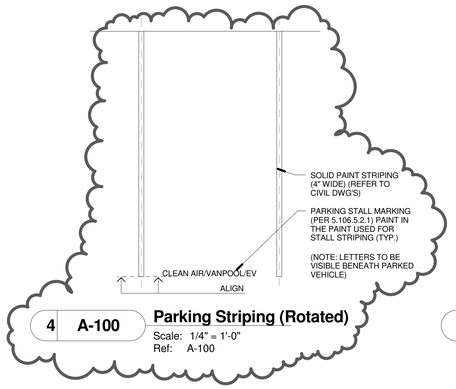
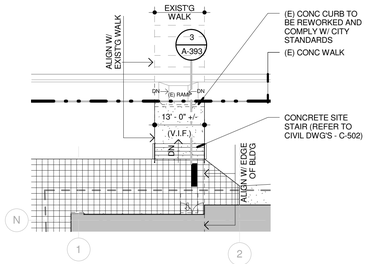
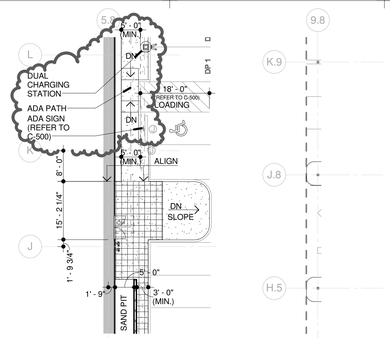


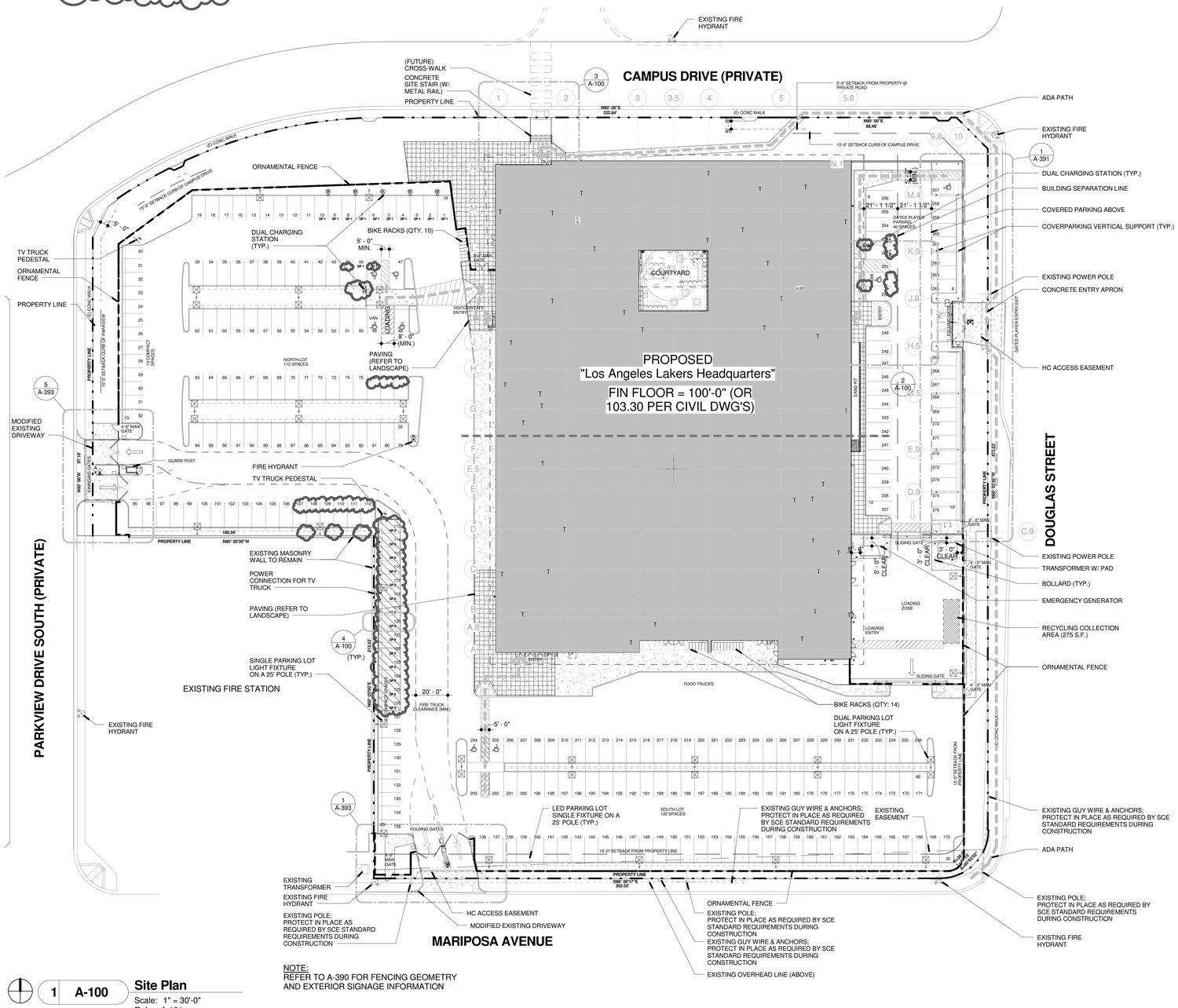
4 A-100 Parking Striping (Rotated)
Scale: 1/4" = 1'-0"
Ref: A-100



3 A-100 Enlarged Site Gallery Entry Plan
Scale: 1/16" = 1'-0"
Ref: A-100



2 A-100 Enlarged Site Player Entry Plan
Scale: 1/16" = 1'-0"
Ref: A-100



1 A-100 Site Plan
Scale: 1" = 30'-0"
Ref: A-101

NOTE:
REFER TO A-390 FOR FENCING GEOMETRY AND EXTERIOR SIGNAGE INFORMATION

Material Keynotes:

Site Plan Notes:

LOT INFORMATION
- Area: 216,510 S.F.
- Lot Coverage
  (Exterior Walls + Covered parking + Guard Post)
  73,087 + 4,627 + 48 = 77,762
- Set Backs:
  North - 15'-0" (NOTE 1)
  - (5'-0") (NOTE 2)
  West - 15'-0" (NOTE 1)
  - (5'-0") (NOTE 2)
  South - 15'-0"
  East - 15'-0"

SETBACKS NOTE:
PER 4 SET BACKS PARAGRAPH b 12/11/01 MARR-VENTURES)
(NOTE 1: FROM CURB AT PRIVATE RD)
(NOTE 2: FROM LOT LINE AT PRIVATE RD)

PARKING / LOADING / BICYCLE

- Regular (9'x18')	192
- Compact	36
- ADA	6
- ADA Van	2
	Total: 236
- Player Parking	40
	Total: 276
- Passenger Loading (See Plan)	
- Small Truck Loading	3
	Total: 3

- Bicycle ("Long Term Bicycle Parking - 5.106.4.1.2)

West Entry	10
South Entry (Covered Area)	14
(5% of Total Parking = 13.8 = 14 Req'd)	
(See A-112 & A-501 for 'Long Term Bicycle Storage)	Total: 18

ELECTRICAL VEHICLE CHARGING STATIONS

- Standard Charging (DP 1)	
(Note: Single Port Dual Connectors)	
(2) ADA & Standard Spaces)	Total: 14

DESIGNATED PARKING STATIONS

- (DP 1) Standard Charging	14
- "CLEAN AIR / VAN POOL / EV" Parking	14
(Refer to 4/A-100)	
	Total: 28

LED PARKING LOT FIXTURE

- Dual Fixture	10
- Single Fixture	10
	Total: 20

F.A.R (FLOOR AREA RATIO)

GROSS (FAR)	
Main Building	124,601
Guard Post	48
TOTAL GROSS	124,649
NET (FAR)	
GROSS (FAR)	
Main Building	114,912
Guard Post	48
TOTAL GROSS	114,960

FAR RATIO 0.53 TO 1 (114,960 / 216,510)

LEGEND:

- PROPERTY LINE
- STREET CENTER LINE
- SETBACK LINE
- EASEMENT
- RETAINING WALL
- PROPOSED BUILDING OUTLINE
- EXISTING FIRE HYDRANT
- PROPOSED FIRE LANE
- CONCEPTUAL INFILTRATION ZONE
- DUAL CHARGING STATION
- DUAL 25' LED FIXTURE
- SINGLE 25' LED FIXTURE
- EXISTING STREET LIGHTS
- ORNAMENTAL FENCE
- TV STALL PEDESTAL
- CARD READER PEDESTAL
- ADA PATH (REFER TO PLAN THIS SHEET)

ESTIMATED EARTH QUANTITIES:

FOR ESTIMATED CUT/FILL QUANTITIES REFER TO CIVIL DWG'S (C-001)

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Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

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Los Angeles Lakers Headquarters

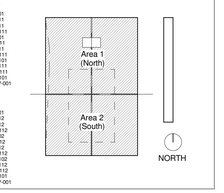
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	SCE Submission	10/02/15
5	Back-Check #1	11/20/15
6	Back-Check #2 - ASI 008	01/08/16
7	Issued for Construction - ASI 010	01/22/16
8	ASI 011	02/05/16

Key Plan

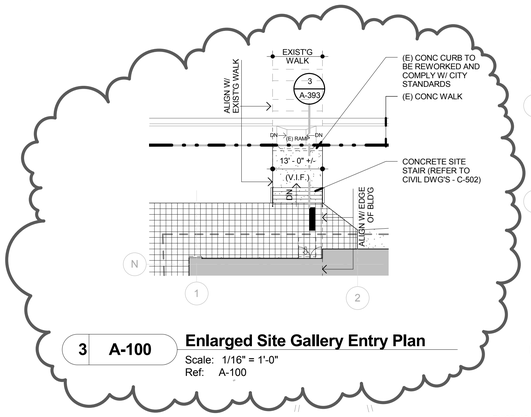


Sheet Title
Site Plan

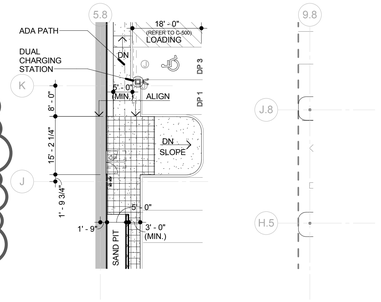
Project Number **2014-015**
CAD File
Sheet number
A-100

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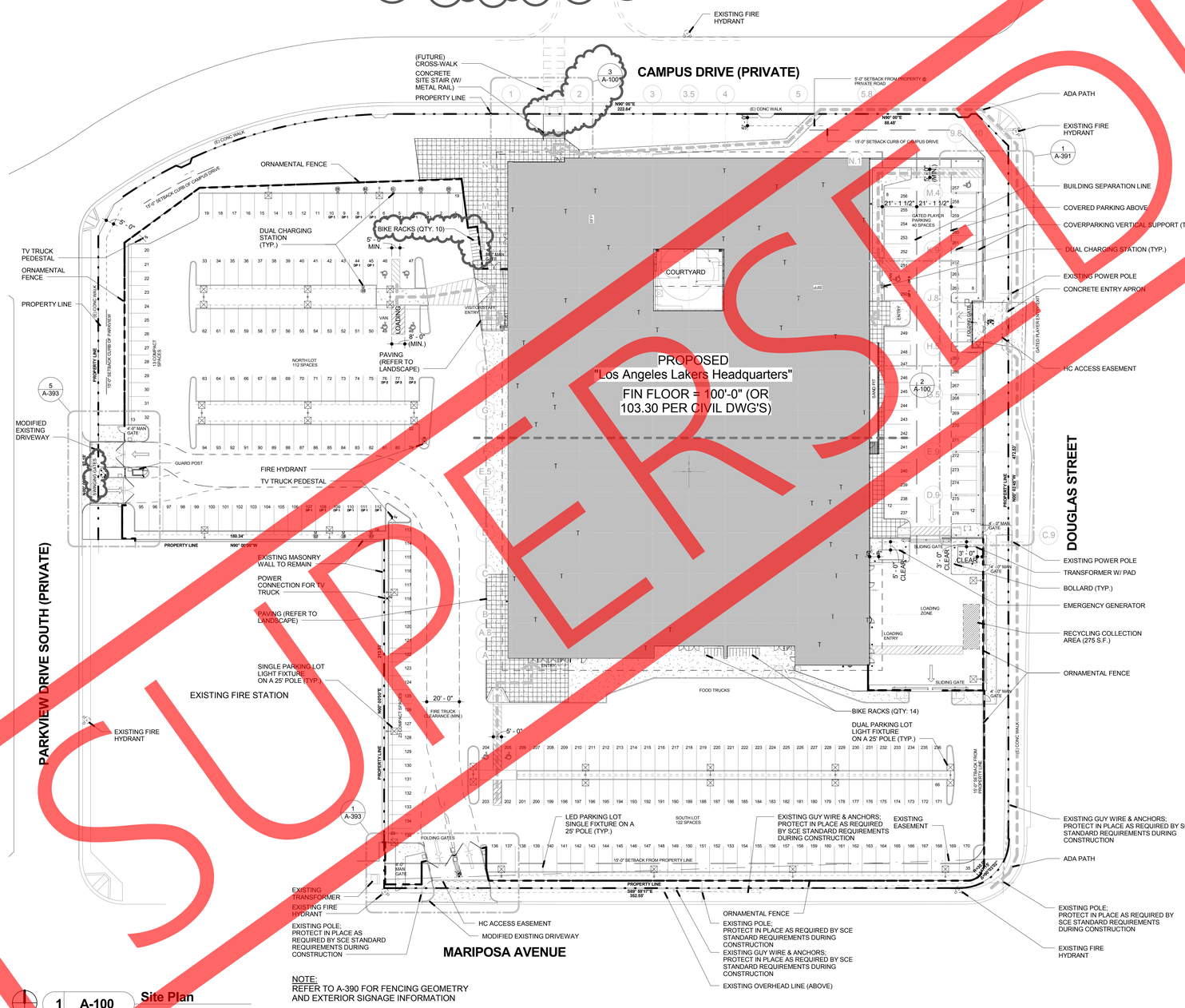
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2/4/2016 5:52:15 PM



3 A-100 Enlarged Site Gallery Entry Plan
Scale: 1/16" = 1'-0"
Ref: A-100



2 A-100 Enlarged Site Player Entry Plan
Scale: 1/16" = 1'-0"
Ref: A-100



1 A-100 Site Plan
Scale: 1" = 30'-0"
Ref: A-101

NOTE:
REFER TO A-390 FOR FENCING GEOMETRY AND EXTERIOR SIGNAGE INFORMATION

Material Keynotes:

Site Plan Notes:

LOT INFORMATION
- Area: 216,510 S.F.
- Lot Coverage
  (Exterior Walls + Covered parking + Guard Post)
  73,097 + 4,627 + 48 = 77,762
- Set Backs:
  North - 15'-0" (NOTE 1)
  - (5'-0") (NOTE 2)
  West - 15'-0" (NOTE 1)
  - (5'-0") (NOTE 2)
  South - 15'-0"
  East - 15'-0"

SETBACKS NOTE:
FIELD # SET BACKS PARAGRAPH b 12/11/01 MARR-VENTURES)
(NOTE 1: FROM CURB AT PRIVATE RD)
(NOTE 2: FROM LOT LINE AT PRIVATE RD)

PARKING / LOADING / BICYCLE

- Regular (9'x18')	192
- Compact	36
- ADA	6
- ADA Van	2
	Total: 236
- Player Parking	40
	Total: 276
- Passenger Loading (See Plan)	
- Small Truck Loading	3
	Total: 3
- Bicycle ("Long Term Bicycle Parking - 5.106.4.1.2)	
West Entry	10
South Entry (Covered Area)	14
(5% of Total Parking = 13.8 = 14 Req'd)	
(See A-112 & A-501 for "Long Term Bicycle Storage)	Total: 18

ELECTRICAL VEHICLE CHARGING STATIONS
- Standard Charging (DP 1)
(Note 1 ADA Charging Station at NE Parking)
Total: 20

DESIGNATED PARKING STATIONS

- (DP 1) Standard Charging	20
- (DP 2) Fuel Efficient and Car Pool	3
(Parking Spaces to beStriped as required)	
	Total: 23

LED PARKING LOT FIXTURE

- Dual Fixture	10
- Single Fixture	10
	Total: 20

F.A.R (FLOOR AREA RATIO)

GROSS (FAR)	
Main Building	124,601
Guard Post	48
TOTAL GROSS	124,649

NET (FAR)	
GROSS (FAR)	
Main Building	114,912
Guard Post	48
TOTAL GROSS	114,960

FAR RATIO 0.53 TO 1 (114,960 / 216,510)

LEGEND:
- PROPERTY LINE
- STREET CENTER LINE
- SETBACK LINE
- EASEMENT
- RETAINING WALL
- PROPOSED BUILDING OUTLINE
- EXISTING FIRE HYDRANT
- PROPOSED FIRE LANE
- CONCEPTUAL INFILTRATION ZONE
- DUAL CHARGING STATION
- DUAL 25' LED FIXTURE
- SINGLE 25' LED FIXTURE
- EXISTING STREET LIGHTS
- ORNAMENTAL FENCE
- TV STALL PEDESTAL
- CARD READER PEDESTAL
- ADA PATH (REFER TO PLAN THIS SHEET)

ESTIMATED EARTH QUANTITIES:

FOR ESTIMATED CUT/FILL QUANTITIES REFER TO CIVIL DWG'S (C-001)

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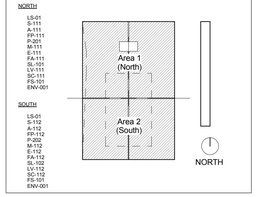
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	SCE Submission	10/02/15
5	Back-Check #1	11/20/15
6	Back-Check #2 - ASI 008	01/08/16
7	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Site Plan

Project Number **2014-015**
CAD File

Sheet number
A-100

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Material Keynotes:

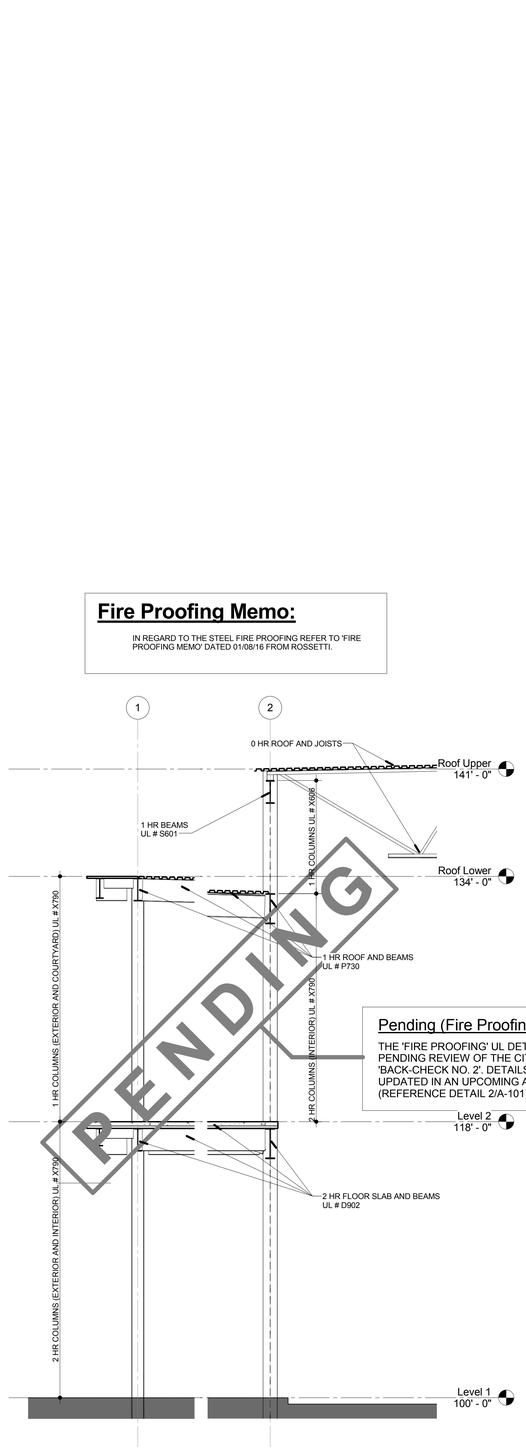
220000.AA	FIRE DEPARTMENT CONNECTION
220000.AB	OVERFLOW DISCHARGE

Pending (Hydro Pools)

THE 'HYDRO POOLS' ARE PENDING THE APPROVAL OF THE LA COUNTY HEALTH DEPARTMENT INTENDED MANUFACTURER. DETAILS WILL BE UPDATED IN AN UPCOMING ASI PENDING THIS APPROVAL. (REFERENCE PLAN 1/A-101).

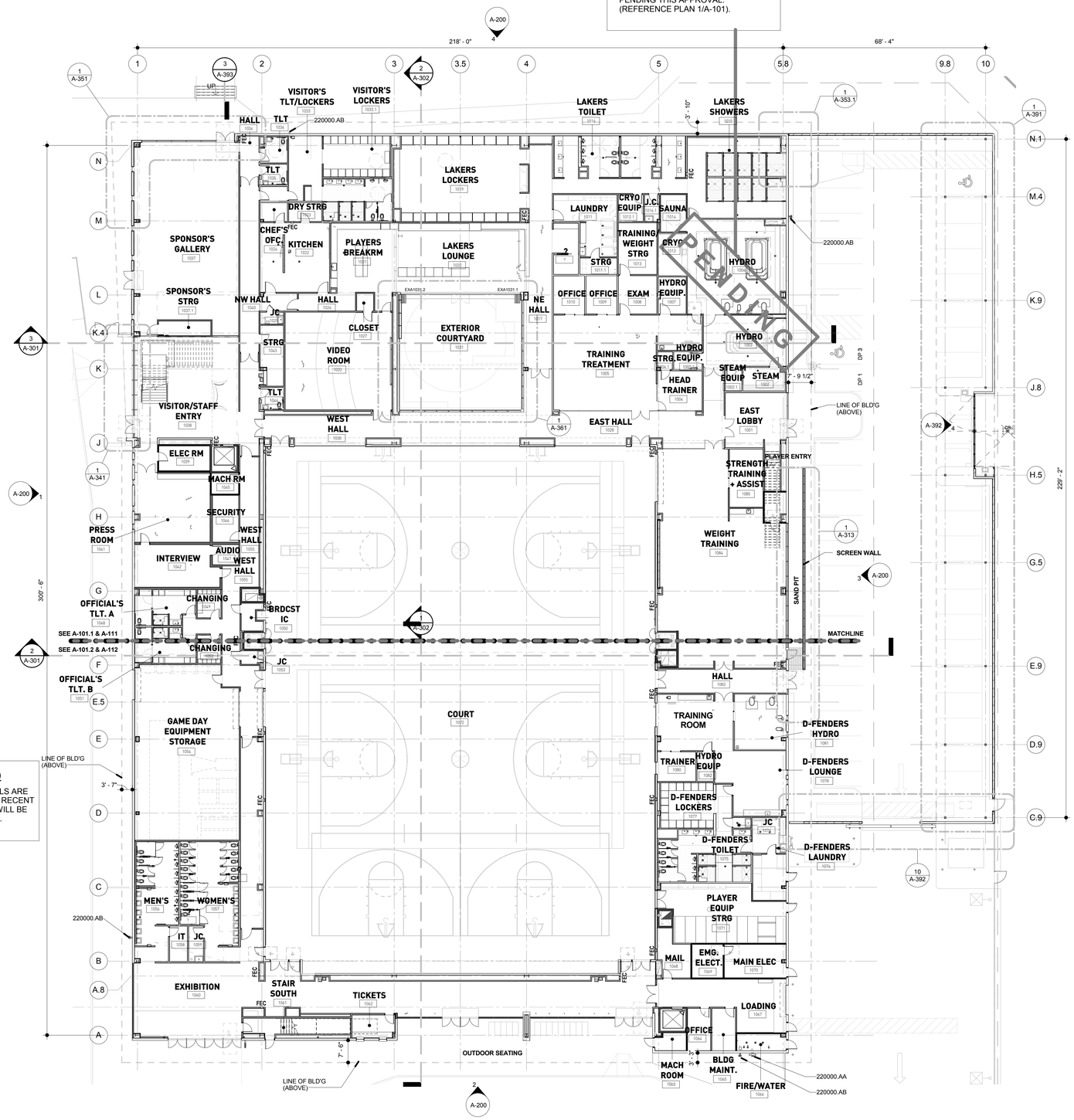
Fire Proofing Memo:

IN REGARD TO THE STEEL FIRE PROOFING REFER TO 'FIRE PROOFING MEMO' DATED 01/08/16 FROM ROSSETTI.



Pending (Fire Proofing)

THE 'FIRE PROOFING' UL DETAILS ARE PENDING REVIEW OF THE CITY RECENT 'BACK-CHECK NO. 2'. DETAILS WILL BE UPDATED IN AN UPCOMING ASI. (REFERENCE DETAIL 2/A-101)



2 A-101 Fire Rating

Scale: 1/4" = 1'-0"
Ref: G-003

1 A-101 Overall Plan - Level 01

Scale: 1/16" = 1'-0"
Ref:

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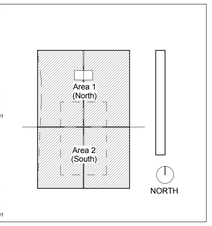
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Overall Plan - Level 01

Project Number	CAD File
2014-015	

Sheet number

A-101

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Plan Legend:

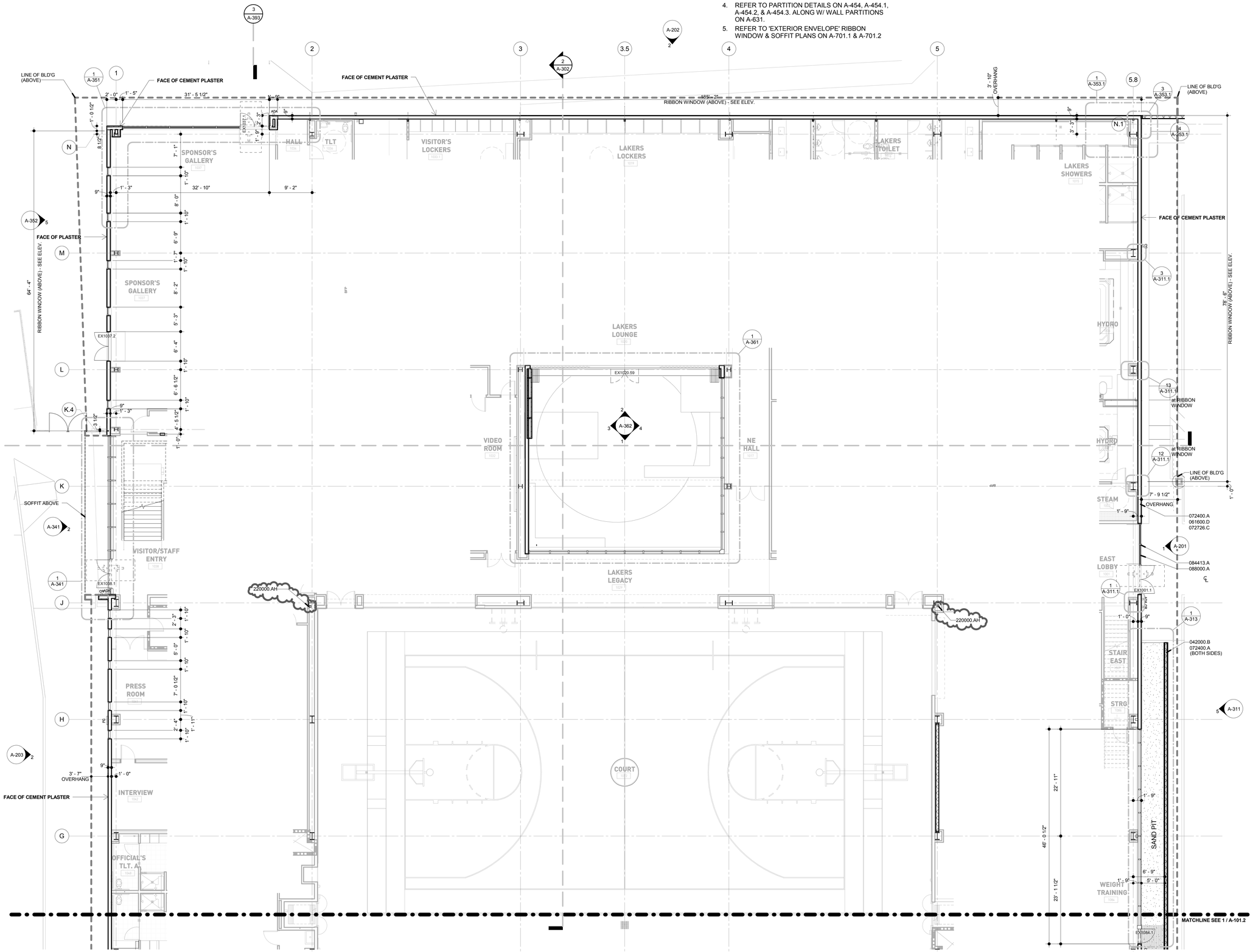
- ADA — ADA PUSH PAD (REFER TO DOOR HARDWARE 087100)
- 30"x48" DOOR CLEARANCE & ACTIVATION SYMBOL
- CR — CARD READER (REFER TO DOOR HARDWARE 087100)
- KNOX — KNOX BOX (REFER TO DOOR HARDWARE 087100)

Envelope Plan Notes:

1. REFER TO A-111, A-112, A-121, & A-122 FOR 'NON-EXTERIOR ENVELOPE' PORTIONS OF PROJECT.
2. REFER TO A-711, A-712, A-721, & A-722 FOR 'REFLECTED CEILING PLANS' AND 'EXIT LIGHT' LOCATIONS.
3. REFER TO A-111, A-112, A-121, & A-122 FOR INTERIOR PARTITION DESIGNATIONS.
4. REFER TO PARTITION DETAILS ON A-454, A-454.1, A-454.2, & A-454.3. ALONG W/ WALL PARTITIONS ON A-631.
5. REFER TO 'EXTERIOR ENVELOPE' RIBBON WINDOW & SOFFIT PLANS ON A-701.1 & A-701.2

Material Keynotes:

042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
061600.D	BUILDING PAPER (2-LAYERS) (OVERHANG GREATER THAN 6')
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AH	METHANE PIPE (REFER TO ENV DWG'S)



1 A-101.1 **Level 1 - North Envelope**

Scale: 1/8" = 1'-0"

Ref:

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Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

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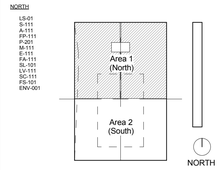
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

North (Envelope) - Level 01

Project Number	CAD File
2014-015	

Sheet number

A-101.1

Plan Legend:

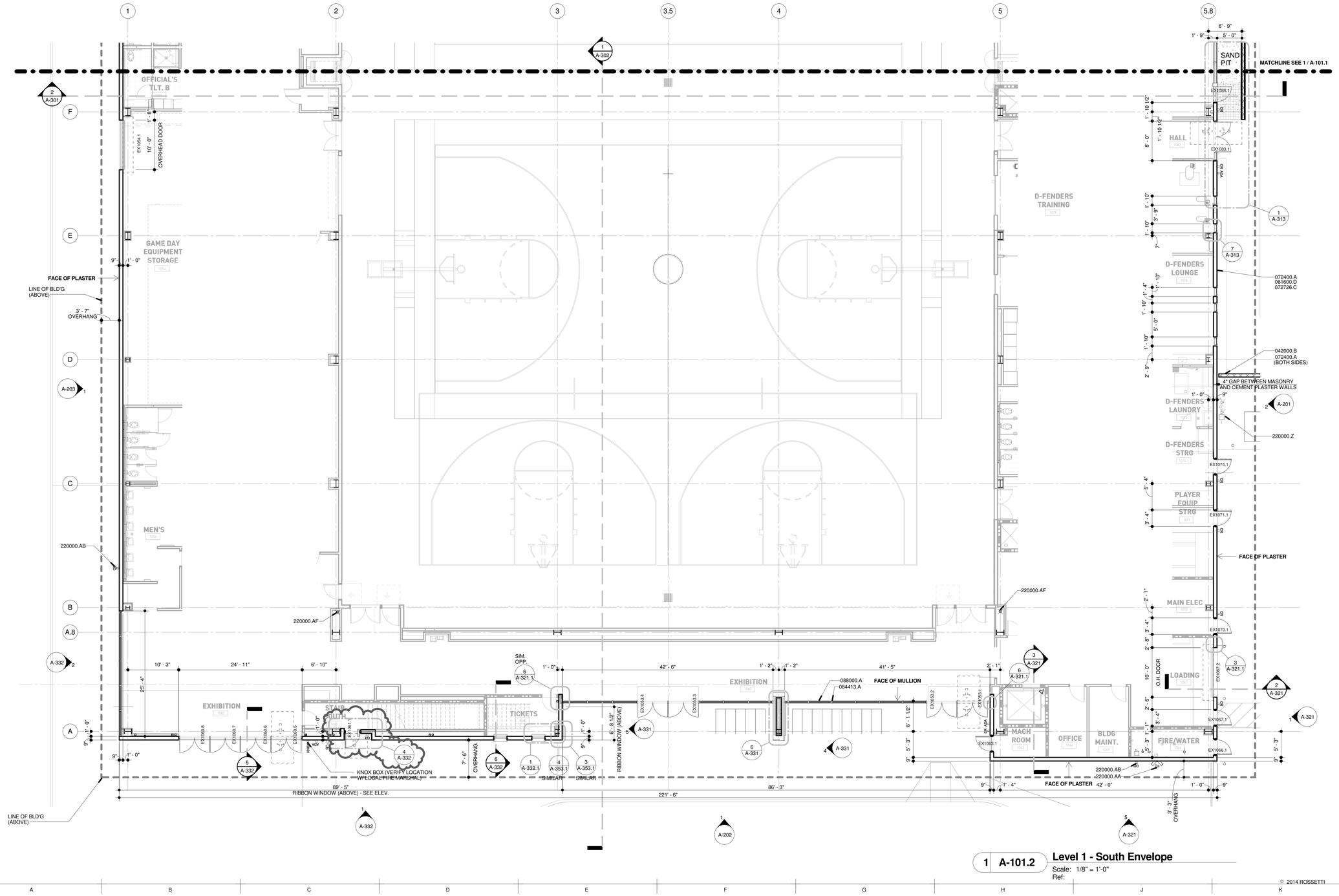
- ADA PUSH PAD (REFER TO DOOR HARDWARE 087100)
- 30"x48" DOOR CLEARANCE & ACTIVATION SYMBOL
- CR — CARD READER (REFER TO DOOR HARDWARE 087100)
- KNOX BOX (REFER TO DOOR HARDWARE 087100)

Envelope Plan Notes:

1. REFER TO A-111, A-112, A-121, & A-122 FOR 'NON-EXTERIOR ENVELOPE' PORTIONS OF PROJECT.
2. REFER TO A-711, A-712, A-721, & A-722 FOR 'REFLECTED CEILING PLANS' AND 'EXIT LIGHT' LOCATIONS.
3. REFER TO A-111, A-112, A-121, & A-122 FOR INTERIOR PARTITION DESIGNATIONS.
4. REFER TO PARTITION DETAILS ON A-454, A-454.1, A-454.2, & A-454.3. ALONG W/ WALL PARTITIONS ON A-631.
5. REFER TO 'EXTERIOR ENVELOPE' RIBBON WINDOW & SOFFIT PLANS ON A-701.1 & A-701.2

Material Keynotes:

042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
061600.D	BUILDING PAPER (2-LAYERS) (OVERHANG GREATER THAN 6')
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AA	FIRE DEPARTMENT CONNECTION
220000.AB	OVERFLOW DISCHARGE
220000.AF	METHANE ROOF PIPE (REFER TO ENV DWG'S)
220000.Z	GAS METER



1 A-101.2 Level 1 - South Envelope
Scale: 1/8" = 1'-0"
Ref:

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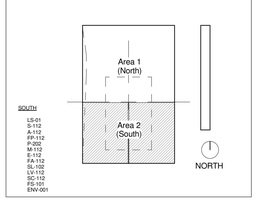
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16
6	ASI 011	02/05/16

Key Plan



Sheet Title

South (Envelope) - Level 01

Project Number	CAD File
2014-015	

Sheet number

A-101.2

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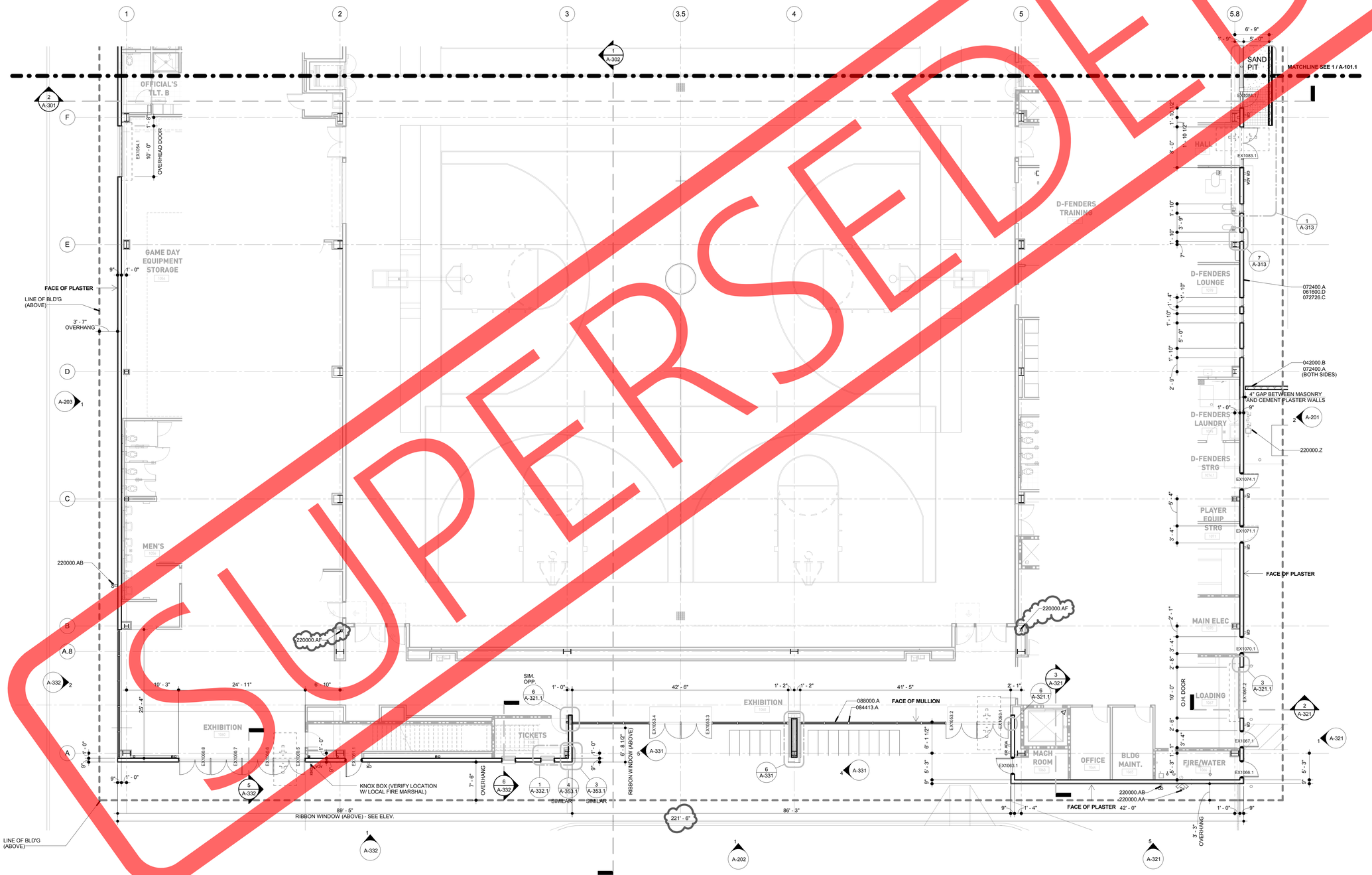
- ADA PUSH PAD (REFER TO DOOR HARDWARE 087100)
- 30"x48" DOOR CLEARANCE & ACTIVATION SYMBOL
- CR — CARD READER (REFER TO DOOR HARDWARE 087100)
- KNOX — KNOX BOX (REFER TO DOOR HARDWARE 087100)

Envelope Plan Notes:

1. REFER TO A-111, A-112, A-121, & A-122 FOR 'NON-EXTERIOR ENVELOPE' PORTIONS OF PROJECT.
2. REFER TO A-711, A-712, A-721, & A-722 FOR 'REFLECTED CEILING PLANS' AND 'EXIT LIGHT' LOCATIONS.
3. REFER TO A-111, A-112, A-121, & A-122 FOR INTERIOR PARTITION DESIGNATIONS.
4. REFER TO PARTITION DETAILS ON A-454, A-454.1, A-454.2, & A-454.3. ALONG W/ WALL PARTITIONS ON A-631.
5. REFER TO 'EXTERIOR ENVELOPE' RIBBON WINDOW & SOFFIT PLANS ON A-701.1 & A-701.2

Material Keynotes:

042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
061600.D	BUILDING PAPER (2-LAYERS) (OVERHANG GREATER THAN 6')
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
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088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AA	FIRE DEPARTMENT CONNECTION
220000.AB	OVERFLOW DISCHARGE
220000.AF	METHANE ROOF PIPE (REFER TO ENV DWG'S)
220000.Z	GAS METER



SUPERSEDED

1 A-101.2 **Level 1 - South Envelope**
Scale: 1/8" = 1'-0"
Ref:

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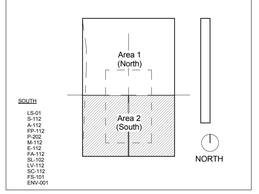
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
South (Envelope) - Level 01

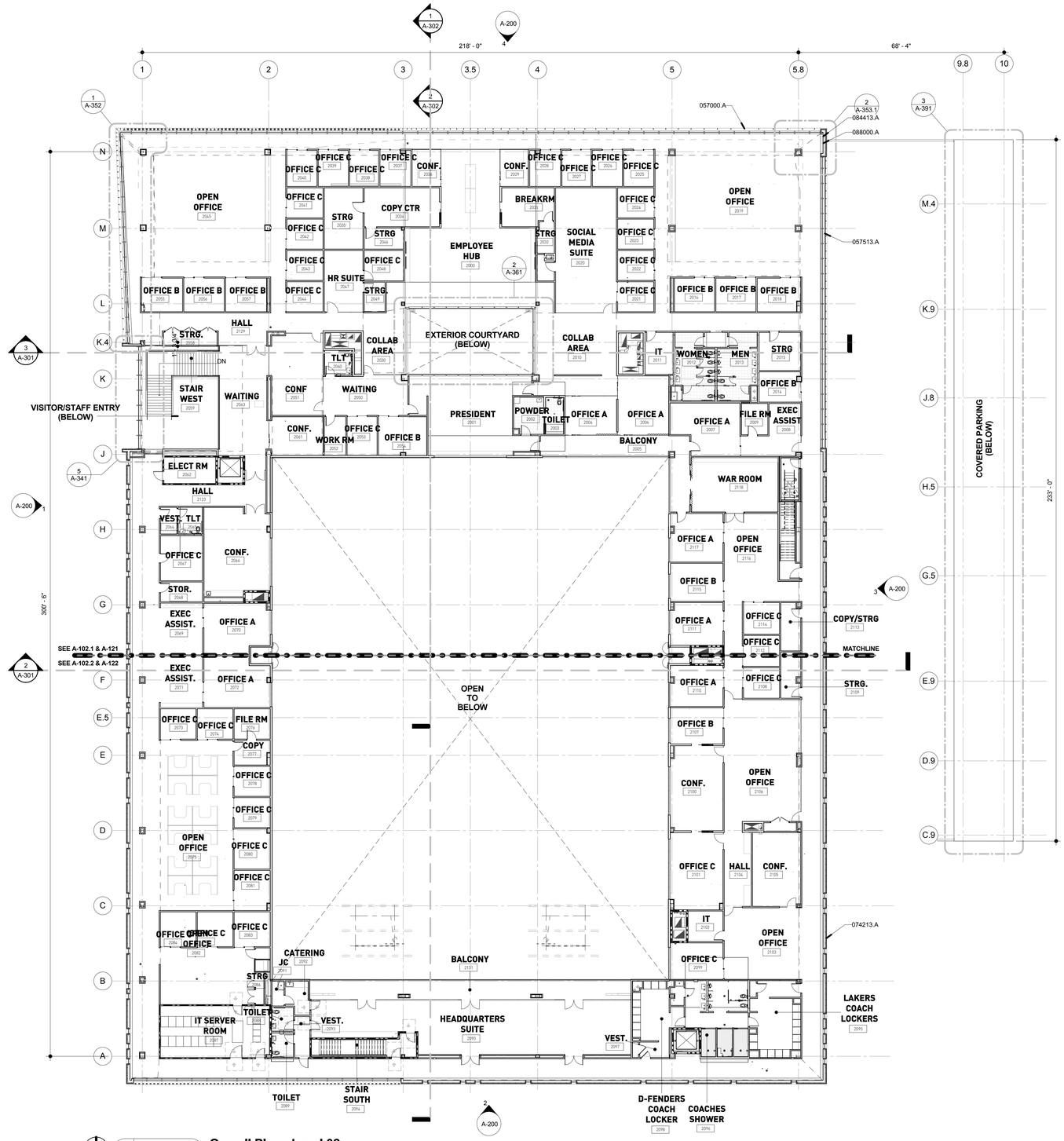
Project Number **2014-015**
CAD File

Sheet number
A-101.2

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Material Keynotes:

057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
074213.A	(VERTICAL) METAL WALL PANEL
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)



1 A-102 **Overall Plan - Level 02**

Scale: 1/16" = 1'-0"
Ref:

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Los Angeles Lakers Headquarters

2275 Mariposa
El Segundo, California 90245

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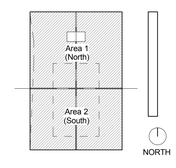
Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01
S-111
A-111
FP-111
M-111
E-111
FA-111
SL-101
A-101
SC-111
FS-101
ENV-001

SOUTH
LS-01
S-112
A-112
FP-112
M-112
E-112
FA-112
SL-102
A-102
SC-112
FS-101
ENV-001



Sheet Title

Overall Plan - Level 02

Project Number	CAD File
2014-015	

Sheet number

A-102

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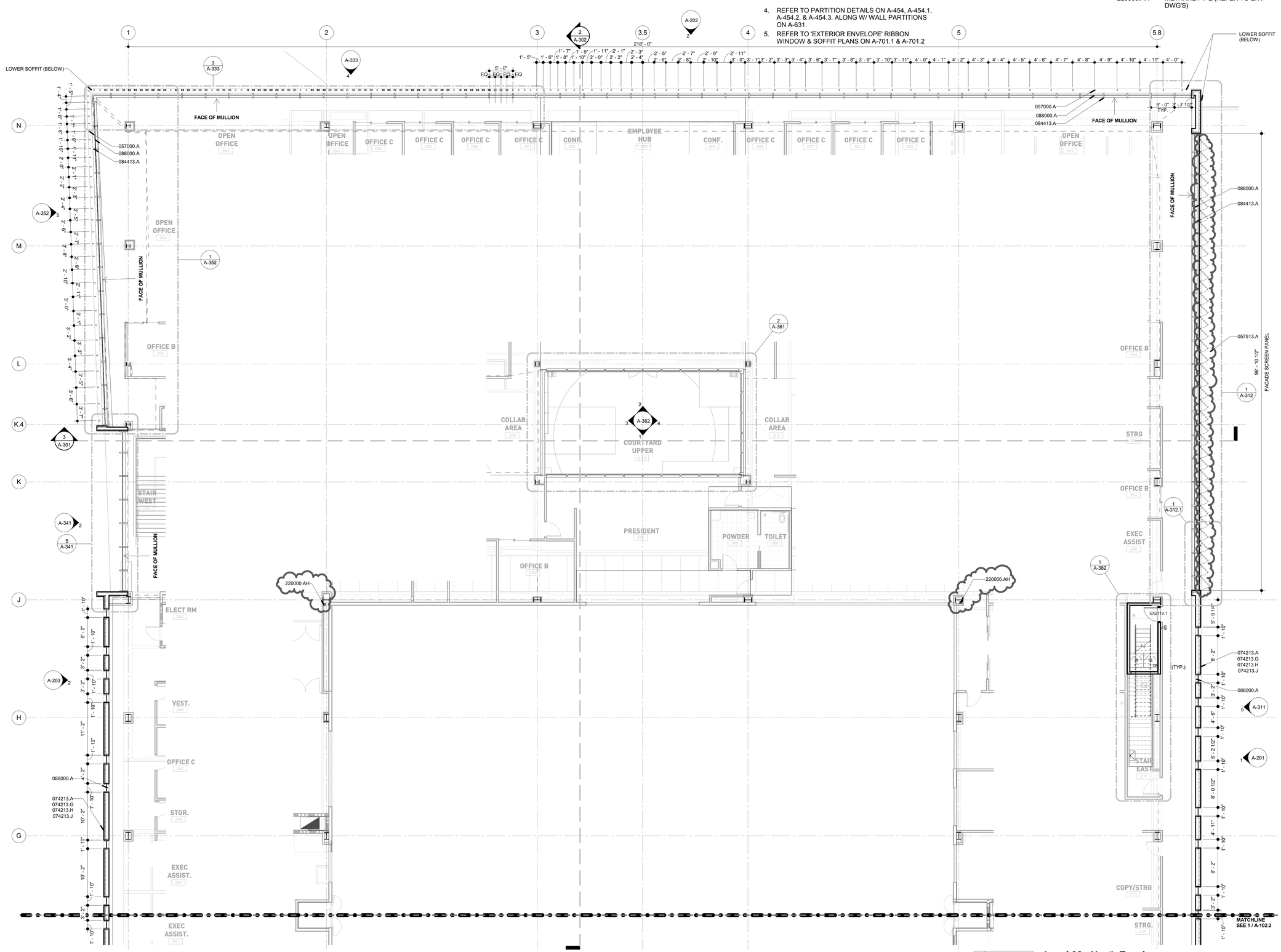
- ADA PUSH PAD (REFER TO DOOR HARDWARE 087100)
- 30"x48" DOOR CLEARANCE & ACTIVATION SYMBOL
- CR — CARD READER (REFER TO DOOR HARDWARE 087100)
- KNOX — KNOX BOX (REFER TO DOOR HARDWARE 087100)

Envelope Plan Notes:

1. REFER TO A-111, A-112, A-121, & A-122 FOR 'NON-EXTERIOR ENVELOPE' PORTIONS OF PROJECT.
2. REFER TO A-711, A-712, A-721, & A-722 FOR 'REFLECTED CEILING PLANS' AND 'EXIT LIGHT' LOCATIONS.
3. REFER TO A-111, A-112, A-121, & A-122 FOR INTERIOR PARTITION DESIGNATIONS.
4. REFER TO PARTITION DETAILS ON A-454, A-454.1, A-454.2, & A-454.3. ALONG W/ WALL PARTITIONS ON A-631.
5. REFER TO 'EXTERIOR ENVELOPE' RIBBON WINDOW & SOFFIT PLANS ON A-701.1 & A-701.2

Material Keynotes:

057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
074213.A	(VERTICAL) METAL WALL PANEL
074213.G	PANEL PROFILE - A
074213.H	PANEL PROFILE - B
074213.J	PANEL PROFILE - C
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AH	METHANE PIPE (REFER TO ENV DWG'S)



1 A-102.1 **Level 02 - North Envelope**
Scale: 1/8" = 1'-0"
Ref: A-101

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Los Angeles Lakers Headquarters

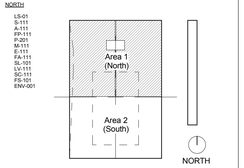
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
North (Envelope) - Level 02

Project Number **2014-015**
CAD File

Sheet number
A-102.1

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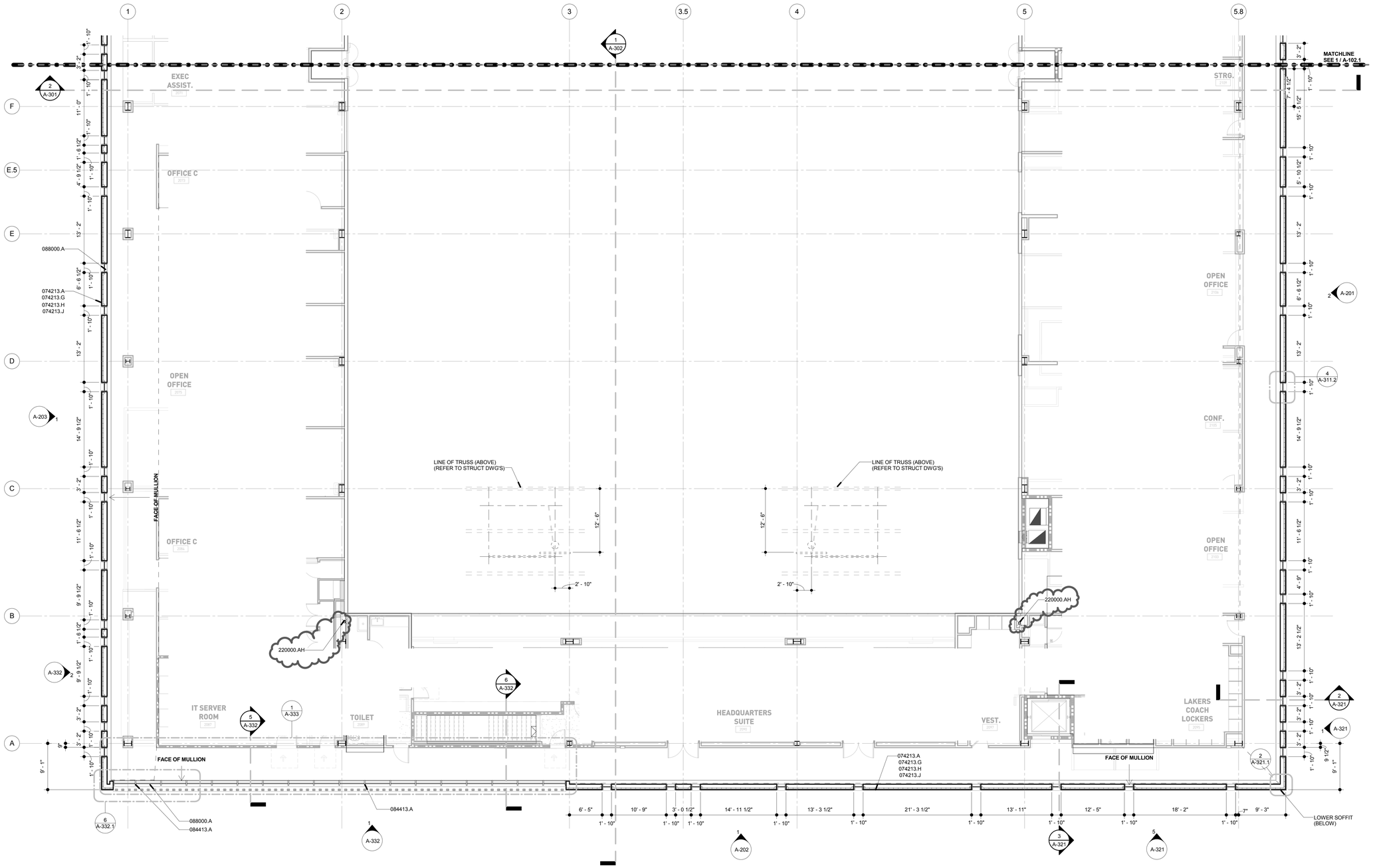
- ADA PUSH PAD (REFER TO DOOR HARDWARE 087100)
- 30"x48" DOOR CLEARANCE & ACTIVATION SYMBOL
- CARD READER (REFER TO DOOR HARDWARE 087100)
- KNOX BOX (REFER TO DOOR HARDWARE 087100)

Envelope Plan Notes:

1. REFER TO A-111, A-112, A-121, & A-122 FOR 'NON-EXTERIOR ENVELOPE' PORTIONS OF PROJECT.
2. REFER TO A-711, A-712, A-721, & A-722 FOR 'REFLECTED CEILING PLANS' AND 'EXIT LIGHT' LOCATIONS.
3. REFER TO A-111, A-112, A-121, & A-122 FOR INTERIOR PARTITION DESIGNATIONS.
4. REFER TO PARTITION DETAILS ON A-454, A-454.1, A-454.2, & A-454.3. ALONG W/ WALL PARTITIONS ON A-631.
5. REFER TO 'EXTERIOR ENVELOPE' RIBBON WINDOW & SOFFIT PLANS ON A-701.1 & A-701.2

Material Keynotes:

074213.A	(VERTICAL) METAL WALL PANEL
074213.G	PANEL PROFILE - A
074213.H	PANEL PROFILE - B
074213.J	PANEL PROFILE - C
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AH	METHANE PIPE (REFER TO ENV DWG'S)



1 A-102.2 **Level 02 - South Envelope**

Scale: 1/8" = 1'-0"

Ref: A-101

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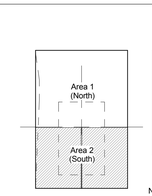
2275 Mariposa
El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



SOUTH
LS-01
S-112
A-112
FP-112
P-202
M-112
P-112
FA-112
SL-102
LV-112
SC-112
FS-101
ENV-001

Sheet Title

South (Envelope) - Level 02

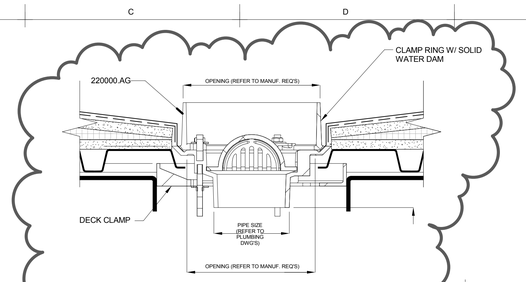
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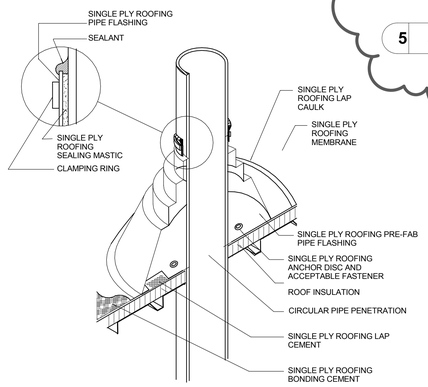
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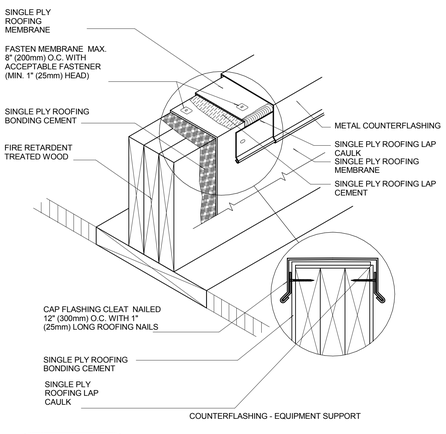


5 A-103 **Receptor Drain Detail**
Scale: 3" = 1'-0"
Ref:

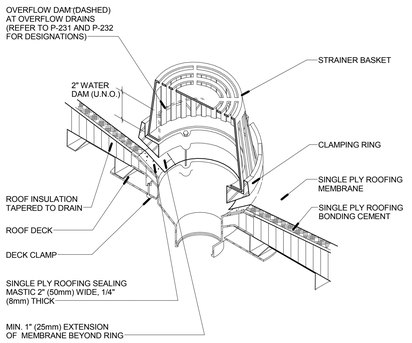


NOTES:
(1) DO NOT OVERLAP THE FLANGES FROM ADJACENT PIPE FLASHINGS.
(2) ANY SEAM UNDER BOOT FLANGE TO BE TREATED AS T-JOINT.

2 A-103 **Pre-Fab Pipe Penetration (Typ.)**
1 1/2" = 1'-0"
A-103

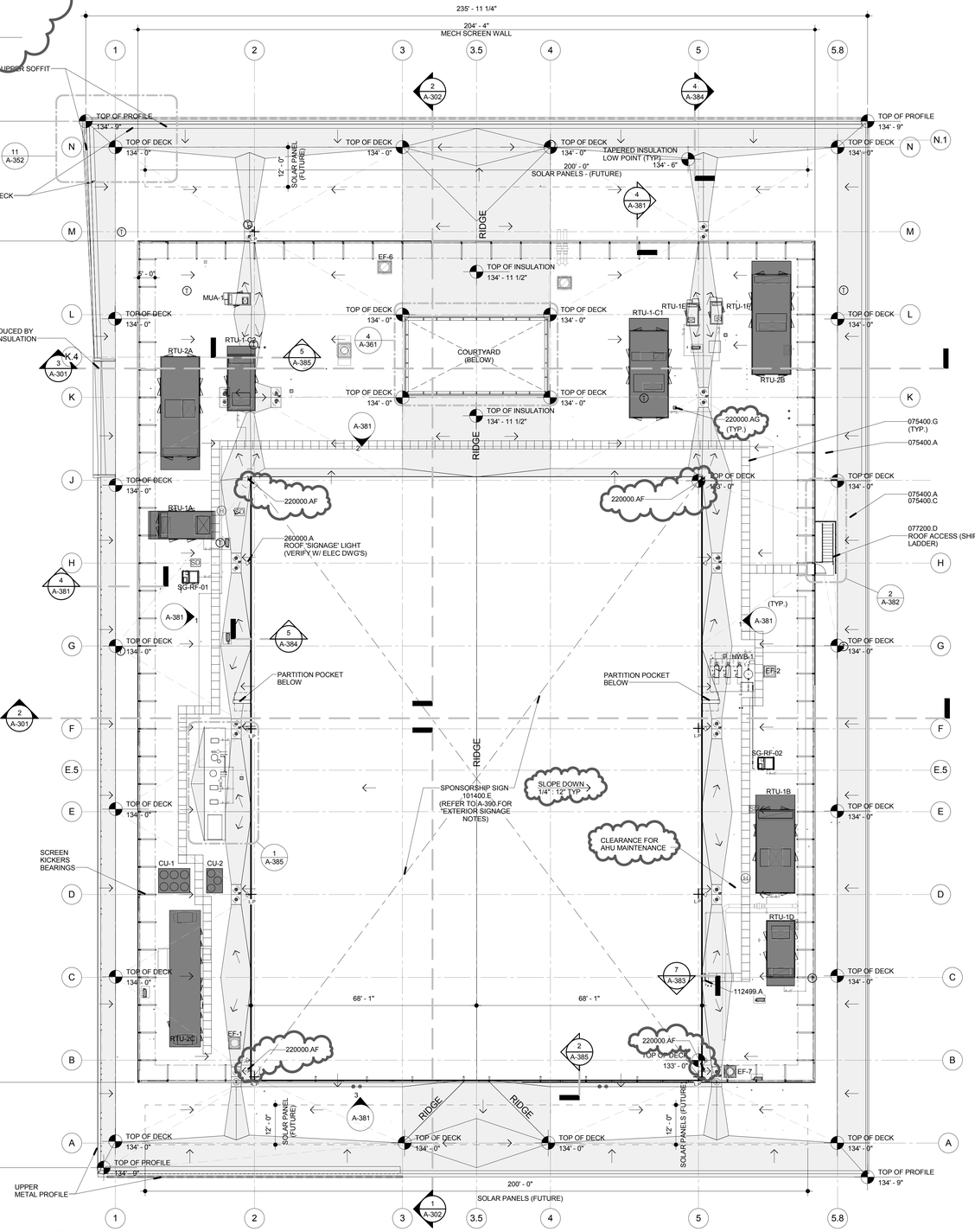


3 A-103 **Roof Curb Detail (Typ.)**
1 1/2" = 1'-0"
A-103



NOTE:
NO SEAMS IN DRAIN SUMP FLASHING TO METAL ROOF DRAIN

4 A-103 **Drain Pipe Flashing Detail (Typ.)**
1 1/2" = 1'-0"
A-103



1 A-103 **Roof Plan**
Scale: 1/16" = 1'-0"
Ref:

Roof Legend:

= 1/4" / ft. SLOPE (MIN.)
LP = LOW POINT (-12") FROM TOP OF DECK
= AREA OF TAPERED INSULATION

ROOF NOTE: REFER TO ROOF SPECIFICATIONS 075 400 PVC ADHERED MEMBRANE ROOF ICC # IS ESR-1157

Material Keynotes:

075400.A	PVC ADHERED ROOFING MEMBRANE
075400.C	TAPERED ROOF INSULATION
075400.G	WALKWAY PADS
077200.D	SHIP'S LADDER (ROOF ACCESS)
101400.E	SIGN TYPE E - ROOF SIGN (T.B.D.)
112499.A	ROOF LADDER
220000.AF	METHANE ROOF PIPE (REFER TO ENV DWG'S)
220000.AG	RECEPTOR DRAIN
260000.A	LIGHT FIXTURE

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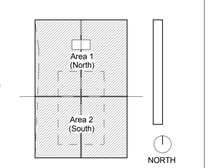
Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01 S-111 A-111 FP-111 P-201 M-111 E-111 PL-101 SL-101 LV-111 SC-111 FS-101 ENV-001

SOUTH
LS-01 S-112 A-112 FP-112 P-202 M-112 E-112 PL-102 SL-102 LV-112 SC-112 FS-101 ENV-001



Sheet Title
Overall Plan - Roof

Project Number **2014-015**
CAD File
Sheet number
A-103

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Material Keynotes:

PARTITION TYPES & DETAILS

FOR TYPICAL PARTITION TYPE INFORMATION, INDICATED ON PLAN WITH WALL PARTITION TYPE SYMBOL ', ", SEE SHEET A-631.

FOR TYPICAL PARTITION DETAILS, SEE SHEETS A-454, A454.1, A454.2, A-454.3, A-458

WALL TYPE LEGEND
- TYPICAL WALL PARTITION
- 1HR RATED WALL
- 2HR RATED WALL
- LEVEL 3 BALLISTIC GLAZING IN GLASS WALLS & DOORS. BULLET RESISTANT FIBERGLASS PANELS BEHIND GYP BOARD IN STUD WALLS.

HATCH LEGEND
- MILLWORK
- DIVIDER POCKET

* POCKET LOCATION FOR FOLDING PANEL BASE-BID COURT DIVIDER APPROX 5'4"x6'7" CLR INSIDE, PLUS ROOM FOR POCKET DOORS. ASSUME APPROX 6'X6' TOTAL AREA

VISITOR'S TLT/LOCKERS 1033
TLT HALL 1034
TLT 1036
TLT 1035
LAKERS LOCKERS 1019
LAKERS SHOWERS 1015
LAKERS TOILET 1016
DRY STRG 1023
CHEF'S OFC. 1024
LAUNDRY 1011
CRYO EQUIP 1012.1
J.C. 1016.1
SAUNA 1014
SPONSOR'S GALLERY 1037
PLAYERS BREAKRM 1021
LAKERS LOUNGE 1020
BARBER 1018
TRAINING/ WEIGHT STRG 1013
CRYO 1012
KITCHEN 1022
QUIET 1018.1
STRG 1011.1
HALL 1026
CLOSET 1027
OFFICE 1010
OFFICE 1009
EXAM 1008
HYDRO EQUIP. 1007
HYDRO 1006
NW HALL 1040
JC 1025
EXTERIOR COURTYARD 1031
VIDEO ROOM 1032
NE HALL 1017
TRAINING TREATMENT 1005
STRG. 1004.1
HYDRO 1003
HYDRO EQUIP. 1003.1
STEAM EQUIP 1002.1
STEAM 1002
HEAD TRAINER 1004
STRG 1043
TLT 1044
VISITOR/STAFF ENTRY 1038
WEST HALL 1030
LAKERS LEGACY 1029
EAST HALL 1028
EAST LOBBY 1001
FIRE ALARM PANEL
ELEC RM 1039
THIS ROOM HAS <1200A SERVICE
MACH RM 1045
SECURITY 1046
PRESS ROOM 1041
STRENGTH TRAINING + ASSIST 1085
STAIR EAST 1087
STRG 1086
INTERVIEW 1042
AUDIO 1047
WEST HALL 1055
WEIGHT TRAINING 1084
OFFICIAL'S TLT. A 1048
CHANGING 1049
BRDCST IC 1050
CHANGING 1052
WALL MOUNTED BACKBOARD, BACKING PER MFR.
PORTABLE BACKBOARD
COURT DIVIDER
COURT DIVIDER POCKET
NICHE FOR REFRIGERATOR.
CABLE PASS-THROUGH
PLAM WORKSURFACE
EXTENT OF NON-STRUCTURAL CMU WALL, SEE STRUCTURAL
2'-0" LIVE TV OPERATORS
4'-0" ESCAPE LANE
131' - 8"
MATCH LINE SEE 1 / A-112

1 A-111 **Level 1 - North**
Scale: 1/8" = 1'-0"
Ref: A-406

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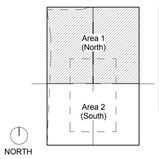
Project
Los Angeles Lakers Headquarters
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Ground Floor - North

Project Number 2014-015
CAD File
Sheet number
A-111

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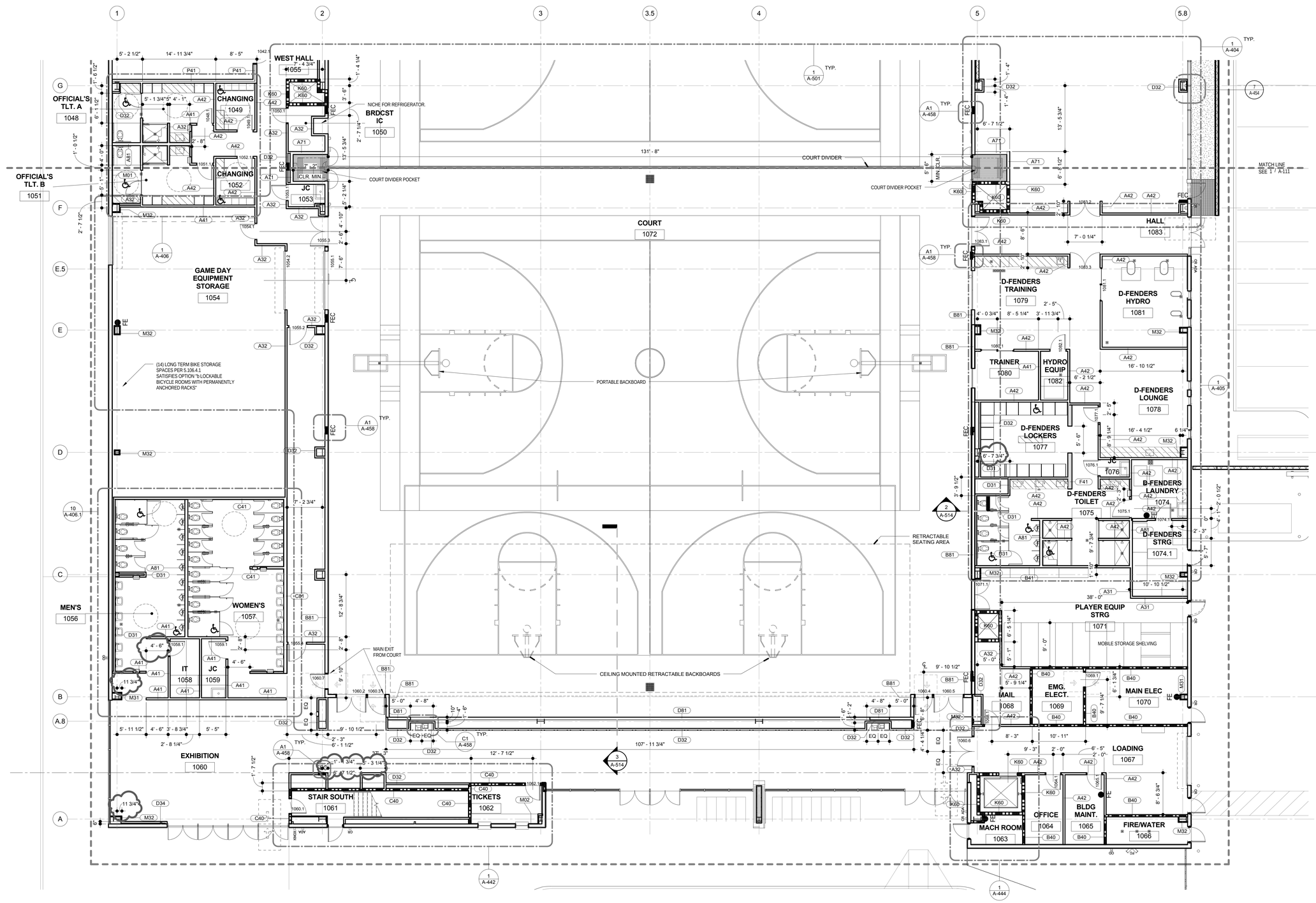
PARTITION TYPES & DETAILS

FOR TYPICAL PARTITION TYPE INFORMATION, INDICATED ON PLAN WITH WALL PARTITION TYPE SYMBOL '-----', SEE SHEET A-631.

FOR TYPICAL PARTITION DETAILS, SEE SHEETS A-454, A454.1, A454.2, A-454.3, A-458

WALL TYPE LEGEND
- TYPICAL WALL PARTITION
- 1HR RATED WALL
- 2HR RATED WALL
- LEVEL 3 BALLISTIC GLAZING IN GLASS WALLS & DOORS. BULLET RESISTANT FIBERGLASS PANELS BEHIND GYP BOARD IN STUD WALLS.

HATCH LEGEND
- MILLWORK
- DIVIDER POCKET



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Los Angeles Lakers Headquarters

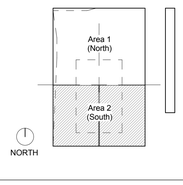
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Ground Floor - South

Project Number	CAD File
2014-015	

Sheet number

A-112

1 A-112 **Level 1 - South**

Scale: 1/8" = 1'-0"
Ref: A-406

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Material Keynotes:

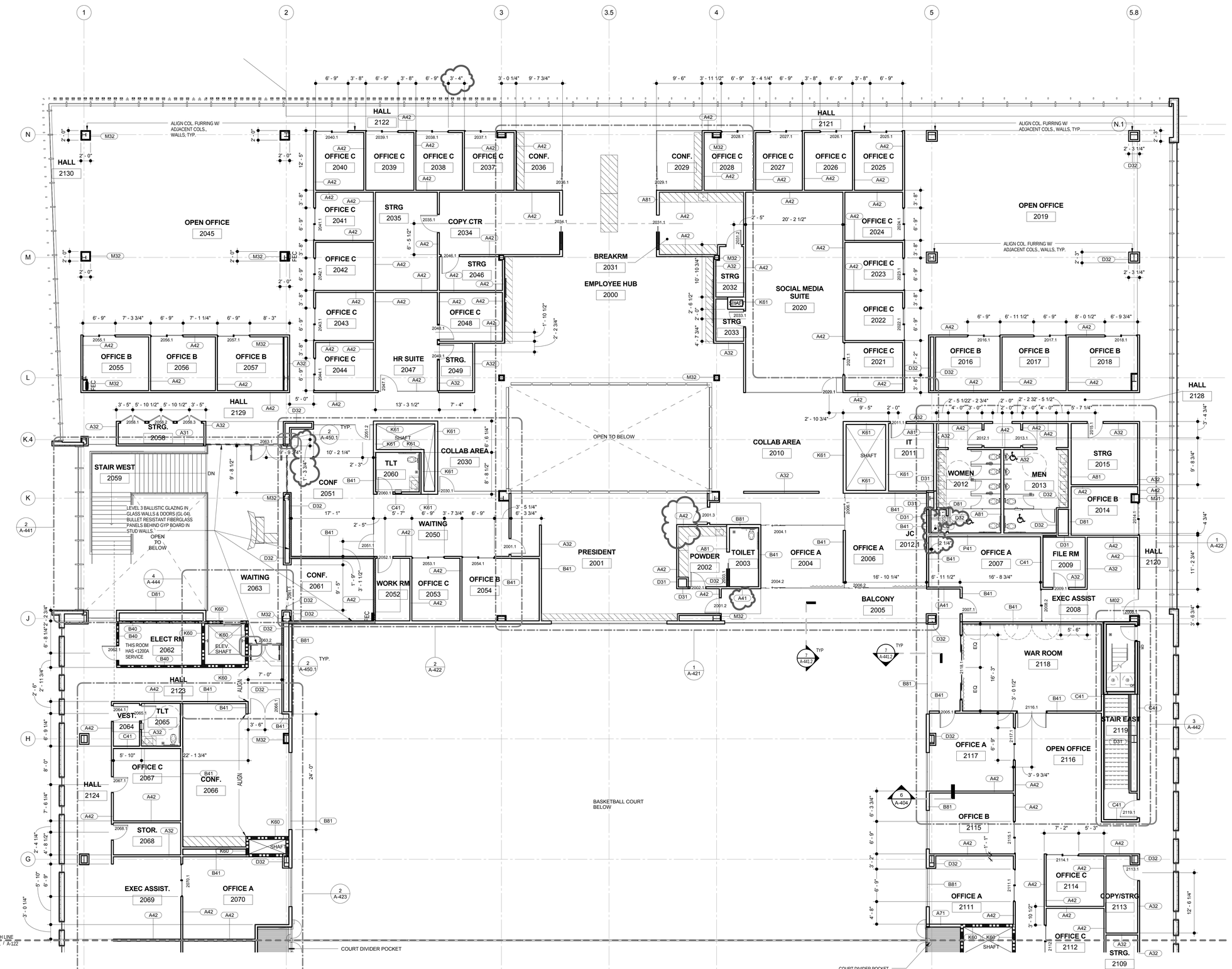
PARTITION TYPES & DETAILS

FOR TYPICAL PARTITION TYPE INFORMATION, INDICATED ON PLAN WITH WALL PARTITION TYPE SYMBOL '——( )——', SEE SHEET A-631.

FOR TYPICAL PARTITION DETAILS, SEE SHEETS A-454, A454.1, A454.2, A-454.3, A-458

WALL TYPE LEGEND
- TYPICAL WALL PARTITION
- 1HR RATED WALL
- 2HR RATED WALL
- LEVEL 3 BALLISTIC GLAZING IN GLASS WALLS & DOORS. BULLET RESISTANT FIBERGLASS PANELS BEHIND GYP BOARD IN STUD WALLS.

HATCH LEGEND
- MILLWORK
- DIVIDER POCKET



1 A-121 **Level 2 - North**
Scale: 1/8" = 1'-0"
Ref:

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Project

Los Angeles Lakers Headquarters

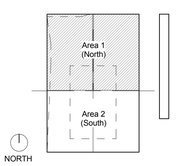
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Upper Floor - North

Project Number	CAD File
2014-015	

Sheet number

A-121

Material Keynotes:

PARTITION TYPES & DETAILS

FOR TYPICAL PARTITION TYPE INFORMATION, INDICATED ON PLAN WITH WALL PARTITION TYPE SYMBOL " ——( )——", SEE SHEET A-631.

FOR TYPICAL PARTITION DETAILS, SEE SHEETS A-454, A454.1, A454.2, A-454.3, A-458

WALL TYPE LEGEND
- TYPICAL WALL PARTITION
- 1HR RATED WALL
- 2HR RATED WALL
- LEVEL 3 BALLISTIC GLAZING IN GLASS WALLS & DOORS. BULLET RESISTANT FIBERGLASS PANELS BEHIND GYP BOARD IN STUD WALLS.

HATCH LEGEND
- MILLWORK
- DIVIDER POCKET

EXEC ASSIST. 2069 · OFFICE A 2070 · EXEC ASSIST. 2071 · OFFICE A 2072 · OFFICE C 2073 · OFFICE C 2074 · FILE RM 2076 · COPY 2077 · OFFICE C 2078 · OFFICE C 2079 · OFFICE C 2080 · OFFICE C 2081 · HALL 2125 · OPEN OFFICE 2075 · OFFICE C 2084 · OFFICE C 2085 · OFFICE C 2083 · STRG 2086.1 · OPEN OFFICE 2082 · STRG 2086 · IT SERVER ROOM 2087 · TOILET 2088 · TOILET 2089 · JC 2091 · CATERING 2092 · STAIR SOUTH 2094 · VEST. 2093 · HALL 2126 · BALCONY 2131

COURT DIVIDER POCKET

BASKETBALL COURT BELOW

CELING MOUNTED BACK STOP O/CL COORDIANTE LOCATION W/ COURT PAINT

OFFICE A 2111 · OFFICE C 2114 · COPY/STRG 2113 · OFFICE C 2112 · STRG. 2109 · OFFICE C 2108 · OFFICE A 2110 · OFFICE B 2107 · CONF. 2100 · OPEN OFFICE 2106 · HALL 2127 · STORAGE 2106.1 · OFFICE C 2101 · HALL 2104 · CONF. 2105 · IT 2102 · OPEN OFFICE 2103 · OFFICE C 2099 · D-FENDERS COACH LOCKER 2098 · COACHES SHOWER 2096 · LAKERS COACH LOCKERS 2095 · VEST 2097

MATCH LINE SEE 1 / 121

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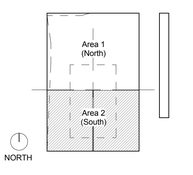
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Upper Floor - South

Project Number **2014-015** | CAD File

Sheet number

A-122

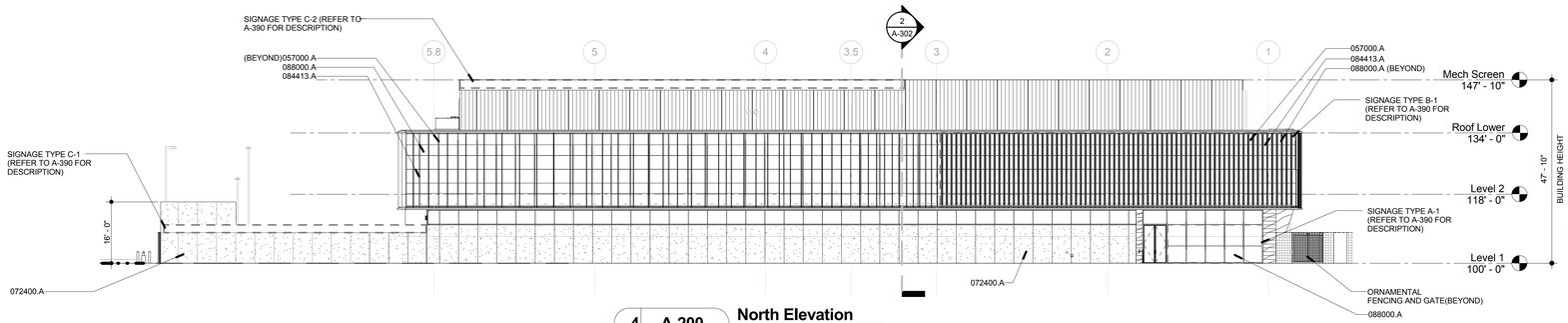
1 A-122 **Level 2 - South**
Scale: 1/8" = 1'-0"
Ref:

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1/25/2016 11:52:17 AM

Material Keynotes:

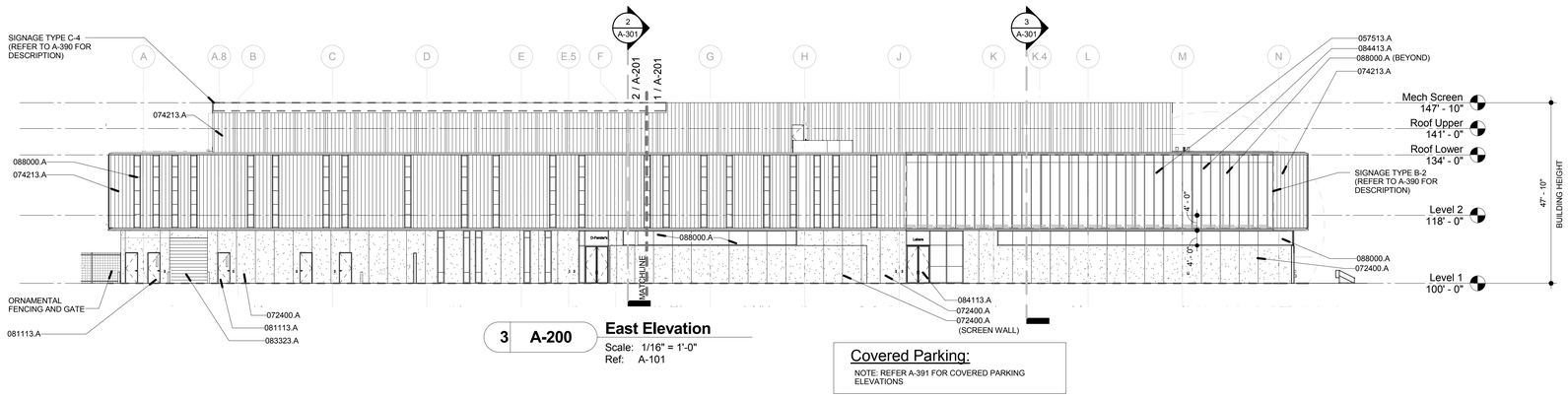
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057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
061500.A	WOOD DECKING SLATS
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
074213.A	(VERTICAL) METAL WALL PANEL
074213.H	PANEL PROFILE - B
081113.A	HOLLOW METAL DOOR
083323.A	ROLLING STEEL DOOR -INSULATED
084113.A	ALUMINUM DOOR FRAME, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AA	FIRE DEPARTMENT CONNECTION



4 A-200 North Elevation
Scale: 1/16" = 1'-0"
Ref: A-101

Pending (Sponsorship Signage)

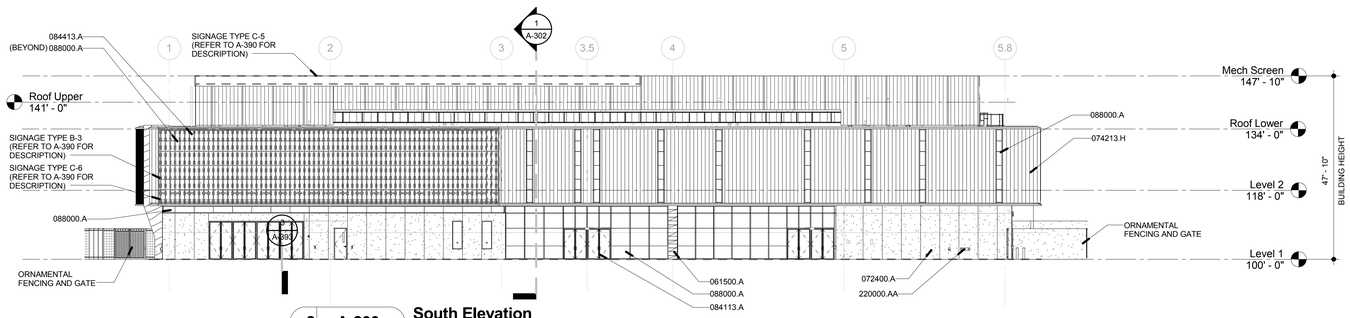
THE SIGNAGE IS PENDING REVIEW OF THE OWNERSHIP AND CORPORATE SPONSORS. DETAILING FOR SIGNS WILL BE UPDATED IN AN UPCOMING ASI. (REFERENCE DRAWING A-200 & A-390 ALONG W/ GRAPHIC SIGNAGE DRAWINGS - GS)



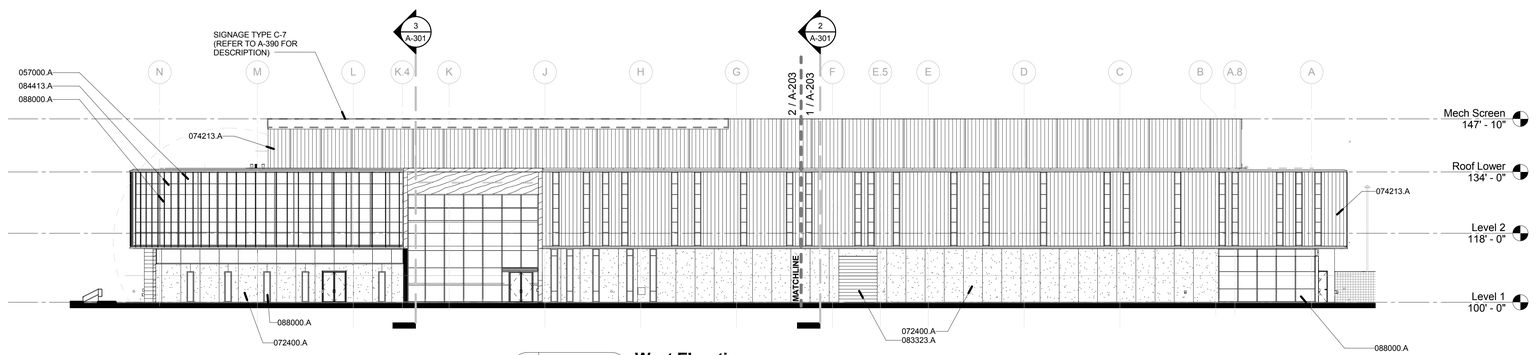
3 A-200 East Elevation
Scale: 1/16" = 1'-0"
Ref: A-101

Covered Parking:

NOTE: REFER A-391 FOR COVERED PARKING ELEVATIONS



2 A-200 South Elevation
Scale: 1/16" = 1'-0"
Ref: A-101



1 A-200 West Elevation
Scale: 1/16" = 1'-0"
Ref: A-101

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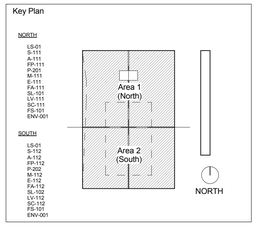
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Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

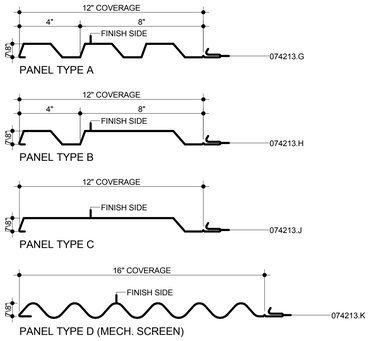
Overall Building Elevations

Project Number	CAD File
2014-015	

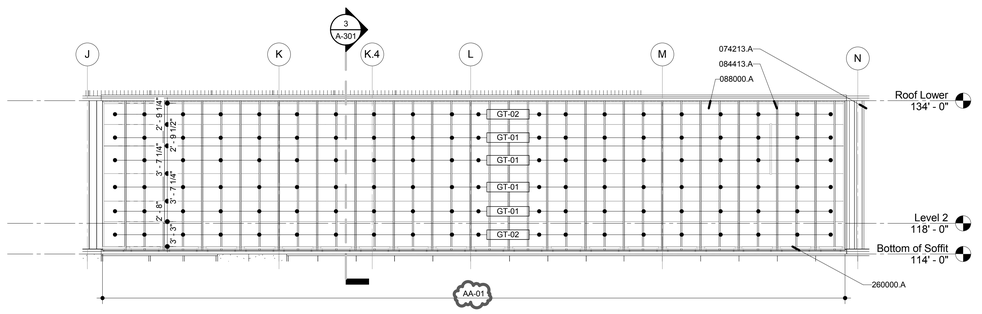
Sheet number

A-200

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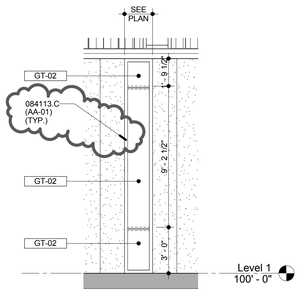
4 A-201 Formed Metal Wall Panel Types
Scale: 3" = 1'-0"
Ref:



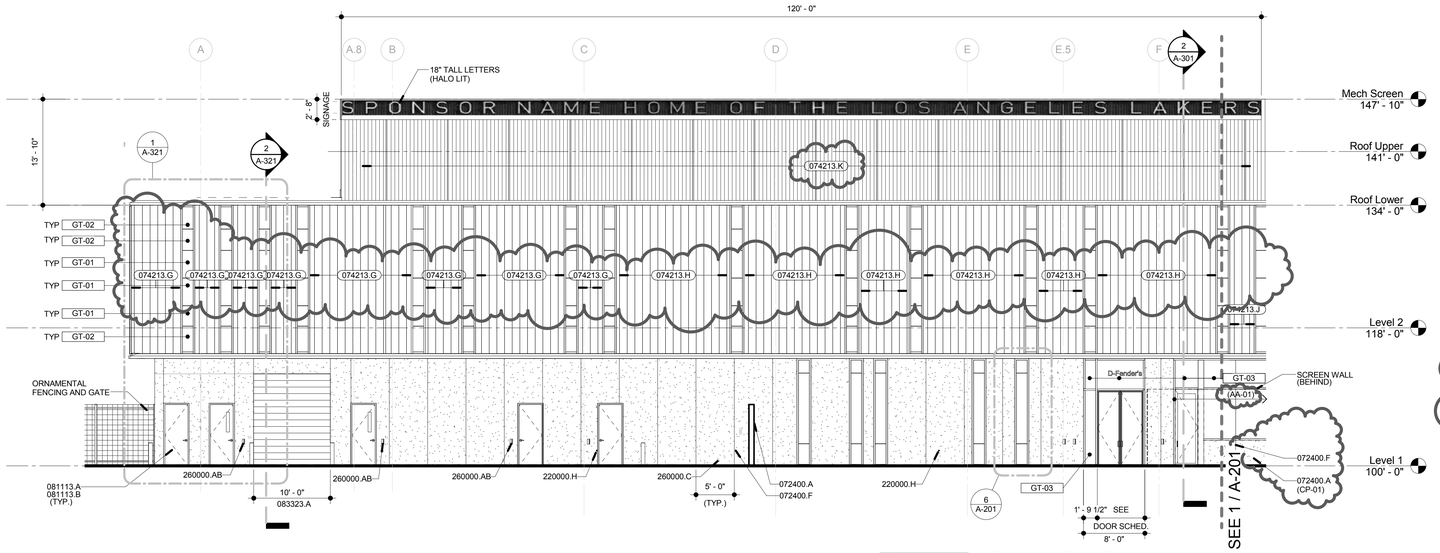
3 A-201 Enlarged "Facade Beyond Sreen Panel"
Scale: 1/8" = 1'-0"
Ref: A-201

Material Keynotes:

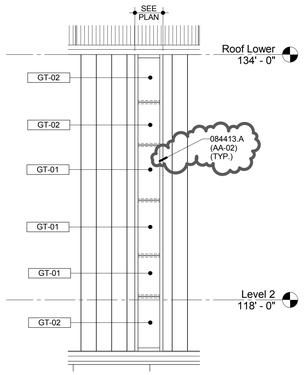
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057399.A	GLAZED DECORATIVE METAL RAILINGS (EXTERIOR)
057399.F	1/2" TEMPERED GLASS PANEL
057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.F	CONTROL JOINT
074213.A	(VERTICAL) METAL WALL PANEL
074213.G	PANEL PROFILE - A
074213.H	PANEL PROFILE - B
074213.J	PANEL PROFILE - C
074213.K	PANEL PROFILE - D (MECH SCREEN)
081113.A	HOLLOW METAL DOOR
081113.B	HOLLOW METAL FRAME
083323.A	ROLLING STEEL DOOR -INSULATED
084113.B	ALUMINUM DOOR, PREFINISHED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AB	OVERFLOW DISCHARGE
220000.H	HOSE BIBB
220000.Z	GAS METER
260000.A	LIGHT FIXTURE
260000.AB	CARD READER
260000.AC	ADA PUSH BUTTON
260000.C	DUPLEX RECEPTACLE
GT-01	1" INSULATING GLASS UNIT W/ LOW E (DARK)
GT-02	1" INSULATED TRANSLUCENT GLASS (DARK TRANSLUCENT)
GT-03	1" INSULATING GLASS UNIT W/ LOW E (CLEAR)



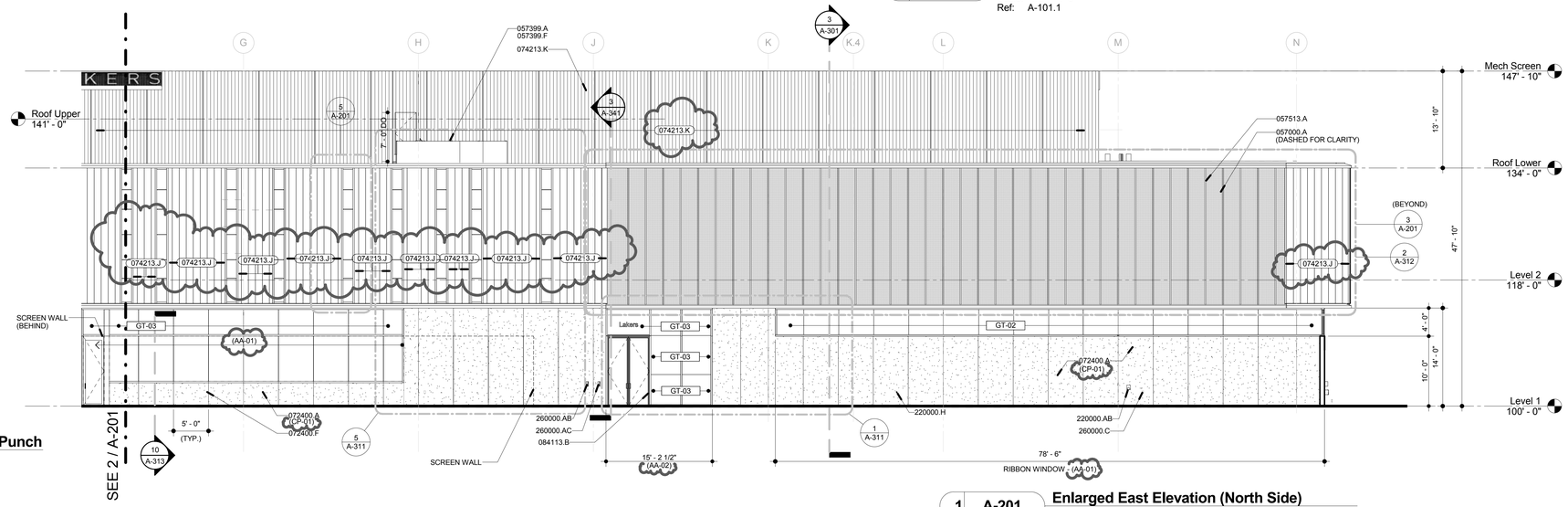
6 A-201 Typ. Glass Types at Level 1 Punch
Scale: 1/4" = 1'-0"
Ref: A-201



2 A-201 Enlarged East Elevation (South Side)
Scale: 1/8" = 1'-0"
Ref: A-101.1



5 A-201 Typ. Glass Types at Level 2 Punch
Scale: 1/4" = 1'-0"
Ref: A-201



1 A-201 Enlarged East Elevation (North Side)
Scale: 1/8" = 1'-0"
Ref: A-101.1

Exterior Finish Legend:

(AA-01) = ANODIZED ALUMINUM "DARK BRONZE" (REFER TO 084113 & 084413).

(AA-02) = ANODIZED ALUMINUM "LIGHT BRONZE" (REFER TO 084113 & 084413).

(CP-01) = ALL CEMENT PLASTER (WALLS) "LIGHT GRAY" (REFER TO 072400) UNLESS NOTED OTHERWISE.

(CP-02) = ALL CEMENT PLASTER (SOFFITS) TO MATCH DARK BRONZE METAL PANEL (MP-01) (REFER TO A-701.1 & A-701.2).

GT-__ = GLASS TYPE DESIGNATION REFERENCE ELEVATIONS FOR GLASS DESIGNATION (REFER TO 088000).

(MP-01) = ALL METAL PANEL IS "DARK BRONZE" (REFER TO 074213) UNLESS NOTED OTHERWISE.

(PNT-01) = EXTERIOR PAINT (REFER TO 099113) TO MATCH "DARK BRONZE" METAL PANEL (MP-01).

(PNT-02) = EXTERIOR PAINT (REFER TO 099113) TO MATCH "LIGHT GRAY" CEMENT PLASTER (CP-01).

NOTE: REFER TO A-641 FOR 'EXTERIOR DOOR' FINISHES.

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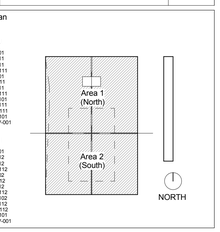
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El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged East Elevation

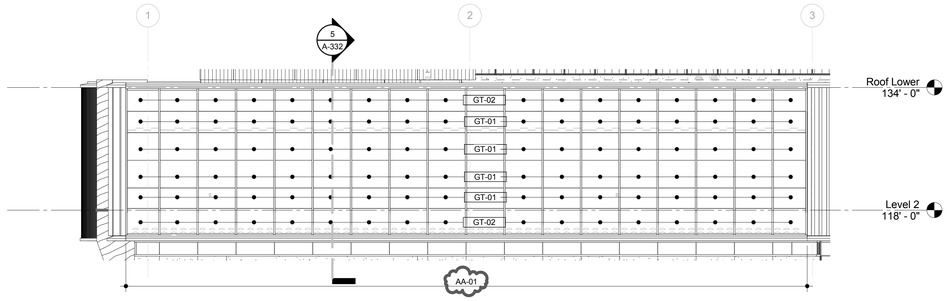
Project Number	CAD File
2014-015	

Sheet number

A-201

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3 A-202 Enlarged South Elevation at Glazing

Scale: 1/8" = 1'-0"
Ref: A-202

Exterior Finish Legend:

(AA-01) = ANODIZED ALUMINUM "DARK BRONZE" (REFER TO 084113 & 084413).

(AA-02) = ANODIZED ALUMINUM "LIGHT BRONZE" (REFER TO 084113 & 084413).

(CP-01) = ALL CEMENT PLASTER (WALLS) "LIGHT GRAY" (REFER TO 072400) UNLESS NOTED OTHERWISE.

(CP-02) = ALL CEMENT PLASTER (SOFFITS) TO MATCH DARK BRONZE METAL PANEL (MP-01) (REFER TO A-701.1 & A-701.2).

GT- __ = GLASS TYPE DESIGNATION REFERENCE ELEVATIONS FOR GLASS DESIGNATION (REFER TO 088000).

(MP-01) = ALL METAL PANEL IS "DARK BRONZE" (REFER TO 074213) UNLESS NOTED OTHERWISE.

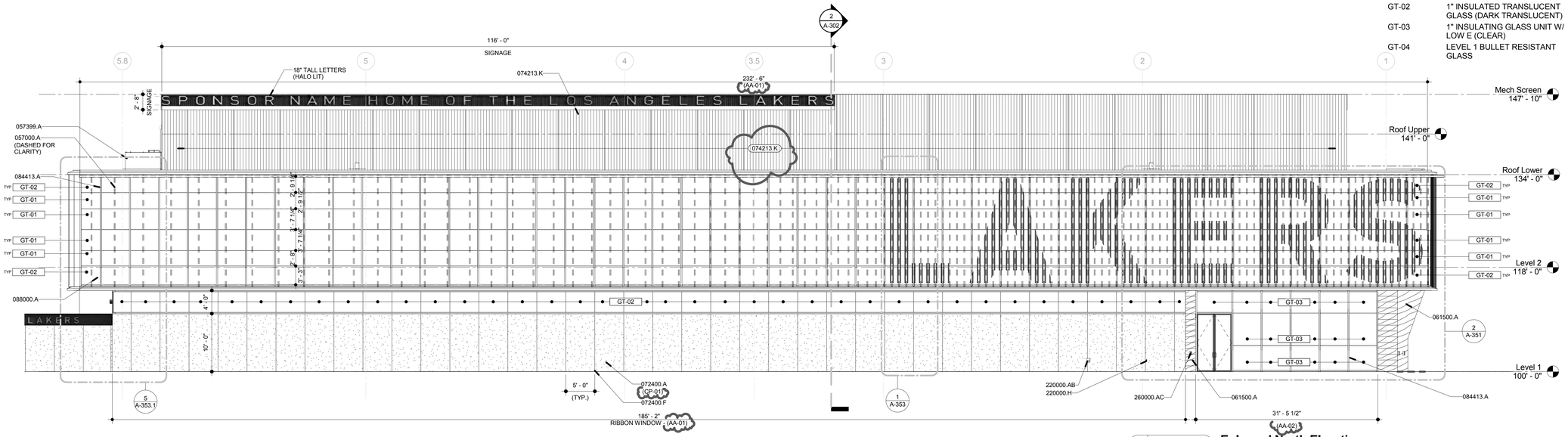
(PNT-01) = EXTERIOR PAINT (REFER TO 099113) TO MATCH "DARK BRONZE" METAL PANEL (MP-01).

(PNT-02) = EXTERIOR PAINT (REFER TO 099113) TO MATCH "LIGHT GRAY" CEMENT PLASTER (CP-01).

NOTE: REFER TO A-641 FOR 'EXTERIOR DOOR' FINISHES.

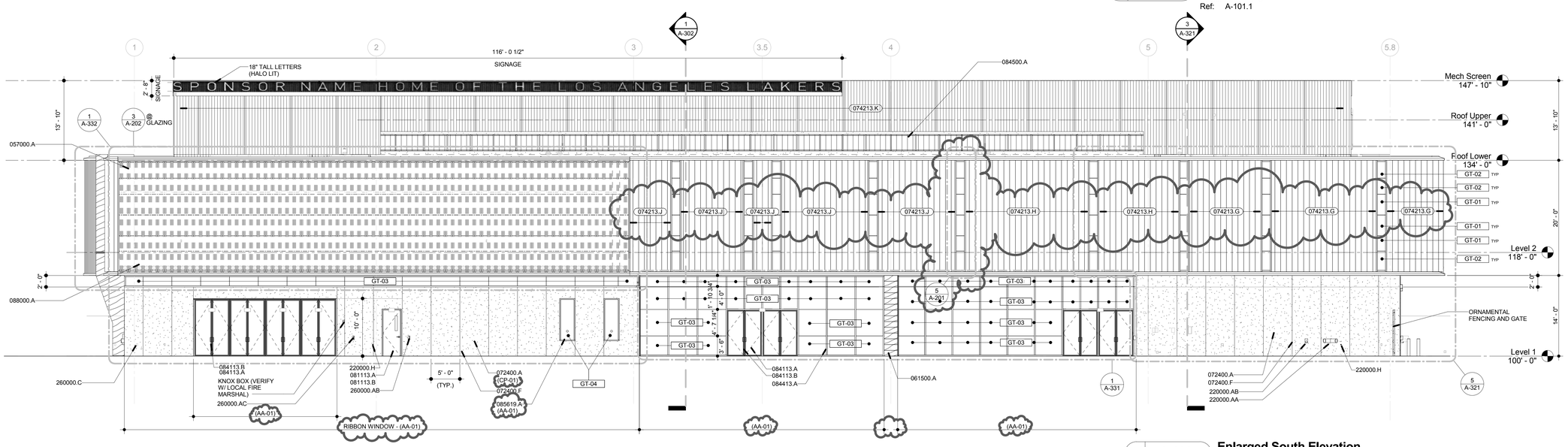
Material Keynotes:

057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057399.A	GLAZED DECORATIVE METAL RAILINGS (EXTERIOR)
061500.A	WOOD DECKING SLATS
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.F	CONTROL JOINT
074213.G	PANEL PROFILE - A
074213.H	PANEL PROFILE - B
074213.J	PANEL PROFILE - C
074213.K	PANEL PROFILE - D (MECH SCREEN)
081113.A	HOLLOW METAL DOOR
081113.B	HOLLOW METAL FRAME
084113.A	ALUMINUM DOOR FRAME, PREFINISHED
084113.B	ALUMINUM DOOR, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084500.A	TRANSLUCENT SANDWICH PANEL
085619.A	ALUMINUM TICKET WINDOWS W/ COUNTER AND DEAL TRAY
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
220000.AA	FIRE DEPARTMENT CONNECTION
220000.AB	OVERFLOW DISCHARGE
220000.H	HOSE BIBB
260000.AB	CARD READER
260000.AC	ADA PUSH BUTTON
260000.C	DUPLEX RECEPTACLE
GT-01	1" INSULATING GLASS UNIT W/ LOW E (DARK)
GT-02	1" INSULATED TRANSLUCENT GLASS (DARK TRANSLUCENT)
GT-03	1" INSULATING GLASS UNIT W/ LOW E (CLEAR)
GT-04	LEVEL 1 BULLET RESISTANT GLASS



2 A-202 Enlarged North Elevation

Scale: 1/8" = 1'-0"
Ref: A-101.1



1 A-202 Enlarged South Elevation

Scale: 1/8" = 1'-0"
Ref: A-101.2

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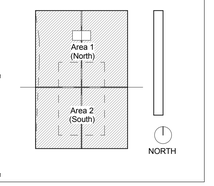
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El Segundo, California 90245

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Professional Seal

No.	Description	Date
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5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged South & North Elevation

Project Number: **2014-015**
CAD File

Sheet number

A-202

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1/25/2016 3:38:38 PM

Exterior Finish Legend:

(AA-01) = ANODIZED ALUMINUM "DARK BRONZE" (REFER TO 084113 & 084413).

(AA-02) = ANODIZED ALUMINUM "LIGHT BRONZE" (REFER TO 084113 & 084413).

(CP-01) = ALL CEMENT PLASTER (WALLS) "LIGHT GRAY" (REFER TO 072400) UNLESS NOTED OTHERWISE.

(CP-02) = ALL CEMENT PLASTER (SOFFITS) TO MATCH DARK BRONZE METAL PANEL (MP-01) (REFER TO A-701.1 & A-701.2).

GT- __ = GLASS TYPE DESIGNATION REFERENCE ELEVATIONS FOR GLASS DESIGNATION (REFER TO 088000).

(MP-01) = ALL METAL PANEL IS "DARK BRONZE" (REFER TO 074213) UNLESS NOTED OTHERWISE.

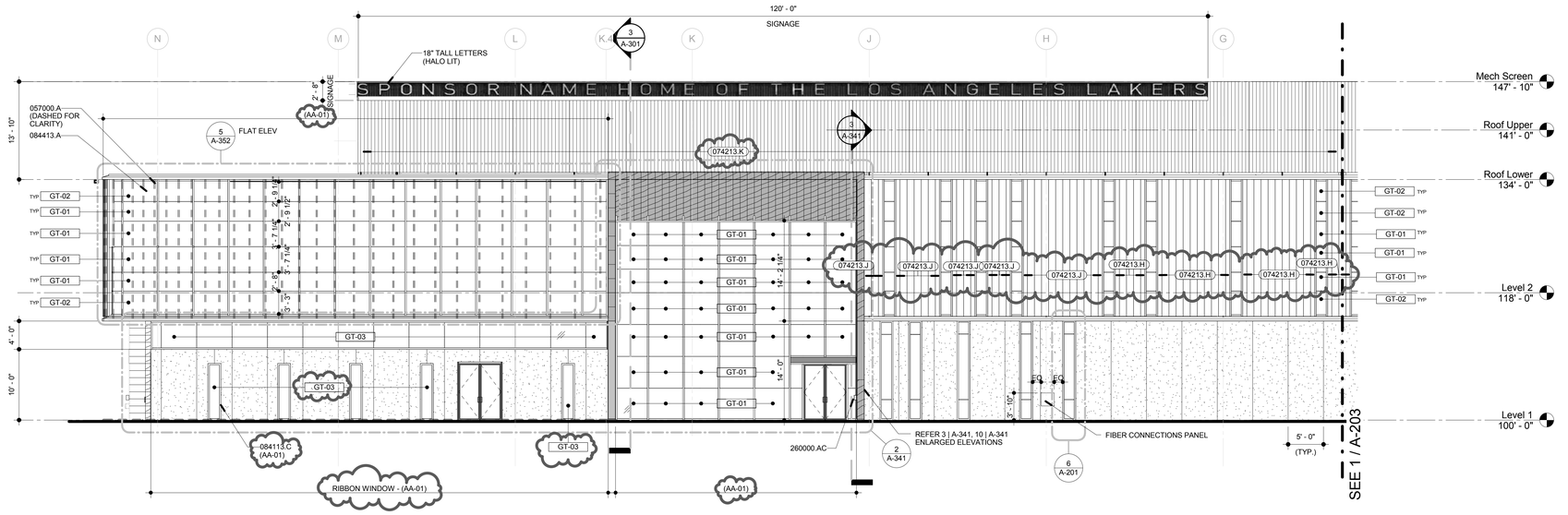
(PNT-01) = EXTERIOR PAINT (REFER TO 099113) TO MATCH "DARK BRONZE" METAL PANEL (MP-01).

(PNT-02) = EXTERIOR PAINT (REFER TO 099113) TO MATCH "LIGHT GRAY" CEMENT PLASTER (CP-01).

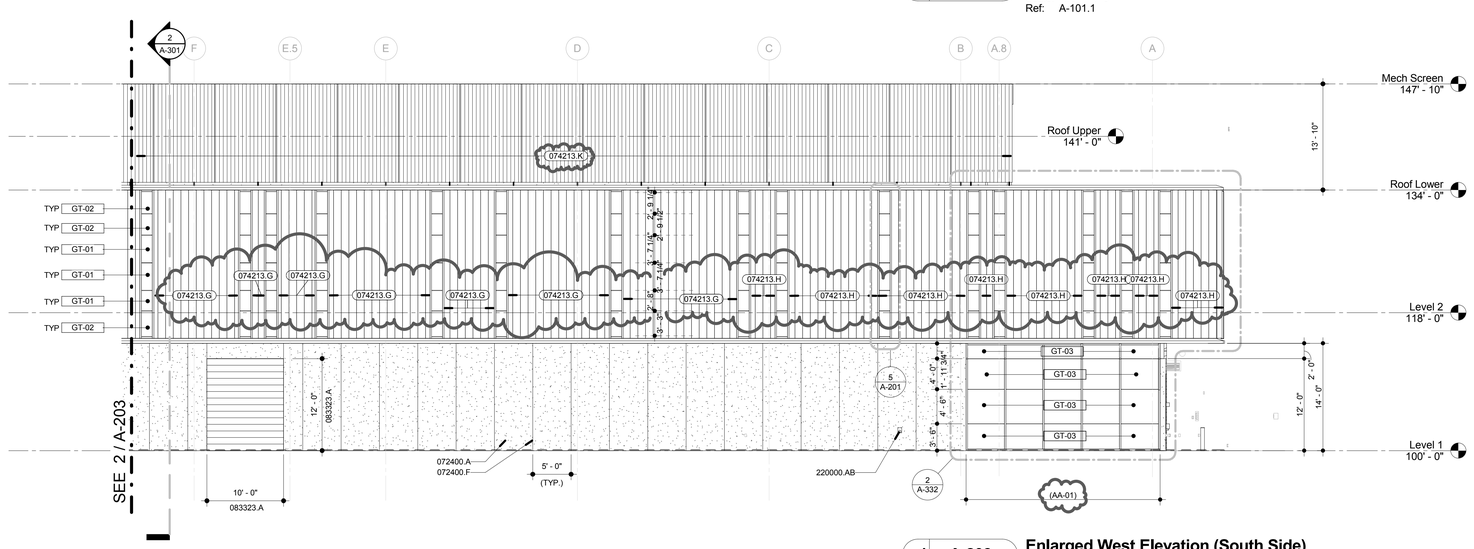
NOTE: REFER TO A-641 FOR 'EXTERIOR DOOR' FINISHES.

Material Keynotes:

057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.F	CONTROL JOINT
074213.G	PANEL PROFILE - A
074213.H	PANEL PROFILE - B
074213.J	PANEL PROFILE - C
074213.K	PANEL PROFILE - D (MECH SCREEN)
083323.A	ROLLING STEEL DOOR -INSULATED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
220000.AB	OVERFLOW DISCHARGE
260000.AC	ADA PUSH BUTTON
GT-01	1" INSULATING GLASS UNIT W/ LOW E (DARK)
GT-02	1" INSULATED TRANSLUCENT GLASS (DARK TRANSLUCENT)
GT-03	1" INSULATING GLASS UNIT W/ LOW E (CLEAR)



2 A-203 Enlarged West Elevation (North Side)
Scale: 1/8" = 1'-0"
Ref: A-101.1



1 A-203 Enlarged West Elevation (South Side)
Scale: 1/8" = 1'-0"
Ref: A-101.1

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El Segundo, California 90245

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Professional Seal

No.	Description	Date
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5	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01
A-111
L-111
FA-111
P-201
M-111
E-111
FA-111
SL-101
SC-111
FS-101
ENV-001

SOUTH
LS-01
A-112
L-112
FA-112
P-202
M-112
E-112
FA-112
SL-102
SC-112
FS-101
ENV-001

Area 1 (North)
Area 2 (South)
NORTH

Sheet Title

Enlarged West Elevation

Project Number **2014-015**
CAD File

Sheet number

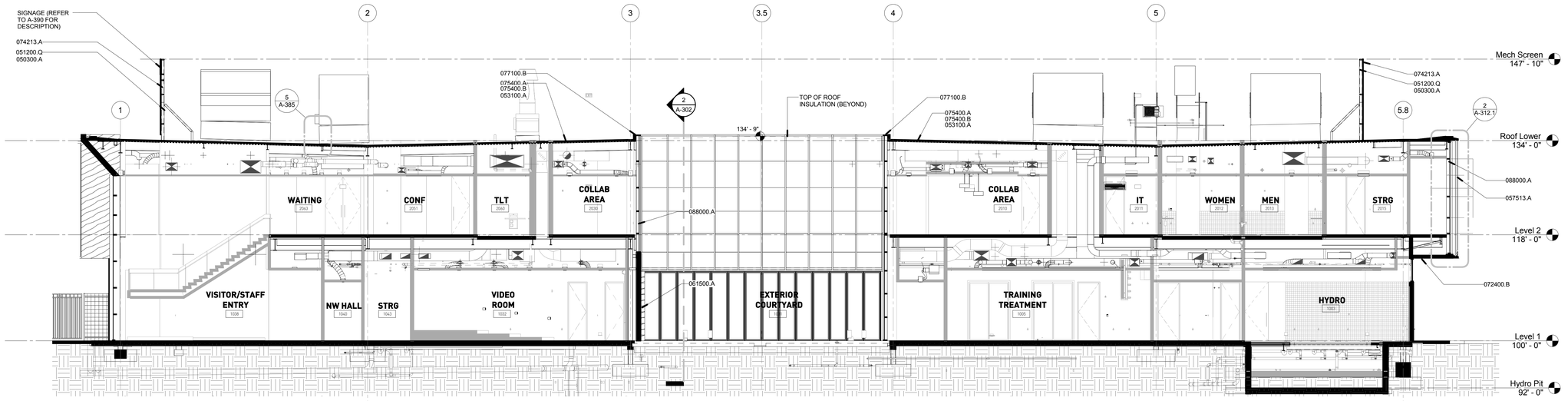
A-203

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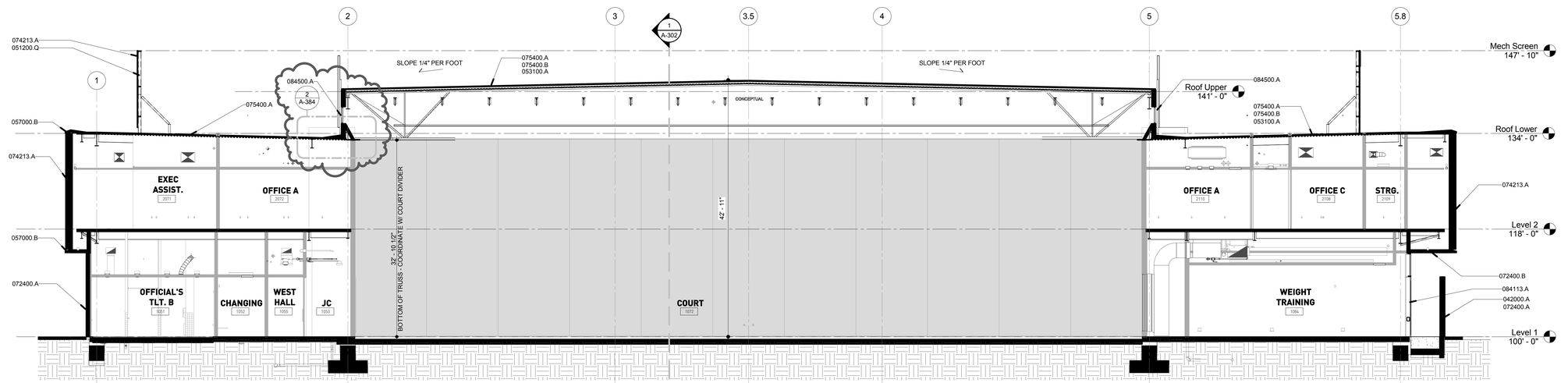
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Material Keynotes:

042000.A	INTEGRAL COLOR CONCRETE MASONRY UNITS (8"x16" FACE)	072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
050300.A	HOT-DIP GALVANIZING	072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
051200.Q	STEEL HOLLOW STRUCTURAL SHAPES (HSS)	074213.A	(VERTICAL) METAL WALL PANEL
053100.A	STEEL ROOF DECK	075400.A	PVC ADHERED ROOFING MEMBRANE
057000.B	1/8" ALUMINUM PLATE - PREFINISHED	075400.B	RIGID ROOF INSULATION
057513.A	GALVANIZED DECORATIVE METAL GRATE (SPONSOR SIGN)	077100.B	METAL COPING CAP
061500.A	WOOD DECKING SLATS	084113.A	ALUMINUM DOOR FRAME, PREFINISHED
		084500.A	TRANSLUCENT SANDWICH PANEL
		088000.A	1" INSULATING GLASS UNIT (SEE ELEV)



3 A-301 Overall Cross Section at Courtyard
Scale: 1/8" = 1'-0"
Ref: A-101



2 A-301 Overall Cross Section
Scale: 1/8" = 1'-0"
Ref: A-101

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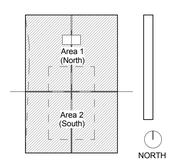
Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01 S-111 A-111 PA-111 P-201 M-111 E-111 PL-101 SL-101 LV-111 SC-111 FS-101 ENV-001

SOUTH
LS-01 S-112 A-112 PA-112 P-202 M-112 E-112 PA-112 PL-102 LV-112 SC-112 FS-101 ENV-001



Sheet Title

Overall Building Sections

Project Number **2014-015**

CAD File

Sheet number

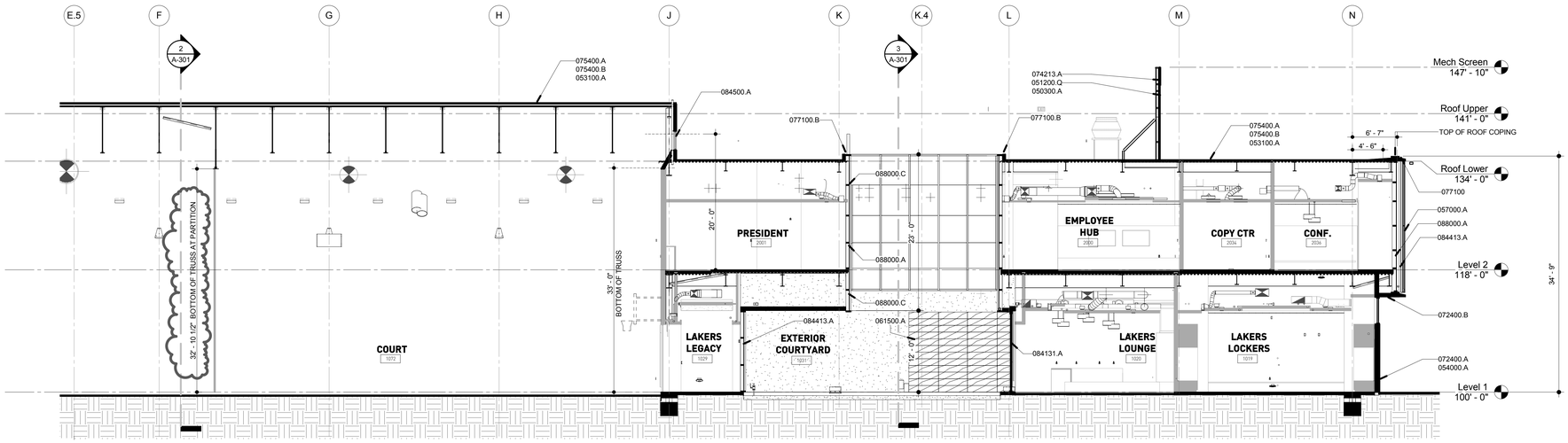
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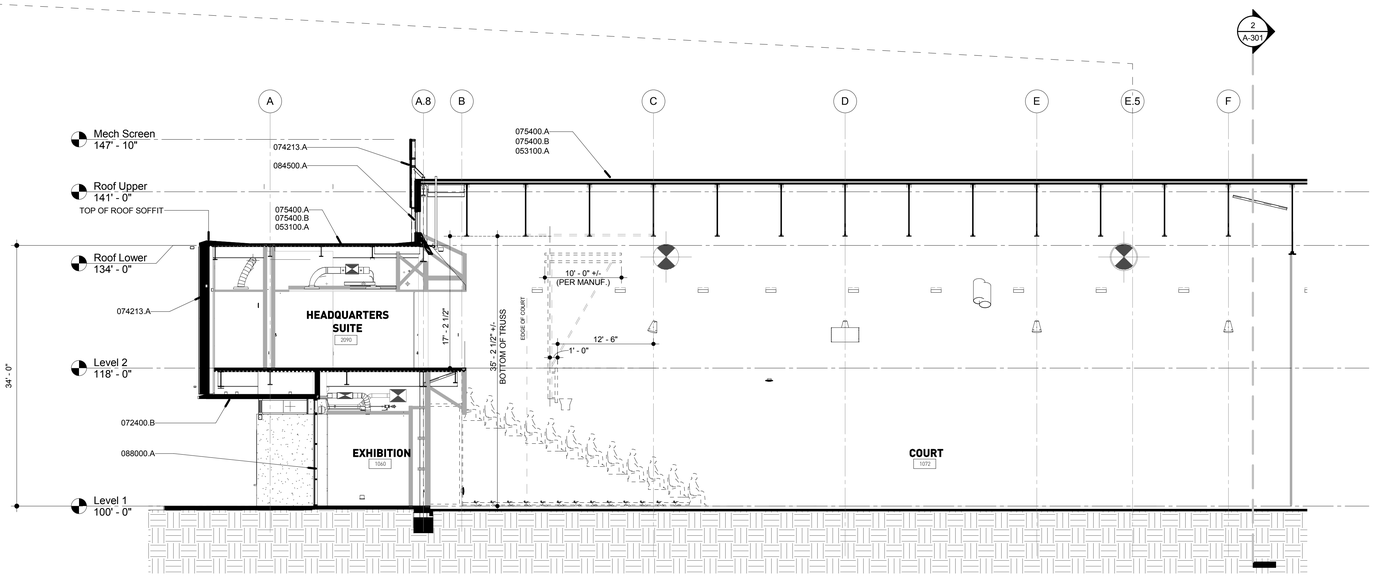
Material Keynotes:

050300.A	HOT-DIP GALVANIZING
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.A	STEEL ROOF DECK
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
061500.A	WOOD DECKING SLATS
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
074213.A	(VERTICAL) METAL WALL PANEL
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
077100	ROOF SPECIALTIES
077100.B	METAL COPING CAP
084131.A	ALUMINUM FRAMED FOLDING SYSTEM (EXTERIOR)
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084500.A	TRANSLUCENT SANDWICH PANEL
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)



2 A-302 Overall Longitudal Section (North)

Scale: 1/8" = 1'-0"
Ref: A-101



1 A-302 Overall Longitudal Section (South)

Scale: 1/8" = 1'-0"
Ref: A-101

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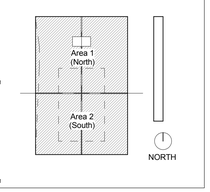
Professional Seal

No.	Description	Date
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2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01
S-111
A-111
FP-111
P-201
M-201
E-111
FA-111
SL-101
LV-111
LX-111
FS-101
ENV-001

SOUTH
LS-01
S-112
A-112
FP-112
P-202
M-202
E-112
FA-112
SL-102
LV-112
LX-112
FS-101
ENV-001



Sheet Title

Overall Building Sections

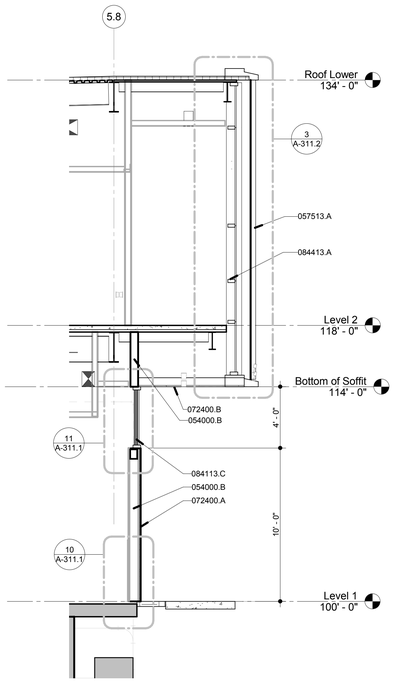
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Sheet number

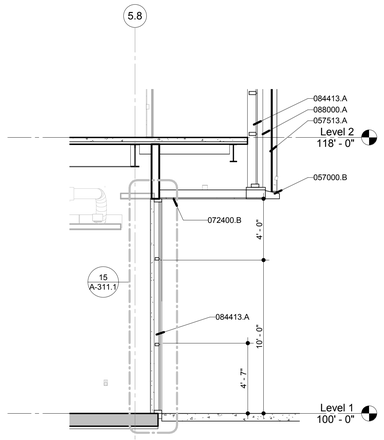
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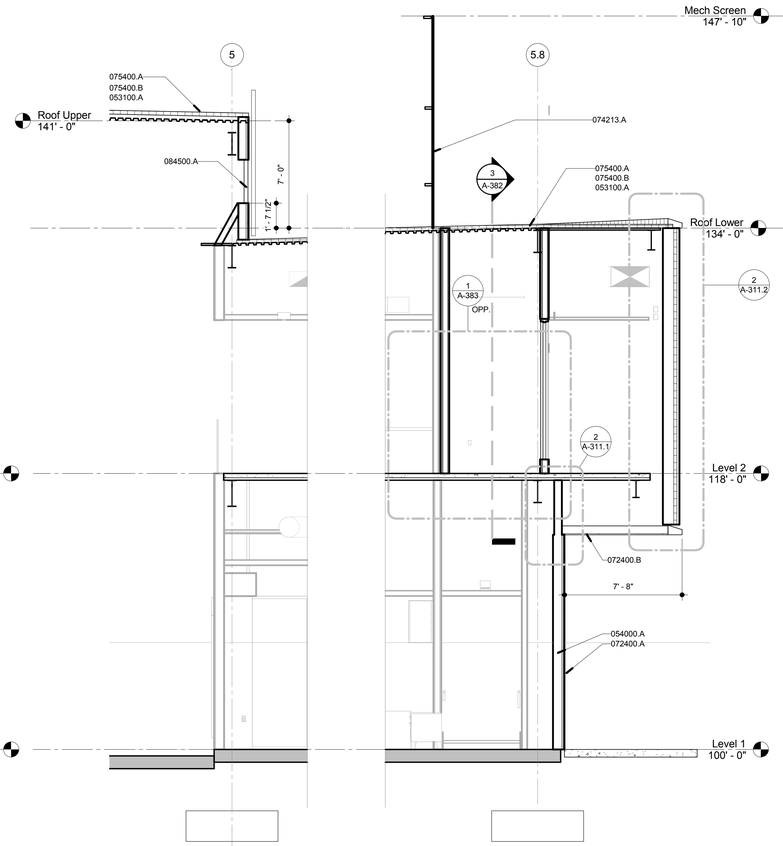
16 A-311 Wall Profile at Player Entry Metal Panel

Scale: 1/4" = 1'-0"
Ref: A-311



11 A-311 Wall Profile at Player Entry Glass

Scale: 1/4" = 1'-0"
Ref: A-311



6 A-311 Section at Player Entry

Scale: 1/4" = 1'-0"
Ref: A-311

Material Keynotes:

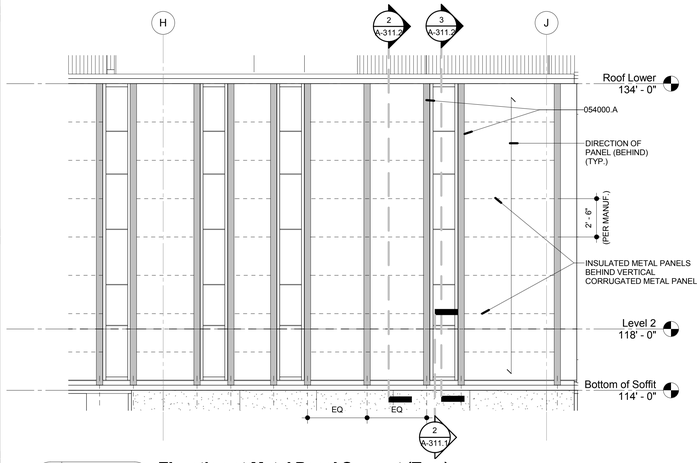
053100.A	STEEL ROOF DECK
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.B	COLD FORMED METAL STUD (GALVANIZED 16 GA.)
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
074213.A	(VERTICAL) METAL WALL PANEL
074213.K	PANEL PROFILE - D (MECH SCREEN)
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
084113.A	ALUMINUM DOOR FRAME, PREFINISHED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084500.A	TRANSLUCENT SANDWICH PANEL
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
260000.A	LIGHT FIXTURE
GT-02	1" INSULATED TRANSLUCENT GLASS (DARK TRANSLUCENT)

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

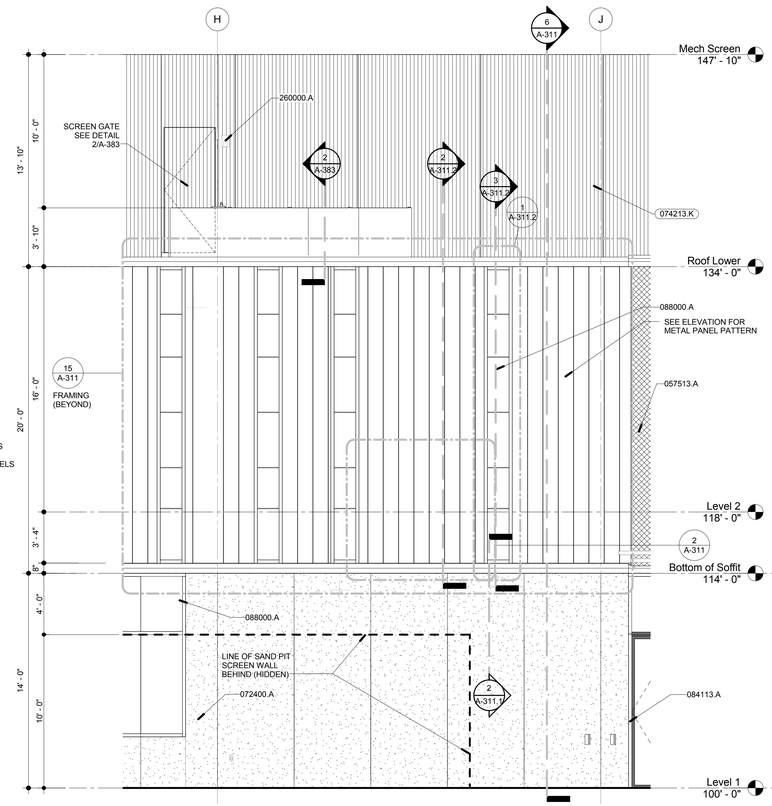


15 A-311 Elevation at Metal Panel Support (Typ.)

Scale: 1/4" = 1'-0"
Ref: A-311

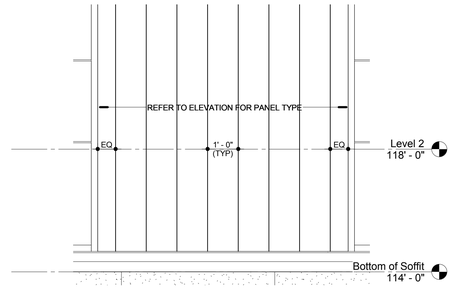
NOTE (GLASS DESIGNATIONS):

REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)



5 A-311 Elevation at Player Entry Plaster/Metal Panel

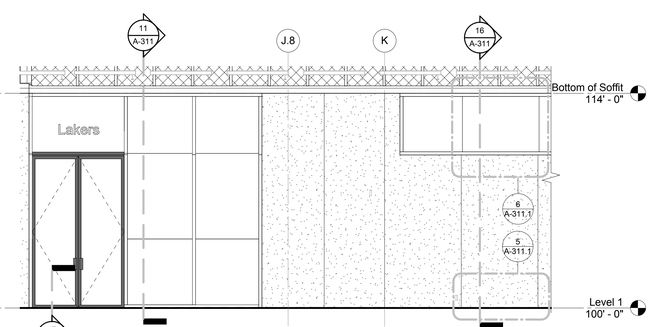
Scale: 1/4" = 1'-0"
Ref: A-101.1



2 A-311 Typical Enlarged Metal Panel

Scale: 1/2" = 1'-0"
Ref: A-311

(NOTE: REFER TO A-201 FOR METAL PANEL PROFILES)



1 A-311 Elevation at Player Entry Glass

Scale: 1/4" = 1'-0"
Ref: A-201

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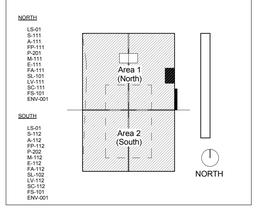
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El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

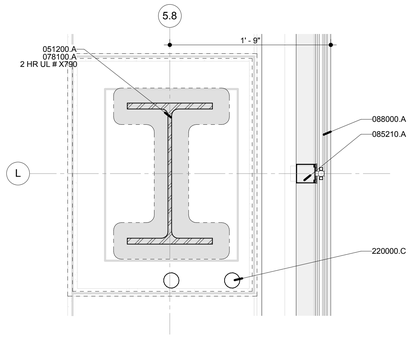
Section & Details at Player Entrance

Project Number	CAD File
2014-015	

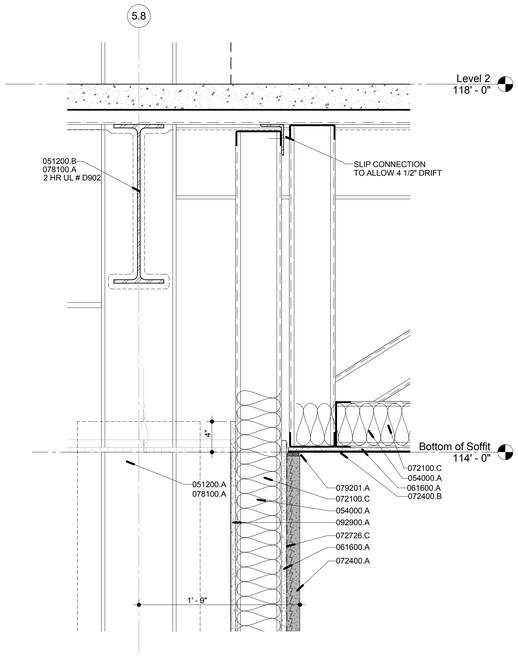
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A-311

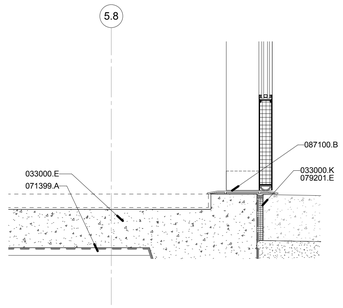
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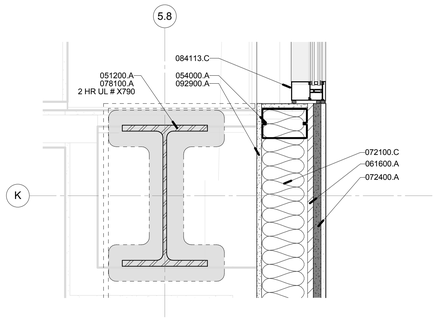
13 A-311.1 **Plan Detail at Butt Glazed Mullion**
Scale: 1 1/2" = 1'-0"
Ref: A-101



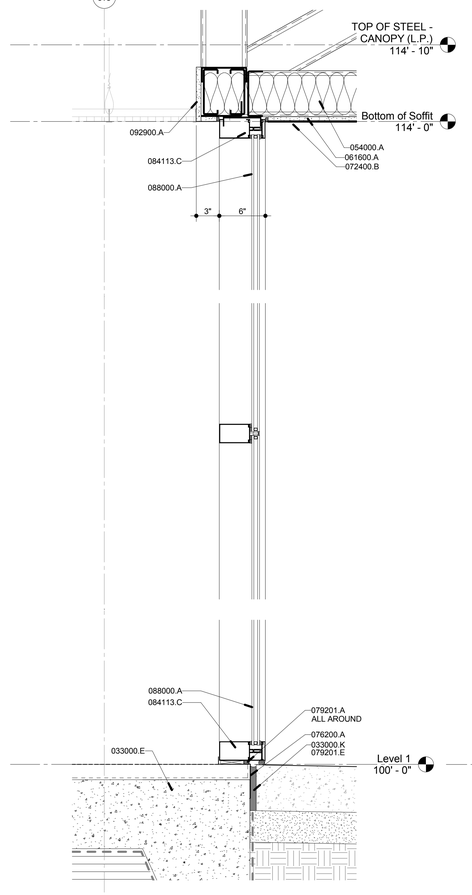
2 A-311.1 **Typical Cement Plaster Exterior Wall**
Scale: 1 1/2" = 1'-0"
Ref: A-311



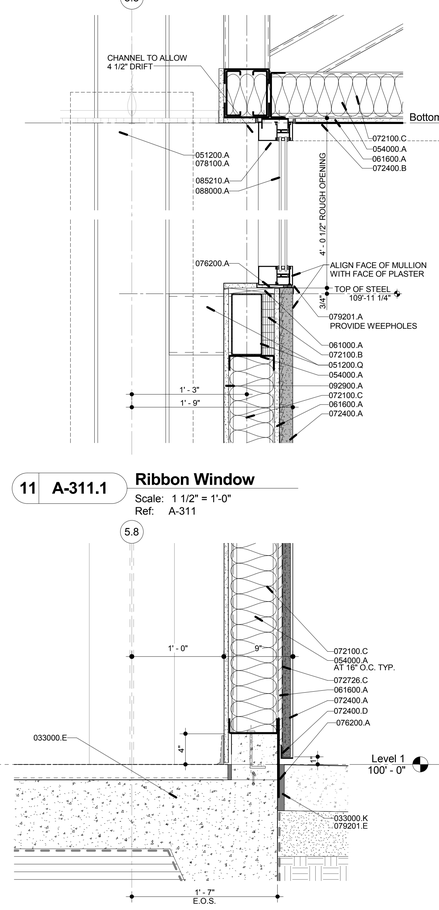
17 A-311.1 **Section Detail at Player Entry Threshold**
Scale: 1 1/2" = 1'-0"
Ref: A-311



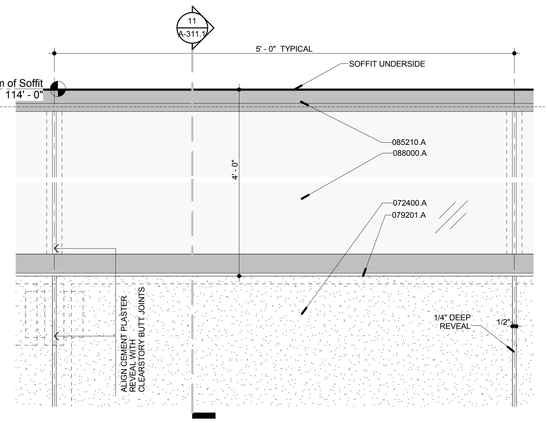
12 A-311.1 **Ribbon Window Plan Detail at Jamb**
Scale: 1 1/2" = 1'-0"
Ref: A-101



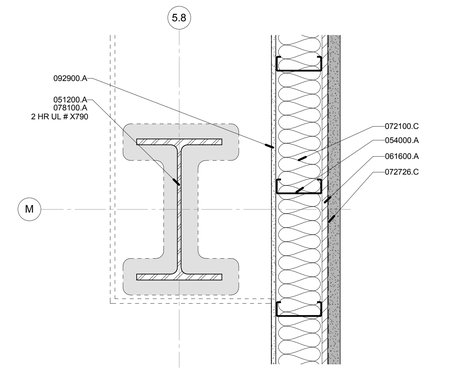
15 A-311.1 **Section Detail at Player Entry**
Scale: 1 1/2" = 1'-0"
Ref: A-311



11 A-311.1 **Ribbon Window**
Scale: 1 1/2" = 1'-0"
Ref: A-311



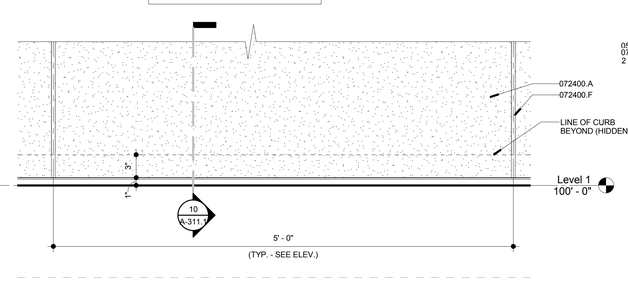
6 A-311.1 **Elevation Detail At Ribbon Window**
Scale: 1 1/2" = 1'-0"
Ref: A-311



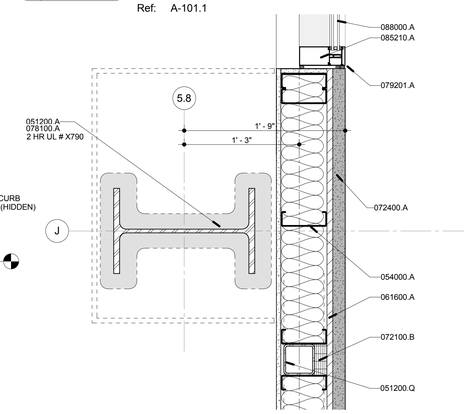
3 A-311.1 **Plan Detail at Hydro/Shower Column**
Scale: 1 1/2" = 1'-0"
Ref: A-101.1

10 A-311.1 **Section Detail at Plaster Curb**
Scale: 1 1/2" = 1'-0"
Ref: A-311

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)



5 A-311.1 **Elevation Detail at Plaster & Curb**
Scale: 1 1/2" = 1'-0"
Ref: A-311



1 A-311.1 **Plan Detail at Player Entry Column**
Scale: 1 1/2" = 1'-0"
Ref: A-101.1

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.K	PREFORMED JOINT FILLER
051200.A	STEEL COLUMN
051200.B	STEEL BEAM
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061600.A	EXTERIOR WALL SHEATHING
071399.A	SUB SLAB MEMBRANE COATING (REFER TO ENV DWG'S)
072100.B	RIGID WALL INSULATION
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072400.D	FLASHING
072400.F	CONTROL JOINT
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
076200.A	METAL FLASHING
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.A	SEALANT AND BACKER ROD
079201.E	SEALANT
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
087100.B	ALUMINUM THRESHOLD, SET IN MASTIC
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
220000.C	ROOF SUMP CONDUCTOR

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

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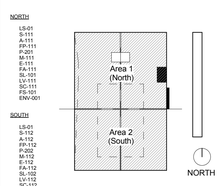
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El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



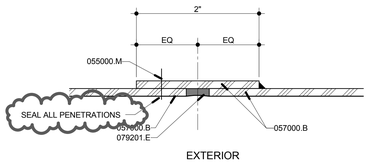
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Sections & Details at Player Entrance

Project Number	CAD File
2014-015	

Sheet number
A-311.1

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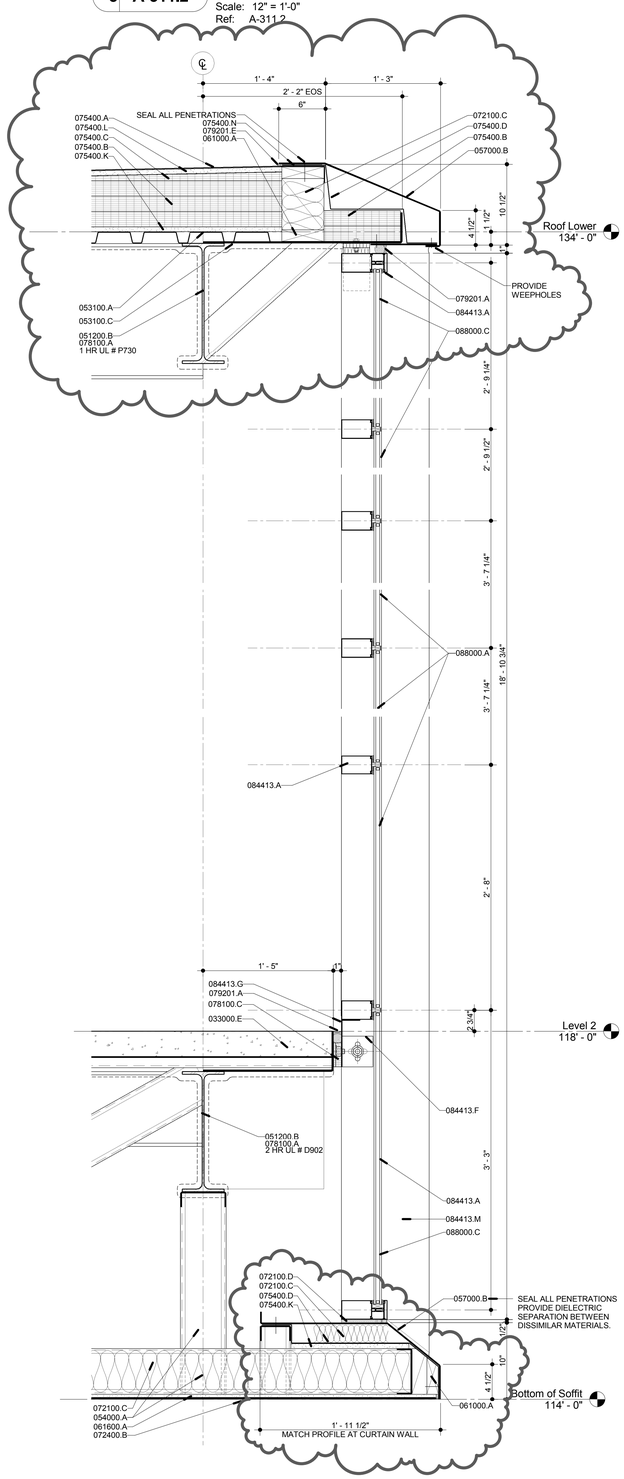
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EXTERIOR

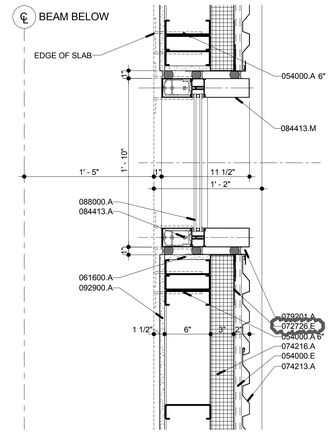
5 A-311.2 Aluminum Plate Splice

Scale: 12" = 1'-0"
Ref: A-311.2



3 A-311.2 Punched Window At Level 2

Scale: 1 1/2" = 1'-0"
Ref: A-311



Fire Proofing Note:

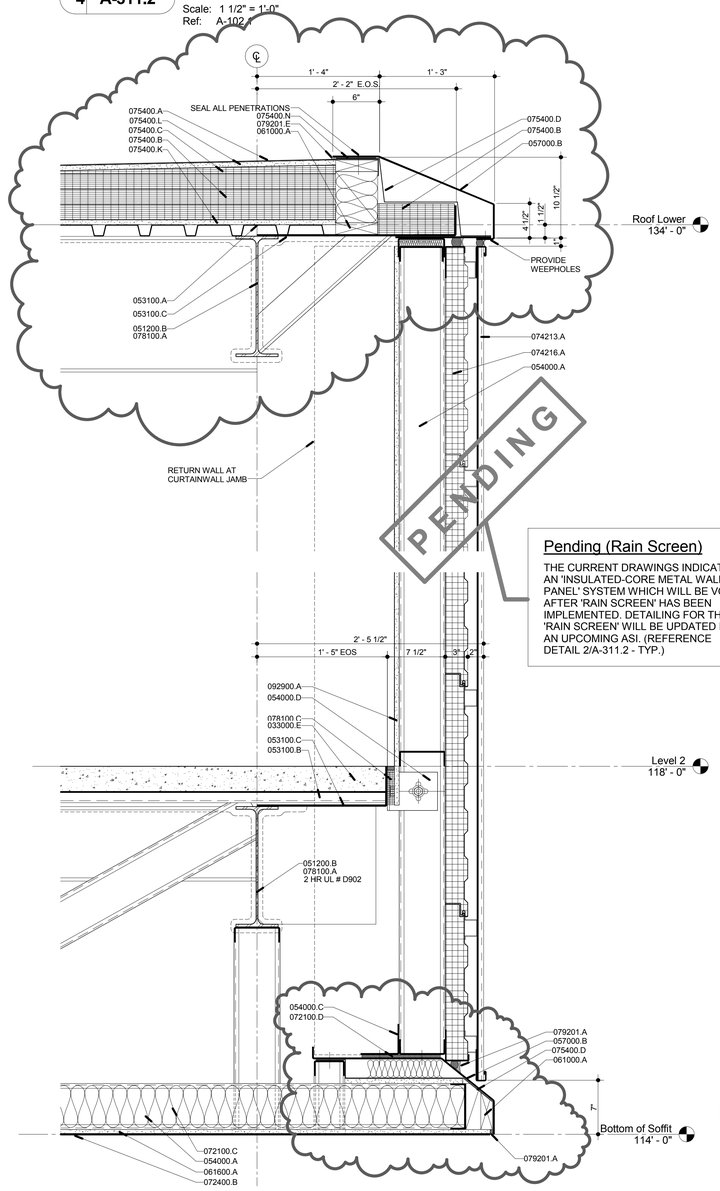
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

4 A-311.2 Plan Detail At Punched Window

Scale: 1 1/2" = 1'-0"
Ref: A-102.A



Pending (Rain Screen)

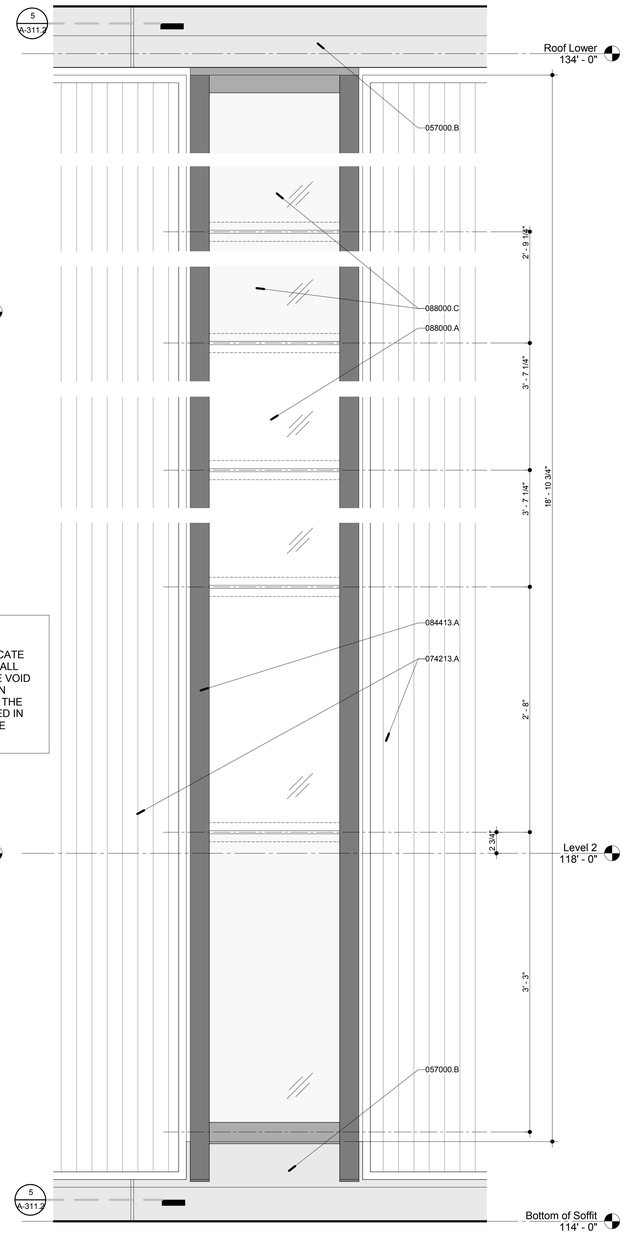
THE CURRENT DRAWINGS INDICATE AN 'INSULATED-CORE METAL WALL PANEL' SYSTEM WHICH WILL BE VOID AFTER 'RAIN SCREEN' HAS BEEN IMPLEMENTED. DETAILING FOR THE 'RAIN SCREEN' WILL BE UPDATED IN AN UPCOMING ASI. (REFERENCE DETAIL 2/A-311.2 - TYP.)

2 A-311.2 Metal Panel At Level 2

Scale: 1 1/2" = 1'-0"
Ref: A-311

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
051200.B	STEEL BEAM
053100.A	STEEL ROOF DECK
053100.B	STEEL FLOOR DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.C	COLD FORMED ANGLE (GALVANIZED 16 GA.)
054000.D	CLIP ANGLE
054000.E	COLD FORMED Z-CLIP (GALVANIZED 16 GA.)
055000.M	FASTENER
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072100.D	NEOPRENE GASKET
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072726.E	MEMBRANE FLASHING
074213.A	(VERTICAL) METAL WALL PANEL
074216.A	INSULATED METAL PANEL
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.C	TAPERED ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.N	MULTI-PURPOSE BUTYL TAPE
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.C	FIRESTOPPING
079201.A	SEALANT AND BACKER ROD
079201.E	SEALANT
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.F	CURTAINWALL CLIP
084413.G	ALUMINUM SILL EXTRUSION
084413.M	EXTENDED VERTICAL CAP
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")



1 A-311.2 Elevation At Punched Window

Scale: 1 1/2" = 1'-0"
Ref: A-311

NOTE (GLASS DESIGNATIONS):

REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

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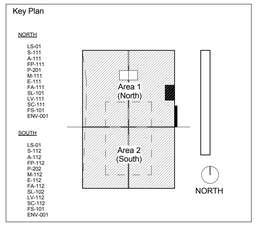
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Player Entrance

Project Number	CAD File
2014-015	

Sheet number

A-311.2

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1/25/2016 3:39:18 PM

DECORATIVE EXPANDED METAL:

McNICHOLS since 1852

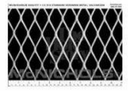
McNICHOLS® Quality Expanded Metal, 1-1/2 #10 Standard, Galvanized, 72.0000" x 96.0000"

Visit us online at http://www.mcnichols.com
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Print

Item Specifications:

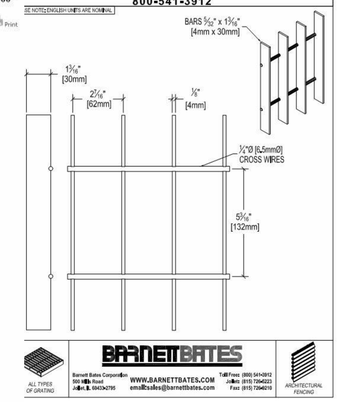
Item Number :	4300151068
Product Line :	Expanded
Product Type :	Standard
Weight :	0.9 #/SF
Class :	Standard Expanded Metal
Trade Name :	McNICHOLS
Major Material :	Galvanized
Minor Material :	Hot Dipped
Expanded Style :	1-1/2 #10
Expanded Type :	Standard
Opening Size SWO :	1.188
Opening Size LWO :	2.500
LWO Parallel To :	Length
Percent Open Area :	80
Width :	72.0000
Length (Span for Grating) :	96.0000
SKU Type :	Sheet
Strand Width :	0.134
Design Size LWD :	3.000
Overall Thickness :	0.2840
Strand Thickness :	0.093
Design Size SWD :	1.330
HS Item Number :	4300151068



DECORATIVE METAL GRILL:

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SEE NOTES; ENGLISH UNITS ARE NOMINAL



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emailsales@barnettbates.com

Toll Free: (800) 541-3912
Attica: (815) 754-4223
Fax: (815) 754-4216

ARCHITECTURAL FENCING

Material Keynotes:

057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
057513.B	GALVANIZED EXPANDED METAL
077100.A	METAL COPING (FASCIA)
PNT-01	DARK BRONZE TO MATCH METAL PANELS

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

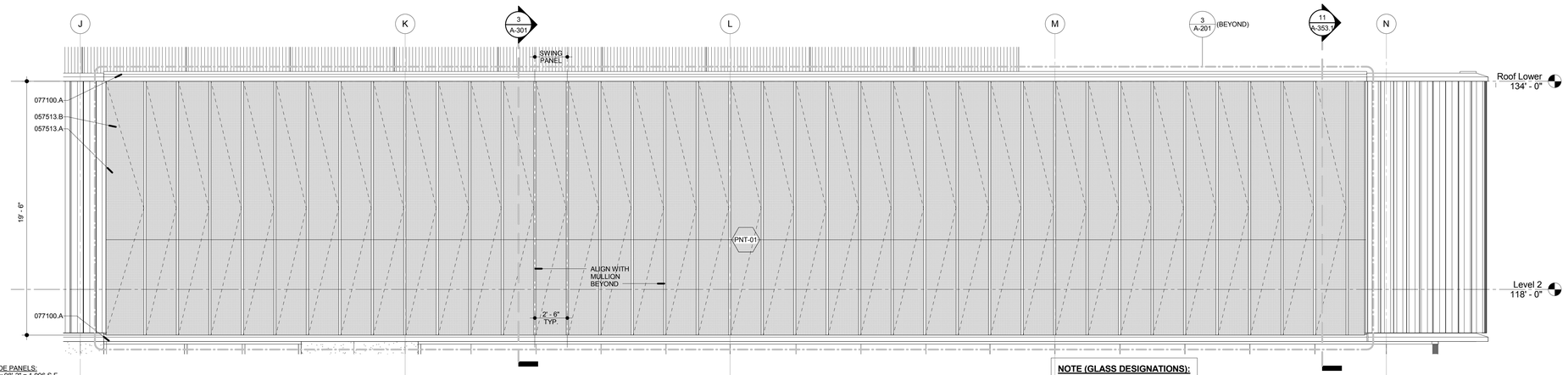
Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Screen Panels:

1. ALL EXPOSED STEEL/PANEL/GRILLS TO BE PAINTED (PNT-01) EXTERIOR PAINT (REFER TO 099113) TO MATCH "DARK BRONZE" METAL PANEL (MP-01).

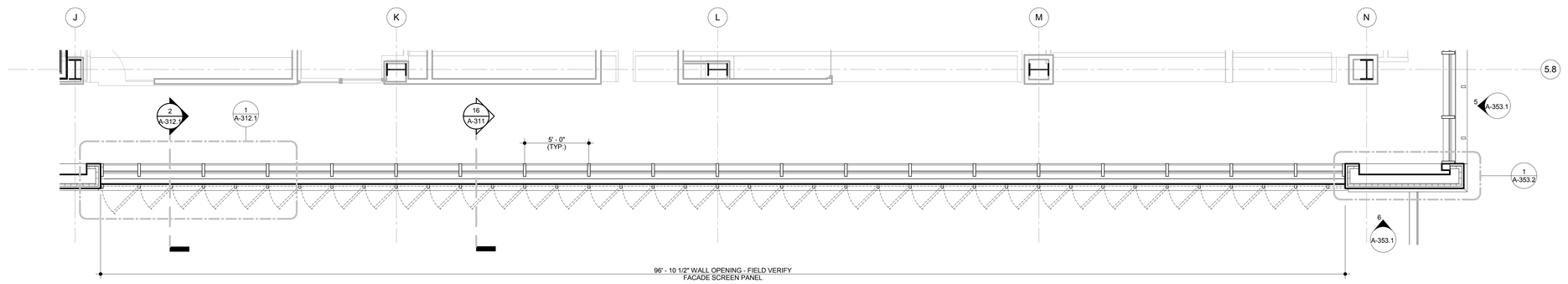
3 A-312 **Facade Screen Materials**
Scale: 1 1/2" = 1'-0"
Ref: A-312



FACADE PANELS:
20'-4" x 98'-2" = 1,996 S.F.
SPONSORSHIP SIGN:
(65% MAX.)

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

2 A-312 **Screen Panel - Sponsor Signage Elevation**
Scale: 1/4" = 1'-0"
Ref: A-201



1 A-312 **Screen Panel - Sponsor Signage Plan (Rotated)**
Scale: 1/4" = 1'-0"
Ref: A-102.1

NORTH

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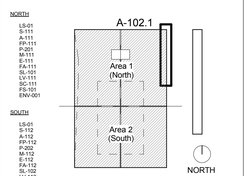
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

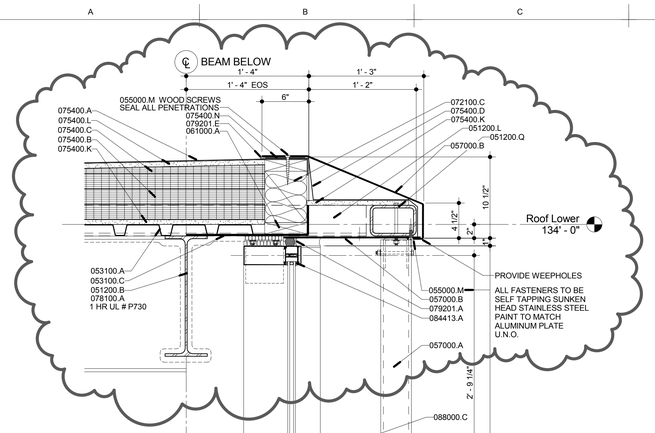
Key Plan



Sheet Title
Section & Details at Sponsor Sign

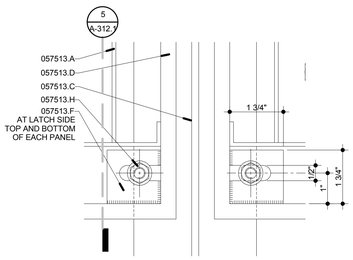
Project Number **2014-015**
CAD File

Sheet number
A-312



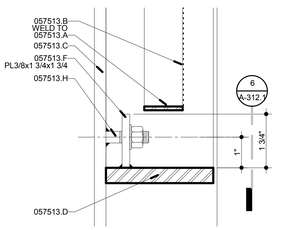
4 A-312.1 Curtainwall At Level 2

Scale: 1 1/2" = 1'-0"
Ref: A-353



6 A-312.1 Elevation Orsogrill Panel Clip

Scale: 6" = 1'-0"
Ref: A-312.1



5 A-312.1 Section Orso Panel Clip

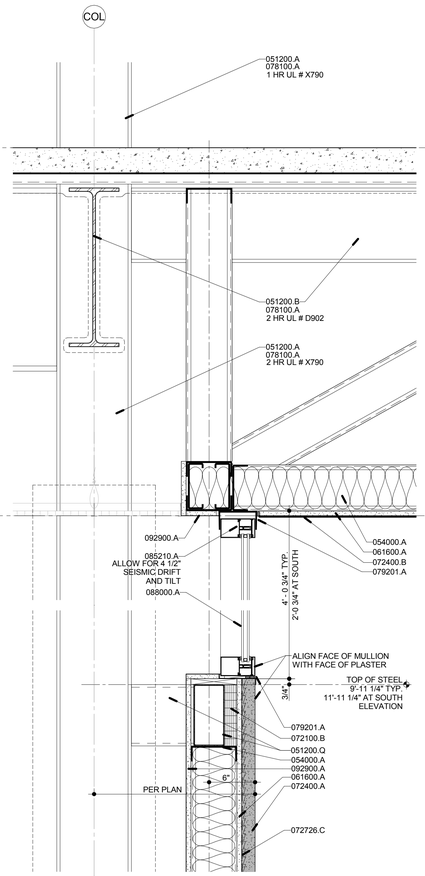
Scale: 6" = 1'-0"
Ref: A-312.1

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

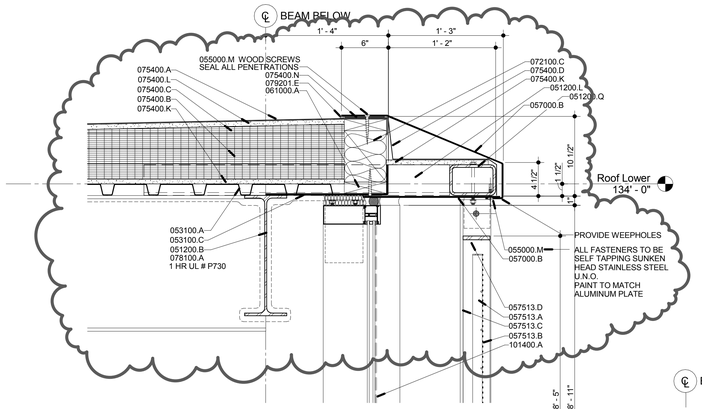
Joint Sealant Note:

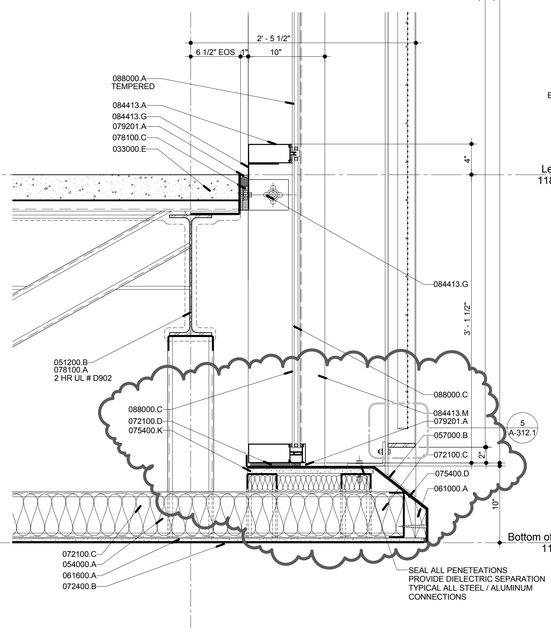
1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)



3 A-312.1 Typical Ribbon Window

Scale: 1 1/2" = 1'-0"
Ref: TYPICAL



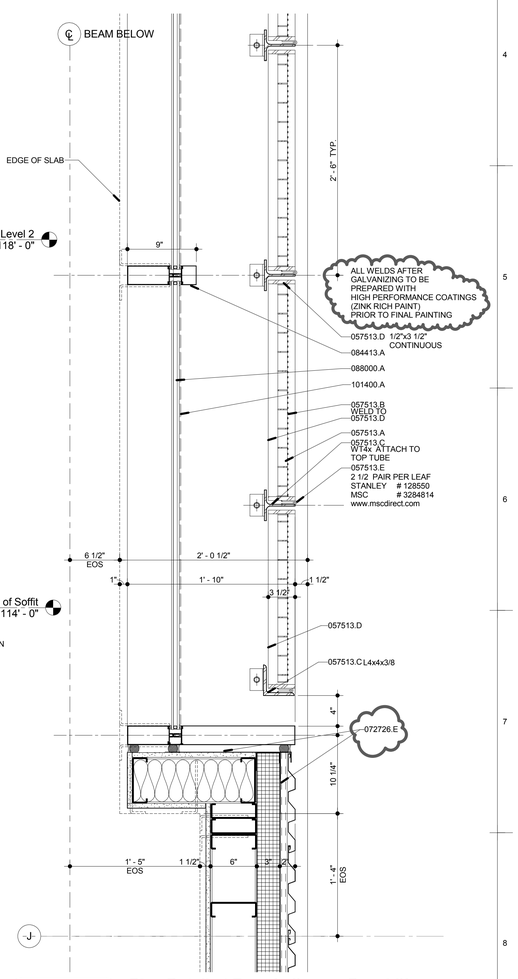


2 A-312.1 Facade Screen Panel Signage

Scale: 1 1/2" = 1'-0"
Ref: A-301

Screen Panels:

1. ALL EXPOSED STEEL/PANEL/GRILLS TO BE PAINTED (PNT-01) EXTERIOR PAINT (REFER TO 099113) TO MATCH "DARK BRONZE" METAL PANEL (MP-01).



1 A-312.1 Plan Detail at Facade Screen Panel Signage

Scale: 1 1/2" = 1'-0"
Ref: A-102.1

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
051200.A	STEEL COLUMN
051200.B	STEEL BEAM
051200.L	STEEL ANGLE
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.A	STEEL ROOF DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.B	COLD FORMED METAL STUD (GALVANIZED 16 GA.)
055000.M	FASTENER
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
057513.B	GALVANIZED EXPANDED METAL
057513.C	GALVANIZED STEEL PROFILE (REMOVABLE)
057513.D	GALVANIZED STEEL BAR FRAME
057513.E	GALVANIZED HEAVY DUTY HINGE
057513.F	GALVANIZED STEEL PLATE
057513.H	3/8" ZINC PLATED MACHINE BOLT AND NUT
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061600.A	EXTERIOR WALL SHEATHING
072100.B	RIGID WALL INSULATION
072100.C	BATT INSULATION
072100.D	NEOPRENE GASKET
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
072726.E	MEMBRANE FLASHING
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.C	TAPERED ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.N	MULTI-PURPOSE BUTYL TAPE
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.C	FIRESTOPPING
079201.A	SEALANT AND BACKER ROD
079201.E	SEALANT
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.G	ALUMINUM SILL EXTRUSION
084413.M	EXTENDED VERTICAL CAP
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
101400.A	SIGN TYPE A - WINDOW VINYL SIGN (T.B.D.)

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2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title

Section and Details at Sponsor Sign

Project Number **2014-015**

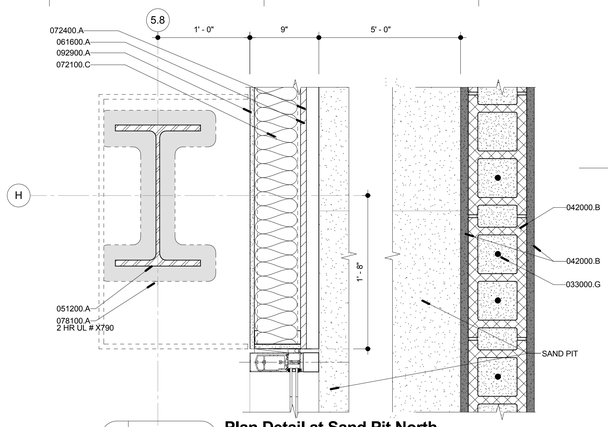
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Sheet number

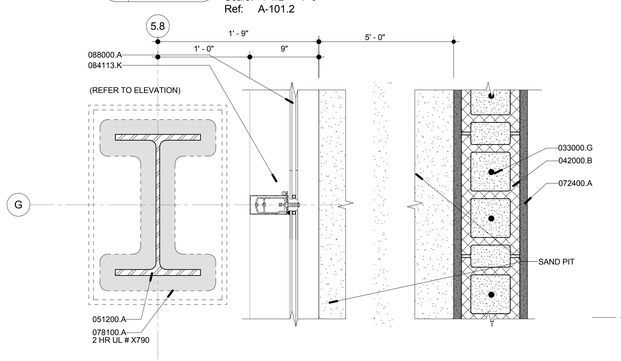
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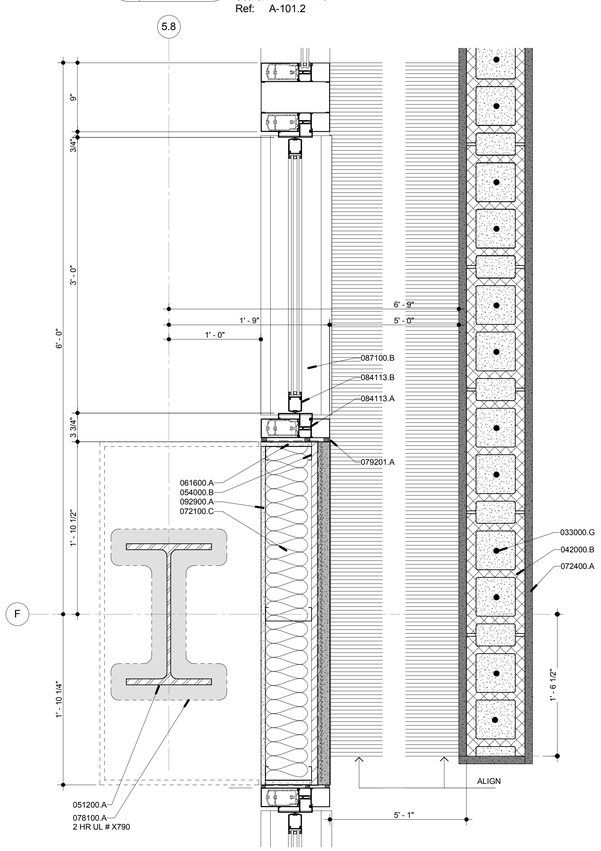
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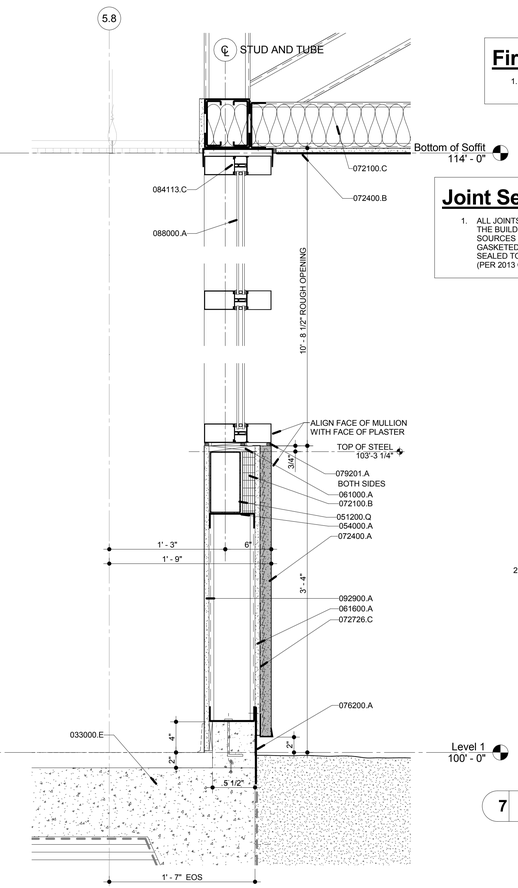
17 A-313 **Plan Detail at Sand Pit North**
Scale: 1 1/2" = 1'-0"
Ref: A-101.2



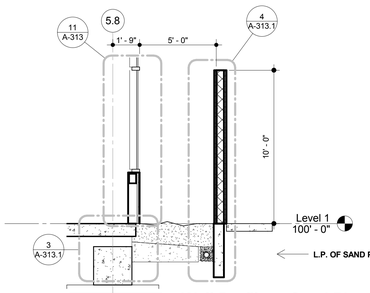
16 A-313 **Plan Detail at Sand Pit Column**
Scale: 1 1/2" = 1'-0"
Ref: A-101.2



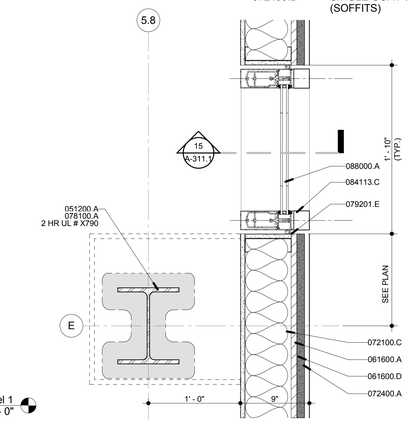
15 A-313 **Plan Detail at Sand Pit South**
Scale: 1 1/2" = 1'-0"
Ref: A-313



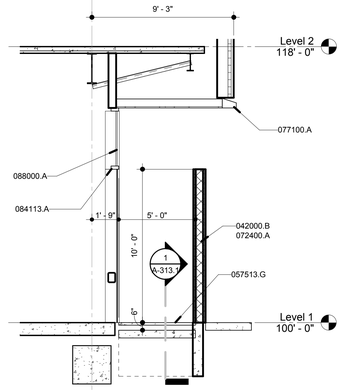
11 A-313 **Window At Sand Pit (Level 1)**
Scale: 1 1/2" = 1'-0"
Ref: A-313



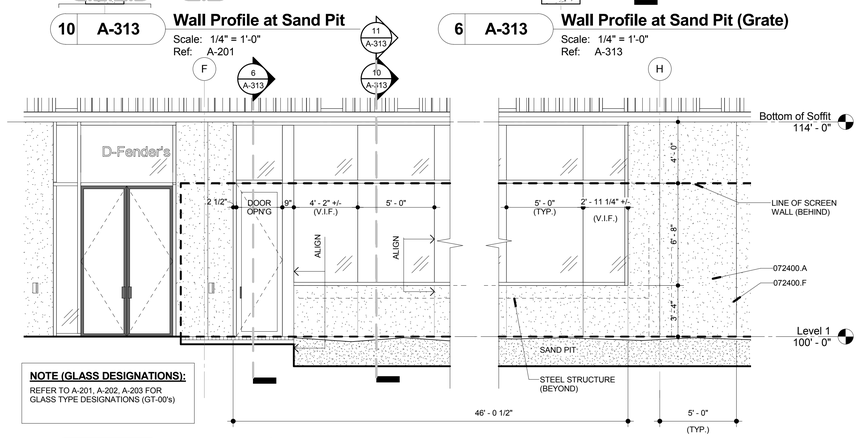
10 A-313 **Wall Profile at Sand Pit**
Scale: 1/4" = 1'-0"
Ref: A-201



7 A-313 **Plan Detail at Punched Window**
Scale: 1 1/2" = 1'-0"
Ref: A-101.2

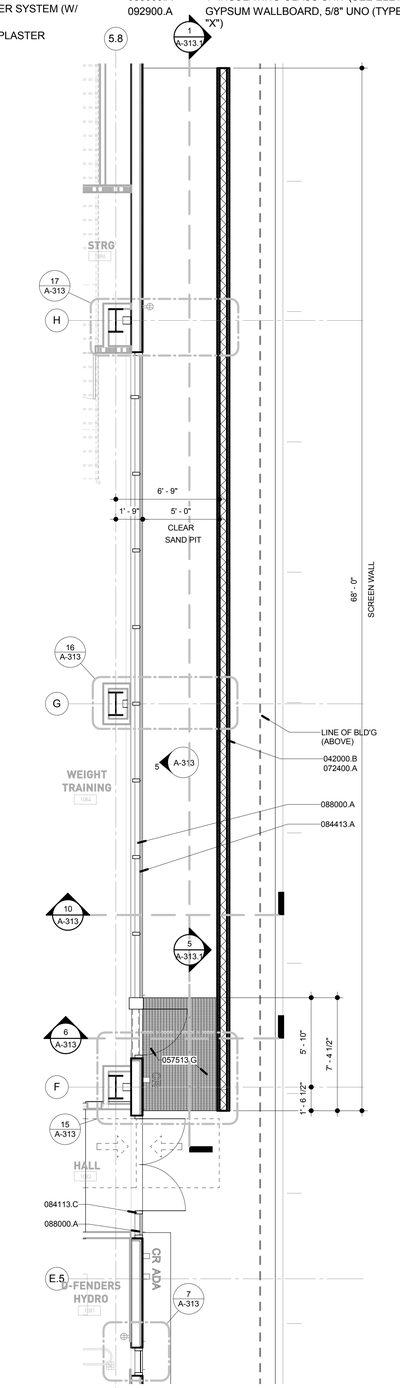


6 A-313 **Wall Profile at Sand Pit (Grate)**
Scale: 1/4" = 1'-0"
Ref: A-313



NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

5 A-313 **Elevation at Sand Pit**
Scale: 1/4" = 1'-0"
Ref: A-313



1 A-313 **Enlarged Plan at Sand Pit**
Scale: 1/4" = 1'-0"
Ref: A-101

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.G	STEEL REINFORCING
042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
051200.A	STEEL COLUMN
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.B	COLD FORMED METAL STUD (GALVANIZED 16 GA.)
057513.G	GALVANIZED DECORATIVE METAL GRILL (SAND PIT)
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061600.A	EXTERIOR WALL SHEATHING
061600.D	BUILDING PAPER (2-LAYERS) (OVERHANG GREATER THAN 6')
072100.B	RIGID WALL INSULATION
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072400.F	CONTROL JOINT
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
076200.A	METAL FLASHING
077100.A	METAL COPING (FASCIA)
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.A	SEALANT AND BACKER ROD
079201.E	SEALANT
084113.A	ALUMINUM DOOR FRAME, PREFINISHED
084113.B	ALUMINUM DOOR, PREFINISHED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
084113.K	ALUMINUM MULLION W/ VERTICAL SILICONE JOINT
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
087100.B	ALUMINUM THRESHOLD, SET IN MASTIC
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")

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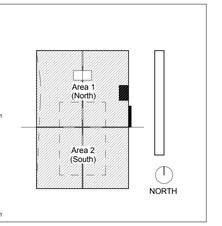
2275 Mariposa
El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Section & Details at Sand Pit

Project Number **2014-015**
CAD File
Sheet number
A-313

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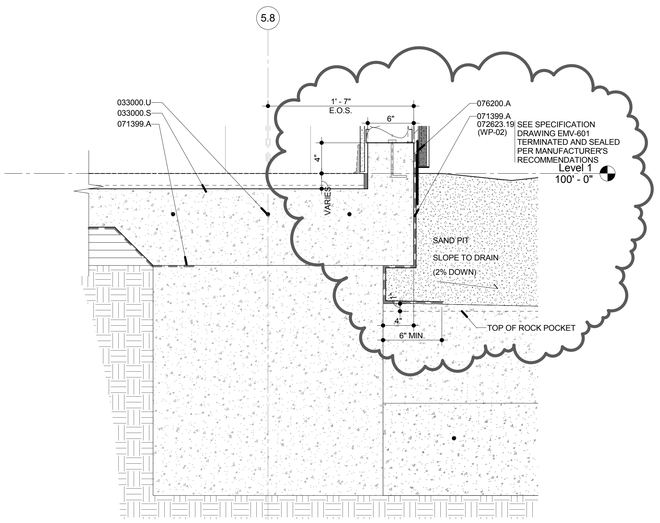
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

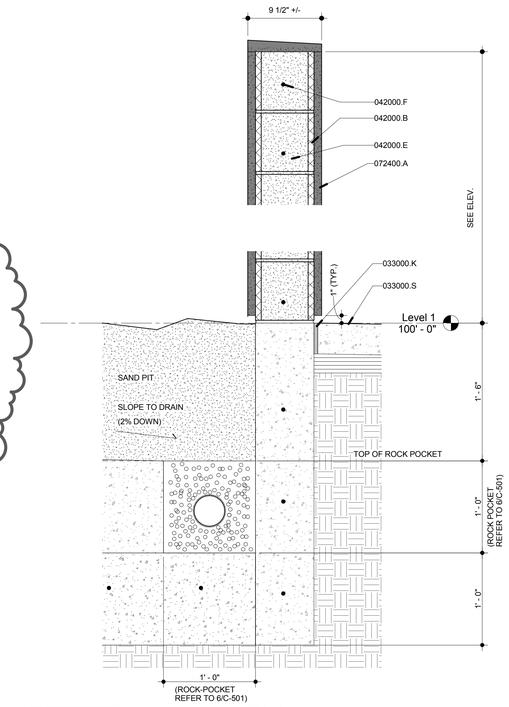
1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Material Keynotes:

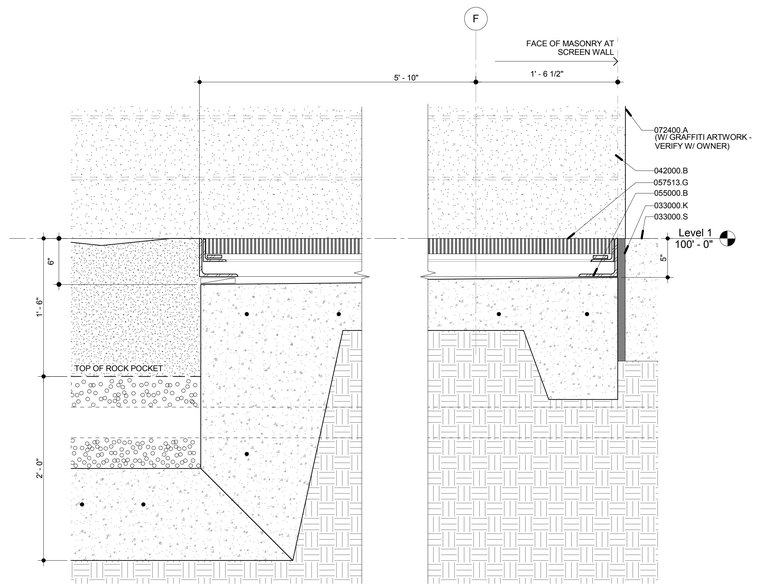
033000.D	CONCRETE RETAINING WALL
033000.K	PREFORMED JOINT FILLER
033000.S	CONCRETE SLAB ON GRADE
033000.U	CONCRETE REINFORCING (REFER TO STRUCT DWG'S)
042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
042000.E	GROUT FILL
042000.F	STEEL REINFORCING (REFER TO STRUCT. DWG'S)
055000.B	GALVANIZED MISCELLANEOUS STEEL
057513.G	GALVANIZED DECORATIVE METAL GRILL (SAND PIT)
071399.A	SUB SLAB MEMBRANE COATING (REFER TO ENV DWG'S)
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072623.19	
076200.A	METAL FLASHING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)



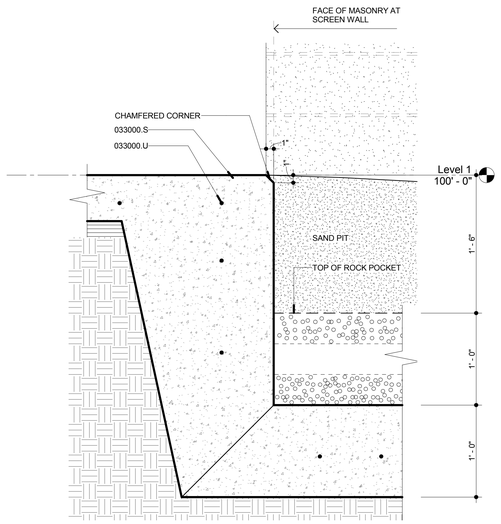
3 A-313.1 **Detail at Sand Pit Drain**
Scale: 1 1/2" = 1'-0"
Ref: A-313



4 A-313.1 **Detail at Sand Pit Screen Wall**
Scale: 1 1/2" = 1'-0"
Ref: A-313



2 A-313.1 **Detail at Sand Pit Grate**
Scale: 1 1/2" = 1'-0"
Ref: A-313.1



5 A-313.1 **Detail at Sand Pit North End**
Scale: 1 1/2" = 1'-0"
Ref: A-313



1 A-313.1 **Section at Sand Pit**
Scale: 1/4" = 1'-0"
Ref: A-313

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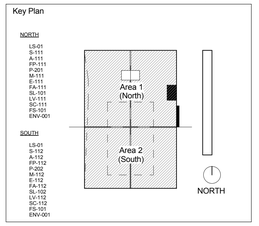
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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	ASI 004 (Fndn Const.)	10/30/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Section & Details at Sand Pit

Project Number **2014-015**
CAD File

Sheet number
A-313.1

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Fire Proofing Note:

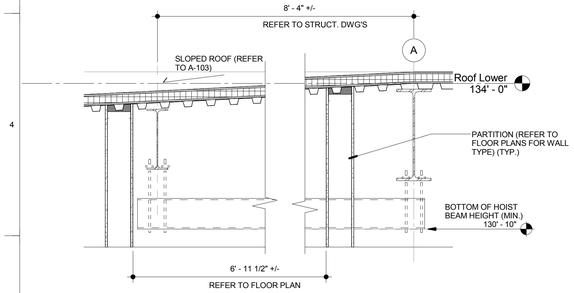
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

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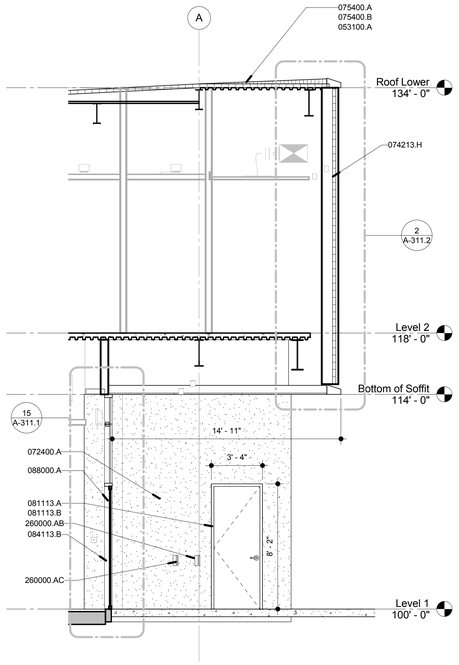
Material Keynotes:

053100.A	STEEL ROOF DECK
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.F	CONTROL JOINT
074213.A	(VERTICAL) METAL WALL PANEL
074213.H	PANEL PROFILE - B
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
081113.A	HOLLOW METAL DOOR
081113.B	HOLLOW METAL FRAME
083323.A	ROLLING STEEL DOOR -INSULATED
084113.B	ALUMINUM DOOR, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
260000.AB	CARD READER
260000.AC	ADA PUSH BUTTON
320000.C	FENCING
320000.E	SITE BOLLARD



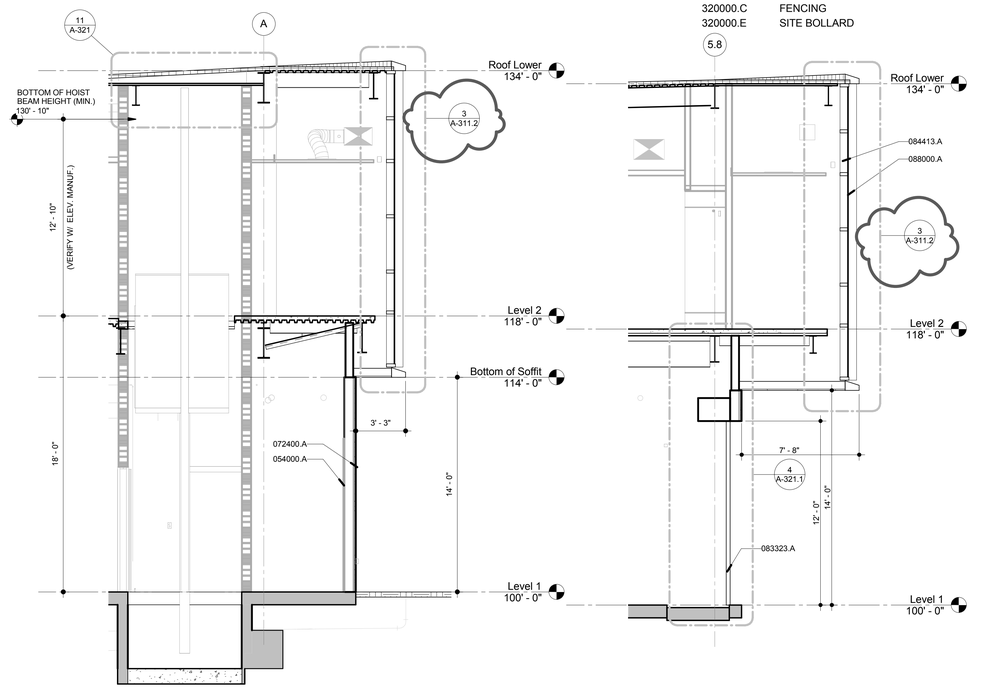
11 A-321 Detail at Elevator Hoist

Scale: 3/4" = 1'-0"
Ref: A-321



6 A-321 Wall Profile at South Sitting Area

Scale: 1/4" = 1'-0"
Ref: A-321

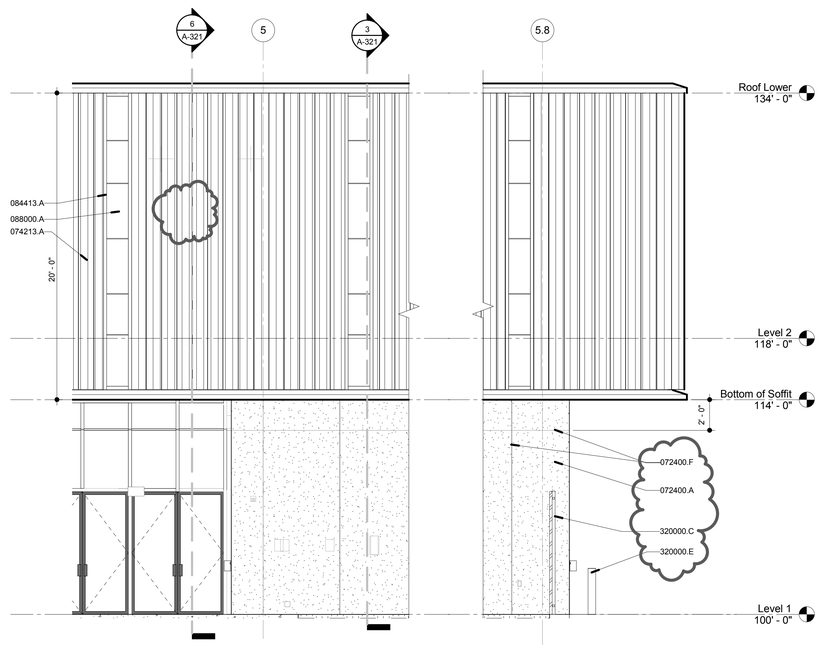


3 A-321 Wall Profile at South Loading/Elevator

Scale: 1/4" = 1'-0"
Ref: A-101.2

2 A-321 Wall Profile at Loading OH Door

Scale: 1/4" = 1'-0"
Ref: A-101.2

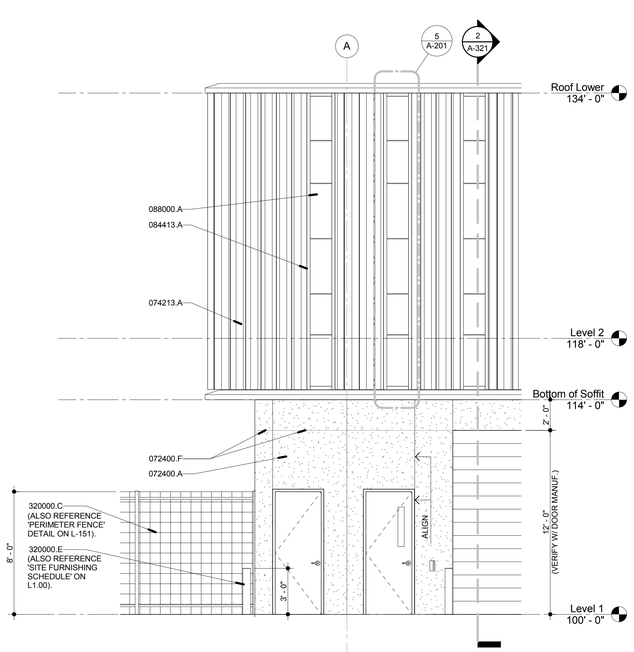


5 A-321 Elevation at Storage & Loading South

Scale: 1/4" = 1'-0"
Ref: A-101.2

NOTE (GLASS DESIGNATIONS):

REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)



1 A-321 Elevation Storage & Loading East

Scale: 1/4" = 1'-0"
Ref: A-101.2

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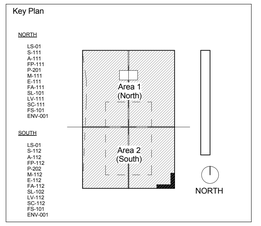
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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



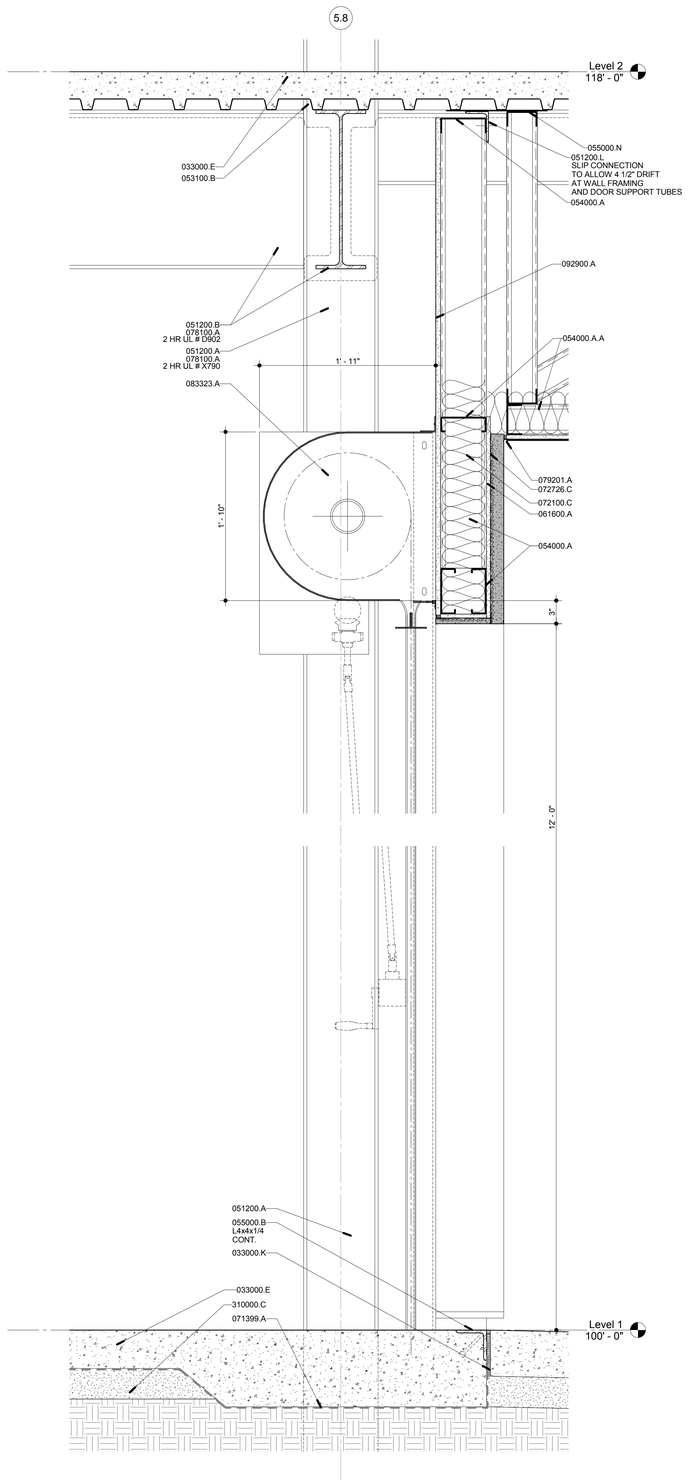
Sheet Title

Section & Details at Storage & Loading

Project Number	CAD File
2014-015	

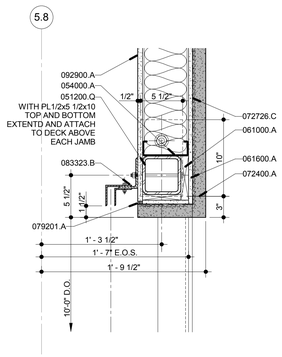
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A-321



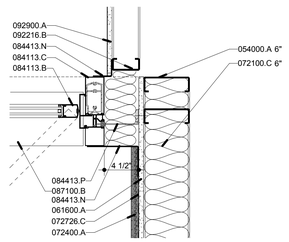
4 A-321.1 Overhead Door Head

Scale: 1 1/2" = 1'-0"
Ref: A-321



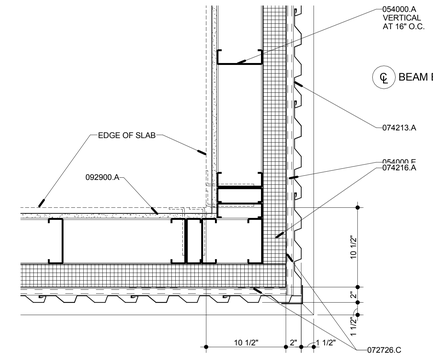
3 A-321.1 Plan Detail at Door Jamb

Scale: 1 1/2" = 1'-0"
Ref: A-101.1



6 A-321.1 Plan Detail at Loading / Storefront

Scale: 1 1/2" = 1'-0"
Ref: A-101.2



2 A-321.1 Plan Detail at Metal Panel Corner

Scale: 1 1/2" = 1'-0"
Ref: A-102.1

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.K	PREFORMED JOINT FILLER
051200.A	STEEL COLUMN
051200.B	STEEL BEAM
051200.L	STEEL ANGLE
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.B	STEEL FLOOR DECK
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.E	COLD FORMED Z-CLIP (GALVANIZED 16 GA.)
055000.B	GALVANIZED MISCELLANEOUS STEEL
055000.N	STEEL PLATE
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061600.A	EXTERIOR WALL SHEATHING
071399.A	SUB SLAB MEMBRANE COATING (REFER TO ENV DWG'S)
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
074213.A	(VERTICAL) METAL WALL PANEL
074216.A	INSULATED METAL PANEL
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.A	SEALANT AND BACKER ROD
083323.A	ROLLING STEEL DOOR -INSULATED
083323.B	ROLLING DOOR TRACK
084113.B	ALUMINUM DOOR, PREFINISHED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
084413.N	CLOSURE PLATE
084413.P	SILICONE SHEET
087100.B	ALUMINUM THRESHOLD, SET IN MASTIC
092216.B	STEEL STUDS
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
310000.C	COMPACTED GRANULAR FILL

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

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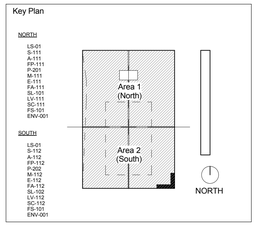
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Professional Seal

No.	Description	Date
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4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Storage & Loading

Project Number **2014-015**

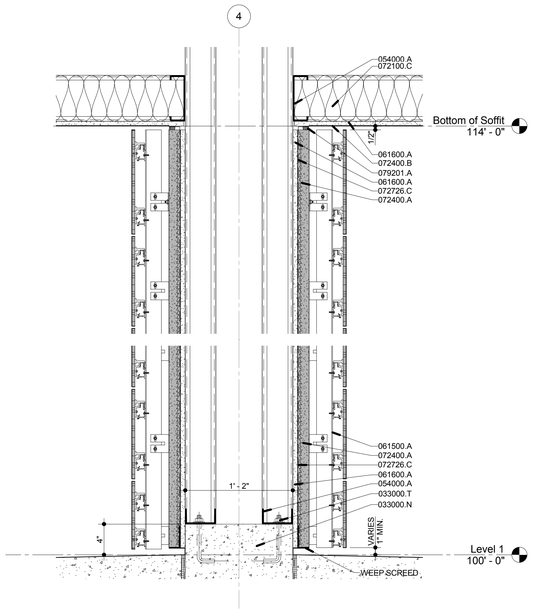
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Sheet number

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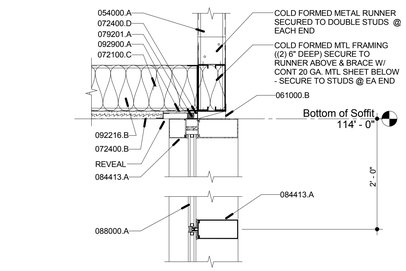
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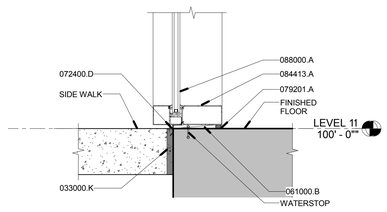
7 A-331 Detail at Column Enclosure

Scale: 1 1/2" = 1'-0"
Ref: A-331



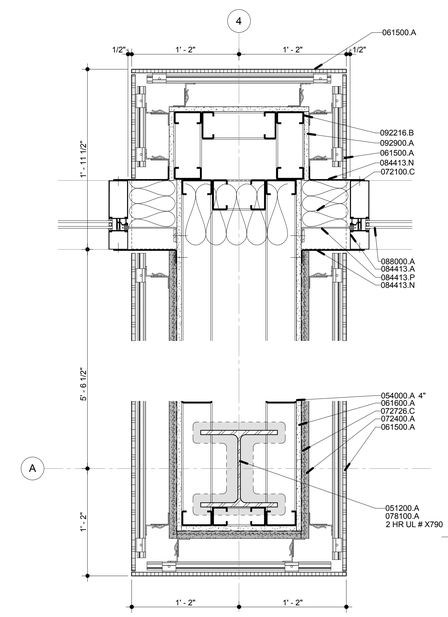
2 A-331 Detail at Ticket Booth - Storefront Head

Scale: 1 1/2" = 1'-0"
Ref: A-331



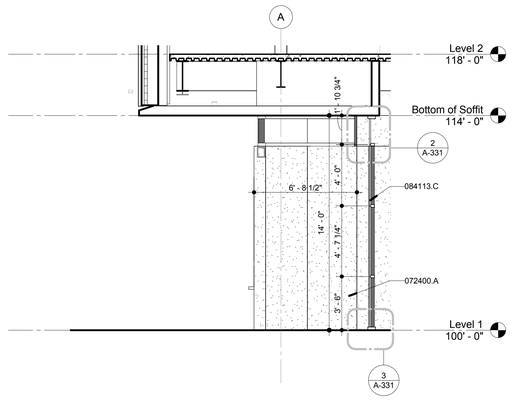
3 A-331 Detail at Ticket Booth - Storefront Sill

Scale: 1 1/2" = 1'-0"
Ref: A-331



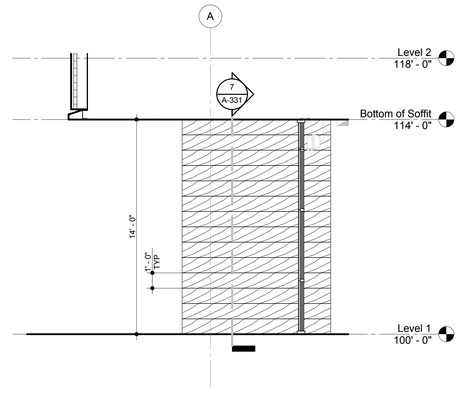
6 A-331 Plan Detail At Column Enclosure / Glass

Scale: 1 1/2" = 1'-0"
Ref: A-101.1



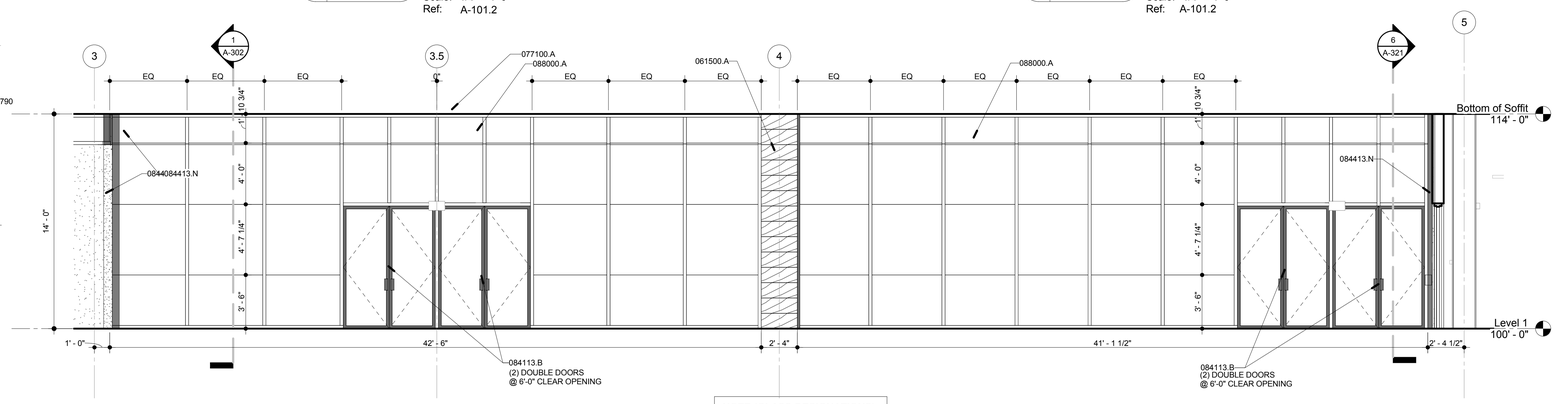
5 A-331 Elevation at Ticket Booth

Scale: 1/4" = 1'-0"
Ref: A-101.2



4 A-331 Elevation at Column Wrap

Scale: 1/4" = 1'-0"
Ref: A-101.2



NOTE (GLASS DESIGNATIONS):

REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

1 A-331 Elevation at Outdoor Seating

Scale: 1/4" = 1'-0"
Ref: A-202

Material Keynotes:

033000.K	PREFORMED JOINT FILLER
033000.N	CONCRETE STRUCTURE
033000.T	ANCHOR BOLT
051200.A	STEEL COLUMN
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
061000.B	PRESERVATIVE TREATED WOOD BLOCKING
061500.A	WOOD DECKING SLATS
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072400.D	FLASHING
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
077100.A	METAL COPING (FASCIA)
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.A	SEALANT AND BACKER ROD
084113.B	ALUMINUM DOOR, PREFINISHED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.N	CLOSURE PLATE
084413.P	SILICONE SHEET
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
092216.B	STEEL STUDS
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

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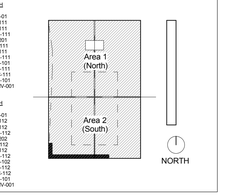
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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Event Entrance

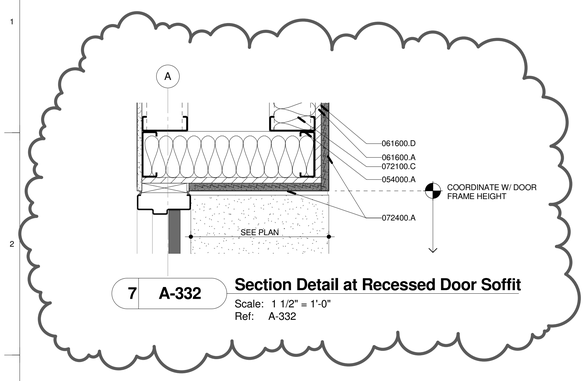
Project Number	CAD File
2014-015	

Sheet number

A-331

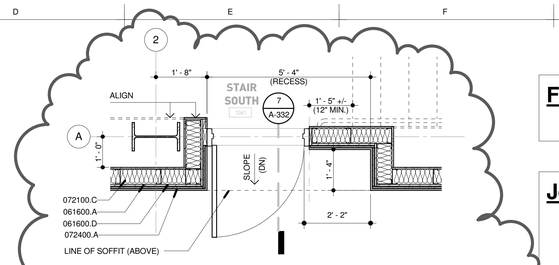
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7 A-332 Section Detail at Recessed Door Soffit

Scale: 1 1/2" = 1'-0"
Ref: A-332



4 A-332 Detail at Recessed Door (South Stair 1061)

Scale: 1/2" = 1'-0"
Ref: A-101.1

Fire Proofing Note:

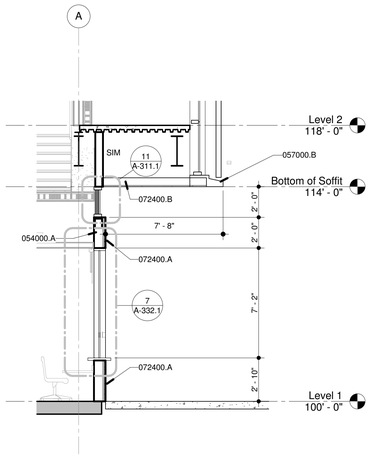
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

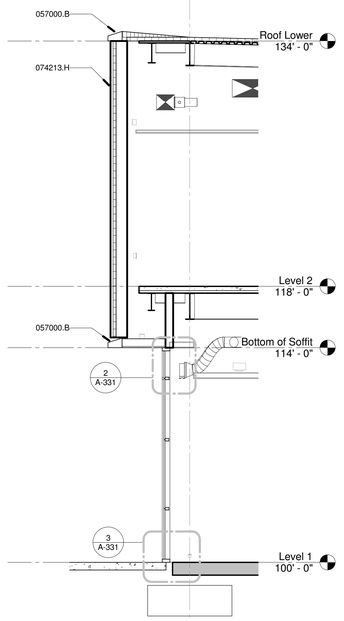
Material Keynotes:

054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)	072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE) 4"x2"x1/8" ALUMINUM TUBE)	072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED	072400.F	CONTROL JOINT
057000.E	3/8" DIA. STAINLESS STEEL ROD	074213.H	PANEL PROFILE - B
061600.A	EXTERIOR WALL SHEATHING	084113.B	ALUMINUM DOOR, PREFINISHED
061600.D	BUILDING PAPER (2-LAYERS) (OVERLAP GREATER THAN 6')	084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
072100.C	BATT INSULATION	084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
		085619.A	ALUMINUM TICKET WINDOWS W/ COUNTER AND DEAL TRAY
		085619.B	SPEAK THRU
		088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
		260000.AB	CARD READER
		260000.AC	ADA PUSH BUTTON



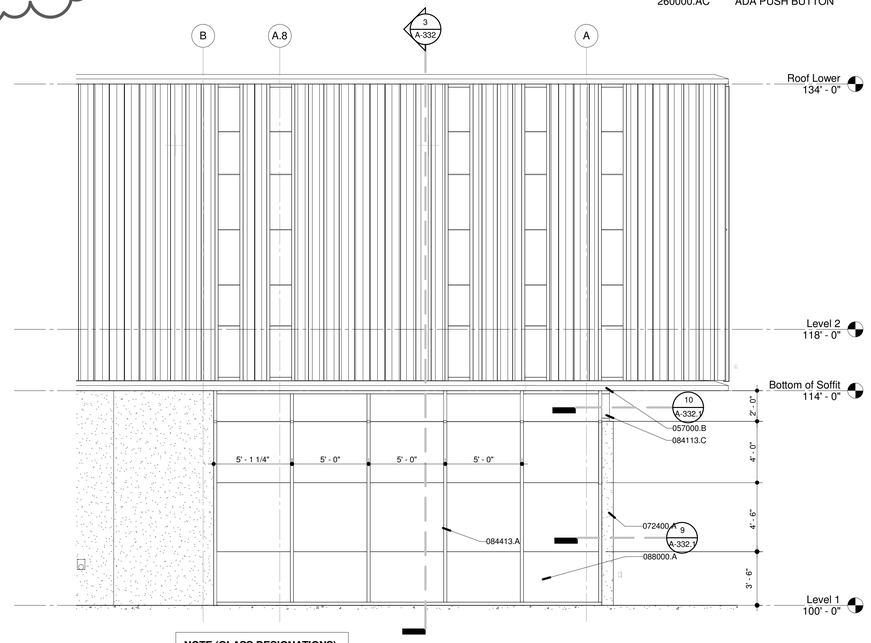
6 A-332 Wall Profile at Ticket Booth

Scale: 1/4" = 1'-0"
Ref: A-101.2



3 A-332 Wall Profile at South Entrance Glazing

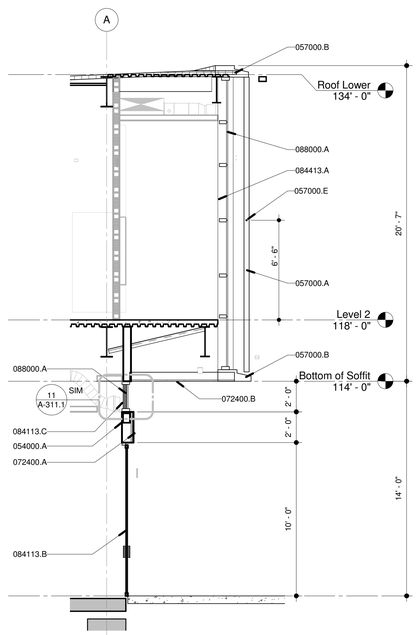
Scale: 1/4" = 1'-0"
Ref: A-332



NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

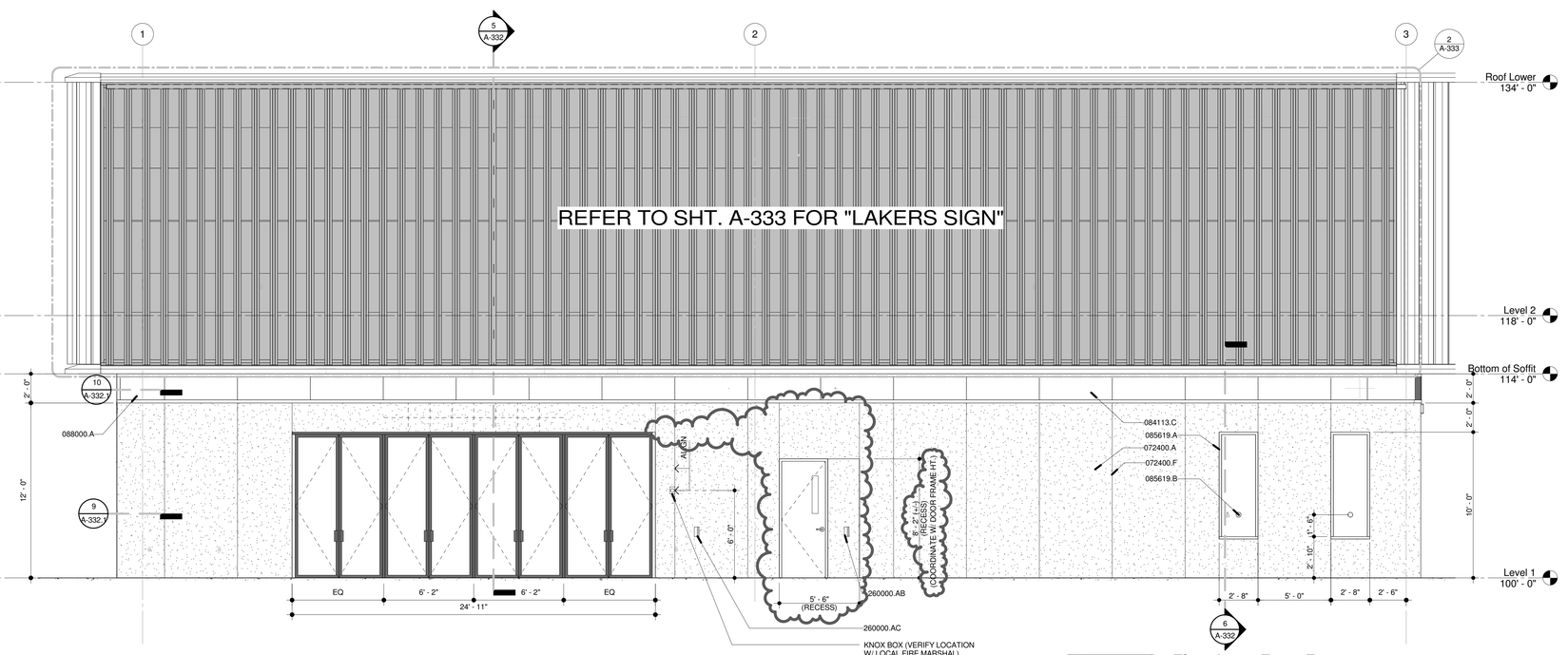
2 A-332 Elevation at South Entrance (Looking East)

Scale: 1/4" = 1'-0"
Ref: A-101.2



5 A-332 Wall Profile at South Entrance Doors

Scale: 1/4" = 1'-0"
Ref: A-101.2



1 A-332 Elevation at Event Entrance

Scale: 1/4" = 1'-0"
Ref: A-101.2

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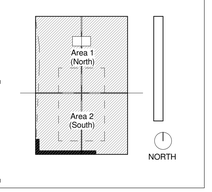
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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
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4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16
6	ASI 011	02/05/16

Key Plan



Sheet Title

Section & Details at Event Entrance Ticket Windows

Project Number	CAD File
2014-015	

Sheet number

A-332

Fire Proofing Note:

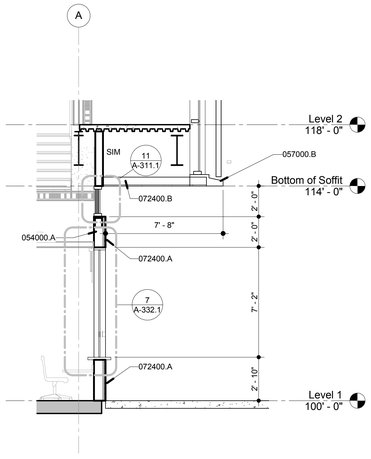
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

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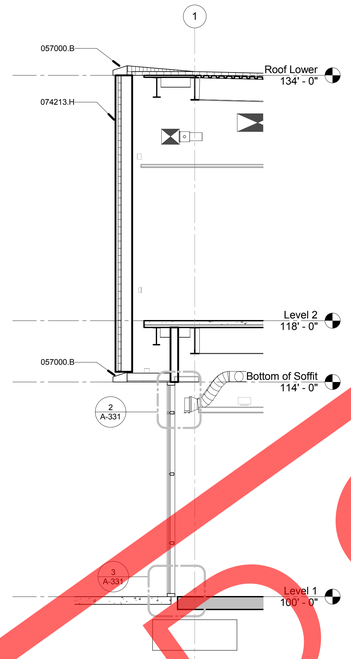
Material Keynotes:

054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)	074213.H	PANEL PROFILE - B
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE) 4"x2"x1/8" ALUMINUM TUBE)	084113.B	ALUMINUM DOOR, PREFINISHED
057000.B	1/8" ALUMINUM PLATE - PREFINISHED	084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
057000.E	3/8" DIA. STAINLESS STEEL ROD	084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)	085619.A	ALUMINUM TICKET WINDOWS W/ COUNTER AND DEAL TRAY
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)	085619.B	SPEAK THRU
072400.F	CONTROL JOINT	088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
		260000.AB	CARD READER
		260000.AC	ADA PUSH BUTTON



6 A-332 Wall Profile at Ticket Booth

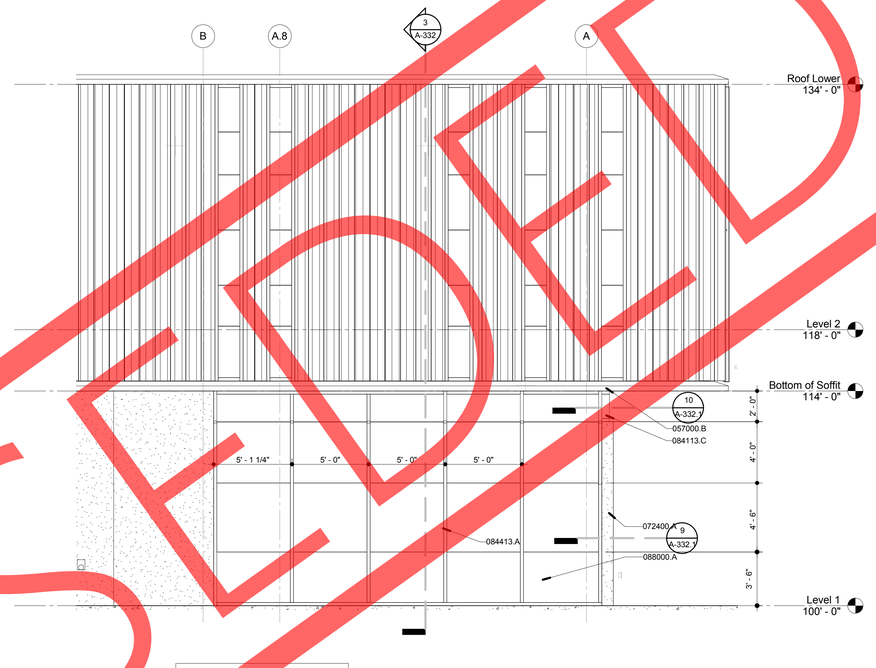
Scale: 1/4" = 1'-0"
Ref: A-101.2



3 A-332 Wall Profile at South Entrance Glazing

Scale: 1/4" = 1'-0"
Ref: A-332

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)



2 A-332 Elevation at South Entrance (Looking East)

Scale: 1/4" = 1'-0"
Ref: A-101.2



5 A-332 Wall Profile at South Entrance Doors

Scale: 1/4" = 1'-0"
Ref: A-101.2

1 A-332 Elevation at Event Entrance

Scale: 1/4" = 1'-0"
Ref: A-101.2

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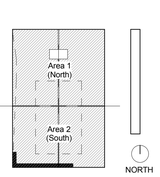
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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
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3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Event Entrance Ticket Windows

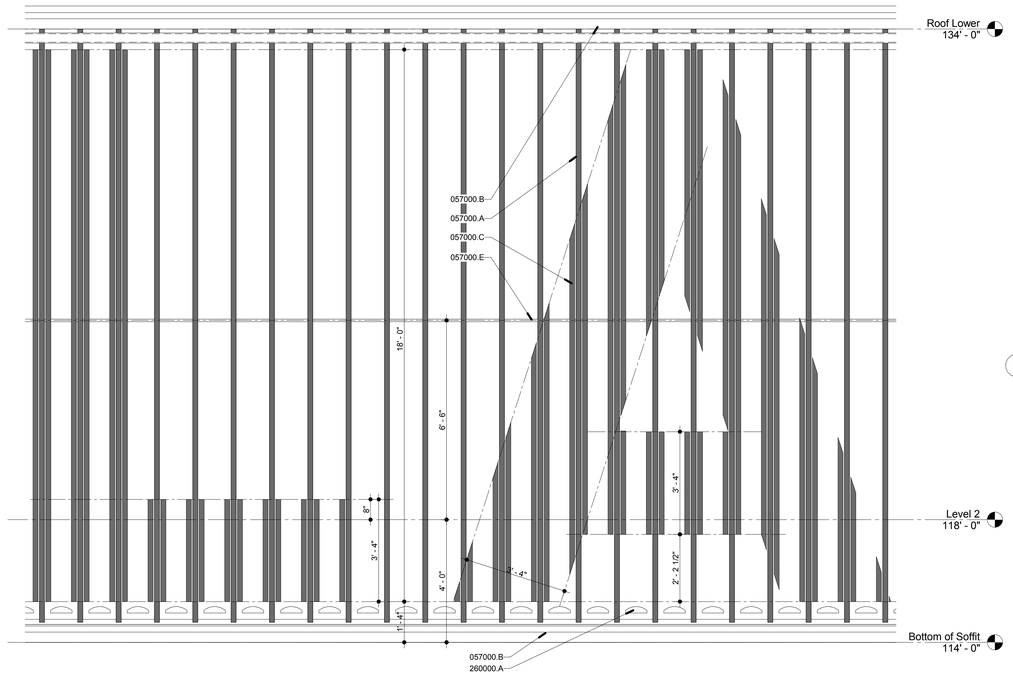
Project Number	CAD File
2014-015	

Sheet number

A-332

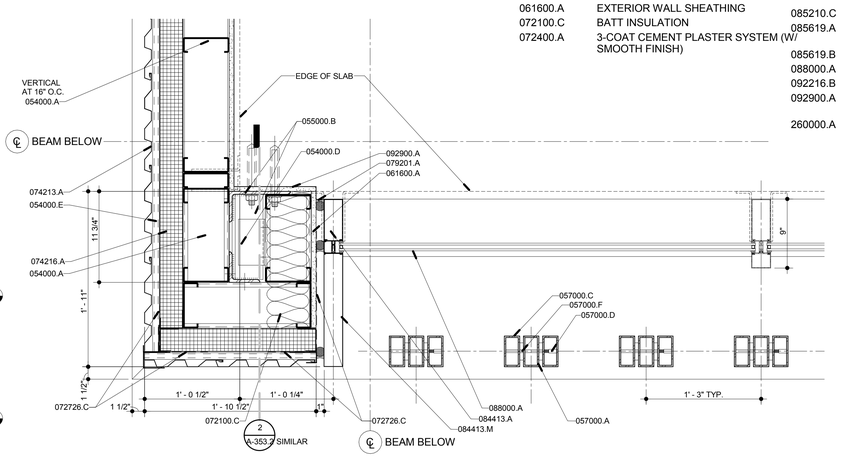
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11 A-332.1 North Elevation at Lakers Sign

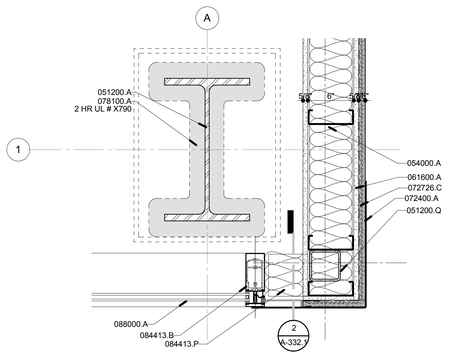
Scale: 1/2" = 1'-0"
Ref: A-333



6 A-332.1 Plan Detail At Sponsor Sign

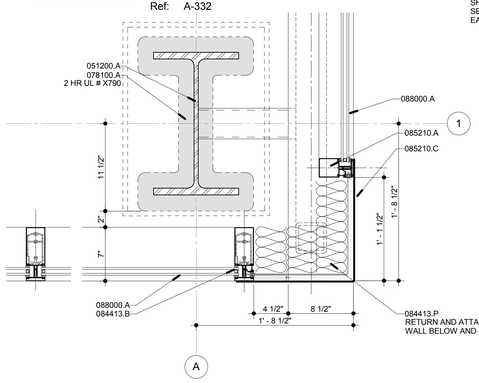
Scale: 1 1/2" = 1'-0"
Ref: A-102.2

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)



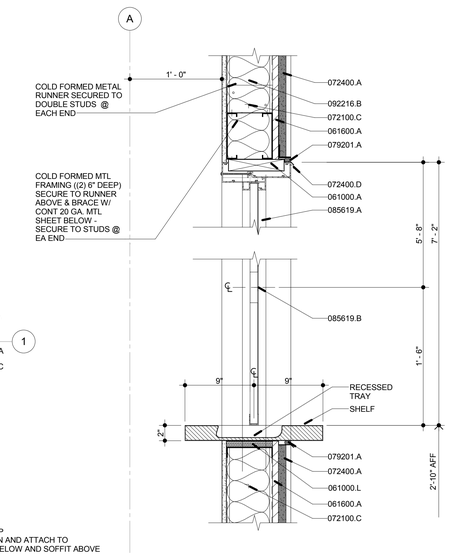
10 A-332.1 Plan Detail at SW Corner Elev. 104'-0"

Scale: 1 1/2" = 1'-0"
Ref: A-332



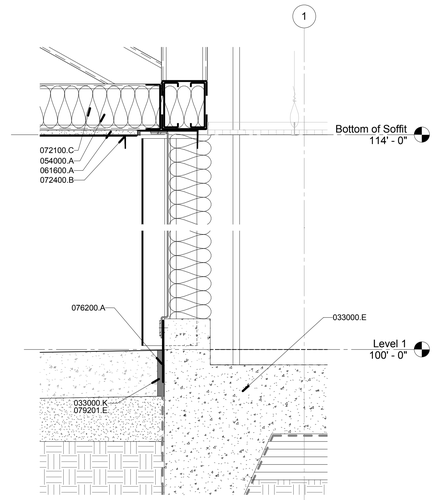
9 A-332.1 Plan Detail at SW Corner Elev. 113'-0"

Scale: 1 1/2" = 1'-0"
Ref: A-332



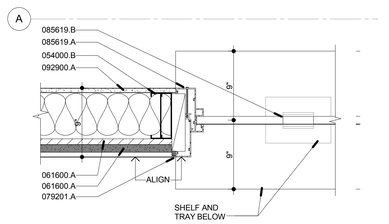
7 A-332.1 Detail at Ticket Window Sill

Scale: 1 1/2" = 1'-0"
Ref: A-332



2 A-332.1 Section At Seismic Joint

Scale: 1 1/2" = 1'-0"
Ref: A-332.1



1 A-332.1 Plan Detail at Ticket Window

Scale: 1 1/2" = 1'-0"
Ref: A-101.2

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

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Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.K	PREFORMED JOINT FILLER
051200.A	STEEL COLUMN
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.B	COLD FORMED METAL STUD (GALVANIZED 16 GA.)
054000.D	CLIP ANGLE
054000.E	COLD FORMED Z-CLIP (GALVANIZED 16 GA.)
055000.B	GALVANIZED MISCELLANEOUS STEEL
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
057000.C	4"x2"x1/8" ALUMINUM TUBE SIGNAGE
057000.D	1/4" DIA. STAINLESS STEEL CHICAGO SCREWS AT 32" O.C. (2 PER TUBE MIN.)
057000.E	3/8" DIA. STAINLESS STEEL ROD
057000.F	1/2" ALUMINUM SPACER
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061000.L	FIRE-RETARDANT TREATED PLYWOOD
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072400.D	FLASHING
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
074213.A	(VERTICAL) METAL WALL PANEL
074216.A	INSULATED METAL PANEL
076200.A	METAL FLASHING
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.A	SEALANT AND BACKER ROD
079201.E	SEALANT
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.B	TYPE CW-B ALUMINUM CURTAIN WALL WITH EXTENDED MULLION W/ HORIZONTAL STRUCTURAL SEALANT GLAZING (VISITOR ENTRY)
084413.M	EXTENDED VERTICAL CAP
084413.P	SILICONE SHEET
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
085210.C	CLOSURE PLATE
085619.A	ALUMINUM TICKET WINDOWS W/ COUNTER AND DEAL TRAY
085619.B	SPEAK THRU
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
092216.B	STEEL STUDS
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
260000.A	LIGHT FIXTURE

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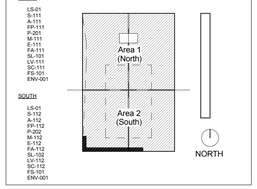
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El Segundo, California 90245

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5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Event Entrance Ticket Windows

Project Number	CAD File
2014-015	

Sheet number

A-332.1

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Joint Sealant Note:

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Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Material Keynotes:

CATALOG 17
VERSION 2.0

ALUMINUM
All dimensions in inches and weight in pounds per lineal foot

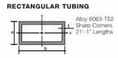
TUBING, BARS & SHAPES 111

SQUARE TUBING



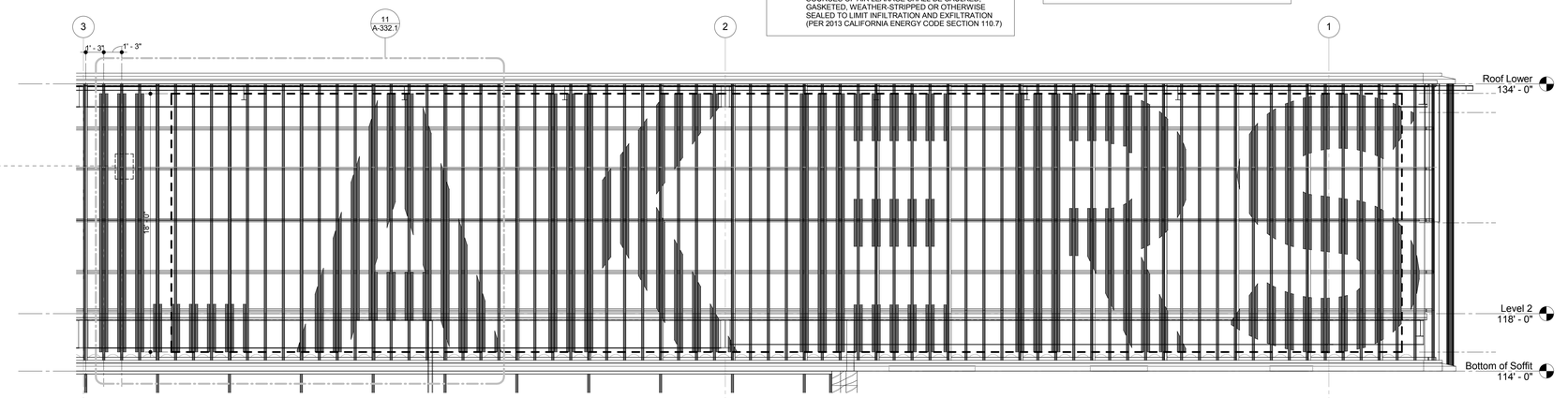
a	b	t	Weight	Bars per Bundle†	Area	I	S
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½	½	.062	.167	31	.142	.003	.024
⅝	⅝	.062	.205	24	.171	.013	.036
⅝	⅝	.125	.374	10	.312	.021	.056
1	1	.062	.278	16	.233	.034	.068
1	1	.125	.525	8	.437	.057	.114
1¼	1¼	.078	.438	9	.366	.084	.134
1¼	1¼	.125	.675	8	.562	.109	.192
1½	1½	.078	.532	8	.444	.150	.200
1½	1½	.125	.825	6	.687	.218	.291
1½	1½	.125	.975	4	.812	.360	.411
2	2	.078	.720	6	.600	.370	.370
2	2	.125	1.124	4	.937	.552	.552
2½	2½	.125	1.424	3	1.187	1.119	.896
3	3	.125	1.724	2	1.437	1.984	1.323
4	4	.125	2.324	2	1.937	4.854	2.427

RECTANGULAR TUBING

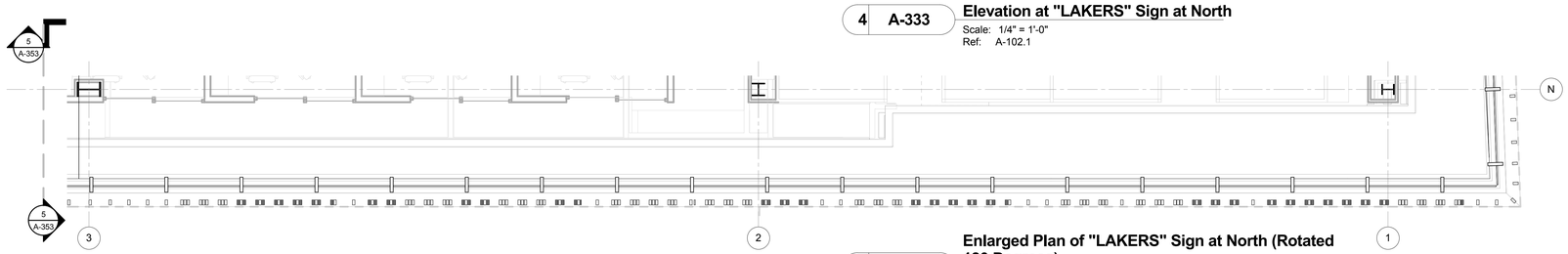


a	b	t	Weight	Bars per Bundle†	Area	Mecr Axis Ix	Mecr Axis Sx	Major Axis Iy	Major Axis Sy
½	1	.125	.374	12	.312	.009	.003	.033	.066
½	1½	.125	.588	8	.500	.040	.106	.130	.173
1	1½	.125	.661	6	.562	.081	.162	.159	.212
1	2	.125	.825	6	.687	.105	.210	.332	.332
1	3	.125	1.119	4	.937	.153	.307	.950	.633
1¼	2½	.125	1.050	4	.875	.219	.351	.678	.543
1½	3	.125	1.200	4	1.000	.259	.415	1.079	.720
1½	2	.125	.967	4	.812	.278	.370	.442	.442
1½	2½	.125	1.124	4	.937	.337	.449	.787	.613
1½	3	.125	1.276	4	1.022	.384	.512	1.167	.778
1½	6	.125	2.135	2	1.812	1.152	1.002	7.197	2.399
1½	2½	.125	1.125	4	.937	.442	.505	.661	.588
1½	3	.125	1.201	3	1.125	.566	.641	1.338	.837
1½	4	.125	1.650	3	1.375	.737	.836	2.747	1.373
1½	5	.125	1.910	2	1.625	.897	1.025	4.833	1.933
2	4	.125	1.710	3	1.438	.922	.892	2.926	1.463
2	5	.125	2.095	2	1.750	1.212	1.179	5.208	2.083
2	6	.125	2.326	2	1.937	1.432	1.432	8.276	2.759
3	5	.125	2.326	2	1.937	3.018	2.012	6.490	2.676
3	6	.188	3.882		3.226	5.010	3.340	15.032	5.010

† Aluminum extrusions are pre-wrapped in 100-lb. paper interleaved bundles to speed shipment and prevent damage. Quantities are subject to change without notice.

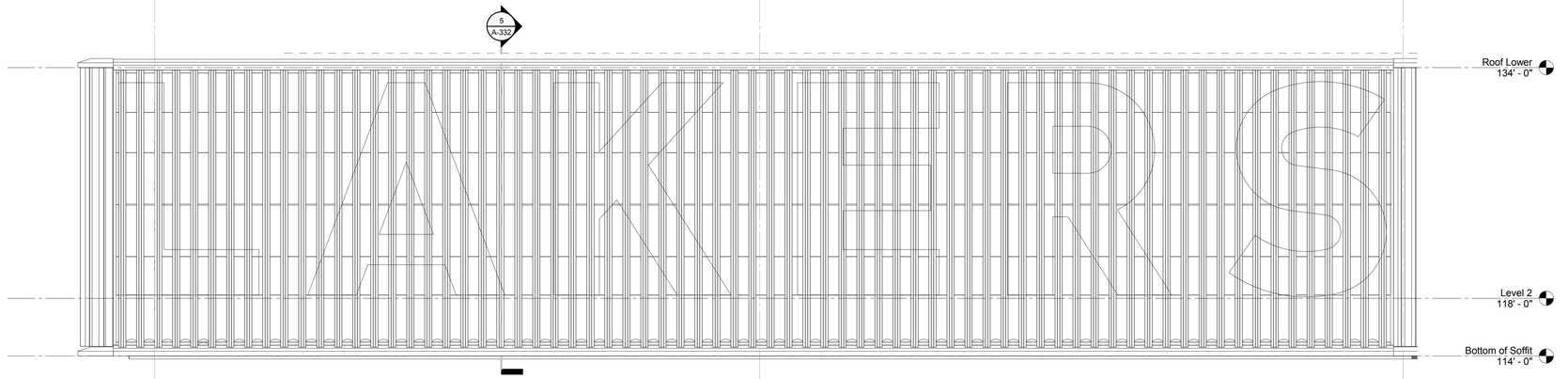


5 A-333 Fin Profile
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Ref:



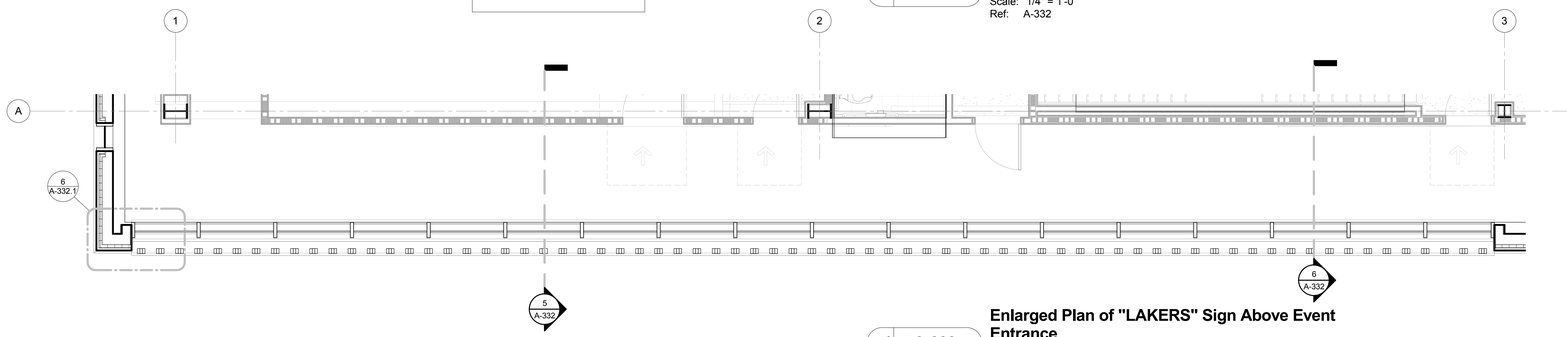
4 A-333 Elevation at "LAKERS" Sign at North
Scale: 1/4" = 1'-0"
Ref: A-102.1

3 A-333 Enlarged Plan of "LAKERS" Sign at North (Rotated 180 Degrees)
Scale: 1/4" = 1'-0"
Ref: A-102.1



NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

2 A-333 Elevation at "LAKERS" Sign at Event Entrance
Scale: 1/4" = 1'-0"
Ref: A-332



1 A-333 Enlarged Plan of "LAKERS" Sign Above Event Entrance
Scale: 1/4" = 1'-0"
Ref: A-102.2

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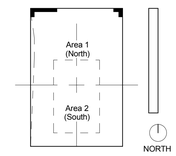
2275 Mariposa
El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Section and Details at "LAKER" Sign

Project Number **2014-015**
CAD File

Sheet number
A-333

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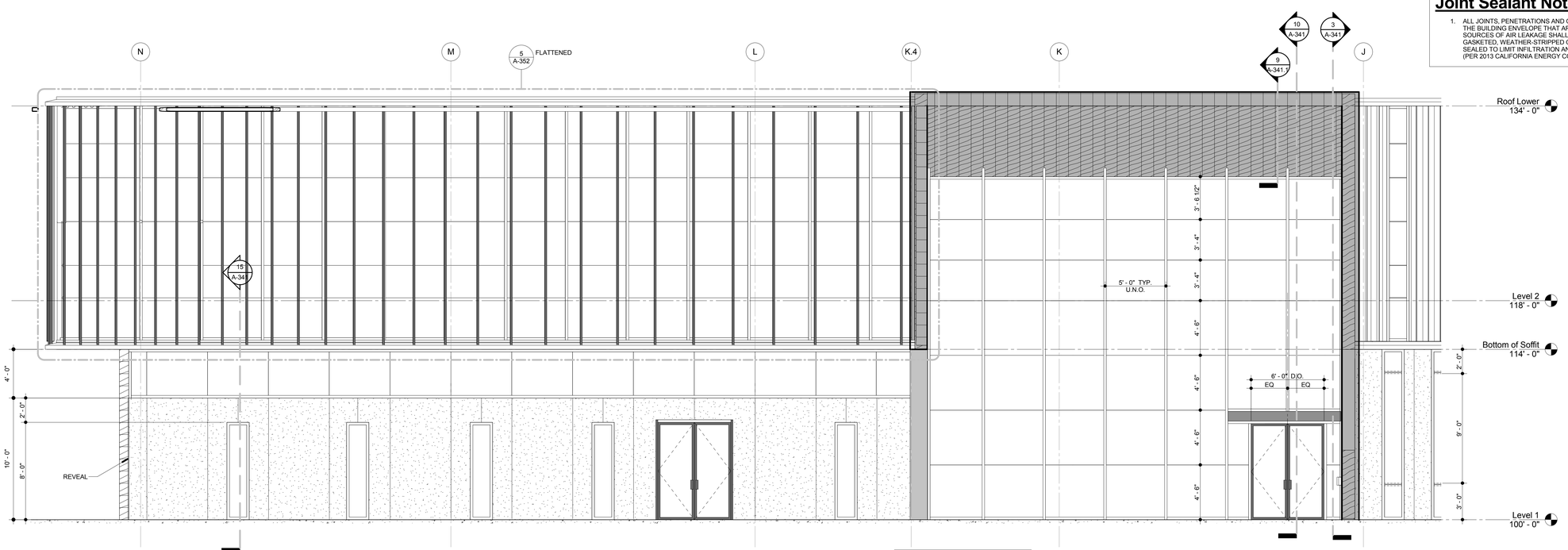
Material Keynotes:

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

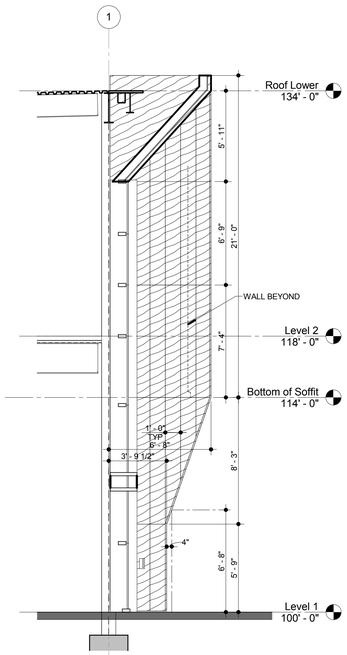
Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

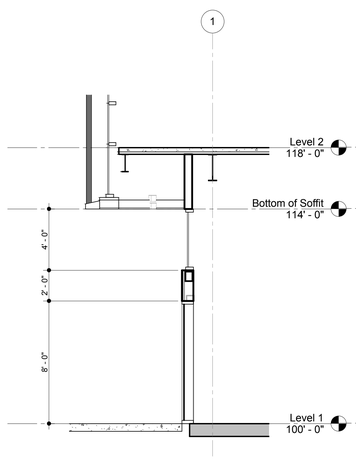


NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

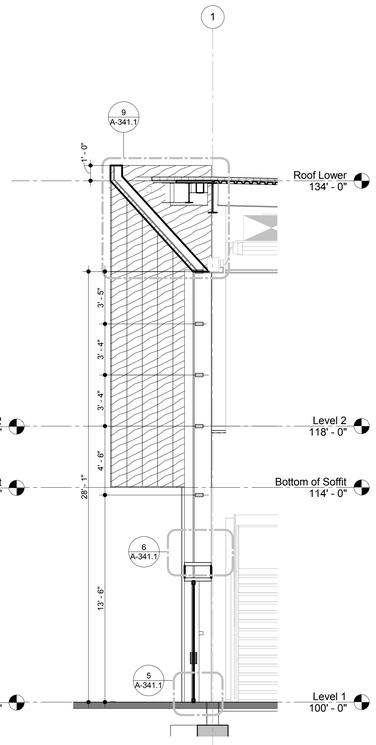
2 A-341 Elevation at Visitor Staff Entry
Scale: 1/4" = 1'-0"
Ref: A-101.1



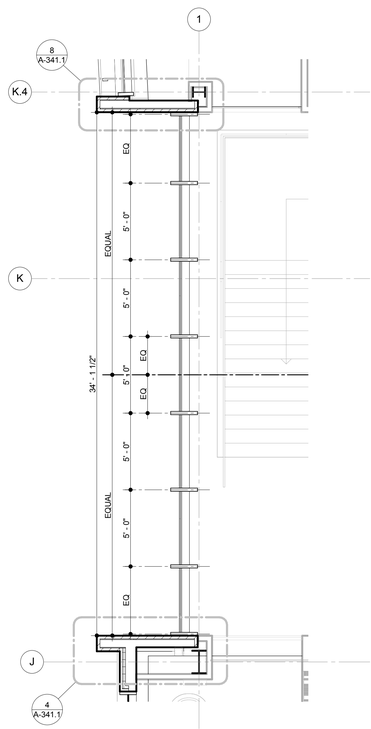
3 A-341 Side Wall Elevation
Scale: 1/4" = 1'-0"
Ref: A-341



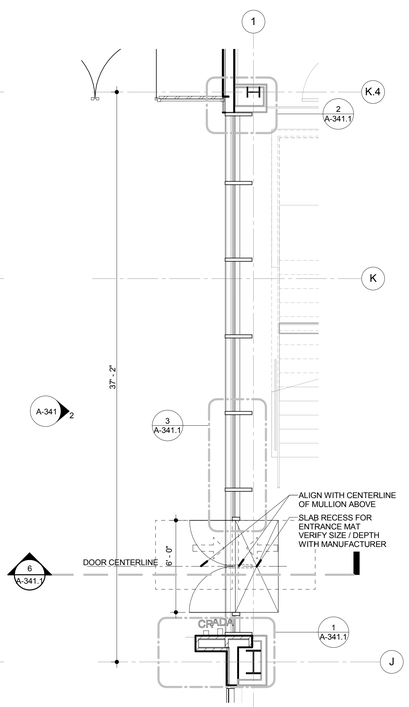
15 A-341 Section at Visitor Staff Entry
Scale: 1/4" = 1'-0"
Ref: A-341



10 A-341 Section at Visitor Staff Entry (2-Story)
Scale: 1/4" = 1'-0"
Ref: A-341



5 A-341 Enlarged Plan At Visitor Staff Entry (Level 02)
Scale: 1/4" = 1'-0"
Ref: A-102



1 A-341 Enlarged Plan at Visitor Staff Entry (Level 01)
Scale: 1/4" = 1'-0"
Ref: A-101

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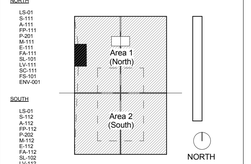
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No.	Description	Date
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4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

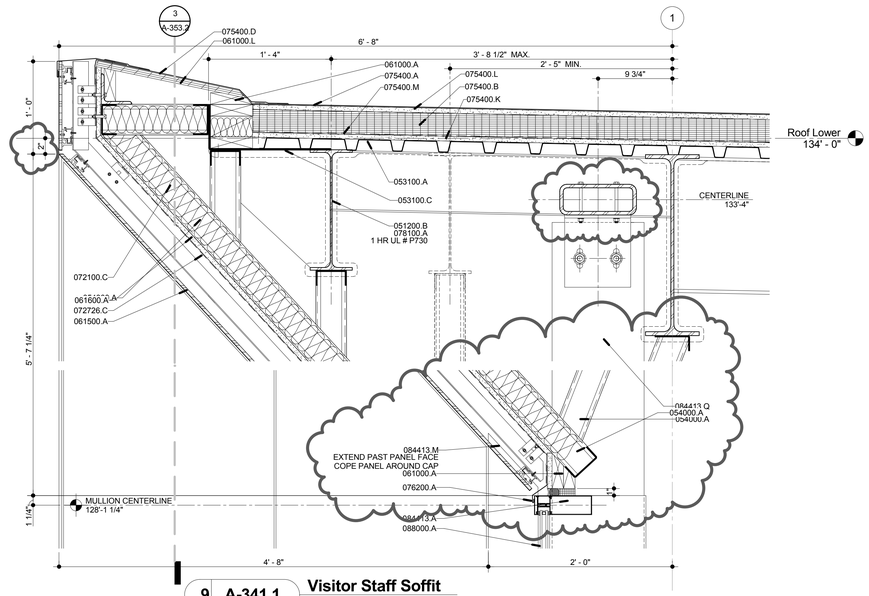
Section & Details at Visitor Staff Entry

Project Number	CAD File
2014-015	

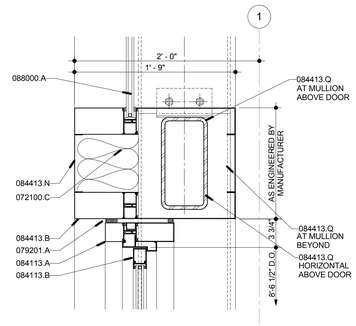
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A-341

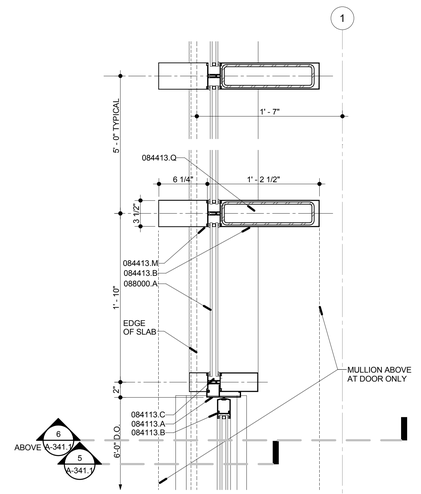
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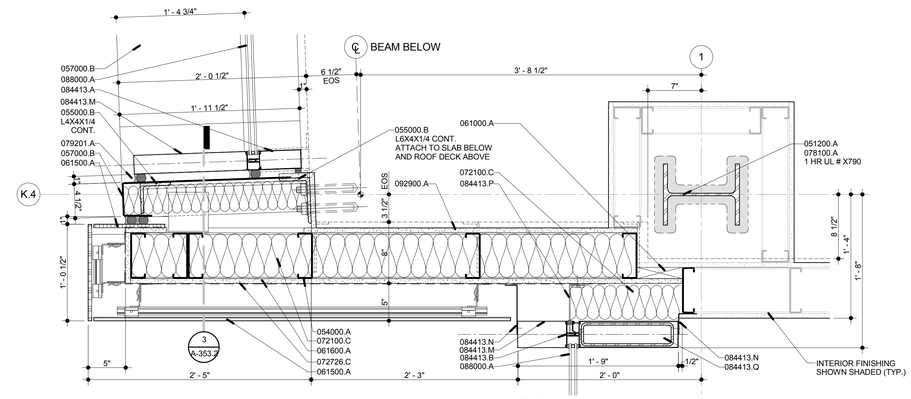
9 A-341.1 Visitor Staff Soffit
Scale: 1 1/2" = 1'-0"
Ref: A-341



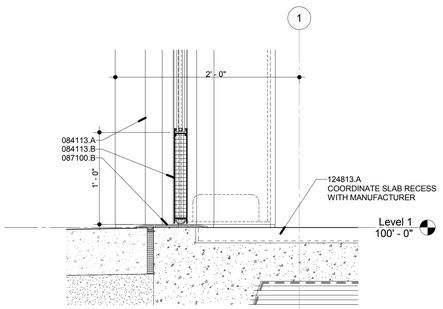
6 A-341.1 Visitor Staff Door Head
Scale: 1 1/2" = 1'-0"
Ref: A-341.1



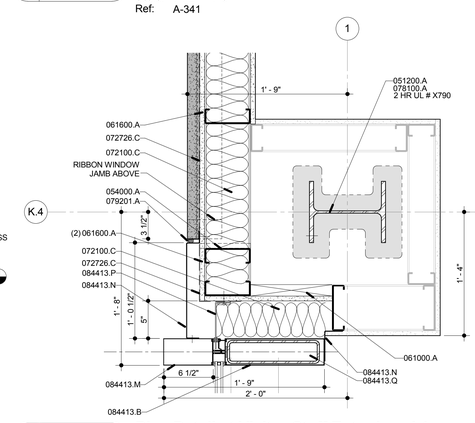
3 A-341.1 Plan Detail at Visitor Staff Mullion
Scale: 1 1/2" = 1'-0"
Ref: A-341



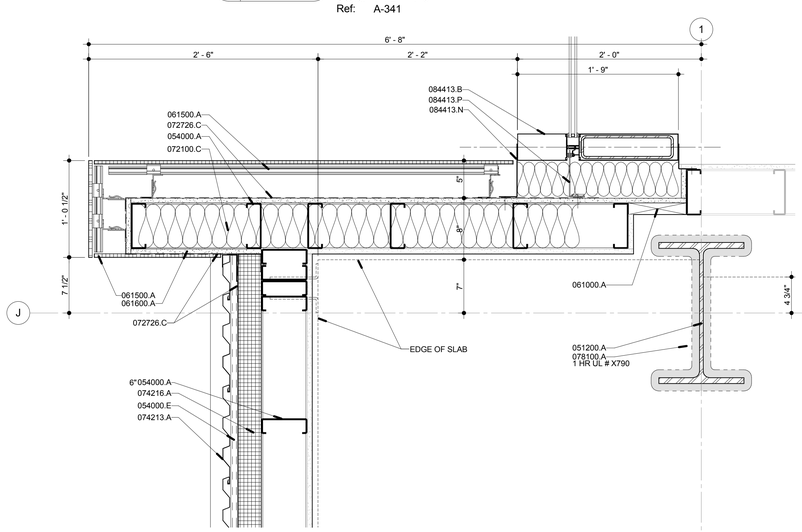
8 A-341.1 Plan Detail at Visitor Staff Entry Level 2
Scale: 1 1/2" = 1'-0"
Ref: A-341



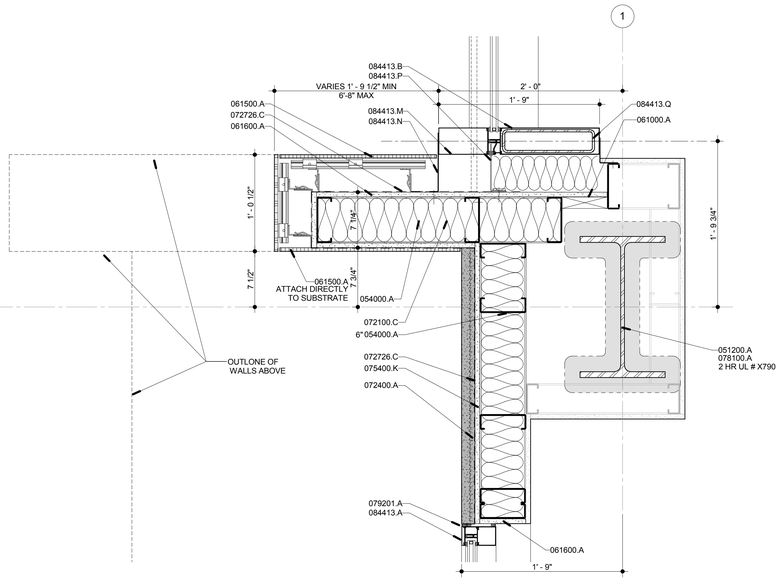
5 A-341.1 Visitor Staff Door Threshold
Scale: 1 1/2" = 1'-0"
Ref: A-341.1



2 A-341.1 Plan Detail at Visitor Staff Entry Level 1
Scale: 1 1/2" = 1'-0"
Ref: A-341



4 A-341.1 Plan Detail at Visitor Staff Entry Level 2
Scale: 1 1/2" = 1'-0"
Ref: A-341



1 A-341.1 Plan Detail at Visitor Staff Entry Level 1
Scale: 1 1/2" = 1'-0"
Ref: A-341

Material Keynotes:

051200.A	STEEL COLUMN
051200.B	STEEL BEAM
053100.A	STEEL ROOF DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.E	COLD FORMED Z-CLIP (GALVANIZED 16 GA.)
055000.B	GALVANIZED MISCELLANEOUS STEEL
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061000.L	FIRE-RETARDANT TREATED PLYWOOD
061500.A	WOOD DECKING SLATS
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
074213.A	(VERTICAL) METAL WALL PANEL
074216.A	INSULATED METAL PANEL
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.M	VAPOR RETARDER
076200.A	METAL FLASHING
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.A	SEALANT AND BACKER ROD
084113.A	ALUMINUM DOOR FRAME, PREFINISHED
084113.B	ALUMINUM DOOR, PREFINISHED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"X7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.B	TYPE CW-B ALUMINUM CURTAIN WALL WITH EXTENDED MULLION W/ HORIZONTAL STRUCTURAL SEALANT GLAZING (VISITOR ENTRY)
084413.M	EXTENDED VERTICAL CAP
084413.N	CLOSURE PLATE
084413.P	SILICONE SHEET
084413.Q	STEEL REINFORCING
087100.B	ALUMINUM THRESHOLD, SET IN MASTIC
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
124813.A	FLOOR MATS

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

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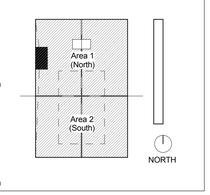
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No.	Description	Date
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2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01 S-111 A-111 FP-111 P-201 M-111 E-111 FA-111 SL-101 LV-111 SC-101 FS-101 ENV-001

SOUTH
LS-01 S-112 A-112 FP-112 P-202 M-112 E-112 FA-112 SL-102 LV-112 SC-102 FS-102 ENV-001

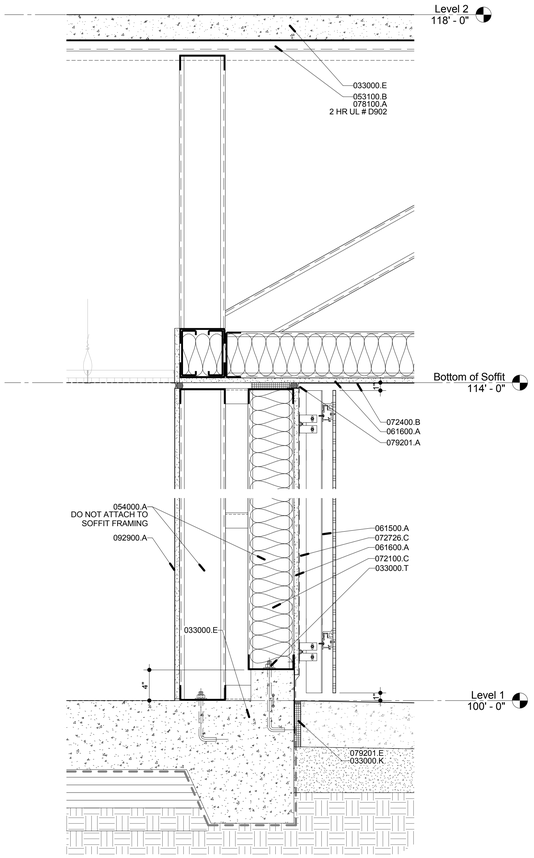


Sheet Title
Section & Details at Visitor Staff Entry

Project Number **2014-015**
CAD File
Sheet number
A-341.1

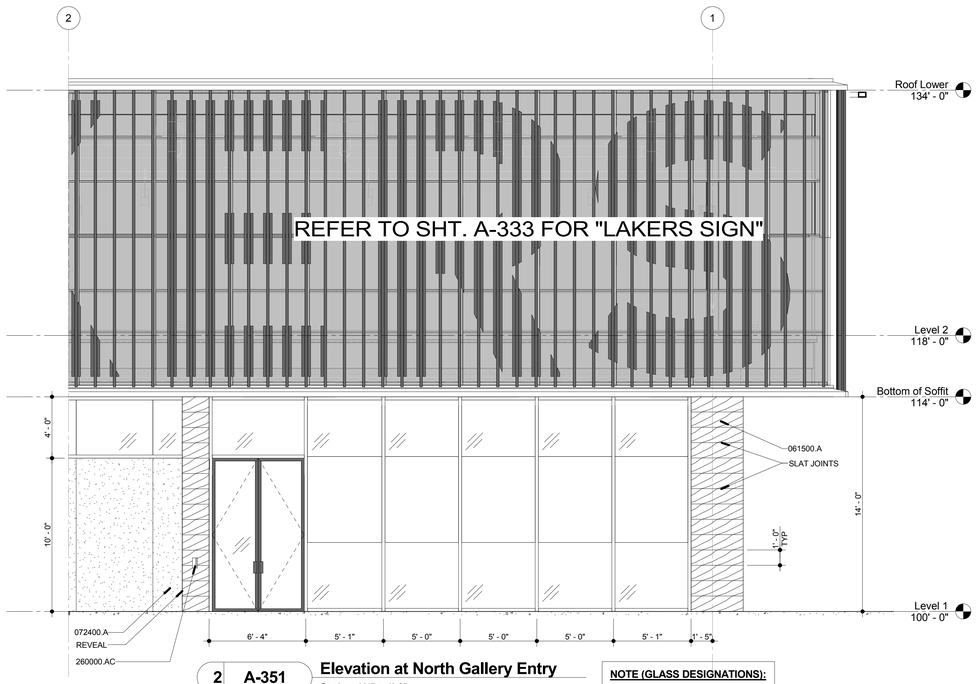
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3 A-351 Wood Slat Wall

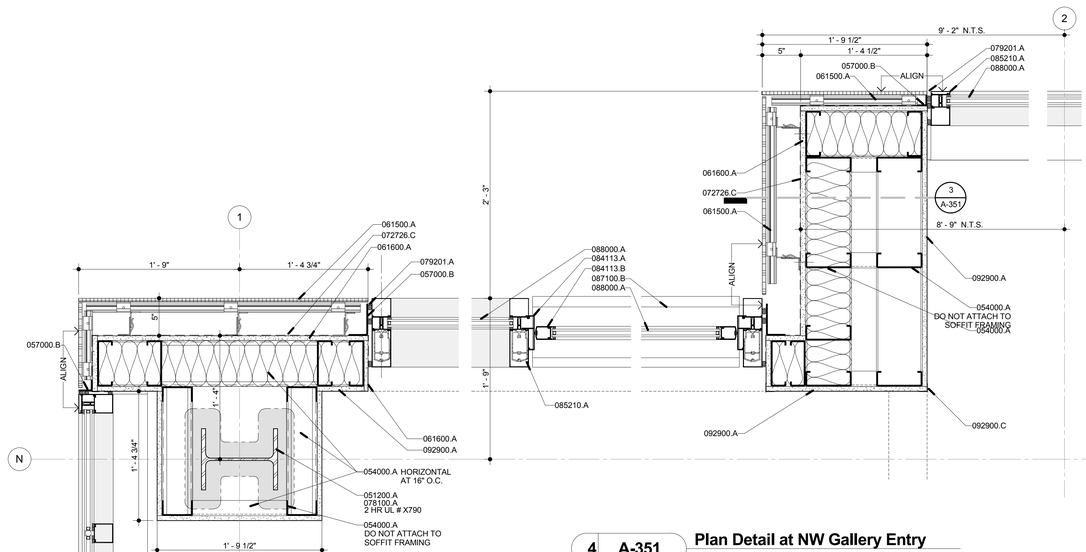
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Ref: A-351



2 A-351 Elevation at North Gallery Entry

Scale: 1/4" = 1'-0"
Ref: A-202

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

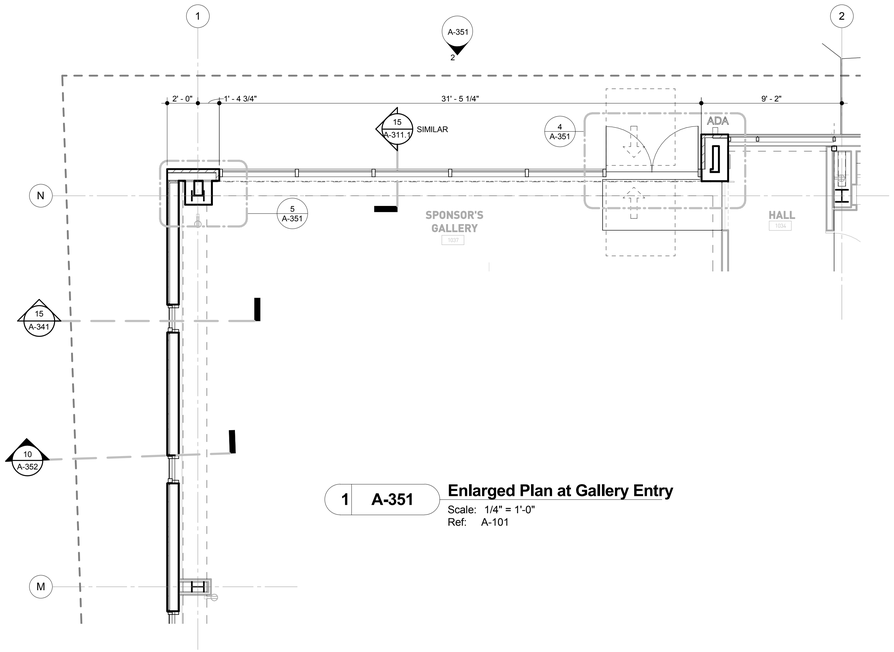


4 A-351 Plan Detail at NW Gallery Entry

Scale: 1 1/2" = 1'-0"
Ref: A-351

5 A-351 Plan Detail at NW Gallery Column

Scale: 1 1/2" = 1'-0"
Ref: A-351



1 A-351 Enlarged Plan at Gallery Entry

Scale: 1/4" = 1'-0"
Ref: A-101

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.K	PREFORMED JOINT FILLER
033000.T	ANCHOR BOLT
051200.A	STEEL COLUMN
053100.B	STEEL FLOOR DECK
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
061500.A	WOOD DECKING SLATS
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.A	SEALANT AND BACKER ROD
079201.E	SEALANT
084113.A	ALUMINUM DOOR FRAME, PREFINISHED
084113.B	ALUMINUM DOOR, PREFINISHED
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
087100.B	ALUMINUM THRESHOLD, SET IN MASTIC
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
092900.C	METAL BEADED EDGE TRIM
260000.AC	ADA PUSH BUTTON

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

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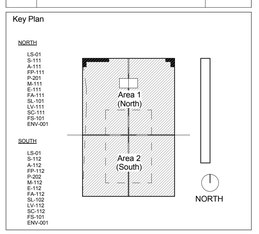
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No.	Description	Date
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3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Gallery

Project Number	CAD File
2014-015	

Sheet number

A-351

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Fire Proofing Note:

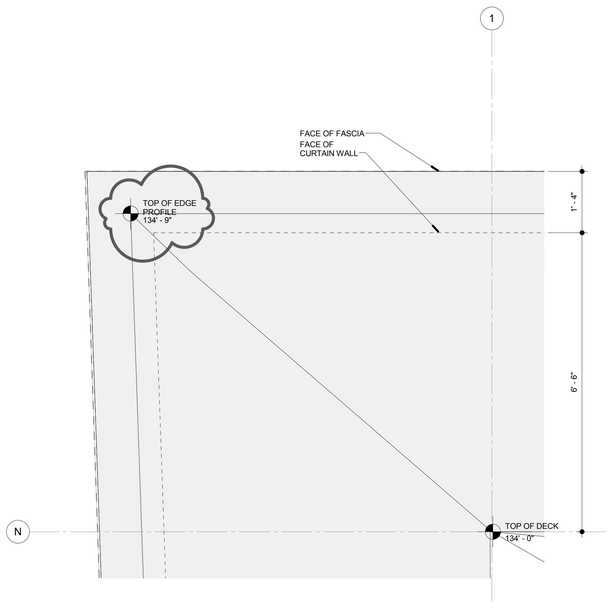
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

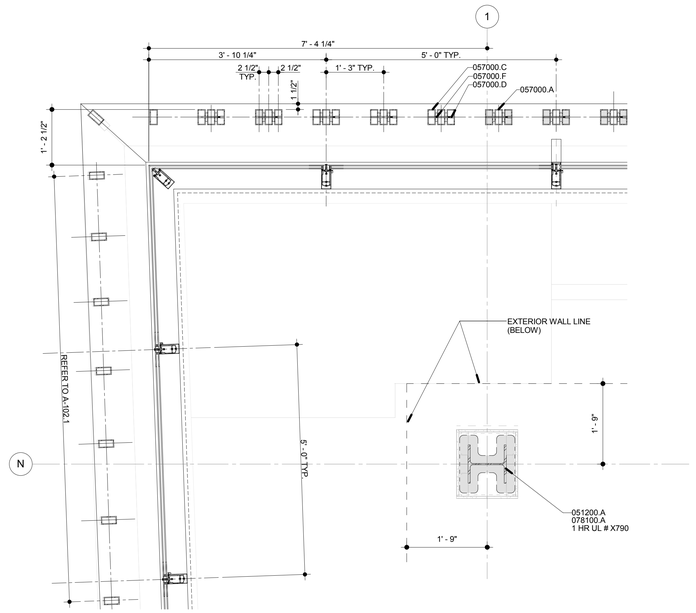
1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Material Keynotes:

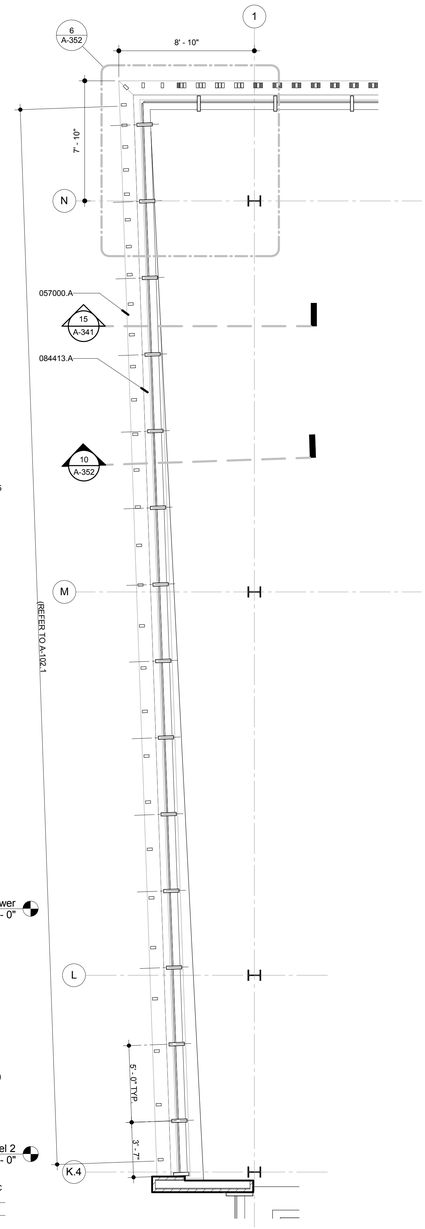
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057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057000.C	4"x2"x1/8" ALUMINUM TUBE SIGNAGE
057000.D	1/4" DIA. STAINLESS STEEL CHICAGO SCREWS AT 32" O.C. (2 PER TUBE MIN.)
057000.F	1/2" ALUMINUM SPACER
077100.A	METAL COPING (FASCIA)
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)

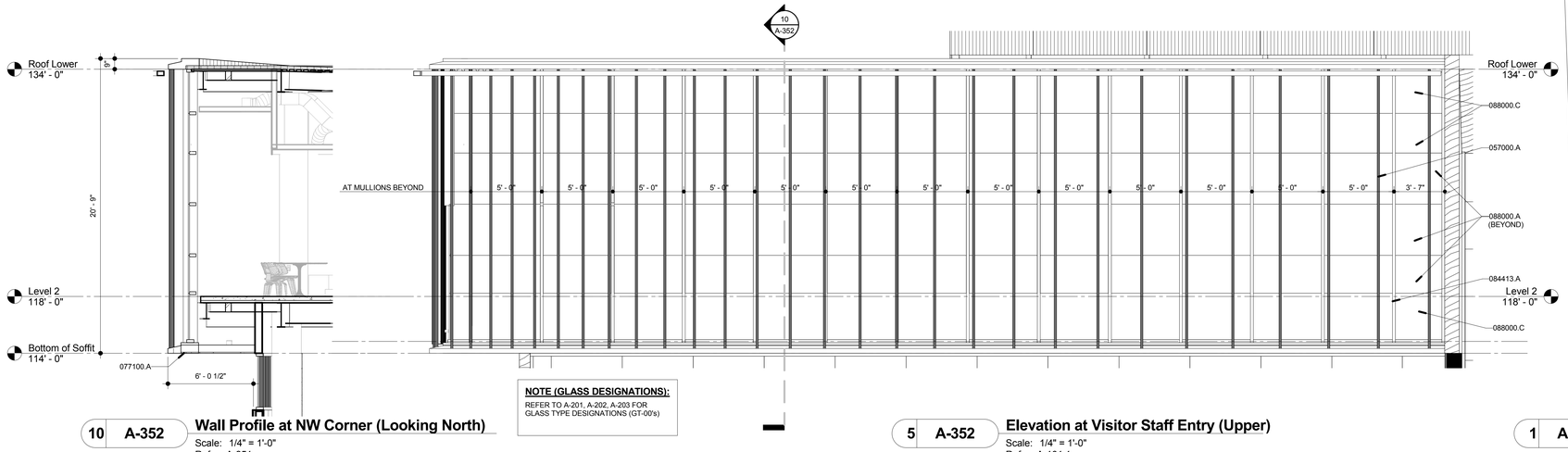


11 A-352 Detail at NW Corner Roof
Scale: 3/4" = 1'-0"
Ref: A-101



6 A-352 Detail at NW Corner Curtain Wall
Scale: 3/4" = 1'-0"
Ref: A-102.1





NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

10 A-352 Wall Profile at NW Corner (Looking North)
Scale: 1/4" = 1'-0"
Ref: A-351

5 A-352 Elevation at Visitor Staff Entry (Upper)
Scale: 1/4" = 1'-0"
Ref: A-101.1

1 A-352 Enlarged Plan at NW Corner (Level 02)
Scale: 1/4" = 1'-0"
Ref: A-102

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Los Angeles Lakers Headquarters

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El Segundo, California 90245

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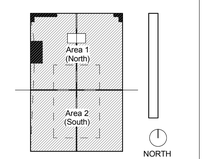
Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01
A-102
A-111
FR-111
FI-201
M-111
E-111
FA-111
LV-111
SC-111
FS-101
ENV-001

SOUTH
LS-01
A-102
A-112
FR-112
FI-202
M-112
E-112
FA-112
LV-112
SC-112
FS-101
ENV-001



Sheet Title
Section & Details at Visitor Staff Entry (Upper)

Project Number **2014-015**
CAD File
Sheet number
A-352

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Material Keynotes:

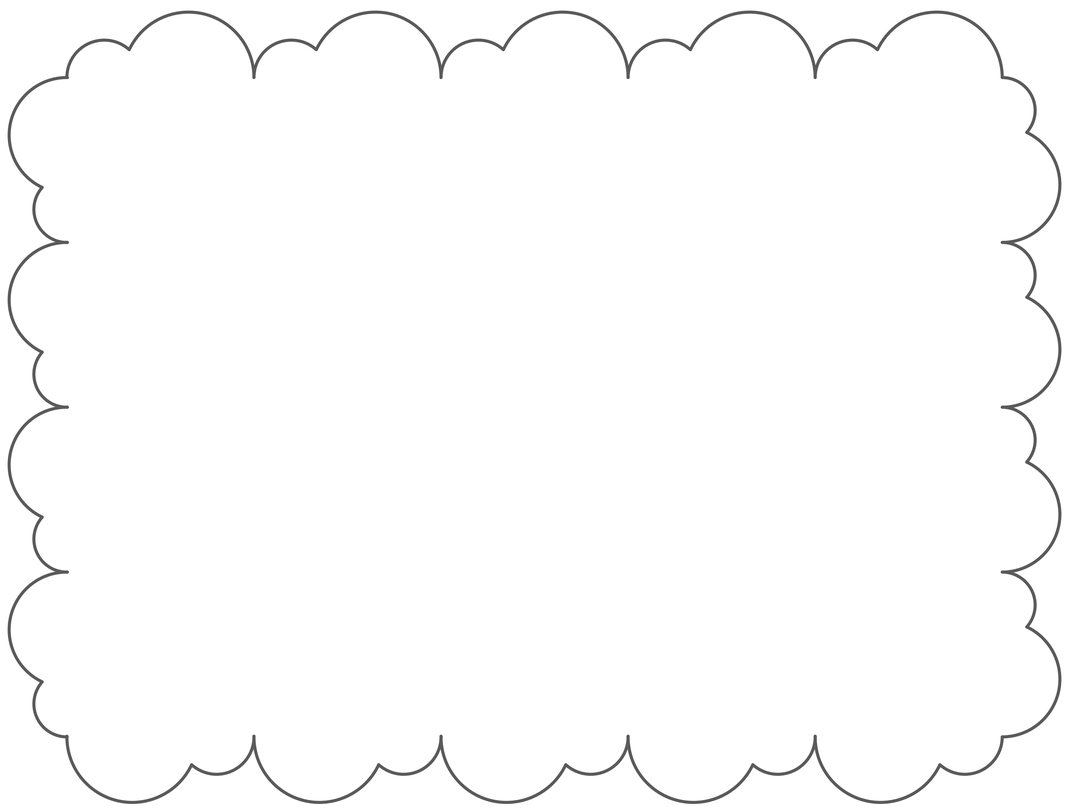
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077100.A	METAL COPING (FASCIA)
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)

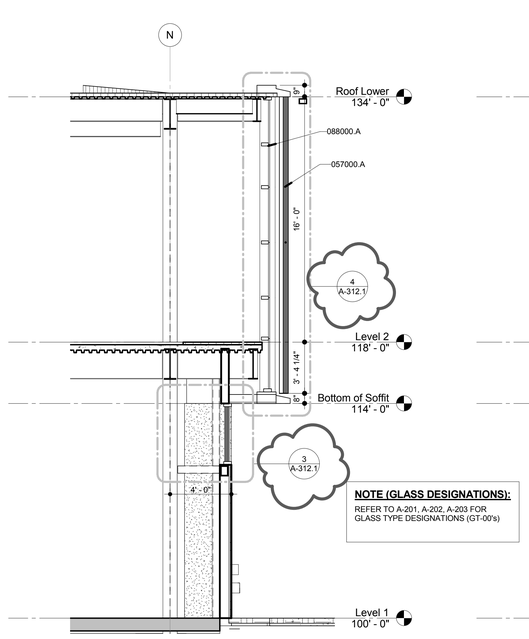
Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

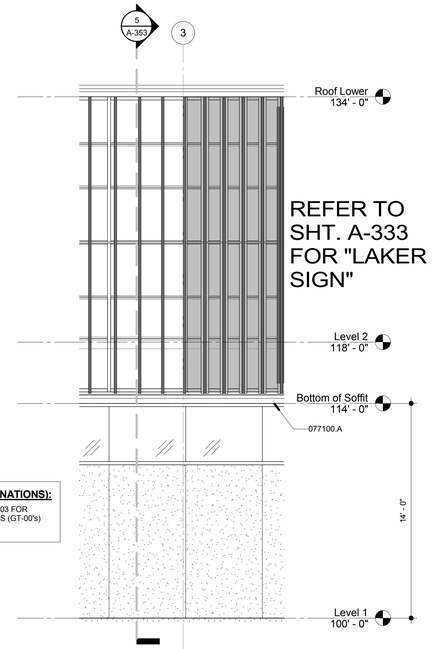
1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)





NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

5 A-353 **Wall Profile at NW Corner (Looking East)**
Scale: 1/4" = 1'-0"
Ref: A-333



1 A-353 **Elevation at North Wall**
Scale: 1/4" = 1'-0"
Ref: A-202

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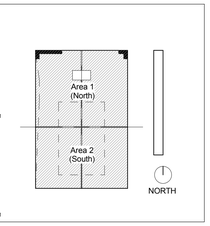
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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

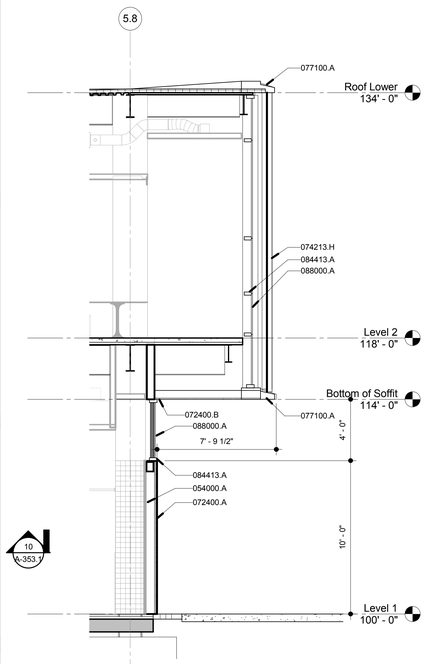
Section & Details at North Wall

Project Number	CAD File
2014-015	

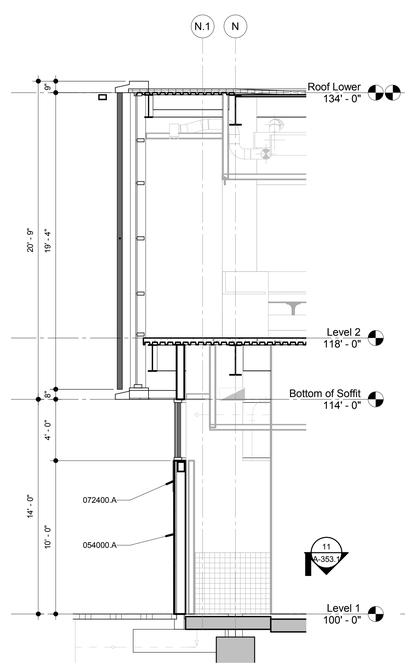
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A-353

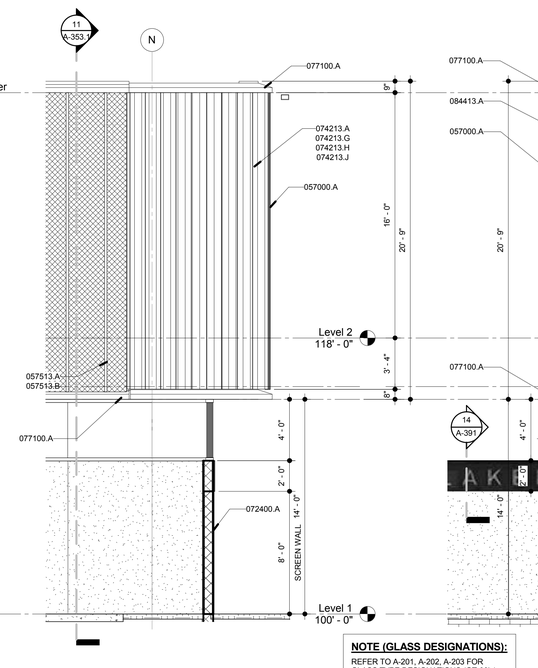
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11 A-353.1 Wall Profile at NE Corner (Looking North)
Scale: 1/4" = 1'-0"
Ref: A-312

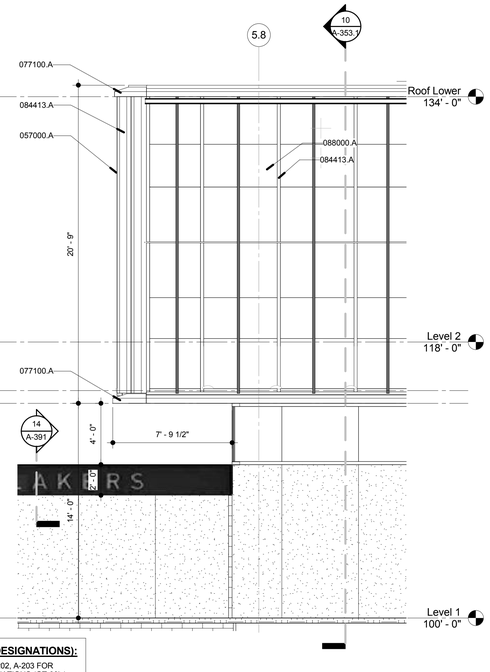


10 A-353.1 Wall Profile at NE Corner (Looking East)
Scale: 1/4" = 1'-0"
Ref: A-353.1



6 A-353.1 Elevation at NW Corner (Looking West)
Scale: 1/4" = 1'-0"
Ref: A-312

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)



5 A-353.1 Elevation at NW Corner (Looking South)
Scale: 1/4" = 1'-0"
Ref: A-202

Material Keynotes:

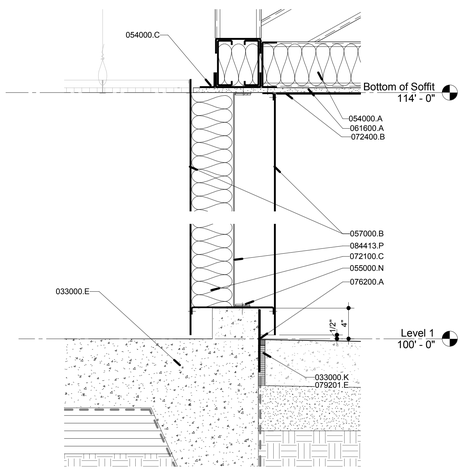
033000.E	CONCRETE FLOOR SLAB
033000.K	PREFORMED JOINT FILLER
033000.N	CONCRETE STRUCTURE
042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
042000.E	GROUT FILL
042000.F	STEEL REINFORCING (REFER TO STRUCT. DWG'S)
042000.U	COMPRESSIBLE MATERIAL
051200.A	STEEL COLUMN
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.C	COLD FORMED ANGLE (GALVANIZED 16 GA.)
055000.N	STEEL PLATE
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
057513.A	GALVANIZED DECORATIVE METAL GRILLE (SPONSOR SIGN)
057513.B	GALVANIZED EXPANDED METAL
061000.D	EXTERIOR WALL SHEATHING
061600.A	EXTERIOR WALL SHEATHING
072100.B	RIGID WALL INSULATION
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
074213.A	(VERTICAL) METAL WALL PANEL
074213.G	PANEL PROFILE - A
074213.H	PANEL PROFILE - B
074213.J	PANEL PROFILE - C
076200.A	METAL FLASHING
077100.A	METAL COPING (FASCIA)
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
079201.E	SEALANT
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.N	CLOSURE PLATE
084413.P	SILICONE SHEET
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
085210.D	SILICONE SHEET
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)

Fire Proofing Note:

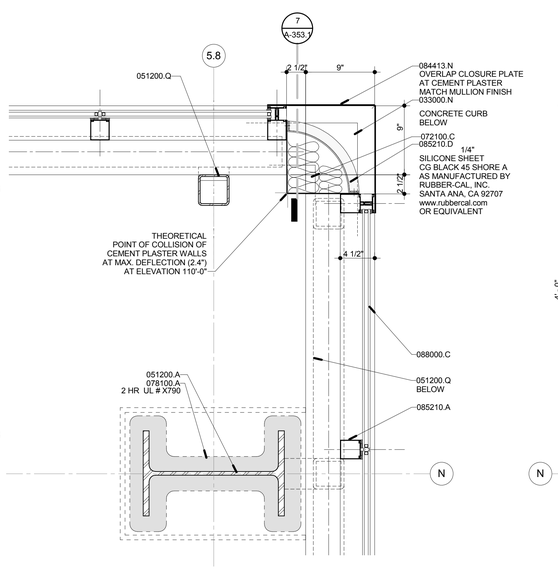
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

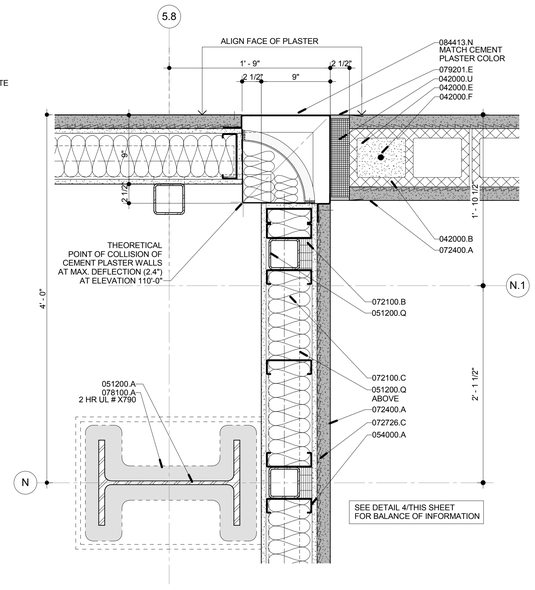
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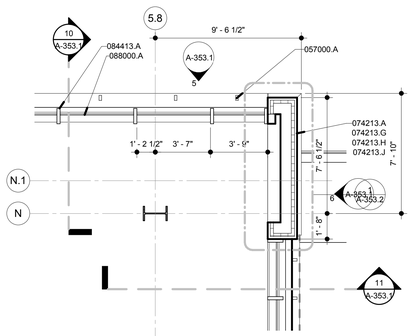
7 A-353.1 Section At Seismic Joint - Corner
Scale: 1 1/2" = 1'-0"
Ref: A-353.1



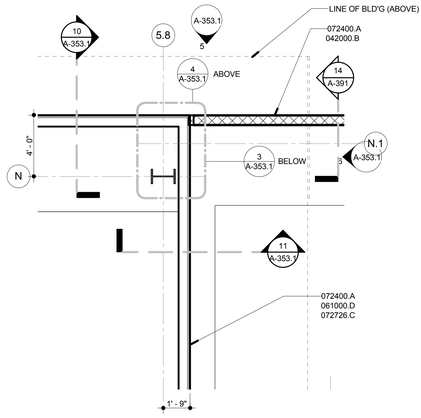
4 A-353.1 Ribbon Window Corner Plan Detail - Seismic Joint
Scale: 1 1/2" = 1'-0"
Ref: A-101.1



3 A-353.1 Plan Detail at NE Corner Below
Scale: 1 1/2" = 1'-0"
Ref: A-101.1



2 A-353.1 Enlarged Plan at NE Wall (Level 02)
Scale: 1/4" = 1'-0"
Ref: A-102



1 A-353.1 Enlarged Plan at NE Wall (Level 01)
Scale: 1/4" = 1'-0"
Ref: A-101

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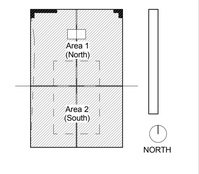
Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01
A-101
A-111
FR-111
P-201
M-111
SC-111
FA-111
SL-101
LV-111
SC-111
FS-101
ENV-001

SOUTH
LS-01
A-102
A-112
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P-202
M-112
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FA-112
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LV-112
SC-112
FS-101
ENV-001



Sheet Title

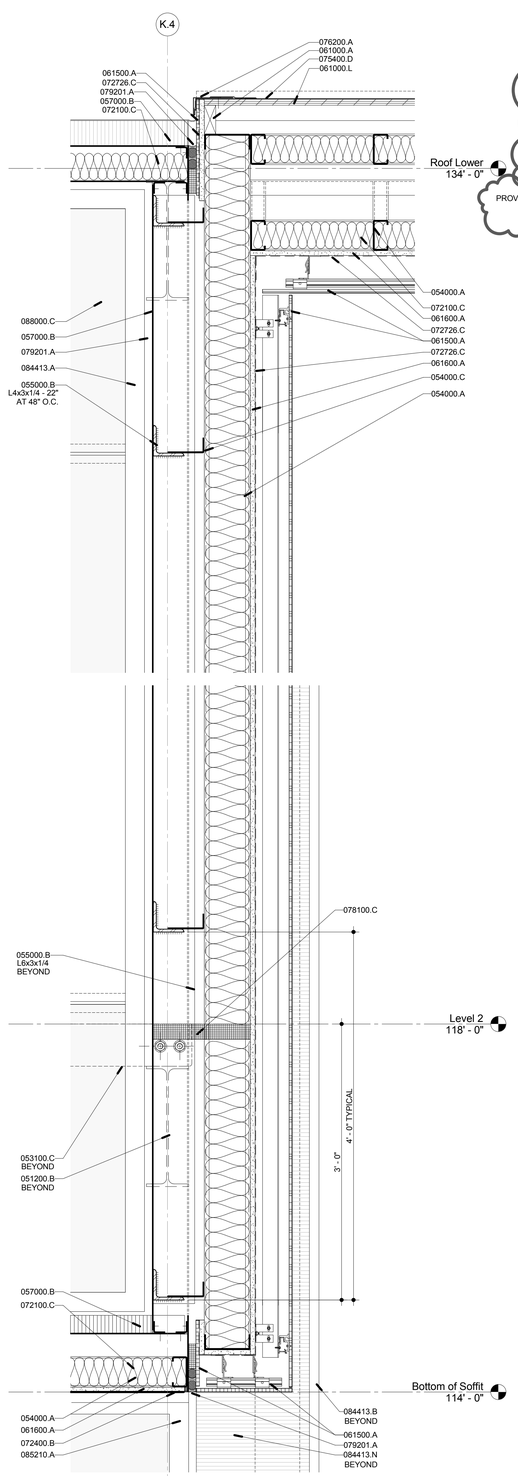
Section & Details at North Wall

Project Number	CAD File
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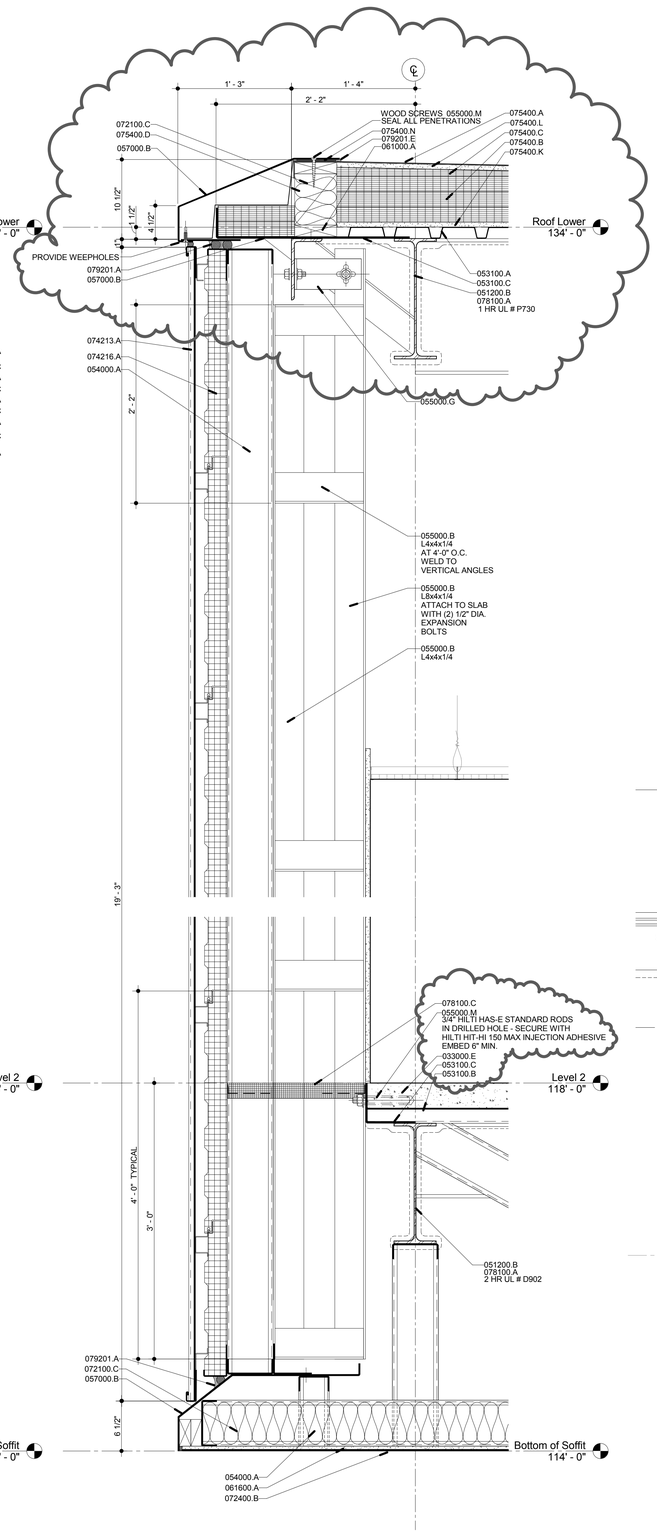
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A-353.1

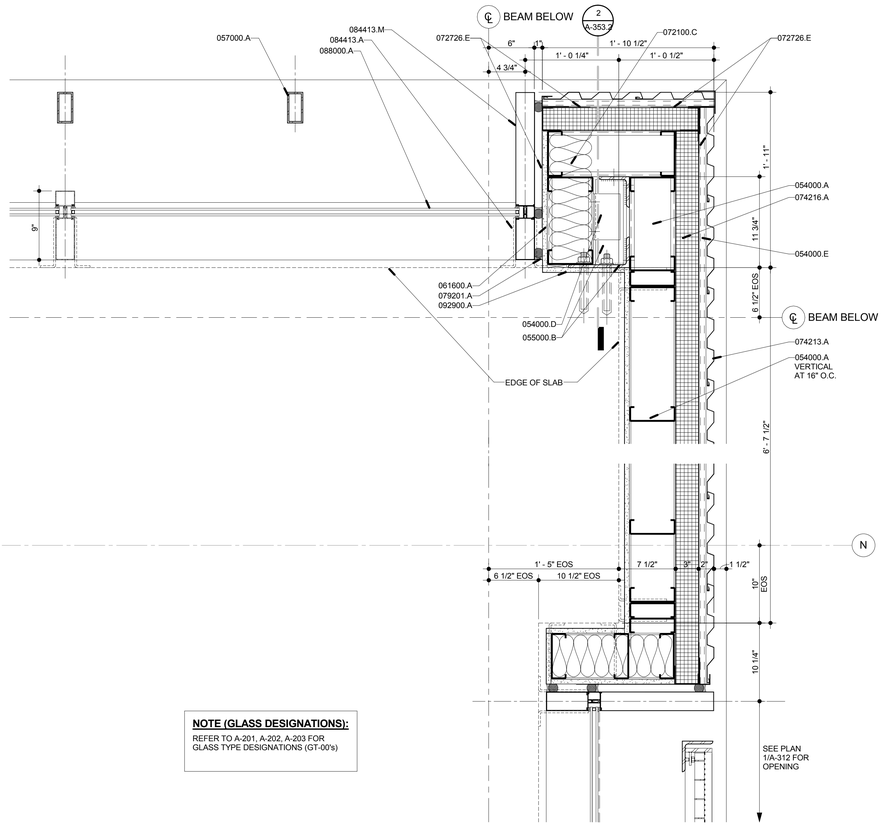
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3 A-353.2 **Cantilevered Wall At Lobby**
Scale: 1 1/2" = 1'-0"
Ref: A-341.1



2 A-353.2 **Cantilevered Wall**
Scale: 1 1/2" = 1'-0"
Ref: A-332.1



1 A-353.2 **Plan Detail at North Fin/Metal Panel**
Scale: 1 1/2" = 1'-0"
Ref: A-353

NOTE (GLASS DESIGNATIONS):
REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
051200.B	STEEL BEAM
053100.B	STEEL FLOOR DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.C	COLD FORMED ANGLE (GALVANIZED 16 GA.)
054000.D	CLIP ANGLE
054000.E	COLD FORMED Z-CLIP (GALVANIZED 16 GA.)
055000.B	GALVANIZED MISCELLANEOUS STEEL
055000.G	CLIP ANGLE
055000.M	FASTENER
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061000.L	FIRE-RETARDANT TREATED PLYWOOD
061500.A	WOOD DECKING SLATS
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
072726.E	MEMBRANE FLASHING
074213.A	(VERTICAL) METAL WALL PANEL
074216.A	INSULATED METAL PANEL
075400.D	MEMBRANE SHEET FLASHING
076200.A	METAL FLASHING
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.C	FIRESTOPPING
079201.A	SEALANT AND BACKER ROD
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.B	TYPE CW-B ALUMINUM CURTAIN WALL WITH EXTENDED MULLION W/ HORIZONTAL STRUCTURAL SEALANT GLAZING (VISITOR ENTRY)
084413.M	EXTENDED VERTICAL CAP
084413.N	CLOSURE PLATE
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")

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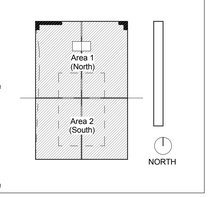
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El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	Back-Check #1	11/20/15
2	Back-Check #2 - ASI 008	01/08/16
3	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Section & Details at North Wall

Project Number **2014-015**
CAD File
Sheet number
A-353.2

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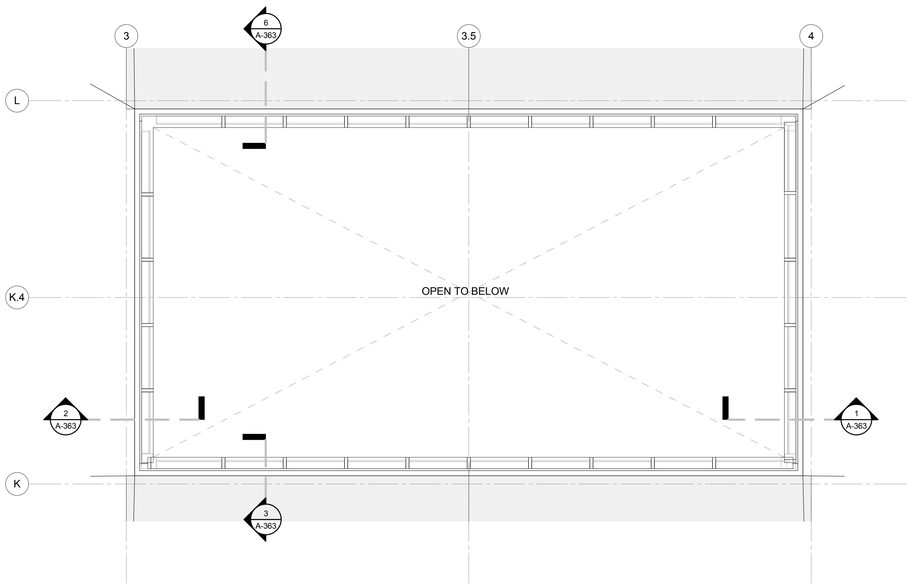
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

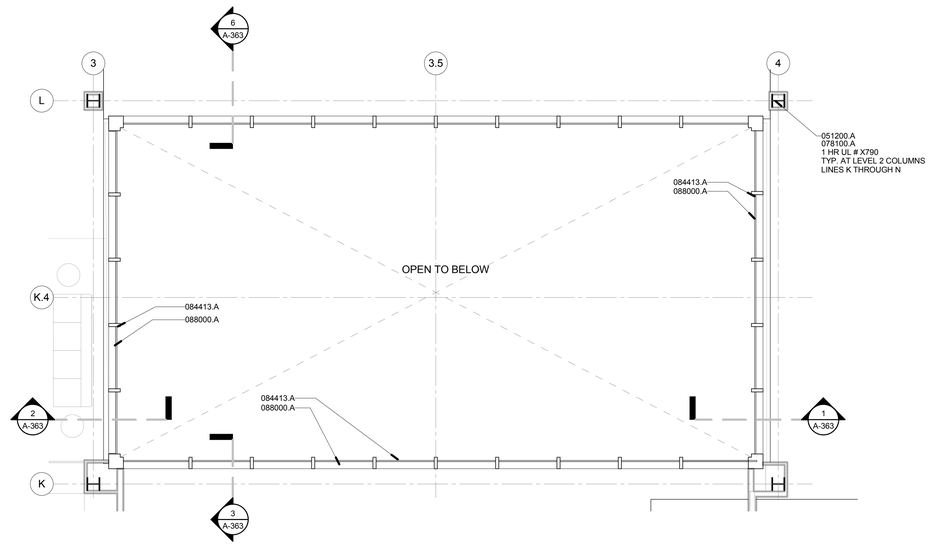
1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Material Keynotes:

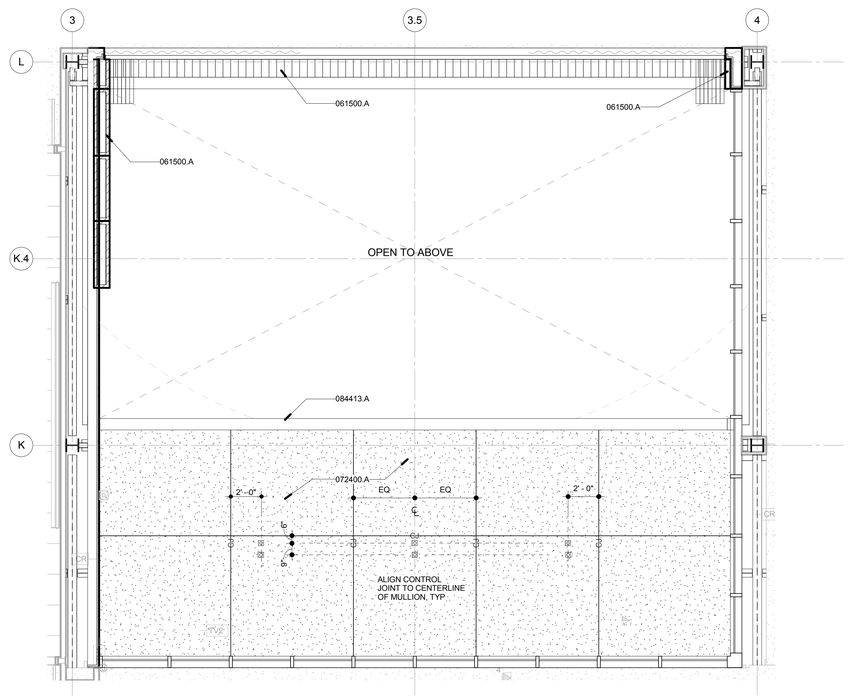
051200.A	STEEL COLUMN
061500.A	WOOD DECKING SLATS
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
084131.A	ALUMINUM FRAMED FOLDING SYSTEM (EXTERIOR)
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
260000.A	LIGHT FIXTURE
260000.Z	LIGHT BOLLARD
320000.B	PLANTING



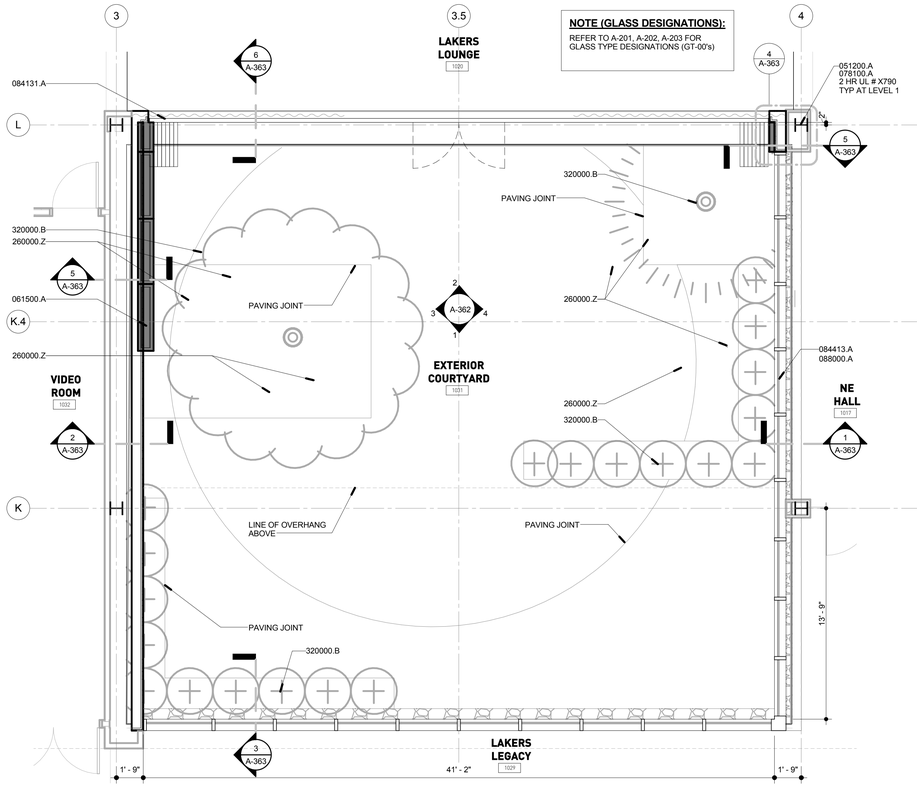
4 A-361 Enlarged Roof Opening at Courtyard
Scale: 1/4" = 1'-0"
Ref: A-103



2 A-361 Enlarged Plan at Courtyard (Level 02)
Scale: 1/4" = 1'-0"
Ref: A-102



3 A-361 Enlarged RCP at Courtyard (Level 01)
Scale: 1/4" = 1'-0"
Ref:



1 A-361 Enlarged Plan at Courtyard (Level 01)
Scale: 1/4" = 1'-0"
Ref: A-101

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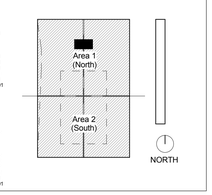
2275 Mariposa
El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



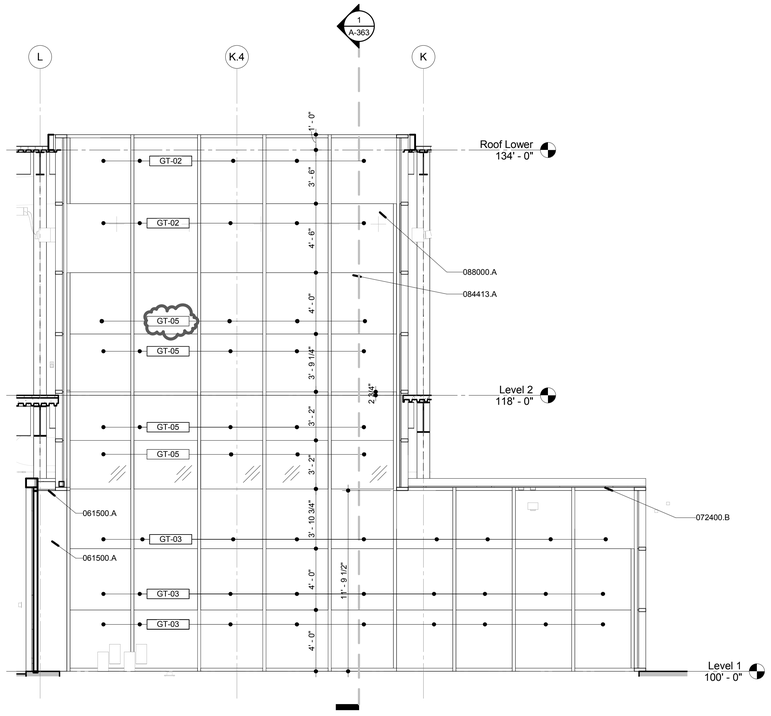
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Enlarged Plans at Courtyard

Project Number	CAD File
2014-015	

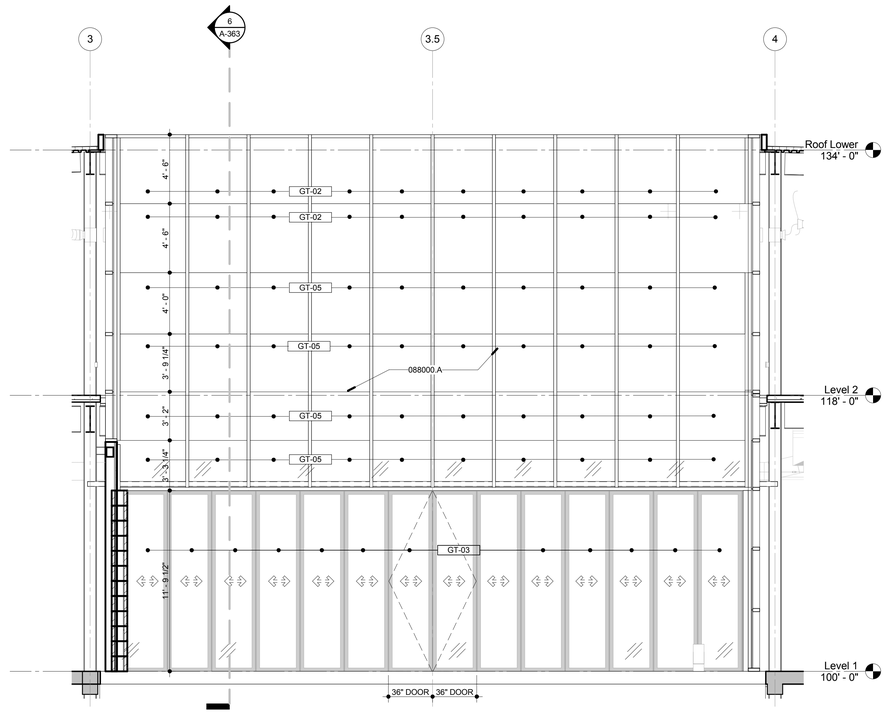
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A-361



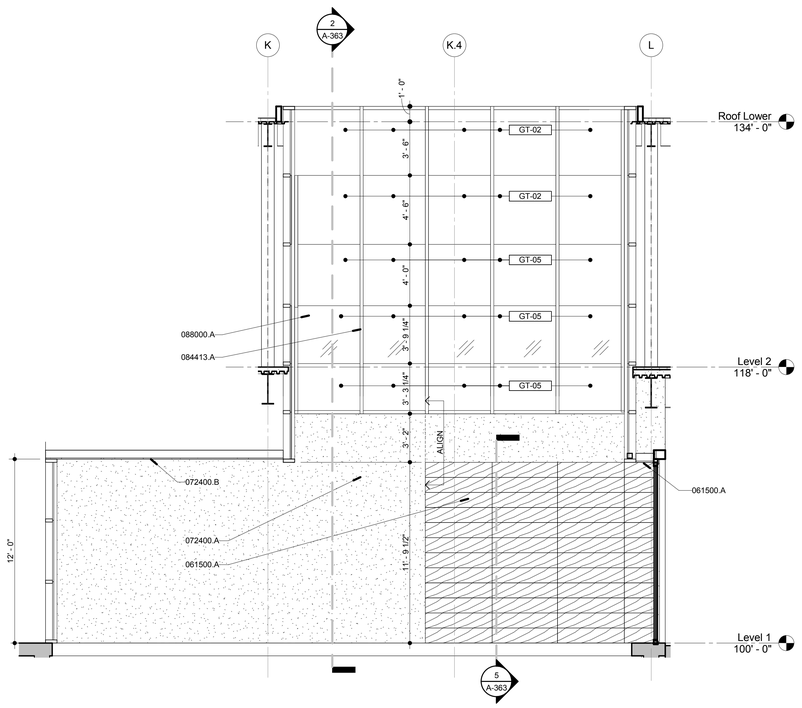
4 A-362 **Elevation at Courtyard Looking East**

Scale: 1/4" = 1'-0"
Ref: A-101.1



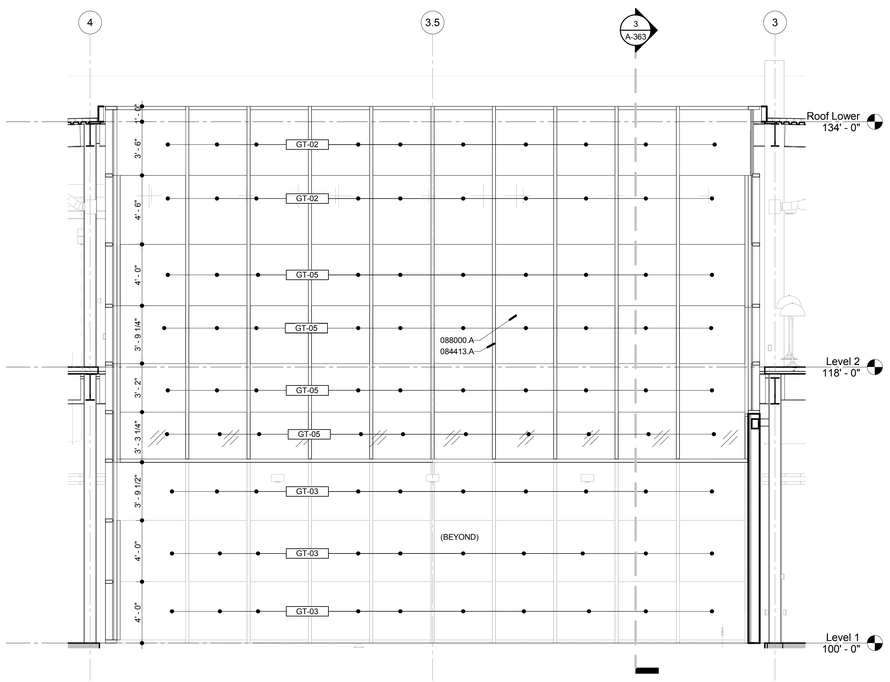
2 A-362 **Elevation at Courtyard Looking North**

Scale: 1/4" = 1'-0"
Ref: A-101.1



3 A-362 **Elevation at Courtyard Looking West**

Scale: 1/4" = 1'-0"
Ref: A-101.1



1 A-362 **Elevation at Courtyard Looking South**

Scale: 1/4" = 1'-0"
Ref: A-101.1

Material Keynotes:

061500.A	WOOD DECKING SLATS
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
GT-02	1" INSULATED TRANSLUCENT GLASS (DARK TRANSLUCENT)
GT-03	1" INSULATING GLASS UNIT W/ LOW E (CLEAR)
GT-05	1" INSULATED TRANSLUCENT GLASS (COURTYARD LIGHT)

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

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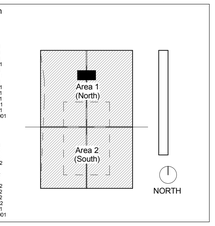
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El Segundo, California 90245

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Professional Seal

No.	Description	Date
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4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Elevations at Courtyard

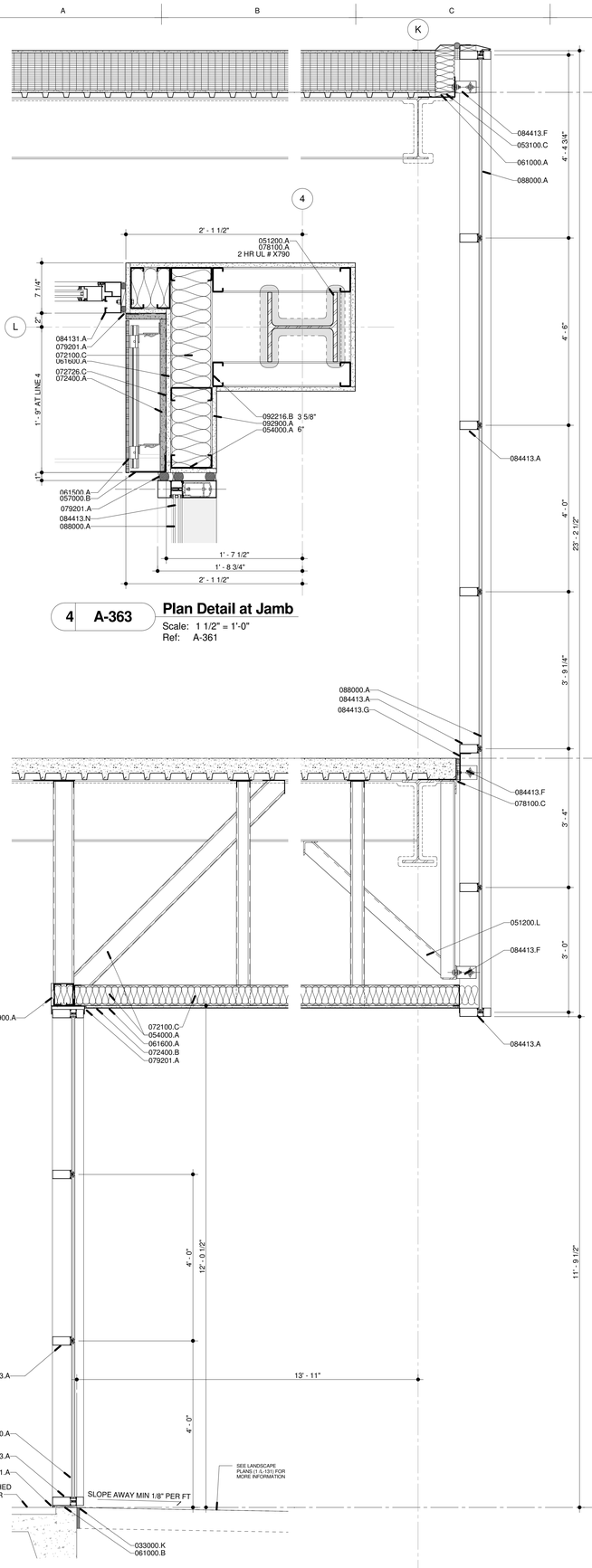
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Sheet number

A-362

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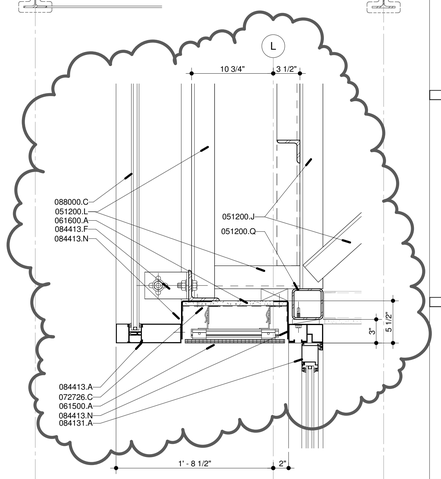


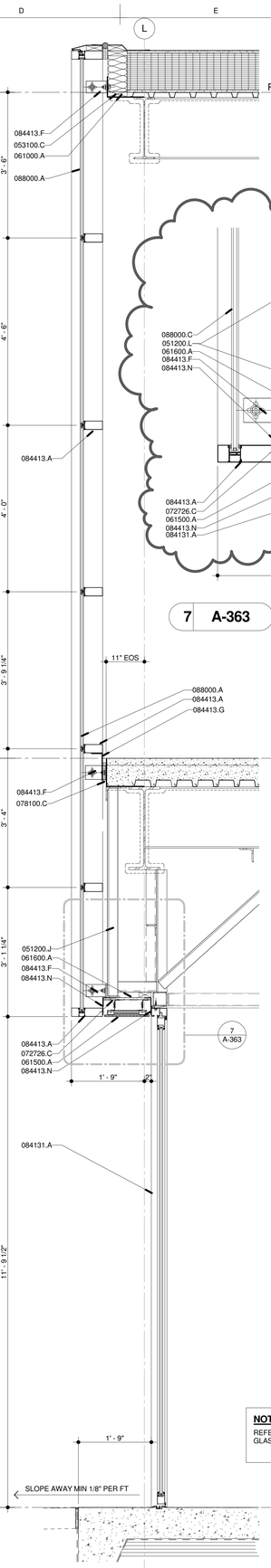
4 A-363 Plan Detail at Jamb

Scale: 1 1/2" = 1'-0"
Ref: A-361

7 A-363 Glass Wall Head

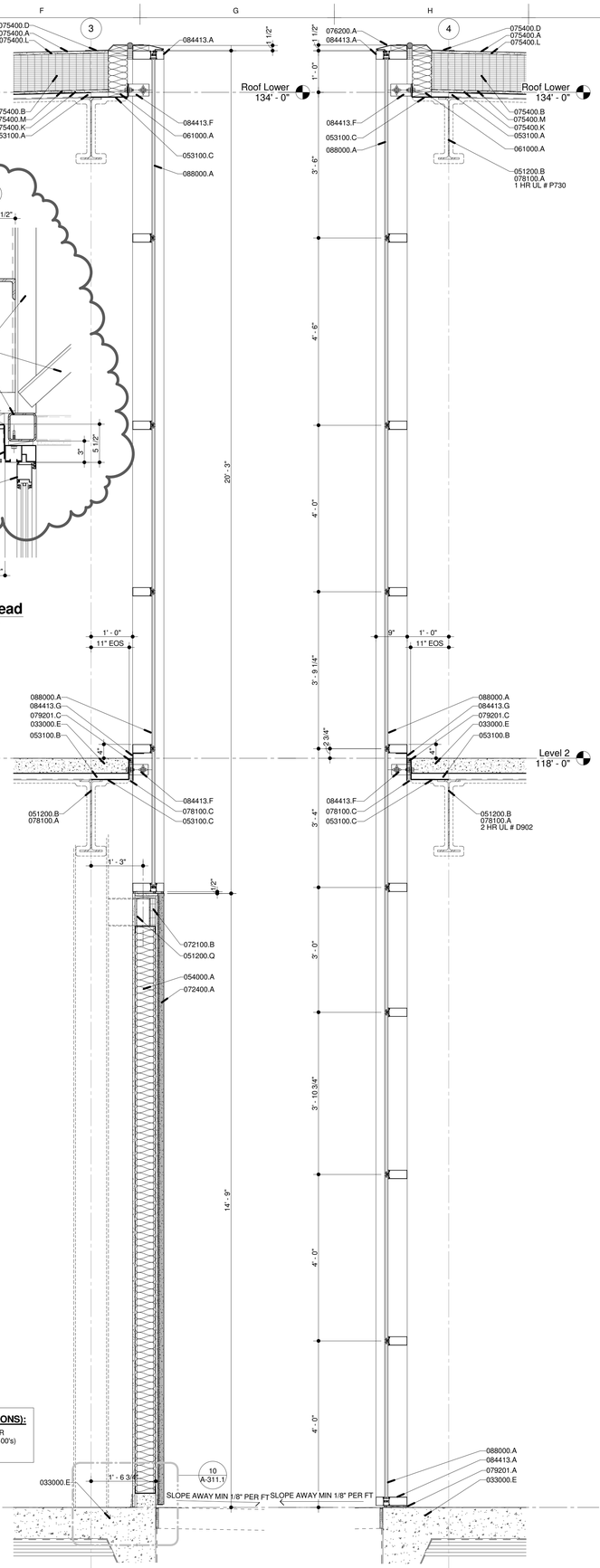
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NOTE (GLASS DESIGNATIONS):

REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)



3 A-363 South Wall Profile At Courtyard

Scale: 3/4" = 1'-0"
Ref: A-361

6 A-363 North Wall Profile at Courtyard

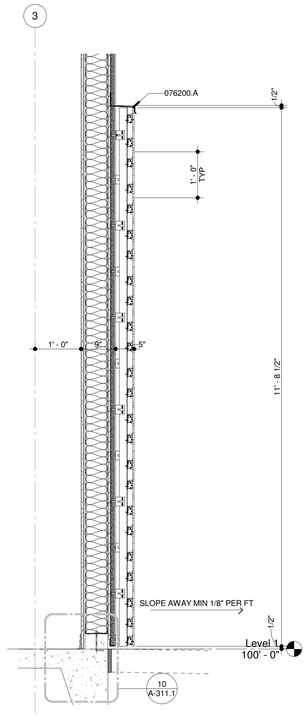
Scale: 3/4" = 1'-0"
Ref: A-361

2 A-363 West Wall Profile at Courtyard

Scale: 3/4" = 1'-0"
Ref: A-361

1 A-363 East Wall Profile At Courtyard

Scale: 3/4" = 1'-0"
Ref: A-361



5 A-363 Wood Decking Slats

Scale: 3/4" = 1'-0"
Ref: A-361

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.K	PREFORMED JOINT FILLER
051200.A	STEEL COLUMN
051200.B	STEEL BEAM
051200.J	STEEL FRAME SUPPORT
051200.L	STEEL ANGLE
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.A	STEEL ROOF DECK
053100.B	STEEL FLOOR DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061000.B	PRESERVATIVE TREATED WOOD BLOCKING
061500.A	WOOD DECKING SLATS
061600.A	EXTERIOR WALL SHEATHING
072100.B	RIGID WALL INSULATION
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.M	VAPOR RETARDER
076200.A	METAL FLASHING
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.C	FIRESTOPPING
079201.A	SEALANT AND BACKER ROD
079201.C	FIRE-RESISTIVE JOINT SEALANT
084131.A	ALUMINUM FRAMED FOLDING SYSTEM (EXTERIOR)
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.F	CURTAINWALL CLIP
084413.G	ALUMINUM SILL EXTRUSION
084413.N	CLOSURE PLATE
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)
092216.B	STEEL STUDS
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

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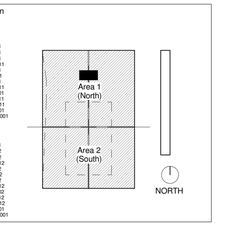
2275 Mariposa
El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16
6	ASI 011	02/05/16

Key Plan



Sheet Title

Section & Details at Courtyard

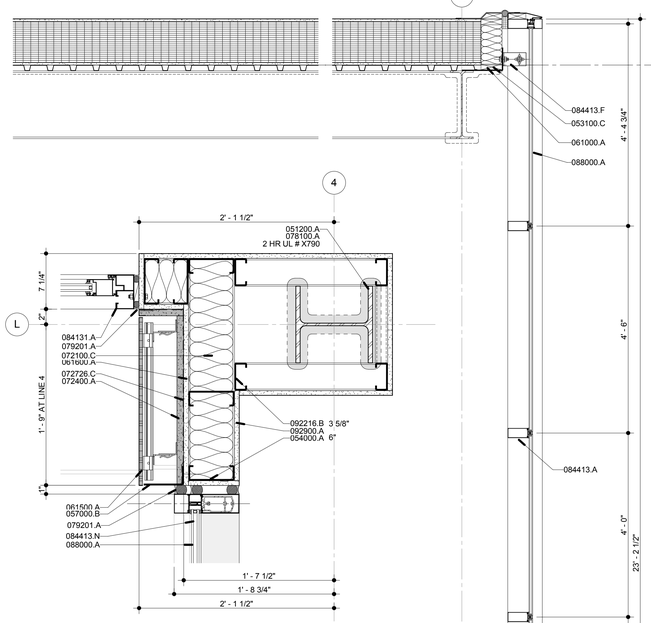
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2014-015	

Sheet number

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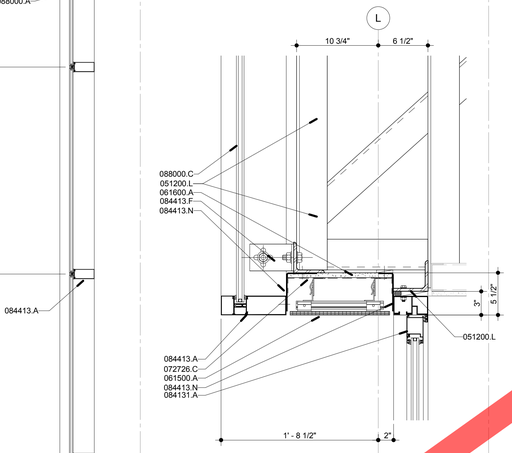
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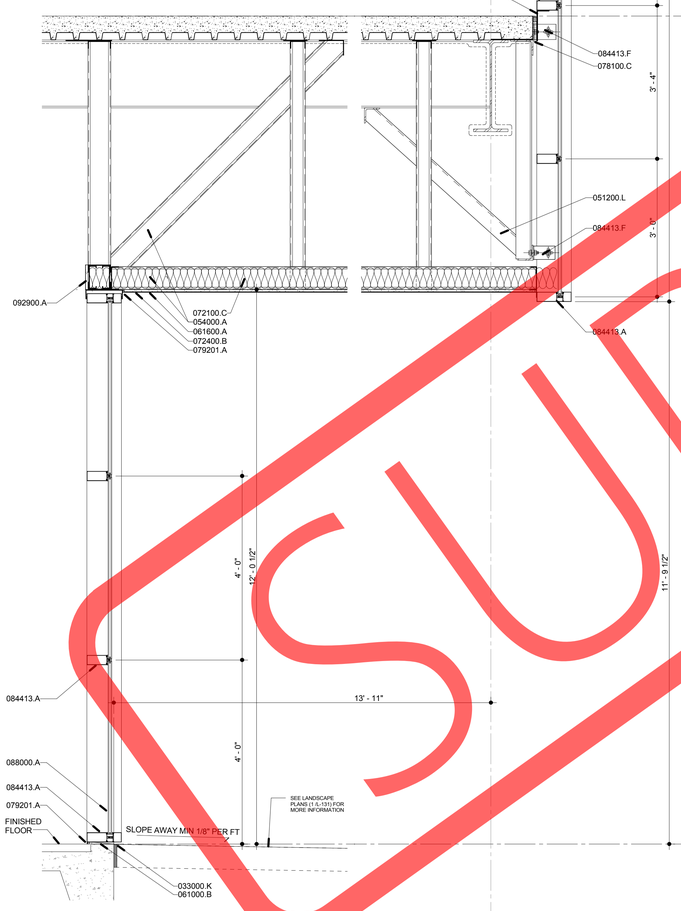
4 A-363 Plan Detail at Jamb

Scale: 1 1/2" = 1'-0"
Ref: A-361



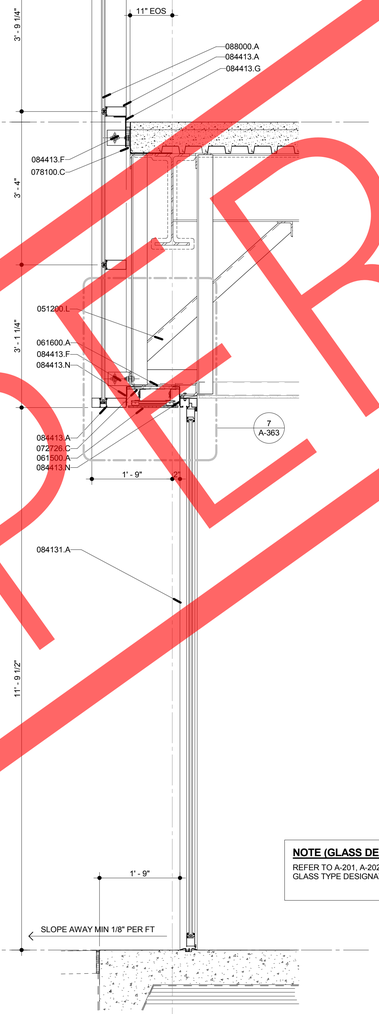
7 A-363 Glass Wall Head

Scale: 1 1/2" = 1'-0"
Ref: A-363



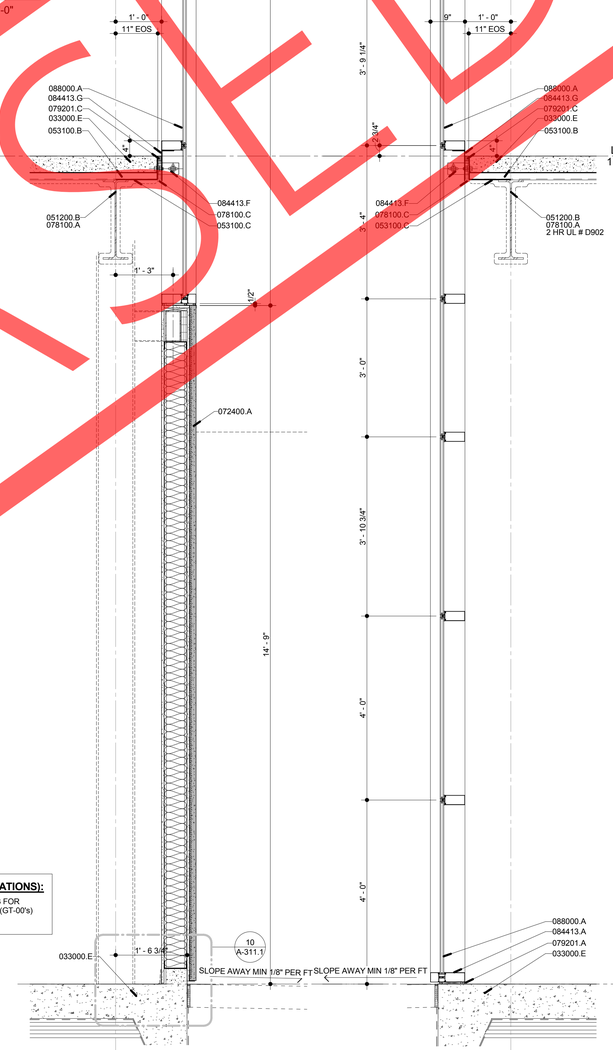
3 A-363 South Wall Profile At Courtyard

Scale: 3/4" = 1'-0"
Ref: A-361



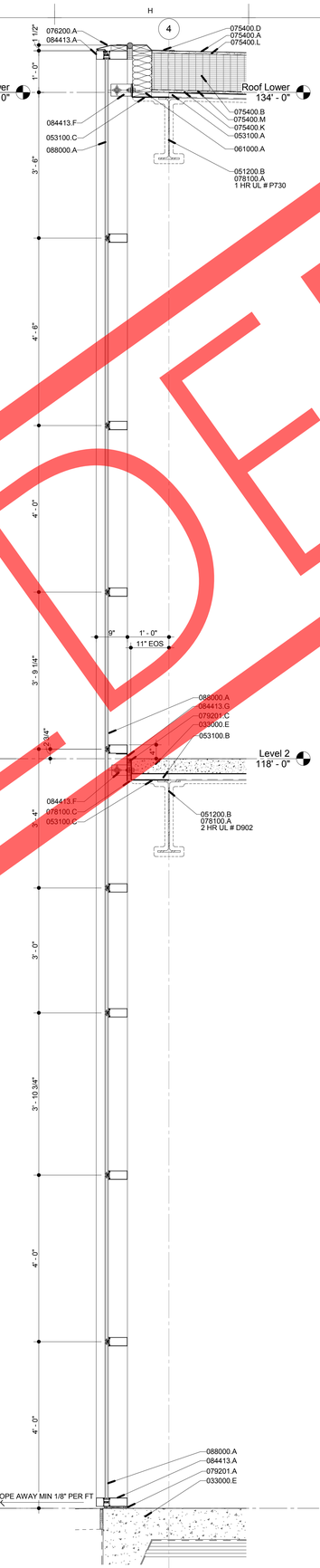
6 A-363 North Wall Profile at Courtyard

Scale: 3/4" = 1'-0"
Ref: A-361



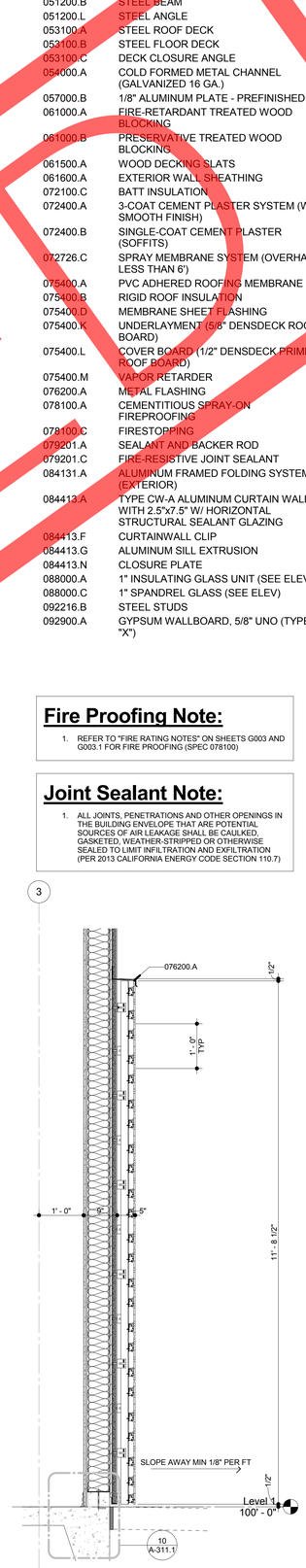
2 A-363 West Wall Profile at Courtyard

Scale: 3/4" = 1'-0"
Ref: A-361



1 A-363 East Wall Profile At Courtyard

Scale: 3/4" = 1'-0"
Ref: A-361



5 A-363 Wood Decking Slats

Scale: 3/4" = 1'-0"
Ref: A-361

NOTE (GLASS DESIGNATIONS):

REFER TO A-201, A-202, A-203 FOR GLASS TYPE DESIGNATIONS (GT-00's)

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.K	PREFORMED JOINT FILLER
051200.A	STEEL COLUMN
051200.B	STEEL BEAM
051200.L	STEEL ANGLE
053100.A	STEEL ROOF DECK
053100.B	STEEL FLOOR DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061000.B	PRESERVATIVE TREATED WOOD BLOCKING
061500.A	WOOD DECKING SLATS
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.M	VAPOR RETARDER
076200.A	METAL FLASHING
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.C	FIRESTOPPING
079201.A	SEALANT AND BACKER ROD
079201.C	FIRE-RESISTIVE JOINT SEALANT
084131.A	ALUMINUM FRAMED FOLDING SYSTEM (EXTERIOR)
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084413.F	CURTAINWALL CLIP
084413.G	ALUMINUM SILL EXTRUSION
084413.N	CLOSURE PLATE
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
088000.C	1" SPANDREL GLASS (SEE ELEV)
092216.B	STEEL STUDS
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")

Fire Proofing Note:

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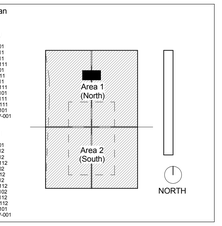
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Professional Seal

No.	Description	Date
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5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Courtyard

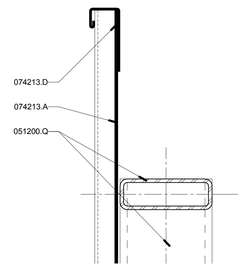
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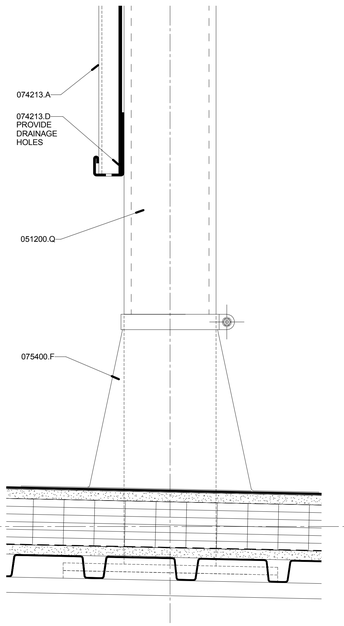
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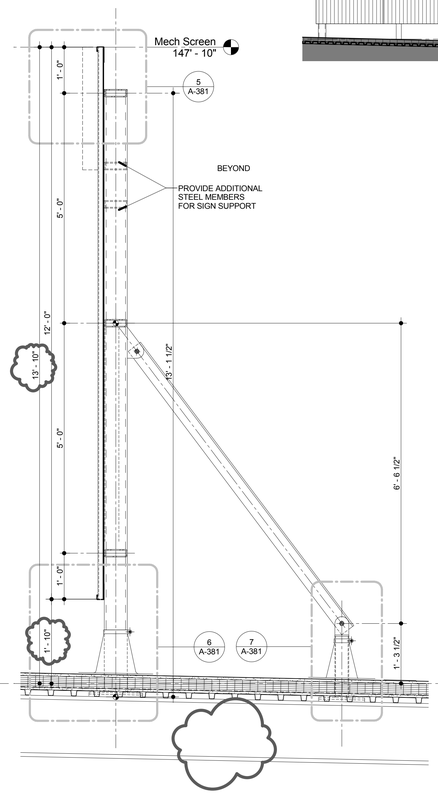
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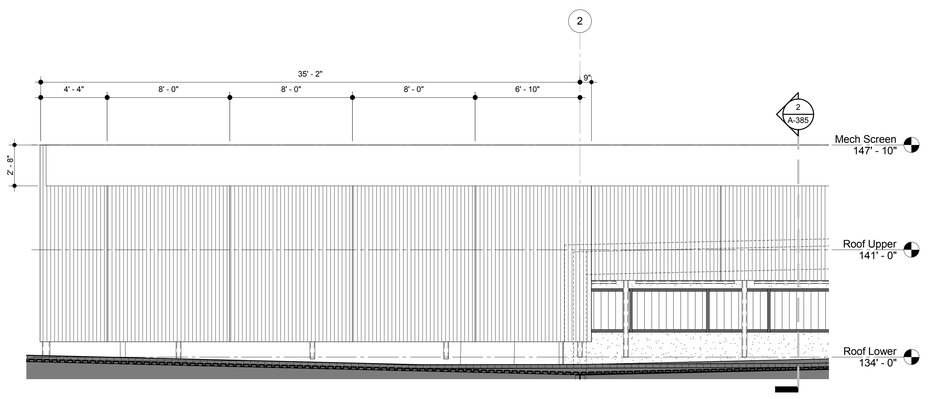
5 A-381 Top Attachment
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Ref: A-381



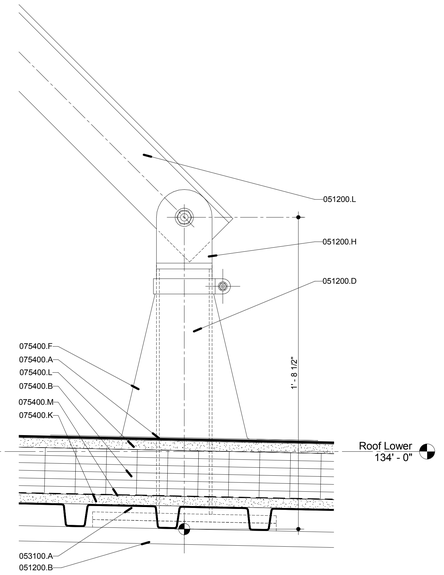
6 A-381 Tube Flashing
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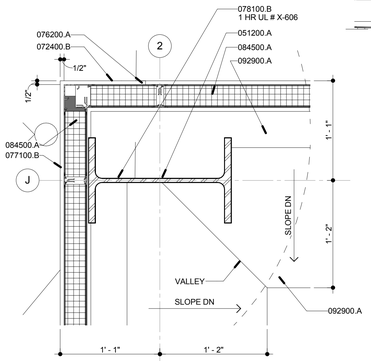
4 A-381 Mechanical Screen
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Ref: A-103



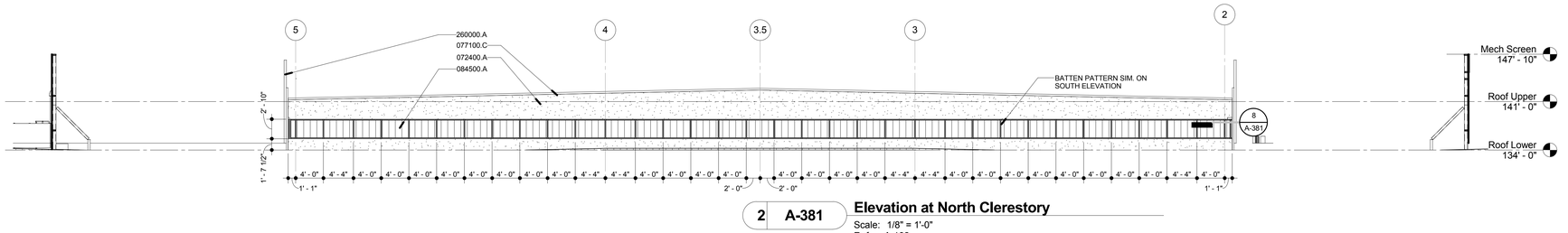
3 A-381 South Elevation at Mech Screen & High Roof
Scale: 1/4" = 1'-0"
Ref: A-103



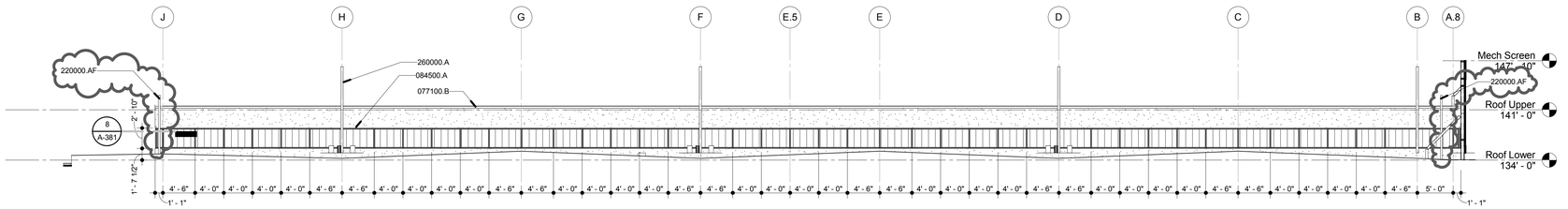
7 A-381 Kicker
Scale: 3" = 1'-0"
Ref: A-381



8 A-381 Typical Clerestory Corner
Scale: 1 1/2" = 1'-0"
Ref: A-381



2 A-381 Elevation at North Clerestory
Scale: 1/8" = 1'-0"
Ref: A-103



1 A-381 Elevation at West Clerestory (East Sim.)
Scale: 1/8" = 1'-0"
Ref: A-103

Material Keynotes:

051200.A	STEEL COLUMN
051200.B	STEEL BEAM
051200.D	STEEL PIPE COLUMN
051200.H	STEEL PLATE
051200.L	STEEL ANGLE
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.A	STEEL ROOF DECK
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
074213.A	(VERTICAL) METAL WALL PANEL
074213.D	BASE/JAMB/HEAD FLASHING
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.F	ROOF PENETRATION FLANGE SLEEVE
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.M	VAPOR RETARDER
076200.A	METAL FLASHING
077100.B	METAL COPING CAP
077100.C	METAL COPING CORNER
078100.B	INTUMESCENT COATING
084500.A	TRANSLUCENT SANDWICH PANEL
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
220000.AF	METHANE ROOF PIPE (REFER TO ENV DWG'S)
260000.A	LIGHT FIXTURE

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

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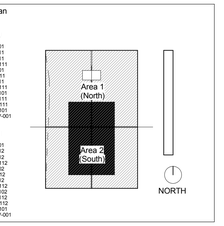
2275 Mariposa
El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Roof

Project Number **2014-015**

CAD File

Sheet number

A-381

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Fire Proofing Note:

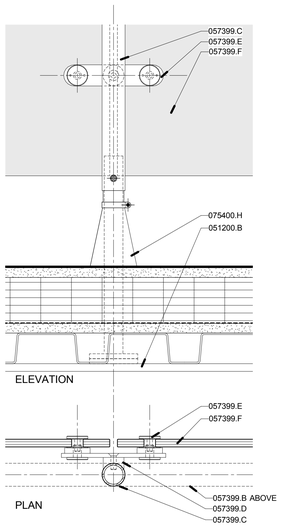
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Joint Sealant Note:

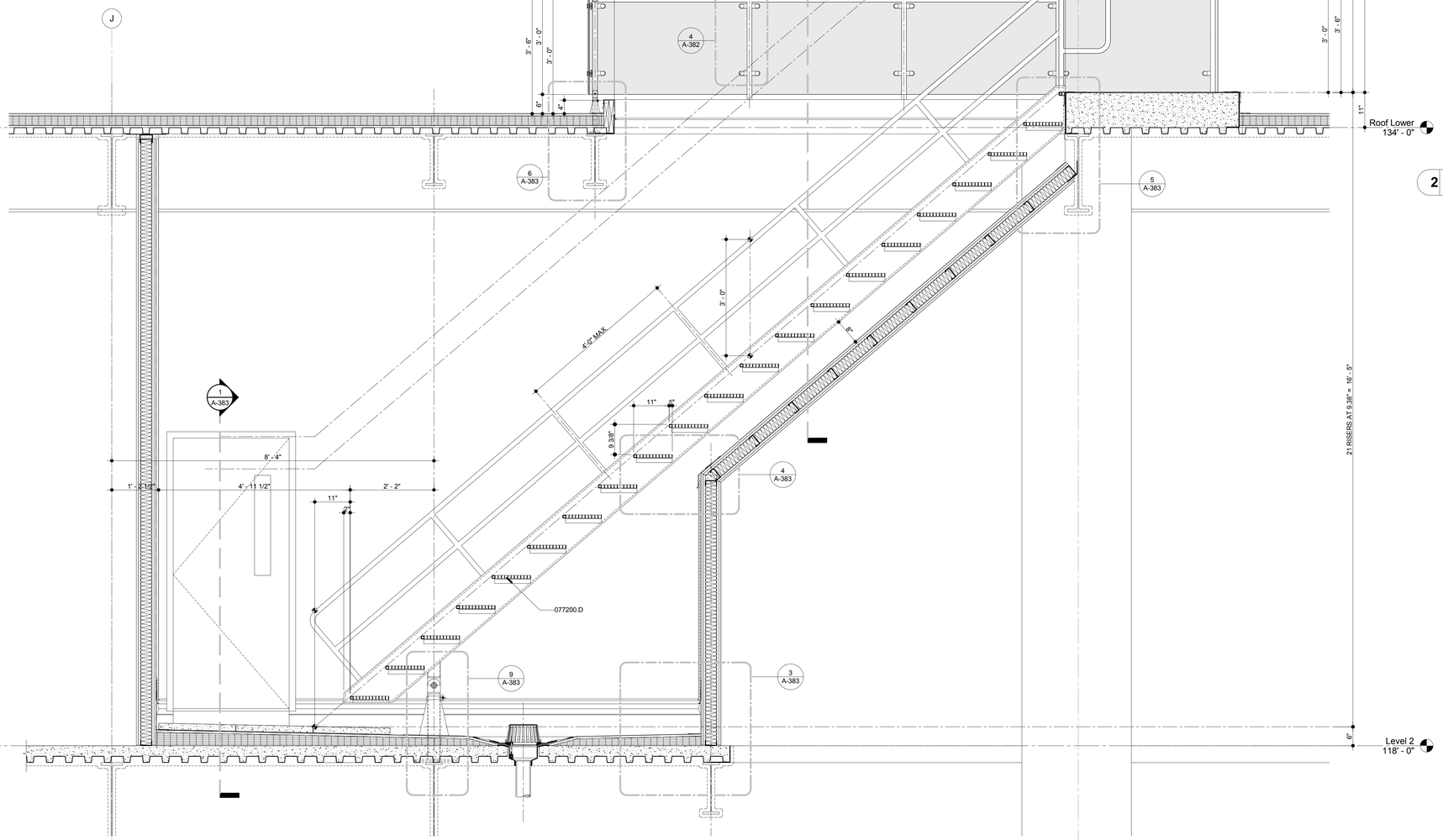
1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Material Keynotes:

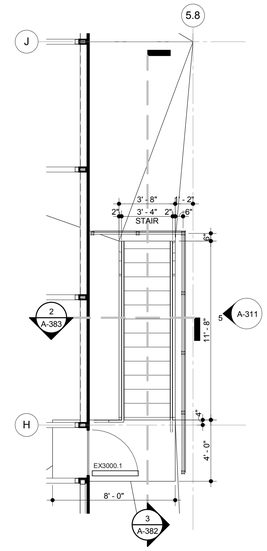
051200.B	STEEL BEAM
057399.B	1.90"DIA. STAINLESS STEEL RAIL
057399.C	1.90"DIA. STAILESS STEEL POST
057399.D	STAINLESS STEEL ADAPTER
057399.E	STAINLESS STEEL DOUBLE FLAT ARM
057399.F	1/2" TEMPERED GLASS PANEL
075400.H	PREFAB. ROOF PENETRATION FLASHING COLLAR
077200.D	SHIP'S LADDER (ROOF ACCESS)



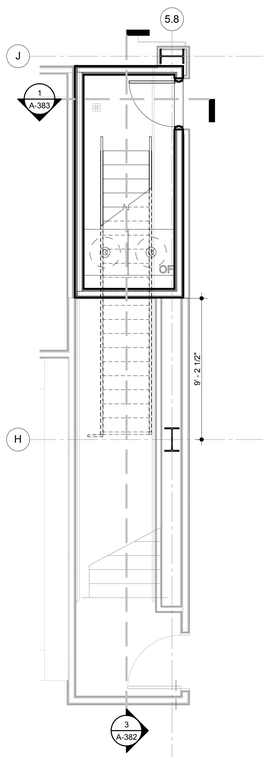
4 A-382 Glass Standoff
Scale: 3" = 1'-0"
Ref: A-382



3 A-382 Section At Roof Ship's Ladder
Scale: 3/4" = 1'-0"
Ref: A-311



2 A-382 Roof Enlarged Plan At Ladder
Scale: 1/4" = 1'-0"
Ref: A-103



1 A-382 Level 2 Enlarged Plan At Ladder
Scale: 1/4" = 1'-0"
Ref: A-102.1

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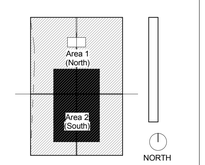
Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan

NORTH
LS-01 S-111 A-111 FP-111 P-111 M-111 E-111 FA-111 SL-101 LV-111 TC-101 FS-101 ENV-001

SOUTH
LS-01 S-112 A-112 FP-112 P-202 M-112 E-112 FA-112 SL-102 LV-112 TC-102 FS-101 ENV-001



Sheet Title

Section & Details at Roof

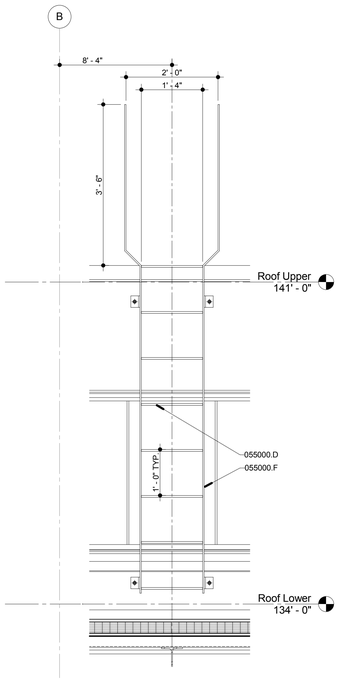
Project Number **2014-015**

CAD File

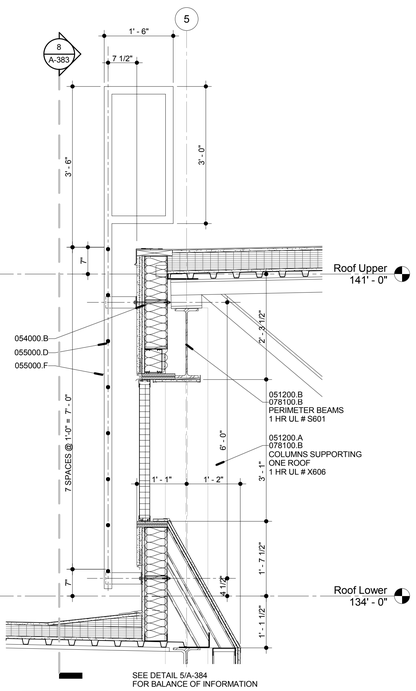
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A-382

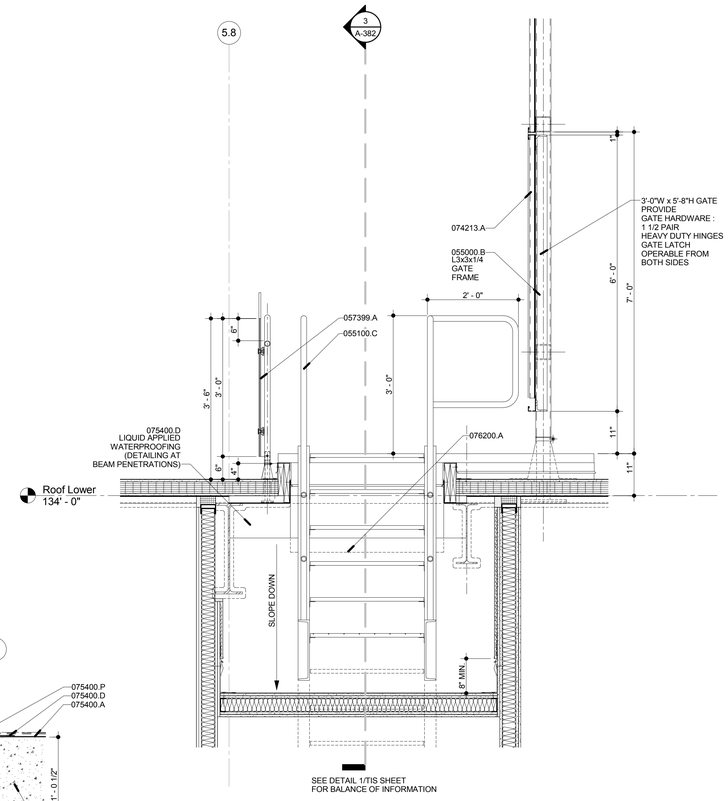
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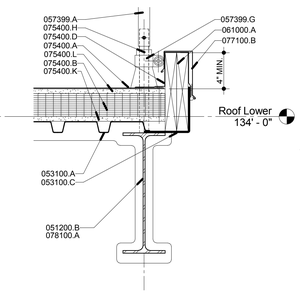
8 A-383 **Upper Roof Ladder Elevation**
Scale: 3/4" = 1'-0"
Ref: A-383



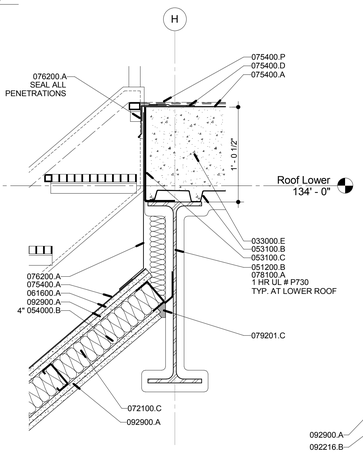
7 A-383 **Ladder To Upper Roof**
Scale: 3/4" = 1'-0"
Ref: A-103



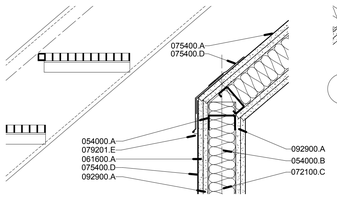
2 A-383 **Roof Ladder Top**
Scale: 3/4" = 1'-0"
Ref: A-311



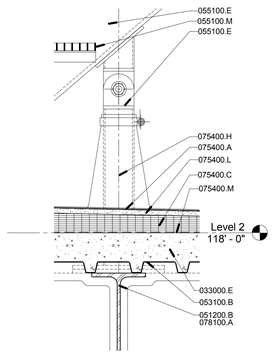
6 A-383 **Curb Flashing**
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Ref: A-382



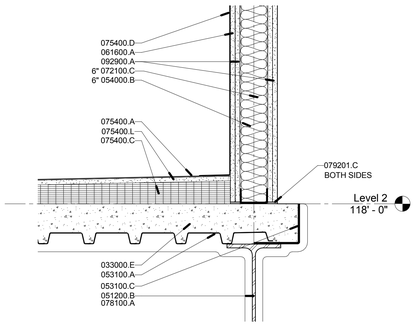
5 A-383 **Top Flashing**
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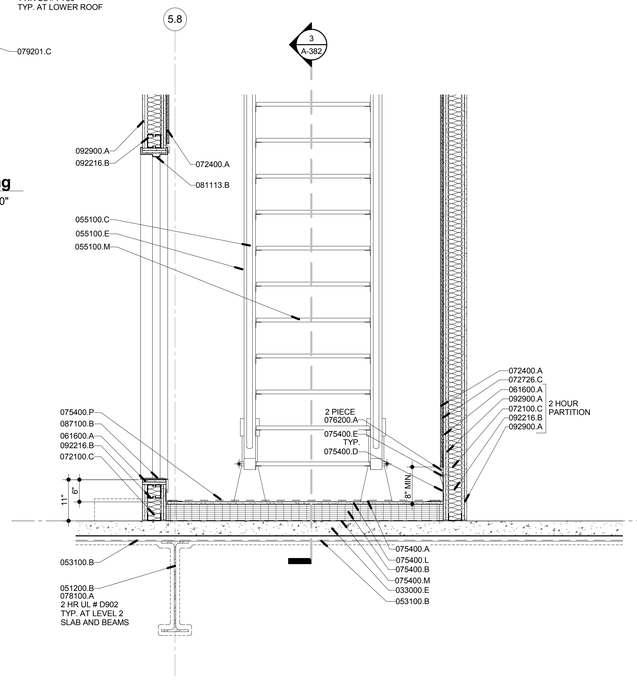
4 A-383 **Wall Flashing**
Scale: 1 1/2" = 1'-0"
Ref: A-382



9 A-383 **Ladder Support**
Scale: 1 1/2" = 1'-0"
Ref: A-382



3 A-383 **Base Flashing**
Scale: 1 1/2" = 1'-0"
Ref: A-382



1 A-383 **Roof Ladder Base**
Scale: 3/4" = 1'-0"
Ref: A-311

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
051200.A	STEEL COLUMN
051200.B	STEEL BEAM
053100.A	STEEL ROOF DECK
053100.B	STEEL FLOOR DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.B	COLD FORMED METAL STUD (GALVANIZED 16 GA.)
055000.B	GALVANIZED MISCELLANEOUS STEEL
055000.D	STEEL ROD WITH SLIP RESISTANT SURFACE
055000.F	GALVANIZED STEEL LADDER
055100.C	STEEL PIPE RAILING
055100.E	STEEL STAIR STRUCTURE
055100.M	GRATING METAL TREADS WITH NON-SLIP NOSING
057399.A	GLAZED DECORATIVE METAL RAILINGS (EXTERIOR)
057399.G	1" STEEL ROD
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
074213.A	(VERTICAL) METAL WALL PANEL
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.C	TAPERED ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.E	TERMINATION CLAMPING BAR
075400.H	PREFAB. ROOF PENETRATION FLASHING COLLAR
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.M	VAPOR RETARDER
075400.P	HEAVY DUTY PVC NETTING WALKWAY PAD
076200.A	METAL FLASHING
077100.B	METAL COPING CAP
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.B	INTUMESCENT COATING
079201.C	FIRE-RESISTIVE JOINT SEALANT
079201.E	SEALANT
081113.B	HOLLOW METAL FRAME
087100.B	ALUMINUM THRESHOLD, SET IN MASTIC
092216.B	STEEL STUDS
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

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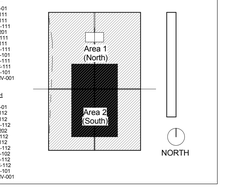
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El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
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4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



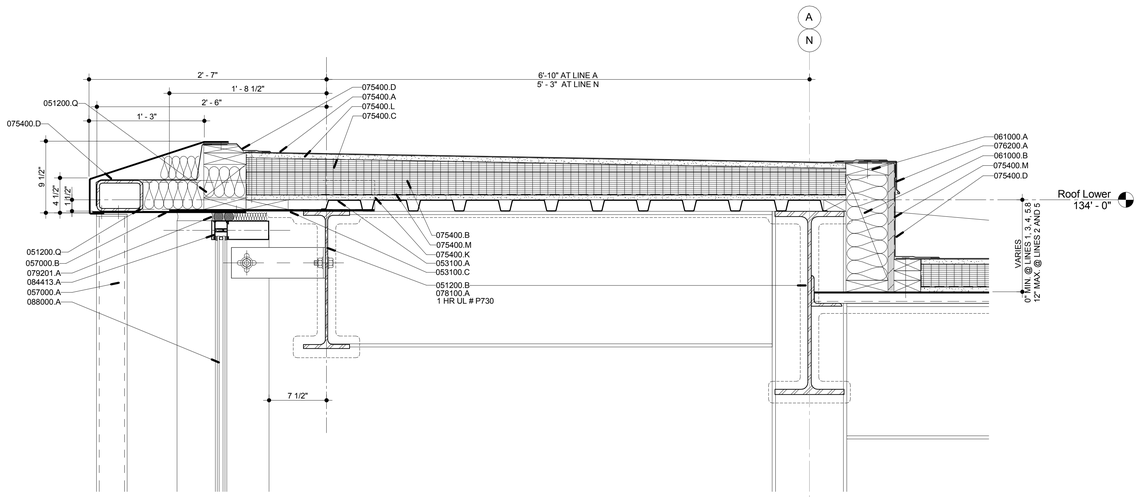
Sheet Title
Sections & Details at Roof

Project Number **2014-015**
CAD File

Sheet number
A-383

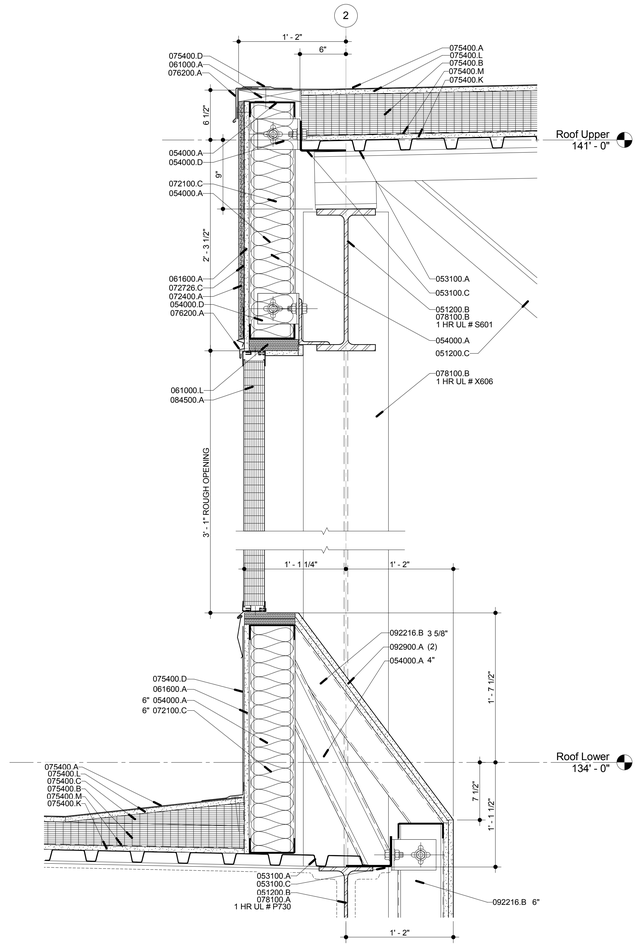
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4 A-384 Edge of Roof At Lines 2 and 5

Scale: 1 1/2" = 1'-0"
Ref: A-103



5 A-384 Clerestory Head / Sill (Lines 2 and 4)

Scale: 1 1/2" = 1'-0"
Ref: A-103

Material Keynotes:

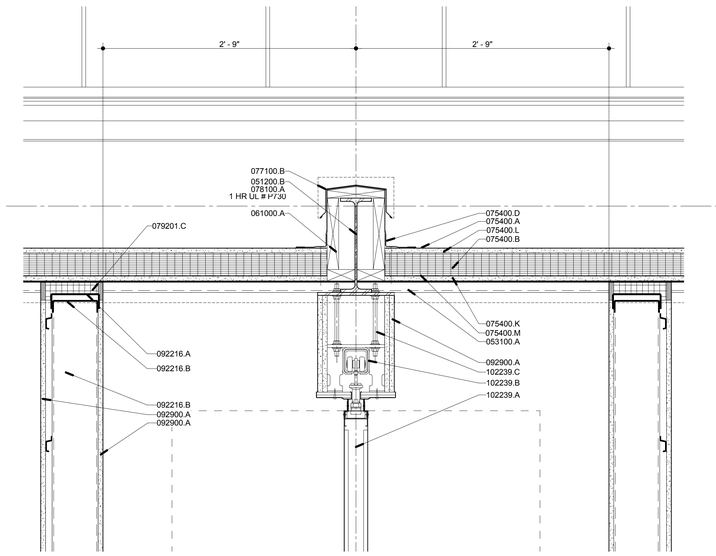
051200.B	STEEL BEAM
051200.C	STEEL TRUSS
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.A	STEEL ROOF DECK
053100.B	STEEL FLOOR DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
054000.D	CLIP ANGLE
057000.A	EXTERIOR INTEGRAL FINS (REMOVABLE 4"x2"x1/8" ALUMINUM TUBE)
057000.B	1/8" ALUMINUM PLATE - PREFINISHED
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061000.B	PRESERVATIVE TREATED WOOD BLOCKING
061000.L	FIRE-RETARDANT TREATED PLYWOOD
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.C	TAPERED ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.M	VAPOR RETARDER
076200.A	METAL FLASHING
076200.G	2 PIECE METAL FLASHING
077100.B	METAL COPING CAP
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.B	INTUMESCENT COATING
079201.A	SEALANT AND BACKER ROD
079201.C	FIRE-RESISTIVE JOINT SEALANT
084413.A	TYPE CW-A ALUMINUM CURTAIN WALL WITH 2.5"x7.5" W/ HORIZONTAL STRUCTURAL SEALANT GLAZING
084500.A	TRANSLUCENT SANDWICH PANEL
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
092216.A	DEFLECTION TRACK SECURED TO STRUCTURE ABOVE
092216.B	STEEL STUDS
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
102239.A	FOLDING PANEL
102239.B	PARTITION TRACK
102239.C	SUSPENSION SYSTEM

Fire Proofing Note:

1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

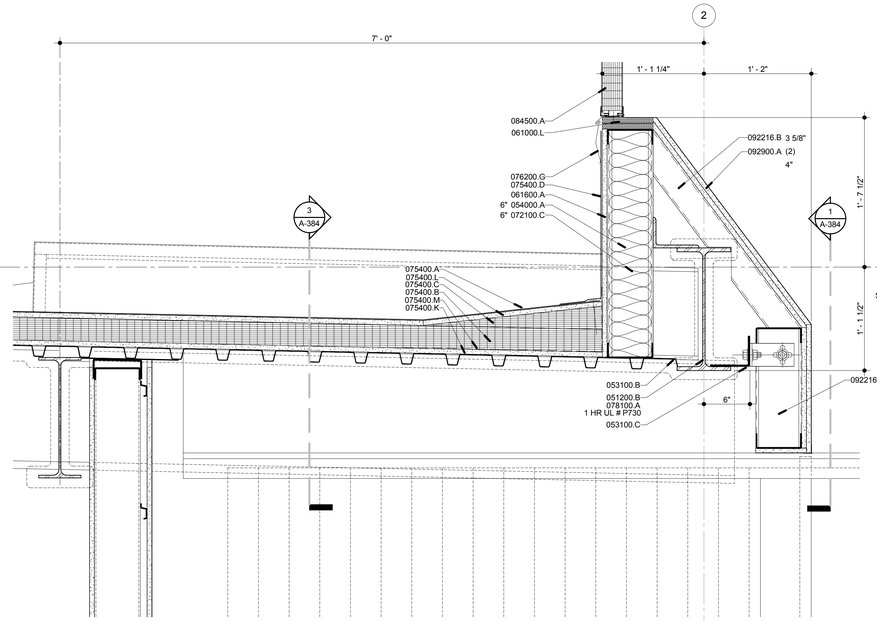
Joint Sealant Note:

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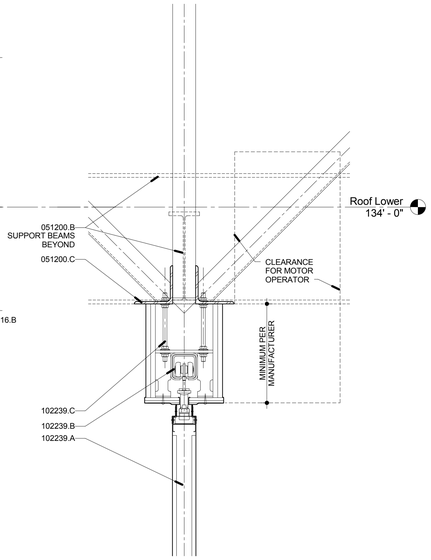
3 A-384 Partition Support

Scale: 1 1/2" = 1'-0"
Ref: A-384



2 A-384 Partition Pocket

Scale: 1 1/2" = 1'-0"
Ref: A-301



1 A-384 Partition Track

Scale: 1 1/2" = 1'-0"
Ref: A-384

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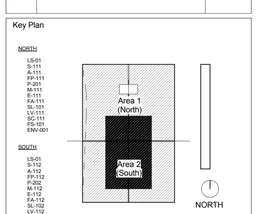
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Sections & Details at Roof

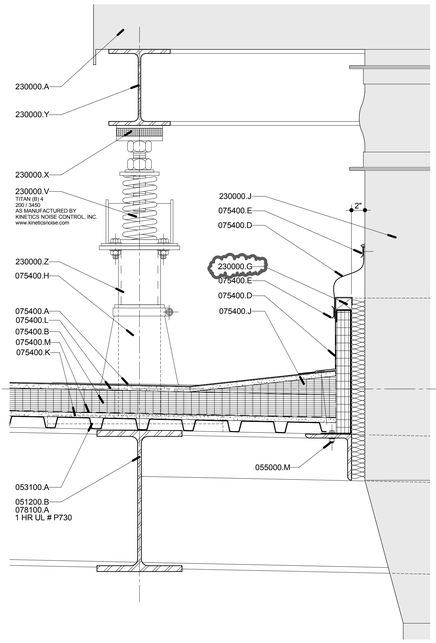
Project Number **2014-015**

CAD File

Sheet number

A-384

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SEE DETAIL 15 / S-014
FOR ADDITIONAL INFORMATION

5 A-385 **Isolator**
Scale: 1 1/2" = 1'-0"
Ref: A-103

Fire Proofing Note:

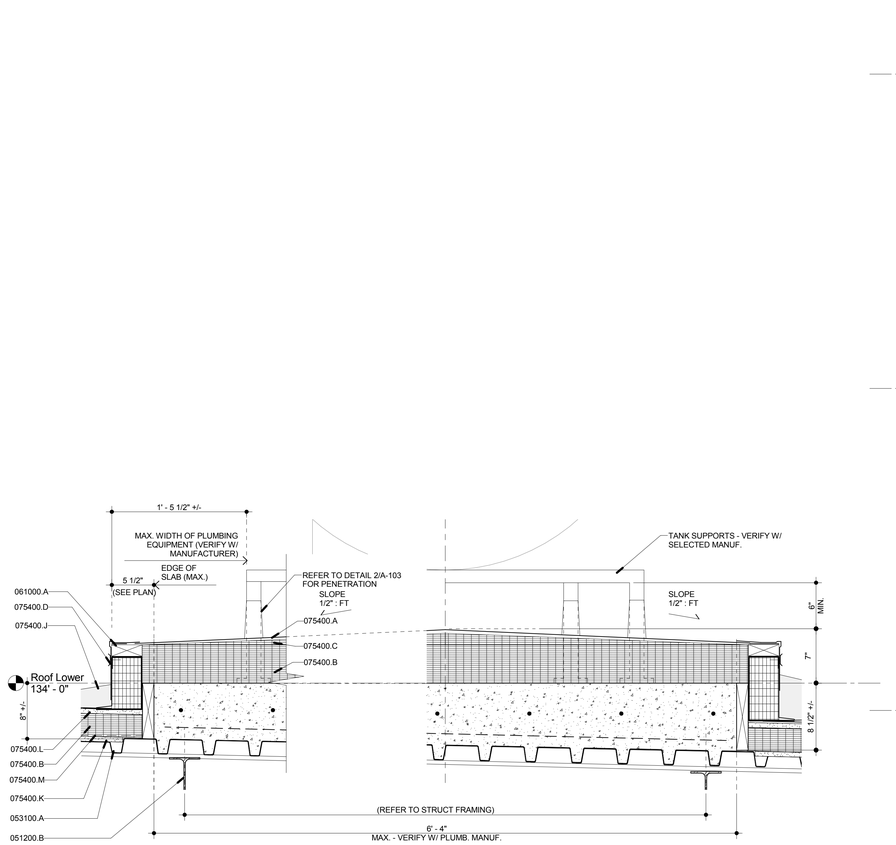
1. REFER TO "FIRE RATING NOTES" ON SHEETS G003 AND G003.1 FOR FIRE PROOFING (SPEC 078100)

Joint Sealant Note:

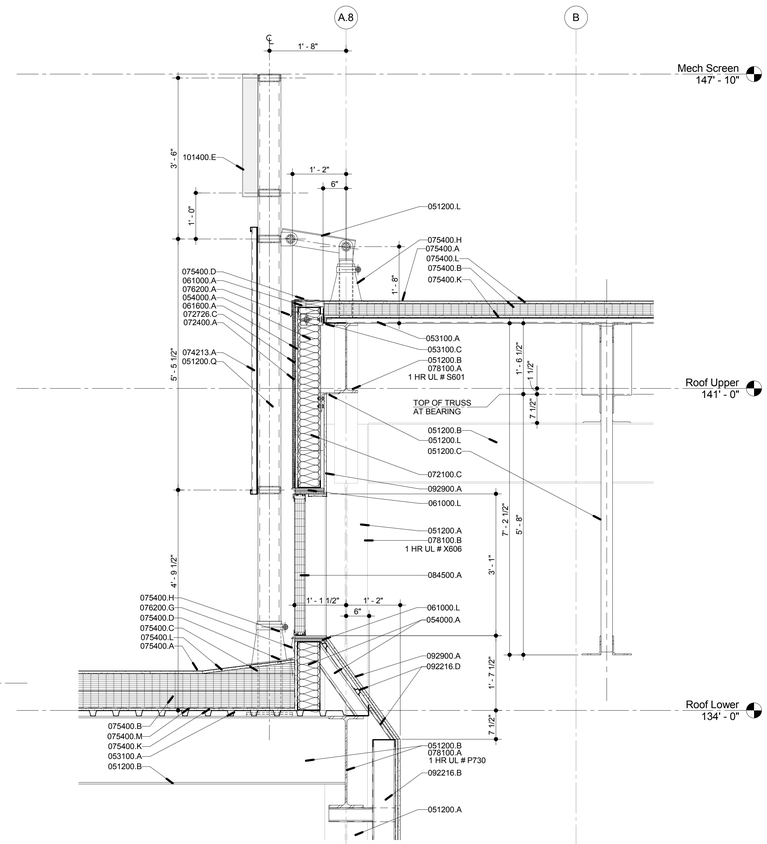
1. ALL JOINTS, PENETRATIONS AND OTHER OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPPED OR OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION (PER 2013 CALIFORNIA ENERGY CODE SECTION 110.7)

Material Keynotes:

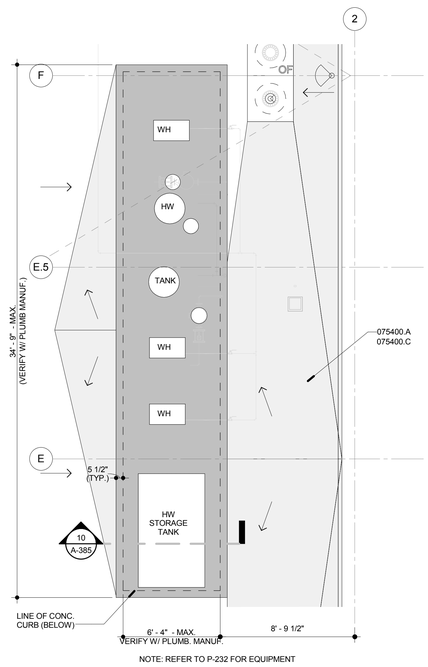
051200.A	STEEL COLUMN
051200.B	STEEL BEAM
051200.C	STEEL TRUSS
051200.L	STEEL ANGLE
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.A	STEEL ROOF DECK
053100.C	DECK CLOSURE ANGLE
054000.A	COLD FORMED METAL CHANNEL (GALVANIZED 16 GA.)
055000.M	FASTENER
061000.A	FIRE-RETARDANT TREATED WOOD BLOCKING
061000.L	FIRE-RETARDANT TREATED PLYWOOD
061600.A	EXTERIOR WALL SHEATHING
072100.C	BATT INSULATION
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
072726.C	SPRAY MEMBRANE SYSTEM (OVERHANG LESS THAN 6')
074213.A	(VERTICAL) METAL WALL PANEL
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.B	RIGID ROOF INSULATION
075400.C	TAPERED ROOF INSULATION
075400.D	MEMBRANE SHEET FLASHING
075400.E	TERMINATION CLAMPING BAR
075400.H	PREFAB. ROOF PENETRATION FLASHING COLLAR
075400.J	CRICKET
075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
075400.L	COVER BOARD (1/2" DENSDECK PRIME ROOF BOARD)
075400.M	VAPOR RETARDER
076200.A	METAL FLASHING
076200.G	2 PIECE METAL FLASHING
078100.A	CEMENTITIOUS SPRAY-ON FIREPROOFING
078100.B	INTUMESCENT COATING
084500.A	TRANSLUCENT SANDWICH PANEL
092216.B	STEEL STUDS
092216.D	STEEL RIGID FURRING CHANNEL
092900.A	GYPSUM WALLBOARD, 5/8" UNO (TYPE "X")
101400.E	SIGN TYPE E - ROOF SIGN (T.B.D.)
230000.A	ROOF TOP UNIT
230000.G	PREFABRICATED ROOF CURB
230000.J	METAL AIR DUCT
230000.V	VIBRATION ISOLATOR
230000.X	NEOPRENE PAD WITH STEEL PRESSURE PLATE
230000.Y	ROOF TOP UNIT SUPPORT FRAME
230000.Z	ROOF TOP UNIT SUPPORT PEDESTAL



10 A-385 **Equipment Platform at Plumbing Tanks**
Scale: 1 1/2" = 1'-0"
Ref: A-385



2 A-385 **Screen At South Clerestory**
Scale: 3/4" = 1'-0"
Ref: A-103



NOTE: REFER TO P-232 FOR EQUIPMENT

1 A-385 **Roof Enlarged Plumbing Equipment**
Scale: 1/4" = 1'-0"
Ref: A-103

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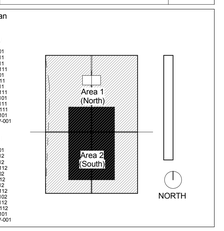
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Key Plan



Sheet Title

Sections & Details At Roof

Project Number	CAD File
2014-015	

Sheet number

A-385

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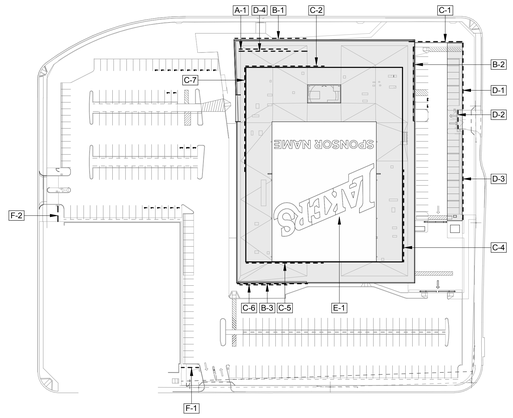
Pending (Sponsorship Signage)

THE SIGNAGE IS PENDING REVIEW OF THE OWNERSHIP AND CORPORATE SPONSORS. DETAILING FOR SIGNS WILL BE UPDATED IN AN UPCOMING ASI. (REFERENCE DRAWING A-200 & A-390 ALONG W/ GRAPHIC SIGNAGE DRAWINGS - GS)

Signage Matrix

Sign Identification	Sign Type	Sign Dimensions	Sign Area	Sign Height	Sign Location
WINDOW AND PROJECTED					
A-1	(Window) Vinyl Sign	6'-2" by 42'-8"	265	6 ft. 2 in.	North
B-1	(Projected) Integral Steel Sign	18'-2" by 92'	1,674	18 ft. 2 in.	North
B-2	(Projected) Façade Screen Panel	19'-6" by 95'	1,852	14 ft. 4 in.	East
B-3	(Projected) Façade Screen Panel	18'-10" by 91'	1,716	18 ft. 10 in.	South
B-4	(Projected) Integral Steel Sign	18'-2" by 74'-8"	1,356	18 ft. 2in.	West
C-1	(Projected) Laser cut steel	2'-3" by 69'	159	2 ft. 3 in.	North Wall
C-2	(Projected) Laser cut steel	3'-8" by 118'-10"	449	3 ft. 8 in.	North Mech. Wall
C-3	(Projected) Laser cut steel	2'-2" by 92'	0	2 ft. 2 in.	Not Used
C-4	(Projected) Laser cut steel	3'-2" by 122'-10"	390	3 ft. 2 in.	East Mech. Wall
C-5	(Projected) Laser cut steel	3'-2" by 116'-8"	374	3 ft. 2 in.	South Mech. Wall
C-6	(Projected) Laser cut steel	2'-2" by 91'	200	2 ft. 2 in.	South
C-7	(Projected) Laser cut steel	3'-4" by 118'	401	3 ft. 4 in.	West
LED SIGNS					
D-1	Digital LED Scroll	2'-0" by 75'	150	2ft.	East
D-2	Digital LED Scroll	2'-0" by 75'	150	2ft.	
D-3	Digital LED Scroll	2'-0" by 75'	150	2ft.	
D-4	Digital LED Scroll	6'-0" by 42'-8"	256	10ft	
NON-PROJECTED ROOF SIGN					
E-1	Roof Sign	135' by 180'	24,300	135 Feet	Roof
IDENTIFICATION SIGNS					
F-1	Pin mounted mtl leters	10' by 25'	250	10 Feet	SW Site Corner
F-2	Pin mounted mtl leters	10' by 25'	250	10 Feet	W Site Corner
		TOTAL S.F.	34,342		

EXTERIOR SIGNAGE NOTE:
REFER TO MOST CURRENT ENTITLEMENT PACKAGE FOR SIGNAGE DESCRIPTIONS AND CITY REQUIREMENTS - SEE SPECIFIC PLAN AMENDMENT REVISIONS - 01/05/15.



2 A-390 **Site Signage Plan**
Scale: 1" = 80'-0"
Ref:

Material Keynotes:

042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
323119.D	CANTILEVERED SLIDING GATE
323119.E	PEDESTRIAN-GATE
A-1	VYNYL SIGN
B-1	INTEGRAL ALUMINUM SIGNAGE
B-2	FACADE SCREEN PANEL
B-3	INTEGRAL ALUMINUM SIGNAGE
C-1	LASER CUT METAL SIGNAGE
C-2	LASER CUT METAL SIGNAGE
C-4	LASER CUT METAL SIGNAGE
C-5	LASER CUT METAL SIGNAGE
C-6	LASER CUT METAL SIGNAGE
C-7	LASER CUT METAL SIGNAGE
D-1	DIGITAL LED SCROLL
D-2	DIGITAL LED SCROLL
D-3	DIGITAL LED SCROLL
D-4	DIGITAL LED SCROLL
E-1	ROOF SIGN
F-1	PIN MOUNTED METAL LETTERS
F-2	PIN MOUNTED METAL LETTERS

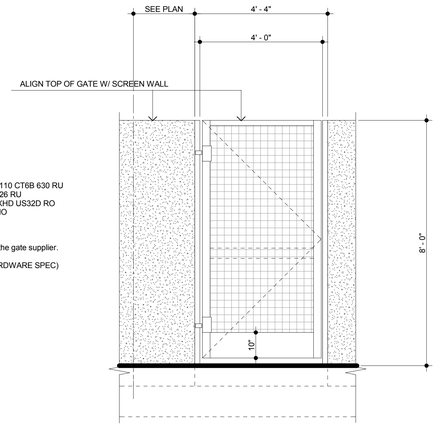
Screen Wall Notes and Legend:

1. 1/A-392 IS TO ONLY SHOW INTENT OF GEOMETRY FOR 'SOLID & ORNAMENTAL' SCREEN WALLS - ALL DIMENSIONS TO BE VERIFIED PRIOR TO LAYING OUT
2. REFER TO LANDSCAPE DWG'S FOR 'ORNAMENTAL SCREEN WALLS AND GATES'.
3. REFER TO STRUCTURAL DETAILS FOR 'SOLID SCREEN WALLS'.

PROPERTY LINE

ORNAMENTAL FENCE AND GATE(S)

SOLID SCREEN WALL



DOOR GATE NOTES:
Set: 67
Doors: DG3, DG4, DG5, DG6

1 Exit Device ED4200S K157 M110 CT6B 630 RU
1 Interchangeable Core 8000- 626 RU
1 Pull RM2540-16 Mtg-Type 12XHD US32D RO
1 Door Closer 7500 600 x 689 NO
1 Bracket 7798 600 x 689 NO
1 Door Stop 481H US26D RO

Notes: Hinges are furnished by the gate supplier.

(REFER TO 087100 DOOR HARDWARE SPEC)

7 A-390 **Elevation at Single Door Gate (DG-3)**
Scale: 1/2" = 1'-0"
Ref: A-390

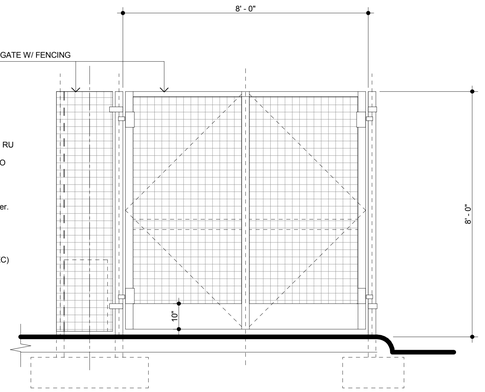
DOOR GATE NOTES:
Set: 67
Doors: DG1, DG3, DG4, DG5, DG6

1 Exit Device ED4200S K157 M110 CT6B 630 RU
1 Interchangeable Core 8000- 626 RU
1 Pull RM2540-16 Mtg-Type 12XHD US32D RO
1 Door Closer 7500 600 x 689 NO
1 Bracket 7798 600 x 689 NO
1 Door Stop 481H US26D RO

Notes: Hinges are furnished by the gate supplier.

(REFER TO 087100 DOOR HARDWARE SPEC)

6 A-390 **Elev. at Single Door Gate (DG-1,DG-4, DG-5, & DG-6)**
Scale: 1/2" = 1'-0"
Ref: A-390



DOOR GATE NOTES:
Set: 66
Doors: DG-2

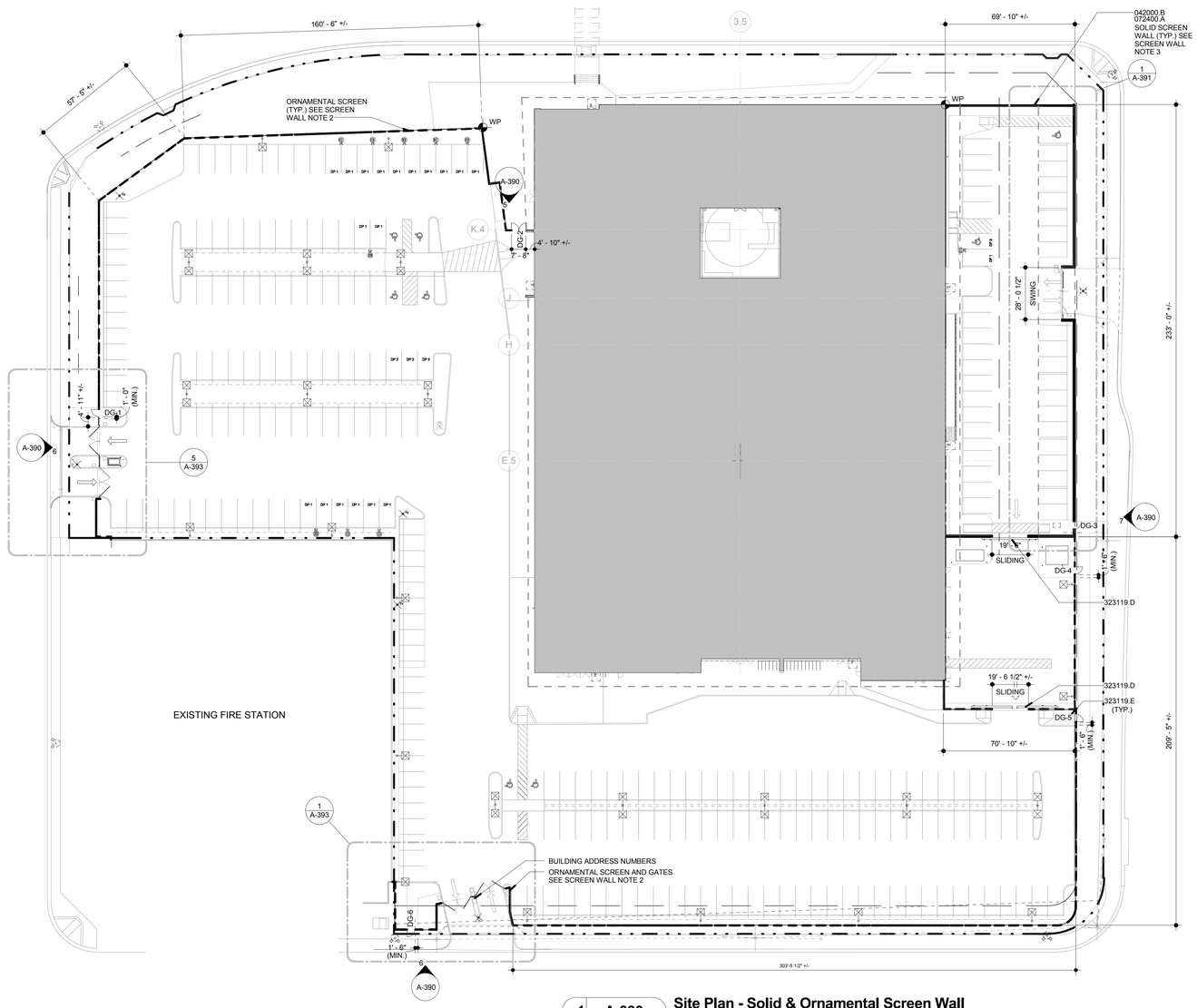
1 Removable Mullion 907 7' M57 RU
1 Exit Device ED4200S M110 630 RU
1 Exit Device ED4200S K157 M110 CT6B 630 RU
1 Interchangeable Core 8000- 626 RU
2 Pull RM2540-16 Mtg-Type 12XHD US32D RO
2 Door Closer 7500 600 x 689 NO
2 Bracket 7798 600 x 689
NO 2 Door Stop 481H US26D RO

Notes: Hinges are furnished by the gate supplier.

Install mullion in sleeve in ground. Provide mechanism to secure mullion in place with a padlock.

(REFER TO 087100 DOOR HARDWARE SPEC)

5 A-390 **Elevation at Dbl Door Gate (DG-2)**
Scale: 1/2" = 1'-0"
Ref: A-390



1 A-390 **Site Plan - Solid & Ornamental Screen Wall**
Scale: 1" = 30'-0"
Ref:

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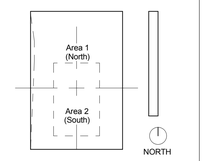
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Key Plan



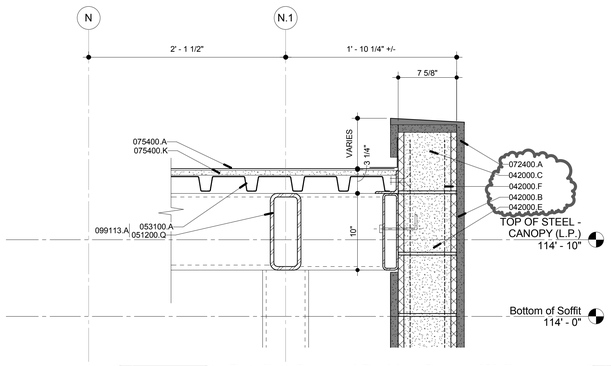
Sheet Title
Screen Wall, Fencing, & Signage Plan

Project Number **2014-015**
CAD File

Sheet number
A-390

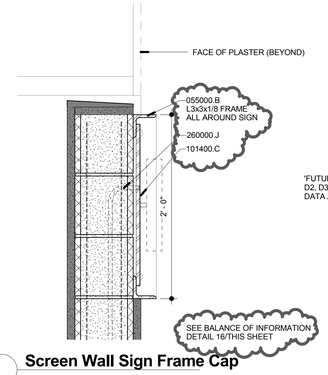
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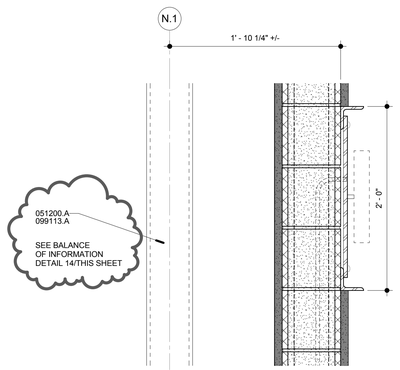
16 A-391 Detail at Covered Parking Screen Wall

Scale: 1 1/2" = 1'-0"
Ref: A-391



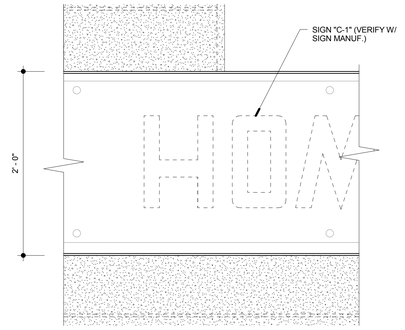
14 A-391 Screen Wall Sign Frame Cap

Scale: 1 1/2" = 1'-0"
Ref: A-353.1



15 A-391 Screen Wall Sign Frame Profile

Scale: 1 1/2" = 1'-0"
Ref: A-391



13 A-391 Screen Wall Sign Frame Elevation

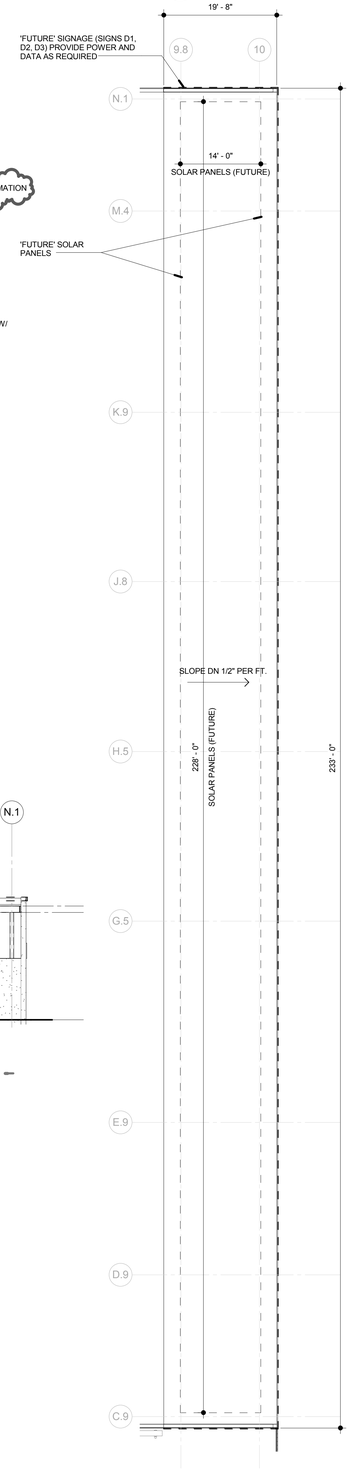
Scale: 1 1/2" = 1'-0"
Ref: A-391

Covered Parking Notes:

1. REFER TO G-003 FOR OVERALL COLUMN GRID LOCATIONS
2. ALL CEMENT PLASTER (WALLS) "LIGHT GRAY" (REFER TO 072400) UNLESS NOTED OTHERWISE.
3. ALL EXPOSED METAL DECK & STRUTURAL STEEL TO BE PAINTED (PNT-02) EXTERIOR PAINT (REFER TO 099113) TO MATCH "LIGHT GRAY" CEMENT PLASTER (CP-01).

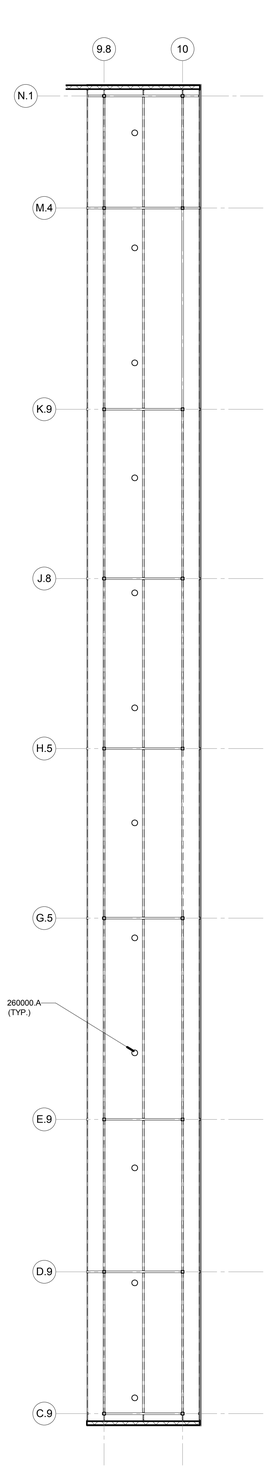
Material Keynotes:

042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)	072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
042000.C	CONCRETE MASONRY BOND BEAM	075400.A	PVC ADHERED ROOFING MEMBRANE
042000.E	GROUT FILL	075400.K	UNDERLAYMENT (5/8" DENSDECK ROOF BOARD)
042000.F	STEEL REINFORCING (REFER TO STRUCT. DWG'S)	099113.A	PAINTED FINISH
051200.A	STEEL COLUMN	101400.C	SIGN TYPE C - PROJECTED LASER-CUT STEEL SIGN (T.B.D.)
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)	260000.A	LIGHT FIXTURE
053100.A	STEEL ROOF DECK	260000.J	ELECTRICAL CONDUIT
055000.B	GALVANIZED MISCELLANEOUS STEEL		



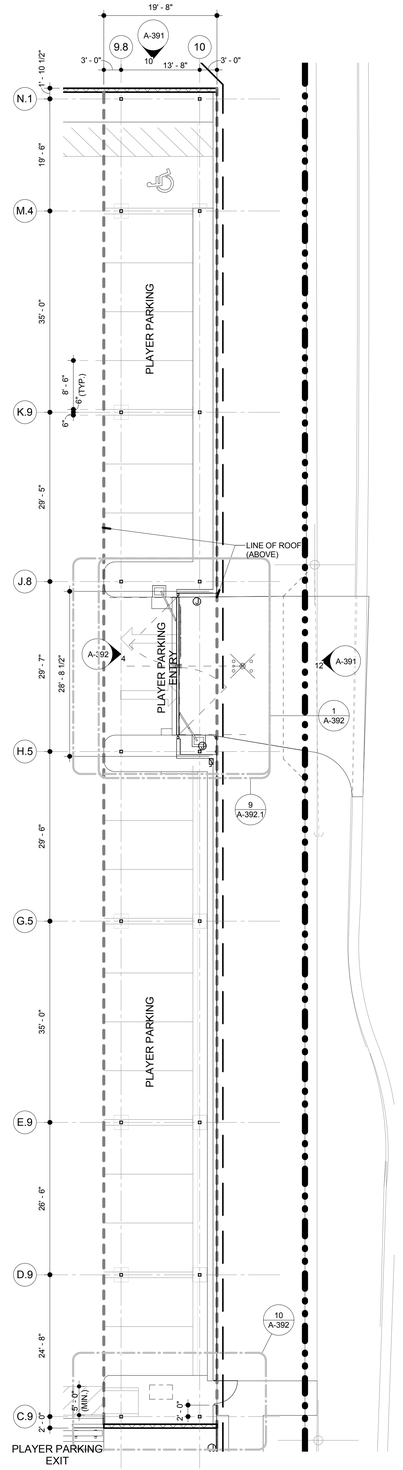
3 A-391 Roof Plan at Covered Parking

Scale: 3/32" = 1'-0"
Ref:



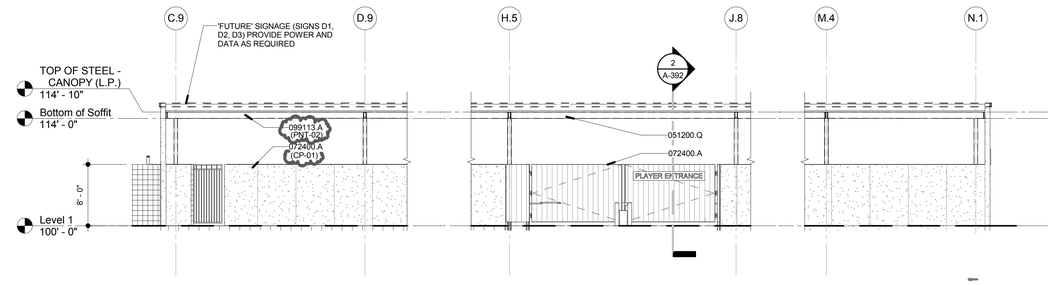
2 A-391 RCP at Covered Parking

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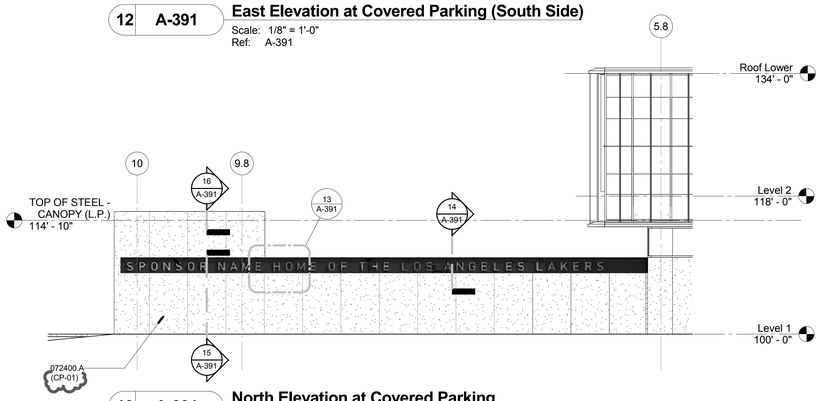
1 A-391 Plan at Covered Parking

Scale: 3/32" = 1'-0"
Ref: A-100



12 A-391 East Elevation at Covered Parking (South Side)

Scale: 1/8" = 1'-0"
Ref: A-391



10 A-391 North Elevation at Covered Parking

Scale: 1/8" = 1'-0"
Ref:

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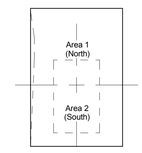
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Key Plan



Sheet Title

Section & Details at Covered Parking

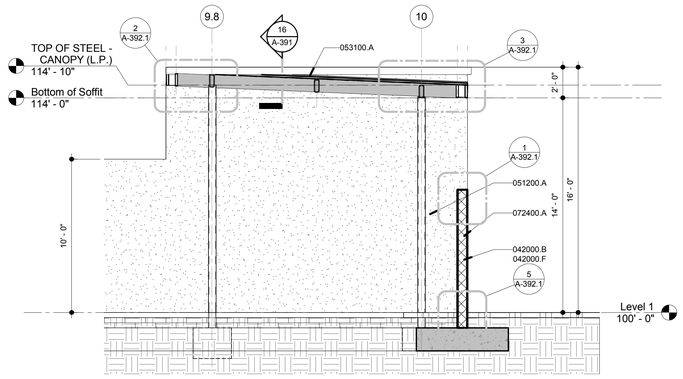
Project Number	CAD File
2014-015	

Sheet number

A-391

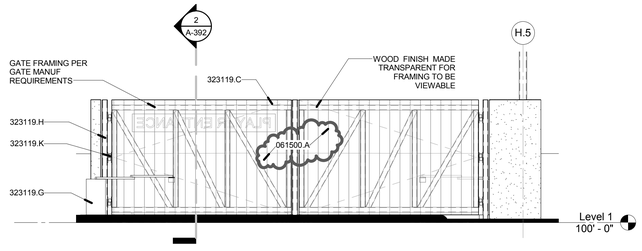
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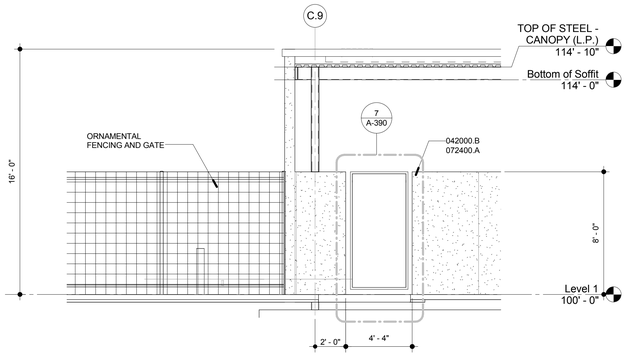
5 A-392 Section at Covered Parking Screen Wall

Scale: 1/4" = 1'-0"
Ref:



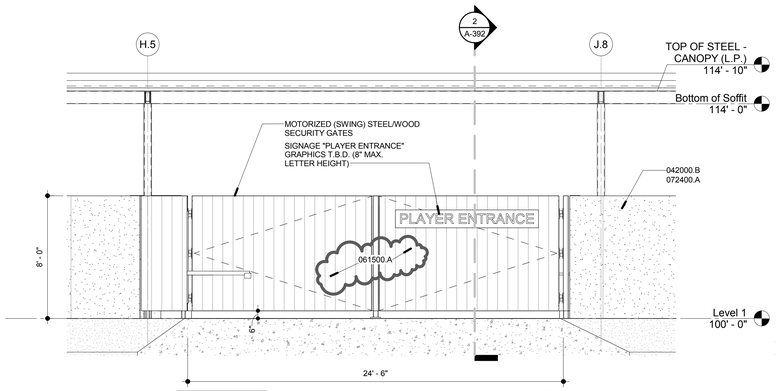
4 A-392 Elevation Player Parking Entry Gate - West View

Scale: 1/4" = 1'-0"
Ref: A-101



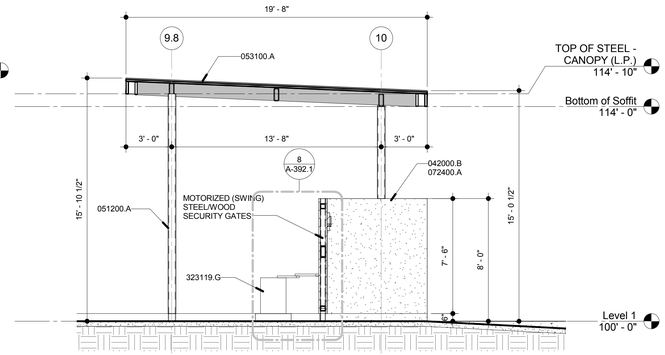
7 A-392 Ornamental Fence & Covered Parking Elevation

Scale: 1/4" = 1'-0"
Ref:



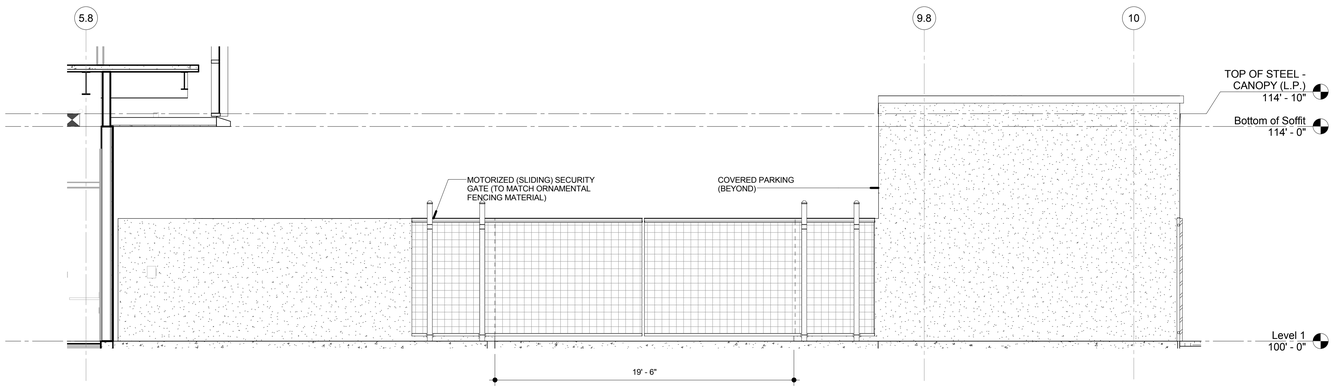
3 A-392 Elevation at Player Parking Entry Gate - East View

Scale: 1/4" = 1'-0"
Ref: A-392



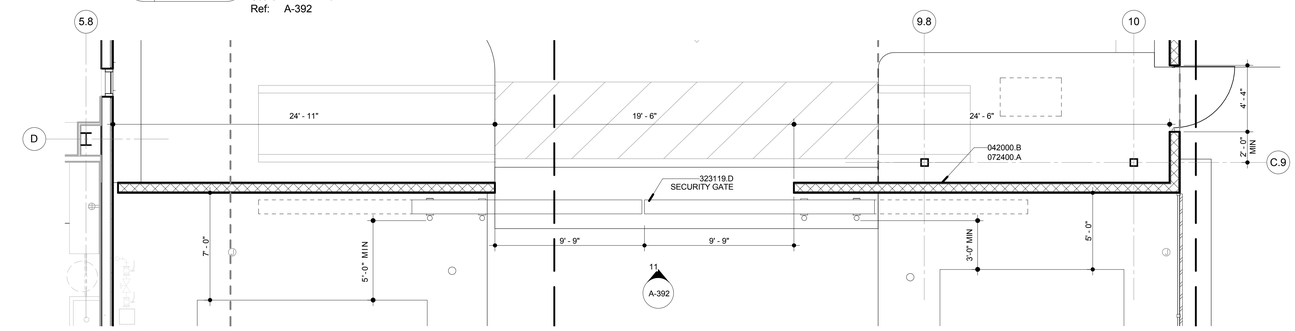
2 A-392 Section at Covered Parking Gate (Entry)

Scale: 1/4" = 1'-0"
Ref: A-391



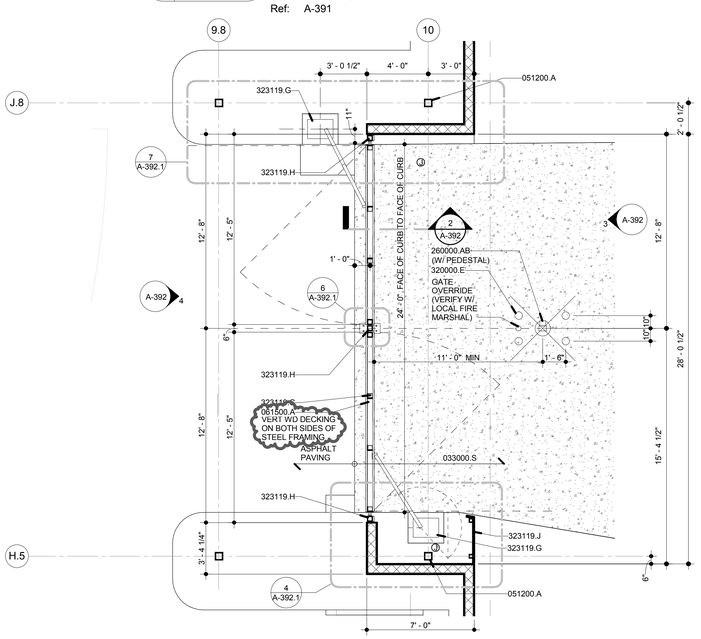
11 A-392 Elevation at Player Parking (Exit)

Scale: 1/4" = 1'-0"
Ref: A-392



10 A-392 Enlarged Plan at Player Parking (Exit)

Scale: 1/4" = 1'-0"
Ref: A-101



1 A-392 Enlarged Plan at Player Parking (Entry)

Scale: 1/4" = 1'-0"
Ref: A-391

Covered Parking Notes:

1. REFER TO G-003 FOR OVERALL COLUMN GRID LOCATIONS
2. ALL CEMENT PLASTER (WALLS) "LIGHT GRAY" (REFER TO 072400) UNLESS NOTED OTHERWISE.
3. ALL EXPOSED METAL DECK & STRUTURAL STEEL TO BE PAINTED (PNT-02) EXTERIOR PAINT (REFER TO 099113) TO MATCH "LIGHT GRAY" CEMENT PLASTER (CP-01).

Material Keynotes:

033000.S	CONCRETE SLAB ON GRADE
042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
042000.F	STEEL REINFORCING (REFER TO STRUCT. DWG'S)
051200.A	STEEL COLUMN
053100.A	STEEL ROOF DECK
061500.A	WOOD DECKING SLATS
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
260000.AB	CARD READER
320000.E	SITE BOLLARD
323119.C	DOUBLE SWING GATE
323119.D	CANTILEVERED SLIDING GATE
323119.G	SWING OPERATOR
323119.H	GALV STEEL POST
323119.J	WOOD FENCING TO MATCH GATE
323119.K	GATE WELDED BARREL HINGES (TYP OF 3 PER LEAF)

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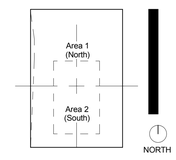
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Section & Details at Covered Parking

Project Number	CAD File
2014-015	

Sheet number

A-392

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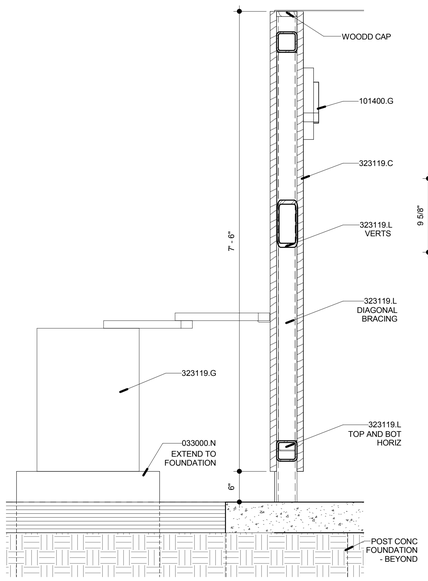
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Covered Parking Notes:

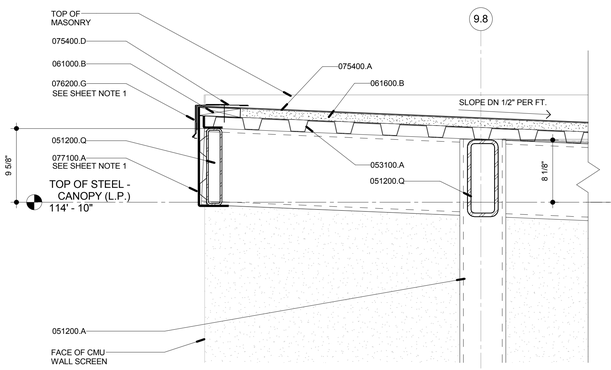
1. REFER TO G-003 FOR OVERALL COLUMN GRID LOCATIONS
2. ALL CEMENT PLASTER (WALLS) "LIGHT GRAY" (REFER TO 072400) UNLESS NOTED OTHERWISE.
3. ALL EXPOSED METAL DECK & STRUTURAL STEEL TO BE PAINTED (PNT-02) EXTERIOR PAINT (REFER TO 099113) TO MATCH "LIGHT GRAY" CEMENT PLASTER (CP-01).

Material Keynotes:

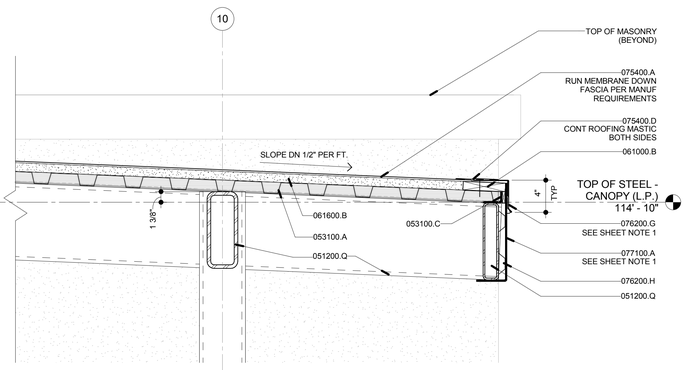
033000.N	CONCRETE STRUCTURE
042000.B	CONCRETE MASONRY UNITS (SCREEN WALL)
042000.C	CONCRETE MASONRY BOND BEAM
042000.E	GROUT FILL
042000.F	STEEL REINFORCING (REFER TO STRUCT. DWG'S)
051200.A	STEEL COLUMN
051200.Q	STEEL HOLLOW STRUCTURAL SHAPE (HSS)
053100.A	STEEL ROOF DECK
053100.C	DECK CLOSURE ANGLE
061000.B	PRESERVATIVE TREATED WOOD BLOCKING
061500.A	WOOD DECKING SLATS
061600.B	EXTERIOR ROOF SHEATHING
072400.A	3-COAT CEMENT PLASTER SYSTEM (W/ SMOOTH FINISH)
075400.A	PVC ADHERED ROOFING MEMBRANE
075400.D	MEMBRANE SHEET FLASHING
076200.G	2 PIECE METAL FLASHING
076200.H	METAL HAT CHANNEL
077100.A	METAL COPING (FASCIA)
101400.G	SIGNAGE - REFER TO ELEVATION AND SIGNAGE PACKAGE
323119.C	DOUBLE SWING GATE
323119.G	SWING OPERATOR
323119.H	GALV STEEL POST
323119.J	WOOD FENCING TO MATCH GATE
323119.K	GATE WELDED BARREL HINGES (TYP OF 3 PER LEAF)
323119.L	GALV STEEL FRAMING



8 A-392.1 Section - Player Parking Entry Gate
Scale: 1" = 1'-0"
Ref: A-392



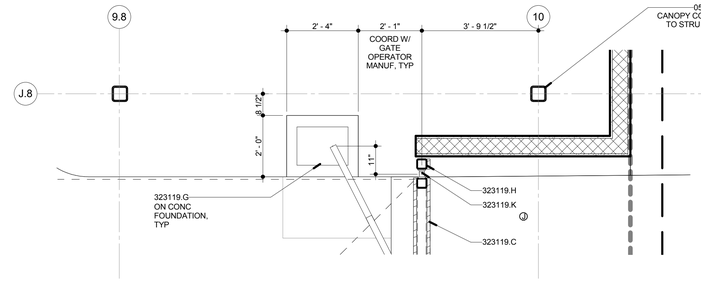
2 A-392.1 Detail at Covered Canopy - West Side
Scale: 1 1/2" = 1'-0"
Ref: A-392



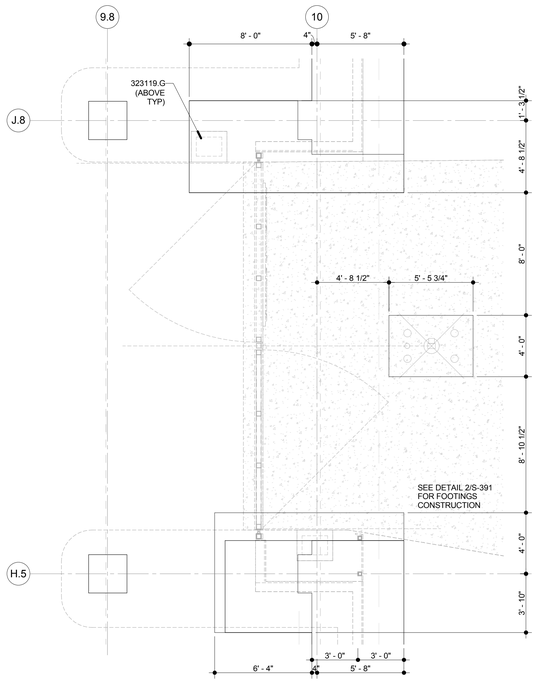
3 A-392.1 Detail at Covered Canopy - East Side
Scale: 1 1/2" = 1'-0"
Ref: A-392

Sheet Notes:

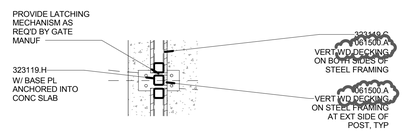
1. METAL FINISH - CUSTOM GREY COLOR TO MATCH PARKING LOT SCREEN WALL PLASTER FINISH



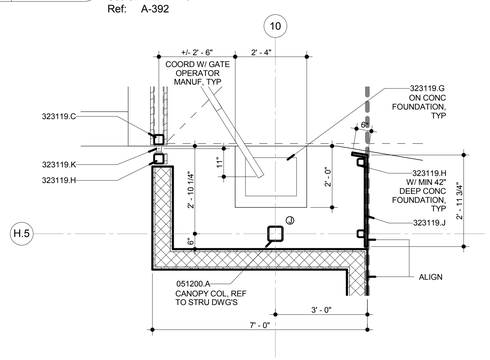
7 A-392.1 Plan Detail at Player Parking Entry Gate - North Wall
Scale: 1/2" = 1'-0"
Ref: A-392



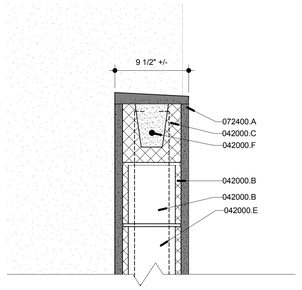
9 A-392.1 Enlarged Plan at Player Parking (Entry) - Foundations
Scale: 1/4" = 1'-0"
Ref: A-391
REFER TO DET 1/A-392 FOR ADDITIONAL INFORMATION



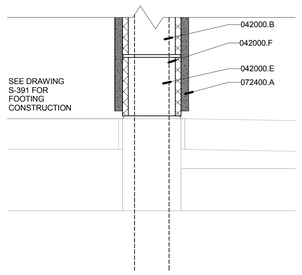
6 A-392.1 Plan Detail at Player Parking Entry Gate - Center
Scale: 1/2" = 1'-0"
Ref: A-392



4 A-392.1 Plan Detail at Player Parking Entry Gate - South Wall
Scale: 1/2" = 1'-0"
Ref: A-392



1 A-392.1 Detail at Covered Canopy Screen Wall
Scale: 1 1/2" = 1'-0"
Ref: A-392



5 A-392.1 Detail at Covered Canopy Screen Wall
Scale: 1 1/2" = 1'-0"
Ref: A-392

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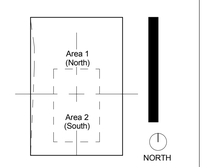
2275 Mariposa
El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	Back-Check #1	11/20/15
2	Back-Check #2 - ASI 008	01/08/16
3	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Section & Details at Covered Parking

Project Number	CAD File
2014-015	

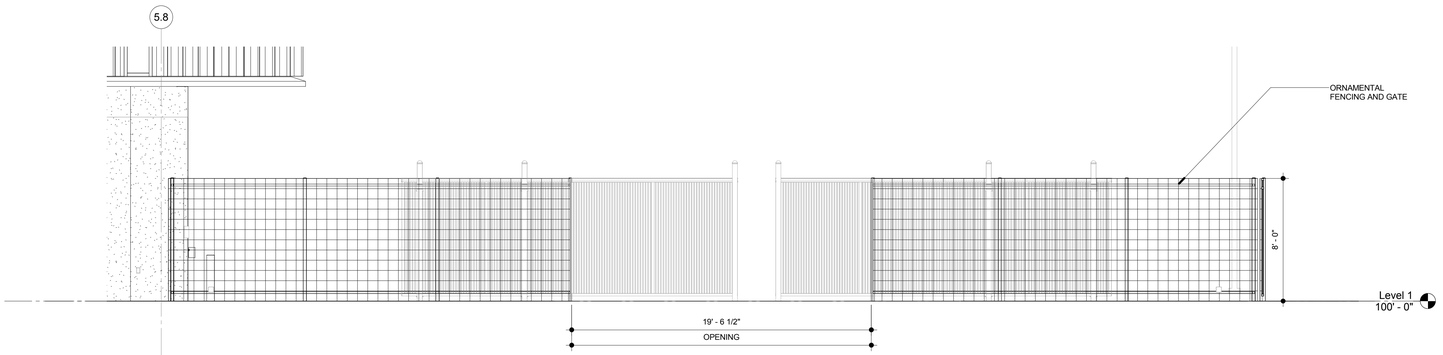
Sheet number
A-392.1

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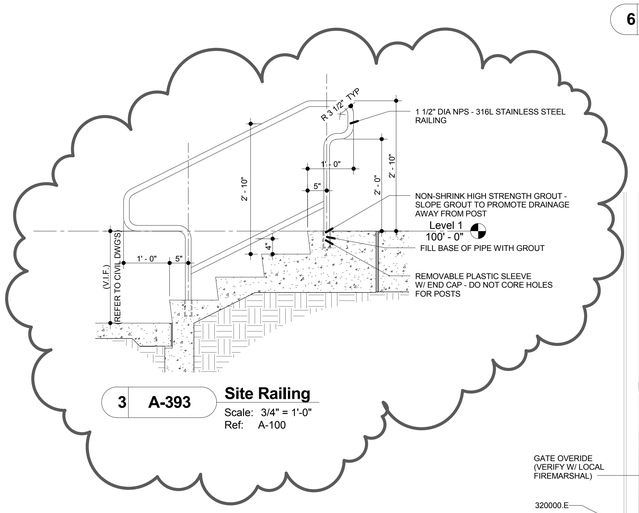
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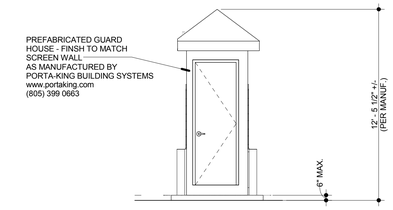
260000.A	LIGHT FIXTURE
260000.AB	CARD READER
320000.C	FENCING
320000.E	SITE BOLLARD
323119.C	DOUBLE SWING GATE
323119.G	SWING OPERATOR



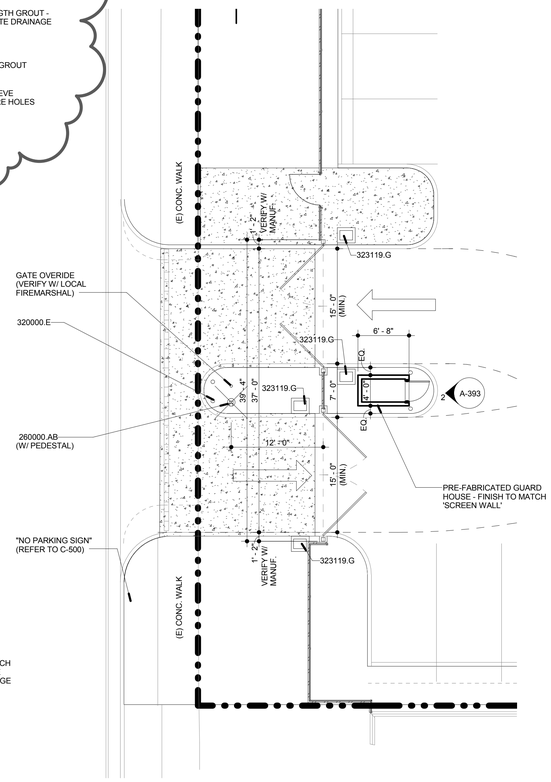
6 A-393 Sliding Gate Elevation (Typ.)
Scale: 1/4" = 1'-0"
Ref:

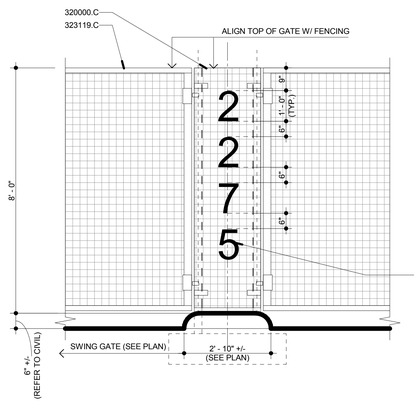


3 A-393 Site Railing
Scale: 3/4" = 1'-0"
Ref: A-100

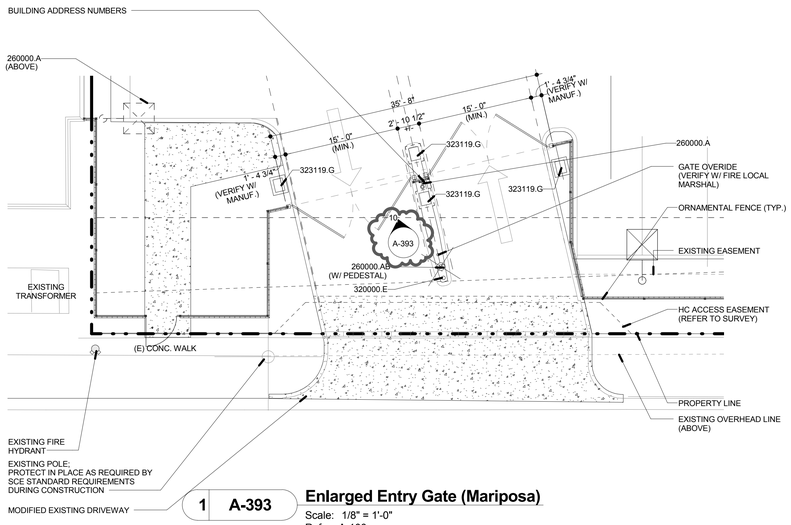


2 A-393 Elevation at Guard House
Scale: 1/4" = 1'-0"
Ref: A-393





10 A-393 Elevation at Address Numbers (Entry Gate)
Scale: 1/2" = 1'-0"
Ref: A-393



1 A-393 Enlarged Entry Gate (Mariposa)
Scale: 1/8" = 1'-0"
Ref: A-100

5 A-393 Enlarged Entry Gate (Park View Rd.)
Scale: 1/8" = 1'-0"
Ref: A-100

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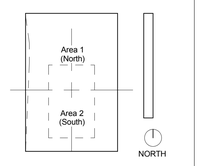
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El Segundo, California 90245

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Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	SCE Submission	10/02/15
4	Back-Check #1	11/20/15
5	Back-Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Entry Gates & Guard House

Project Number	CAD File
2014-015	

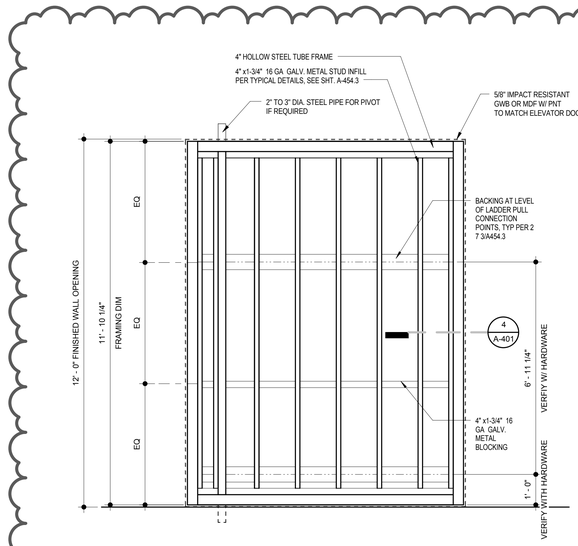
Sheet number

A-393

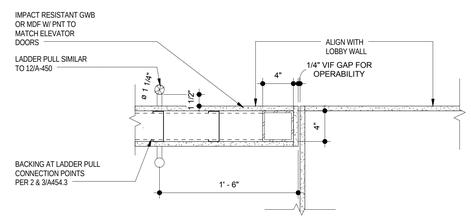
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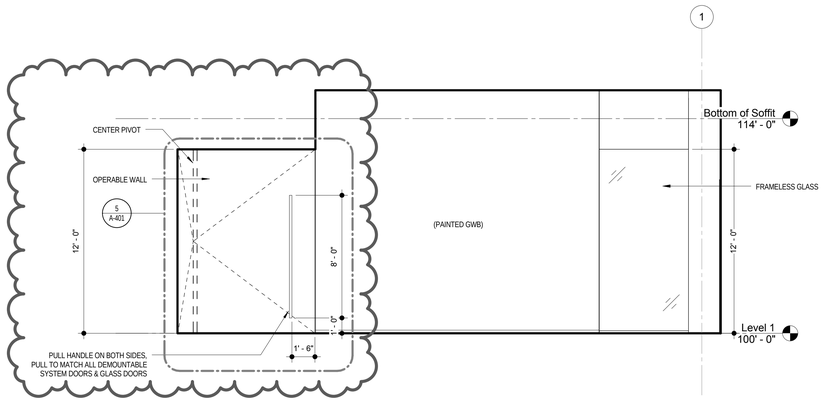
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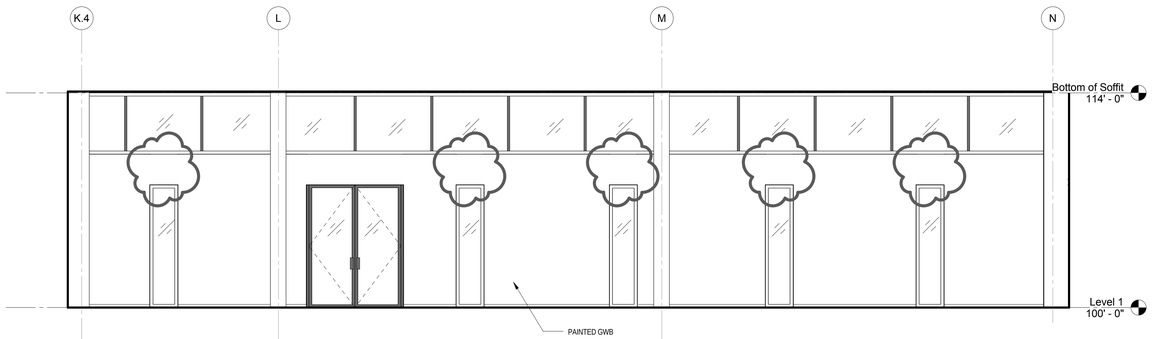
5 A-401 Operable Wall Framing
Scale: 1/2" = 1'-0"
Ref: A-401



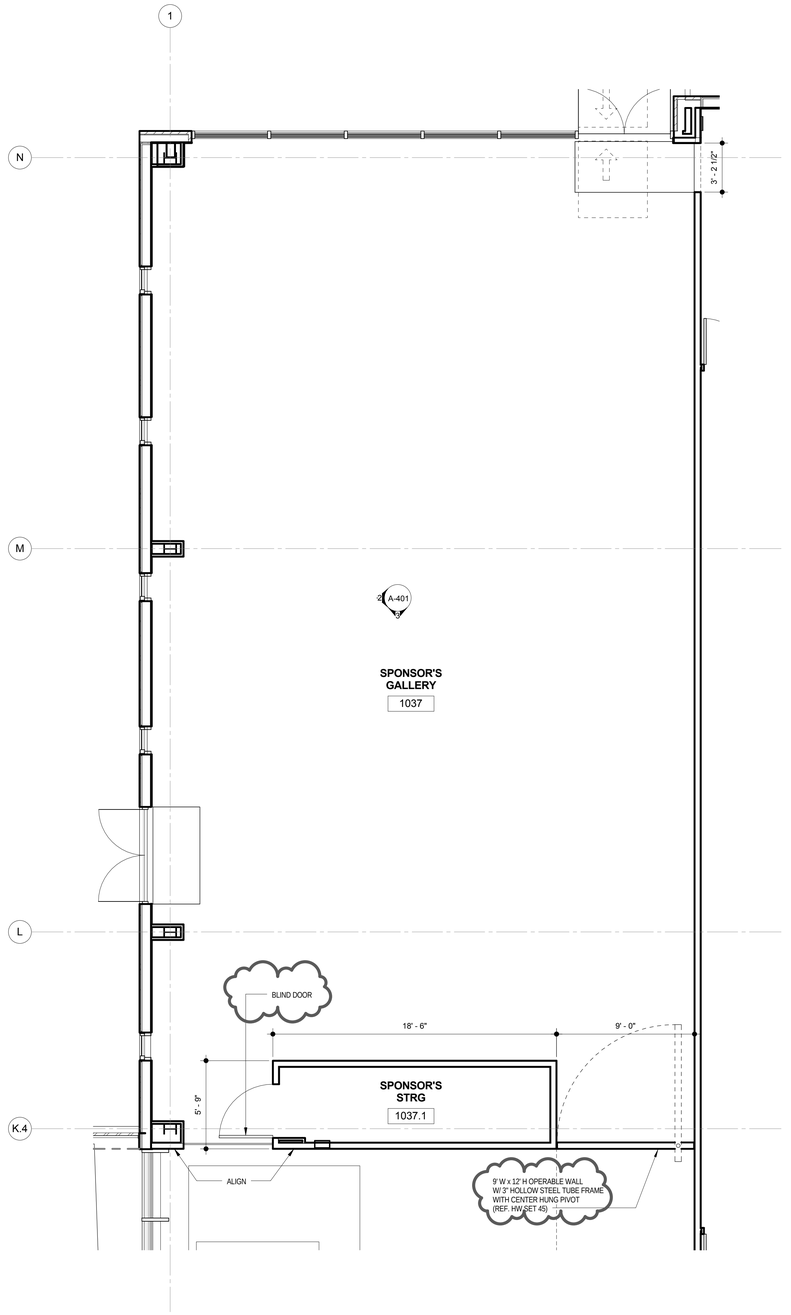
4 A-401 Operable Wall Jamb Detail
Scale: 1 1/2" = 1'-0"
Ref: A-401



3 A-401 Sponsor's Gallery - South Elevation
Scale: 1/4" = 1'-0"
Ref: A-401



2 A-401 Sponsor's Gallery - West Elevation
Scale: 1/4" = 1'-0"
Ref: A-401



1 A-401 Level 1 - Sponsor's Gallery Enlarged Plan
Scale: 1/4" = 1'-0"
Ref: A-111

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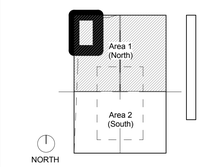
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Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Enlarged Plan and Elevations at Sponsor's Gallery

Project Number: 2014-015
CAD File:
Sheet number: **A-401**

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Material Keynotes:

Typical Notes:

- SEE FINISH AND TOILET ACCESSORY SCHEDULES.

- SEE FURNITURE / EQUIPMENT PLANS, SHEET A-811, 812, 821, 822

- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS

- PER 12 61 00-2.3.M:
PROVIDE A ROLLAWAY CHAIR FOR EACH WHEELCHAIR SPACE.
PROVIDE TWO CHAIRS WITH FOLDING ARMREST ON AISLE SIDE WHERE INDICATED & IDENTIFY WITH SIGN OR MARKER.
PROVIDE TWO CHAIRS WITH RETRACTABLE ARM.

ACCESSIBLE SEATING CALCULATION
(38) SEATS ARE INDICATED IN VIDEO ROOM 1032:
(2) WHEEL CHAIR SEATS ARE REQUIRED & (2) ARE PROVIDED: (2) ROLL AWAY SEATS ARE ALSO PROVIDED.
(2) WHEEL CHAIR COMPANION SEATS ARE REQUIRED & (2) ARE PROVIDED.
(2) SEMI-AMBULANT SEATS ARE REQUIRED & (2) ARE PROVIDED.

ASSISTIVE LISTENING DEVICE CALCULATION
(38) SEATS ARE INDICATED IN VIDEO ROOM 1032:
(2) ASSISTIVE LISTENING DEVICES (ALD) ARE REQUIRED &
(2 RECEIVERS W/ 1 TRANSMITTER) ARE PROVIDED.

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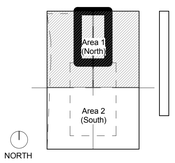
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Consultant

Professional Seal

No.	Description	Date
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged Plan at Lakers Player Suite

Project Number	CAD File
2014-015	

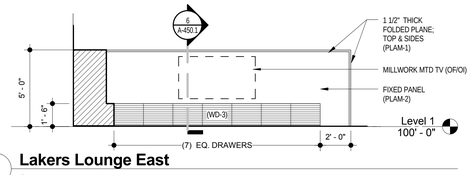
Sheet number

A-402

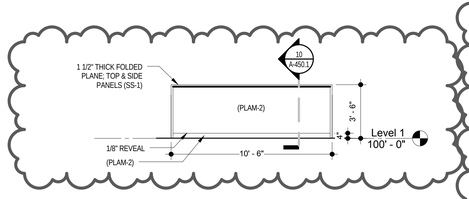
1 A-402 **Level 01 Laker Lockers 1019 Plan**
Scale: 1/4" = 1'-0"
Ref: A-111

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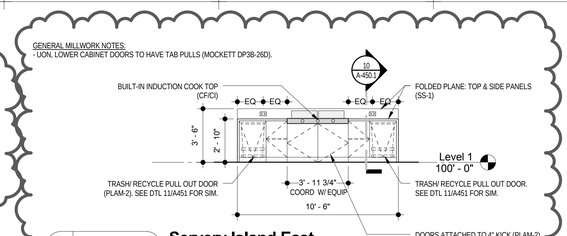
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13 A-402.1 Lakers Lounge East
Scale: 1/4" = 1'-0"
Ref: A-402

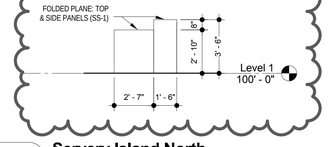


11 A-402.1 Servery Island West
Scale: 1/4" = 1'-0"
Ref: A-402

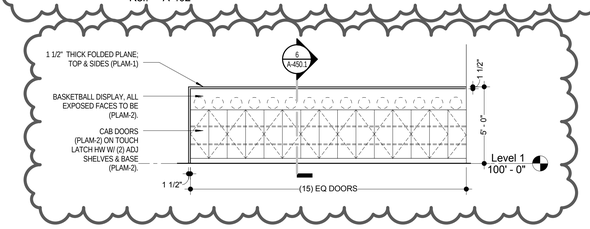


10 A-402.1 Servery Island East
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Ref: A-402

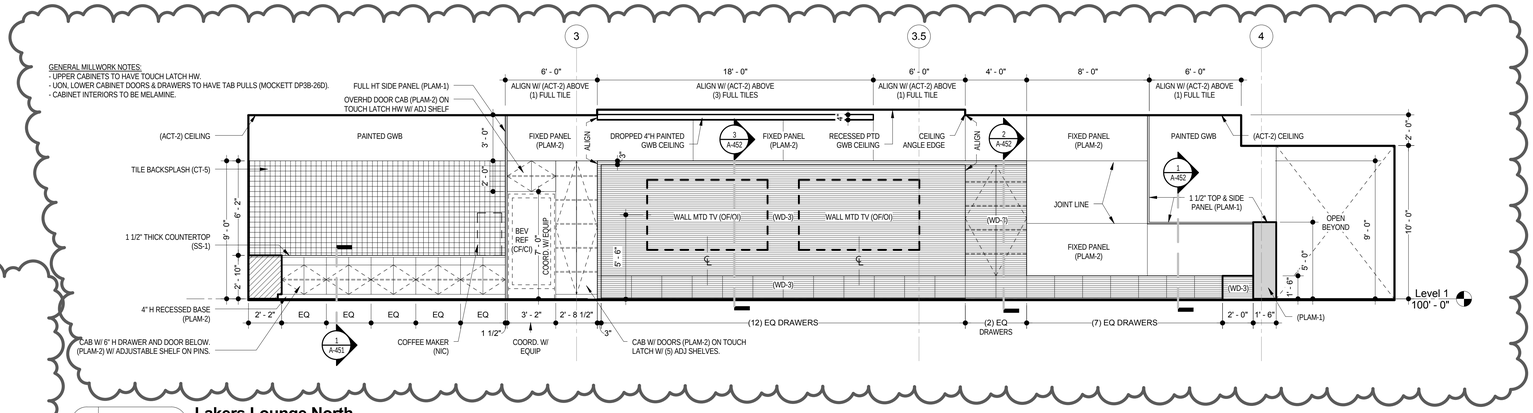
Material Keynotes:



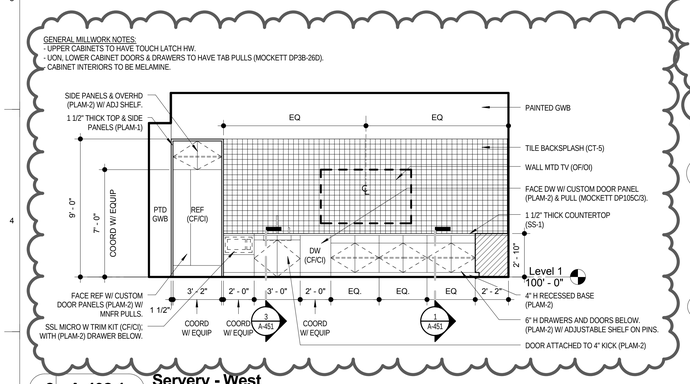
9 A-402.1 Servery Island North
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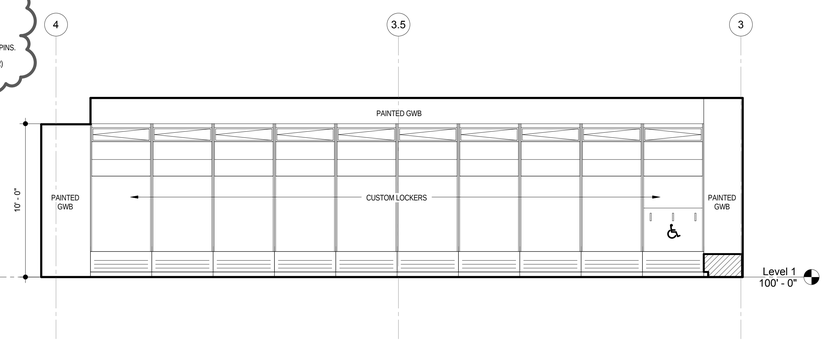
12 A-402.1 LAKERS LOUNGE DISPLAY CABINET
Scale: 1/4" = 1'-0"
Ref: A-402



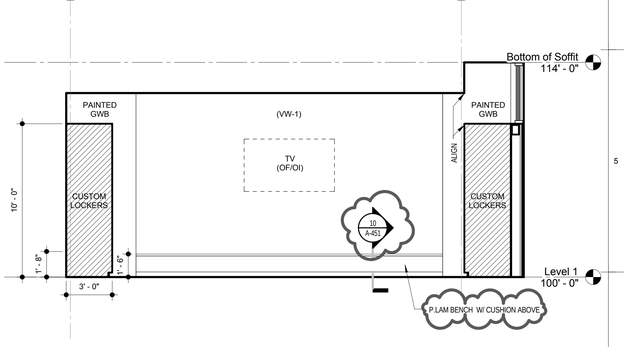
7 A-402.1 Lakers Lounge North
Scale: 1/4" = 1'-0"
Ref: A-402



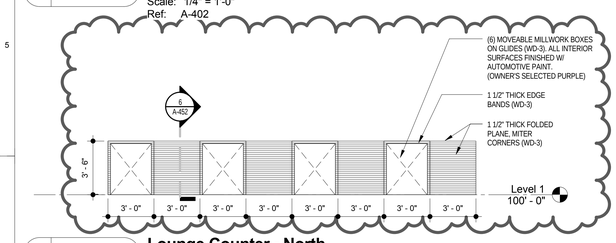
8 A-402.1 Servery - West
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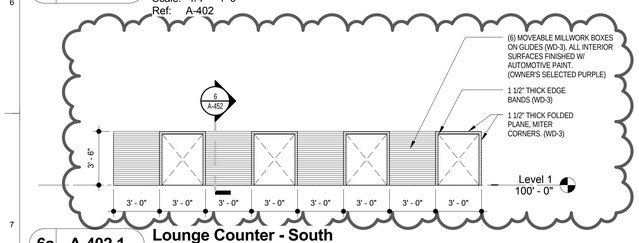
5 A-402.1 Lakers Lockers - South
Scale: 1/4" = 1'-0"
Ref: A-402



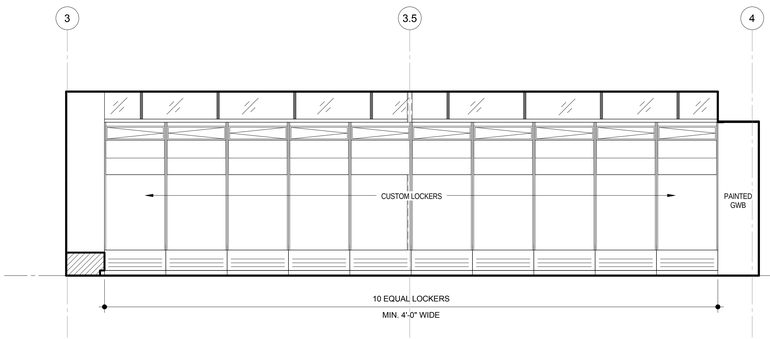
4 A-402.1 Lakers Lockers - West
Scale: 1/4" = 1'-0"
Ref: A-402



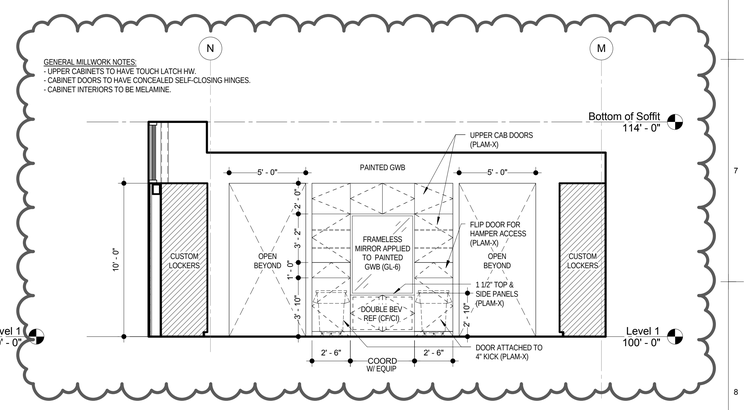
6b A-402.1 Lounge Counter - North
Scale: 1/4" = 1'-0"
Ref: A-402



6a A-402.1 Lounge Counter - South
Scale: 1/4" = 1'-0"
Ref: A-402



2 A-402.1 Lakers Lockers - North
Scale: 1/4" = 1'-0"
Ref: A-402



1 A-402.1 Lakers Lockers - East
Scale: 1/4" = 1'-0"
Ref: A-402

3 A-402.1 Hallway - West
Scale: 1/4" = 1'-0"
Ref: A-403

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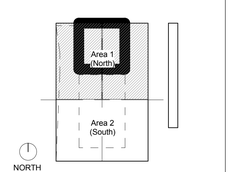
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Elevations at Lakers Lounge & Lockers

Project Number
2014-015

CAD File

Sheet number

A-402.1

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Typical Notes:

- SEE FINISH AND TOILET ACCESSORY SCHEDULES.

- SEE FURNITURE / EQUIPMENT PLANS, SHEET A-811, 812, 821, 822

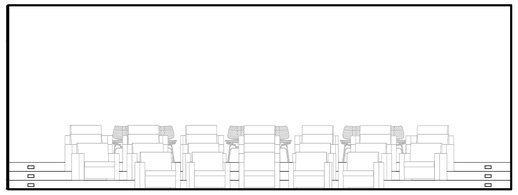
- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS

- PER 12 61 00-2.3.M:
PROVIDE A ROLLAWAY CHAIR FOR EACH WHEELCHAIR SPACE.
PROVIDE TWO CHAIRS WITH FOLDING ARMREST ON AISLE SIDE WHERE INDICATED & IDENTIFY WITH SIGN OR MARKER.
PROVIDE TWO CHAIRS WITH RETRACTABLE ARM.

ACCESSIBLE SEATING CALCULATION
(38) SEATS ARE INDICATED IN VIDEO ROOM 1032:
(2) WHEEL CHAIR SEATS ARE REQUIRED & (2) ARE PROVIDED: (2) ROLL AWAY SEATS ARE ALSO PROVIDED.
(2) WHEEL CHAIR COMPANION SEATS ARE REQUIRED & (2) ARE PROVIDED.
(2) SEMI-AMBULANT SEATS ARE REQUIRED & (2) ARE PROVIDED.

ASSISTIVE LISTENING DEVICE CALCULATION
(38) SEATS ARE INDICATED IN VIDEO ROOM 1032:
(2) ASSISTIVE LISTENING DEVICES (ALD) ARE REQUIRED &
(2 RECEIVERS W/ 1 TRANSMITTER) ARE PROVIDED.

Material Keynotes:



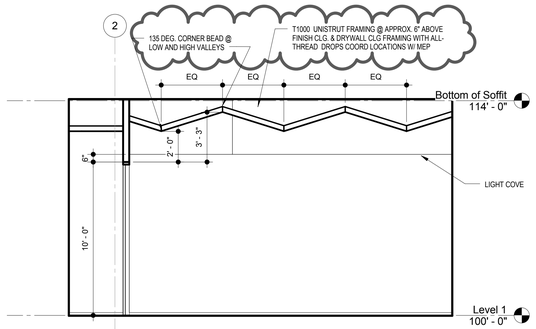
11 A-402.2 Video Room - West
Scale: 1/4" = 1'-0"
Ref: A-402



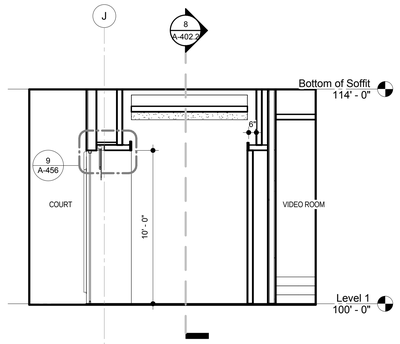
10 A-402.2 Video Room - East
Scale: 1/4" = 1'-0"
Ref: A-402



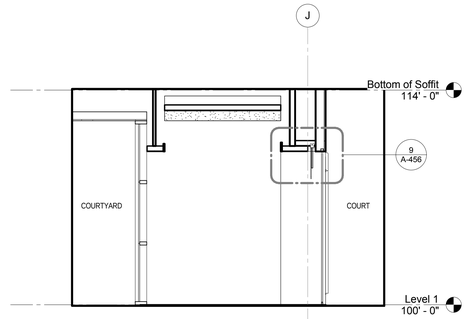
9 A-402.2 Video Room - South
Scale: 1/4" = 1'-0"
Ref: A-402



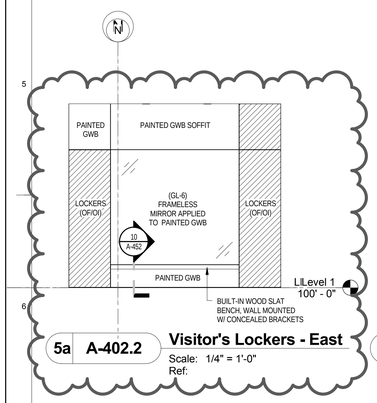
8 A-402.2 Legacy Hallway Section 3
Scale: 1/4" = 1'-0"
Ref: A-402



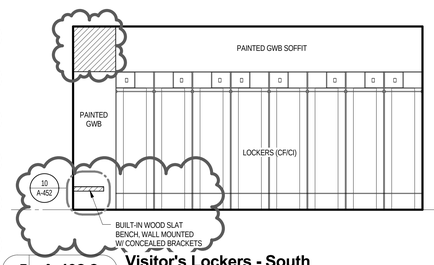
7 A-402.2 Legacy Hallway Section 2
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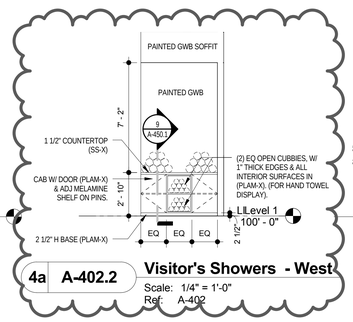
6 A-402.2 Legacy Hallway section 1
Scale: 1/4" = 1'-0"
Ref: A-402



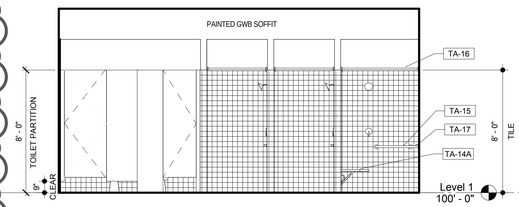
5a A-402.2 Visitor's Lockers - East
Scale: 1/4" = 1'-0"
Ref:



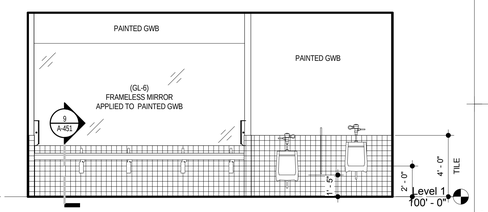
5 A-402.2 Visitor's Lockers - South
Scale: 1/4" = 1'-0"
Ref: A-402



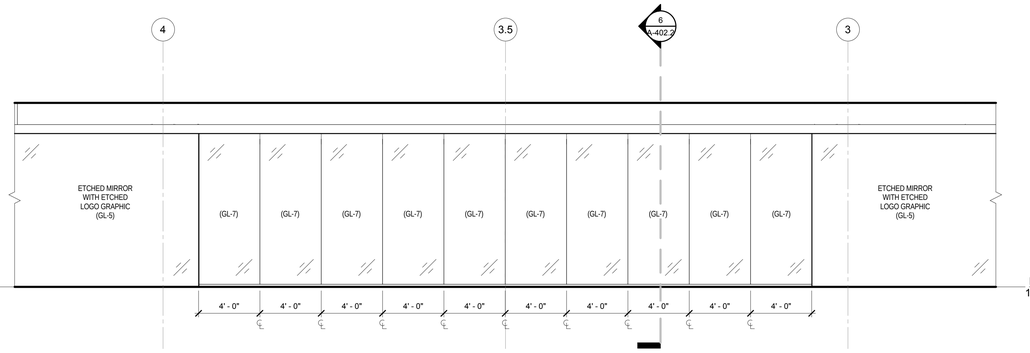
4a A-402.2 Visitor's Showers - West
Scale: 1/4" = 1'-0"
Ref: A-402



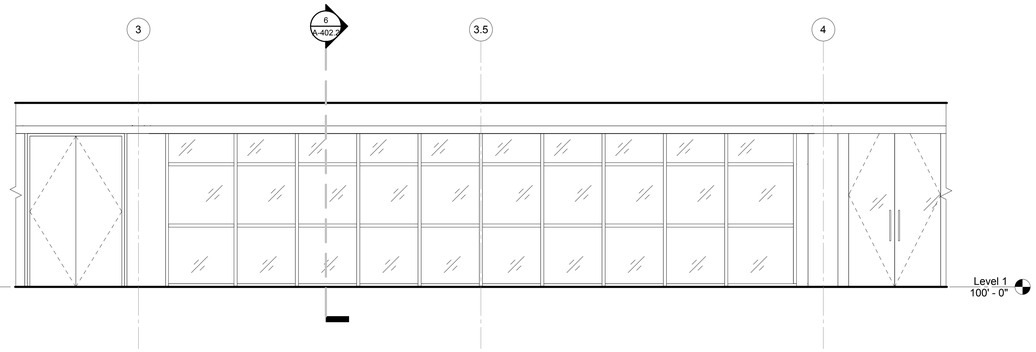
4 A-402.2 Visitor's Lockers / Showers - South
Scale: 1/4" = 1'-0"
Ref: A-402



3 A-402.2 Visitor's Lockers / Showers - North
Scale: 1/4" = 1'-0"
Ref: A-402



2 A-402.2 Lakers Legacy - South
Scale: 1/4" = 1'-0"
Ref: A-402



1 A-402.2 Lakers Legacy - North
Scale: 1/4" = 1'-0"
Ref: A-402

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Project

Los Angeles Lakers Headquarters

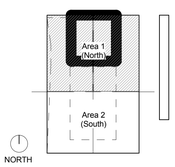
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

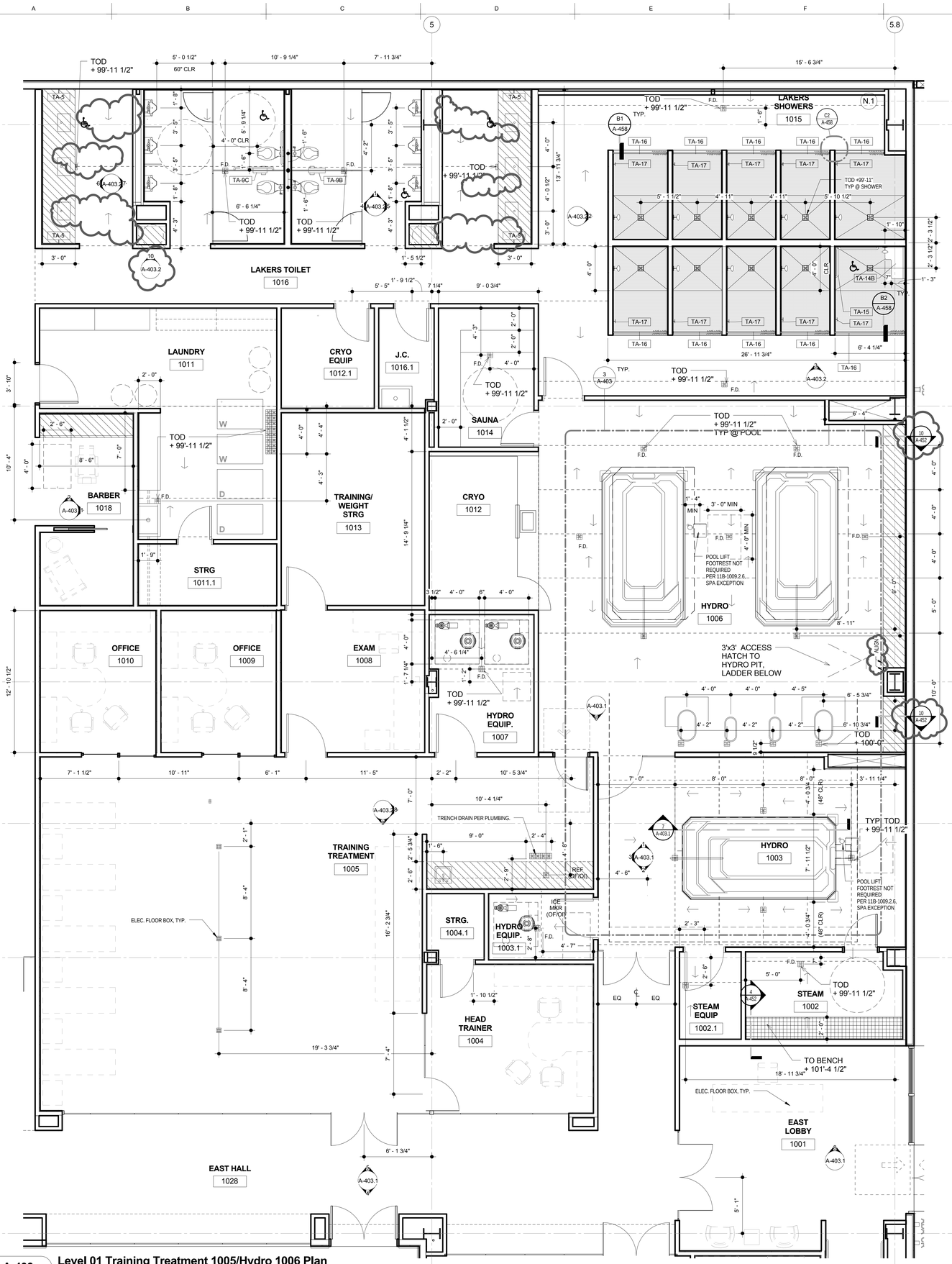
Elevations at Lakers Legacy Corridor, Visitor's Lockers/ Toilets & Video Room

Project Number	CAD File
2014-015	

Sheet number

A-402.2

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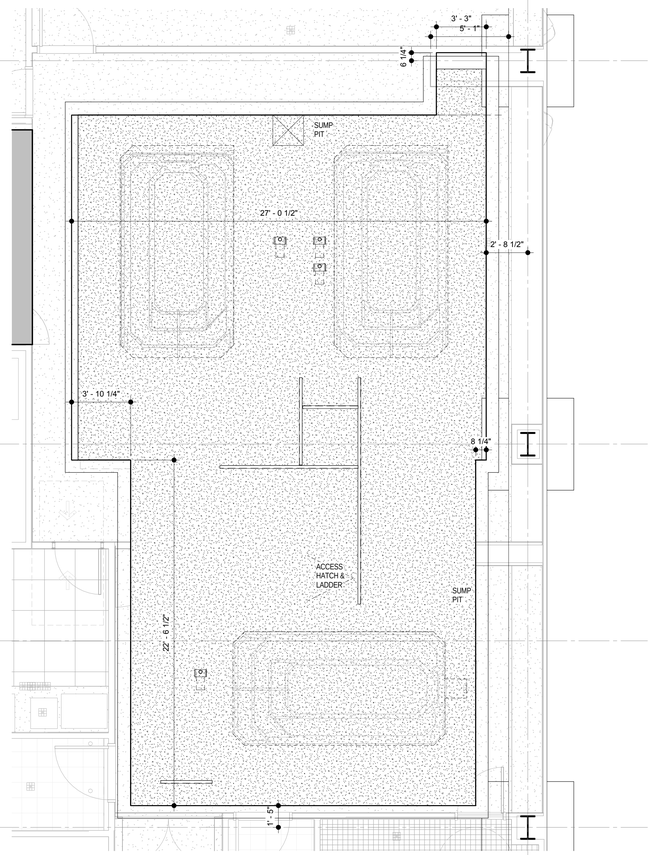


4 **A-403** **Level 01 Training Treatment 1005/Hydro 1006 Plan**
Scale: 1/4" = 1'-0"
Ref: A-111

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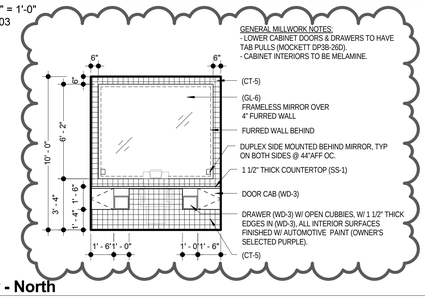
Typical Notes:

- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS

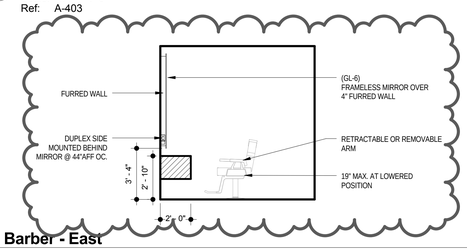


NOTE:
DIMENSIONS LOCATING SLAB DEPRESSIONS, ACCESS HATCHES & POOLS SHALL BE COORDINATED WITH RELATED TRADES & VERIFIED BY GC IN FIELD WITH POOL EQUIPMENT MANUFACTURER.

3 **A-403** **Hydro-Pit-Level**
Scale: 1/4" = 1'-0"
Ref: A-403



2 **A-403** **Barber - North**
Scale: 1/4" = 1'-0"
Ref: A-403



1 **A-403** **Barber - East**
Scale: 1/4" = 1'-0"
Ref: A-403

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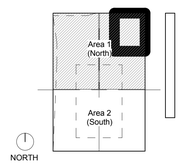
Project
Los Angeles Lakers Headquarters
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



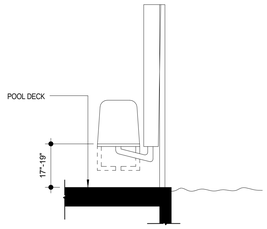
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Enlarged Plan at Lakers Showers & Training Treatment and Barber Shop Elevations

Project Number **2014-015**
CAD File
Sheet number
A-403

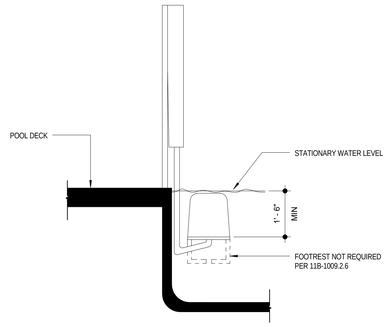
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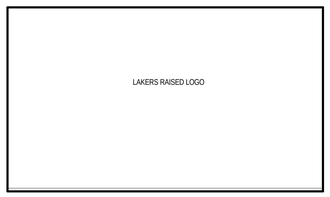
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Key Value	**Keynote Text**



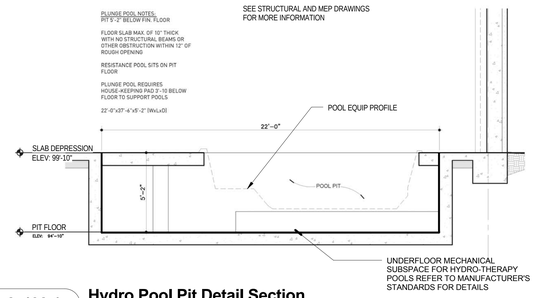
11 A-403.1 POOL LIFT SEAT HEIGHT
Scale: 1/2" = 1'-0"
Ref:



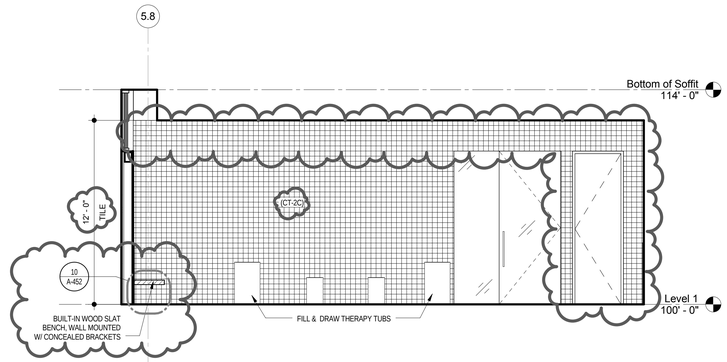
10 A-403.1 POOL LIFT SUMBERGED DEPTH
Scale: 1/2" = 1'-0"
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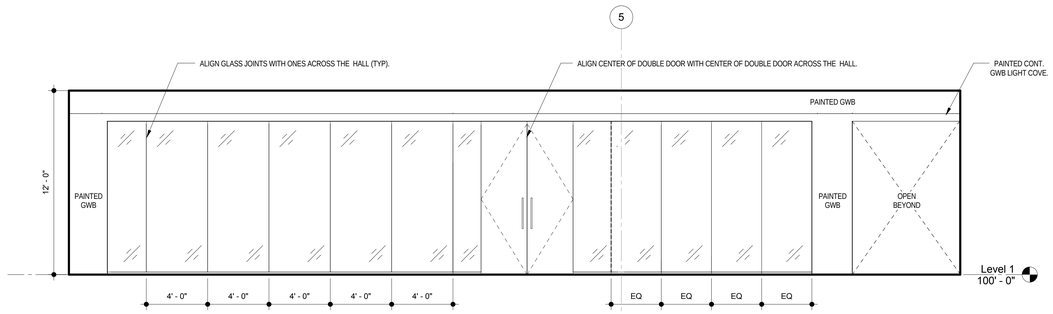
8 A-403.1 East Lobby - North
Scale: 1/4" = 1'-0"
Ref: A-403



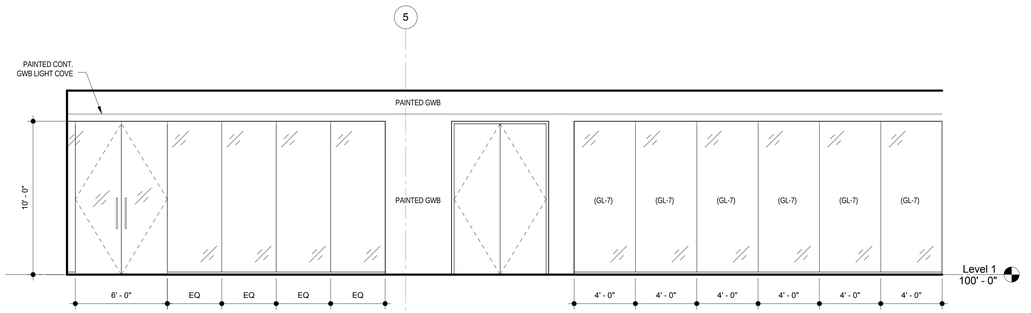
7 A-403.1 Hydro Pool Pit Detail Section
Scale: 1/4" = 1'-0"
Ref: A-403



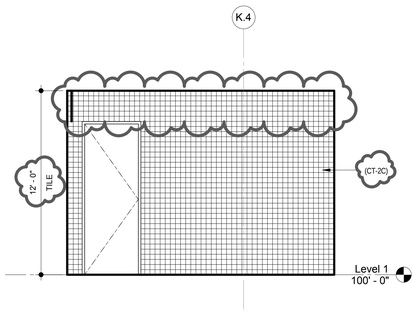
6 A-403.1 Hydro - South
Scale: 1/4" = 1'-0"
Ref: A-403



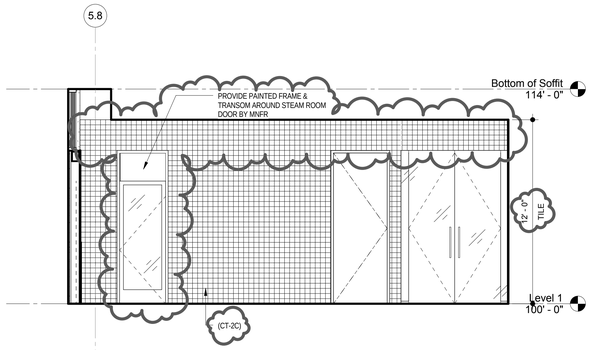
5 A-403.1 East Hall 1028 - North
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Ref: A-402



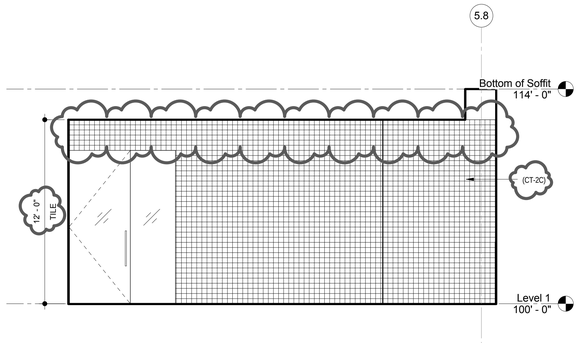
4 A-403.1 East Hall 1028 - South
Scale: 1/4" = 1'-0"
Ref: A-402



3 A-403.1 Hydro 1003 at Training Treatment - West
Scale: 1/4" = 1'-0"
Ref: A-403



2 A-403.1 Hydro 1003 at Training Treatment - South
Scale: 1/4" = 1'-0"
Ref: A-403



1 A-403.1 Hydro 1003 at Training Treatment - North
Scale: 1/4" = 1'-0"
Ref: A-403

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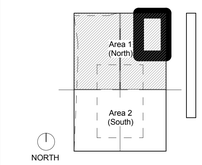
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Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Elevations at Lakers Players Entrance & Hydro Areas

Project Number **2014-015** | CAD File

Sheet number
A-403.1

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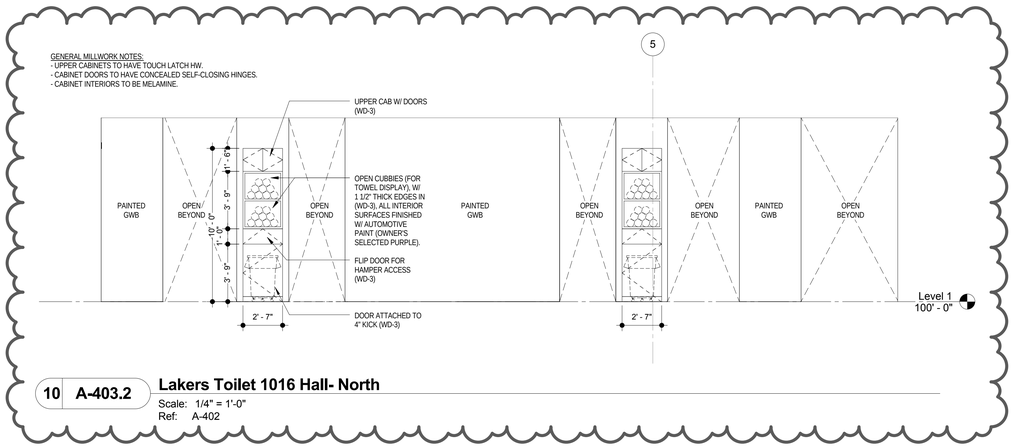
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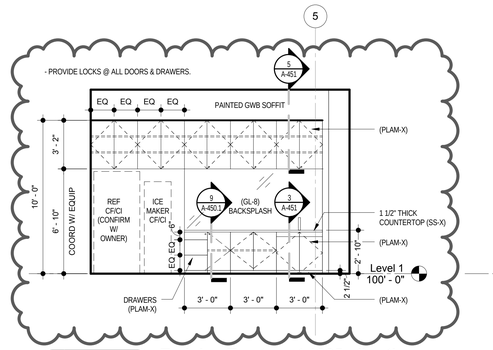
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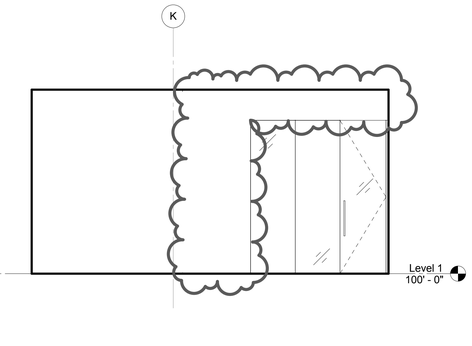
- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS



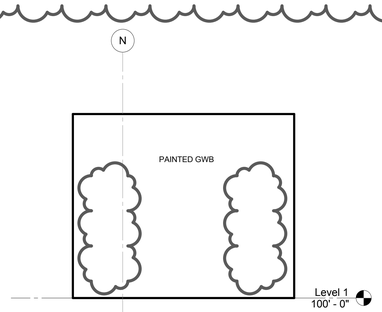
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Ref: A-402



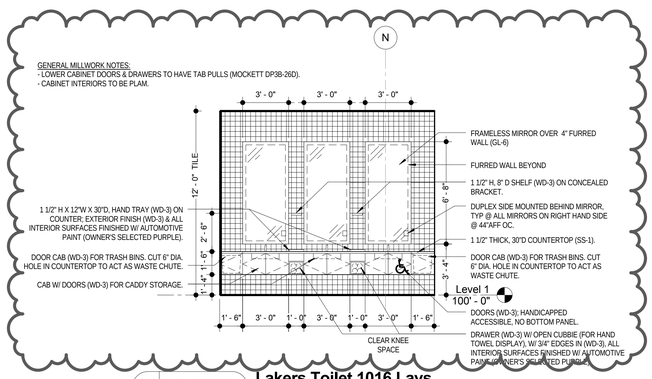
9 A-403.2 Training Treatment 1005 - South
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Ref: A-403



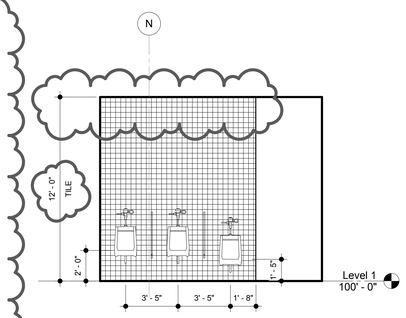
8 A-403.2 Training Treatment 1005 - East
Scale: 1/4" = 1'-0"
Ref: A-403



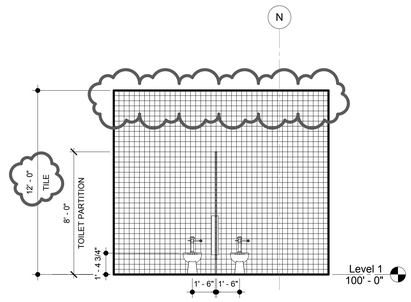
7 A-403.2 Lakers Toilet 1016- East 2
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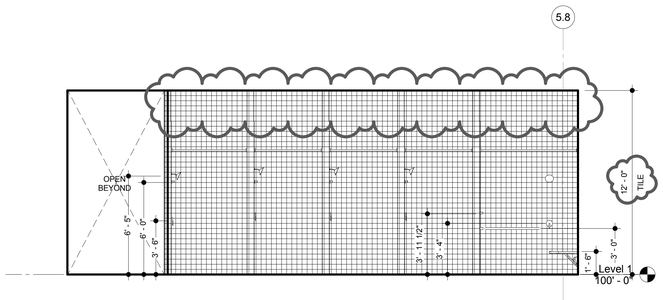
6 A-403.2 Lakers Toilet 1016 Lavs
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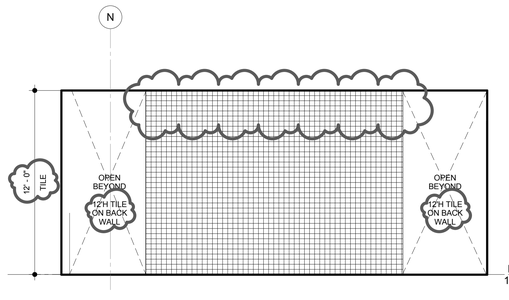
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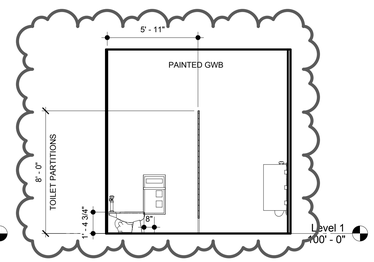
4 A-403.2 Lakers Toilet 1016 - West
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Ref: A-403



3 A-403.2 Lakers Shower 1015 - North
Scale: 1/4" = 1'-0"
Ref: A-403



2 A-403.2 Lakers Shower 1015 - East
Scale: 1/4" = 1'-0"
Ref: A-403



1 A-403.2 Lakers Toilet 1016 - North
Scale: 1/4" = 1'-0"
Ref: A-403

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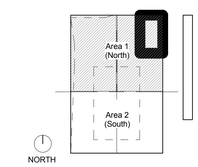
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Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Elevations at Lakers Showers/Toilet & Hallway and Lakers Training Treatment Room

Project Number	CAD File
2014-015	

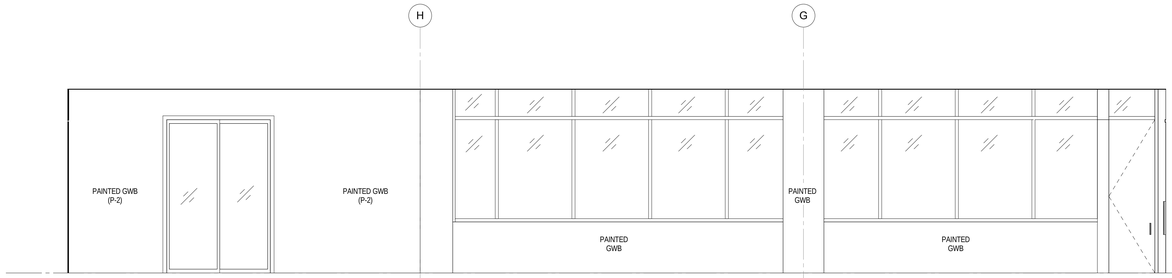
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A-403.2

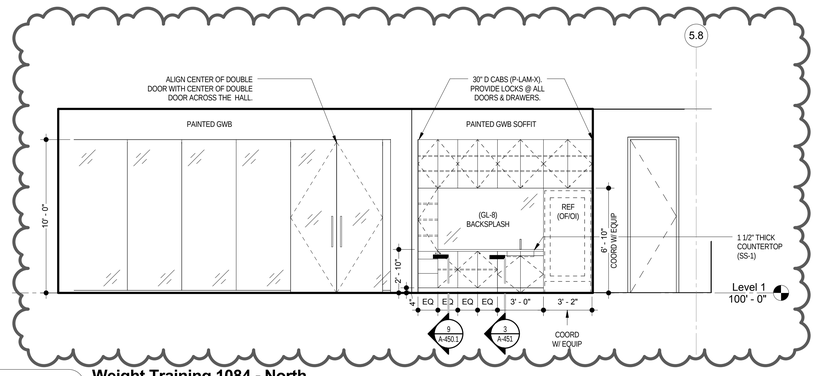
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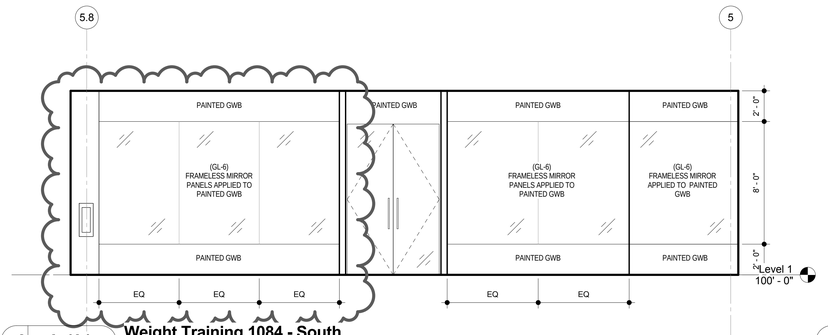
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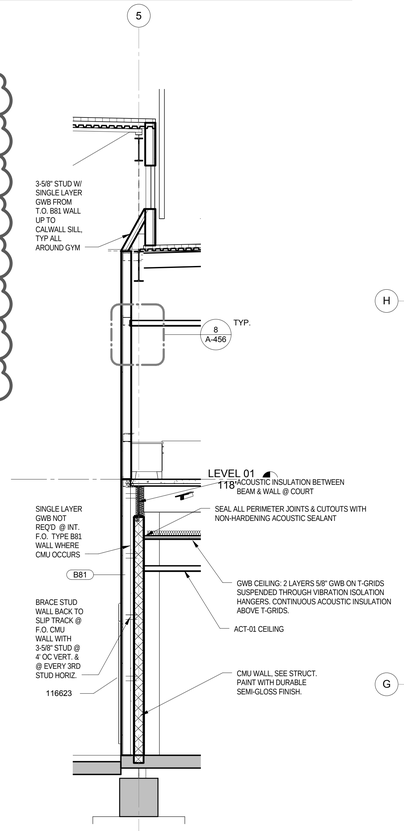
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Scale: 1/4" = 1'-0"
Ref: A-403



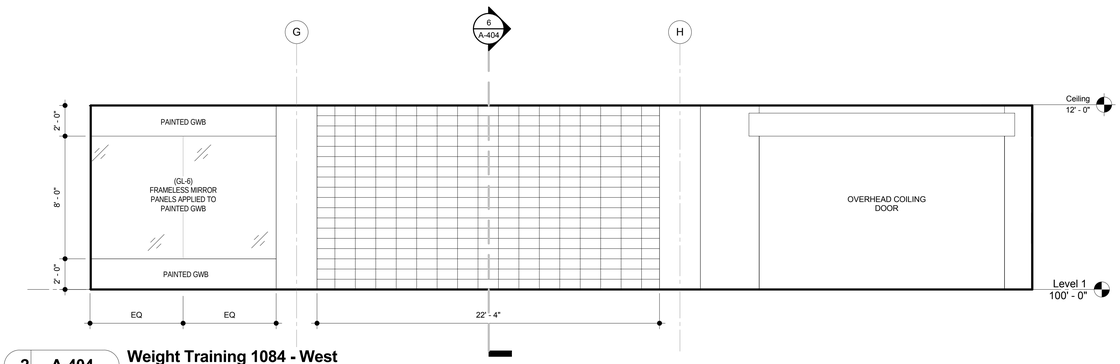
4 A-404 Weight Training 1084 - North
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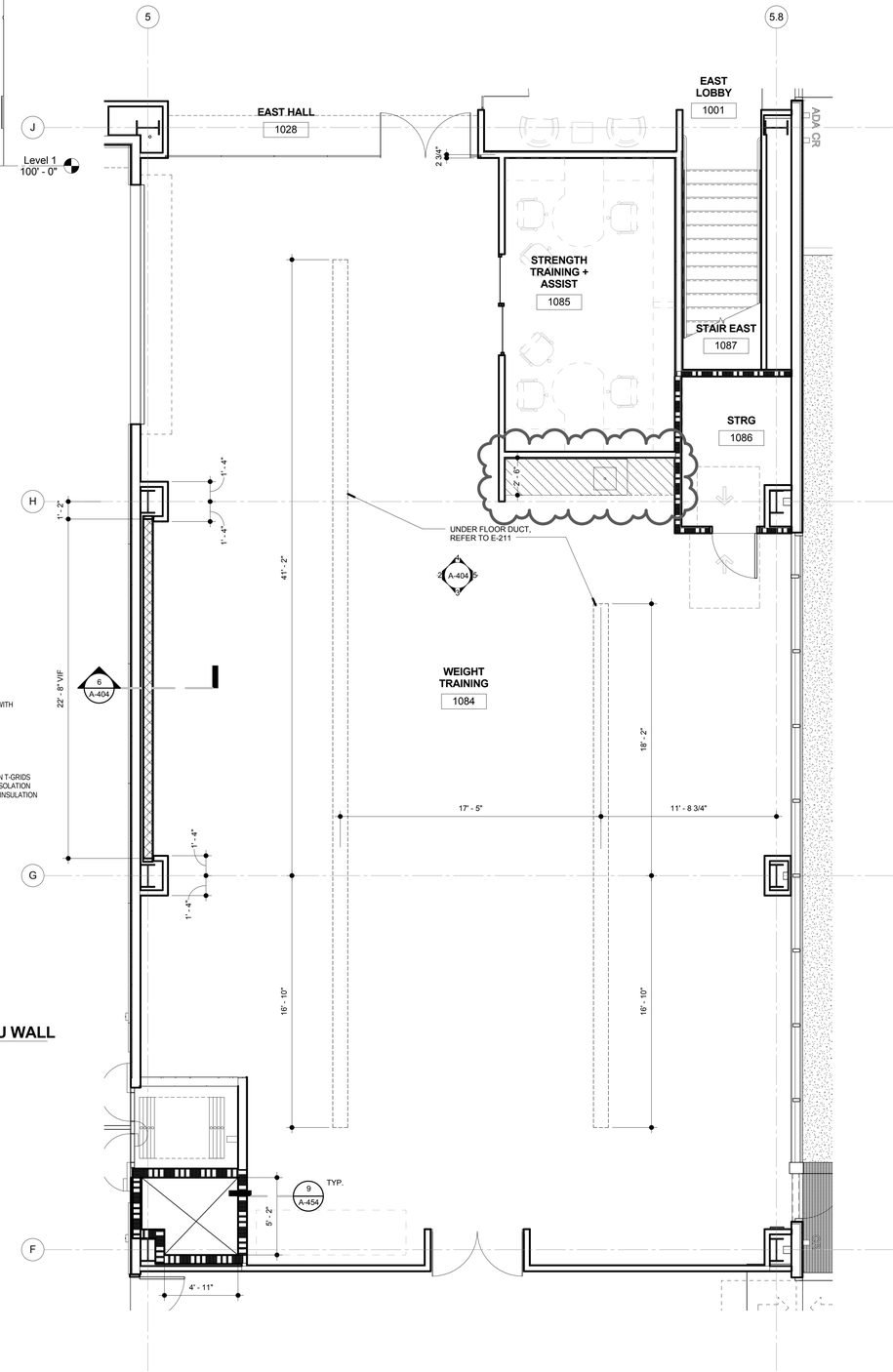
3 A-404 Weight Training 1084 - South
Scale: 1/4" = 1'-0"
Ref: A-404



6 A-404 SECTION @ WEIGHT ROOM CMU WALL
Scale: 1/4" = 1'-0"
Ref: A-111



2 A-404 Weight Training 1084 - West
Scale: 1/4" = 1'-0"
Ref: A-403



1 A-404 Level 01 Weight Training 1084 Plan
Scale: 1/4" = 1'-0"
Ref: A-111

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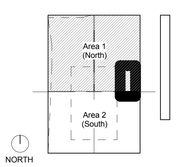
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1	50% CD'S For Pricing	08/07/15
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Enlarged Plan & Elevations at Weight Training

Project Number **2014-015**
CAD File

Sheet number
A-404

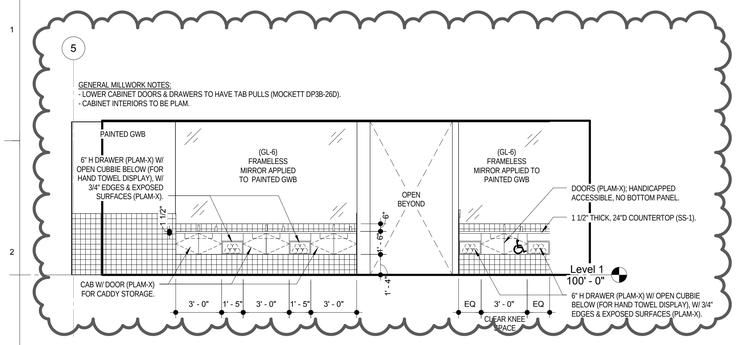
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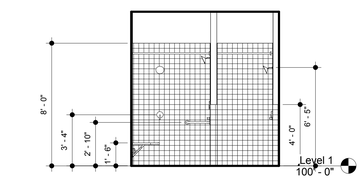
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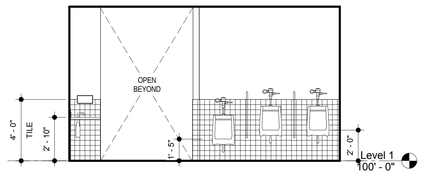
- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS



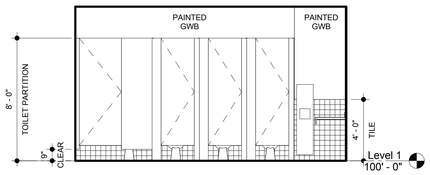
9 A-405 **D-Fenders Toilet 1075 - North**
Scale: 1/4" = 1'-0"
Ref: A-405



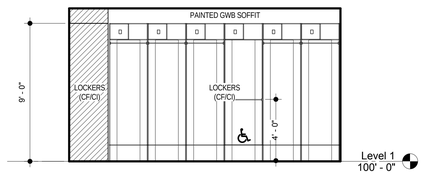
8 A-405 **D-Fenders Showers 1075 - West**
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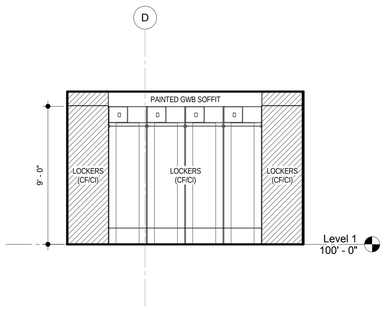
7 A-405 **D-Fenders Toilet 1075 - East**
Scale: 1/4" = 1'-0"
Ref: A-405



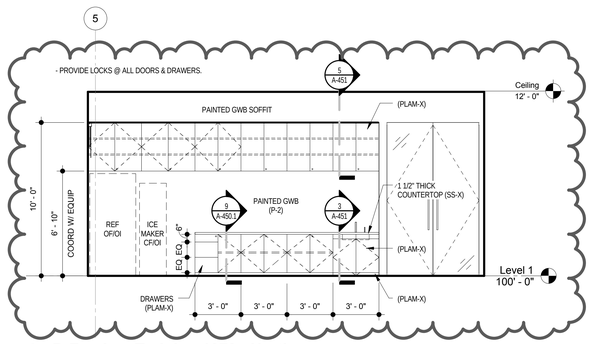
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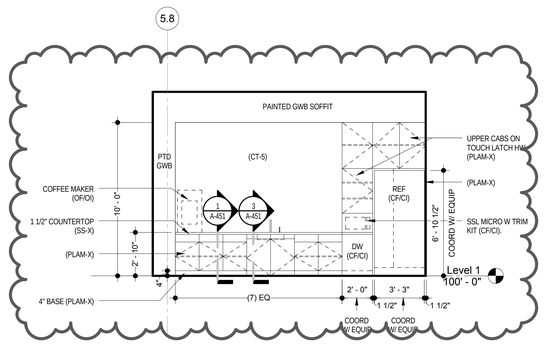
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Ref: A-405



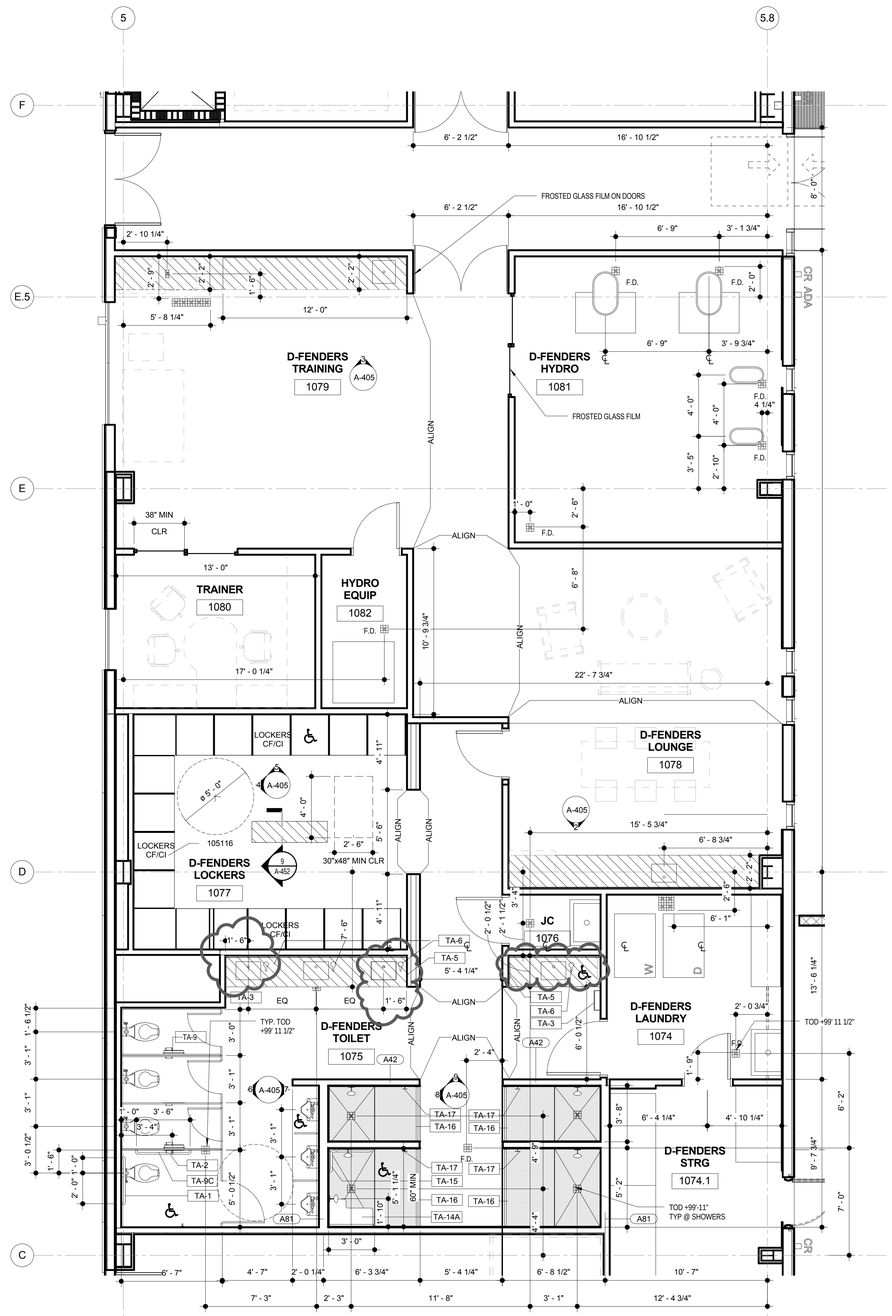
4 A-405 **D-Fenders Lockers 1077 - West**
Scale: 1/4" = 1'-0"
Ref: A-405



3 A-405 **D-Fenders Training 1079 - North**
Scale: 1/4" = 1'-0"
Ref: A-405



2 A-405 **D-Fenders Lounge 1078 - South**
Scale: 1/4" = 1'-0"
Ref: A-405



1 A-405 **Level 01 D-Fenders Lockers 1061-1066 Plan**
Scale: 1/4" = 1'-0"
Ref: A-111

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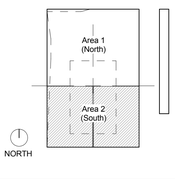
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Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Enlarged Plan & Elevations at D-FendersToilet/Lockers, Training & Lounge Areas

Project Number **2014-015**
CAD File

Sheet number
A-405

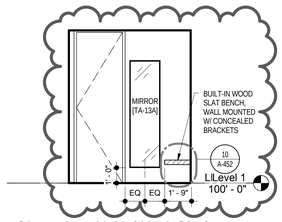
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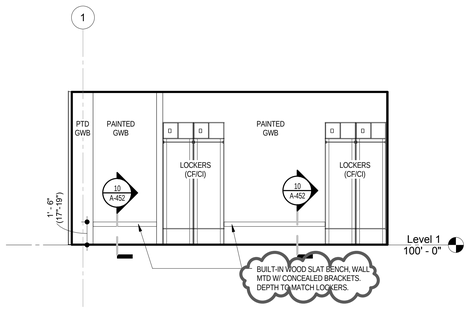
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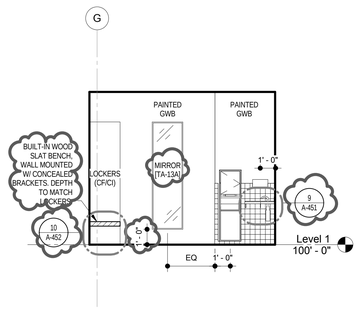
- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS



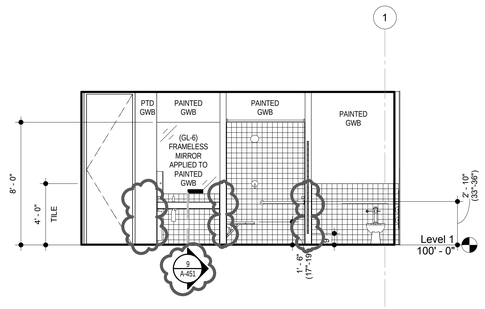
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Ref: A-406



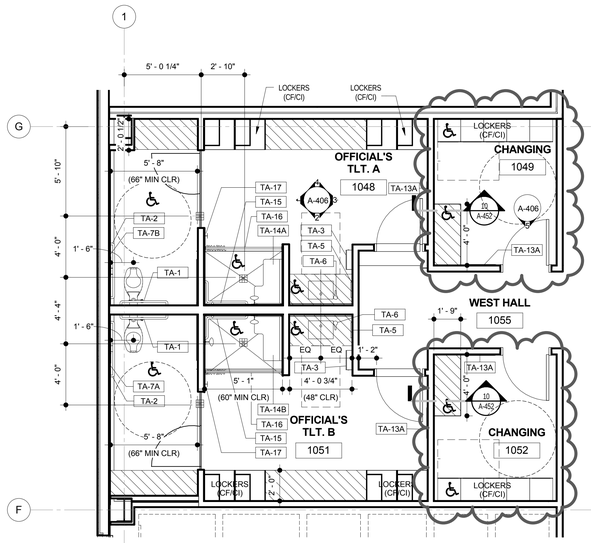
4 A-406 Official's Locker/Toilet A 1048 - North (1051 Sim)
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Ref: A-406



3 A-406 Official's Locker/Toilet A 1048 - East (1051 Sim)
Scale: 1/4" = 1'-0"
Ref: A-406



2 A-406 Official's Locker/Toilet A 1048 - South (1051 Sim)
Scale: 1/4" = 1'-0"
Ref: A-406



1 A-406 Level 01 Official's Locker/Toilet Plan
Scale: 1/4" = 1'-0"
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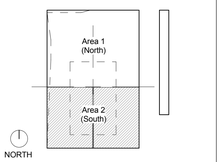
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Key Plan



Sheet Title
Enlarged Floor Plan at Official's Lockers & Changing Rooms

Project Number	CAD File
2014-015	

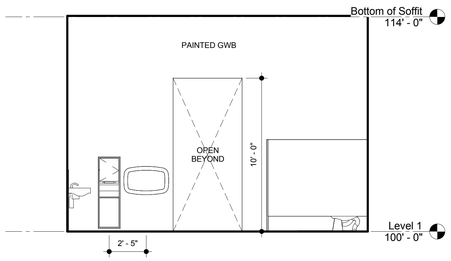
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A-406

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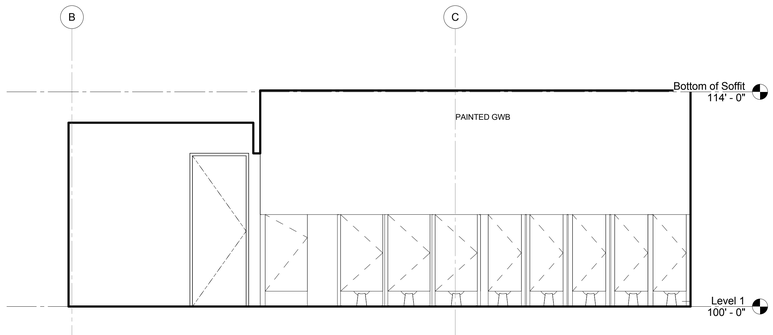
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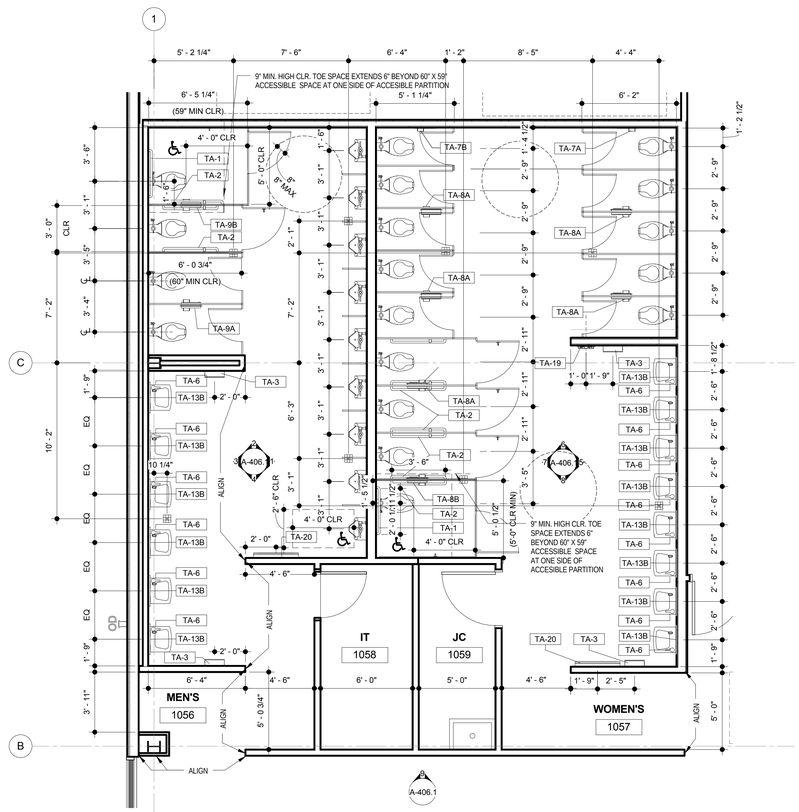
- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS



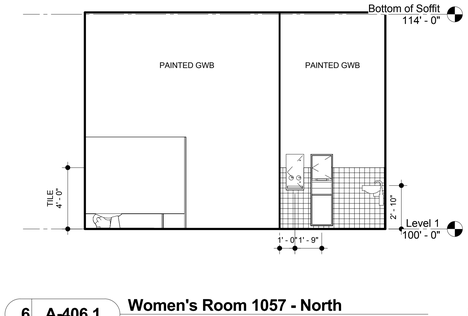
8 A-406.1 Women's Room 1057 - South
Scale: 1/4" = 1'-0"
Ref: A-406.1



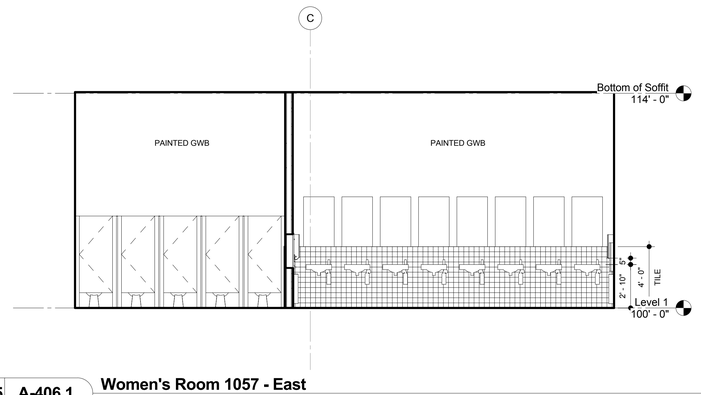
7 A-406.1 Women's Room 1057 - West
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Ref: A-406.1



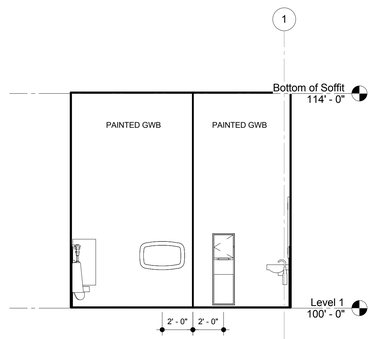
10 A-406.1 Level 01 Exhibition Men's / Women's Restrms Plan
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Ref: A-111



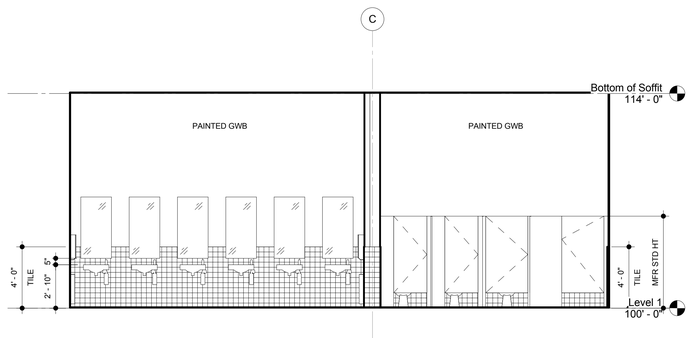
6 A-406.1 Women's Room 1057 - North
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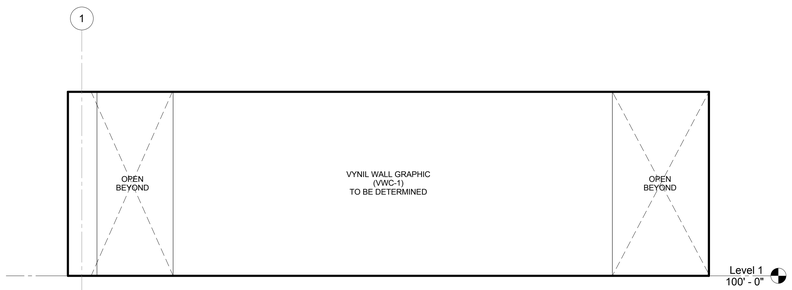
5 A-406.1 Women's Room 1057 - East
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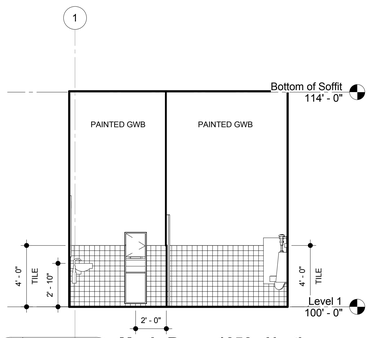
4 A-406.1 Men's Room 1056- South
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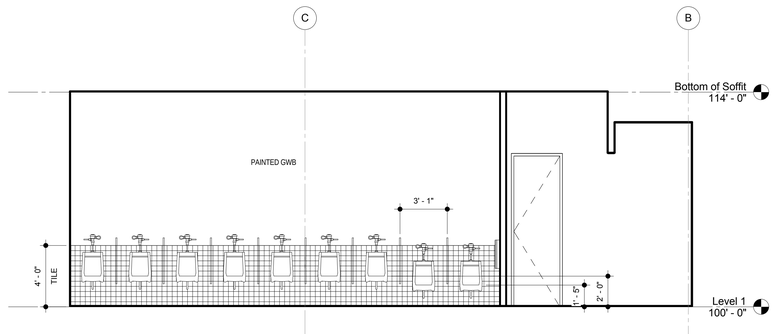
3 A-406.1 Men's Room 1056 - West
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Ref: A-406.1



9 A-406.1 Exhibition Room 1060 - North
Scale: 1/4" = 1'-0"
Ref: A-406.1



2 A-406.1 Men's Room 1056 - North
Scale: 1/4" = 1'-0"
Ref: A-406.1



1 A-406.1 Men's Room 1056 - East
Scale: 1/4" = 1'-0"
Ref: A-406.1

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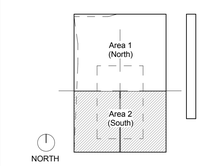
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Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

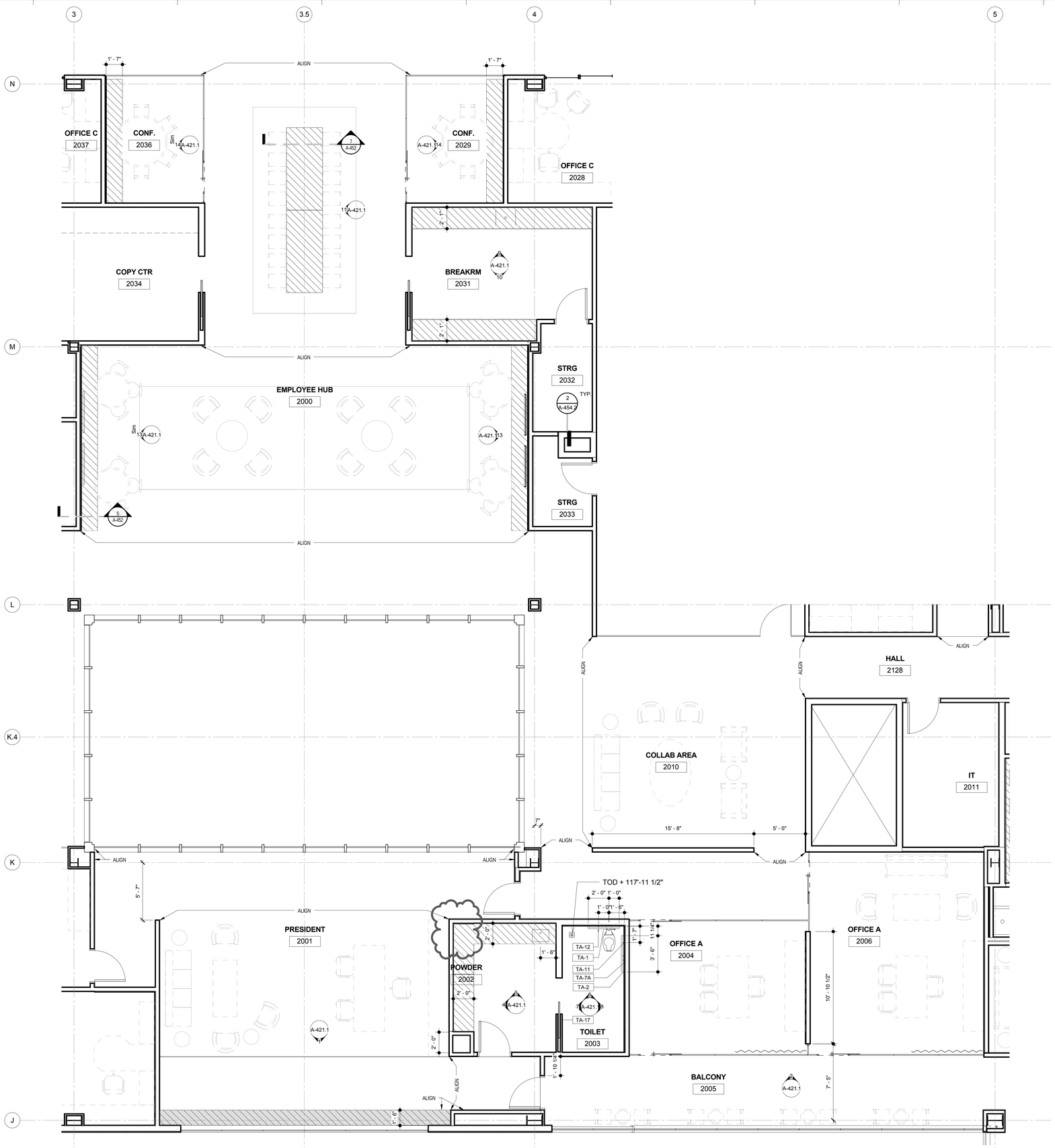


Sheet Title
Enlarged Plan & Elevations at Exhibition Men's & Women's Restrooms

Project Number **2014-015**
CAD File

Sheet number
A-406.1

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Material Keynotes:

Typical Notes:

- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS

1 A-421 **Level 02 President Room**
Scale: 1/4" = 1'-0"
Ref: A-121

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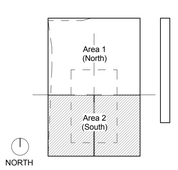
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged Plan at President Office & Employee Shared Areas

Project Number **2014-015**

CAD File

Sheet number

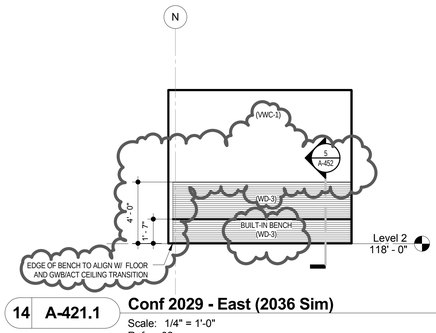
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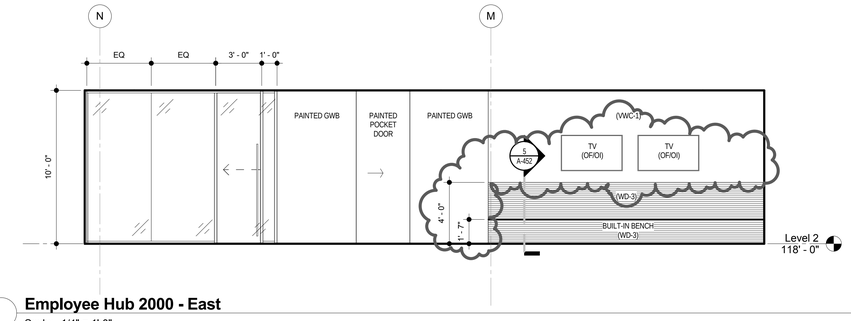
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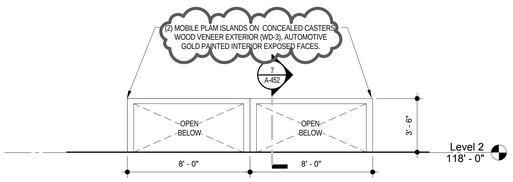
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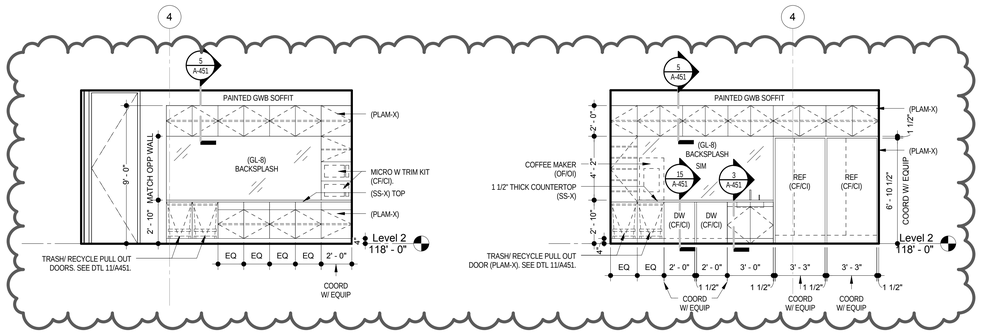
14 A-421.1 Conf 2029 - East (2036 Sim)
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Ref: 02



13 A-421.1 Employee Hub 2000 - East
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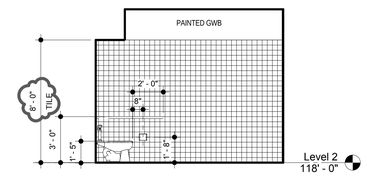


11 A-421.1 Employee Hub 2000 - Islands
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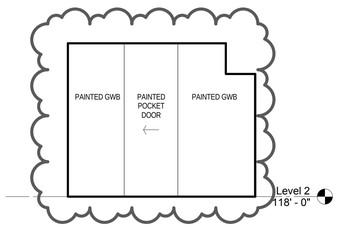


10 A-421.1 Kitchen 2031 - South
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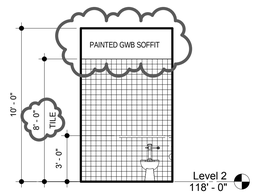
9 A-421.1 Kitchen 2031 - North
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Ref: 02



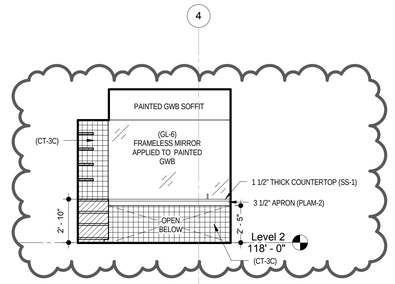
8 A-421.1 Private Toilet 2003 - East
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Ref: 02



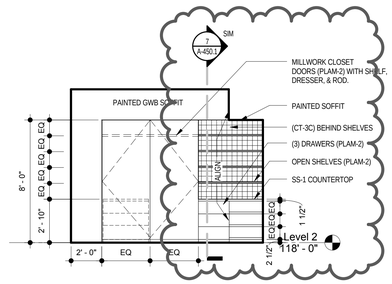
7 A-421.1 Private Toilet 2003 - West
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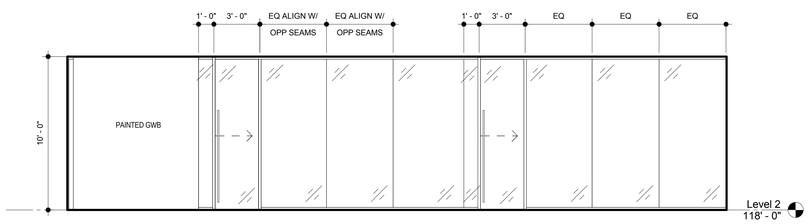
6 A-421.1 Private Toilet 2003 - North
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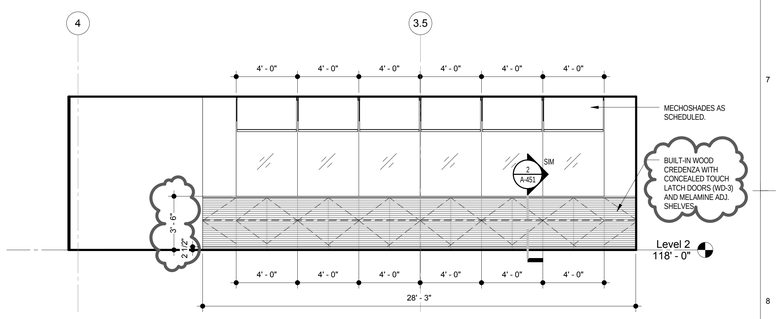
5 A-421.1 Private Powder 2002 - North
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4 A-421.1 Private Powder 2002 - West
Scale: 1/4" = 1'-0"
Ref: 02



2 A-421.1 Balcony 2005 - North
Scale: 1/4" = 1'-0"
Ref: 02



1 A-421.1 President Office 2001 - South
Scale: 1/4" = 1'-0"
Ref: 02

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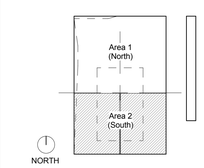
2275 Mariposa, El Segundo, California 90245

Consultant

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No.	Description	Date
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2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Elevations at President's Suite & Employee Hub/ Kitchen

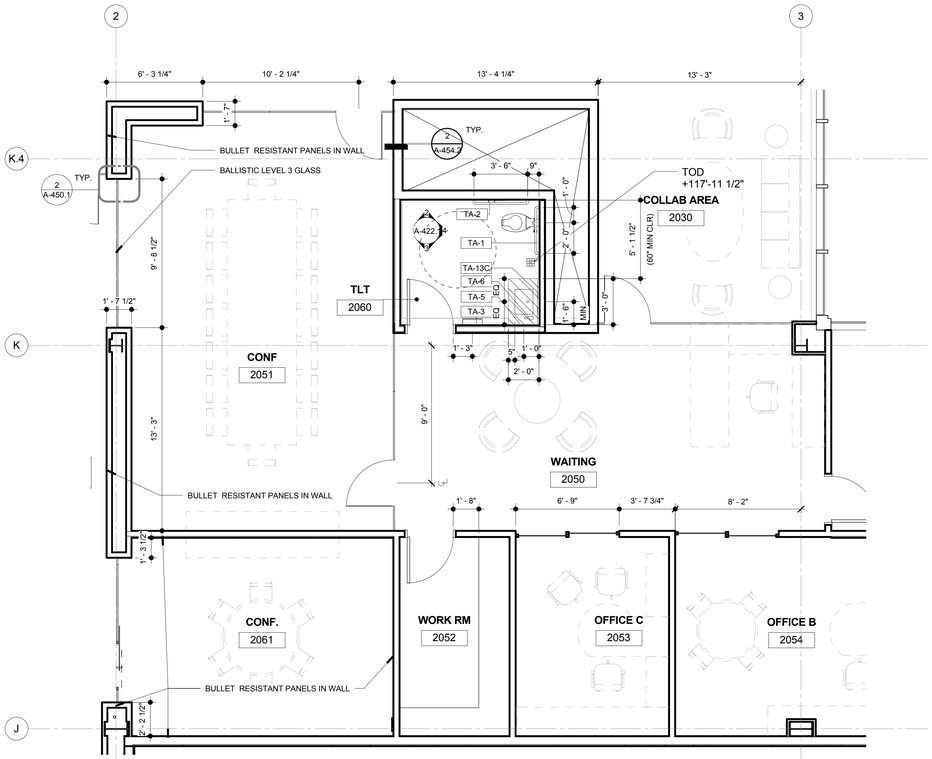
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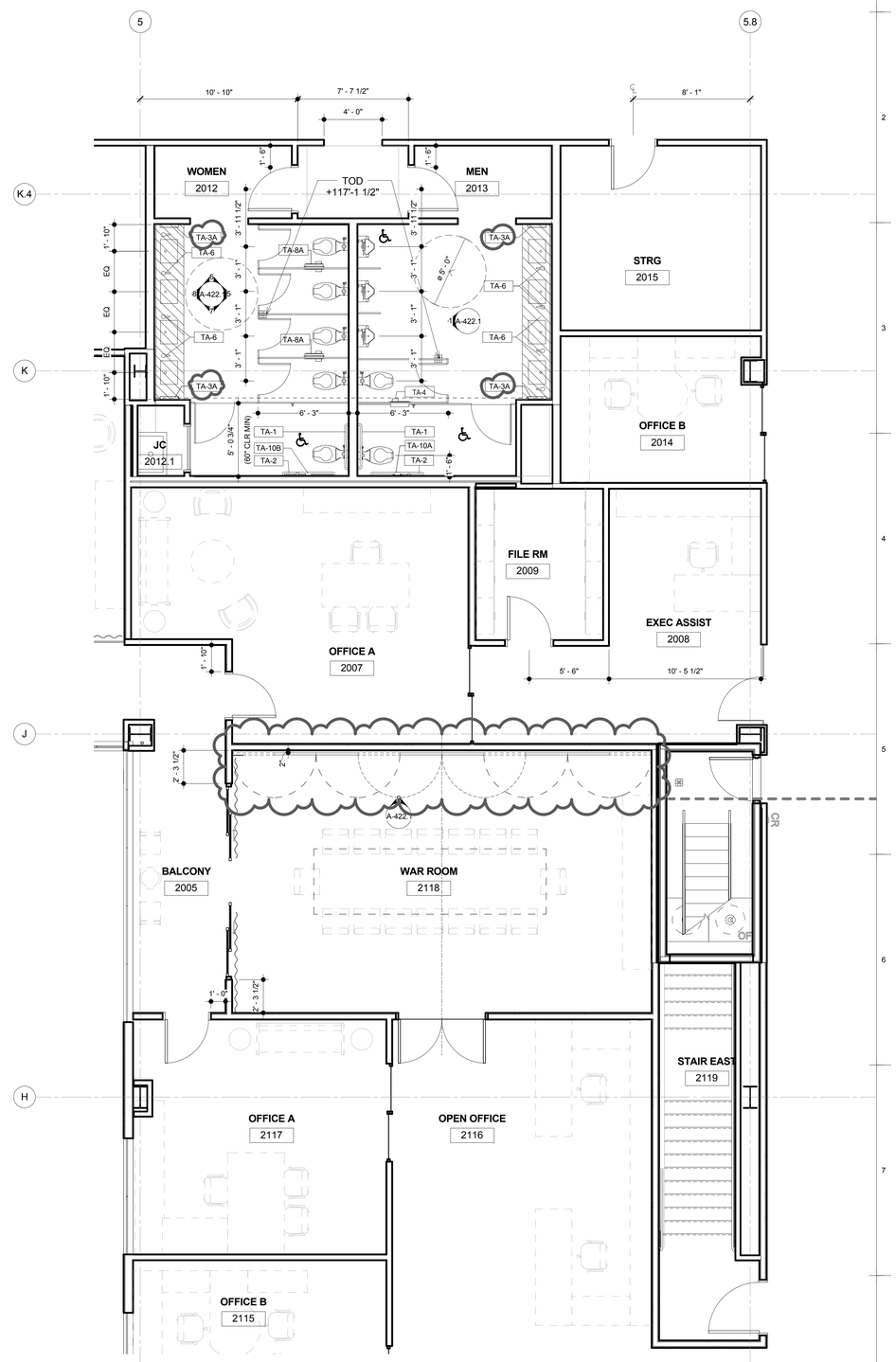
- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS

Material Keynotes:



2 A-422 **Level 02 Waiting Room**

Scale: 1/4" = 1'-0"
Ref: A-121



1 A-422 **Level 02 War Room**

Scale: 1/4" = 1'-0"
Ref: A-121

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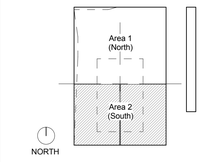
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Consultant

Professional Seal

No.	Description	Date
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2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged Plan at Conference Room

Project Number **2014-015**

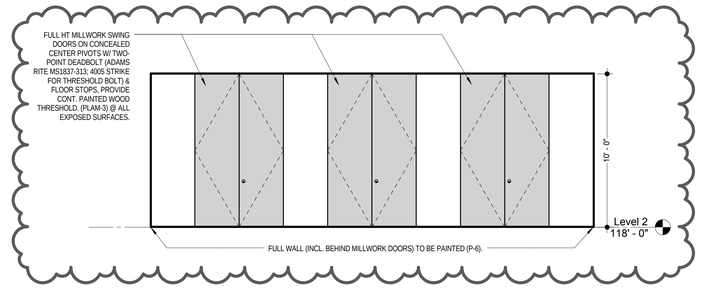
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A-422

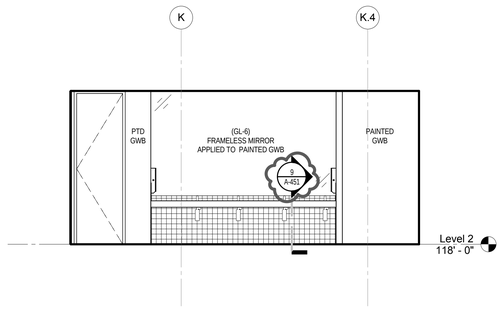
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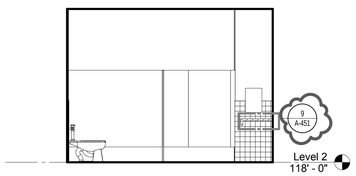
9 A-422.1 War Room 2118 - North

Scale: 1/4" = 1'-0"
Ref: 02



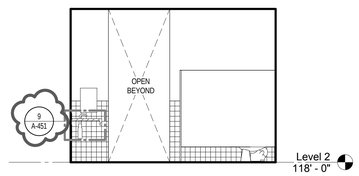
8 A-422.1 Women's Restroom 2012 - West

Scale: 1/4" = 1'-0"
Ref: 02



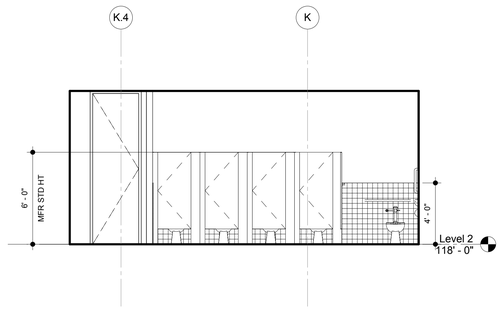
7 A-422.1 Women's Restroom 2012 - South

Scale: 1/4" = 1'-0"
Ref: 02



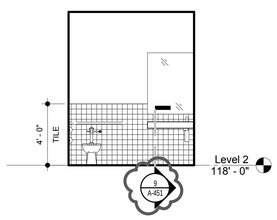
6 A-422.1 Women's Restroom 2012 - North

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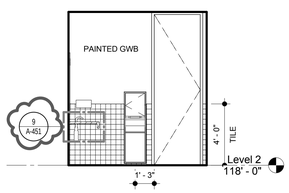
5 A-422.1 Women's Restroom 2012 - East

Scale: 1/4" = 1'-0"
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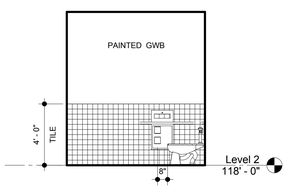
4 A-422.1 Toilet 2060 - East (2065 Sim)

Scale: 1/4" = 1'-0"
Ref: 02



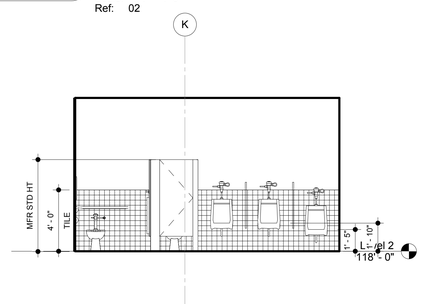
3 A-422.1 Toilet 2060 - South (2065 Sim)

Scale: 1/4" = 1'-0"
Ref: 02



2 A-422.1 Toilet 2060 - North (2065 Sim)

Scale: 1/4" = 1'-0"
Ref: 02



1 A-422.1 Men's Restroom 2013 - West

Scale: 1/4" = 1'-0"
Ref: 02

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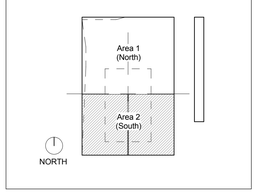
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Consultant

Professional Seal

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6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Elevations at Employee Restrooms, Single Toilets & War Room

Project Number **2014-015**

CAD File

Sheet number

A-422.1

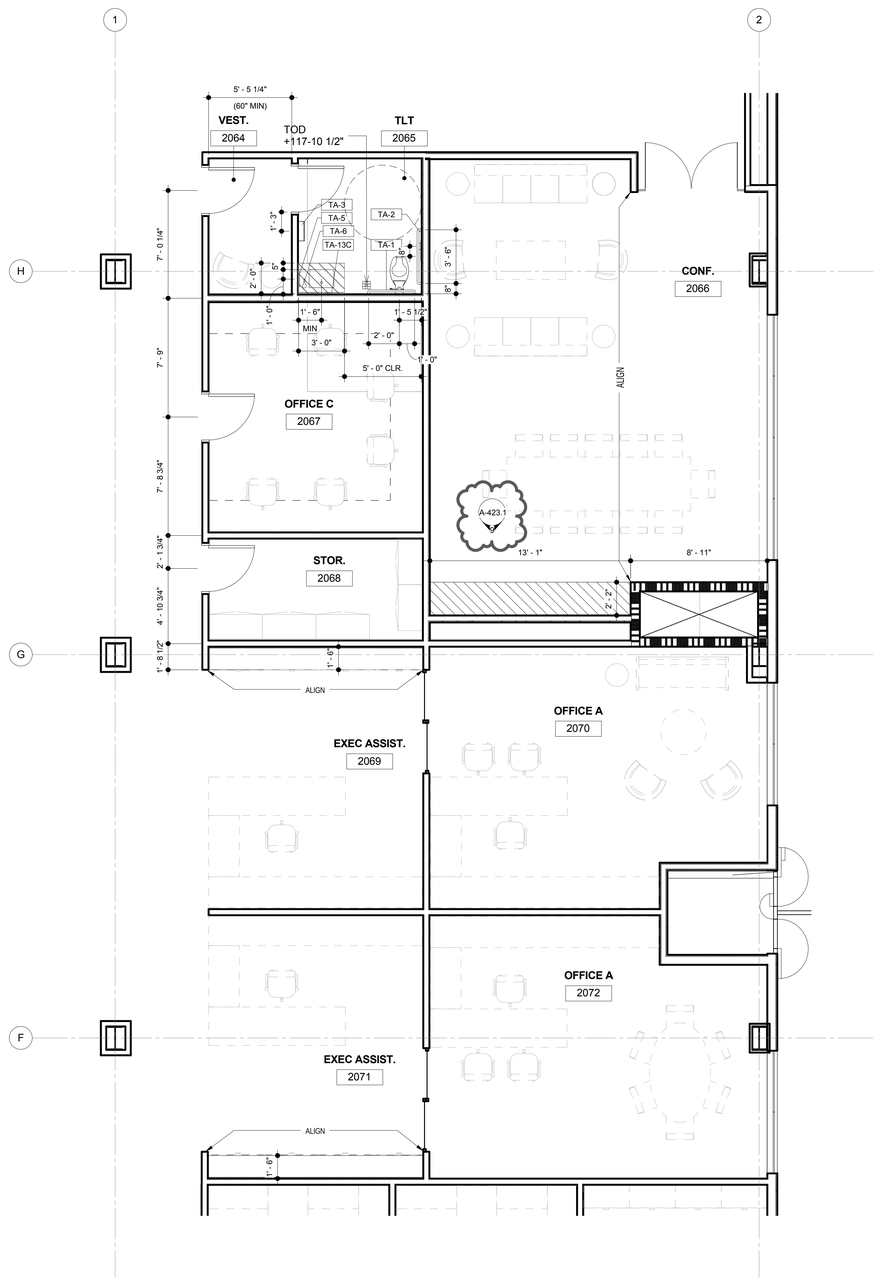
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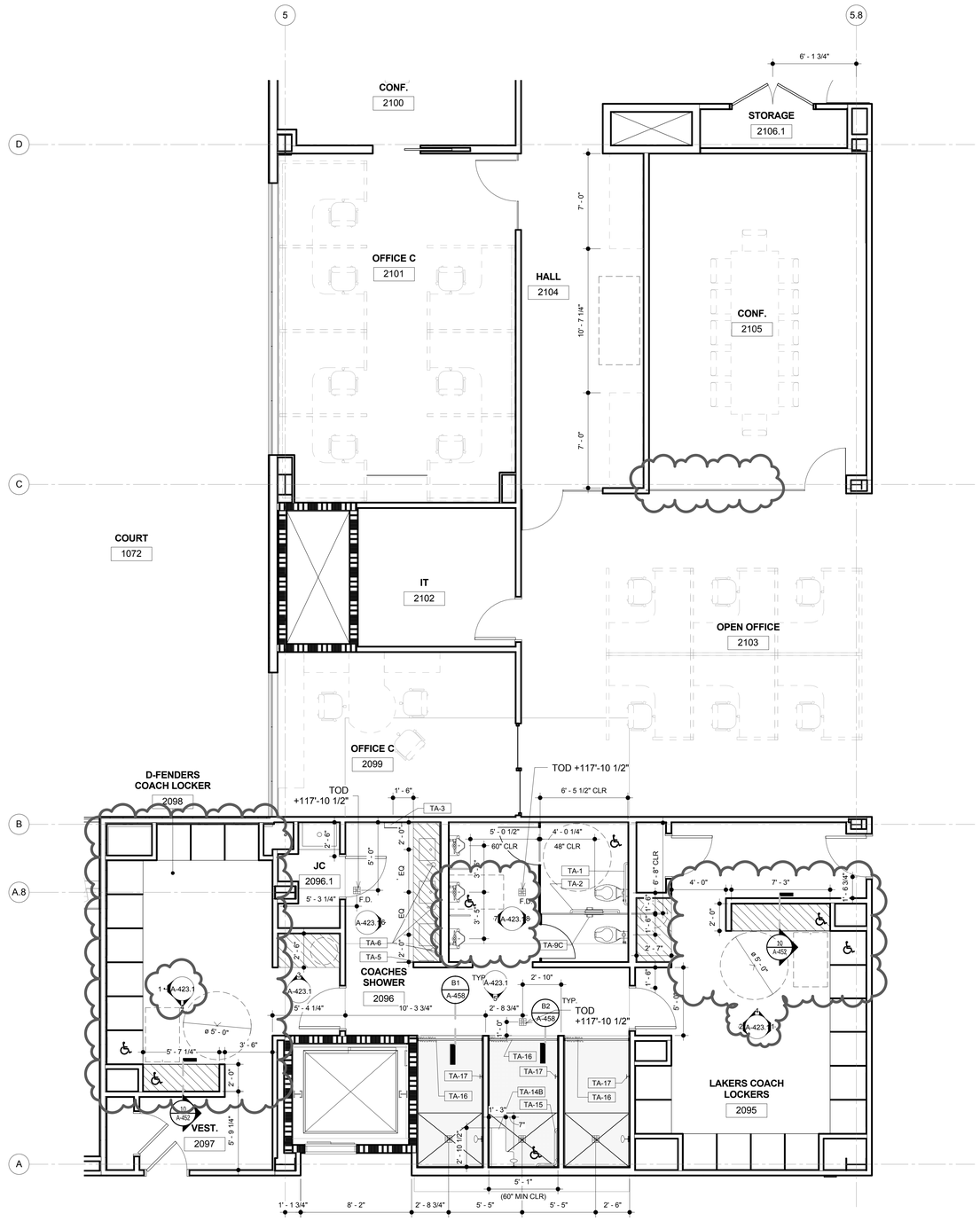
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Typical Notes:

- SEE SHEET G-005 & G-005.1 FOR TYP. ADA REQUIREMENTS

Material Keynotes:





2 A-423 Level 02 Offices West

Scale: 1/4" = 1'-0"
Ref: A-121

1 A-423 Level 2 - Enlarged Plan at Conference & Locker Rooms

Scale: 1/4" = 1'-0"
Ref: A-121

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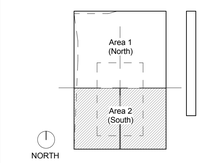
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Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged Plan at Conference Room

Project Number: **2014-015**
CAD File:

Sheet number

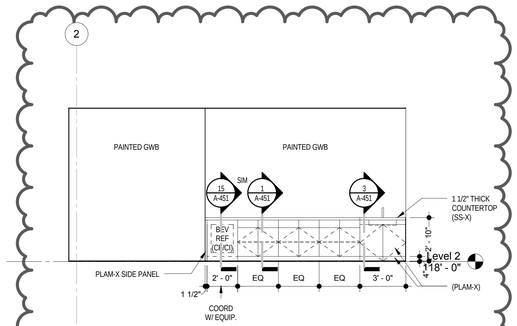
A-423

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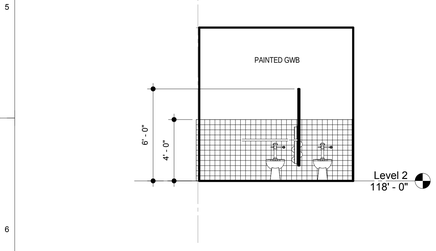
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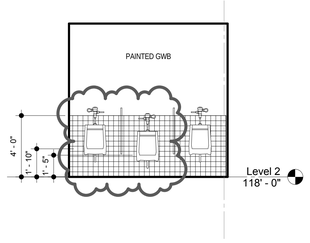
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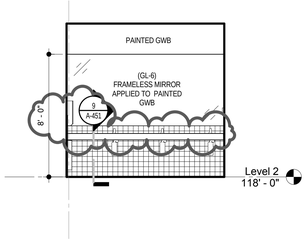
9 A-423.1 Conference 2066 - South
Scale: 1/4" = 1'-0"
Ref: 02



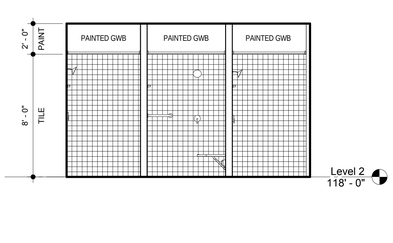
8 A-423.1 Lakers Coach Showers 2096 - East
Scale: 1/4" = 1'-0"
Ref: 02



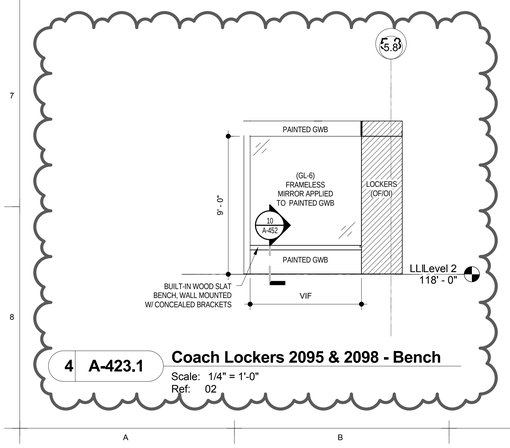
7 A-423.1 Lakers Coach Showers 2096 - West
Scale: 1/4" = 1'-0"
Ref: 02



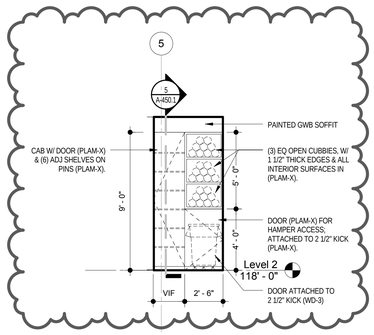
6 A-423.1 Lakers Coach Toilets 2096 - East
Scale: 1/4" = 1'-0"
Ref: 02



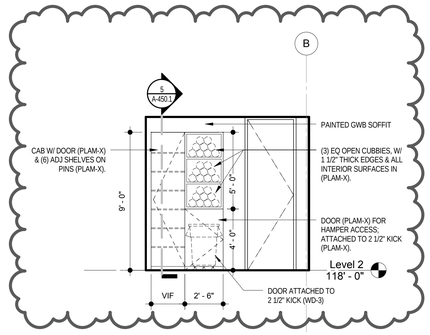
5 A-423.1 Lakers Coach Shower 2096 - South
Scale: 1/4" = 1'-0"
Ref: 02



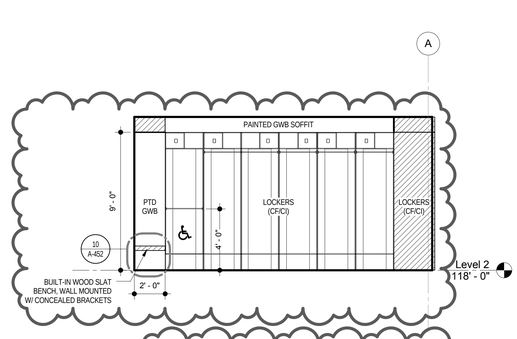
4 A-423.1 Coach Lockers 2095 & 2098 - Bench
Scale: 1/4" = 1'-0"
Ref: 02



3 A-423.1 Lakers Coach Lockers 2098 - North
Scale: 1/4" = 1'-0"
Ref: 02



2 A-423.1 Lakers Coach Lockers 2095 - West
Scale: 1/4" = 1'-0"
Ref: 02



1 A-423.1 Coach Lockers 2095 East & 2098 West
Scale: 1/4" = 1'-0"
Ref: 02

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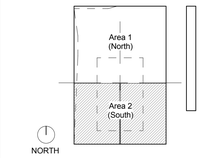
Project
Los Angeles Lakers Headquarters
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Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

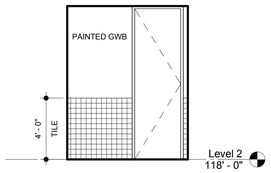
Key Plan



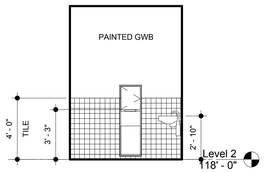
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Project Number **2014-015**
CAD File

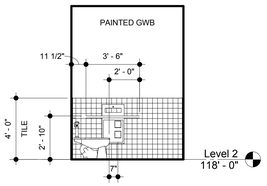
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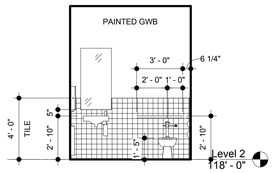
10 A-424 Toilet 2088 - East
Scale: 1/4" = 1'-0"
Ref: 02
Sim: 1035, 1036, 1044 & 2089



9 A-424 Toilet 2088 - South
Scale: 1/4" = 1'-0"
Ref: 02
Sim: 1035, 1036, 1044 & 2089

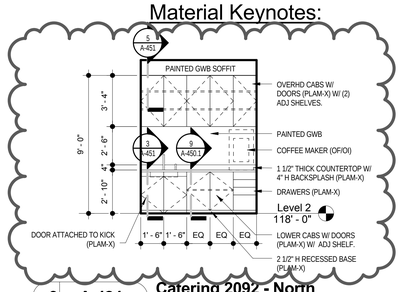


8 A-424 Toilet 2088 - North
Scale: 1/4" = 1'-0"
Ref: 02
Sim: 1035, 1036, 1044 & 2089

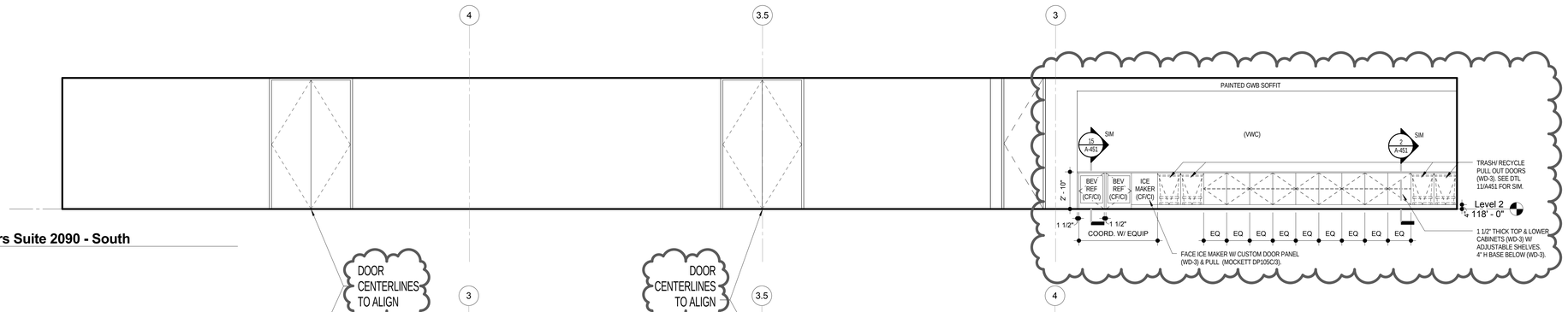


7 A-424 Toilet 2088 - West
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Ref: 02
Sim: 1035, 1036, 1044 & 2089

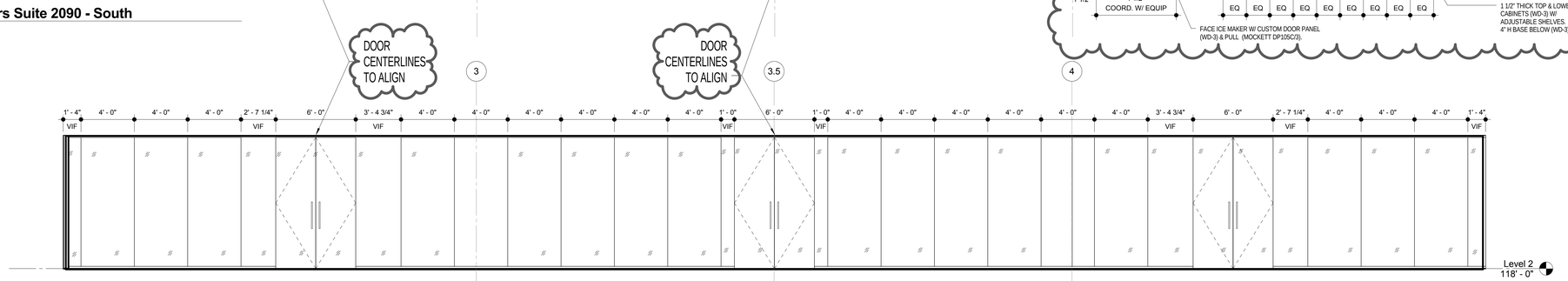
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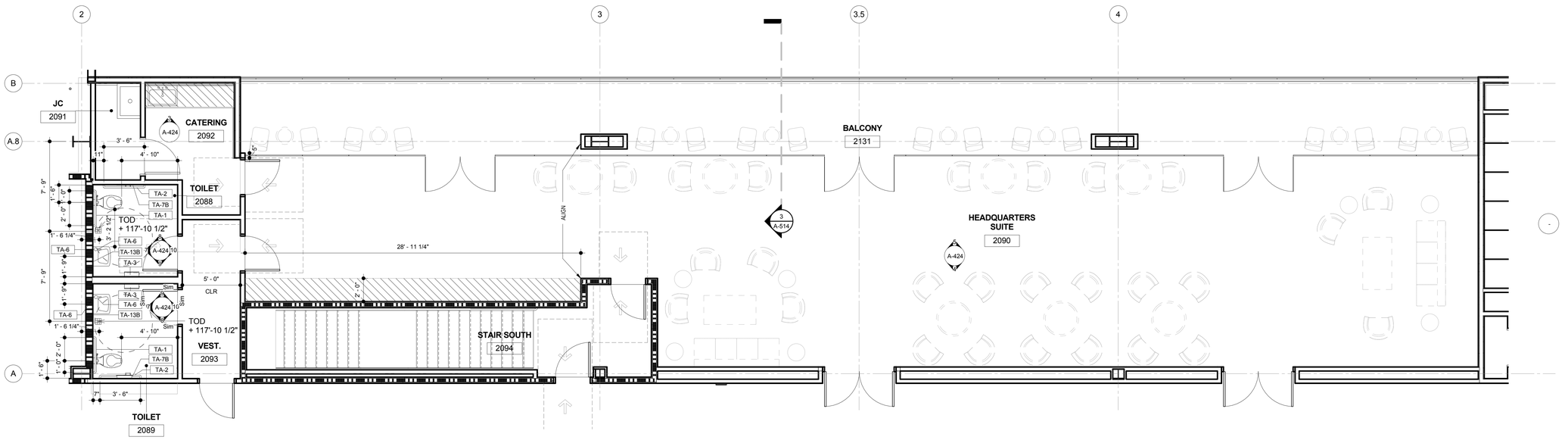
3 A-424 Catering 2092 - North
Scale: 1/4" = 1'-0"
Ref: 02



4 A-424 Headquarters Suite 2090 - South
Scale: 1/4" = 1'-0"
Ref: 02



5 A-424 Headquarters Suite 2090 - North
Scale: 1/4" = 1'-0"
Ref: 02



1 A-424 Level 2 - Enlarged Plan at Headquarters Suite
Scale: 1/4" = 1'-0"
Ref: A-121

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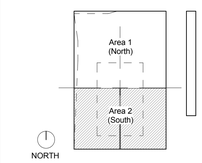
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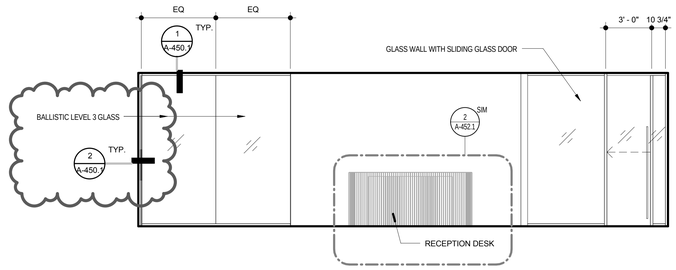
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

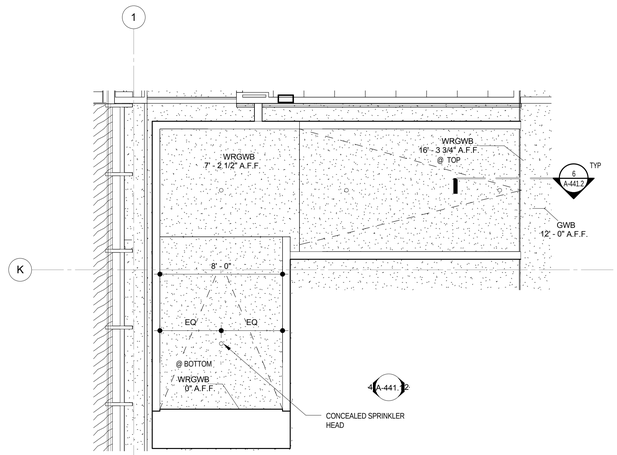


Sheet Title
Enlarged Floor Plan / Elevations at Headquarters Suite

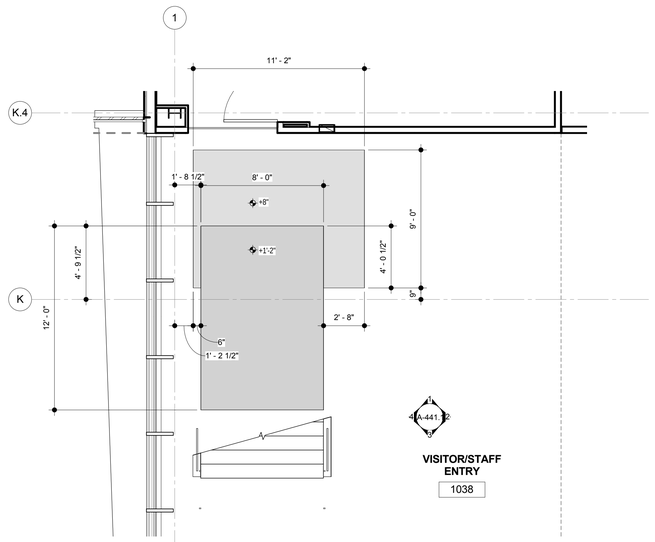
Project Number **2014-015**
CAD File
Sheet number
A-424



5 A-441 Waiting Room 2063 - East
Scale: 1/4" = 1'-0"
Ref: 02



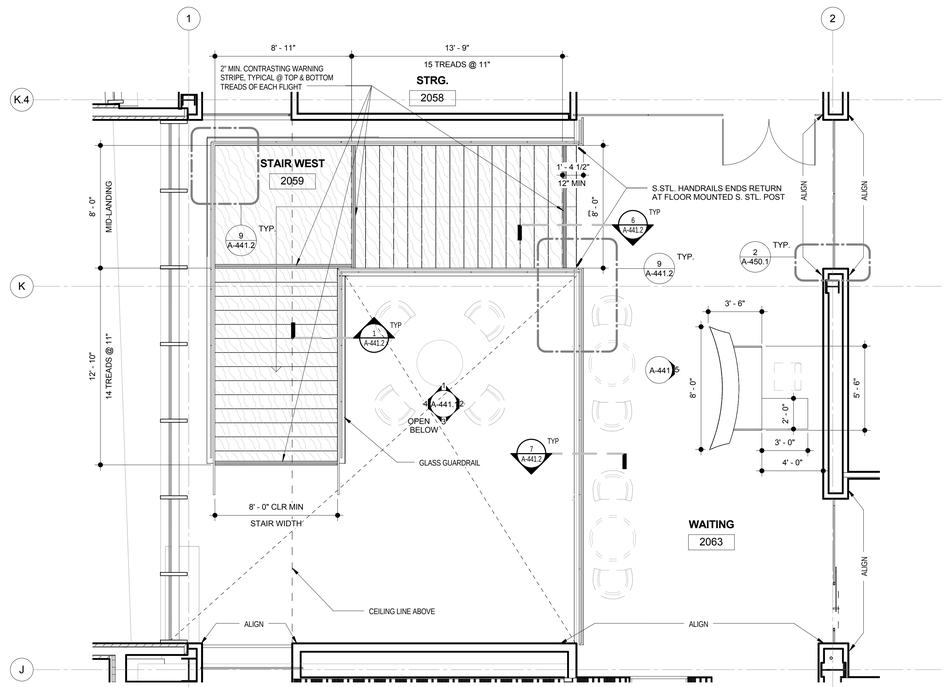
4 A-441 LEVEL 01 Stair 2059 RCP
Scale: 1/4" = 1'-0"
Ref: A-406



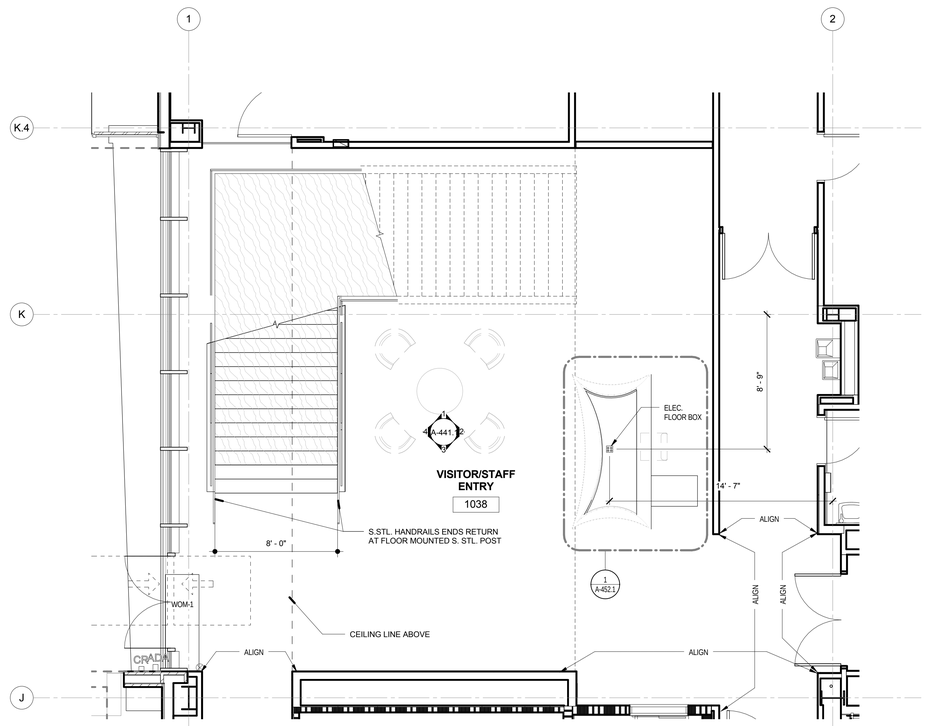
3 A-441 Level 01 Banquette Below Stair at Lobby Plan
Scale: 1/4" = 1'-0"
Ref: A-111

Material Keynotes:

Keynote Legend	
Key Value	**Keynote Text**



2 A-441 Level 02 Visitor/Staff Entry 1038 / Stair 2059 / Waiting 2063 Plan
Scale: 1/4" = 1'-0"
Ref: A-121



1 A-441 Level 01 Visitor/Staff Entry 1038 Plan
Scale: 1/4" = 1'-0"
Ref: A-111

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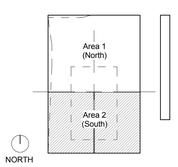
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged Plan & Sections at West Stair (Lobby)

Project Number **2014-015**

CAD File

Sheet number

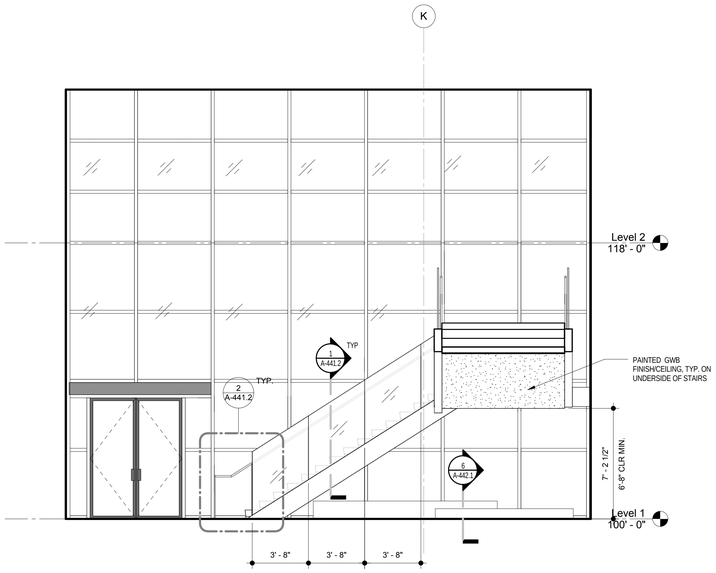
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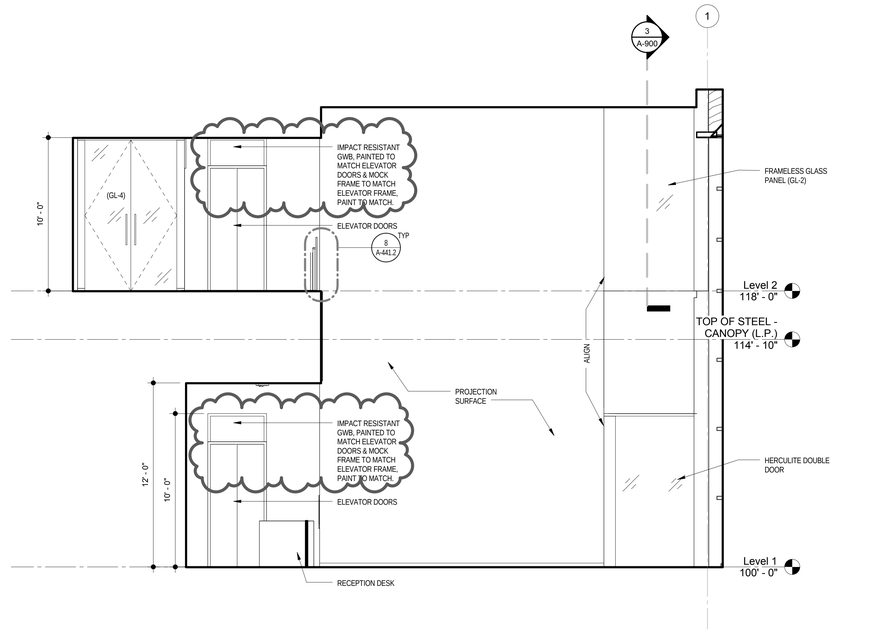
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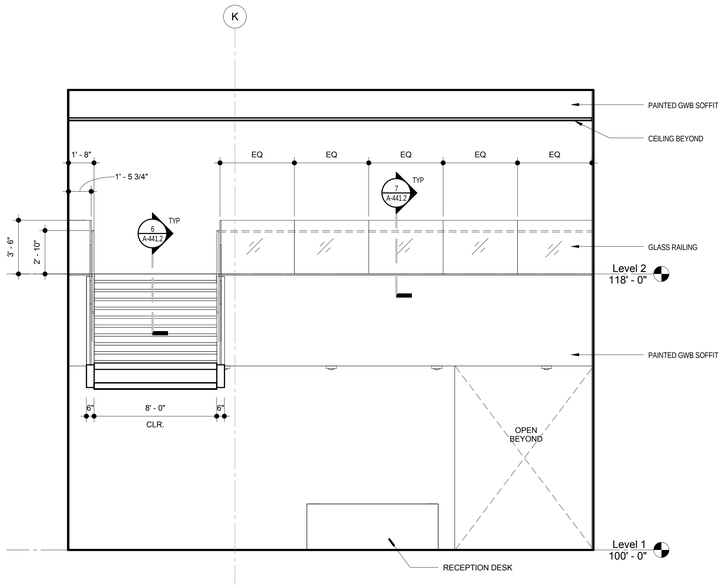
4 A-441.1 Visitor/Staff Entry 1038 - West

Scale: 1/4" = 1'-0"
Ref: 02



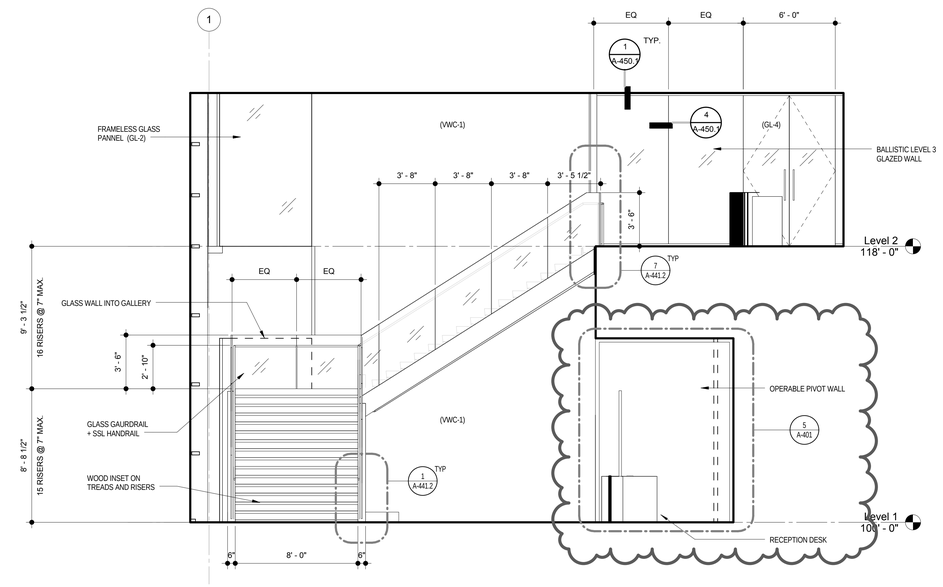
3 A-441.1 Visitor/Staff Entry 1038 - South

Scale: 1/4" = 1'-0"
Ref: 02



2 A-441.1 Visitor/Staff Entry 1038 - East

Scale: 1/4" = 1'-0"
Ref: 02



1 A-441.1 Visitor/Staff Entry 1038 - North

Scale: 1/4" = 1'-0"
Ref: 02

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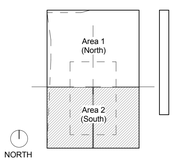
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged Plan & Sections at West Stair (Lobby)

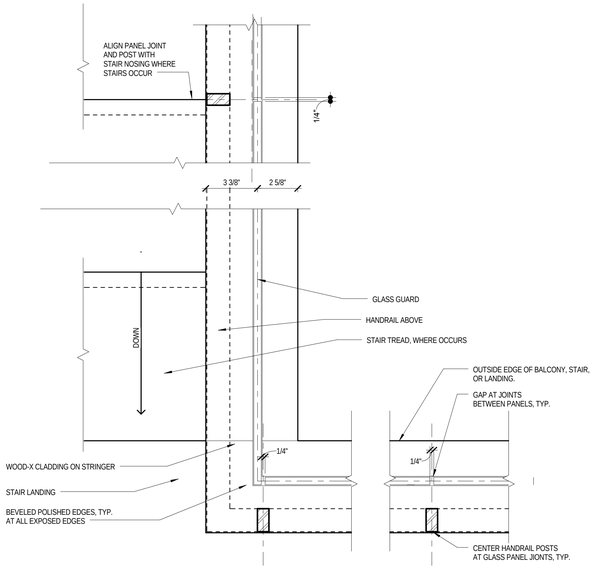
Project Number	CAD File
2014-015	

Sheet number

A-441.1

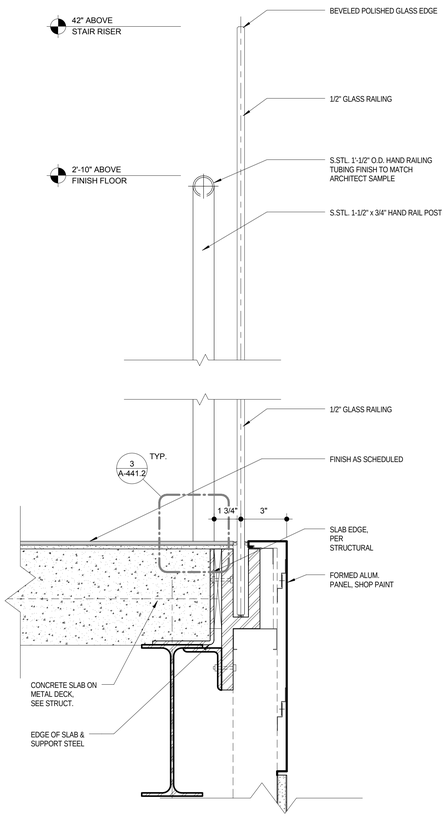
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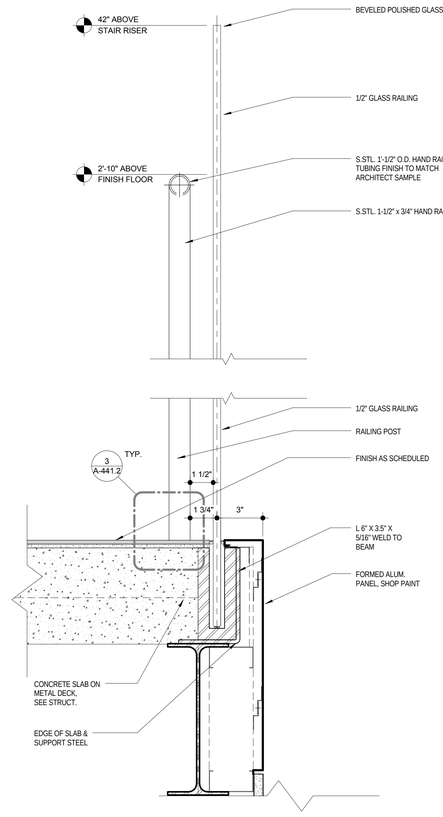
9 A-441.2 GLASS GUARD & HAND RAIL @ BALCONY, STAIR & INTERMEDIATE LANDING

Scale: 3" = 1'-0"
Ref: A-441



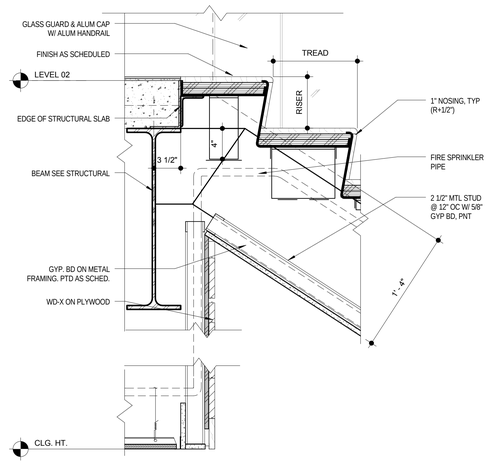
8 A-441.2 GLASS GUARDRAIL @ BALCONY (ALT)

Scale: 3" = 1'-0"
Ref: A-441.1



7 A-441.2 GLASS GUARDRAIL @ BALCONY

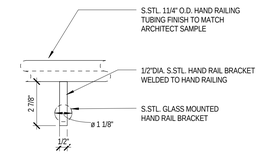
Scale: 3" = 1'-0"
Ref: A-121



6 A-441.2 STAIR DETAIL @TOP LANDING

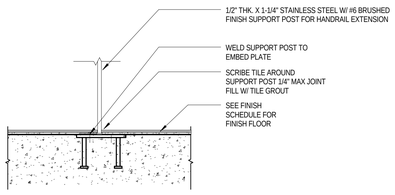
Scale: 1 1/2" = 1'-0"
Ref: A-441

Material Keynotes:



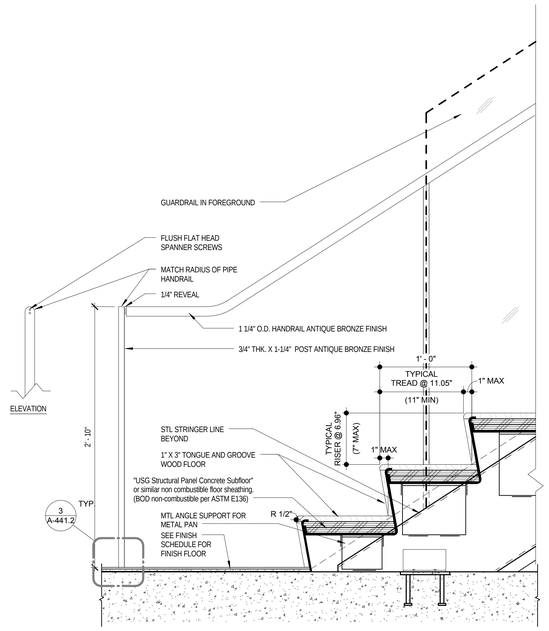
5 A-441.2 GLASS HANDRAIL DETAIL

Scale: 3" = 1'-0"
Ref:



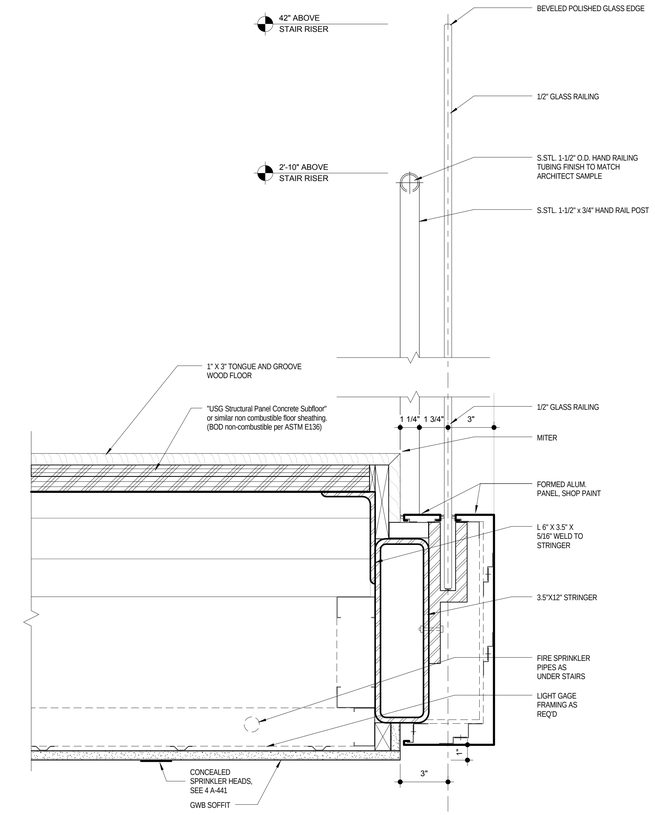
3 A-441.2 STAIR POST ANCHOR DETAIL AT CONC SLAB

Scale: 1 1/2" = 1'-0"
Ref: A-441.2



2 A-441.2 STAIR & RAIL DETAIL @BOTTOM LANDING

Scale: 1 1/2" = 1'-0"
Ref: A-441.1



1 A-441.2 GLASS GUARD & HAND RAIL @ STAIR LANDING

Scale: 3" = 1'-0"
Ref: A-441

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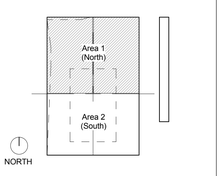
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

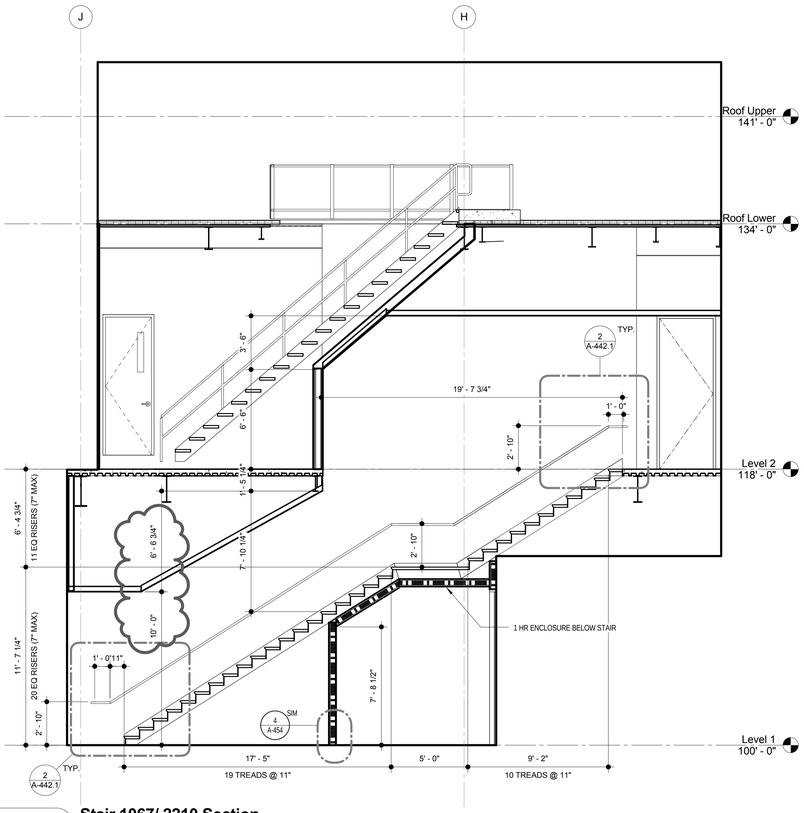
West Stair Details (Lobby)

Project Number	CAD File
2014-015	

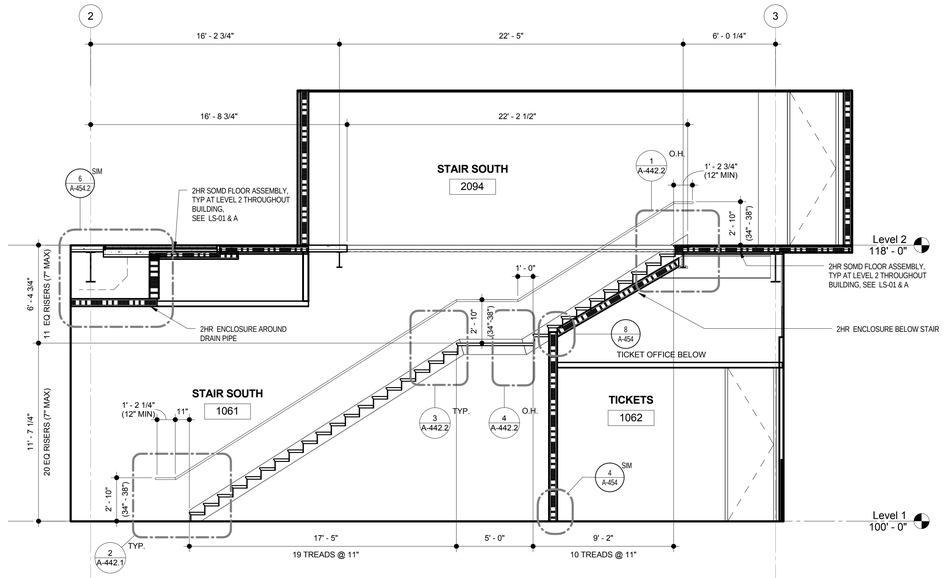
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A-441.2

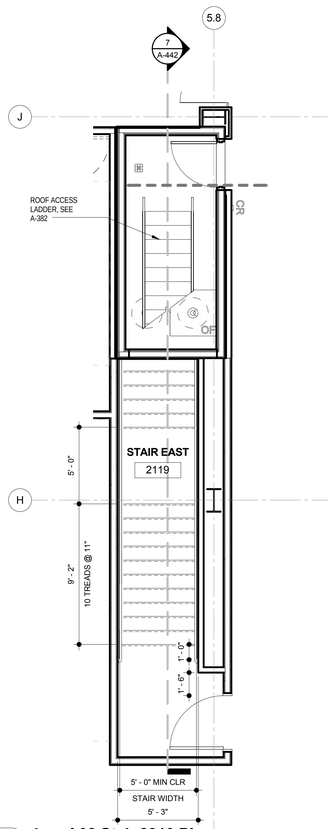
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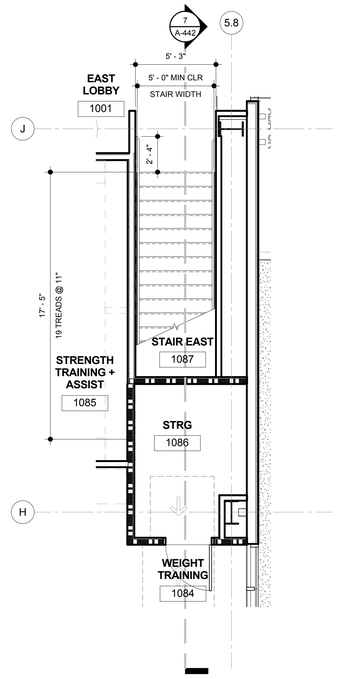
7 A-442 **Stair 1067/ 2210 Section**
Scale: 1/4" = 1'-0"
Ref: A-442



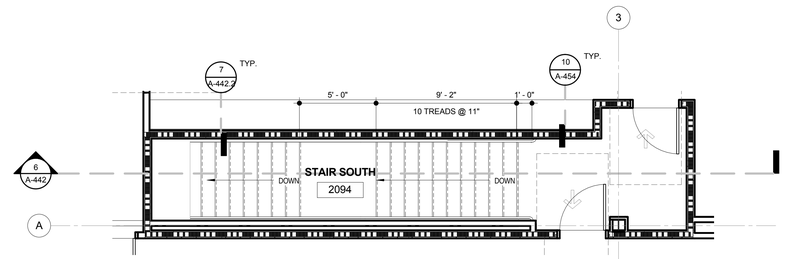
6 A-442 **Stair South - Section**
Scale: 1/4" = 1'-0"
Ref: A-442



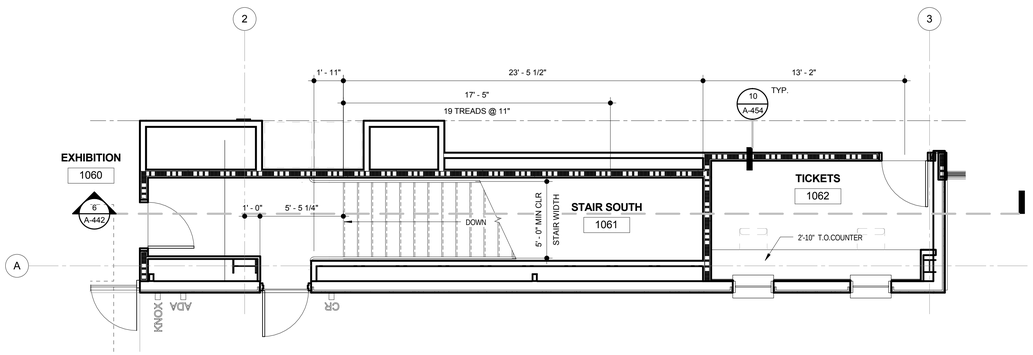
3 A-442 **Level 02 Stair 2310 Plan**
Scale: 1/4" = 1'-0"
Ref: A-121



2 A-442 **Level 01 Stair 1067 Plan**
Scale: 1/4" = 1'-0"
Ref: A-111



4 A-442 **Level 02 Stair 2247 Plan**
Scale: 1/4" = 1'-0"
Ref: A-121



1 A-442 **Level 01 Stair 1073 Plan**
Scale: 1/4" = 1'-0"
Ref: A-111

Material Keynotes:

Keynote Legend	
Key Value	**Keynote Text**

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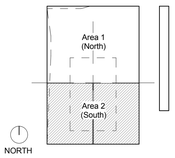
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6	Issued for Construction - ASI 010	01/22/16

Key Plan



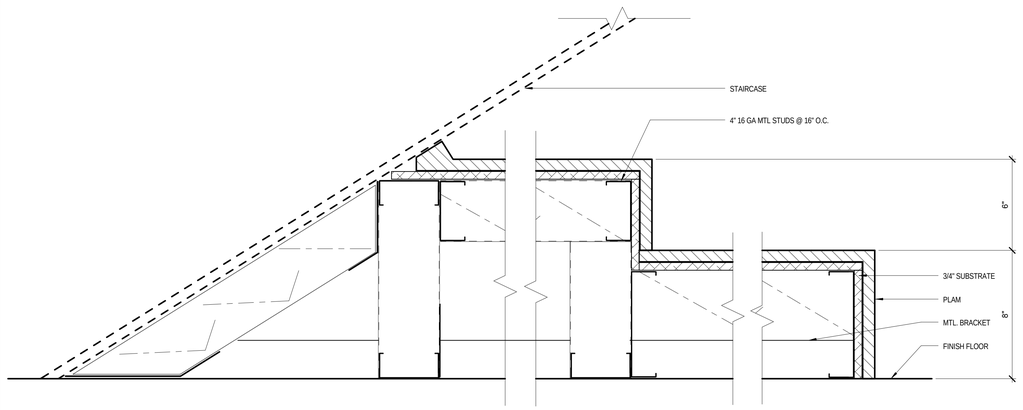
Sheet Title
Enlarged Plan & Sections at Stair (South & East)

Project Number **2014-015**
CAD File
Sheet number
A-442

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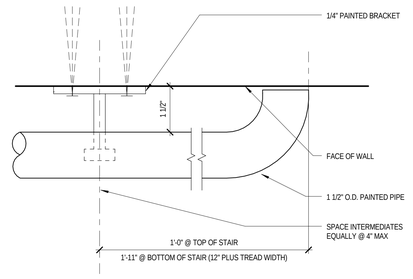
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Material Keynotes:



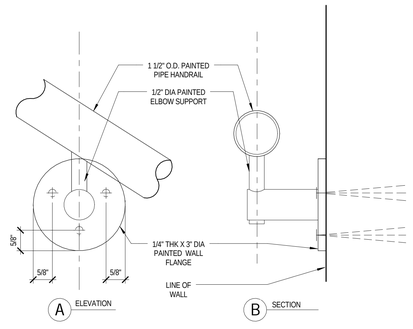
6 A-442.1 BANQUETTE BELOW STAIR AT LOBBY SECTION

Scale: 3" = 1'-0"
Ref: A-441.1



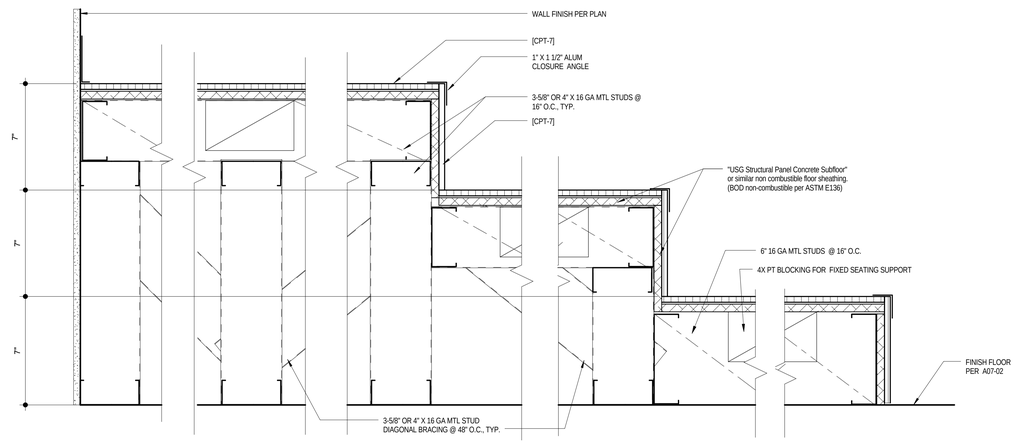
5 A-442.1 RAIL BRACKET PLAN

Scale: 6" = 1'-0"
Ref: A-442.1



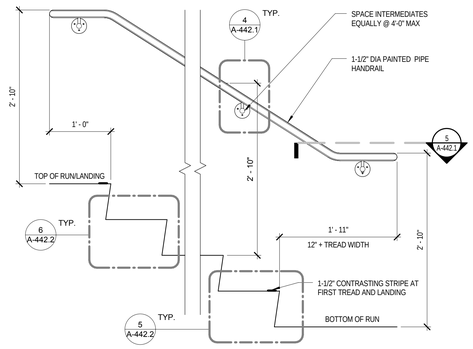
4 A-442.1 RAIL BRACKET ELEV/SECT

Scale: 6" = 1'-0"
Ref: A-442.1



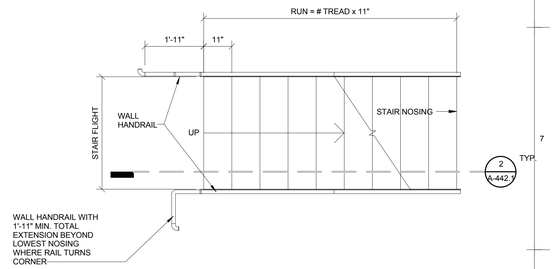
3 A-442.1 VIDEO ROOM RAISED PODIUM SECTION

Scale: 3" = 1'-0"
Ref: A-402



2 A-442.1 HANDRAIL EXTENSION

Scale: 1" = 1'-0"
Ref: A-442



1 A-442.1 HANDRAIL LAYOUT - EXTENT OF HANDRAIL @ LOWER LANDING

Scale: 1/2" = 1'-0"
Ref:

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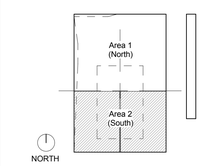
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Stair Details

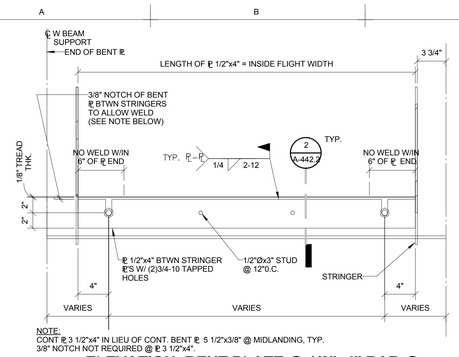
Project Number	CAD File
2014-015	

Sheet number

A-442.1

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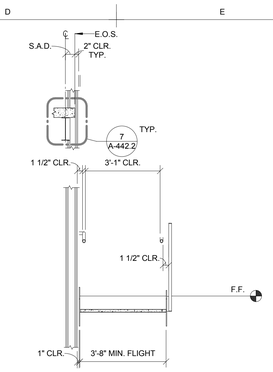
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1/25/2016 12:30:18 PM



NOTE:
CONT ℄ 3 1/2"x4" IN LIEU OF CONT. BENT ℄ 5 1/2"x3/8" @ MIDLANDING, TYP.
3/8" NOTCH NOT REQUIRED @ ℄ 3 1/2"x4".

11 A-442.2 ELEVATION: BENT PLATE @ 1/2"x4" BAR @ FLOOR LEVEL, SIMILAR @ MIDLANDING

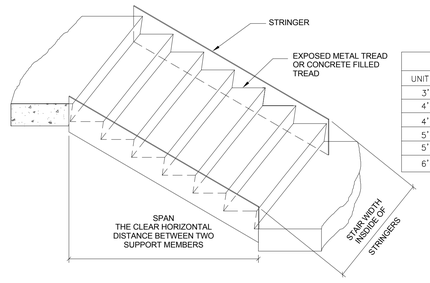
Scale: 1 1/2" = 1'-0"
Ref: A-442.2



12 A-442.2 STAIRWELL SECTION - DRYWALL

Scale: 3/8" = 1'-0"
Ref:

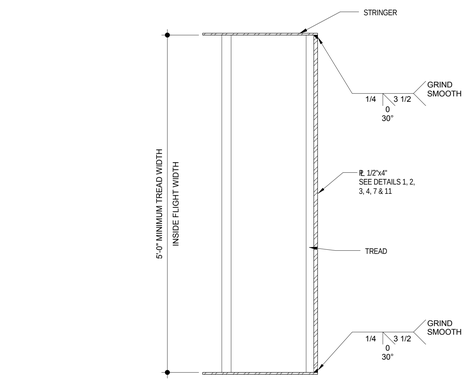
Material Keynotes:



UNIT WIDTH	STRINGER SIZE BASED ON STAIR WIDTH AND SPAN					
	℄1/4"x12"	℄1/4"x14"	℄3/8"x12"	℄3/8"x14"	℄1/2"x12"	℄1/2"x14"
3'-8"	13'-5"	14'-5"	21'-3"	24'-10"	27'-1"	31'-0"
4'-0"	12'-10"	13'-10"	20'-10"	24'-0"	26'-0"	29'-9"
4'-6"	12'-2"	13'-1"	20'-1"	22'-9"	24'-8"	28'-2"
5'-0"	11'-6"	12'-5"	19'-2"	21'-8"	23'-6"	26'-10"
5'-6"	11'-0"	11'-11"	18'-4"	20'-8"	22'-6"	25'-8"
6'-0"	10'-7"	11'-5"	17'-7"	19'-10"	21'-7"	24'-8"

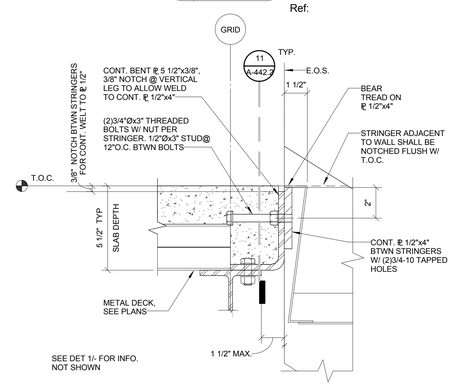
10 A-442.2 STRINGER PLATE TABLE

Scale: 1" = 1'-0"
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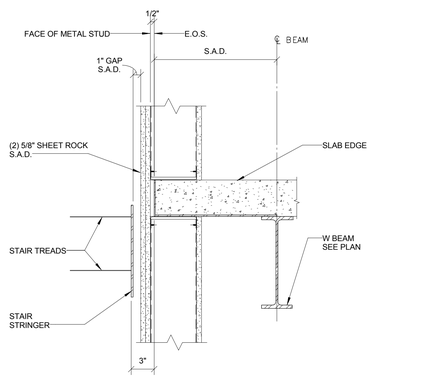
9 A-442.2 PLAN VIEW - STRINGER SUPPORT DETAIL

Scale: 1 1/2" = 1'-0"
Ref: A-442.2



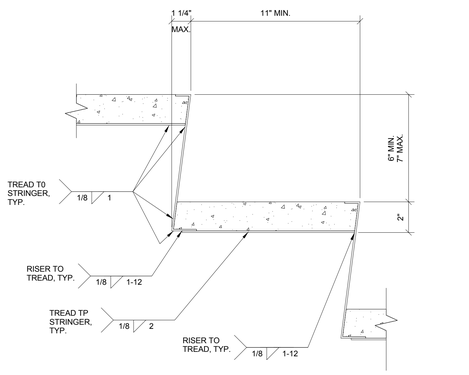
8 A-442.2 ERECTION CONNECTION @ TOP OF STAIR ASSEMBLY, SIM. @ BOTTOM

Scale: 3" = 1'-0"
Ref: A-442.2



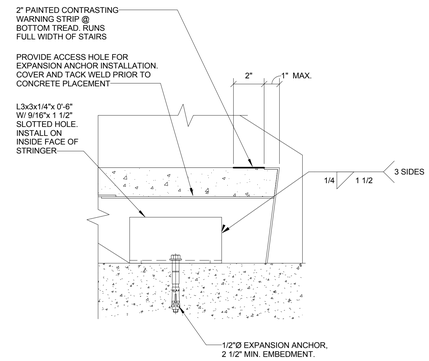
7 A-442.2 SLAB EDGE CONDITION @ DRYWALL

Scale: 1 1/2" = 1'-0"
Ref: A-442



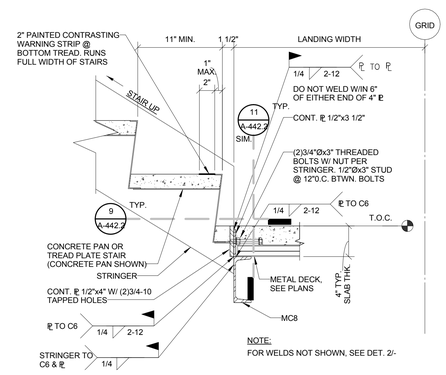
6 A-442.2 CONCRETE PAN INSTALLATION DETAIL

Scale: 3" = 1'-0"
Ref: A-442.1



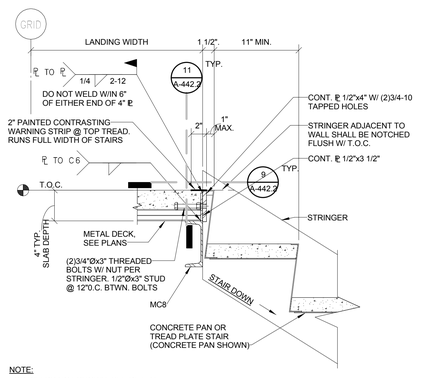
5 A-442.2 STRINGER CONNECTION TO CONCRETE FLOOR

Scale: 3" = 1'-0"
Ref: A-442.1



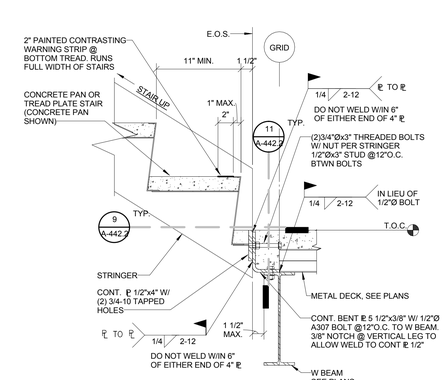
4 A-442.2 STRINGER TO LOWER INTERMEDIATE LANDING

Scale: 1 1/2" = 1'-0"
Ref: A-442



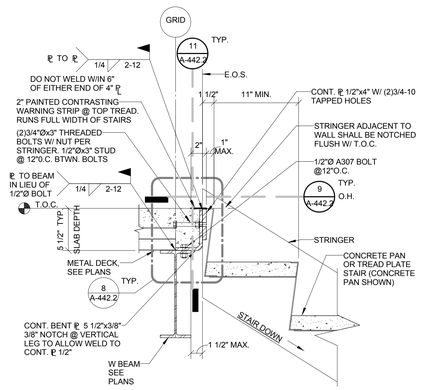
3 A-442.2 STRINGER TO UPPER INTERMEDIATE LANDING

Scale: 1 1/2" = 1'-0"
Ref: A-442



2 A-442.2 STRINGER TO LOWER FLOOR LANDING

Scale: 1 1/2" = 1'-0"
Ref: A-442.2



1 A-442.2 STRINGER TO UPPER FLOOR LANDING

Scale: 1 1/2" = 1'-0"
Ref: A-442

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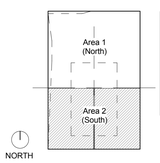
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6	Issued for Construction - ASI 010	01/22/16

Key Plan

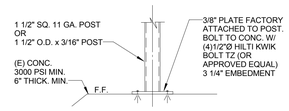


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Stair Details

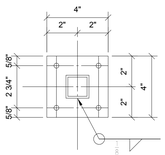
Project Number **2014-015**
CAD File

Sheet number
A-442.2

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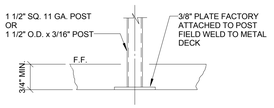
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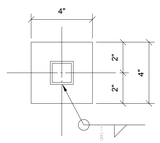
NOTE:
DETAIL NOT APPLICABLE AT METAL DECK OR CONCRETE OVER METAL DECK CONDITION

PLAN

DETAIL "A" CONNECTION
TO (E) SLAB-ON-GRADE



SECTION



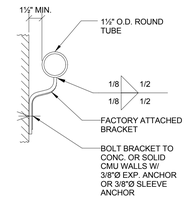
PLAN

DETAIL "A" CONNECTION
TO METAL DECKING

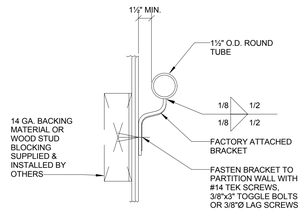
10 A-442.3 GUARDRAIL BASE CONNECTION @ FLOOR/DECK

Scale: 3" = 1'-0"
Ref:

Material Keynotes:



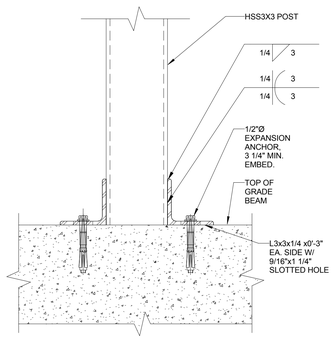
7 GA. STEEL STAMPED WALL RAIL BRACKET
CONNECTION DETAIL FOR CONCRETE OR C.M.U. WALLS



7 GA. STEEL STAMPED WALL RAIL BRACKET
CONNECTION DETAIL FOR PARTITION AND STUD WALLS

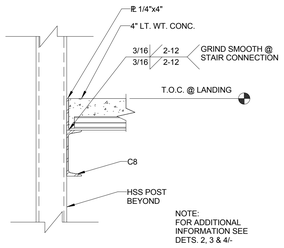
9 A-442.3 STAIR WALL RAIL ATTACHMENT DETAILS

Scale: 3" = 1'-0"
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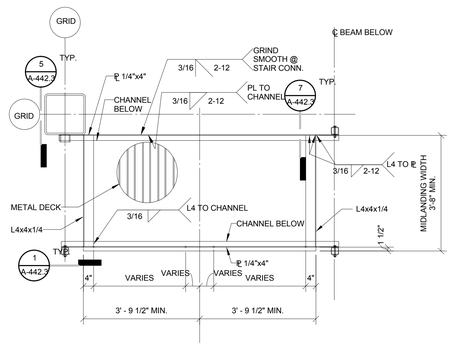
8 A-442.3 HSS POST CONNECTION @ FOUNDATION

Scale: 3" = 1'-0"
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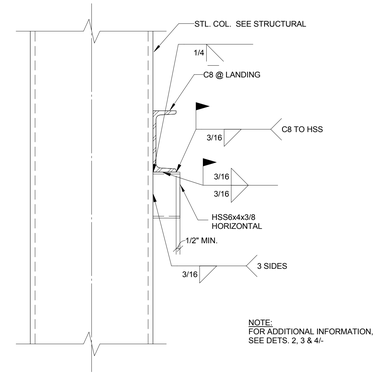
7 A-442.3 INTERMEDIATE LANDING SUPPORT DETAIL

Scale: 1 1/2" = 1'-0"
Ref: A-442.3



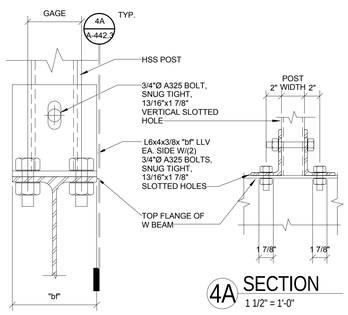
6 A-442.3 INTERMEDIATE LANDING - PLAN VIEW

Scale: 1/2" = 1'-0"
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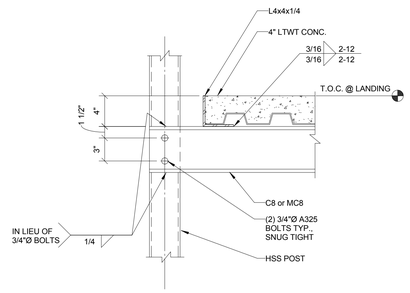
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Scale: 1 1/2" = 1'-0"
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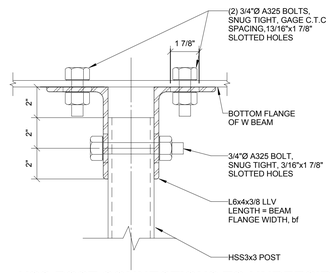
4 A-442.3 HSS POST CONNECTION TO TOP OF BEAM

Scale: 3" = 1'-0"
Ref: A-442.3



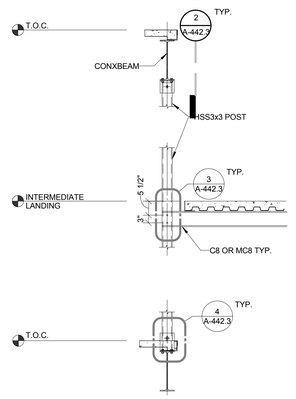
3 A-442.3 LANDING SUPPORT DETAIL

Scale: 1 1/2" = 1'-0"
Ref: A-442.3



2 A-442.3 HSS POST CONNECTIONS TO UNDERSIDE OF BEAM

Scale: 3" = 1'-0"
Ref: A-442.3



1 A-442.3 LANDING SUPPORT DETAILS

Scale: 1/2" = 1'-0"
Ref: A-442.3

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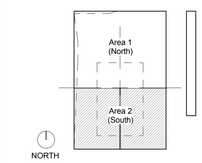
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1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Stair Details

Project Number **2014-015**

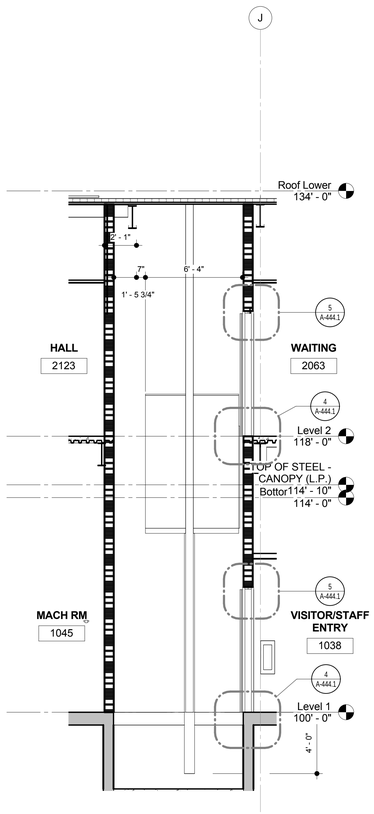
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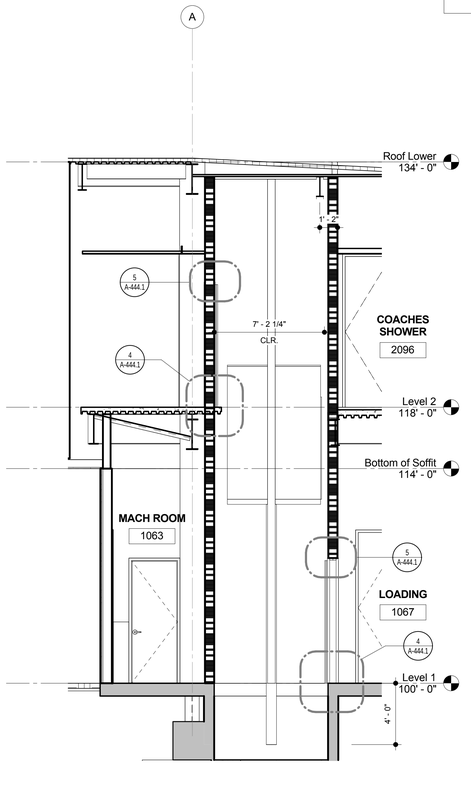
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Material Keynotes:

Keynote Legend	
Key Value	**Keynote Text**



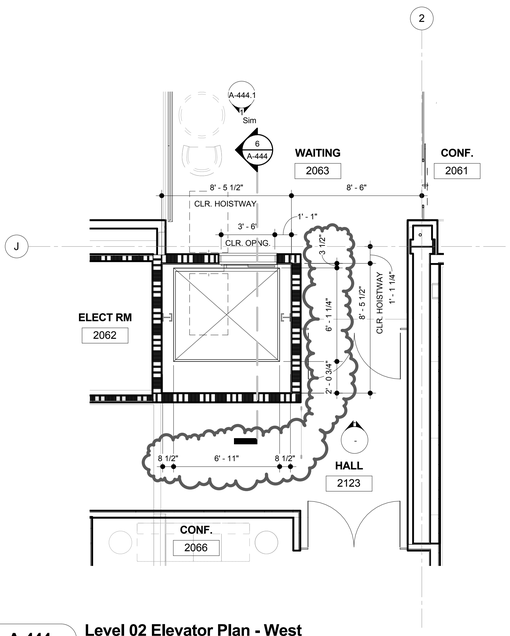


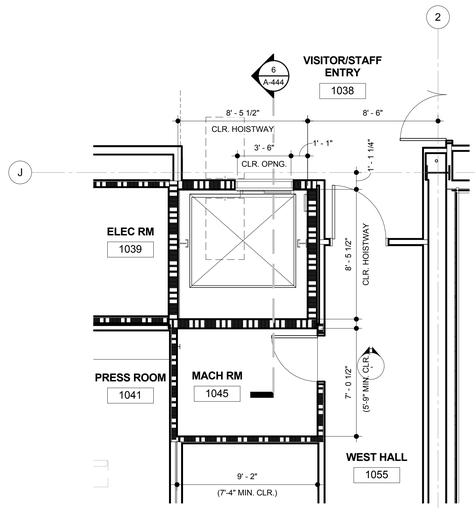
6 A-444 West Elevator Section B

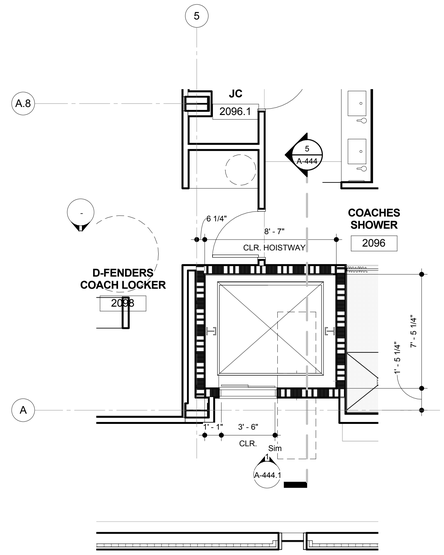
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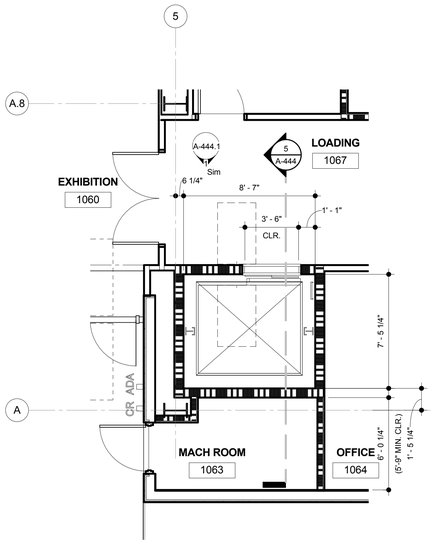
5 A-444 South Elevator Section A

Scale: 1/4" = 1'-0"
Ref: A-444









4 A-444 Level 02 Elevator Plan - West

Scale: 1/4" = 1'-0"
Ref: A-121

3 A-444 Level 1 Elevator Plan - West

Scale: 1/4" = 1'-0"
Ref: A-111

2 A-444 Level 02 Elevator Plan - South

Scale: 1/4" = 1'-0"
Ref: A-121

1 A-444 Level 01 Elevator Plan - South

Scale: 1/4" = 1'-0"
Ref: A-111

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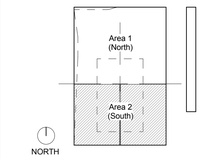
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6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Enlarged Plan & Sections at Elevator

Project Number	CAD File
2014-015	

Sheet number

A-444

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ELEVATOR GENERAL NOTES (REF. CBC 2013)

[1] Where elevator call buttons or keypads are provided, they shall comply with 11B-407.2.1 Call Controls and 11B-309.4 Operation. §11B-407.2.1

[2] Call buttons and keypads shall be located within one of the reach ranges specified in 11B-308 Reach Ranges, measured to the centerline of the highest operable part. §11B407.2.1.1

[3] A clear floor or ground space complying with 11B-305 Clear Floor or Ground Surface shall be provided at call controls. §11B407.2.1.3

[4] Floor designations complying with 11B-703.2 Raised Characters and 11B-703.4.1 Height Above Finish Floor or Ground shall be provided on both jambs of elevator hoistway entrances. Floor designations shall be provided in both raised characters and Braille. Raised characters shall be 2 inches high. A raised star, placed to the left of the floor designation, shall be provided on both jambs at the main entry level. The outside diameter of the star shall be 2 inches and all points shall be of equal length. Raised characters, including the star, shall be white on a black background. Braille complying with Section 11B-703.3 Braille shall be placed below the corresponding raised characters and the star. The Braille translation for the star shall be "MAIN". Applied plates are acceptable if they are permanently fixed to the jamb. §11 B407.2.3.1, Figure 11B-407.2.3.1

[5] Destination-oriented elevators shall provide tactile car identification complying with 11 B-703.2 Raised Characters and 11 B-703.4.1. Height Above Finish Floor or Ground on both jambs of the hoistway immediately below the floor designation. Car designations shall be provided in both raised characters and Braille. Raised characters shall be 2 inches high. Raised characters shall be white on a black background. Braille complying with Section 11B-703.3 Braille shall be placed below the corresponding raised characters. Applied plates are acceptable if they are permanently fixed to the jamb. §11 B407.2.3.2, Figure 11B407.2.3.2

[6] Elevator doors shall be the horizontal sliding type. Car gates shall be prohibited. §11B407.3.1

[7] Elevator hoistway and car doors shall open and close automatically. §11B407.3.2 (See exception)

[8] The width of elevator doors shall comply with Table 11B-407.4.1. §11B407.3.6 (See exception)

[9] Inside dimensions of elevator cars and clear width of elevator doors shall comply with Table 11B-407.4.1. §11B-407.4.1 (See exception)

[10] Floor surfaces in elevator cars shall comply with 11B-302 Floor or Ground Surfaces and 11B-303 Changes in Level. §11B-407.4.2

[11] The clearance between the car platform sill and the edge of any hoistway landing shall be 1-1/4 inch maximum.§11B-407.4.3

[12] Elevator car controls shall be located within one of the reach ranges specified in 11B-308 Reach Ranges. §11B-407.4.6. See exceptions as applicable.

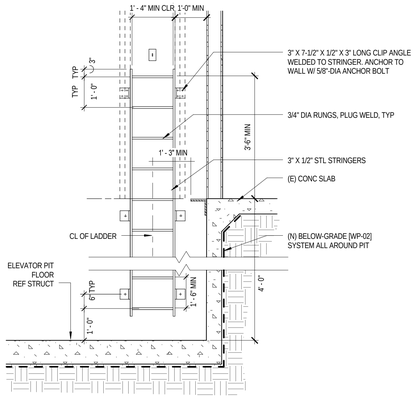
[13] Car control buttons with floor designations shall comply with the following:
a. Car control buttons shall be activated by a mechanical motion that is detectable. §11B-407.4.6.2.4

[14] Audible and visible car position indicators shall be provided in elevator cars. Characters shall be 1/2 inch high minimum. Indicators-shall be located above the car control panel or above the door. 11B-407.4.8

[15] Emergency two-way communication systems shall comply with 11B-308 Reach Ranges. Raised symbols or characters, white on a black background, and Braille shall be provided adjacent to the device and shall comply with 11B-703.2 Raised Characters and 11B-703.3 Braille. Emergency two-way communication systems between the elevator and a point outside the hoistway shall comply with ASME A17.1. § 11B-407.4.9

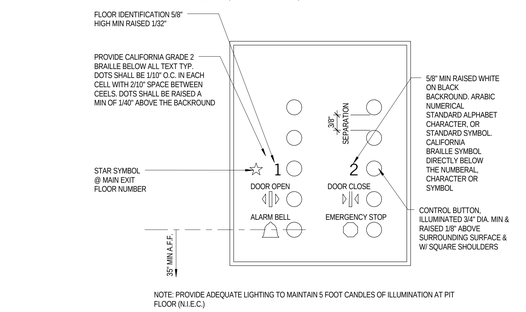
[16] Support rails shall be provided on at least one wall of the car and shall comply with the following: §11B-407.4.10
b. clearance between support rails and adjacent surfaces shall be 1 Yz inches minimum. Top of support rails shall be 31 inches minimum to 33 inches maximum above the floor of the car. The ends of the support rail shall be 6 inches maximum from adjacent walls. §11B-407.4.10.1
c. Support rails shall be smooth and any surface adjacent to them shall be free of sharp or abrasive elements. §11B-407.4.10.2
d. Allowable stresses shall not be exceeded for materials used when a vertical or horizontal force of 250 pounds is applied at any point on the support rail, fastener, mounting device, or supporting structure. §11B-407.4.10.3

Material Keynotes:



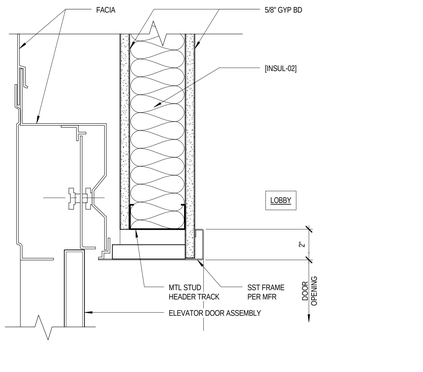
6 A-444.1 ELEVATOR LADDER PIT

Scale: N.T.S.
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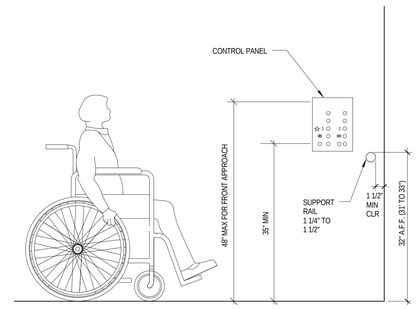
3 A-444.1 ELEVATOR CONTROL PANEL DETAIL

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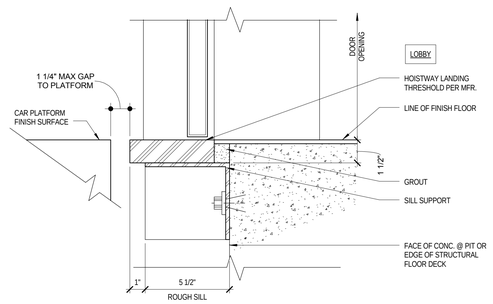
5 A-444.1 ELEVATOR DOOR HEAD (JAMB SIM)

Scale: 3" = 1'-0"
Ref: A-444



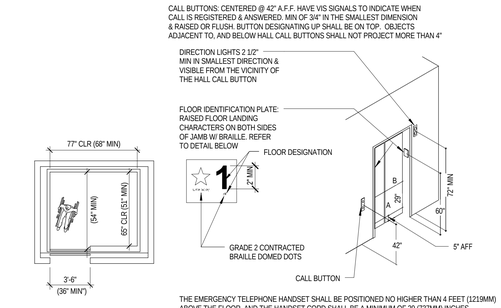
2 A-444.1 ELEVATOR CONTROL PANEL ELEVATION

Scale: 1 1/2" = 1'-0"
Ref:



4 A-444.1 ELEVATOR DOOR SILL

Scale: 3" = 1'-0"
Ref: A-444



1 A-444.1 GENERAL ELEVATOR

Scale: 1 1/2" = 1'-0"
Ref: A-444

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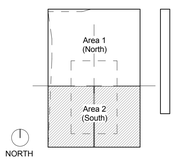
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Elevator Details

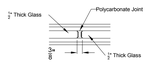
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2014-015	

Sheet number

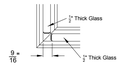
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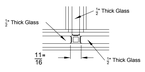
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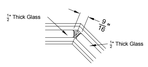
Detail D
180° GLASS PANEL JUNCTION



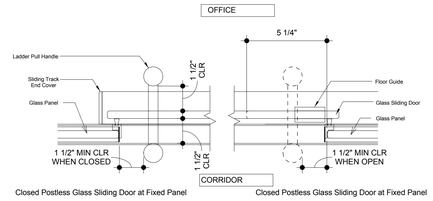
Detail C
90° GLASS PANEL JUNCTION



Detail B
GLASS PANEL "T" JUNCTION



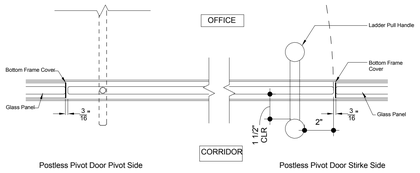
Detail A
135° GLASS PANEL JUNCTION



Closed Postless Glass Sliding Door at Fixed Panel

Closed Postless Glass Sliding Door at Fixed Panel

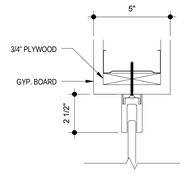
Detail B



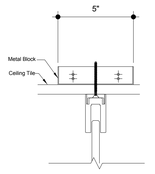
Postless Pivot Door Pivot Side

Postless Pivot Door Strike Side

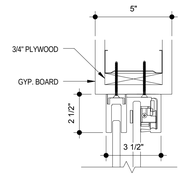
Detail A



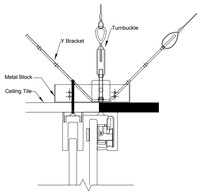
Detail D
Top Frame under Soffit



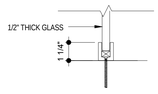
Detail D Alternate
Top Frame under Suspended Ceiling



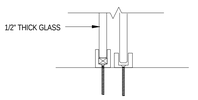
Detail B
Top Frame and Sliding Door Track under Soffit



Detail B Alternate
Top Frame and Sliding Door Track under Suspended Ceiling



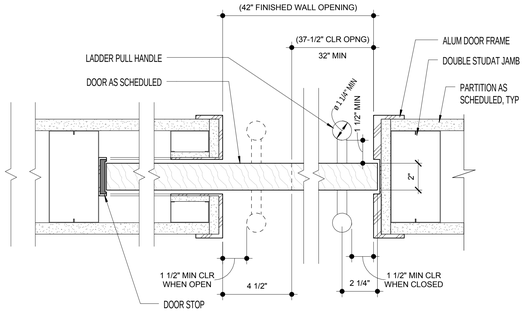
Detail C
Typical Bottom Frame



Detail A
Typical Bottom Frame
With Sliding Door Guide

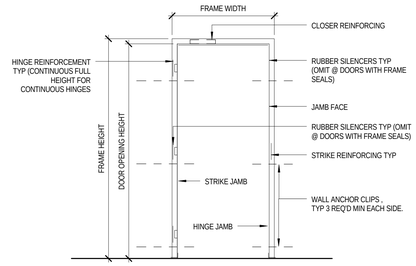
15 A-450 ALUR GLASS JOINT DETAIL

Scale: 3" = 1'-0"
Ref:



14 A-450 ALUR JAMB DETAIL

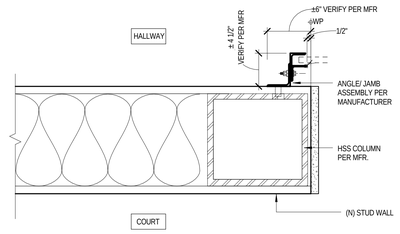
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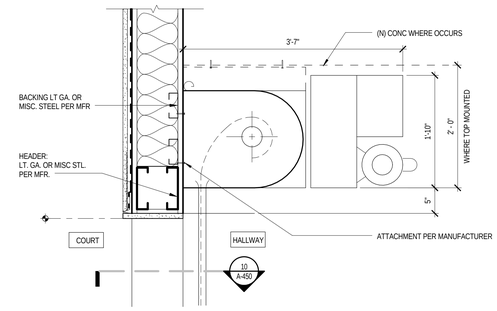


NOTE:
LOCATE WALL (JAMB) ANCHOR CLIPS BELOW HINGE REINFORCEMENT.
CLIPS ON STRIKE SIDE TO OCCUR OPPOSITE SIDE HINGE CLIPS ON.

13 A-450 ALUR HEAD & SILL DETAIL

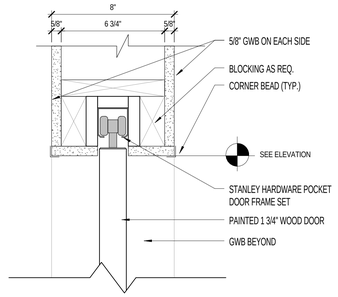
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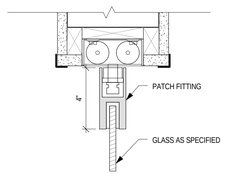
12 A-450 JAMB DETAIL @ POCKET DOOR

Scale: 3" = 1'-0"
Ref:



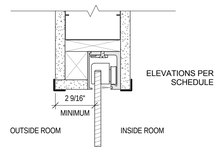
11 A-450 TYPICAL HOLLOW METAL DOOR FRAME

Scale: 3" = 1'-0"
Ref:



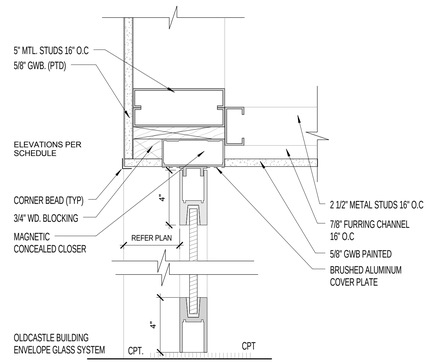
10 A-450 JAMB/ HEAD @ COILING DOOR IN CONC

Scale: 1 1/2" = 1'-0"
Ref: A-450



9 A-450 HEAD DETAIL @ COILING DOOR IN CONC

Scale: 1" = 1'-0"
Ref:



8 A-450 HEAD DETAIL @ POCKET DOOR

Scale: 3" = 1'-0"
Ref:

7 A-450 HEAD DETAIL @ HRCLT SWING DR

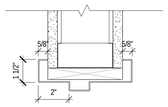
Scale: 3" = 1'-0"
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6 A-450 HEAD DETAIL @ HRCLT DR

Scale: 3" = 1'-0"
Ref:

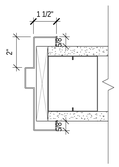
5 A-450 DOOR SECTION DETAIL

Scale: 3" = 1'-0"
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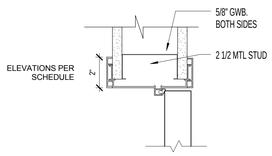
4 A-450 HEAD DETAIL @ HOLLOW METAL DOOR

Scale: 3" = 1'-0"
Ref:



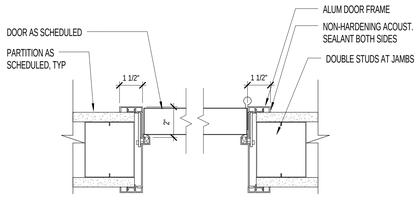
3 A-450 JAMB DETAIL @ HOLLOW METAL DOOR

Scale: 3" = 1'-0"
Ref:



2 A-450 TYP. SWING DOOR HEADER-SECTION

Scale: 3" = 1'-0"
Ref:



1 A-450 TYP. SWING DOOR JAMB DETAIL-PLAN

Scale: 3" = 1'-0"
Ref:

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Project

Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title

Door Details

Project Number
2014-015

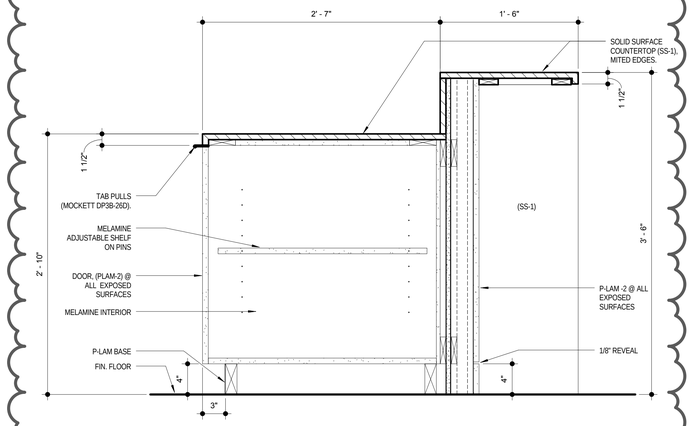
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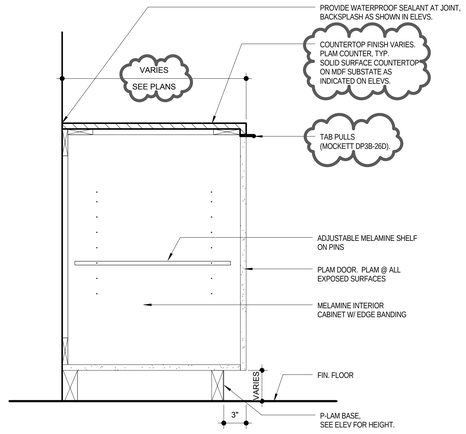
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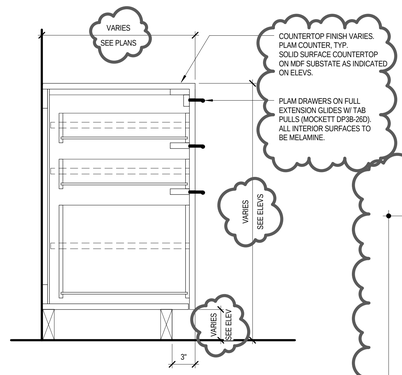
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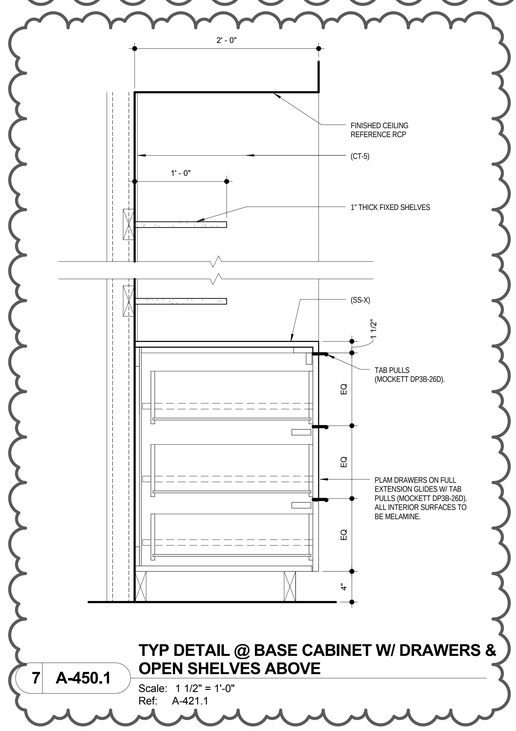
10 A-450.1 DETAIL @ SERVERY ISLAND
Scale: 1 1/2" = 1'-0"
Ref: A-402.1



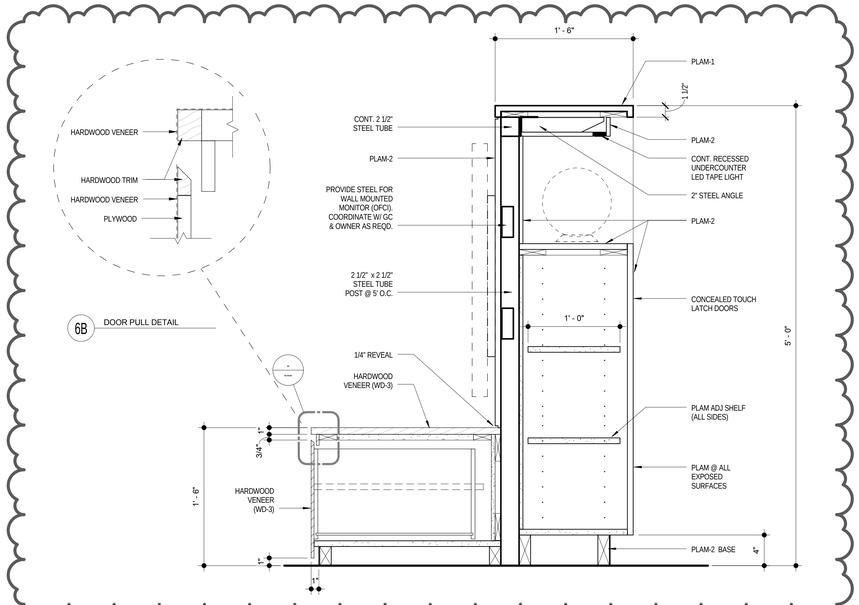
9 A-450.1 TYP DETAIL @ BASE CABINET W/ DOOR
Scale: 1 1/2" = 1'-0"
Ref: A-402.2



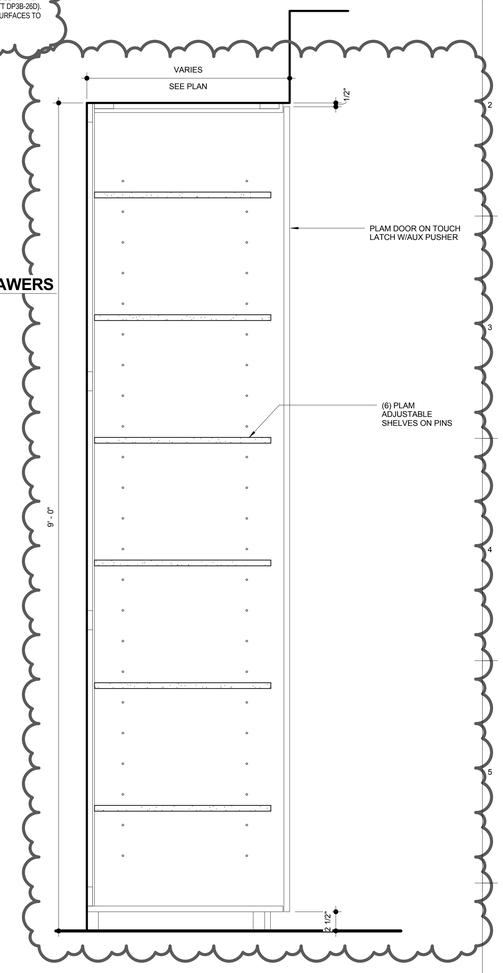
8 A-450.1 TYP DETAIL @ BASE CABINET W/DRAWERS
Scale: 1 1/2" = 1'-0"
Ref:



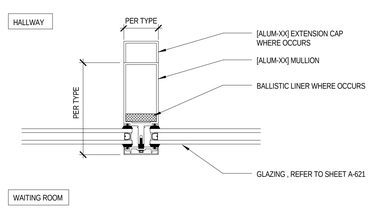
7 A-450.1 TYP DETAIL @ BASE CABINET W/ DRAWERS & OPEN SHELVES ABOVE
Scale: 1 1/2" = 1'-0"
Ref: A-421.1



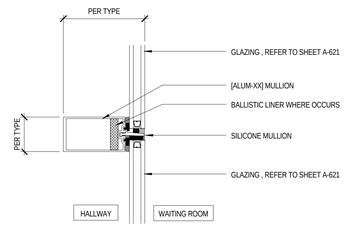
6 A-450.1 DETAIL @ OPEN SHELVES CABINET & BENCH
Scale: 1 1/2" = 1'-0"
Ref: A-402



5 A-450.1 DETAIL @ FULL HT CAB W/ SHELVES
Scale: 1 1/2" = 1'-0"
Ref: A-423.1

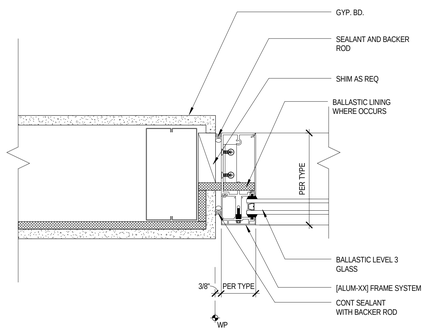


4 A-450.1 TYPICAL INTERMEDIATE MULLION
Scale: 3" = 1'-0"
Ref: A-441.1

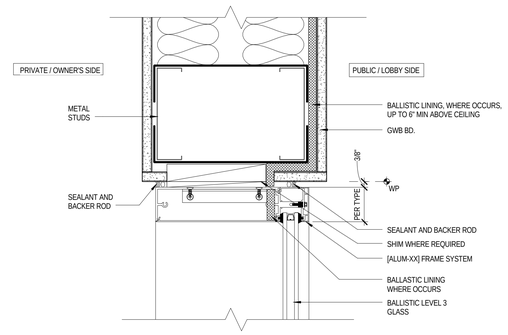


NOTE: HORIZONTAL SHOWN; VERTICAL SIM

3 A-450.1 TYP SILICONE MULLION
Scale: 3" = 1'-0"
Ref:



2 A-450.1 JAMB @ BALLISTIC DOOR (WINDOW SIMILAR)
Scale: 3" = 1'-0"
Ref: A-121



1 A-450.1 HEAD @ BALLISTIC DOOR (WINDOW SIMILAR)
Scale: 3" = 1'-0"
Ref: A-441

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Project
Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

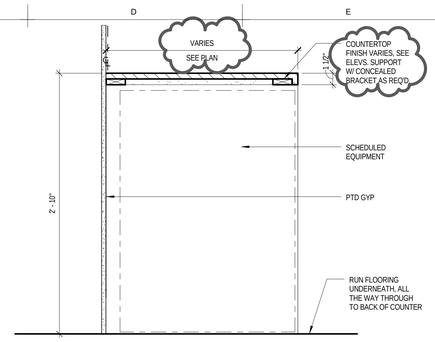
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Project Number **2014-015** | CAD File

Sheet number
A-450.1

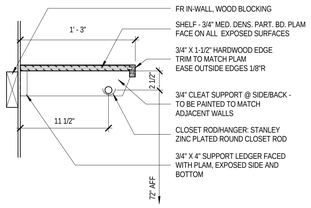
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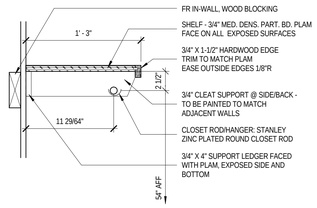


15 A-451 **TYP DETAIL @ UNDERCOUNTER EQUIPMENT**
Scale: 1 1/2" = 1'-0"
Ref: A-421.1

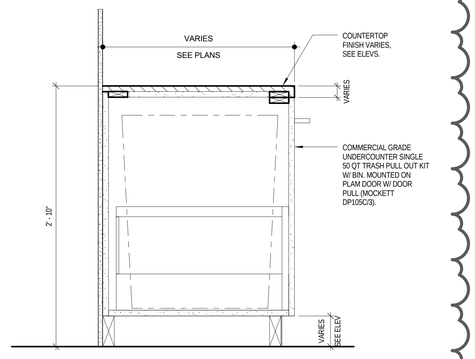
Material Keynotes:



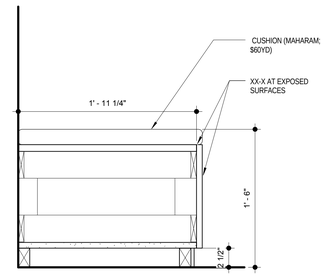
14 A-451 **CLOSET ROD AND SHELF SECTION (STD)**
Scale: 1 1/2" = 1'-0"
Ref:



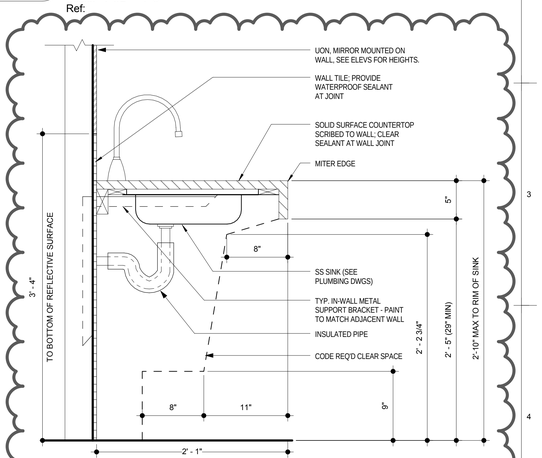
13 A-451 **CLOSET ROD AND SHELF (ADA) SECTION**
Scale: 1 1/2" = 1'-0"
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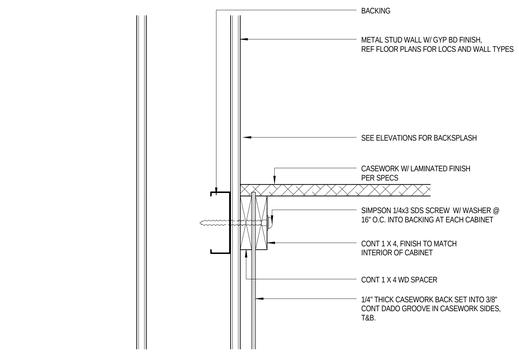
11 A-451 **DETAIL @ TRASH/RECYCLE PULL OUT DOOR**
Scale: 1 1/2" = 1'-0"
Ref:



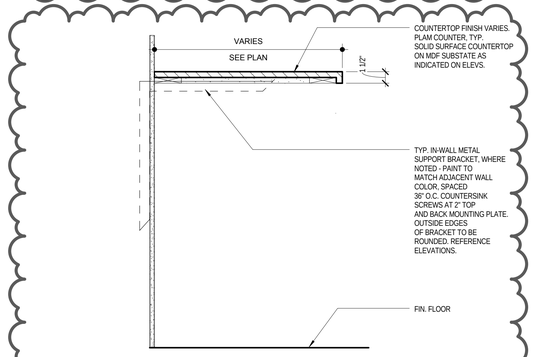
10 A-451 **DETAIL @ LOCKERS BENCH**
Scale: 1 1/2" = 1'-0"
Ref: A-402



9 A-451 **DETAIL @ ADA SINK W/ MIRROR**
Scale: 1 1/2" = 1'-0"
Ref: A-402.2

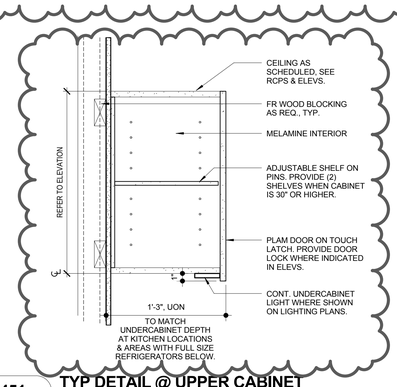


8 A-451 **ANCHOR AT COUNTER**
Scale: 3" = 1'-0"
Ref: A-451

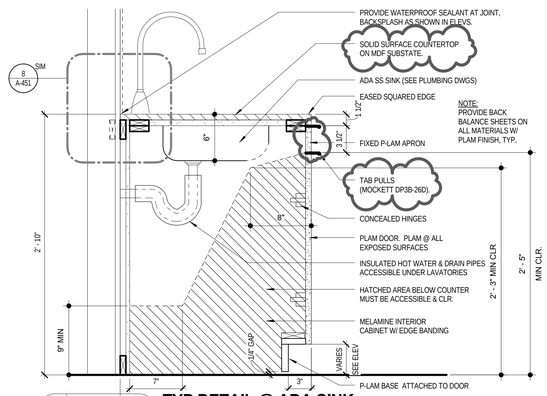


7 A-451 **COUNTER W.OUT BASE CABINET - LAMINATE**
Scale: 1 1/2" = 1'-0"
Ref: A-401

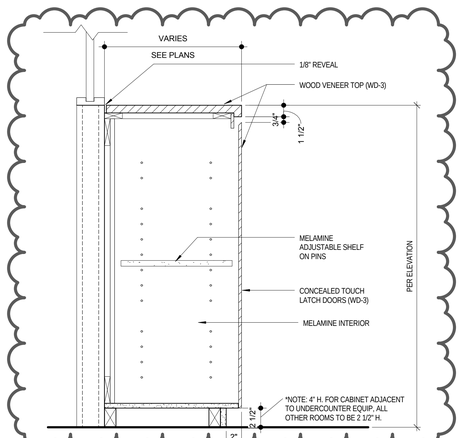




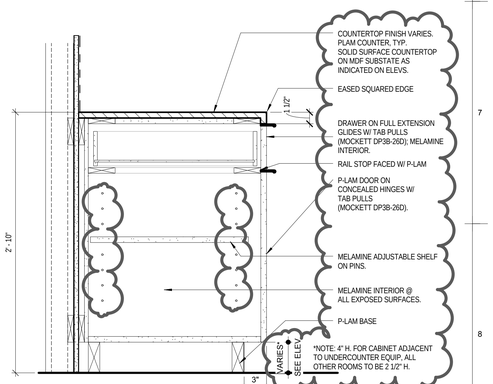
5 A-451 **TYP DETAIL @ UPPER CABINET**
Scale: 1 1/2" = 1'-0"
Ref: A-403.2



3 A-451 **TYP DETAIL @ ADA SINK**
Scale: 1 1/2" = 1'-0"
Ref: A-402



2 A-451 **DETAIL @ WOOD CREDENZA**
Scale: 1 1/2" = 1'-0"
Ref: A-421.1



1 A-451 **TYP DETAIL @ BASE CABINET W/ 1 DWR**
Scale: 1 1/2" = 1'-0"
Ref: A-402

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Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

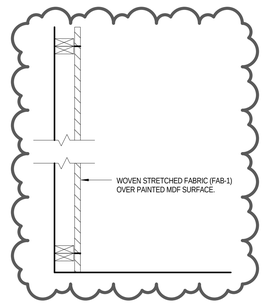
No.	Description	Date
1	50% CD'S For Pricing	08/07/15
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

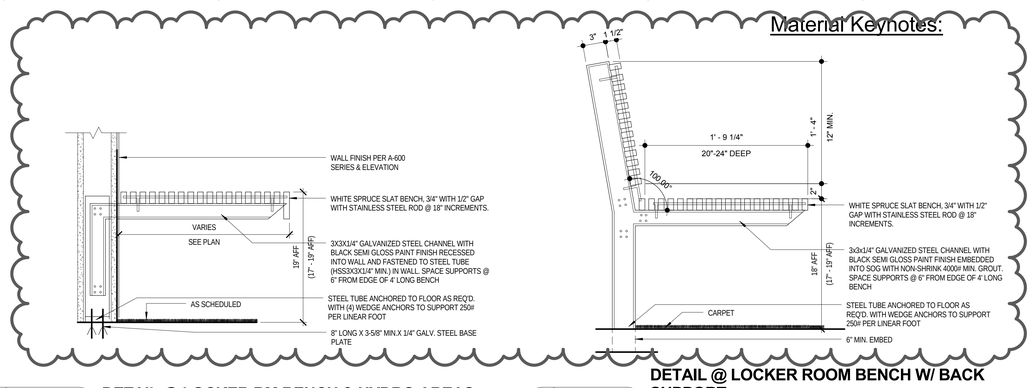
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Project Number **2014-015**
CAD File

Sheet number
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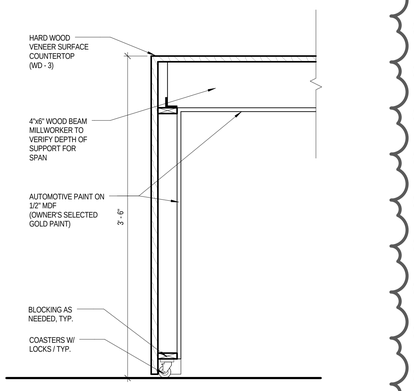
11 A-452 **FABRIC WRAPPED WALL DETAIL**
Scale: 1 1/2" = 1'-0"
Ref: A-511



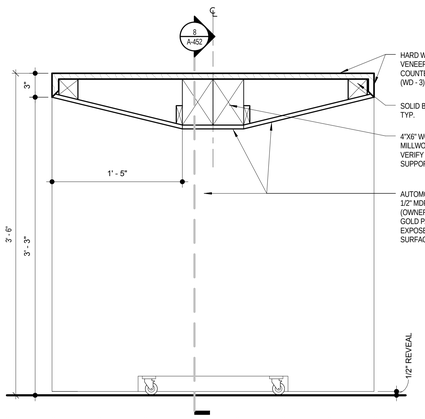
Material Keynotes:

10 A-452 **DETAIL @ LOCKER RM BENCH & HYDRO AREAS**
Scale: 1 1/2" = 1'-0"
Ref: A-402

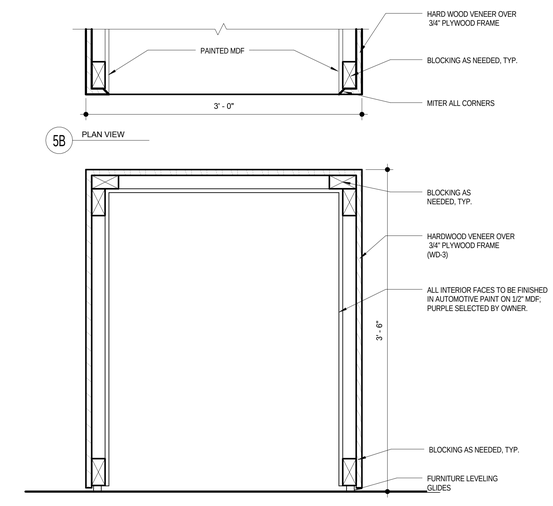
9 A-452 **DETAIL @ LOCKER ROOM BENCH W/ BACK SUPPORT**
Scale: 1 1/2" = 1'-0"
Ref: A-405



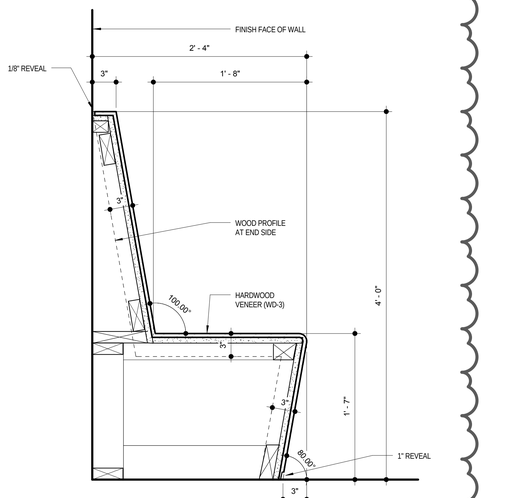
8 A-452 **DETAIL @ EMPLOYEE HUB ISLAND (2)**
Scale: 1 1/2" = 1'-0"
Ref: A-452



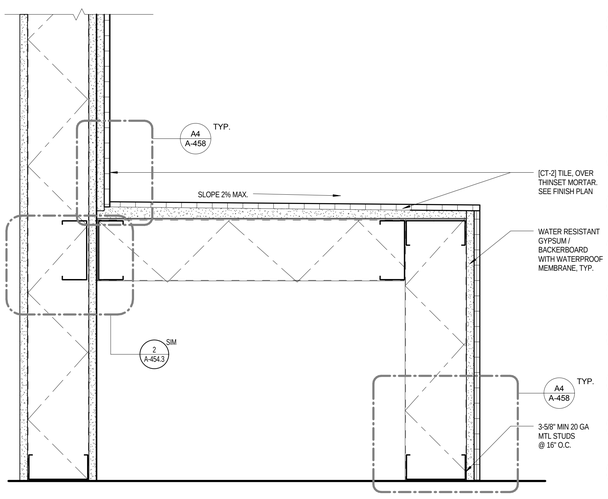
7 A-452 **DETAIL @ EMPLOYEE HUB ISLAND**
Scale: 1 1/2" = 1'-0"
Ref: A-421



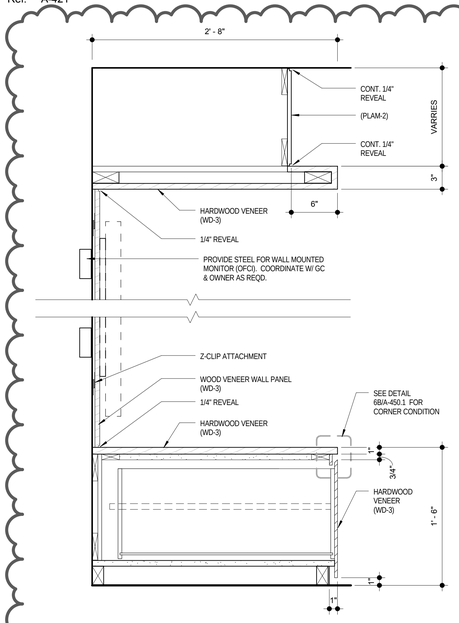
6 A-452 **DETAIL @ LAKERS LOUNGE COUNTER**
Scale: 1 1/2" = 1'-0"
Ref: A-402.1



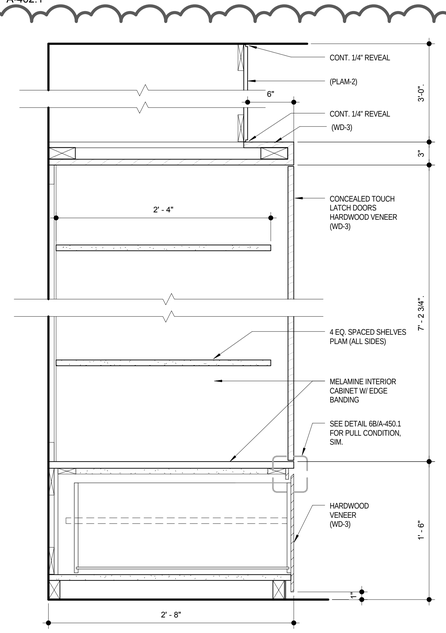
5 A-452 **DETAIL @ EMPLOYEE HUB BENCH**
Scale: 1 1/2" = 1'-0"
Ref: A-421



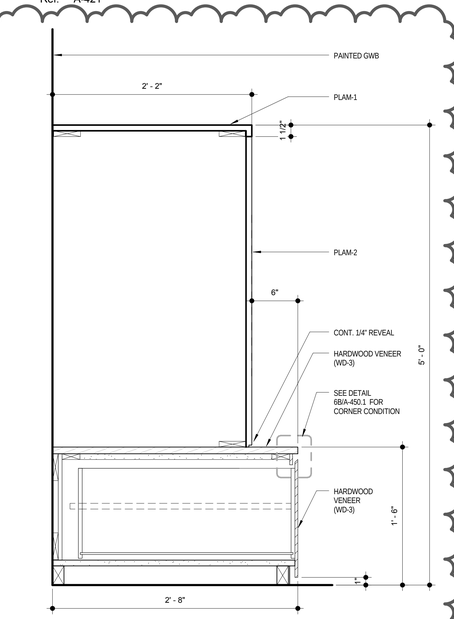
4 A-452 **DETAIL @ STEAM ROOM BENCH**
Scale: 3" = 1'-0"
Ref: A-403



3 A-452 **DETAIL @ WOOD DRAWER/ SOFFIT**
Scale: 1 1/2" = 1'-0"
Ref: A-402.1



2 A-452 **DETAIL @ WOOD CABINET W/ SHELVES**
Scale: 1 1/2" = 1'-0"
Ref: A-402.1



1 A-452 **DETAIL @ WOOD DRAWER**
Scale: 1 1/2" = 1'-0"
Ref: A-402.1

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Professional Seal

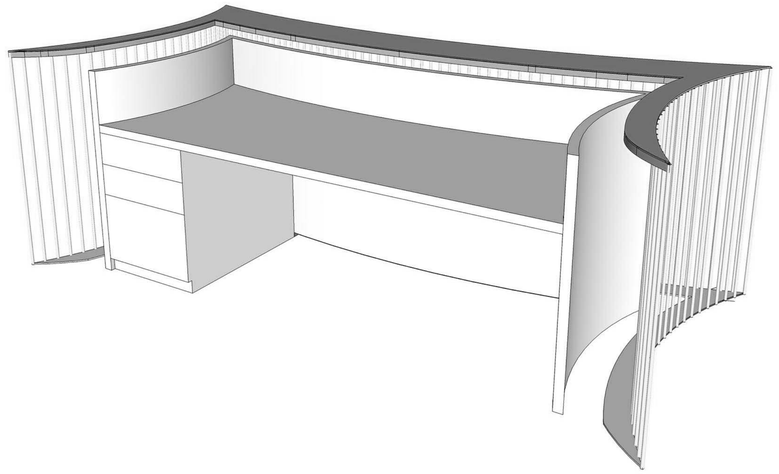
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2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

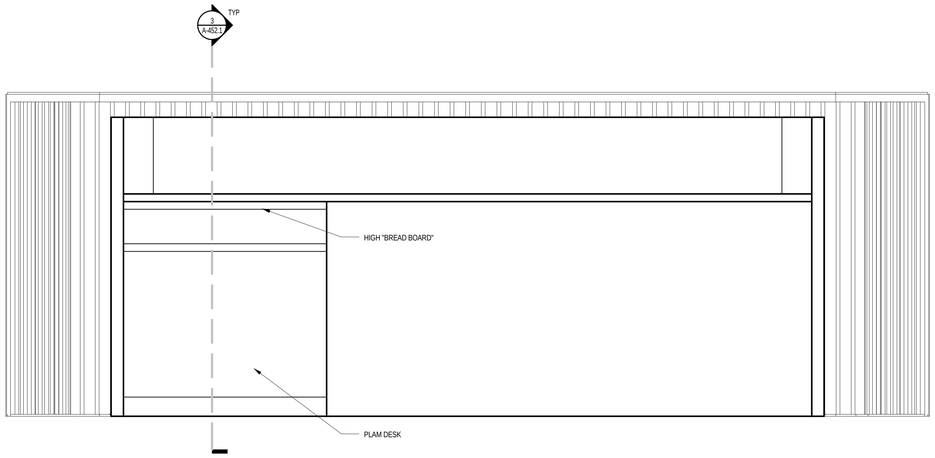
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Project Number **2014-015**
CAD File

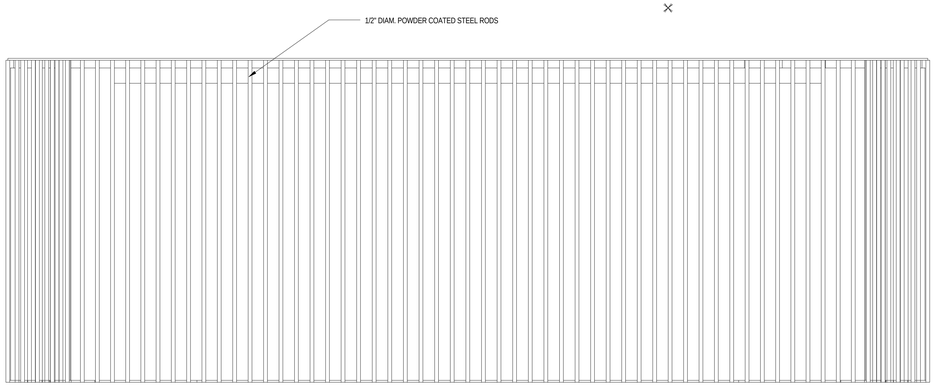
Sheet number
A-452



5 RECEPTION DESK PERSPECTIVE



B - BACK ELEVATION

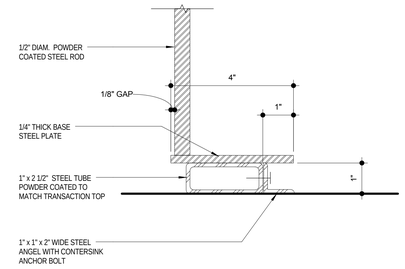


A - FRONT ELEVATION

2 A-452.1 **RECEPTION DESK ELEVATIONS**

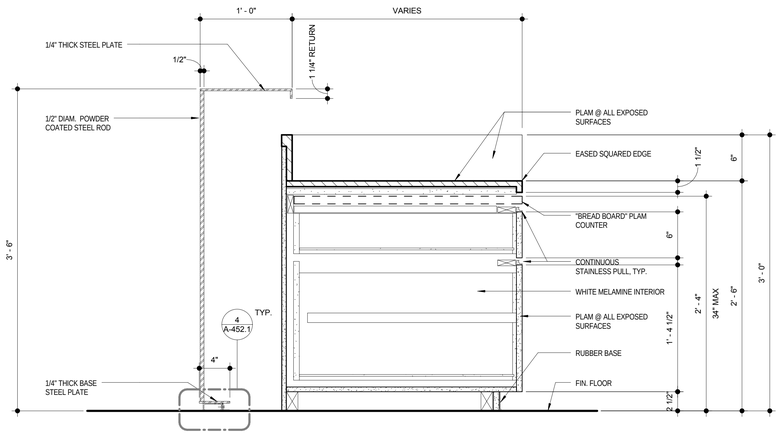
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Ref: A-441

Material Keynotes:



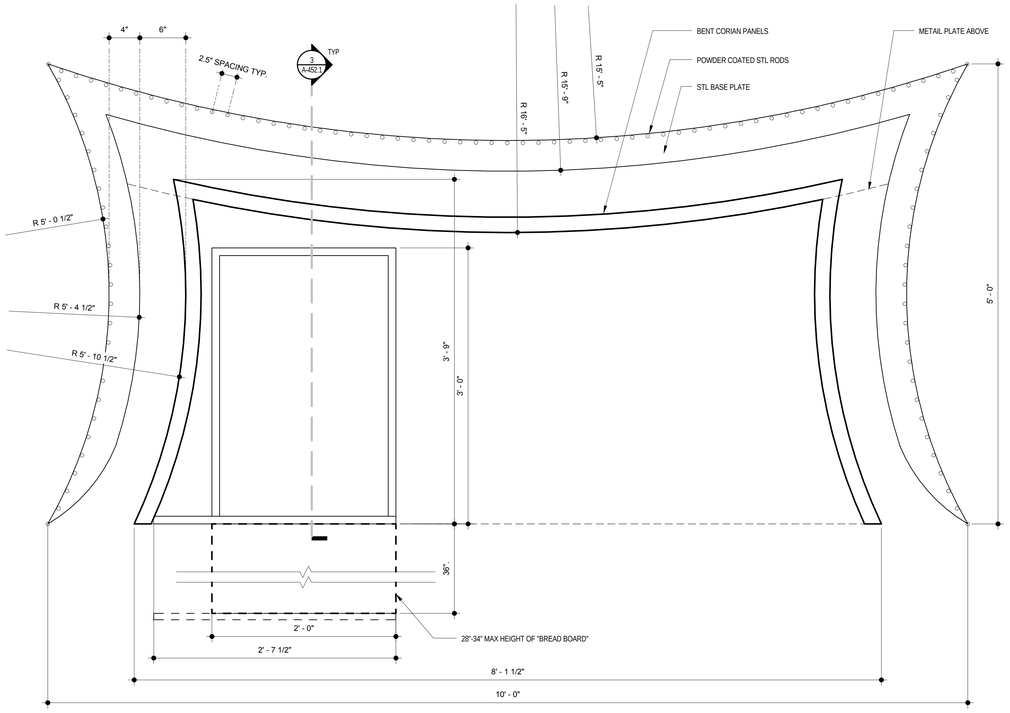
4 A-452.1 **RECEPTION DESK BASE DETAIL**

Scale: 6" = 1'-0"
Ref: A-452.1



3 A-452.1 **RECEPTION DESK SECTION A**

Scale: 1 1/2" = 1'-0"
Ref: A-441



1 A-452.1 **RECEPTION DESK PLAN**

Scale: 1 1/2" = 1'-0"
Ref: A-441

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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

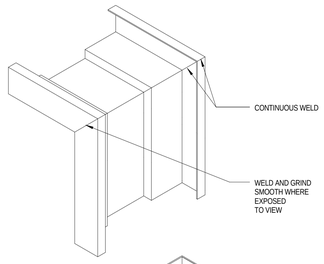
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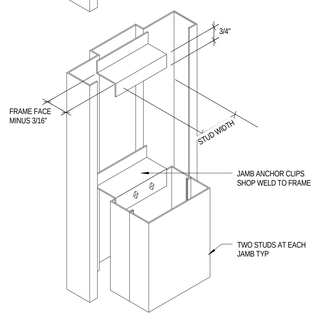
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Project Number **2014-015**
CAD File

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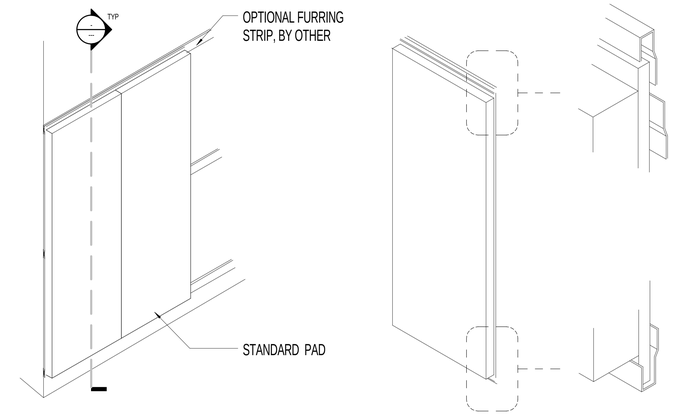
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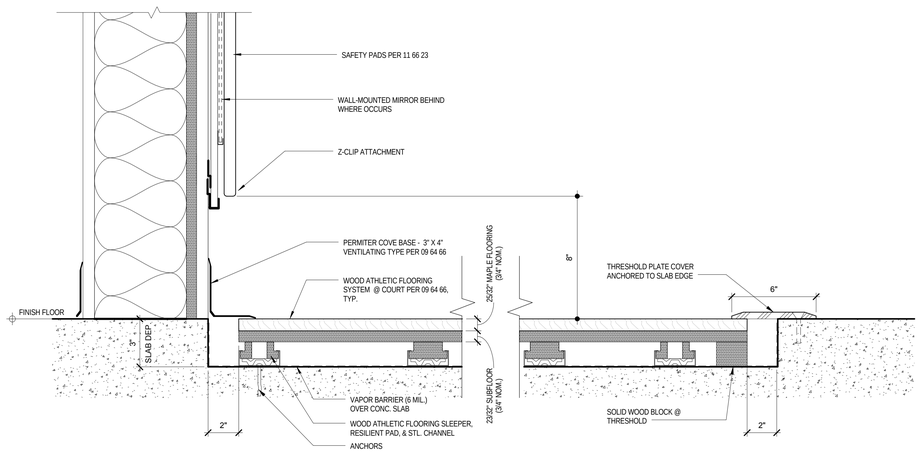
11 A-453 HOLLOW METAL FRAME ANCHOR

Scale: 3" = 1'-0"
Ref:



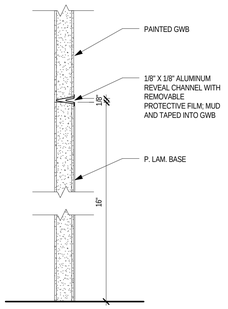
12 A-453 EcoVision Wall Protection Pads Details

Scale: 3" = 1'-0"
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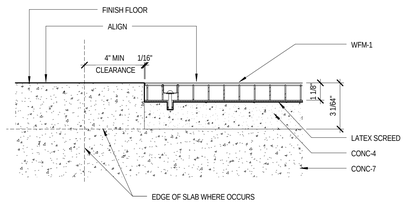
10 A-453 WALL BASE & THRESHOLD @ WOOD ATHLETIC FLOORING

Scale: 3" = 1'-0"
Ref: A-453



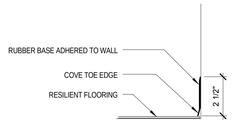
9 A-453 TYP. P.LAM BASE

Scale: 6" = 1'-0"
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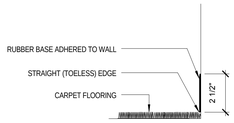
8 A-453 WALK-OFF MAT (WFM-1)

Scale: 3" = 1'-0"
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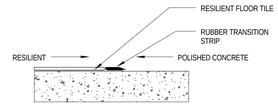
7 A-453 RUBBER BASE - RESILIENT

Scale: 3" = 1'-0"
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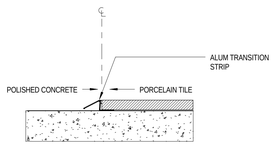
6 A-453 RUBBER BASE - CARPET

Scale: 3" = 1'-0"
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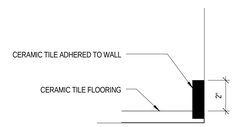
5 A-453 RESILIENT - CONCRETE

Scale: 3" = 1'-0"
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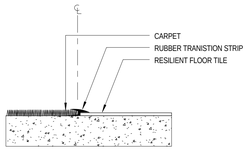
4 A-453 CONCRETE - PORCELAIN TILE

Scale: 3" = 1'-0"
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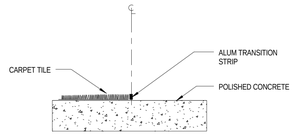
3 A-453 CERAMIC TILE BASE - CERAMIC TILE

Scale: 3" = 1'-0"
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2 A-453 CARPET - RESILIENT

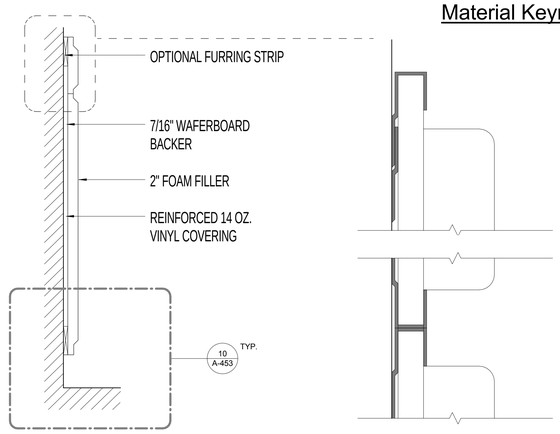
Scale: 3" = 1'-0"
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1 A-453 CARPET - CONCRETE

Scale: 3" = 1'-0"
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Key Plan

Sheet Title

Transition Details

Project Number **2014-015**

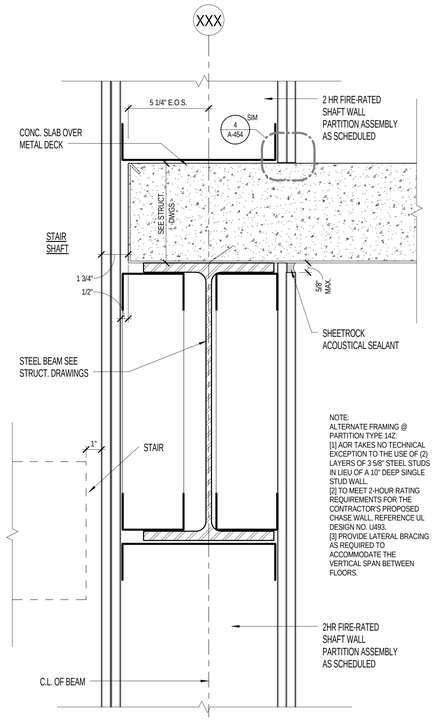
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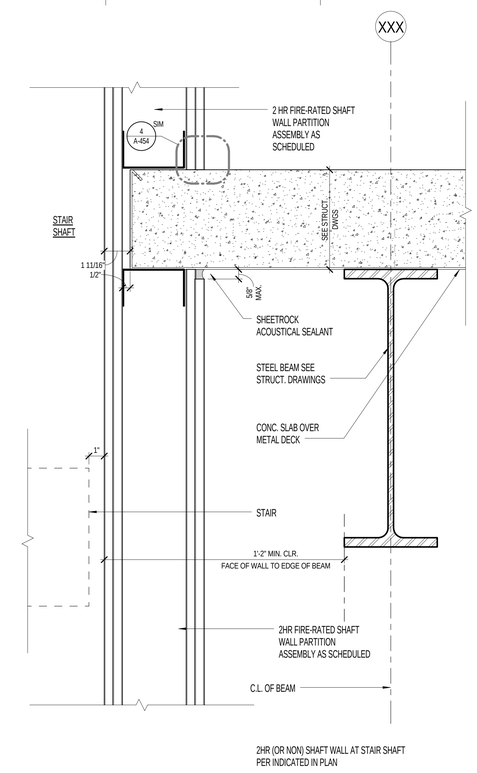
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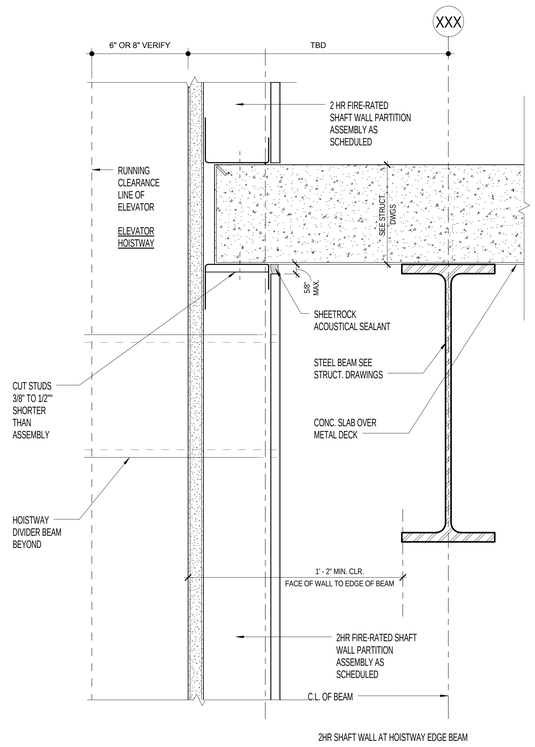
2HR (OR NON) SHAFT WALL AT STAIR SHAFT
PER INDICATED IN PLAN

11 A-454 STAIR WELL WALL DETAIL B
Scale: 3" = 1'-0"
Ref:



2HR (OR NON) SHAFT WALL AT STAIR SHAFT
PER INDICATED IN PLAN

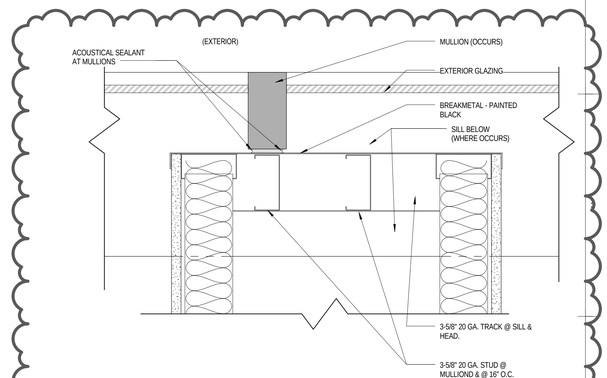
10 A-454 STAIR WELL WALL DETAIL A
Scale: 3" = 1'-0"
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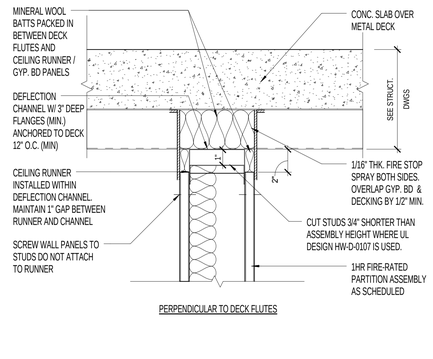
2HR SHAFT WALL AT HOISTWAY EDGE BEAM

9 A-454 SHAFT WALL PARTITION HEAD DETAIL
Scale: 3" = 1'-0"
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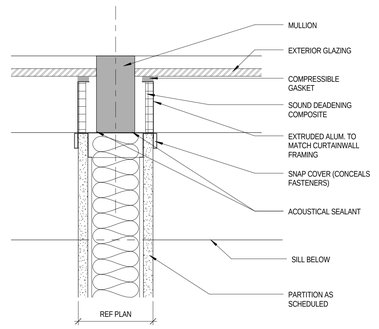
Material Keynotes:



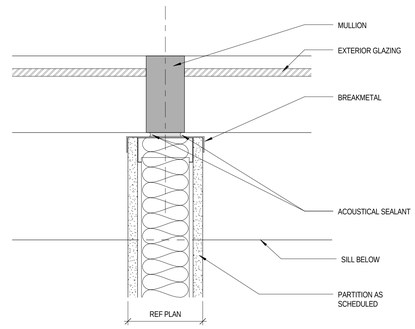
7 A-454 DOUBLE PARTITIONS AT WINDOW W/ BREAKMETAL
Scale: 3" = 1'-0"
Ref: A-111



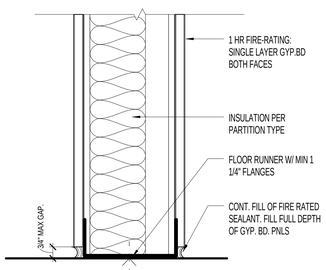
8 A-454 TYPICAL PARTITION HEAD DETAIL
Scale: 3" = 1'-0"
Ref: A-442



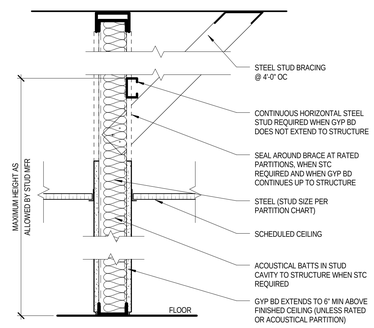
6 A-454 TYPICAL ACOUSTIC PARTITION @ MULLION
Scale: 3" = 1'-0"
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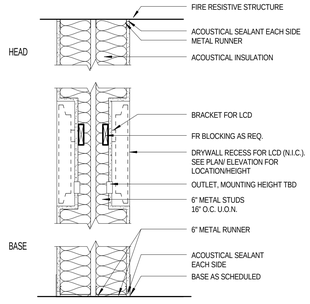
5 A-454 PARTITION AT MULLION W/BREAKMETAL
Scale: 3" = 1'-0"
Ref: A-111



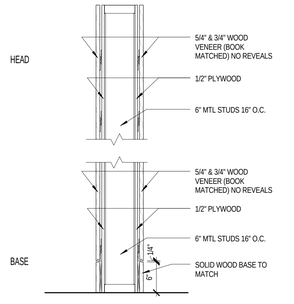
4 A-454 FIRE RATED ASSEMBLY BOTTOM OF PARTITION DETAIL
Scale: 3" = 1'-0"
Ref: A-442



3 A-454 PARTITION BRACING SECTION
Scale: 1 1/2" = 1'-0"
Ref:



2 A-454 A-13 PARTITION TYPE (CONFERENCE ROOMS)
Scale: 1" = 1'-0"
Ref:



1 A-454 A-11 PARTITION TYPE WOOD FEATURE WALL
Scale: 1" = 1'-0"
Ref:

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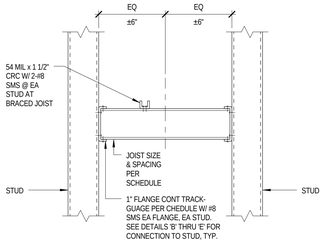
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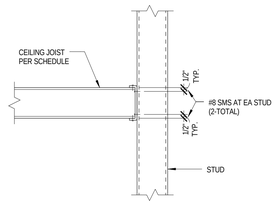
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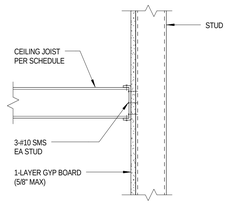
CEILING JOIST SCHEDULE				
	UNBRACED JOIST		BRACED JOIST	
STUD JOIST SIZE & SPACING	MAX SPAN	TRACK THICKNESS	MAX SPAN	TRACK THICKNESS
400S162-33 @ 24"O.C.	8'-3"	54 MIL	10'-0"	54 MIL
400S162-43 @ 24"O.C.	8'-9"	54 MIL	11'-6"	68 MIL
400S162-33 @ 16"O.C.	9'-0"	43 MIL	11'-9"	54 MIL
400S162-54 @ 24"O.C.	9'-6"	54 MIL	12'-3"	68 MIL
400S162-43 @ 16"O.C.	10'-0"	54 MIL	13'-3"	54 MIL
400S162-54 @ 16"O.C.	10'-9"	54 MIL	14'-0"	54 MIL



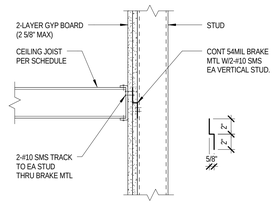
CEILING JOIST (A)



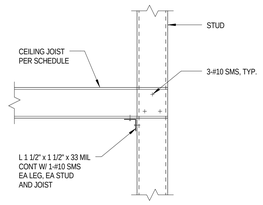
CEILING JOIST CONN TO EXTERIOR WALL (B)



CEILING JOIST CONN TO WALL THRU 1-LAYER OF GYP (C)



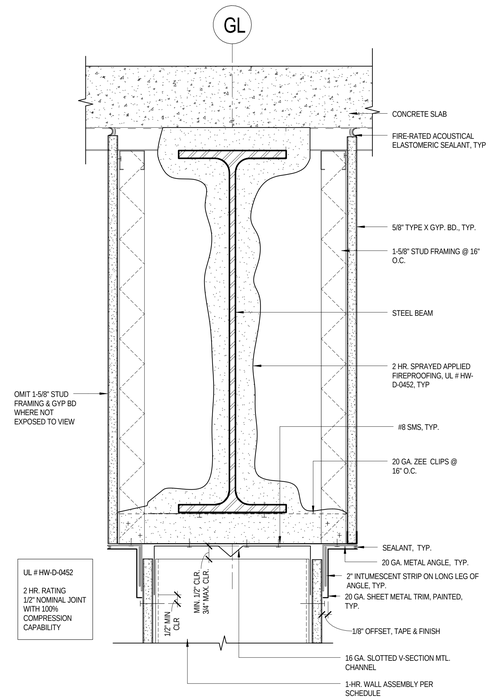
CEILING JOIST CONN TO WALL THRU 2-LAYER OF GYP (D)



CEILING JOIST LAP CONNECTION (E)

9 A-454.1 HARD LID CEILING

Scale: 1 1/2" = 1'-0"
Ref:



8 A-454.1 FIRE RATED HEAD DETAIL @ BEAM

Scale: 3" = 1'-0"
Ref:

Material Keynotes:

GENERAL NOTES:

1. ALL STUDS ARE 600S162-54. @ 16" O.C. MAX. FOR INTERIOR WALL, U.N.O.

2. CALCULATIONS ARE BASED ON SSMA PER ICC REPORT ES ER-8943P. OTHER SUBSTITUTION MUST MEET PROPERTIES LISTED, TYPICAL

3. FOR LOCATIONS OF CABINETRY (CASE-WORK), ELECTRICAL, EQUIPMENT, HANDRAILS, AND OTHER WALL MOUNTED ELEMENTS, SEE FLOOR PLANS AND EQUIPMENT FLOOR PLANS.

4. FOR TOP TRACK ANCHORAGE REFER TO DETAILS C2/A00-45 AND A2, C5, D5 ON SHEET A00-46

5. FOR ALL STUD WALL ANCHORING TO CONCRETE SLAB AND STEEL DECK/CONCRETE. SPACING OF ANCHORS PER A2/A00-45 TYPICAL U.N.O.

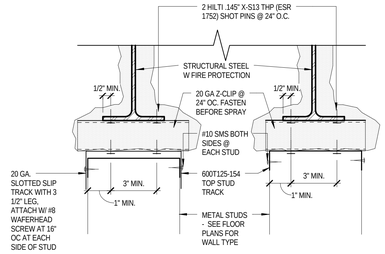
6. SEE THE FLOOR PLANS FOR THE FIRE WALL LOCATIONS. VERIFY THE TYPE OF FIRE RATING AND FIRE STOP DETAILS AT THE STOP CONNECTION OF WALLS TO DECK ABOVE.

7. ALL RUNNERS TO BE CONNECTED TO EACH STUD OR JOIST W/ 2 #10 SMS AT EACH FLANGE.

8. STUD ASSEMBLIES TO COMPLY WITH SPECIFICATIONS AND LARR #25889.

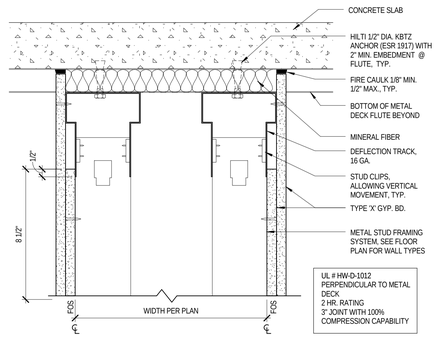
9. INTERIOR AND EXTERIOR FIRE-RESISTIVE ASSEMBLIES AND SHAFT WALLS TO COMPLY WITH SPECIFICATIONS AND LARR #2404. RELATED FIRE SAFING TO COMPLY WITH SPECIFICATIONS AND LARR #25775.

10. FOR FIRE PROOFING OF STRUCTURAL STEEL, FLOORS, & ROOF, SEE SHEET G-003



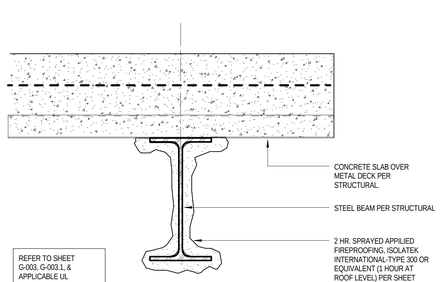
7 A-454.1 TYP. PARTITION CONNECTION @ STEEL BEAM

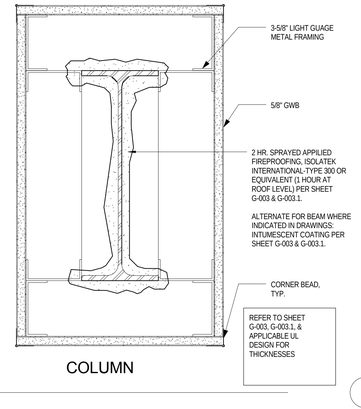
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6 A-454.1 TYP. FIRE RATED HEAD DETAIL - DOUBLE STUD

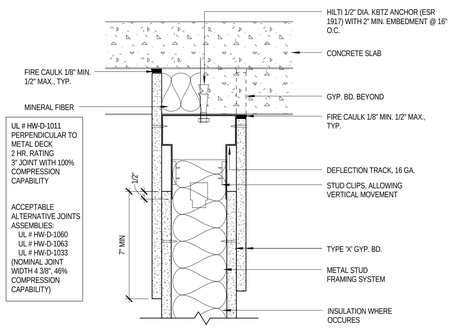
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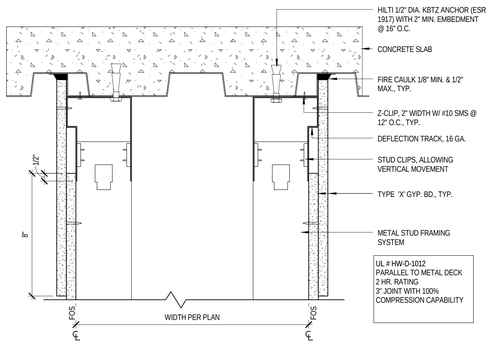
5 A-454.1 FIRE RATED BEAM & COLUMN

Scale: 3" = 1'-0"
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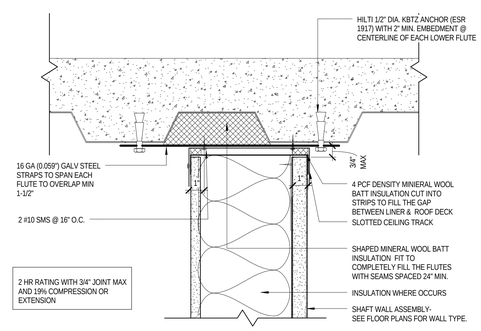
4 A-454.1 TYP. FIRE RATED HEAD DETAIL - SINGLE STUD

Scale: 3" = 1'-0"
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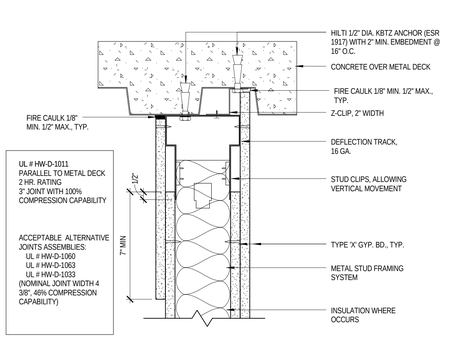
3 A-454.1 TYP. FIRE RATED HEAD DETAIL DOUBLE STUD

Scale: 3" = 1'-0"
Ref:



2 A-454.1 TYP. FIRE RATED HEAD DETAIL @ SHAFT WALL

Scale: 3" = 1'-0"
Ref:



1 A-454.1 TYP. FIRE RATED HEAD DETAIL - SINGLE STUD

Scale: 3" = 1'-0"
Ref:

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PERKINS+WILL

Project

Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title

Partition Details

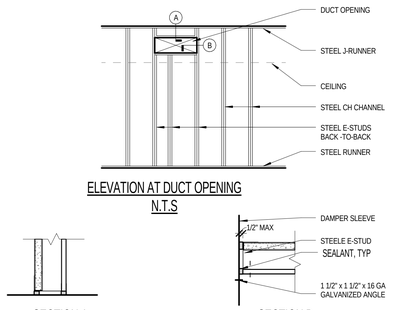
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CAD File

Sheet number

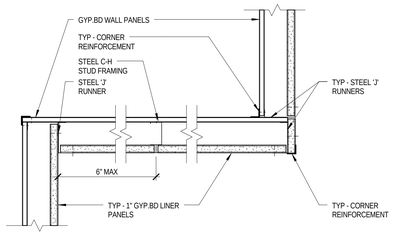
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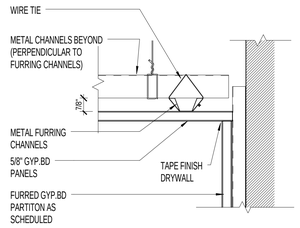
14 A-454.2 SHAFT WALL PARTITION CONTROL JOINT DETAILS

Scale: 1 1/2" = 1'-0"
Ref:



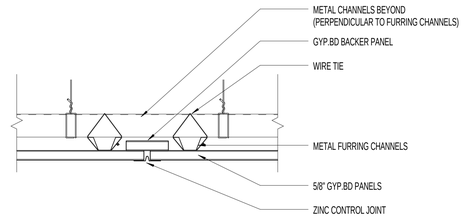
13 A-454.2 CORNER CONFIGURATIONS AT SHAFT WALL PTN FRAMING

Scale: 1 1/2" = 1'-0"
Ref:



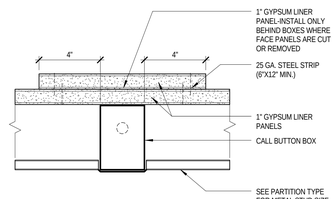
12 A-454.2 PERIMETER EDGE DETAIL STL FRAMED GYP.BD CEILING

Scale: 3" = 1'-0"
Ref:



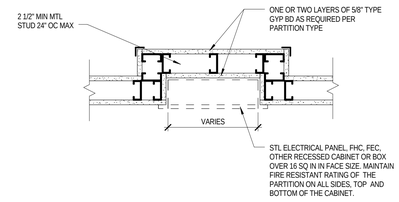
11 A-454.2 CONTROL JOINT DETAIL STL. FRAMED GYP. BD CEILING

Scale: 3" = 1'-0"
Ref:



10 A-454.2 CALL BUTTON PLAN DETAIL

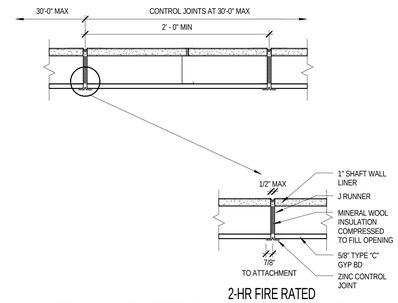
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NOTES: PER IBC 711.3.4
1. MAINTAINING FIRE RATING AROUND A GREATER THAN 16 SQ IN CABINET IS NOT NECESSARY IF THE BOX HAS BEEN TESTED FOR USE IN A FIRE-RESISTANT RATED ASSEMBLY.

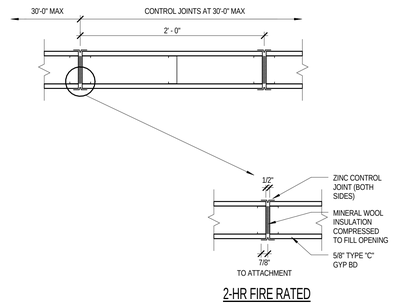
9 A-454.2 RECESSED CABINET IN RATED WALL

Scale: 1 1/2" = 1'-0"
Ref:



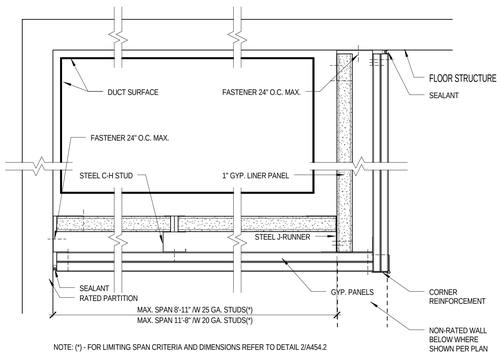
8 A-454.2 SHAFT WALL PARTITION CONTROL JOINT DETAILS

Scale: 1 1/2" = 1'-0"
Ref:



7 A-454.2 GYP.BD PARTITION CONTROL JOINT DETAILS

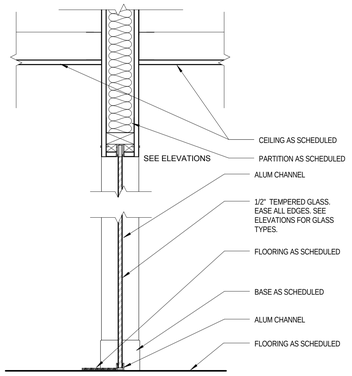
Scale: 1 1/2" = 1'-0"
Ref:



NOTE: (*) - FOR LIMITING SPAN CRITERIA AND DIMENSIONS REFER TO DETAIL 2/A454.2

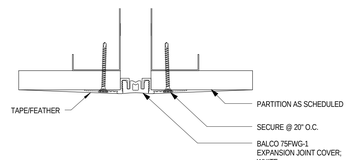
6 A-454.2 2 HR FIRE-RATED METAL DUCT ENCLOSURE

Scale: 3" = 1'-0"
Ref: A-442



5 A-454.2 TYPICAL HERCULITE GLASS WALL

Scale: 1 1/2" = 1'-0"
Ref:

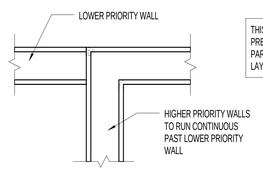


4 A-454.2 EXPANSION JOINT @ GWB PARTITION

Scale: 6" = 1'-0"
Ref:

PARTITION PRIORITY LEGEND

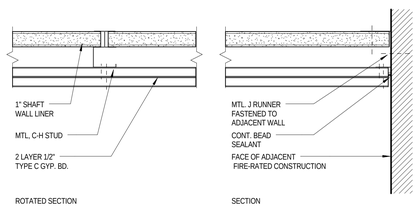
TWO HOUR RATED SHAFTWALL	PRIORITY 1 HIGHEST
TWO HOUR SMOKE PARTITION	PRIORITY 2
TWO HOUR RATED PARTITION	PRIORITY 3
PARTITION TO DECK	PRIORITY 4
PARTITION TO 4" MIN ABOVE CEILING	PRIORITY 5 LOWEST



THIS DRAWING IS FOR GRAPHIC PRESENTATION ONLY. REF PARTITION TYPE FOR NUMBER OF LAYERS OF GYP BD, ETC.

3 A-454.2 PARTITION PRIORITY LEGEND

Scale: 1 1/2" = 1'-0"
Ref:



PARTITION TAG	STUD SIZE	STUD GAUGE	STUD SPACING	MAX. HORIZONTAL SPAN L/240		FIRE RATING/ TEST NO	ACOUSTIC PROPERTIES STC	INSUL THK	TEST NO	WALL THK
	2-1/2" CH	25 GA	24" OC	6'-0"	-	2 HR / NER-258 / AER-09038 / UL415	39	--	--	3-3/4"
	4" CH	25 GA	24" OC	9'-2"	-	2 HR / NER-258 / AER-09038 / UL415	39	--	--	5-1/4"
	2-1/2" CH	20 GA	24" OC	7'-10"	-	2 HR / NER-258 / AER-09038 / UL415	39	--	--	3-3/4"
	4" CH	20 GA	24" OC	13'-2"	-	2 HR / NER-258 / AER-09038 / UL415	39	--	--	5-1/4"
	6" CH	20 GA	24" OC	15'-10"	-	2 HR / NER-258 / AER-09038 / UL415	39	--	--	7-1/4"

NOTE: (*) - "At Horizontal Assemblies, provide and install:
Triple Layer
With 1" liner panels inserted in USG C-H studs 24" o.c. and triple-layer 1/2" Sheetrock Firecode C Core gypsum panels screw-attached to studs, the system provides two-hour protection from fire.
Double Layer
With double-layer 1/2" Sheetrock Firecode C Core gypsum panels screw-attached to studs, the assembly provides two-hour fire-resistive ceiling construction for corridors and stair soffits (see Design Details). "

2 A-454.2 2 HR SHAFT WALL CEILING /SOFFIT

Scale: 3" = 1'-0"
Ref: A-421

Material Keynotes:

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PERKINS+WILL

Project

Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title

Partition Details

Project Number **2014-015**

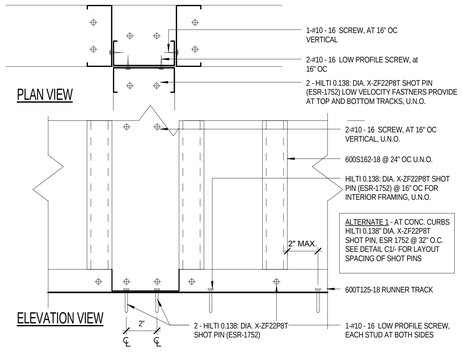
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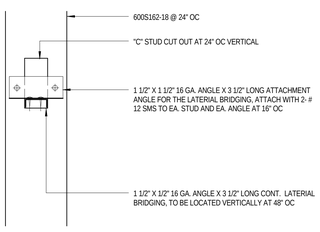
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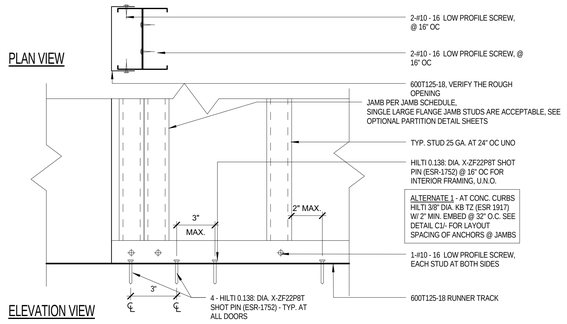
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12 WALL INTERSECTION DETAIL
3" = 1'-0"

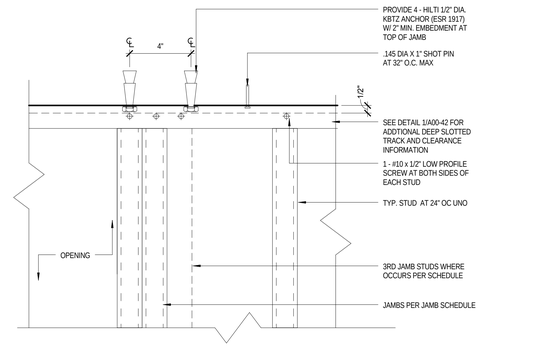


11 STUD LATERAL BRACING
3" = 1'-0"

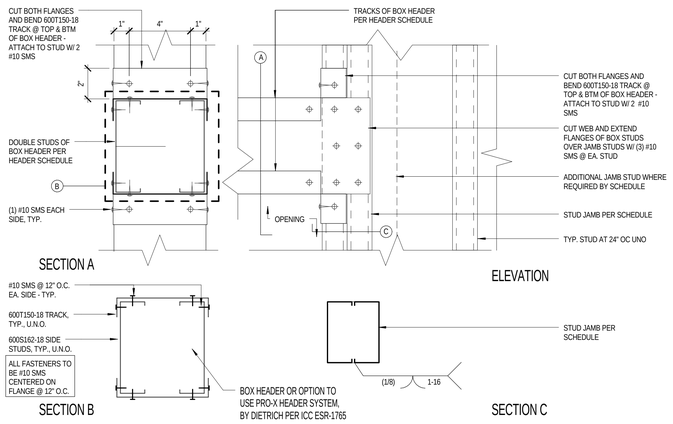


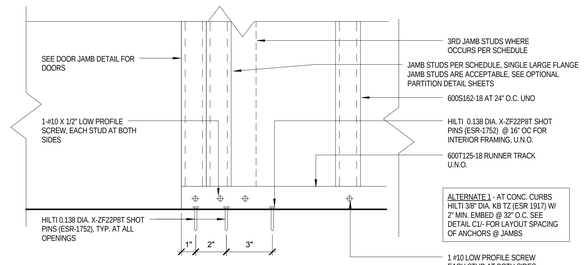
8 BOTTOM TRACK / JAMB AT DOOR OPENING DETAIL
3" = 1'-0"

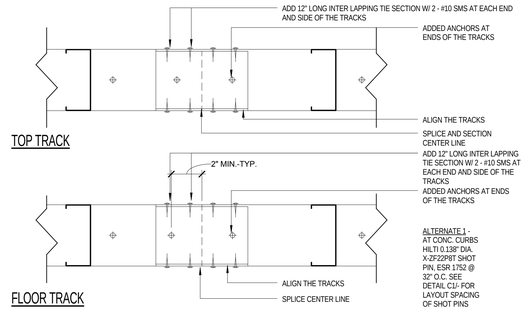
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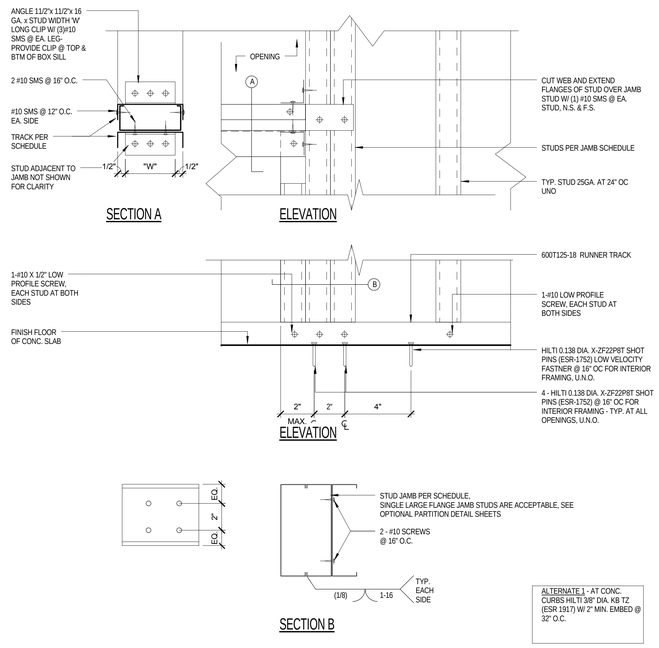
5 OPENING TOP TRACK DETAIL
3" = 1'-0"



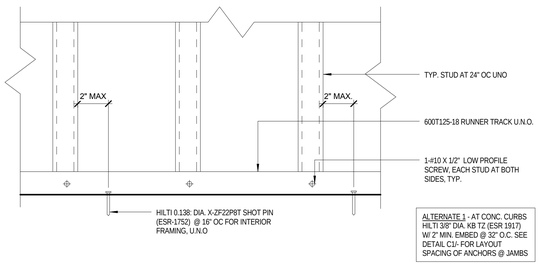




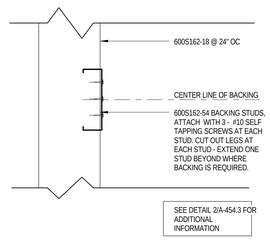
10 BOX HEADER TO JAMB DETAIL
3" = 1'-0"



7 OPENING BOTTOM TRACK/ JAMB DETAIL @ LARGE OPENINGS
3" = 1'-0"

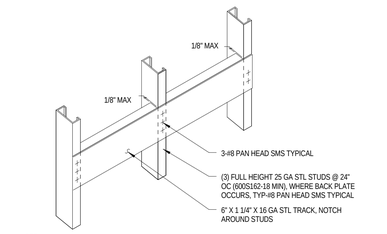


4 FLOOR / TOP TRACK SPLICES
3" = 1'-0"



6 BOTTOM TRACK DETAIL
3" = 1'-0"

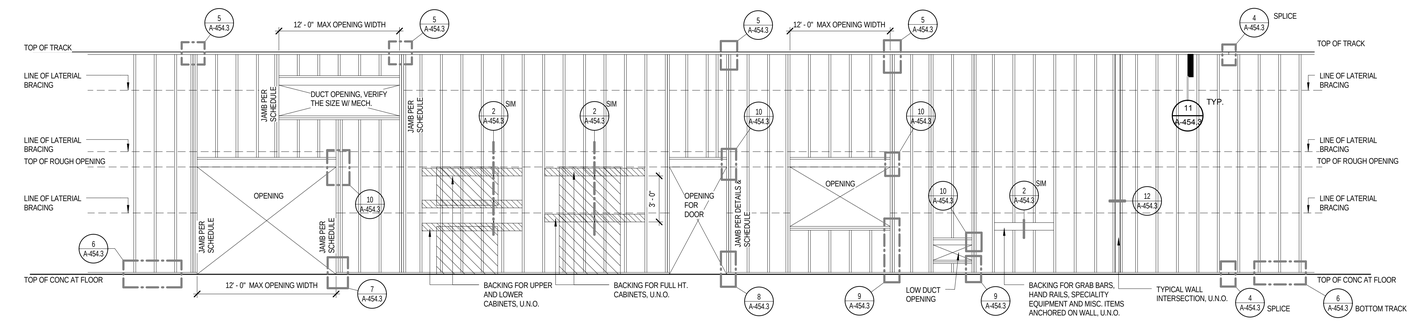
3 BACKING DETAIL
3" = 1'-0"



NOTE:
1. PROVIDE BACKING PLATES AT ALL INDICATED OR REQUIRED LOCATIONS INCLUDING, BUT NOT LIMITED TO, AT CASEWORK, GRAB BARS, HANDRAILS, LIGHTING, SIGNAGE, AND EQUIPMENT.

2. OPTIONAL FLAT STOCK BACK IS ALLOWABLE AT LOW LBS. IMPACTS, SEE OPTIONAL PARTITION DETAIL SHEETS.

2 TYPICAL BACKING DETAIL
12" = 1'-0"



9 BOX SILL / BOTTOM TRACK DETAIL
3" = 1'-0"

1 PARTITION INTERIOR WALL ELEVATION
1/4" = 1'-0"

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PERKINS+WILL

Project
Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

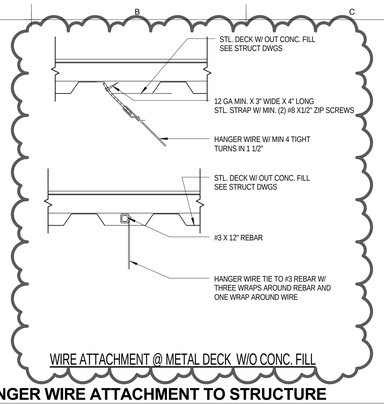
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

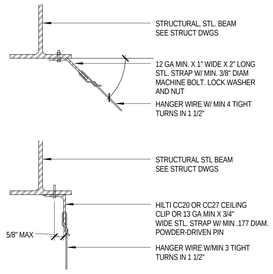
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Partition Details

Project Number **2014-015**
CAD File
Sheet number
A-454.3

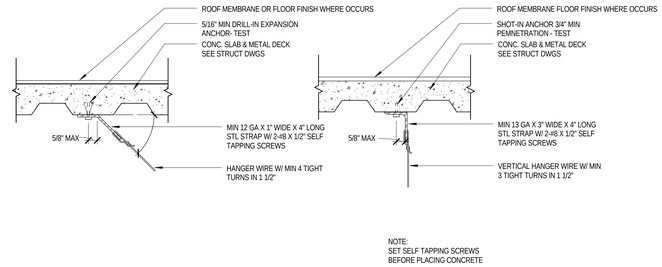
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WIRE ATTACHMENT @ METAL DECK W/O CONC. FILL



WIRE ATTACHMENT @ STRUCTURAL STEEL

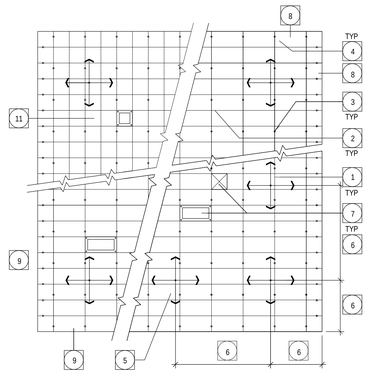


NOTE:
SET SELF TAPPING SCREWS
BEFORE PLACING CONCRETE

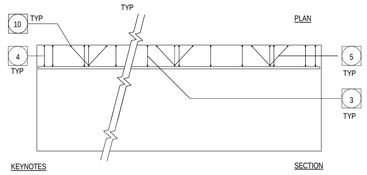
WIRE ATTACHMENT @ METAL DECK W/ CONC. FILL

10 A-455 HANGER WIRE ATTACHMENT TO STRUCTURE

Scale: 1 1/2" = 1'-0"
Ref:



PLAN



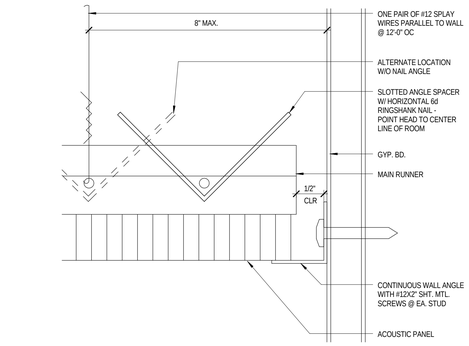
SECTION

KEYNOTES

1. MAIN RUNNER @ 48" O.C. MAX
2. CROSS RUNNERS @ 24" O.C. MAX
3. 12 GA HANGER WIRES @ 48" OC MAX.
4. 12 GA HANGER WIRE @ 8" OR 1/4 LENGTH OF END TEE FROM WALL
5. 12 GA SPLAYED BRACING WIRES & COMPRESSION POST. SEE 1/A-455 NOTES & 3/A-455
6. SEE NOTE 5 & 3/A-455 FOR SPACING OF BRACING WIRES
7. LIGHT FIXTURES & HVAC GRILLES. SEE NOTES 1/A-455
8. CEILING GRID MEMBER ATTACHED TO WALL AT TWO ADJACENT WALLS ONLY. SEE NOTES 1/A-455
9. CEILING GRID MEMBERS NOT ATTACHED AT OPPOSITE WALLS. SEE NOTES 1/A-455
10. HANGER WIRE AND BRACING WIRE ATTACHMENT TO STRUCTURE. SEE DETAIL 10
11. ACOUSTIC CEILING PANEL.

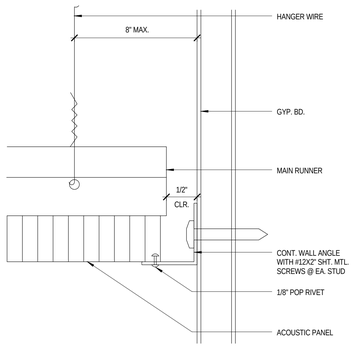
6 A-455 TYP ACT SUSPENDED T-BAR CEILING

Scale: 1" = 1'-0"
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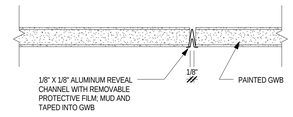
9 A-455 FREE CEILING GRID @ WALL

Scale: 12" = 1'-0"
Ref:



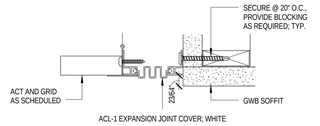
5 A-455 FIXED CEILING GRID @ WALL

Scale: 12" = 1'-0"
Ref:



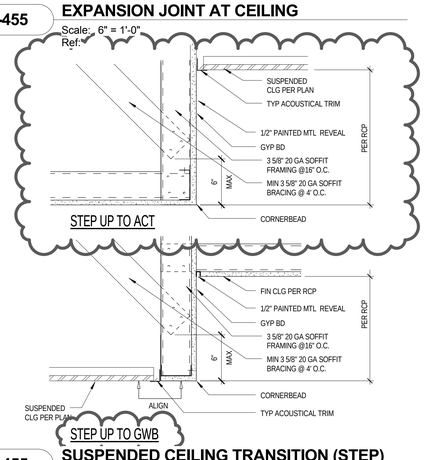
8 A-455 TYP. GYP CEILING JOINT

Scale: 6" = 1'-0"
Ref:



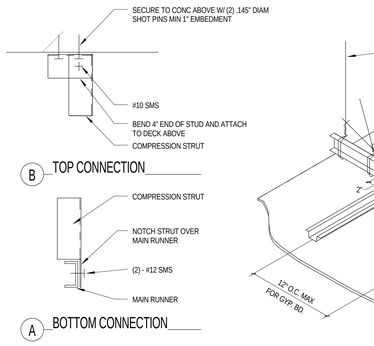
7 A-455 EXPANSION JOINT AT CEILING

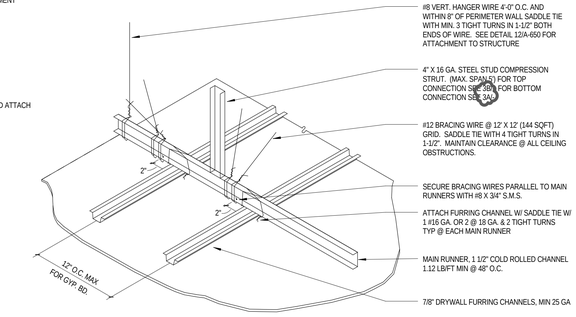
Scale: 6" = 1'-0"
Ref:



4 A-455 SUSPENDED CEILING TRANSITION (STEP)

Scale: 1 1/2" = 1'-0"
Ref: A-711, A-712, A-721, A-722





NOTES:
1. ALL WIRES SHOULD BE TAUT WITHOUT CAUSING CEILING TO UPLIFT.
2. JOIST STUDS MAY BE USED AS AN ALTERNATE IN ACCORDANCE W/ SUSPENDED DRYWALL CLG.

3 A-455 TYP SUSPENSION FOR GYP BD CEILING

Scale: 3" = 1'-0"
Ref:

GYPSUM BOARD CEILING SUSPENSION NOTES

1. TYPICAL DETAILS ARE FOR SUSPENDED GYP. BD. CEILING WEIGHING LESS THAN 4 LBS PER SQ. FT

2. HANGER WIRES: PROVIDE 8 GA HANGER WIRES AT MAX. SPACING OF 4'-0" X 4'-0" ALONG MAIN RUNNERS. DO NOT SPLICE HANGER WIRES.

3. LATERAL FORCE BRACING:
WHERE CEILINGS EXTEND TO ALL SIDES OF A SPACE UNINTERUPTED ON ONE LEVEL NO LATERAL FORCE BRACING IS REQUIRED. WHERE CEILINGS DO NOT EXTEND TO ALL SIDES OF THE SPACE, WHERE PARTITIONS ARE SUPPORTED BY THE SUSPENDED CEILING, AND WHERE THERE ARE CHANGES IN PLANE, AND AS REQUIRED BY ICBO EVALUATION REPORT NO. ER-4071 PROVIDE LATERAL FORCE BRACING AS INDICATED.
PROVIDE SETS OF FOUR SPLAYED BRACING WIRES TYP. HANGER WIRE AS SPEC (MIN. 12 GA) ORIENTED 90 DEGREES FROM EACH OTHER AT NOT MORE THAN 12 FEET BY 12 FEET ON CENTER. PROVIDE BRACING WIRES AT LOCATIONS NOT MORE THAN 1/2 OF THE ABOVE SPACINGS FROM EACH PERIMETER WALL AND AT THE EDGE OF VERTICAL CEILING OFFSETS. THE SLOPE OF THESE WIRES SHOULD NOT EXCEED 45 DEGREES FROM THE PLAN OF THE CEILING AND SHOULD BE THAT WITH CAUSING THE CEILING TO LIFT.
PROVIDE VERTICAL COMPRESSION STRUTS AT ALL LOCATIONS WHERE BRACING WIRES ARE REQUIRED

4. FASTEN HANGER WIRES WITH NOT LESS THAN 4 TIGHT TURNS. FASTEN SPLAY WIRES WITH 4 TIGHT TURNS. MAKE ALL TIGHT TURNS WITHIN A DISTANCE OF 1-1/2 INCHES. HANGER OR BRACING WIRE ANCHORS TO THE STRUCTURE SHOULD BE INSTALLED IN SUCH A MANNER THAT THE DIRECTION OF THE WIRE ALIGNS AS CLOSELY AS POSSIBLE WITH THE DIRECTION OF THE FORCES ACTING ON THE WIRE.

5. OBSTRUCTIONS: SEPARATE ALL CEILING HANGING AND BRACING WIRES AT LEAST 6 INCHES FROM ALL UNBRACED DUCTS, PIPES, CONDUITS, ETC.

6. PROVIDE TRAPEZE OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT OBSTRUCTIONS TO HANGER SPACING. PROVIDE ADDITIONAL HANGERS, STRUTS OR BRACES AS REQUIRED AT ALL CEILING BREAKS, SOFFITS OR DISCONTINUOUS AREAS. HANGER WIRES THAT ARE MORE THAN 1 IN 6 OUT OF PLUMB SHALL HAVE COUNTER-SLOPING WIRES.

7. LIGHT FIXTURES: ALL LIGHT FIXTURES ARE TO BE SUPPORTED BY MAIN RUNNERS OR AUXILIARY FRAMING ATTACHED TO MAIN RUNNERS.

2 A-455 GYPSUM BOARD CEILING SUSPENSION NOTES

Scale: 1/4" = 1'-0"
Ref:

T-BAR CEILING NOTES:

Ceiling type is Heavy Duty

Main Runners

A) Vertical Wire Hangers:
1) #12 gage wire -4'-0" on center.
2) #10 gage wire - 5'-0" on center.
3) Each vertical wire will be attached to the structure above and to the suspension member with a minimum of (3) turns in the first 3 inches.
4) Maximum supported tributary area for use of 12 gage wire is 16 sq ft

B) Wires more than 1 in 6 out-of-plumb are not allowed unless counter sloping wires are provided.

C) Positive bracing to the structure above shall be provided at the changes in the ceiling plane elevation or at discontinuities in the ceiling grid system.

Perimeter Members:
A) Main Runners: Supported independently a maximum of 8" from each wall #12 gage wire or approved wall support.

B) Cross runners: Supported independently a maximum of 8" from each wall with #12 gage wire or approved wall support. When cross runners are less than 8" from the wall, the support can be from the rest of the grid system.

C) The width of the perimeter supporting closure angle shall not be less than 2". One end of the ceiling grid (in each orthogonal horizontal direction) shall be attached to the closure angle. The other end (in each horizontal direction) shall have a .75" clearance from the wall and shall rest upon, and be free to slide on, a closure angle.

Seismic Bracing - (Where design calculations and alternate restraints are not provided).

A) The suspended ceiling and the lighting systems shall be limited to 6' below the structural deck unless the entire system is designed by a licensed engineer or Architect.

B) Horizontal restraints:
1) Wires:
a) Four #12 gage wires splayed 90 degrees from each other on the main runner, within 2" of the cross runner.
b) The angle of the wires shall not exceed 45 degrees from the plane of the ceiling.
2) Spacing:
a) 12'-0" on center in both directions.
b) The first point starts within 6'-0" from EACH wall

C) Vertical restraints: A strut to resist vertical displacement is required at each seismic splay. The strut should extend from the grid to the structure above and be fastened at both ends.

D) Exception: Lateral force bracing is not required if a ceiling has an area of 1000 sq. ft. or less and is surrounded by walls which connect directly to the structure above.

E) For ceiling areas exceeding 2,500 sq ft a seismic separation joint or full height partition shall be provide to break up the areas into 2,500 sq ft. Each area shall be provided with closure angles.

F) Seismic perimeter clips are only allowed when approved by a current ICC approved research report. All recommendations and details in the report are to be made a part of an approved set of plans. As a part of the research report the documents may have a requirement to be prepared by a registered design professional.

G) Spreader bars are required at all main and perimeter runners.

Kinks and Bends in Wires

A) Kinks or bends in hanger wires are not allowed to level carrying channels.

Light Fixture and Air Diffuser Supports

A) Lighting fixtures and air diffusers shall be supported directly to the structure above by wires.
Exception:
a) Air diffusers which weigh not more than 20 lbs and which receive no tributary loading from duct work may be positively attached to and supported by the ceiling runners.

B) Wires required to support the fixture:
a) Fixtures less than 10 lbs: One #12 gage hanger wire from the fixture housing. This wire may be slack.
b) Fixtures between 11to55 lbs: Two #12 gage hanger wires connected from the fixture housing. These wires may be slack.
c) Fixtures 56 lbs or more shall be supported with #9 gage wire.

Wiring Systems:

A) Electrical wiring systems, including cable trays, conduits, junction boxes, and other appurtenances shall be independently supported and independently supported and independently braced from the structure. Each end shall be secured.

Mechanical System Supports:

A) Ceiling mounted air terminals or services shall be positively attached to the structure above, to the ceiling suspension main runners or to cross runners with the same carrying capacity as the main runners.

B) Wires required to support the fixture:
a) Fixtures less than 10 lbs: One #12 gage hanger wire from the fixture housing. This wire may be slack.
b) Fixtures between 11to55 lbs: Two #12 gage hanger wires connected from the fixture housing. These wires may be slack.
d) Fixtures 56 lbs or more shall be supported with #9 gage wire.

Sprinkler Heads:

A) All sprinkler heads (drops) except floor-ceiling or roof - ceiling fire resistive assemblies, shall have a 1/2" oversize ring, sleeve or adaptor through the ceiling tile to allow for free movement of sprinkler pipes.

B) Sprinkler heads penetrating floor-ceiling fire-resistive assemblies Shall comply with sec. 712 of the CBC.

Special Inspection and Certification:

A) Active Mechanical and electrical equipment that must remain operable following the design earthquake shall be certified by the supplier as operable based on approved shake table testing in accordance with ASCE 7-05 sec. 13.2.5, or experience data in accordance with sec. 13.2.6

B) Special Inspection is required for suspended ceilings.

C) In lieu of special inspection when there are no deputy inspectors for suspended ceilings, the Architect or Engineer of record will be accepted as the one to perform the special inspection. The structural observation form will be used for reporting.

Special Requirement For The Means of Egress,(Does Not Apply In Rooms):

A) Ceiling suspension systems shall be connected and braced directly to the structure at the means of egress serving and occupant load of 30 or more and at lobbies accessory to Group A Occupancies. Spacing of vertical hangers shall not exceed 2 feet on center along the entire length of the means of egress or lobby.
Application: These provisions shall be required only when the distance between the structural deck and the suspended ceiling exceeds 4 feet.

B) Assembly device: All lay in panels shall be secured to the suspension system with two hold down-clips minimum for each tile within a 4 foot radius of the exit lights and exit signs.
Application: This requirement shall apply only in fire rated exit corridors and within A, E, and M occupancies. For the purposes of this section, exit strobe lights shall not be considered exit signs.

C) Emergency Systems: Independent supports and braces shall be provided for light fixtures required for exit illumination.

D) Supports for appendage: Separate support from the structure shall be provided for all appendages, such as light fixtures, air diffusers, exit signs and similar elements.

1 A-455 T-BAR (ACT) CEILING NOTES

Scale: 1/4" = 1'-0"
Ref:

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PERKINS+WILL

Project

Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title

Ceiling Detail

Project Number **2014-015**

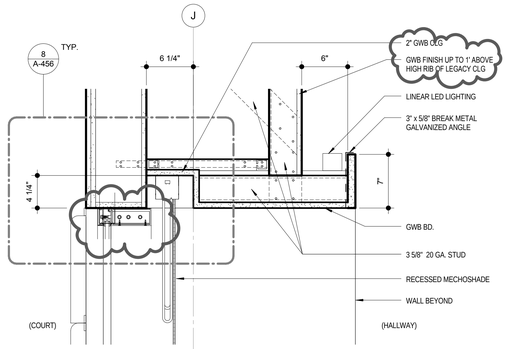
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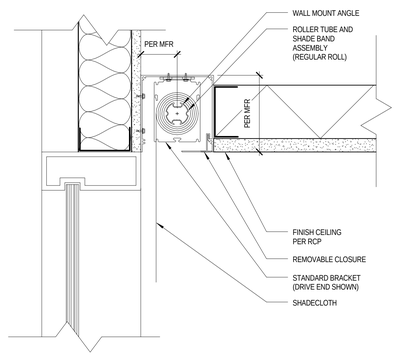
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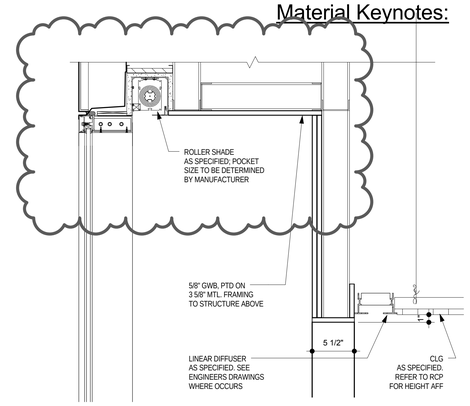
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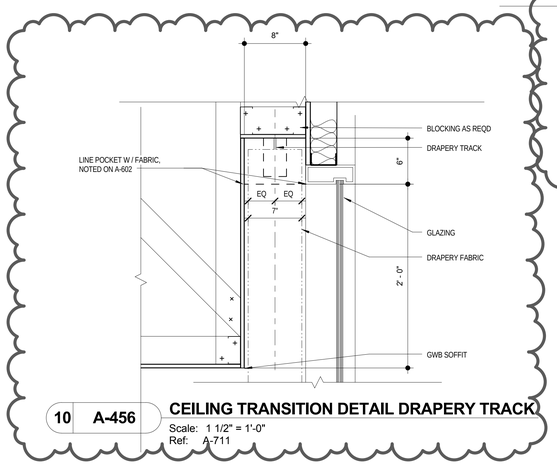
9 A-456 Legacy Hallway Light Cove Detail
Scale: 1 1/2" = 1'-0"
Ref: A-402.2



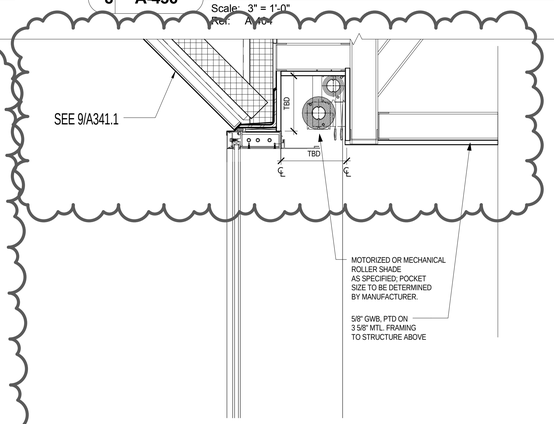
8 A-456 RECESSED ROLLER SHADE
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Ref: A-404



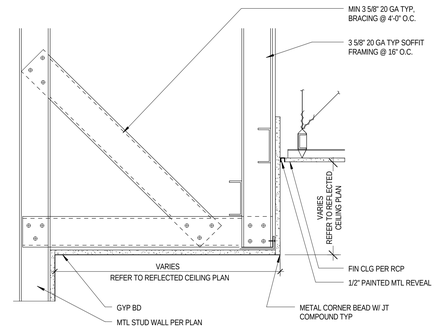
7 A-456 SOFFIT @ ROLLER SHADE
Scale: 1 1/2" = 1'-0"
Ref: A-721



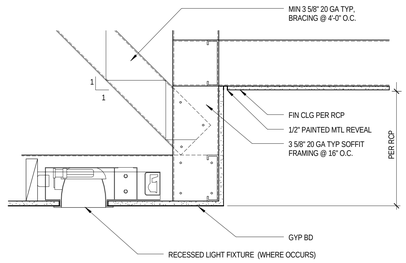
10 A-456 CEILING TRANSITION DETAIL DRAPERY TRACK
Scale: 1 1/2" = 1'-0"
Ref: A-711



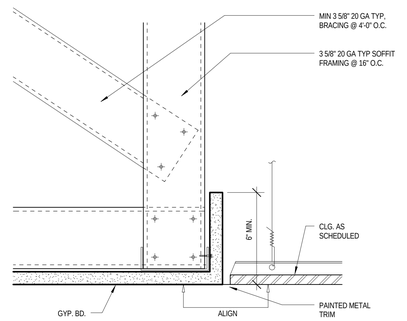
6 A-456 PERIMETER SOFFIT DETAIL AT GLASS WALL
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Ref: A-721



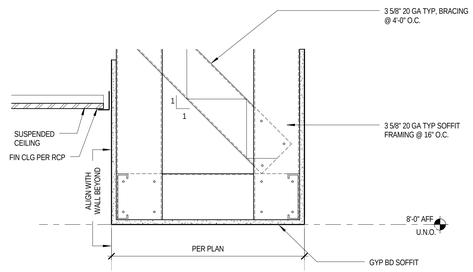
4 A-456 GYP BD SOFFIT TRANSITION
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Ref: A-711



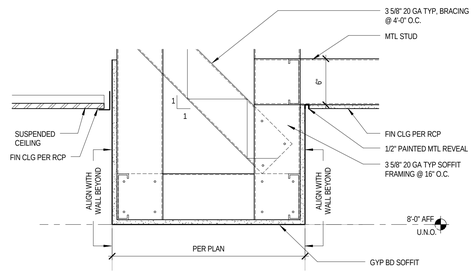
5 A-456 GYP BD CEILING TRANSITION (STEP)
Scale: 1 1/2" = 1'-0"
Ref: A-711



3 A-456 GYP BD / ACT TRANSITION (FLUSH)
Scale: 3" = 1'-0"
Ref:



2 A-456 GYP SOFFIT
Scale: 1 1/2" = 1'-0"
Ref:



1 A-456 GYP SOFFIT
Scale: 1 1/2" = 1'-0"
Ref:

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PERKINS+WILL

Project
Los Angeles Lakers Headquarters

2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

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1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

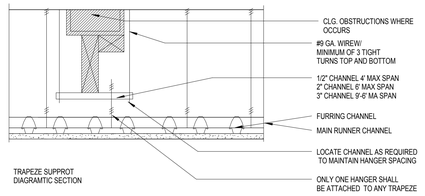
Sheet Title
Ceiling Detail

Project Number **2014-015**
CAD File

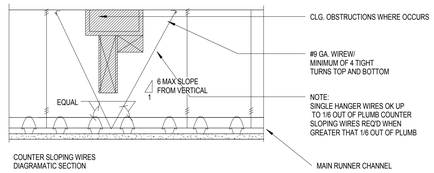
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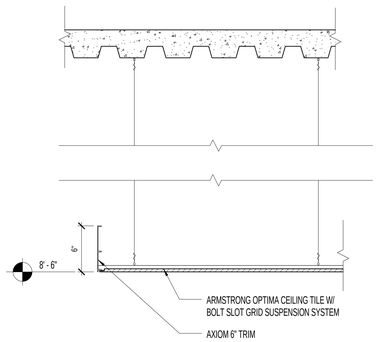


TRAPEZE SUPPROT
DIAGRAMTIC SECTION

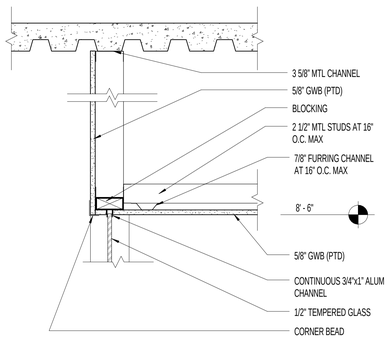


COUNTER SLOPING WIRES
DIAGRAMATIC SECTION

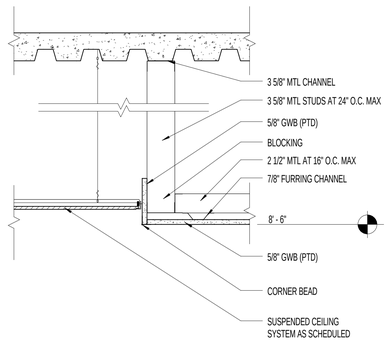
8 A-457 SUSP. GYP @ CEILING OBSTRUCTION
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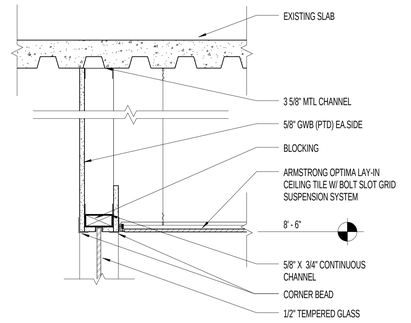
7 A-457 CEILING DETAIL @ ACT EDGE TRIM
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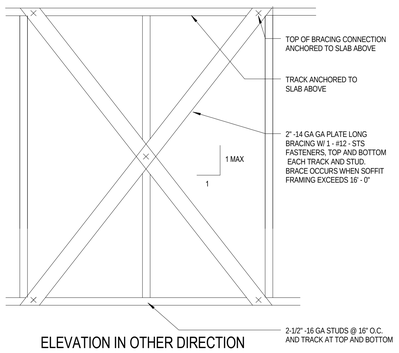
6 A-457 CEILING DETAIL @ GLASS WALL/GWB CEILING
Scale: 1 1/2" = 1'-0"
Ref:



5 A-457 CEILING DETAIL @ ACT / GWB TRANSITION
Scale: 1 1/2" = 1'-0"
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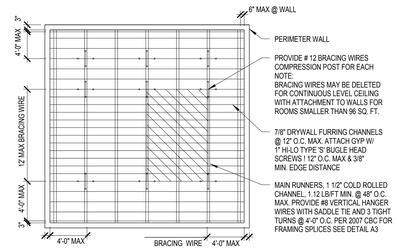


4 A-457 CEILING DETAIL @ GLASS WALL/ACT CEILING
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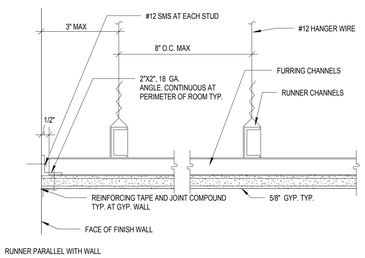


ELEVATION IN OTHER DIRECTION

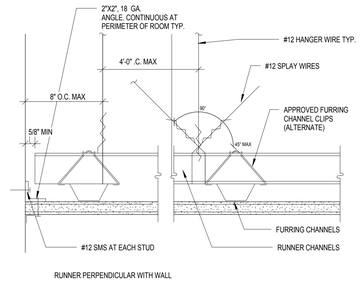
3 A-457 GYP BRACING SECTION
Scale: 1 1/2" = 1'-0"
Ref:



2 A-457 GYP CEILING FRAMING
Scale: 1/8" = 1'-0"
Ref:



RUNNER PARALLEL WITH WALL



RUNNER PERPENDICULAR WITH WALL

1 A-457 SUSPENDED GYP CEILING
Scale: 3" = 1'-0"
Ref:

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Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title

Reflected Ceiling Detail - Gypsum Board

Project Number **2014-015**

CAD File

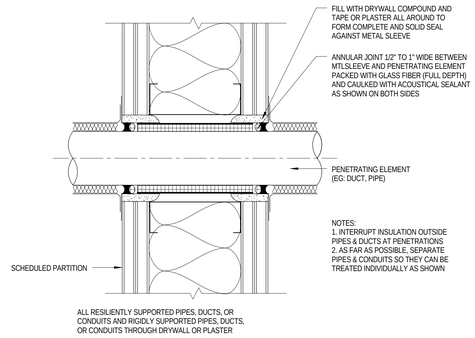
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A-457

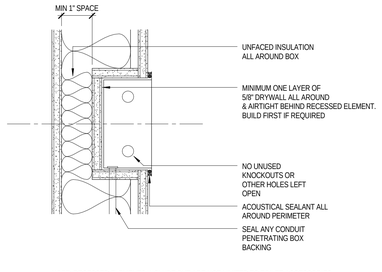
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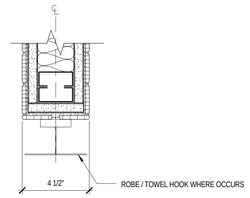


C4 A-458 TYP PENETRATION AT ACOUST WALLS
Scale: 3" = 1'-0"
Ref:

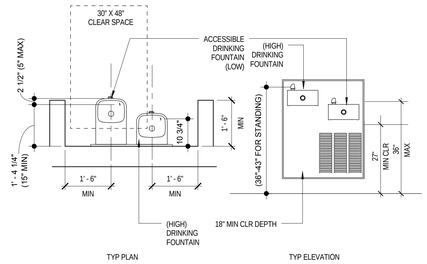


NOTE: RECESSED ELEMENTS INCLUDE BUT ARE NOT LIMITED TO TOILET ACCESSORIES, FIRE EXTINFUISHER CABINETS, FURNISHING ELEMENTS & EQUIPMENT PANELS.

C3 A-458 TYP RECESSED ELEMENT AT ACOUSTIC WALLS
Scale: 3" = 1'-0"
Ref:



C2 A-458 TYP SHOWER PARTITION WALL
Scale: 3" = 1'-0"
Ref: A-403



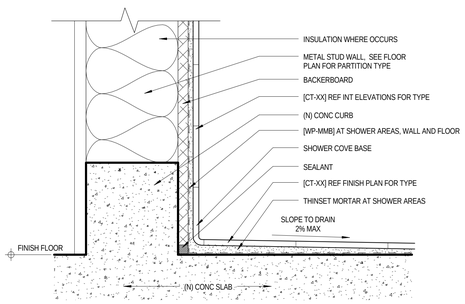
C1 A-458 DRINKING FOUNTAIN
Scale: 1/2" = 1'-0"
Ref: A-111

B4 A-458 RAISED PODIUM SECTION
Scale: 3" = 1'-0"
Ref:

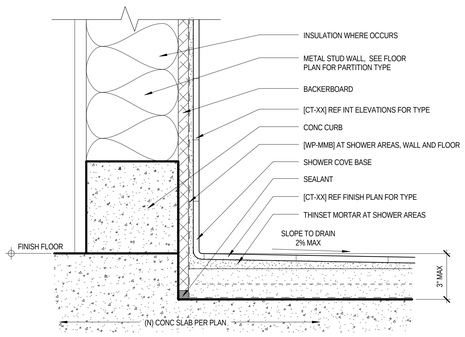
B3 A-458 TILE AXON
Scale: 1/2" = 1'-0"
Ref:

B2 A-458 TYP SHOWER ADA THRESHOLD
Scale: 3" = 1'-0"
Ref: A-402

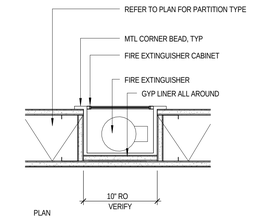
B1 A-458 TYP SHOWER CURB SECTION
Scale: 3" = 1'-0"
Ref: A-402

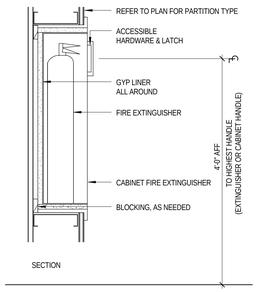


A4 A-458 TYP CT BASE SECTION
Scale: 3" = 1'-0"
Ref: A-452



A3 A-458 CT BASE SECTION @ DEPRESSED SLAB
Scale: 3" = 1'-0"
Ref:





A1 A-458 FIRE EXTINGUISHER CABINET DETAIL
Scale: 1 1/2" = 1'-0"
Ref: A-111

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Professional Seal

No.	Description	Date
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title
Interior Details

Project Number **2014-015**
CAD File
Sheet number
A-458

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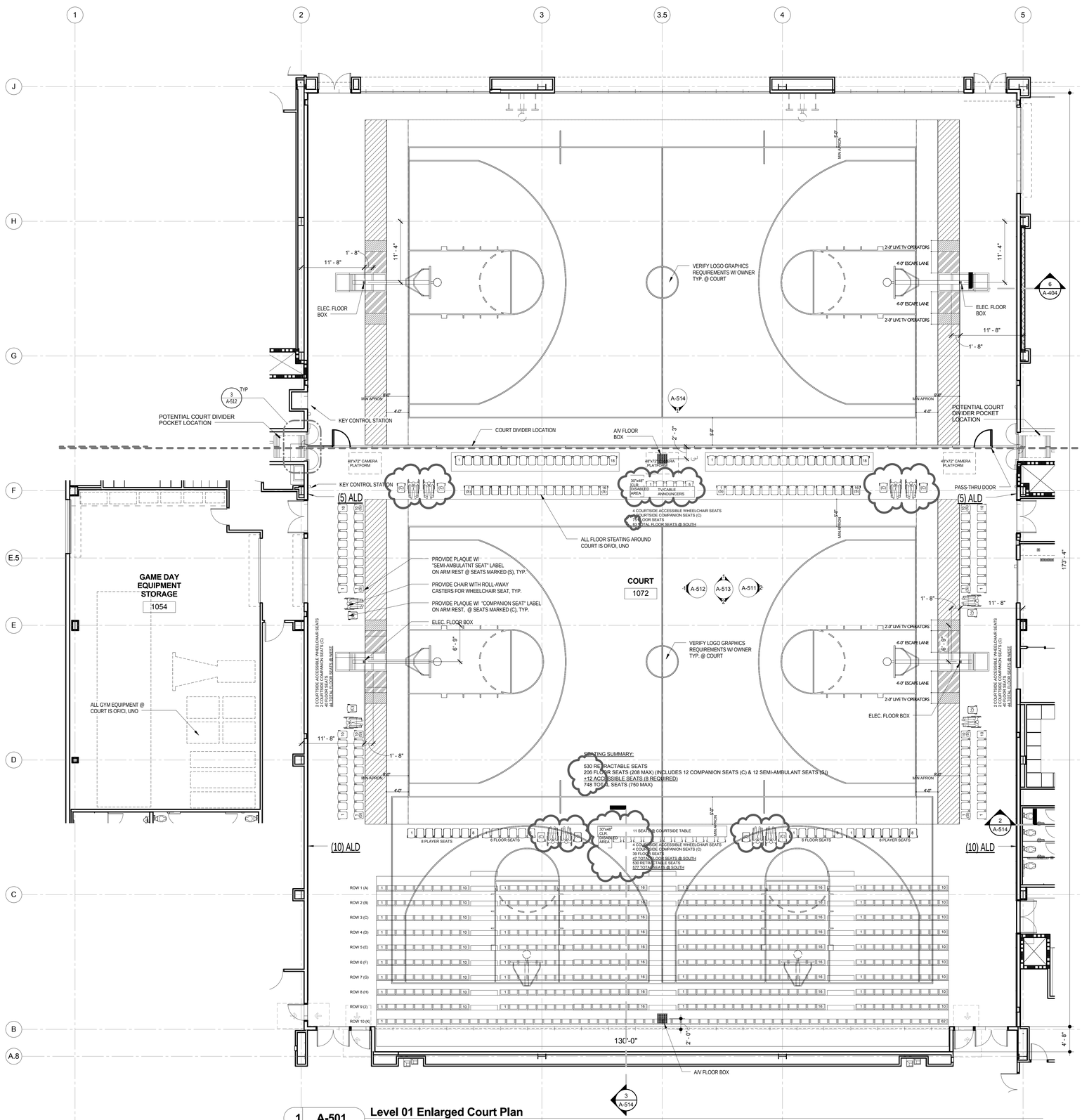
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Keynote Legend	
Key Value	**Keynote Text**

Typical Notes:

ACCESSIBLE SEATING CALCULATION:
(750) SEATS ARE INDICATED IN SEATING AREA OF SOUTH COURT 1072:
(8) WHEEL CHAIR SEATS ARE REQUIRED & (12) ARE PROVIDED.
(8) WHEEL CHAIR COMPANION SEATS ARE REQUIRED & (12) ARE PROVIDED.
(8) SEMI-AMBULANT SEATS ARE REQUIRED & (12) ARE PROVIDED.

ASSISTIVE LISTENING DEVICE CALCULATION:
(750) SEATS ARE INDICATED IN SEATING AREA OF SOUTH COURT 1072:
(30) ASSISTIVE LISTENING DEVICES (ALD) ARE REQUIRED &
(30) ARE PROVIDED, (10) HEARING AID COMPATIBLE



1 A-501 Level 01 Enlarged Court Plan
Scale: 1/8" = 1'-0"
Ref: A-111

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No.	Description	Date
1	50% CD'S For Pricing	08/07/15
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3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16
7	ASI 011	02/05/16

Key Plan

Sheet Title
Enlarged Court Level Plan

Project Number **2014-015** | CAD File

Sheet number
A-501

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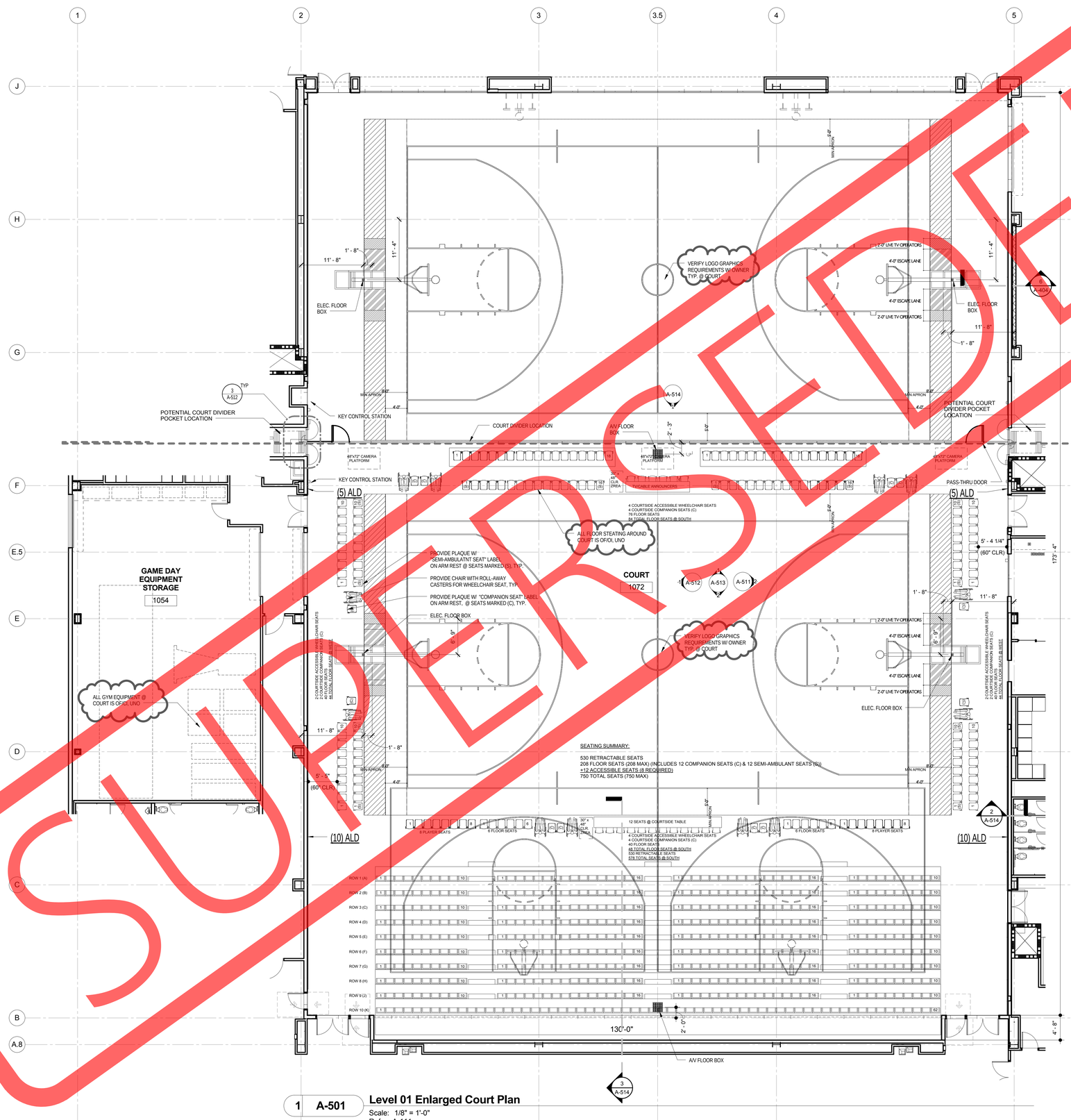
Material Keynotes:

Keynote Legend	
Key Value	**Keynote Text**

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(30) ARE PROVIDED, (10) HEARING AID COMPATIBLE



1 A-501 **Level 01 Enlarged Court Plan**
Scale: 1/8" = 1'-0"
Ref: A-111

SUPERSEDED

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Professional Seal

No.	Description	Date
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title
Enlarged Court Level Plan

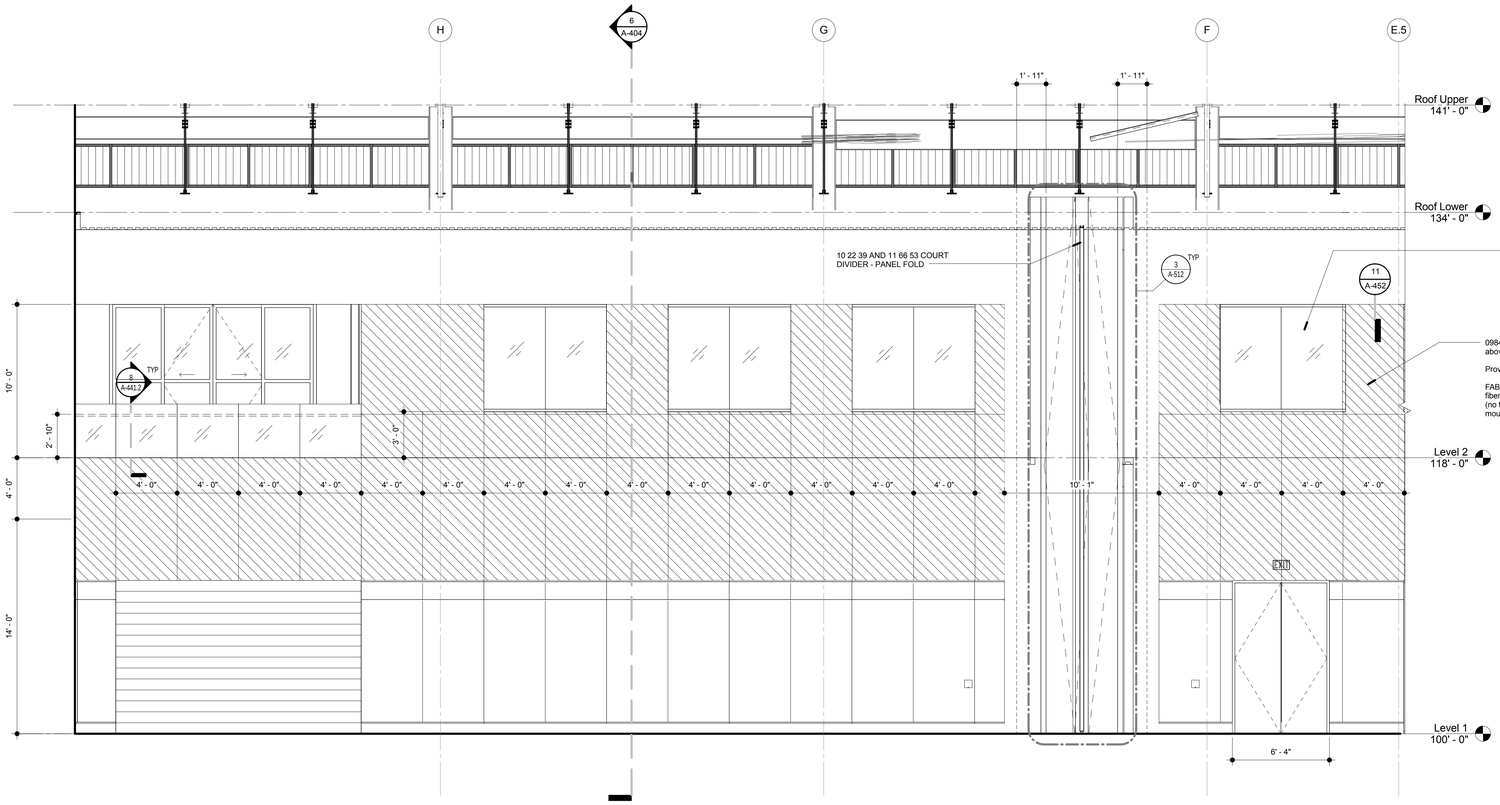
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CAD File
Sheet number
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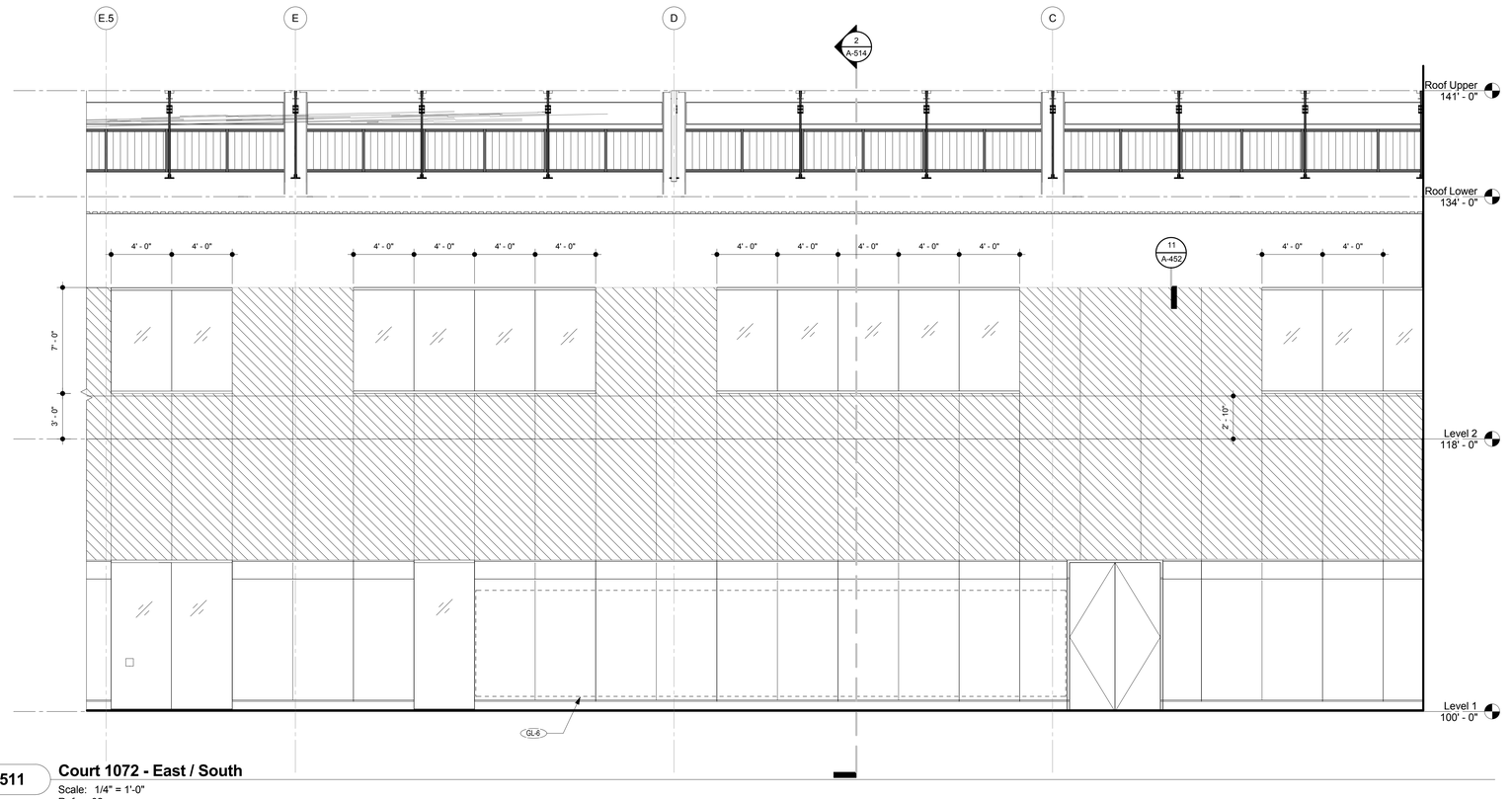
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Material Keynotes:

Keynote Legend	
Key Value	**Keynote Text**



2 A-511 **Court 1072 - East / North**
Scale: 1/4" = 1'-0"
Ref: 02



1 A-511 **Court 1072 - East / South**
Scale: 1/4" = 1'-0"
Ref: 02

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No.	Description	Date
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title
Enlarged Court Elevation

Project Number **2014-015**
CAD File

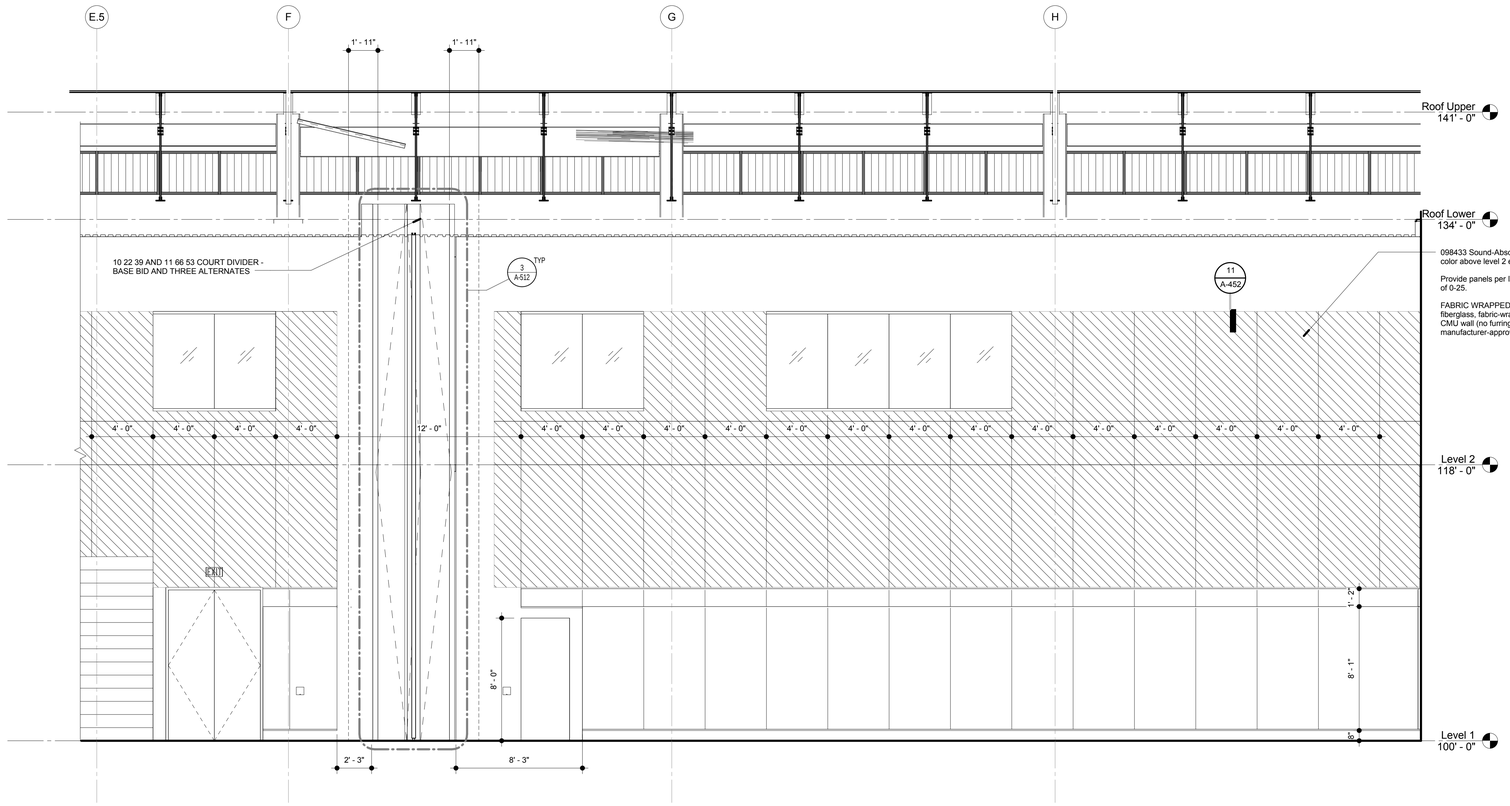
Sheet number
A-511

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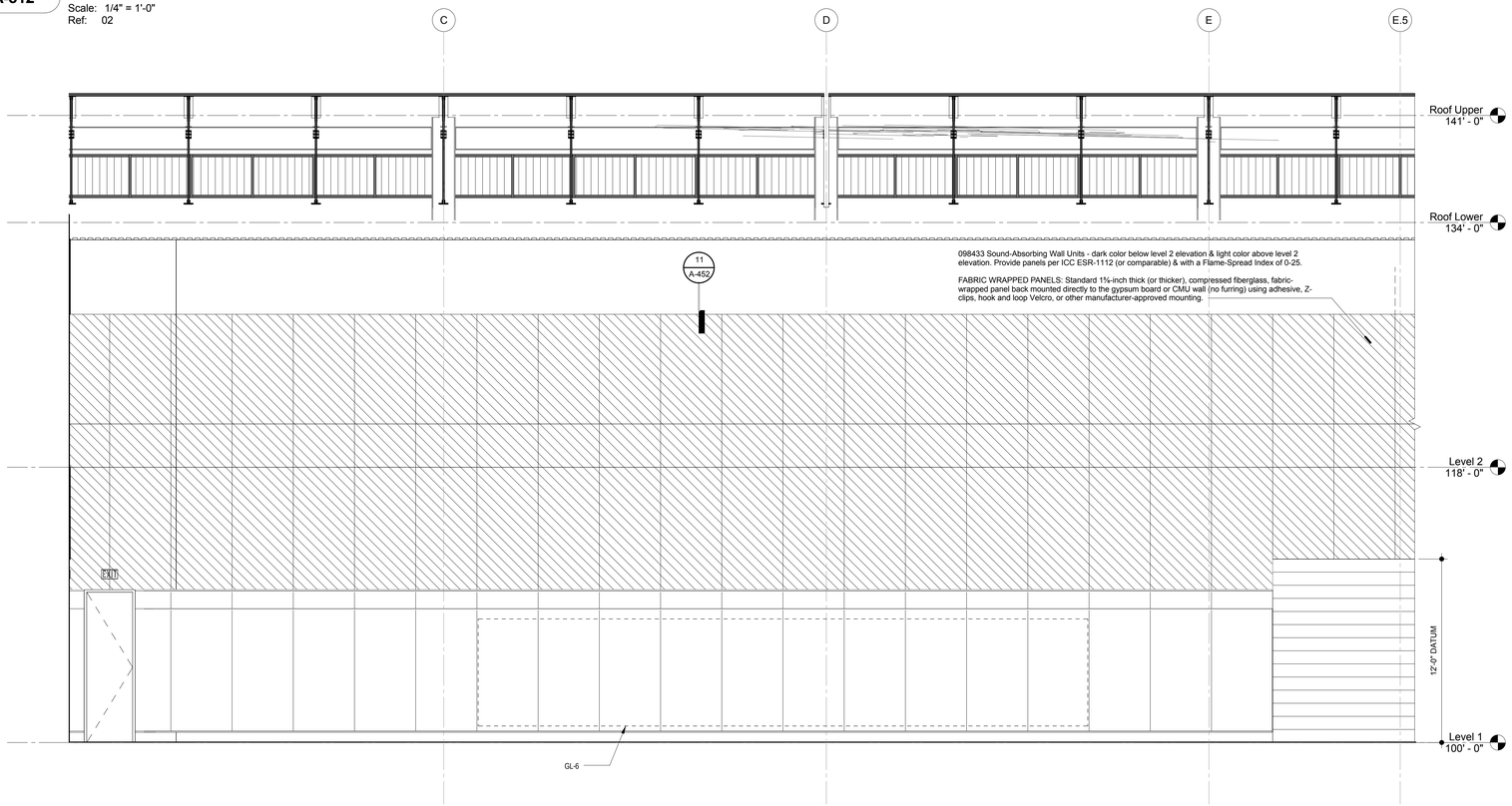
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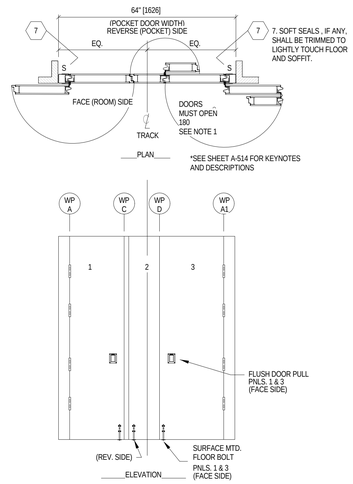
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Key Value	**Keynote Text**



2 A-512 **Court 1072 - West / North**
Scale: 1/4" = 1'-0"
Ref: 02



1 A-512 **Court 1072 - West / South**
Scale: 1/4" = 1'-0"
Ref: 02



3 A-512 **Court Divider Door**
Scale: NOT TO SCALE
Ref: A-501

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Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title
Enlarged Court Elevation

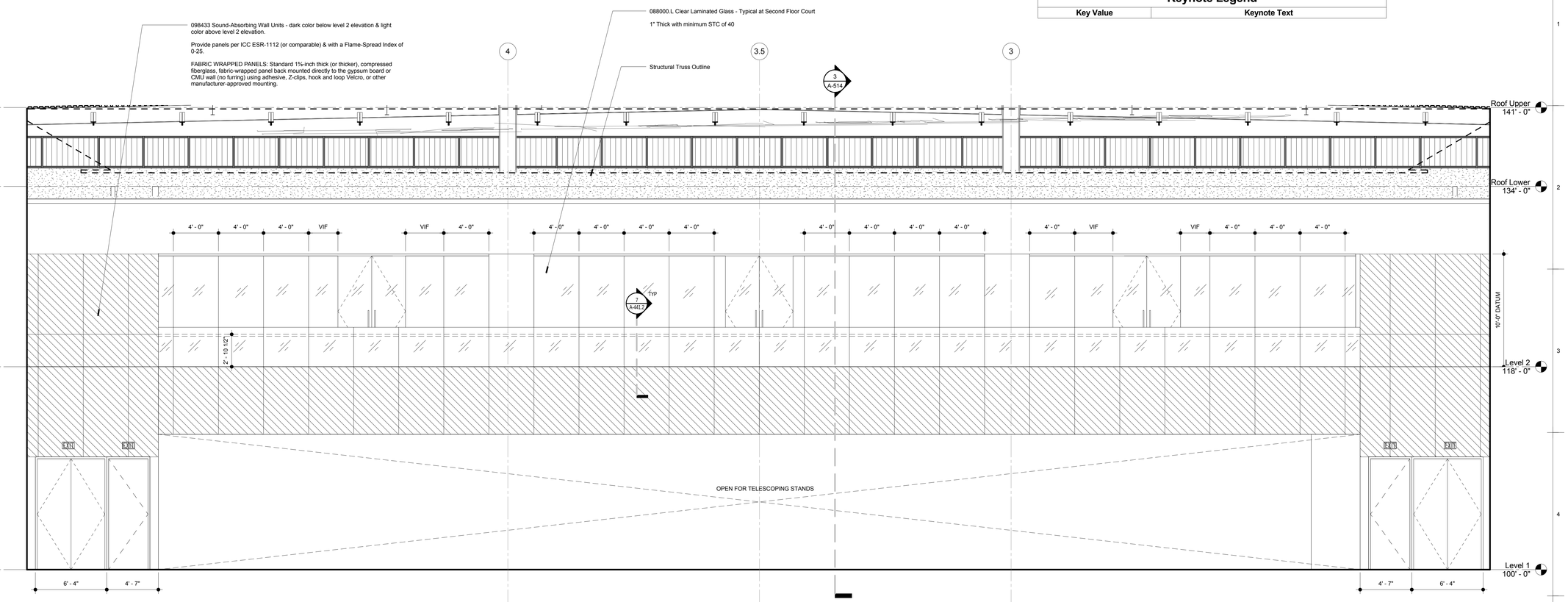
Project Number	CAD File
2014-015	

Sheet number
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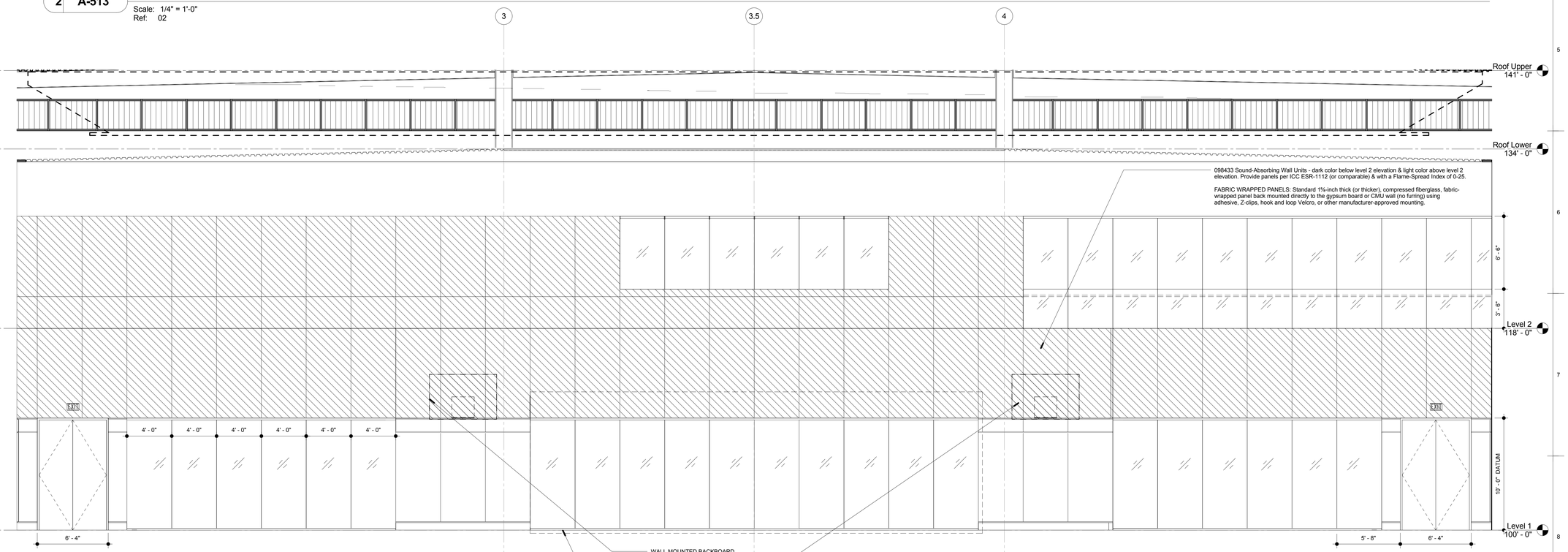
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Material Keynotes:

Keynote Legend	
Key Value	**Keynote Text**



2 A-513 **Court 1072 - South**
Scale: 1/4" = 1'-0"
Ref: 02



1 A-513 **Court 1072- North**
Scale: 1/4" = 1'-0"
Ref: 02

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Professional Seal

No.	Description	Date
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3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

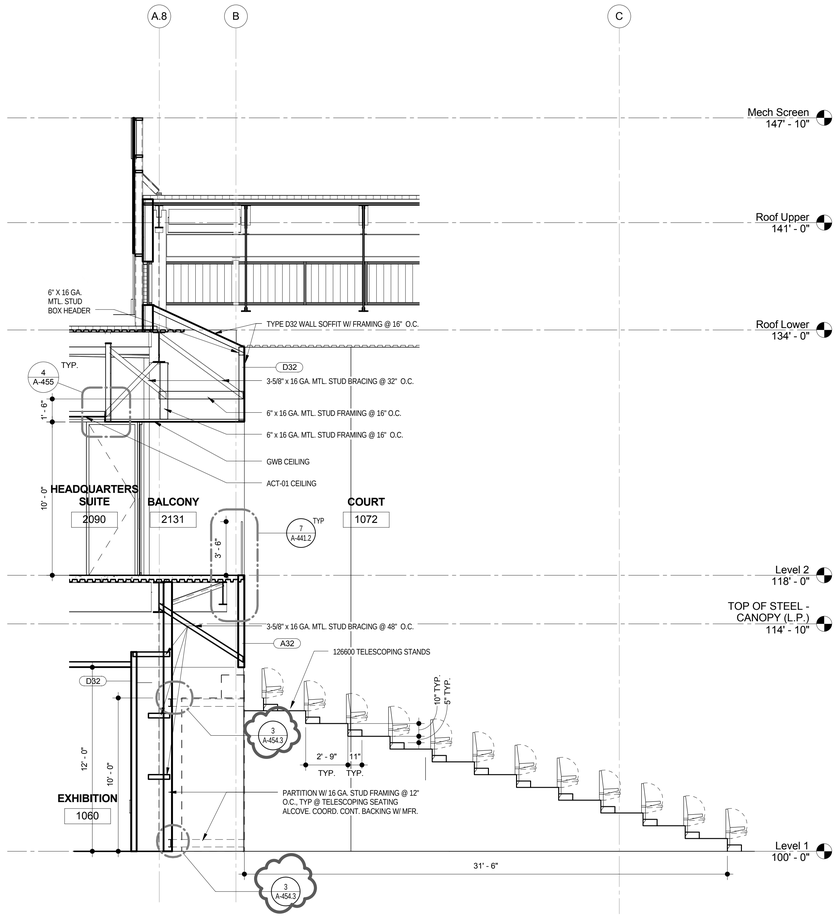
Sheet Title
Enlarged Court Elevation

Project Number **2014-015**
CAD File

Sheet number
A-513

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3 A-514 Court / Multipurpose Room Section

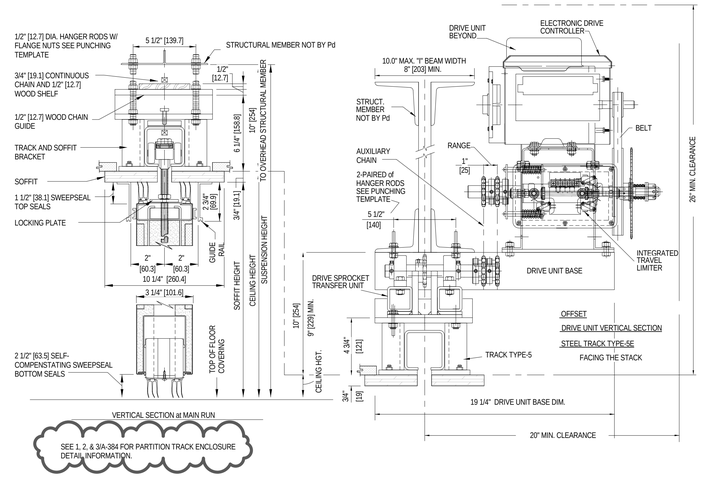
Scale: 1/4" = 1'-0"
Ref: A-112

NOTE: STRUCTURAL ENGINEER TO REVIEW COURT DIVIDER SUBMITTAL TO VERIFY COMPATIBILTY WITH THE ROOF TRUSSES. ROOF TRUSS SYSTEM AT ROOF IS A DEFERRED APPROVAL ITEM.

PANEL NOTES (NOT BY PANELFOLD)

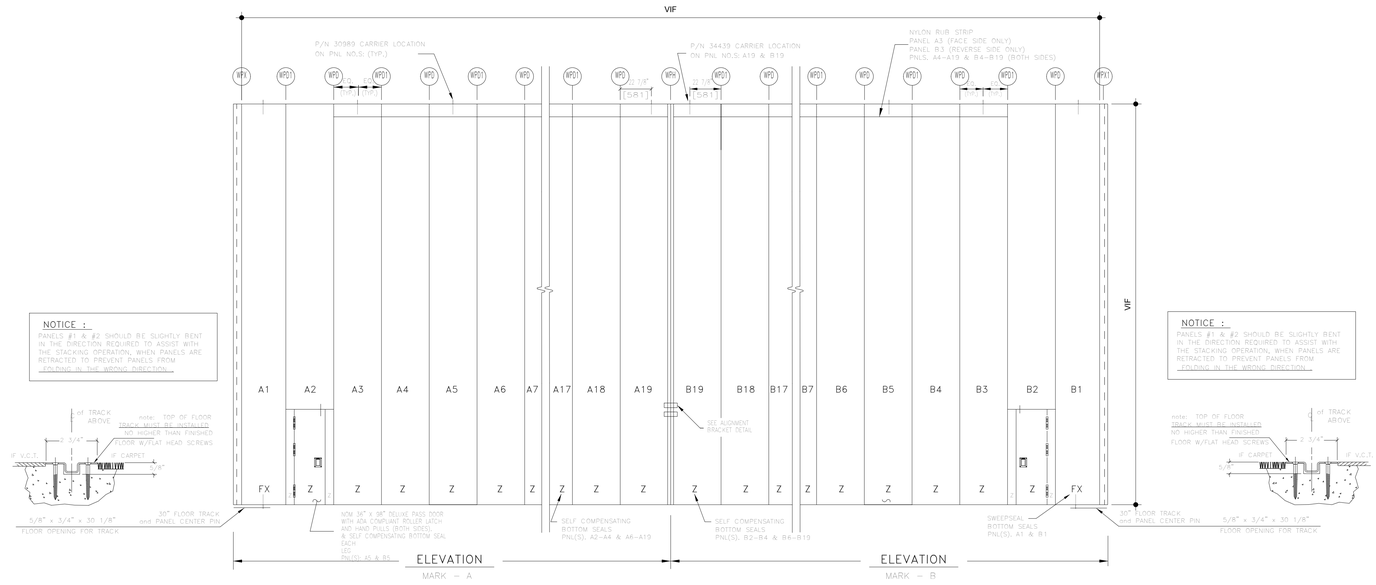
1. PRIOR TO PANEL INSTALLATION VERIFY STEADINESS OF TRACK. NO LATERAL OR LONGITUDINAL MOVEMENT SHALL BE ALLOWED.
2. CEILING SHALL NOT BE ATTACHED TO, OR SUPPORTED BY, OPERABLE WALL TRACK OR SOFFIT.
3. FLOOR SHALL BE LEVEL TO WITHIN 1/4" PLUS OR MINUS MAXIMUM VARIATION IN 10'-0" NON-ACCUMULATIVE, 24" BOTH SIDES OF OPERABLE WALL CENTERLINE.
4. ALL WALL JAMBS SHALL BE PLUMB. BACKING AND/OR BLOCKING SHALL BE PROVIDED TO ACCOMMODATE PANEL IMPACT AS WELL AS HANGING WEIGHT OF HINGED CLOSURE PANEL. SEE SCHEDULE FOR WEIGHT (LB/FT). TWO 1/4" DIA BEADS OF ACOUSTICAL CAULKING SHALL BE PLACED BETWEEN JAMBS AND FINISHED ROOM WALL PRIOR TO FASTENING.
5. HINGE PINS SHALL BE GREASED AT THE TIME OF INSTALLATION.
6. DURING INSTALLATION ALL SWEEPSEALS SHALL BE TRIMMED TO TOUCH AT THEIR BASE AND OVERLAP SWEEPSEALS OF ADJACENT PANELS AT ABOUT 30 DEGREE ANGLE.
7. SOFT SEALS , IF ANY, SHALL BE TRIMMED TO LIGHTLY TOUCH FLOOR AND SOFFIT.
8. AFTER ALL PANELS HAVE BEEN HUNG AND HINGE PINS INSTALLED, THE CARRIER SUSPENSION BOLTS SHALL BE ADJUSTED SO THAT THE PANELS ARE LEVEL AND PLUMB WITH EACH OTHER.
9. INSTALLATION OF SUSPENSION BOLT LOCKING PLATES AFTER PANELS HAVE BEEN ADJUSTED IS MANDATORY TO PREVENT PANELS FROM FALLING OR BECOMING MIS-ADJUSTED.

Material Keynotes:



4 A-514 Operable Court Divider Basis of Design Details

Scale: NOT TO SCALE
Ref:



FINISH LEGEND

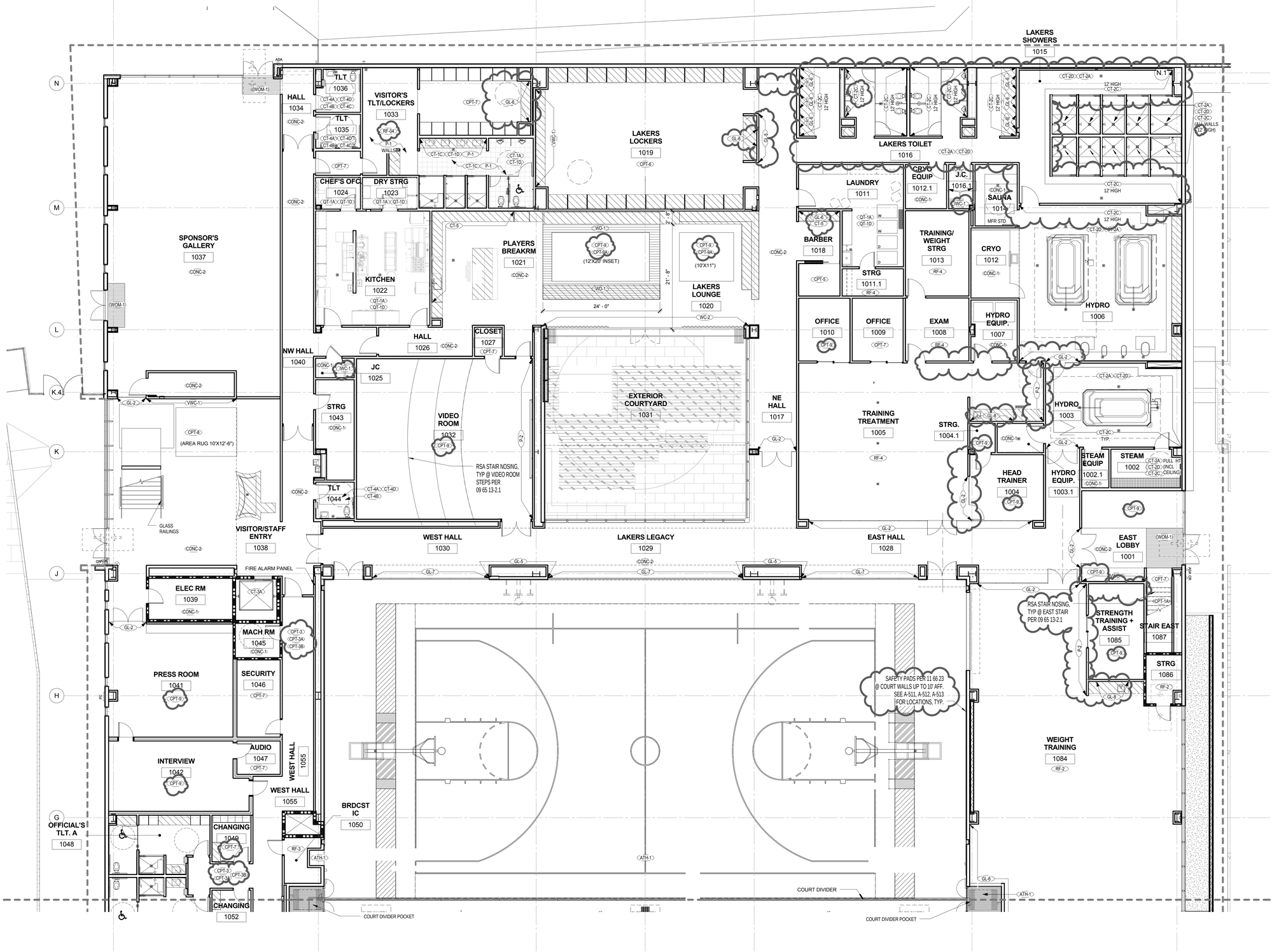
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ACT	1	ACOUSTICAL CEILING TILE	09 51 13	Manuf:	ARMSTRONG	LEVELS 1 + 2 TYPICAL CEILINGS		
				Style:	CIRRUS 589			
				Item:	UNPERFORATED			
				Color:	513 WHITE			
				Size:	2'X2'X5/8"			
				Grid:	ARMSTRONG SILHOUETTE 1/8" REVEAL GRID			
ACT	2	ACOUSTICAL CEILING TILE	09 51 13	Manuf:	ARMSTRONG			
				Style:	OPTIMA VECTOR 3906			
				Item:	UNPERFORATED			
				Color:	WHITE			
				Size:	2' X 6' X 7/8"			
				Grid:	PRELUDE 15/16" SUSPENSION SYSTEM			
ACT	3	NOT USED		Manuf:				
ACT	4	ACOUSTICAL CEILING TILE	09 51 13	Manuf:	ARMSTRONG	LEVEL 1: 3022, 3023, 3024		
				Style:	KITCHEN ZONE			
				Item:	673			
				Color:	WHITE			
				Size:	2'x2'x5/8"			
				Grid:	PRELUDE 15/16" WHITE			
ATH	1	WOOD ATHLETIC FLOORING	09 64 66	Manuf:	ROBBINS	LEVEL 1: COURT		PER LAKERS APPROVED CUSTOM SPEC
				Style:	CUSTOM BIO FLOOR SYSTEM - WITH FSC WOOD			
				Color:	CUSTOM			
CT	1	CERAMIC TILE - FLOOR	09 30 13	Manuf:	DALTILE	LEVEL 1: BACK OF HOUSE SPACES		
CONC	1	CONCRETE - POLISHED	03 35 43 / 03 35 13		CONSTRUCTION CONCRETE - SEALED WITH	LEVEL 1: BACK OF HOUSE SPACES		
CONC	2	POLISHED CONCRETE	03 35 43 / 03 35 13		POLISHED FINISH CONCRETE COLOR TO MATCH ARCH. SAMPLE	LEVEL 1		
CPT	1	CARPET - TILE	09 68 13	Manuf:	SHAW	LEVEL 2	CONTACT: KIMBERLY JOHNSON	
				Style:	REFLECT	OPEN OFFICE AREAS	310.991.8010	
				Color:	AWAKEN 38506		KIMBERLY.JOHNSON@SHAWINC.COM	
				Size:	24" X 36"			
				Backing:	ECO WORX TILE			
				Install:	ASHLAR PATTERN			
CPT	1-A	CARPET- TILE	09 68 13	Manuf:	MOHAWK / BIGELOW	LEVEL 2: PATH OF TRAVEL	CONTACT: VALARY BRAL	
				Style:	HEADSTRONG BT354/QB354		818.324.1977	
				Color:	751 DARE DEVIL		VALARY_BRAL@MOHAWKIND.COM	
				Size:	24" X 24"			
				Backing:	ECO FLEX ICT			
				Install:	VERTICAL ASHLAR			
CPT	2	CARPET- BROADLOOM	09 68 16	Manuf:	MOHAWK / KARASTAN	LEVEL 2: PRIVATE OFFICES + CONFERENCE ROOMS AS NOTED	CONTACT: VALARY BRAL	
				Style:	TELLING SPACES		818.324.1977	
				Color:	HUMBLE / KC227		VALARY_BRAL@MOHAWKIND.COM	
				Size:	NA			
				Backing:	UNIBOND PLUS			
				Cushion:	GLUE DIRECT			
CPT	3	CARPET- TILE	09 68 13	Manuf:	J&J INVISION	LEVEL 1: 1060, 1062, 1064, 3065, 3067, 3068	CONTACT: MATT KURZ	ASSUME 50% FIELD PATTERN
				Style:	KINETEX - PROPEL (1817)	1055 (WEST HALL)	310.633.1503	
				Color:	1708 OUTPACE		MATT.KURZ@JJFLOORINGGROUP.COM	
				Size:	24" x 24"			
				Backing:	POLYESTER FELT CUSION			
				Install:	QUARTER TURN			
CPT	3A	CARPET- TILE	09 68 13	Manuf:	J&J INVISION	LEVEL 1: 1060, 1062, 1064, 3065, 3067, 1068	CONTACT: MATT KURZ	ASSUME 35% FIELD PATTERN
				Style:	KINETEX - FLASH	1055 (WEST HALL)	310.633.1503	
				Color:	1725 - MORADO		MATT.KURZ@JJFLOORINGGROUP.COM	
				Size:	24" x 24"			
				Backing:	POLYESTER FELT CUSION			
				Install:	QUARTER TURN			
CPT	3B	CARPET- TILE	09 68 13	Manuf:	J&J INVISION	LEVEL 1: 1060, 1062, 1064, 3065, 3067, 1068	CONTACT: MATT KURZ	ASSUME 15% FIELD PATTERN
				Style:	KINETEX - POP	1055 (WEST HALL)	310.633.1503	
				Color:	1714 - MORADO		MATT.KURZ@JJFLOORINGGROUP.COM	
				Size:	24" x 24"			
				Backing:	POLYESTER FELT CUSION			
				Install:	QUARTER TURN			
CPT	4	CARPET - TILE	09 68 13	Manuf:	SHAW	LEVEL 2: 2010, 2030, 2051, 2061, 2066	CONTACT: KIMBERLY JOHNSON	
				Style:	CREATE		310.991.8010	
				Size:	AWAKEN 38506		KIMBERLY.JOHNSON@SHAWINC.COM	
				Color:	18" x 36"			
				Backing:	EKO WORX TILE			
				Install:	ASHLAR PATTERN			
CPT	5	CARPET- TILE	09 68 13	Manuf:	SHAW	LEVEL 2: 2090, 2131	CONTACT: KIMBERLY JOHNSON	
				Style:	RENEW		310.991.8010	
				Color:	AWAKEN 38506		KIMBERLY.JOHNSON@SHAWINC.COM	
				Size:	9" X 36"			
				Backing:	EKO MODULAR			
				Install:	ASHLAR PATTERN			
CPT	5A	CARPET- TILE (INSET)	09 68 13	Manuf:	SHAW	LEVEL 2: 2000 (INSET INTO HARD FLOORING SURFACE)	CONTACT: KIMBERLY JOHNSON	
				Style:	RENEW	PROVIDE 1/4" STAINLESS STRIP AT FLOORING TRANSITION TO HARD SURFACE	310.991.8010	
				Color:	AWAKEN 38506		KIMBERLY.JOHNSON@SHAWINC.COM	
				Size:	9" X 36"			
				Backing:	EKO MODULAR			
				Install:	ASHLAR PATTERN			
CPT	6	CARPET- CUSTOM BROADLOOM	09 68 16	Manuf:	BENTLEY	1019 LAKERS LOCKER ROOM	CONTACT: CAMERON GRIMSLEY	
				Style:	KINGS ROAD	CUSTOM LOGO	714.743.5549	
				Field:	CUT PILE		CAMERON.GRIMSLEY@BENTLEYMILLS.COM	
				Custom Logo:	LAKERS LOGO			
				Color:	CUSTOM - PDS 146426-005 PURPLE			
				Size:	12'-0" ROLL GOODS			
				Backing:	OPTIMUM BARRIER II BC CUSHION BACKING			
				Cushion:	DIRECT GLUE			
CPT	7	CARPET- TILE	09 68 13	Manuf:	J&J INVISION	1033 (LOCKER ROOM ONLY), 1041, 1042, 1046, 1047, 1049, 1052/1064, 1065, 1068, 1077, 1078, 1080	CONTACT: MATT KURZ	
				Style:	INCEPTION MODULAR		310.633.1503	
				Color:	1750 BASE CONCEPT		MATT.KURZ@JJFLOORINGGROUP.COM	
				Size:	18" X 36"			
				Backing:	eko MODULAR BACKING (PVC-FREE)			
				Install:	ASHLER PATTERN			
CPT	8	CARPET - AREA RUG	12 48 53	Manuf:	MASLAND	LEVEL 1: RECEPTION (10x14 WITH SERGE EDGE BINDING)		
				Style:	ELEVATE COLLECTION	LEVEL 2: WAITING (4x27 WITH SERGE EDGE BINDING)		
				Pattern:	2775 SEVILLE ROW			
				Color:	GRAPHITE			
				Size:	AS NOTED			
				Backing:	STANDARD			
				Cushion:	NONE			
CPT	9	CARPET - TILE	09 68 13	Manuf:	MILLIKEN	ROOM: 1001, 1004, 1004.1, 1006, 1009, 1010, 1018.1, 1032, 1085		
				Style:	COLOR FIELD			
				Color 1:	COL- CUSTOM (COL 129 -10 BLACK ORCHID SIMILAR)			
				Color 2:	COL -10 HULL BLACK			
				Size:	25cm x 1m (9.8" x 39.4")			
				Backing:	PVC-FREE UNDERSCORE ES CUSHION			
				Install:	ASHLER PATTERN			
CPT	9A	CARPET – TILE (INSET)	09 68 13	Manuf:	MILLIKEN	ROOM 1020 - INSET INTO HARD SURFACE FLOORING; BACK AND SURGE EDGE BIND RUG TO ST DIRECTLY ON CONCRETE		
				Style:	COLOR FIELD	PROVIDE 1/4" STAINLESS STRIP AT FLOORING TRANSITION TO HARD SURFACE		
				Color 1:	COL- CUSTOM (COL 129 -10 BLACK ORCHID SIMILAR)			
				Color 2:	COL -10 HULL BLACK			
				Size:	25cm x 1m (9.8" x 39.4")			
				Backing:	PVC-FREE UNDERSCORE ES CUSHION			
				Cushion:	ASHLER PATTERN			
CT	1A	CERAMIC TILE - FLOOR	09 30 13	Manuf:	DALTILE	1033, 1048, 1051, 1075, 2096	CONTACT: DONNA APCAR	
CT	1D	CERAMIC TILE - WALL BASE	09 30 13	Item:	INVOKE COLORBODY PORCELAIN TILE	FLOOR AND COVE BASE	818.303.6911	
				Color:	0048 MIDNIGHT VEIL		donna.apcar@daltile.com	
				Finish:	HONED	IS ABRASIVE FINISH REQ'D?		PLEASE CONFIRM ABRASIVE FINISH IS NOT REQUIRED - PROVIDE ALT. FOR ABRASIVE FINISH IF REQUIRED
				Size:	12" X 24" - FIELD (01A) AND BASE (01D)			
				Grout:	PER MFG			
				Installation:	STAGGERED BRICK - ALIGN WITH WALL JOINTS			
CT	1B	CERAMIC TILE - WALL ACCENT	09 30 13	Manuf:	DALTILE	WET AREAS 1033, 1048, 1051	CONTACT: DONNA APCAR	
				Item:	SEMI-GLOSS WALL TILE	ACCENT STRIP / WALL	818.303.6911	
				Color:	CUSTOM - CMTG 1852-01		DONNA.APCAR@DALTILE.COM	
				Finish:	SEMI-GLOSS			
				Size:	4 1/2" X 8 1/2"			
				Grout:	PER MFG			
				Installation:	STAGGERED BRICK - REF. ELEVATIONS			
CT	1C	CERAMIC TILE - WALL FIELD	09 30 13	Manuf:	DALTILE	WET AREAS 1033, 1048, 1051	CONTACT: DONNA APCAR	
				Item:	COLORBODY PORCELAIN	PARTIAL HEIGHT WALL TILE	818.303.6911	
				Color:	RAINIER 1500	(SHOWERS AT FULL HEIGHT)	DONNA.APCAR@DALTILE.COM	
				Finish:	SEMI-GLOSS			
				Size:	8" X 8"			
				Grout:	PER MFG			
				Installation:	MONOLITHIC			
CT	1E	CERAMIC TILE - WALL ACCENT	09 30 13	Manuf:	DALTILE	WET AREAS 1075 (D-FENDERS), 2096 (COACHES)	CONTACT: DONNA APCAR	
				Item:	SEMI-GLOSS WALL TILE	ACCENT STRIP / WALL	818.303.6911	
				Color:	CUSTOM - CMTG 1852-01		DONNA.APCAR@DALTILE.COM	
				Finish:	SEMI-GLOSS			
				Size:	4 1/2" X 4 1/2"			
				Grout:	PER MFG			
				Installation:	STAGGERED W/ CT-1F			
CT	1F	CERAMIC TILE - WALL FIELD	09 30 13	Manuf:	DALTILE	WET AREAS 1075 (D-FENDERS), 2096 (COACHES)	CONTACT: DONNA APCAR	
				Item:	MODERN DIMENSIONS	PARTIAL HEIGHT WALL TILE	818.303.6911	
				Color:	ARTIC WHITE 0190	(SHOWERS AT FULL HEIGHT)	DONNA.APCAR@DALTILE.COM	
				Finish:	SEMI-GLOSS			
				Size:	4 1/4" X 12 3/4"			
				Grout:	PER MFG			
				Installation:	STAGGERED			
CT	2A	CERAMIC TILE - FLOOR	09 30 13	Manuf:	DALTILE	LAKER WET AREAS 1002, 1003, 1006, 1015, 1016	CONTACT: DONNA APCAR	
CT	2D	CERAMIC TILE - WALL BASE	09 30 13	Item:	ICO	D - FENDERS POOL AREA 1081	818.303.6911	
				Color:	1105 BARBICAN		DONNA.APCAR@DALTILE.COM	
				Finish:	TEXTURED			
				Size:	12" X 24"			
				Grout:	PER MFG			
				Installation:	STAGGERED BRICK - ALIGN WITH FLOOR JOINTS			
CT	2B	CERAMIC TILE - MOSAIC	09 30 13	Manuf:	DALTILE	1062 (BENCH IN STEAM ROOM)	CONTACT: DONNA APCAR	
				Item:	KEYSTONES MOSAIC TILE		818.303.6911	
				Color:	TBD (ASSSUME PRICE GROUP 1)		DONNA.APCAR@DALTILE.COM	
				Finish:				
				Size:	2" X 1" BRICKWORK MOSAIC (DOT MOUNTED ON 1'-0" X 2'-0" SHEET)			
				Grout:	PER MFG			
				Installation:	2" TILE TO RUN LENGTHWISE ALONG BENCH			
CT	2C	CERAMIC TILE - WALL FIELD	09 30 13	Manuf:	SPEC CERAMICS	LAKER WET AREAS 1002, 1003, 1006, 1015, 1016	CONTACT: Thomas Bruce	
				Item:	ELEMENT PORCELAIN TILE	ROOM + WALL	818.400.5373	
				Color:	CARDOSO		TBRUCE@SPECCERAMICS.COM	
				Finish:	MATTE			
				Size:	12" X 24"			
				Grout:	PER MFG.			
				Installation:	STAGGERED BRICK - ALIGN WITH FLOOR JOINTS			
CT	3A	CERAMIC TILE - FLOOR	09 30 13	Manuf:	AMERICAN OLEAN	LEVEL 2: TOILET ROOMS (UNO)	CONTACT: DONNA APCAR	
CT	3D	CERAMIC TILE - WALL BASE	09 30 13	Item:	ULTRA MODERN PORCELAIN TILE	2002, 2003, 2012, 2013, 2060, 2065	818.303.6911	
				Color:	PROGRESSIVE GRAY UM67		DONNA.APCAR@DALTILE.COM	
				Finish:	HONED			
				Size:	12" X 24"			
				Grout:	PER MRG.			
				Installation:	STAGGERED BRICK			
CT	3B	CERAMIC TILE - WALL ACCENT	09 30 13	Manuf:	DALTILE	LEVEL 2: TOILET ROOMS (UNO)	CONTACT: DONNA APCAR	SINGLE ROW PER COLOR ACCENT STRIPE (2 ROWS TOTAL)
				Item:	RITTENHOUSE SQUARE	2002, 2003, 2012, 2013, 2060, 2065	818.303.6911	
				Finish:	SEMI GLOSS		DONNA.APCAR@DALTILE.COM	
				Color 1:	ELEMENTAL TAN 0166			
				Color 2:	URBAN PUTTY 0161			
				Size:	3" X 6"			
				Grout:	PER MFG			
				Installation:	STAGGERED			
CT	3C	CERAMIC TILE - WALL FIELD	09 30 13	Manuf:	DALTILE	LEVEL 2: TOILET ROOMS (UNO)	CONTACT: DONNA APCAR	
				Item:	MODERN DIMENSIONS	2002, 2003, 2012, 2013, 2060, 2065	818.303.6911	
				Color:	ARTIC WHITE 0190		DONNA.APCAR@DALTILE.COM	
				Finish:	SEMI GLOSS			
				Size:	4 1/4" X 12 3/4"			
				Grout:	PER MFG			
				Installation:	STAGGERED			
CT	4A	CERAMIC TILE - FLOOR	09 30 13	Manuf:	DALTILE	EXHIBITION + VISITOR TOILETS 1035, 1036, 1044, 1056, 1057	CONTACT: DONNA APCAR	ALTERNATE: DALTILE EXHIBITION,
				Item:	FABRIQUE PORCELAIN TILE	HQ SUITE TOILET ROOMS 2088, 2089	818.303.6911	DARK GREY EX04, UNPOLISHED AND TEXTURED
				Color:	NOIR LINEN PAR9		DONNA.APCAR@DALTILE.COM	
				Finish:				
				Size:	12" x 24"			
				Grout:	PER MFG			
				Installation:	STAGGERED BRICK			
CT	4B	CERAMIC TILE - WALL ACCENT	09 30 13	Manuf:	DALTILE	EXHIBITION + VISITOR TOILETS 1035, 1036, 1044, 1056, 1057	CONTACT: DONNA APCAR	ALTERNATE: DALTILE SEMIGLOSS WALL TILE GROUP 1,
				Item:	SEMI-GLOSS WALL TILE	HQ SUITE TOILET ROOMS 2088, 2089	818.303.6911	CUSTOM (MATCH PANTONE PMS 526 AND PMS 123)
				Color 1:	CUSTOM - CMTG 1852-03		DONNA.APCAR@DALTILE.COM	SEMI-GLOSS, 4" X 4", GROUT PER MFG, STAGGERED
				Color 2:	CUSTOM - TBD			
				Finish:	SEMI-GLOSS			
				Size Color 1:	4 1/2" X 4 1/2"			
				Size Color 2:	2" X 4 1/2"			
				Grout:	PER MFG			
				Installation:	STAGGERED			

FINISH LEGEND (CONTINUED)

FINISH	CODE	ITEM	SPEC #		DESCRIPTION	LOCATION		REMARKS
CT	4C	CERAMIC TILE - WALL FIELD	09 30 13	Manuf:	DALTILE	EXHIBITION + VISITOR TOILETS 1035, 1036, 1044, 1056, 1057	CONTACT: DONNA APCAR	ALTERNATE: DALTILE SEMIGLOSS WALL TILE GROUP 1, ARTIC WHITE,
	4D	CERAMIC TILE - WALL BASE	09 30 13	Item:	SIERRA COLORBODY PORCELAIN	HQ SUITE TOILET ROOMS 2088, 2089	818.303.6911	STANDARD FINISH, 4" X 4", GROUT PER MFG, MONOLITHIC
				Color:	RAINIER 1500		DONNA.APCAR@DALTILE.COM	
				Finish:	STANDARD			
				Size:	8"X8"			
				Grout:	PER MANUFACTURER			
				Installation:	MONOLITHIC			
CT	5	CERAMIC TILE - WALL ACCENT	09 30 13	Manuf:	DALTILE	1021 SERVERY	CONTACT: DONNA APCAR	
				Item:	UNITY	FULL HEIGHT ON WALLS AS NOTED ON ELEVATION	818.303.6911	
				Color:	PARK NERO		DONNA.APCAR@DALTILE.COM	
				Finish:	VARIED			
				Size:	12" X 12" MOSAIC			
				Grout:	PER MFG			
				Installation:	AS NOTED ON ELEVATIONS			
CT	6	CERAMIC TILE - FLOOR	09 30 13	Manuf:	DALTILE	ROOM 2000	CONTACT: DONNA APCAR	
				Item:	FOREST PARK	PROVIDE 1/4" STAINLESS STEEL TRANSITION STRIP AT MATERIAL TRANSITIONS	818.303.6911	
				Color:	TBD		DONNA.APCAR@DALTILE.COM	
				Finish:				
				Size:	6" x 36"			
				Grout:	PER MFG			
				Installation:	STAGGERED BRICK			
DG	1	DECORATIVE GLASS FILM	08 81 13	Manuf:	AVERY DENNISON GRAPHICS (OR EQUAL)	AT LOCATIONS SELECTED BY OWNER IN-FIELD		PROVIDE UNIT PRICE FOR OWNER REVIEW
				Item:	TRANSLUCENT DECORATIVE FILM OVERLAY	RECOMMENDED LOCATIONS FOR SIGHT LINES		MAINTAIN ALLOWANCE AGREED UPON FOLLOWING VE REVIEW
				Style:	FROSTED CRYSTAL			
				Size:	2 MIL MIN.			
				Color:	TRANSLUCENT			
DG	2	DECORATIVE GLASS FILM	08 81 13	Manuf:	AVERY DENNISON GRAPHICS (OR EQUAL)	AT LOCATIONS SELECTED BY OWNER IN-FIELD		PROVIDE UNIT PRICE FOR OWNER REVIEW
				Item:	TRANSLUCENT DECORATIVE FILM OVERLAY			VERIFY GRAPHICS WITH OWNER
				Style:	FROSTED CRYSTAL			MAINTAIN ALLOWANCE AGREED UPON FOLLOWING VE REVIEW
				Size:	2 MIL MIN.			
				Color:	TRANSLUCENT WITH GRAPHIC			
FAB	1	FABRIC		Manuf:		3072 SOUND-ABSORBING WRAPPED PANEL PANELS		
				Style:	HOREL			
				Color:	SOLID TBD (BLACK / DARK GREY)			
GL	1	GLASS	08 80 13	Item:	FULLY TEMPERED FLOAT GLASS			
				Style:	CLEAR			
				Size:	6 MM (1/4") THICKNESS			
GL	2	GLASS	08 80 13	Item:	FULLY TEMPERED FLOAT GLASS			
				Style:	CLEAR			
				Size:	12 MM (1/2") THICKNESS			
GL	3	GLASS	08 80 13	Item:	INSULATING LAMINATED GLASS ACOUSTIC GLASS	ALL GLASS OVERLOOKING COURT ON LEVEL 2		
				Style:	DOUBLE LAMINATED, CLEAR			
				Size:	1" THICKNESS. SEE SPECS FOR LAYER THICKNESSES			
GL	4	GLASS	08 88 53	Item:	CLEAR SYMMETRICAL GLASS-CLAD POLYCARBONATE	2063 (N + S WALLS), 2051 (W WALL)		
				Style:	LEVEL 8L BULLET RESISTANT			
				Size:	SEE SPECS FOR LAYER THICKNESSES			
GL	5	GLASS - SPECIALTY	08 83 00	Item:	ETCHED MIRROR GLASS	SAKER PLAYER AREAS + LEGACY CORRIDOR AS NOTED		
				Manuf:	PILKP STUDIO (OR EQUAL)			
				Style:	REFR 249 U SLV			
				Size:	6 MM (1/4") THICKNESS			
GL	6	GLASS - MIRROR	08 83 00	Item:	GLASS MIRROR	3072 BEHIND PROTECTIVE PADS AS NOTED		
				Style:	FILM BACKED CLEAR	LEVELS 1 + 2: SEE FINISH PLAN FOR LOCATIONS		
				Size:	SEE SPECS FOR LAYER THICKNESSES			
GL	7	GLASS	08 80 13	Item:	CLEAR LAMINATED GLASS WITH FOUR PLIES OF FULLY TEMPERED FLOAT GLASS	ALL GLASS AT COURT ON LEVEL 1		
				Manuf:	MCGRORY GLASS (OR EQUAL)			
				Style:	SAFE GUARD			
				Size:	SEE SPECS FOR LAYER THICKNESSES			
GL	8	GLASS- BACKPAINTED	08 80 13	Item:	LAMINATED BACKPAINTED GLASS W/ CATEGORY II FILM ON BACK	BACKSPLASH AS NOTED ON FINISH PLANS & ELEVS		
				Style:	PENTO-313, LOW IRON			
				Size:	6 MM (1/4") THICKNESS			
IWC	1	FRP	10 26 00	Item:	SCALBOARD FSC, BY CRANE COMPOSITES (OR EQUAL)	JANITOR CLOSETS TO 7'-6" A.F.F.		OCCURS BEHIND SINK AND ADJACENT TO SINK TO 4' A.F.F. 9" IN LENGTH
PLAM	1	PLASTIC LAMINATE	06 41 16	Manuf:	WILSONART (OR EQUAL)	PLASTIC LAMINATE MILLWORK		
				Color:	TBD			
				Finish:	MATTE, COLOR CORE			
PLAM	2	PLASTIC LAMINATE	06 41 16	Manuf:	WILSONART (OR EQUAL)	PLASTIC LAMINATE MILLWORK		
				Color:	TBD			
				Finish:	BI-GLOSS, COLOR CORE			
PLAM	3	PLASTIC LAMINATE	06 41 16	Manuf:	FORMICA	PLASTIC LAMINATE WAR ROOM #2118 MILLWORK DOORS		
				Color:	GLOSSY WHITE			
				Finish:	MAGNETIC WHITEBOARD LAMINATE			
PLAM	4	PLASTIC LAMINATE	06 41 16	Manuf:	WILSONART (OR EQUAL)	PLASTIC LAMINATE MILLWORK		
				Color:	TBD			
				Finish:	MATTE			
PLAM	5	PLASTIC LAMINATE	06 41 16	Manuf:	WILSONART (OR EQUAL)	PLASTIC LAMINATE MILLWORK		
				Color:	TBD			
				Finish:	MATTE			
P	1	PAINT	09 91 23	Manuf:	BENJAMIN MOORE	WALL & CEILING		
				Color:	TBD			
				Finish:	EGGSHELL WALLS/ FLAT CEILINGS			
P	2	PAINT - WRITABLE	09 91 23	Manuf:	IDEA PAINT	WALLS AS NOTED		
				Color:	IDEA PAINT PRO - WHITE	LEVEL 5 FINISH FOR GYP SUBSTRATE (TYP)		
P	3	PAINT - PROJECTION	09 91 23	Manuf:	GOO SYSTEM	WALLS AS NOTED	WWW.GOOSCREEN.COM	
				Color:	ULTRA MAX CONTRAST +20	LEVEL 5 FINISH FOR GYP SUBSTRATE (TYP)		
P	4	PAINT - METALLIC	09 91 23	Manuf:	TIGER DRYLAC POWDER COATING	SPECIALTY PAINT FINISH FOR MILLWORK (RECEPTION DESK, LAKERS LOUNGE DISPLAY TABLE, EMPLOYEE HUB ISLAND), AND DOOR # 1038.2 (BOTH SIDES).	CONTACT: DAVE ALATORRE	SEE CASEWORK DETAILS 5, 6, 7/A-452
				Color:	049/20170 GOLD (PURPLE (BLAKERS LOUNGE, TOILETS & BARBER SHOP)		562.472.5283	
				Finish:	HIGL / SM		dave.alatorre@tiger-coatings.us	
P	5	PAINT - GRADIENT ACCENT	09 91 23	Manuf:	BENJAMIN MOORE	2ND FLOOR PERIMETER AS INDICATED		4 COLOR GRADIENT RANGE
				Color:	TBD - 4 SOLID COLORS IN SAME COLOR FAMILY			
				Finish:	EGGSHELL			
P	6	PAINT – MAGNETIC DRY-ERASE	09 91 23	Manuf:		AS NOTED ON PLAN & ELEVS @ WAR ROOM #2118		
				Color:	WHITE	LEVEL 5 FINISH FOR GYP SUBSTRATE (TYP)		
				Finish:	GLOSS			
QT	1-A	QUARRY TILE	09 30 13	Manuf:	DALTILE (OR EQUAL)	1051, 1011.1, 1027, 1023, 1024, 1076	CONTACT: DONNA APCAR	
QT	1-D	QUARRY TILE WALL BASE	09 30 13	Style:	QUARRY TILE		818.303.6911	
				Color:	ARID FLASH OGRE (ARID GRAY OGX2 FOR BASE)		DONNA.APCAR@DALTILE.COM	
				Finish:	NON ABRASIVE			
				Size:	6" X 6" (5" x6" WITH 3/8" RADIUS FOR WALL BASE)			
				Grout:	STANDARD			
				Installation:	MONOLITHIC			
RB	1	RESILIENT BASE	09 65 13	Manuf:	JOHNSONITE	UON, ALL WALLS		
				Style:	TRADITION 2 1/2" RUBBER WALL BASE	STRAIGHT BASE FOR CARPET APPLICATIONS		
				Color:	UON, MATCH ADJACENT WALL COLOR	COVE BASE FOR HARD SURFACE APPLICATIONS		
RB	2	RESILIENT BASE	09 65 13	Manuf:	JOHNSONITE	COORDINATE WITH MILLWORK OR FURRED WALLS		
				Style:	MILLWORK CONTOURED BASE 2 1/2" HT UNO			
				Color:	COLOR TBD, MANDALAY PROFILE			
RF	1			Manuf:	NA			
RF	2	RESILIENT SPORTS FLOORING	09 65 66	Manuf:	ROBBINS	1084, 1086		
				Style:	GALAXY CLASSIC - 20% iLock tiles			
				Color:	SOLID GREY EGGSHELL			
				Tile Size:	24" X 24" X 3/8"			
RF	3	RESILIENT FLOORING	09 65 36	Manuf:	BOPPE	1059, 2011, 2086, 2087, 2102		STATIC CONTROL FLOORING
				Style:	ESD RUBBER TILE - 24" X 24"			
				Color:	TBD			
RF	4	RESILIENT FLOORING	09 65 20	Manuf:	FORBO MARMOLEUM	AS INDICATED		
				Style:	3648			
				Color:	GRAPHITE			
SS	1	SOLID SURFACE	12 36 61.16	Manuf:	CORIAN	UON, AT ALL VANITY & COUNTERTOPS WITH 4" BACKSPLASH		
				Color:	TBD			
SS	2	SOLID SURFACE	12 36 61.16	Manuf:	CORIAN			
				Color:	TBD			
WC	1	VINYL WALLCOVERING	09 72 00	Manuf:	METROPOLITAN WEST (OR EQUAL)	AS INDICATED	METROPOLITAN WEST	GRAPHIC TO COVER ENTIRE WALL FOR AREAS AS INDICATED
				Style:	CUSTOM DIGITAL FILM WALL GRAPHIC		310.829.5701	
				Color:	CUSTOM IMAGES (PROVIDED BY LAKERS			
				Size:	AS INDICATED			
WC	1	WINDOW COVERING	12 24 13	Manuf:	MECHO SHADES	LEVELS 1 + 2: FULL HT EXTERIOR PERIMETER VISION GLASS	CONTACT: JEAN-GUY POITRAS	RECESS POCKET IN CEILING
				Style:	ECOVEIL DENSE BASKETWEAVE SHADECLOTH 1550 SERIES	LEVEL 1: GLASS FACING COURT	310.717.0954	ARCHITYPE
				Color:	TBD	LEVEL 2: GLASS WINDOWS FACING COURT (UNO)	JGPOITRAS@ARCHITYPE.COM	
				Installation:	MANUAL ROLLER SHADES			
				Openness:	3%			
WC	2	WINDOW COVERING		Manuf:	KVADRAT MAHARAM	3020 (NORTH SIDE OF COURTYARD)		RECESS TRACK IN CEILING
		DRAPERY		Style:	WINDING - 283756			LINED WITH CARNEGIE FABRIC
				Color:	TBD			GAMMACOUSTIC 100BFS - 42
				Backing:	NANO-TEX FR			RAILROAD MATERIAL
				Direction:	RAILROAD MATERIAL			TRACK: KIRSCH, RIPPLEFOLD, OVERLAP-MASTER, ONE-WAY DRAW, STACK RIGHT, NO. 91140
				Installation:	RIPPLEFOLD HEADER, CORD DRAWN, 120% FULLNESS, STRING WEIGHT			
WC	3	WINDOW COVERING		Manuf:	KVADRAT MAHARAM	2004, 2006, 2138 VIEW ONTO BALCONY		PROVIDE BLACKOUT LINER FOR ROOM 2138 (ONLY)
		DRAPERY		Style:	ZELTE - 283708			RECESS TRACK IN CEILING
				Color:	TBD			LINED WITH CARNEGIE FABRIC
				Backing:	NANO-TEX FR

Material Keynotes:

1. REF. ELEVATIONS TO CONFIRM FINISH LOCATION/ DESIGN INTENT.
2. REF. DOOR SCHEDULE FOR LOCATIONS OF DEMOUNTABLE WALLS.
3. REF. A-602 FINISH LEGEND FOR MATERIAL SELECTIONS, NOTED WITH THIS SYMBOL:
4. REF. A-642 & A-643 FOR TYPICAL THRESHOLD DETAILS FOR MATERIAL TRANSITIONS.



1 A-611 **Finish Plan Level 1 - North**

Scale: 1/8" = 1'-0"
Ref: A-406

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160 WEST FORT, SUITE 400, DETROIT, MICHIGAN 48226
Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

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Project

Los Angeles Lakers Headquarters

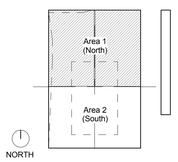
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
2	Foundation & Utilities Permit	08/12/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Ground Floor Finish Plan-North

Project Number **2014-015**

CAD File

Sheet number

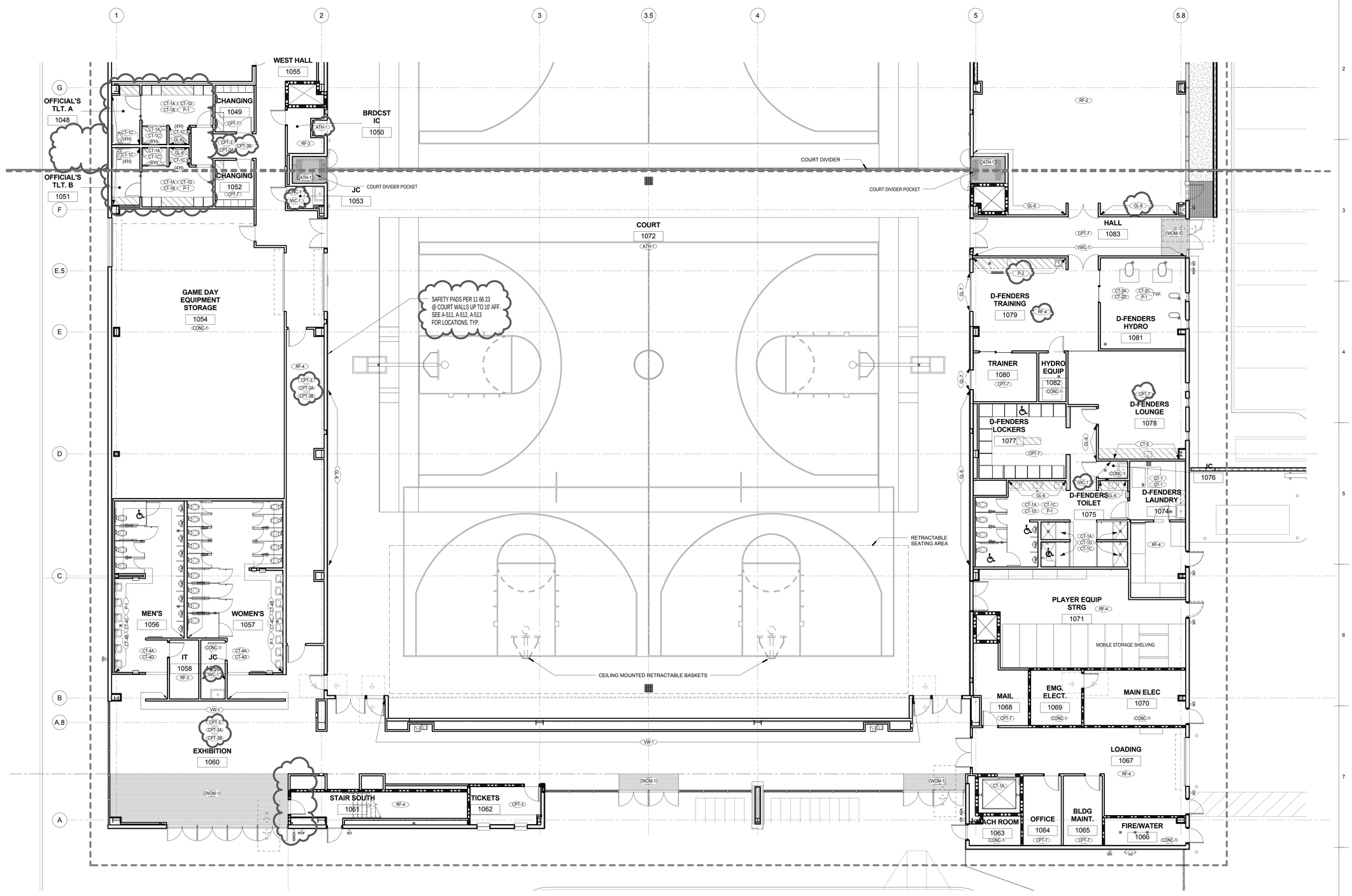
A-611

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Material Keynotes:

1. REF. ELEVATIONS TO CONFIRM FINISH LOCATION/ DESIGN INTENT.
2. REF. DOOR SCHEDULE FOR LOCATIONS OF DEMOUNTABLE WALLS.
3. REF. A-602 FINISH LEGEND FOR MATERIAL SELECTIONS, NOTED WITH THIS SYMBOL:
4. REF. A-642 & A-643 FOR TYPICAL THRESHOLD DETAILS FOR MATERIAL TRANSITIONS.



1 A-612 **Finish Plan Level 1 - South**

Scale: 1/8" = 1'-0"
Ref: A-406

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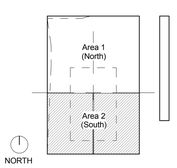
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Ground Floor Finish Plan- South

Project Number	CAD File
2014-015	

Sheet number

A-612

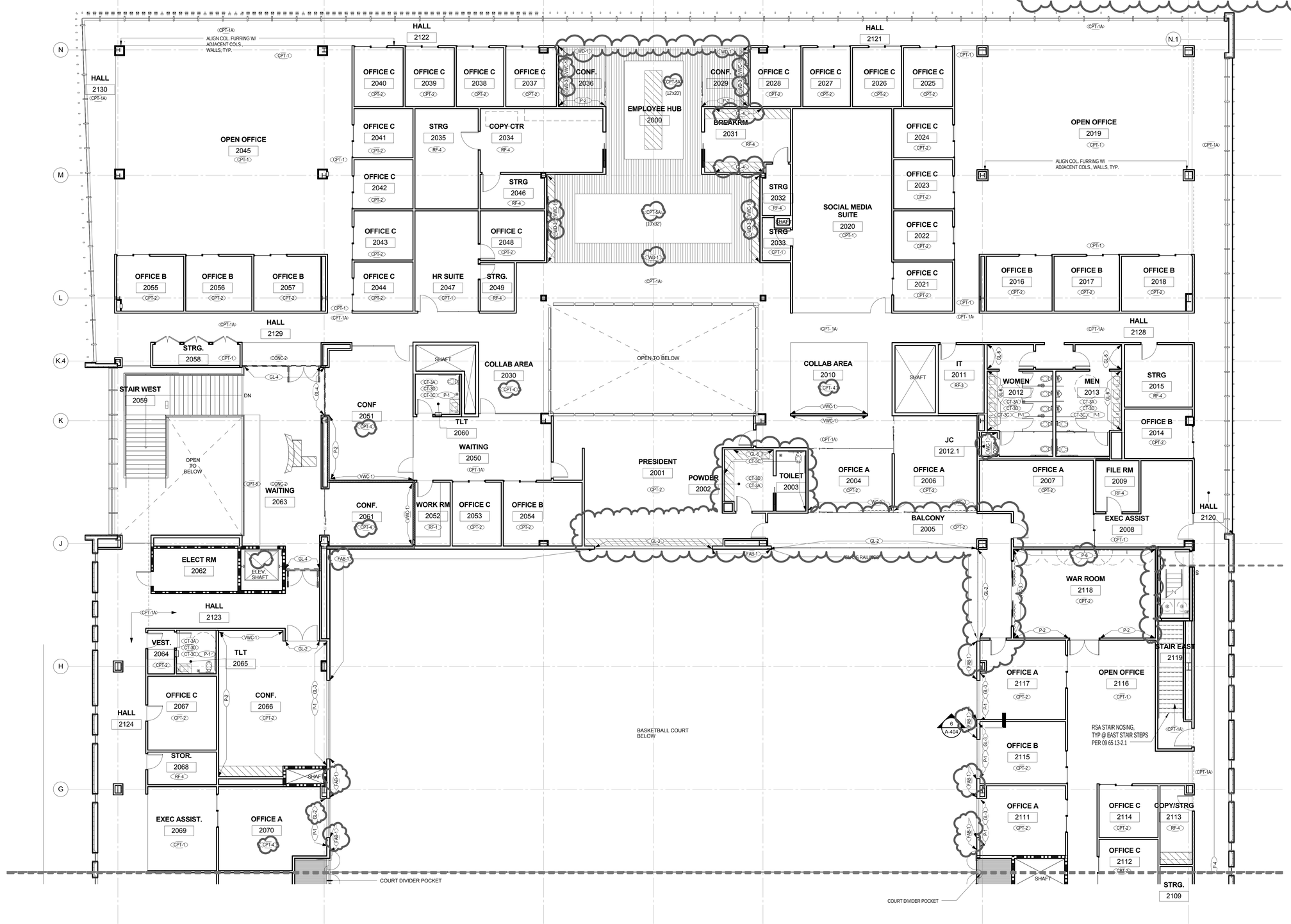
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Material Keynotes:

1. PROVIDE GRADIENT PAINT COLORS (P4) ON PERIMETER INTERIOR WALL AS NOTED

1. REF. ELEVATIONS TO CONFIRM FINISH LOCATION/ DESIGN INTENT.
2. REF. DOOR SCHEDULE FOR LOCATIONS OF DEMOUNTABLE WALLS.
3. REF. A-602 FINISH LEGEND FOR MATERIAL SELECTIONS, NOTED WITH THIS SYMBOL:
4. REF. A-642 & A-643 FOR TYPICAL THRESHOLD DETAILS FOR MATERIAL TRANSITIONS.



1 A-621 **Finish Plan Level 2 - North**

Scale: 1/8" = 1'-0"
Ref:

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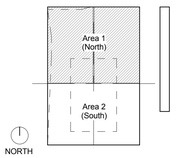
Project
Los Angeles Lakers Headquarters
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



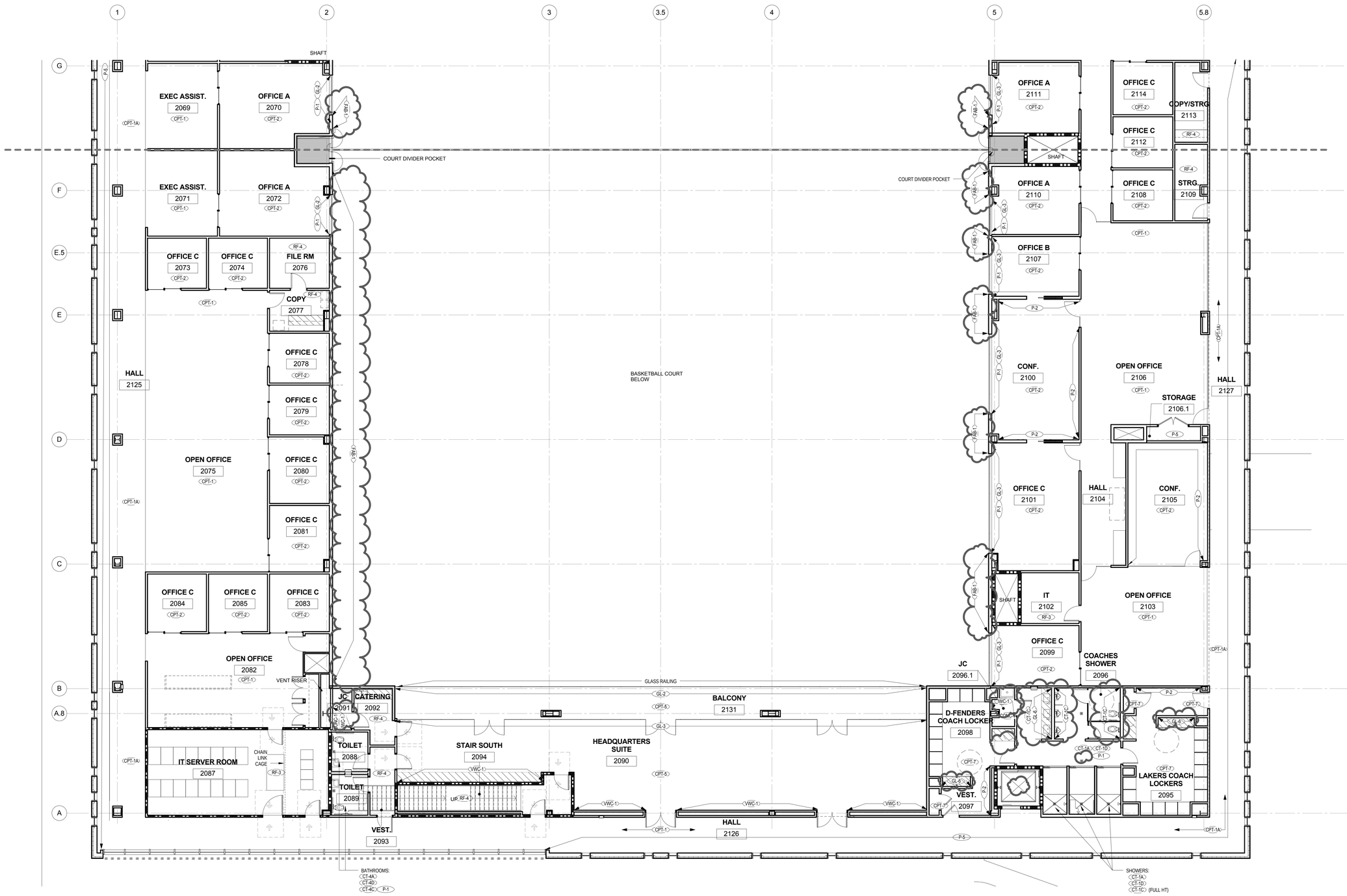
Sheet Title
Upper Floor Finish Plan- North

Project Number **2014-015**
CAD File

Sheet number
A-621

Material Keynotes:

1. REF. ELEVATIONS TO CONFIRM FINISH LOCATION/ DESIGN INTENT.
2. REF. DOOR SCHEDULE FOR LOCATIONS OF DEMOUNTABLE WALLS.
3. REF. A-602 FINISH LEGEND FOR MATERIAL SELECTIONS, NOTED WITH THIS SYMBOL:
4. REF. A-642 & A-643 FOR TYPICAL THRESHOLD DETAILS FOR MATERIAL TRANSITIONS.



1 A-622 **Finish Plan Level 2 - South**

Scale: 1/8" = 1'-0"
Ref:

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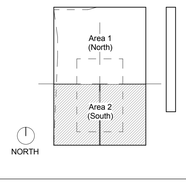
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

Upper Floor Finish Plan- South

Project Number **2014-015**

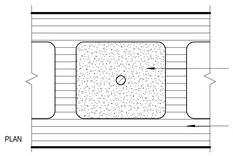
CAD File

Sheet number

A-622

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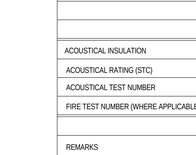


PARTITION TAG	CMU THICKNESS	REINFORCING
R8	7-5/8"	SEE S/S-013

ALL MASONRY PARTITIONS SHALL HAVE HORIZONTAL JOINT REINFORCEMENT AT 16" o.c. MIN
(*) - MINIMUM VERTICAL REINFORCEMENT REQUIREMENT IN SEISMIC ZONES. PROVIDE &
INSTALL WALL WITH "STACKED BOND" AND "WEATHERSTRUCK POINTING".

10 A-631 NON-LOAD BEARING NON-RATED CMU WALL PTN-TYPE R

Scale: 3" = 1'-0"
Ref:

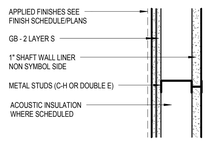


NOTES:
* PLUS ADDITIONAL SPACE FOR SHIMS IF REQ.

SEE DWG FOR PARTITION BACK-UP	FIRE RATED WITH GB TO STRUCTURE ABOVE	M01	M11	M21	M31	M41	M51	M61	M71	M81
	NON RATED WITH GB TO STRUCTURE ABOVE	M02	M12	M22	M32	M42	M52	M62	M72	M82
	NON RATED WITH GB TO 6" ABOVE CEILING	M03	M13	M23	M33	M43	M53	M63	M73	M83
	NON RATED WITH FURRING & GB TO FINISH CEILING	M04	M14	M24	M34	M44	M54	M64	M74	M84
	NON RATED WITH FURRING & GB TO EXT. WALL OPNG.									
FURRING CHANNEL (7/8")		-	7/8"	-	-	-	-	-	-	-
"Z" FURRING (1", 1 1/2", 2" OR 3")		-	-	1"	1 1/2"	1 1/2"	2"	2"	3"	3"
GB THICKNESS		5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
BASIC PARTITION THICKNESS		5/8"+ *	1 1/2"+ *	1 5/8"+ *	2 1/8"+ *	2 1/8"+ *	2 5/8"+ *	2 5/8"+ *	3 5/8"+ *	3 5/8"+ *
ACOUSTICAL INSULATION		NO	NO	NO	NO	YES	NO	YES	NO	YES
ACOUSTICAL RATING (STC)		-	-	-	-	-	-	-	-	-
ACOUSTICAL TEST NUMBER		-	-	-	-	-	-	-	-	-
FIRE TEST NUMBER (WHERE APPLICABLE)		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
REMARKS	GB @ INT. FACE OF EXT WALL									

7 A-631 WALL PTN-TYPE M

Scale: 12" = 1'-0"
Ref:



NOTES:

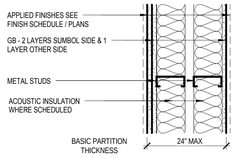
STUDS TO STRUCTURE ABOVE (SEE DETAILS)	2 HR. RATED WITH GB TO STRUCTURE ABOVE	K10	K20	K30	K40	K50	K60	K70	K80
	NON RATED WITH GB TO STRUCTURE ABOVE						K61		
	NON RATED WITH GB TO 6" ABOVE CEILING								
NON RATED WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)									
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL)									
STUD SIZE ('C-H' OR DOUBLE "E")		2 1/2"	2 1/2"	4"	4"	6"(C-H)	6"(C-H)	6" (2xE)	6" (2xE)
GB THICKNESS			5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
BASIC PARTITION THICKNESS		3 3/4"	3 3/4"	5 1/4"	5 1/4"	7 1/4"	7 1/4"	7 1/4"	7 1/4"
ACOUSTICAL INSULATION		NO	YES	NO	YES	NO	YES	NO	YES
ACOUSTICAL RATING (STC)		39	47	39	47	39	47	39	47
ACOUSTICAL TEST NUMBER		SIM. USG 750302	SIM. USG 750706	SIM. USG 750302	SIM. USG 750706	SIM. USG 750302	SIM. USG 750706	SIM. USG 750302	SIM. USG 750706
FIRE TEST NUMBER (WHERE APPLICABLE)		UL DES U438	UL DES U438	UL DES U438 SIM.	UL DES U438 SIM.	UL DES U438 SIM.	UL DES U438 SIM.	UL DES U438 SIM.	UL DES U438 SIM.
REMARKS									

6 A-631 WALL PTN-TYPE K

Scale: 12" = 1'-0"
Ref:

8 A-631 WALL PTN-TYPE P

Scale: 12" = 1'-0"
Ref:



STUDS TO STRUCTURE ABOVE (SEE DETAILS)	1 HR. RATED WITH GB TO STRUCTURE ABOVE	P40							
	NON RATED WITH GB TO STRUCTURE ABOVE	P41							
	NON RATED WITH GB TO 6" ABOVE CEILING	P42							
NON RATED WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)*		P43							
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL)*		P44							
STUD SIZE		3 5/8"							
GB THICKNESS		5/8"							
BASIC PARTITION THICKNESS		9 1/2"							
STUD GAUGE (INDICATED OR SEE SPEC)		20, 22, OR 25							
STUD SPACING (INDICATED OR SEE SPEC)		16" OR 24"							
ACOUSTICAL INSULATION		YES							
ACOUSTICAL RATING (STC)		60							
ACOUSTICAL TEST NUMBER		-							
FIRE TEST NUMBER (WHERE APPLICABLE)		-							
LOCAL CODE REQUIREMENT		-							
REMARKS		-							

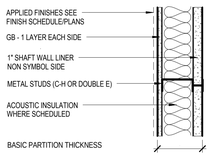
NOTES:
* SEE DETAILS FOR BRACING OF PARTITION TYPES P_3 & P_4

9 A-631 WALL PTN-TYPE F

Scale: 12" = 1'-0"
Ref:

4 A-631 WALL PTN-TYPE D

Scale: 12" = 1'-0"
Ref:

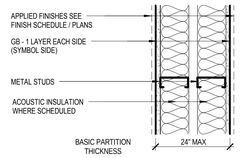


NOTES:

STUDS TO STRUCTURE ABOVE (SEE DETAILS)	1 HR. RATED WITH GB TO STRUCTURE ABOVE	J10	J20	J30	J40	J50	K50	J70	J80
	NON RATED WITH GB TO STRUCTURE ABOVE		J21						
	NON RATED WITH GB TO 6" ABOVE CEILING								
NON RATED WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)									
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL)									
STUD SIZE ('C-H' OR DOUBLE "E")		2 1/2"	2 1/2"	4"	4"	6"(C-H)	6"(C-H)		6" (2xE)
GB THICKNESS		5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
BASIC PARTITION THICKNESS		3 1/8"	3 1/8"	4 5/8"	4 5/8"	6 5/8"	6 5/8"	6 5/8"	6 5/8"
ACOUSTICAL INSULATION		NO	YES	NO	YES	NO	YES	NO	YES
ACOUSTICAL RATING (STC)		-	-	-	-	-	-	-	-
ACOUSTICAL TEST NUMBER		-	-	-	-	-	-	-	-
FIRE TEST NUMBER (WHERE APPLICABLE)		UL DES U469	UL DES U469	UL DES U469 SIM.	UL DES U469 SIM.	UL DES U469 SIM.	UL DES U469 SIM.	UL DES U469 SIM.	UL DES U469 SIM.
REMARKS									

5 A-631 WALL PTN-TYPE J

Scale: 12" = 1'-0"
Ref:

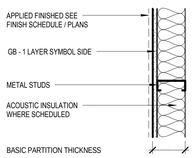


NOTES:
* SEE DETAILS FOR BRACING OF PARTITION TYPES F_3 & F_4

STUDS TO STRUCTURE ABOVE (SEE DETAILS)	1 HR. RATED WITH GB TO STRUCTURE ABOVE	F10	F20	F30	F40	F50	F60		
	NON RATED WITH GB TO STRUCTURE ABOVE	F11	F21	F31	F41	F51	F61		
	NON RATED WITH GB TO 6" ABOVE CEILING	F12	F22	F32	F42	F52	F62		
NON RATED WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)*		F13	F23	F33	F43	F53	F63		
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL)*		F14	F24	F34	F44	F54	F64		
STUD SIZE		2 1/2"	2 1/2"	3 5/8"	3 5/8"	4"	4"		
GB THICKNESS		5/8"	5/8"	5/8"	5/8"	5/8"	5/8"		
BASIC PARTITION THICKNESS		3 3/4"	3 3/4"	4 7/8"	4 7/8"	5 1/4"	5 1/4"		
STUD GAUGE (INDICATED OR SEE SPEC)		20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25		
STUD SPACING (INDICATED OR SEE SPEC)		16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"		
ACOUSTICAL INSULATION		NO	YES	NO	YES	NO	YES		
ACOUSTICAL RATING (STC)		40	49	40	49	40	49		
ACOUSTICAL TEST NUMBER		SIM. USG 860808	SIM. SA 870717	SIM. USG 860808 UL DES U465	SIM. USG 870717 UL DES U465	SIM. USG 860808 UL DES U465	SIM. SA 870717 UL DES U465		
FIRE TEST NUMBER (WHERE APPLICABLE)		N/A	N/A						
LOCAL CODE REQUIREMENT		-	-	-	-	-	-		
REMARKS		-	-	-	-	-	-		

9 A-631 WALL PTN-TYPE F

Scale: 12" = 1'-0"
Ref:



NOTES:
* SEE DETAILS FOR BRACING OF PARTITION TYPES D_3 & D_4

STUDS EXCEEDING 12' FOOT HEIGHT REQ. MIN HT BRACING TO STRUCTURE

STUDS TO STRUCTURE ABOVE (SEE DETAILS)	2 HR. RATED WITH GB TO STRUCTURE ABOVE								
	NON RATED WITH GB TO STRUCTURE ABOVE	D01	D11	D21	D31	D41	D51	D61	D71	D81
	NON RATED WITH GB TO 6" ABOVE CEILING	D02	D12	D22	D32	D42	D52	D62	D72	D82
NON RATE WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)		D03	D13	D23	D33	D43	D53	D63	D73	D83
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL) *		D04	D14	D24	D34	D44	D54	D64	D74	D84
STUD SIZE		1 5/8"	2 1/2"	2 1/2"	3 5/8"	3 5/8"	4"	4"	6"	6"
GB THICKNESS		5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
BASIC PARTITION THICKNESS		2 1/4"	3 1/8"	3 1/8"	4 1/4"	4 1/4"	4 5/8"	4 5/8"	6 5/8"	6 5/8"
ACOUSTICAL INSULATION		YES	NO	YES	NO	YES	NO	YES	NO	YES
ACOUSTICAL RATING (STC)		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ACOUSTICAL TEST NUMBER		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FIRE TEST NUMBER (WHERE APPLICABLE)		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
REMARKS									WALL TYPE D81: PROVIDE TWO LAYERS OF GB WHERE D81 OCCURS @ COURT #1072 FACE OF WALL. USE WALL TYPE B81 ABOVE PORTION OF PARTITION WHERE WALL TYPE D32 OCCURS.	

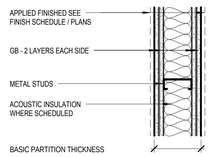
4 A-631 WALL PTN-TYPE D

Scale: 12" = 1'-0"
Ref:

Material Keynotes:

3 A-631 WALL PTN-TYPE C

Scale: 12" = 1'-0"
Ref:

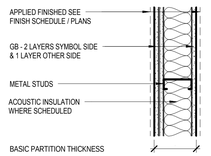


NOTES:
* SEE DETAILS FOR BRACING OF PARTITION TYPES C_3 & C_4
* c81 FOR COURT SECOND FLOOR

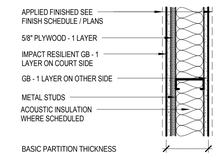
STUDS TO STRUCTURE ABOVE (SEE DETAILS)	2 HR. RATED WITH GB TO STRUCTURE ABOVE	C10	C20	C30	C40	C50	C60	C70	C90
	NON RATED WITH GB TO STRUCTURE ABOVE	C11	C21	C31	C41	C51	C61	C71	C81
	NON RATED WITH GB TO 6" ABOVE CEILING	C12	C22	C32	C42	C52	C62	C72	C82
NON RATE WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)		C13	C23	C33	C43	C53	C63	C73	C83
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL) *		C14	C24	C34	C44	C54	C64	C74	C84
STUD SIZE		2 1/2"	2 1/2"	3 5/8"	3 5/8"	4"	4"	6"	6"
GB THICKNESS		5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
BASIC PARTITION THICKNESS		5"	5"	6 1/8"	6 1/8"	6 1/2"	6 1/2"	8 1/2"	8 1/2"
STUD GAUGE (INDICATED OR SEE SPEC)		20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	16
STUD SPACING (INDICATED OR SEE SPEC)		16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"
ACOUSTICAL INSULATION		NO	YES	NO	YES	NO	YES	NO	YES
ACOUSTICAL RATING (STC)		48	56	48	56	48	56	48	56
ACOUSTICAL TEST NUMBER		SIM. BBN 770408	SIM. USG 840818	SIM. BBN 770408	SIM. USG 840818	SIM. BBN 770408	SIM. USG 840818	SIM. BBN 770408	SIM. USG 840818
FIRE TEST NUMBER (WHERE APPLICABLE)		UL DES U411	UL DES U411	UL DES U411	UL DES U411	UL DES U411	UL DES U411	UL DES U411	UL DES U411
REMARKS									

2 A-631 WALL PTN-TYPE B

Scale: 12" = 1'-0"
Ref:



NOTES:
* SEE DETAILS FOR BRACING OF PARTITION TYPES B_3 & B_4

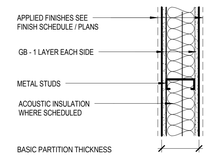


NOTES:
* COURT FIRST FLOOR

STUDS TO STRUCTURE ABOVE (SEE DETAILS)	1 HR. RATED WITH GB TO STRUCTURE ABOVE			B30	B40	B50	B60	B70	B80
	NON RATED WITH GB TO STRUCTURE ABOVE	B11	B21	B31	B41	B51	B61	B71	B81
	NON RATED WITH GB TO 6" ABOVE CEILING	B12	B22	B32	B42	B52	B62	B72	B82
NON RATE WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)		B13	B23	B33	B43	B53	B63	B73	B83
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL) *		B14	B24	B34	B44	B54	B64	B74	B84
STUD SIZE		2 1/2"	2 1/2"	3 5/8"	3 5/8"	4"	4"	6"	6"
GB THICKNESS		5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
BASIC PARTITION THICKNESS		4 3/8"	4 3/8"	5 1/2"	5 1/2"	5 7/8"	5 7/8"	7 7/8"	7 7/8"
STUD GAUGE (INDICATED OR SEE SPEC)		20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	16
STUD SPACING (INDICATED OR SEE SPEC)		16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"
ACOUSTICAL INSULATION		NO	YES	NO	YES	NO	YES	NO	YES
ACOUSTICAL RATING (STC)		41	50	41	50	41	50	41	50
ACOUSTICAL TEST NUMBER		SIM. TL 69-148	SIM. SA 800504	SIM. TL 69-148 UL DES U477 SIM.	SIM. SA 800504 UL DES U477 SIM.	SIM. TL 69-148 UL DES U477 SIM.	SIM. SA 800504 UL DES U477 SIM.	SIM. TL 69-148 UL DES U477 SIM.	SIM. SA 800504 UL DES U477 SIM.
FIRE TEST NUMBER (WHERE APPLICABLE)		N/A	N/A						
REMARKS									

2 A-631 WALL PTN-TYPE B

Scale: 12" = 1'-0"
Ref:



NOTES:
* SEE DETAILS FOR BRACING OF PARTITION TYPES A_3 & A_4

STUDS TO STRUCTURE ABOVE (SEE DETAILS)	1 HR. RATED WITH GB TO STRUCTURE ABOVE			A30	A40	A50	A60	A70	A90
	NON RATED WITH GB TO STRUCTURE ABOVE	A11	A21	A31	A41	A51	A61	A71	A81
	NON RATED WITH GB TO 6" ABOVE CEILING	A12	A22	A32	A42	A52	A62	A72	A82
NON RATED WITH STUDS & GB TO FINISHED CEILING (SEE DETAILS)*		A13	A23	A33	A43	A53	A63	A73	A83
NON RATED PARTIAL HEIGHT PARTITION WITH GB TO X'-0" AFF (SEE DETAIL)*		A14	A24	A34	A44	A54	A64	A74	A84
STUD SIZE		2 1/2"	2 1/2"	3 5/8"	3 5/8"	4"	4"	6"	6"
GB THICKNESS		5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
BASIC PARTITION THICKNESS		3 3/4"	3 3/4"	4 7/8"	4 7/8"	5 1/4"	5 1/4"	7 1/4"	7 1/4"
STUD GAUGE (INDICATED OR SEE SPEC)		20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25	20, 22, OR 25
STUD SPACING (INDICATED OR SEE SPEC)		16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"	16" OR 24"
ACOUSTICAL INSULATION		NO	YES	NO	YES	NO	YES	NO	YES
ACOUSTICAL RATING (STC)		40	49	40	49	40	49	49	49
ACOUSTICAL TEST NUMBER		SIM. USG 860808	SIM. SA 870717	SIM. USG 870717 UL DES U465	SIM. USG 860808 UL DES U465	SIM. USG 870717 UL DES U465	SIM. SA 870717 UL DES U465	SIM. USG 860808 UL DES U465	SIM. USG 870717 UL DES U465
FIRE TEST NUMBER (WHERE APPLICABLE)		N/A	N/A						
LOCAL CODE REQUIREMENT		-	-	-	-	-	-	-	-
REMARKS		-	-	-	-	-	-	-	-

1 A-631 WALL PTN-TYPE A

Scale: 12" = 1'-0"
Ref:

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PERKINS+WILL

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Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

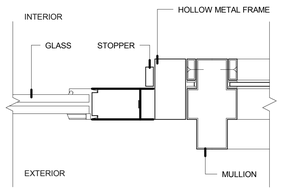
Key Plan

Sheet Title
Wall Partitions

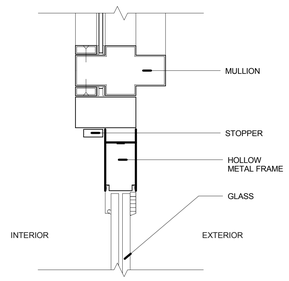
Project Number **2014-015**
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Sheet number
A-631

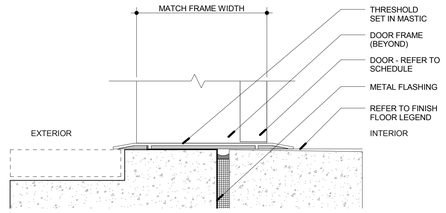
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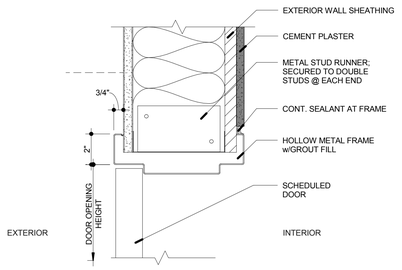
5 A-641 Door Jamb Glass
Scale: 3" = 1'-0"
Ref:



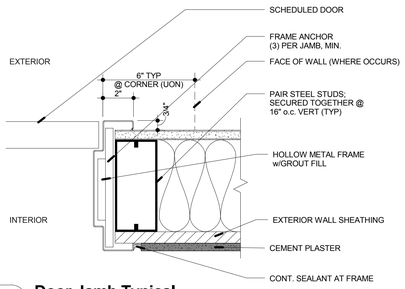
4 A-641 Door Head Glass
Scale: 3" = 1'-0"
Ref:



3 A-641 Aluminum Threshold
Scale: 3" = 1'-0"
Ref:

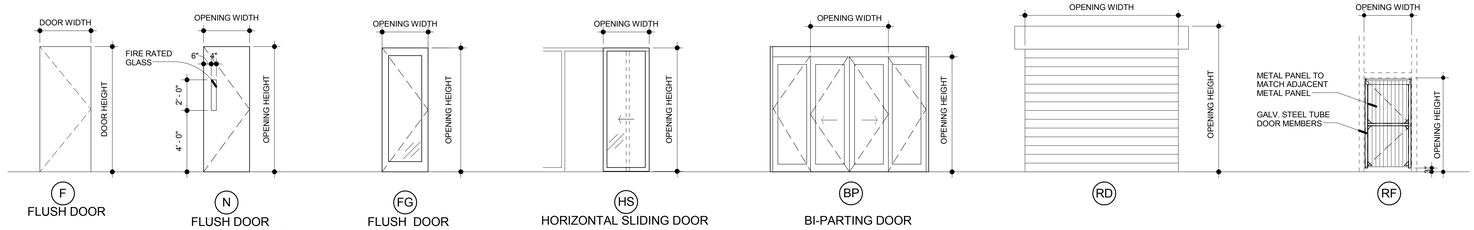


2 A-641 Door Head Typical
Scale: 3" = 1'-0"
Ref:

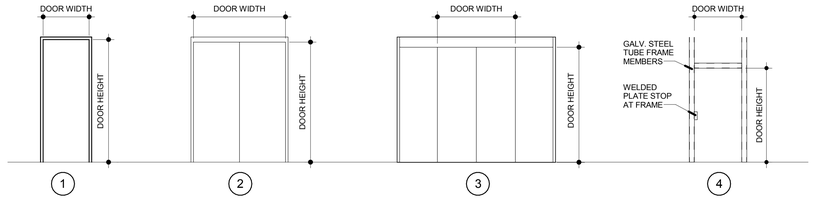


1 A-641 Door Jamb Typical
Scale: 3" = 1'-0"
Ref:

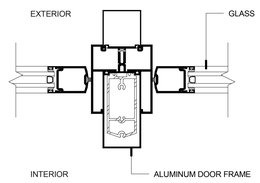
Material Keynotes:



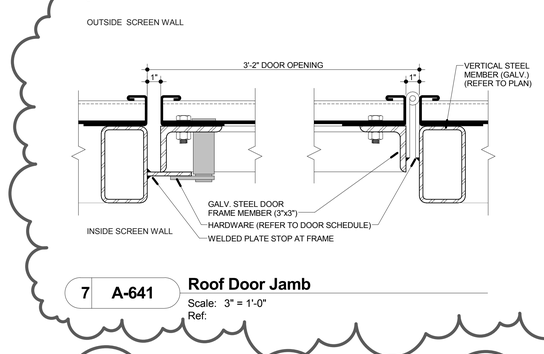
EXTERIOR DOOR FRAME TYPES



EXTERIOR DOOR FRAME TYPES



6 A-641 Double Door Jamb Glass
Scale: 3" = 1'-0"
Ref:



7 A-641 Roof Door Jamb
Scale: 3" = 1'-0"
Ref:

Door Schedule

Opng. No.	Opening Size Width	Opening Size Height	Door Type	Door Mat'l	Door Thr'h Type	Door Finish Mat'l	Door Finish Code	Door Glass Type	Detail/Sheet Head	Detail/Sheet Jamb	Detail/Sheet Sill	Frame Mat'l	Frame Elev. Type	Frame Glass Type	Frame Finish Mat'l	Frame Finish Code	Hdwe Set	Fire Rating	Remarks
EX1001.1	6' - 0"	9' - 11"	FG	AL	AL	AA	02	03	4 | A-641	1+5 | A-641	3 | A-641	AL	2	-	AA	02	03		#1 , #2, #6
EX1020.59	40' - 6"	12' - 0"	BP	AL	-	-	-	-				-	-	-	-	-	-	-	#9
EX1037.1	6' - 0"	10' - 0"	FG	AL	AL	AA	02	03	4 | A-641	4+5 | A-351	3 | A-641	AL	2	-	AA	02	01		#1, #6
EX1037.2	6' - 0"	8' - 0"	FG	AL	AL	AA	01	03	2 | A-641	1 | A-641	3 | A-641	AL	2	-	AA	01	01		NONE
EX1038.1	6' - 0"	7' - 10 3/4"	FG	AL	AL	AA	01	01	6 | A-341.1	3 | A-341.1	5 | A-341.1	AL	2	-	AA	01	04		#1, #2, #6
EX1053.1	6' - 0"	8' - 0"	FG	AL	AL	AA	01	03	4 | A-641	1+5 | A-641	3 | A-641	AL	2	-	AA	01	03		#1, #6
EX1053.2	6' - 0"	8' - 0"	FG	AL	AL	AA	01	03	4 | A-641	5+6 | A-641	3 | A-641	AL	2	-	AA	01	02		NONE
EX1053.3	6' - 0"	8' - 0"	FG	AL	AL	AA	01	03	4 | A-641	5+6 | A-641	3 | A-641	AL	2	-	AA	01	02		NONE
EX1053.4	6' - 0"	8' - 0"	FG	AL	AL	AA	01	03	4 | A-641	5+6 | A-641	3 | A-641	AL	2	-	AA	01	02		NONE
EX1054.1	10' - 0"	12' - 0"	RD	STL	STL	PNT	02	-	4 | A-321.1	3 | A-321.1	4 | A-321.1	STL	-	-	PNT	02	09		#11
EX1060.5	6' - 0"	9' - 10"	FG	AL	AL	AA	01	03	2 | A-641	1+6 | A-641	3 | A-641	AL	2	-	AA	01	02		#6
EX1060.6	6' - 0"	9' - 10"	FG	AL	AA	AA	01	03	2 | A-641	6 | A-641	3 | A-641	AL	2	-	AA	01	02		NONE
EX1060.7	6' - 0"	9' - 10"	FG	AL	AL	AA	01	03	2 | A-641	6 | A-641	3 | A-641	AL	2	-	AA	01	02		NONE
EX1060.8	6' - 0"	9' - 10"	FG	AL	AL	AA	01	03	2 | A-641	1+6 | A-641	3 | A-641	AL	2	-	AA	01	02		NONE
EX1061.1	3' - 0"	8' - 0"	N	HM	AL	PNT	02	-	2 | A-641	1 | A-641	3 | A-641	HM	1		PNT	02	68	-	#2, #10
EX1063.1	3' - 0"	8' - 0"	F	HM	AL	PNT	02	-	2 | A-641	1 | A-641	3 | A-641	HM	1	-	PNT	02	06	-	#2
EX1066.1	3' - 0"	8' - 0"	F	HM	AL	PNT	01	-	2 | A-641	1 | A-641	3 | A-641	HM	1	-	PNT	01	06	-	#7
EX1067.1	3' - 0"	8' - 0"	N	HM	AL	PNT	01	-	2 | A-641	1 | A-641	3 | A-641	HM	1		PNT	01	07	-	#7, #2
EX1067.2	10' - 0"	12' - 0"	RD	STL	STL	PNT	01	-	4 | A-321.1	3 | A-321.1	4 | A-321.1	STL	-	-	PNT	01	09		#11
EX1070.1	3' - 0"	8' - 0"	N	HM	AL	PNT	01	-	2 | A-641	1 | A-641	3 | A-641	HM	2		PNT	01	08	-	#2
EX1071.1	3' - 0"	8' - 0"	F	HM	AL	PNT	01	-	2 | A-641	1 | A-641	3 | A-641	HM	1	-	PNT	01	05	-	#7, #2
EX1074.1	3' - 0"	8' - 0"	F	HM	AL	PNT	01	-	2 | A-641	1 | A-641	3 | A-641	HM	1	-	PNT	01	05	-	#7, #2
EX1083.1	6' - 0"	9' - 10"	FG	AL	AL	AA	01	03	4 | A-641	15 | A-313 + 5 | A-641	3 | A-641	AL	2	-	AA	01	03		#2, #6
EX1084.1	3' - 0"	10' - 0"	FG	AL	AL	AA	01	03	4 | A-641	15 | A-313	3 | A-641	AL	1	-	AA	01	05		#2
EX2119.1	3' - 0"	9' - 0"	N	HM	AL	PNT	-	-	1 | A-383	1 | A-641	1 | A-383	HM	1		PNT	-	69	-	#12
EX3000.1	3' - 0"	6' - 0"	RF	HM	AL	PNT	01	-	2 | A-383	7 | A-641	2 | A-383	STL	1		PNT	01	70	-	#13

DOOR REMARKS-

#1- ADD "ADA" PUSH BUTTON TO DOOR REFER TO PLAN FOR LOCATION.

#2- ADD "CARD READER" DEVICE(S) TO DOOR REFER TO PLAN FOR LOCATION. REFER TO SECURITY DRAWINGS.

#3- DOOR TO ALWAYS BE LOCKED W/ KEY (INSIDE STAIR).

#4- KEYFOB DOOR HARDWARE FOR HOME TEAM.

#5- DOOR SIZE TO ALIGN WITH EXTERIOR MULLIONS/GLAZING. COORDINATE FINAL SIZE.

#6- ADA ENTRY

#7- STORAGE

#8- EMERGENCY

#9- REFER TO SPEC 084131

#10- DOOR TO INCLUDE SIGNAGE "NOT AN EXIT"

#11- REFER TO SPEC 083323

#12- (ROOF ACCESS DOOR STAIR EAST) INTERIOR SIDE OF DOOR TO BE PAINTED TO MATCH ADJACENT INTERIOR FINISH. EXTERIOR SIDE OF DOOR TO BE PNT-02.

#13- (MECH SCREEN ACCESS DOOR) COORDINATE DOOR W/ METAL PANEL INSTALLER. REFER TO SPEC 074213.

KEY-

AA - ANNODIZED ALUMINUM
(AA-01) = "DARK BRONZE"
(AA-02) = "LIGHT BRONZE"

AL - ALUMINUM

GL - GLASS
REFER TO SPEC 088000

EX - EXTERIOR

PNT - PAINT
(PNT-01) = TO MATCH "DARK BRONZE" METAL PANEL (MP-01)
(PNT-02) = TO MATCH "LIGHT GRAY" CEMENT PLASTER (CP-01)

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PERKINS+WILL

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Consultant

Professional Seal

No.	Description	Date
1	50% CDs for Pricing	08/07/15
2	Plan Check	09/18/15
3	Back-Check #1	11/20/15
4	Back-Check #2 - ASI 008	01/08/16
5	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title
Door Schedule - Exterior Doors

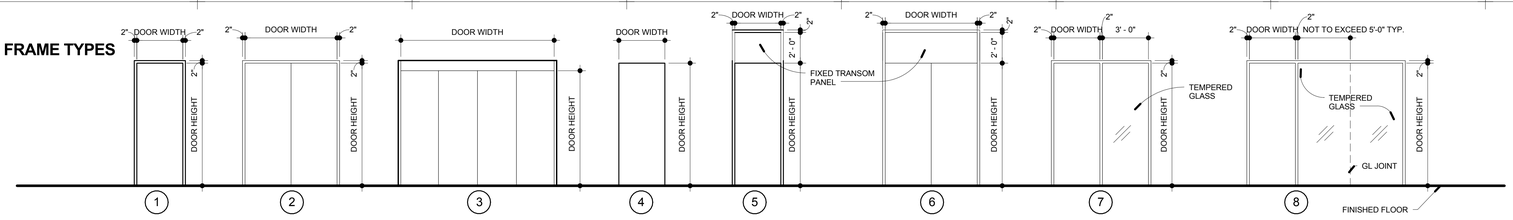
Project Number **2014-015**
CAD File

Sheet number
A-641

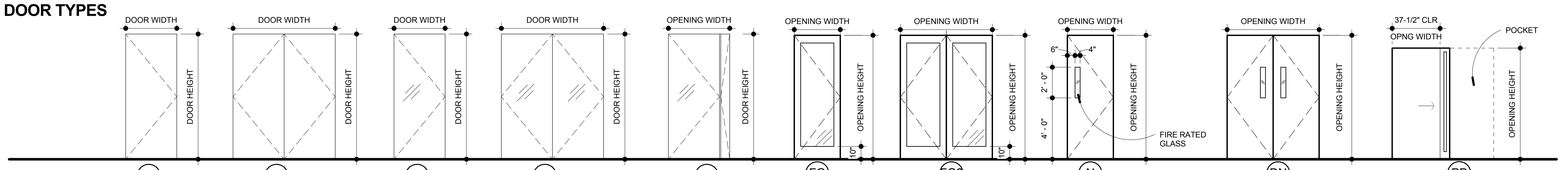
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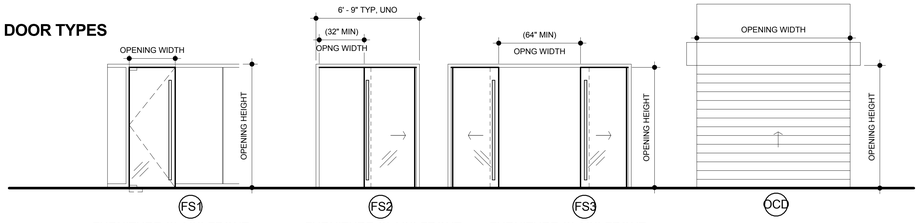
FRAME TYPES

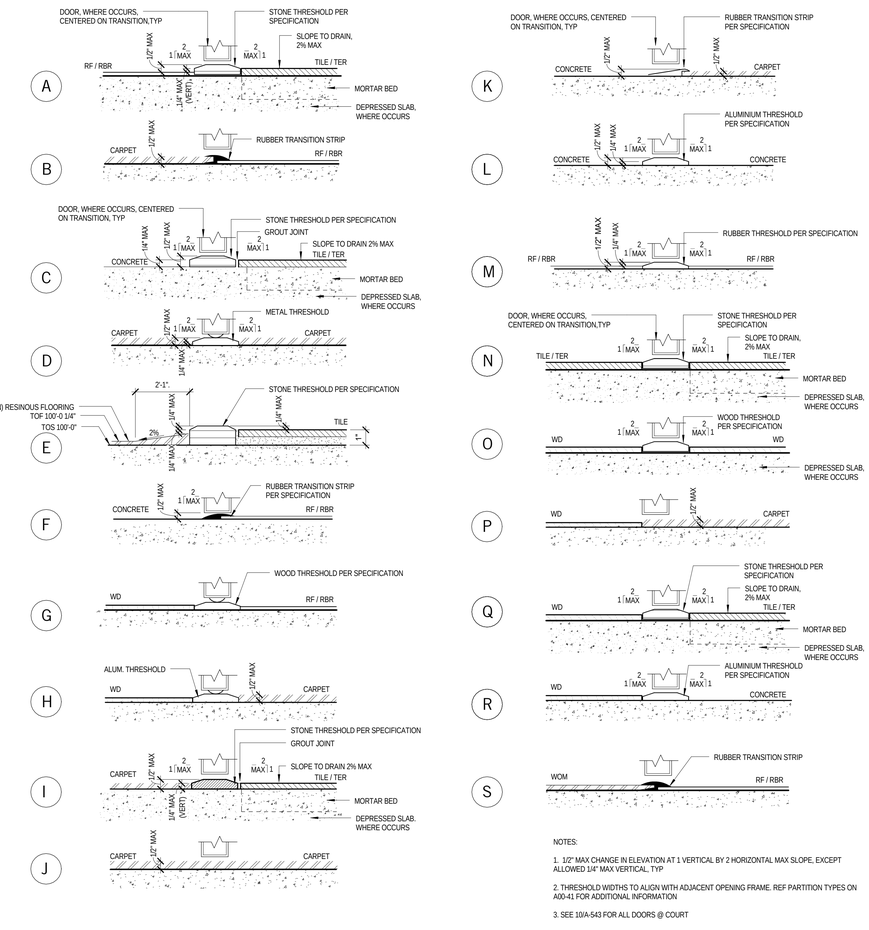


DOOR TYPES



DOOR TYPES





NOTES:

1. 1/2" MAX CHANGE IN ELEVATION AT 1 VERTICAL BY 2 HORIZONTAL MAX SLOPE, EXCEPT ALLOWED 1/4" MAX VERTICAL, TYP
2. THRESHOLD WIDTHS TO ALIGN WITH ADJACENT OPENING FRAME. REF PARTITION TYPES ON A00-41 FOR ADDITIONAL INFORMATION
3. SEE 10/A-543 FOR ALL DOORS @ COURT

1 A-642 **TYPICAL INTERIOR THRESHOLDS**

Scale: 3" = 1'-0"
Ref:

Material Keynotes:

GENERAL NOTES:

1. EXIT DOORS SHALL BE READILY OPERABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT. BUILDING CODE 1008.1.9
2. EXIT DOORS SHALL BE OPERABLE WITH A SINGLE MOTION.
3. HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 30"-44" A.F.F.
4. EFFORT OF OPERATION: 5LBS. EXTERIOR & INTERIOR DOORS; 15 LBS. FOR FIRE RATED DOORS.
5. DOOR ASSEMBLIES SHALL BE INSTALLED IN ACCORDANCE TO MANUFACTURER INSTALLATION INSTTRUCTIONS.
6. MANUFACTURER'S INSTALLATION INSTRUCTIONS SHALL BE AVAILABLE AT THE JOBSITE.
7. REFER TO THE SPECIFICATIONS FOR GLAZING TYPES.
8. REFER TO A450 FOR DOOR HEAD JAMB AND SILL DETAILS.
9. REFER TO SPECIFICATIONS FOR FULL DESCRIPTION OF THE HARDWARE SETS.
10. ALL DOORS TO HAVE POSITIVE LATCHING.
11. FIRE-RATING OF GLAZING IN DOORS SHALL MEET THE FIRE RATING REQUIREMENT OF THE DOORS TO WHICH THEY ARE INSTALLED.
12. ALL RATED AND SMOKE SEALED DOORS ARE TO MAINTAIN MAXIMUM GAP OF 1/8" @ FRAME TO HEAD, HINGE & STRIKE
13. BATHROOM PARTITION DOORS TO BE SELF-CLOSING U-SHAPED HANDLE BELOW THE LATCH, AND 34" MIN. CLEAR PER CBC 11158.3.1.4.4 AND 1158.3.1.4.5.
14. THE MINIMUM WIDTH OF EACH DOOR OPENING SHALL BE SUFFICIENT FOR THE OCCUPANT LOAD THEREOF AND SHALL PROVIDE A CLEAR WIDTH OF NOT LESS THAN 32 INCHES. THE HEIGHT OF DOORS SHALL NOT BE LESS THAN 80 INCHES. BUILDING CODE 1008.1.1
15. FOR HARDWARE SET OF EACH DOOR, SEE HARDWARE SCHEDULE IN SPECIFICATION SECTION 087100-3.8.
16. FOR TYPE FS2 & FS3 HORIZONTAL SLIDING DOORS & SWING DOORS SO NOTED IN REMARKS, SEE SPECIFICATION SECTION 10 22 19 DEMOUNTABLE PARTITIONS. DEMOUNTABLE PARTITION SYSTEM GLASS FRONTS (OFCI), GC TO PROVIDE FINISHED OPENINGS & RESPONSIBLE FOR COORDINATING INSTALLATION W/ OWNER'S INSTALLER. GC TO PATCH & REPAIR WALLPAINT AS REQUIRED AFTER INSTALLATION. REFER TO MANUFACTURER'S DETAILS.
17. ALL SINGLE & DOUBLE GLASS DOORS IN PROJECT TO RECEIVE PUSH/PULL BAR ASSEMBLY (ROCKWOOD 3303, 96"H), AS WELL AS PIVOT DOOR IN GALLERY; INSTALL AT 12" AFF. PULLS FOR DEMOUNTABLE PARTITION GLASS FRONT DOORS SHALL MATCH.
18. FRAME & DOOR FINISH CODES:
    01 = PAINT TO MATCH ADJACENT FINISH
    - = N/A PAINT NOT REQUIRED U.N.O

Door Remarks:

#1- ADD "ADA" PUSH BUTTON TO DOORREFER TO PLAN FOR LOCATION.
#2- ADD "KEY READER" TO DOOR REFER TO PLAN FOR LOCATION. REFER TO SECURITY DRAWINGS.
#3- DOOR TO ALWAYS BE LOCKED W/ KEY (INSIDE STAIR).
GP = GUARD POST
EX = EXTERIOR
#4- KEYFOB DOOR HARDWARE FOR HOME TEAM.
#5- DOOR SIZE TO ALIGN WITH EXTERIOR MULLIONS/GLAZING. COORDINATE FINAL SIZE.
#6- ENTRY
#7- STORAGE
#8- EMERGENCY

Door Schedule

Opng. No.	Room Name	Opening Size Width	Height	Door Material	Type	Finish Material	Finish Code	Glass Type	Detail/Sheet Head	Jamb	Sill	Frame Material	Frame Type	Frame Glass Type	Frame Finish Material	Frame Finish Code	HW Set: see Gen Note #15	Fire Rating	Remarks
LEVEL 1																			
1001.1	EAST LOBBY	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	L	ALUM	-	-	ALUM	-			
1002.1	STEAM	3' - 0"	8' - 0"	GL	F	PNT	01	-			N	ALUM	5		ALUM	-	28		CUSTOM 8' H DOOR BY MANUF (SEE 13 24 26-2.34). TRANSOM BY GC.
1002.1.1	STEAM EQUIP	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	C	ALUM	1	-	PNT	01	29		
1003.1	HYDRO	4' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	N	ALUM	1	-	ALUM	-	30		
1003.1.1	HYDRO EQUIP.	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	C	ALUM	1	-	PNT	01	29		
1004.1	HEAD TRAINER	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	B	ALUM	1	-	ALUM	-	31		
1004.1.1	STRG.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	32		
1005.1	HYDRO	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	A	ALUM	1	-	PNT	01	30		
1007.1	TRAINING TREATMENT	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	F	ALUM	1	-	PNT	01	29		
1008.1	EXAM	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	M	ALUM	1	-	PNT	01	33		
1009.1	TRAINING TREATMENT	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	B	ALUM	7	-	ALUM	-	61		
1010.1	TRAINING TREATMENT	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	B	ALUM	7	-	ALUM	-	61		
1011.1	NE HALL	3' - 6"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	34		ACOUSTIC SOUND SEAL
1011.2	LAUNDRY	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	A	ALUM	1	-	PNT	01	32		
1012.1	CRYO EQUIP	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	35		
1013.1	EXAM	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	M	ALUM	1	-	PNT	01	29		
1014.1	SAUNA	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	36		
1015.1	LAKERS SHOWERS	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	N	ALUM	1	-	PNT	01	37		
1016.1	J.C.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	35		
1018.1.1	QUIET	3' - 6"	10' - 0"	WD	PD	PNT	01	-	8/A450	12/A450	K	ALUM	1	-	PNT	01	38		
1021.1	PLAYERS BREAKRM	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	K	ALUM	1	-	PNT	01	39		ACOUSTIC SOUND SEAL
1022.1	KITCHEN	3' - 6"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01			
1022.2	KITCHEN	3' - 6"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01			
1023.1	DRY STRG	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	N	ALUM	1	-	PNT	01	40		
1024.1	CHEF'S OFC.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	N	ALUM	1	-	PNT	01	41		
1026.1	HALL	3' - 6"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	L	ALUM	1	-	PNT	01	42		
1026.2	JC	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	L	ALUM	1	-	PNT	01	32		
1027.1	VIDEO ROOM	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	K	ALUM	1	-	PNT	01	32		
1028.1	EAST HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	2	-	PNT	01	11		
1028.2	EAST HALL	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	L	ALUM	-	-	ALUM	-	12		
1028.3	EAST HALL	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	F	ALUM	-	-	ALUM	-	10		
1028.4	HYDRO	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	C	ALUM	-	-	ALUM	-	10		
1029.1	LAKERS LEGACY	6' - 0"	12' - 0"	GL	AG2	-	-	GL-2	7/A450	-	L	ALUM	-	-	ALUM	-	13		
1030.1	WEST HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	2	-	PNT	01	11		
1030.2	WEST HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	K	ALUM	2	-	PNT	01	14		ACOUSTIC SOUND SEAL
1033.1	NW HALL	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	K	ALUM	1	-	PNT	01	43		
1033.2	VISITOR'S TLT/LOCKERS	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	A	ALUM	1	-	PNT	01	43		
1034.1	NW HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	F	ALUM	2	-	PNT	01	15		
1035.1	TLT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	44		
1036.1	TLT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	44		
1037.2	SPONSOR'S STRG	3' - 6"	9' - 10"	WD	F	PNT	01	-			L	-	4		PNT	01	29		FRAMELESS BLIND DOOR
1038.1	NW HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	L	ALUM	2	-	PNT	01	15		
1038.2	WEST HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	K	ALUM	2	-	PNT	01	15		
1038.3	WEST HALL	3' - 6"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	K	ALUM	1	-	PNT	01	46		
1039.1	ELEC RM	3' - 0"	9' - 10"	HM	N	PNT	01	-	4/A450	3/A450	L	HM	1	-	PNT	01	65	45	
1041.1	PRESS ROOM	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	K	ALUM	-	-	ALUM	-	10		ACOUSTIC SOUND SEAL
1041.2	PRESS ROOM	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	47		ACOUSTIC SOUND SEAL
1042.1	INTERVIEW	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	48		ACOUSTIC SOUND SEAL
1043.1	NW HALL	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	L	ALUM	1	-	PNT	01	35		
1044.1	TLT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	44		
1045.1	MACH RM	3' - 0"	9' - 10"	HM	N	PNT	01	-	4/A450	3/A450	K	HM	1	-	PNT	01	25	45	
1046.1	SECURITY	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	41		
1047.1	AUDIO	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	L	ALUM	1	-	PNT	01	35		
1048.1	OFFICIAL'S TLT. A	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	43		
1049.1	CHANGING	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	49		
1050.1	BRDCST IC	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	32		
1051.1	OFFICIAL'S TLT. B	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	43		
1052.1	CHANGING	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	49		
1053.1	JC	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	K	ALUM	1	-	PNT	01	32		
1054.1	GAME DAY EQUIPMENT STORAGE	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	K	ALUM	1	-	PNT	01	35		
1054.2	WEST HALL	12' - 0"	12' - 0"	MTL	OCD	PNT	01	-	9/A450	10/A450	K	MTL	MFR	-	PNT	01	09		
1055.1	WEST HALL	12' - 0"	12' - 0"	MTL	OCD	PNT	01	-	9/A450	10/A450	10/A-453	MTL	MFR	-	PNT	01	09		
1055.2	WEST HALL	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	L	ALUM	1	-	PNT	01	32		
1055.3	WEST HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	2	-	PNT	01	16		
1055.4	EXHIBITION	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	D	ALUM	1	-	PNT	01	15		
1058.1	IT	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	A	ALUM	1	-	PNT	01	35		
1059.1	JC	3' - 6"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	29		
1060.1	STAIR SOUTH	3' - 0"	10' - 0"	HM	N	PNT	01	-	4/A450	3/A450	L	HM	1	-	PNT	01	26	90	
1060.2	EXHIBITION	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	2	-	PNT	01	11		
1060.3	EXHIBITION	3' - 6"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	1	-	PNT	01	50		
1060.4	EXHIBITION	3' - 6"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	1	-	PNT	01	50		
1060.5	EXHIBITION	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	2	-	PNT	01	11		
1060.6	EXHIBITION	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	B	ALUM	2	-	PNT	01	17		
1060.7	EXHIBITION	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	1	-	PNT	01			
1062.1	TICKETS	3' - 0"	10' - 0"	HM	N	PNT	01	-	4/A450	3/A450	D	HM	1	-	PNT	01	51	90	
1064.1	OFFICE	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	52		
1065.1	BLDG MAINT.	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	52		
1068.1	MAIL	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	41		
1069.1	MAIN ELEC	3' - 0"	9' - 10"	HM	N	PNT	01	-	4/A450	3/A450	L	HM	1	-	PNT	01	27	45	
1071.1	PLAYER EQUIP STRG	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	2	-	PNT	01	18		
1074.1	D-FENDERS STRG	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	K	ALUM	1	-	PNT	01	32		
1075.1	D-FENDERS LAUNDRY	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	N	ALUM	1	-	PNT	01	53		
1076.1	D-FENDERS TOILET	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01			
1077.1	D-FENDERS TOILET	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	L	ALUM	1	-	PNT	01			
1080.1	TRAINER	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	B	ALUM	7	-	ALUM	-			
1081.1	D-FENDERS TRAINING	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	A	ALUM	7	-	ALUM	-			
1082.1	HYDRO EQUIP	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	F	ALUM	1	-	PNT	01			
1083.1	HALL	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	10/A-453	ALUM	2	-	PNT	01	11		
1083.2	HALL	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	B	ALUM	-	-	ALUM	-	15		
1083.3	HALL	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	C	ALUM	-	-	ALUM	-	15		
1084.1	STRG	3' - 0"	10' - 0"	HM	N	PNT	01	-	4/A450	3/A450	M	HM	1	-	PNT	01	32	90	
1084.2	COURT	16' - 0"	10' - 0"	MTL	OCD	PNT	01	-	9/A450	10/A450	10/A-453	MTL	MFR	-	PNT	01	09		
1085.1	WEIGHT TRAINING	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	B	ALUM	7	-	ALUM	-	54		

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Los Angeles Lakers Headquarters

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Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan

Sheet Title
Door Schedule - Interior - Level 1

Project Number **2014-015**
CAD File
Sheet number
A-642

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Door Schedule Level 02

	Room Name	Opening Size Width	Opening Size Height	Door Material	Door Type	Door Finish Material	Door Finish Code	Door Glass Type	Detail / Sheet Head	Detail / Sheet Jamb	Detail / Sheet Sill	Frame Material	Frame Type	Frame Glass Type	Frame Finish Material	Frame Finish Code	Hdwe Set: see Gen Note #15	Fire Rating	Remarks
Level 2																			
2001.1	PRESIDENT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	51		
2001.2	PRESIDENT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	51		
2001.3	PRESIDENT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	51		
2002.1	POWDER	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	49		
2003.1	TOILET	3' - 6"	10' - 0"	WD	PD	PNT	01	-	8/A450	12/A450	N	ALUM	1	-	PNT	01	62		
2004.1	OFFICE A	2' - 10"	9' - 10"	GL	FS2	-	-	-	13D/A450	14B/A450	J	ALUM	4	-	ALUM	-	63		
2004.2	OFFICE A	2' - 10"	9' - 10"	GL	FS2	-	-	-	13D/A450	14B/A450	J	ALUM	4	-	ALUM	-	63		
2005.1	OFFICE A	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	J	ALUM	1	-	PNT	01	41		
2006.1	OFFICE A	2' - 10"	9' - 10"	GL	FS2	-	-	-	13D/A450	14B/A450	J	ALUM	4	-	ALUM	-	63		
2006.2	OFFICE A	2' - 10"	9' - 10"	GL	FS2	-	-	-	13D/A450	14B/A450	J	ALUM	4	-	ALUM	-			
2007.1	OFFICE A	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	J	ALUM	1	-	PNT	01	41		
2008.1	EXEC ASSIST	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	J	ALUM	1	-	ALUM	-	31		PER SECTION 102219
2008.2	EXEC ASSIST	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2009.1	FILE RM	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	35		
2011.1	IT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	35		
2012.1	WOMEN	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	43		
2012.2	JC	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	43		
2013.1	MEN	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	43		WT
2014.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2015.1	STRG	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	35		
2016.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2017.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2018.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2020.1	SOCIAL MEDIA SUITE	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	54		PER SECTION 102219
2021.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2022.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2023.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2024.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2025.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2026.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2027.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2028.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2029.1	CONF.	2' - 10"	9' - 10"	GL	FS2	-	-	-	13D/A450	14B/A450	N	ALUM	4	-	ALUM	-			
2030.1	WAITING	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	54		
2031.1	BREAKRM	3' - 6"	10' - 0"	WD	PD	PNT	01	-	8/A450	12/A450	A	ALUM	1	-	PNT	01	39		
2031.2	STRG	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	M	ALUM	1	-	PNT	01	35		
2033.1	STRG	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	35		
2034.1	COPY CTR	3' - 6"	10' - 0"	WD	PD	PNT	01	-	8/A450	12/A450	A	ALUM	1	-	PNT	01	39		
2035.1	COPY CTR	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	35		
2036.1	CONF.	2' - 10"	9' - 10"	GL	FS2	-	-	-	13D/A450	14B/A450	N	ALUM	4	-	ALUM	-	63		
2037.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2038.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2039.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2040.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2041.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-			
2042.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2043.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2044.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2046.1	STRG	3' - 6"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	M	ALUM	1	-	PNT	01	35		
2047.1	HALL	3' - 6"	9' - 10"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	31		PER SECTION 102219
2048.1	OFFICE C	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	41		
2049.1	STRG.	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	35		
2051.1	CONF	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	54		PER SECTION 102219
2051.2	CONF	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	54		PER SECTION 102219
2052.1	WORK RM	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	52		
2053.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2054.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2055.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2056.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2057.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	J	ALUM	7	-	ALUM	-	61		
2058.1	STRG.	5' - 0"	10' - 0"	WD	F2	PNT	01	-	2/A450	1/A450	D	ALUM	2	-	PNT	01	19	-	
2058.2	STRG.	5' - 0"	10' - 0"	WD	F2	PNT	01	-	2/A450	1/A450	D	ALUM	2	-	PNT	01	19	-	
2058.3	STRG.	5' - 0"	10' - 0"	WD	F2	PNT	01	-	2/A450	1/A450	D	ALUM	2	-	PNT	01	19	-	
2060.1	TLT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	44		
2061.1	CONF.	2' - 10"	9' - 10"	GL	FS2	-	-	-	13D/A450	14B/A450	K	ALUM	4	-	ALUM	-	63		
2062.1	ELECT RM	3' - 0"	9' - 10"	HM	N	PNT	01	-	4/A450	3/A450	K	HM	1	-	PNT	01	65	45	
2063.1	WAITING	6' - 0"	9' - 10"	GL	FG2	-	-	GL-4	2/A450	1/A450	K	ALUM	2	-	ALUM	-	20		W/ BULLET RESISTANT FIBERGLASS PANEL
2063.2	HALL	6' - 0"	9' - 10"	GL	FG2	-	-	GL-4	2/A450	1/A450	K	ALUM	2	-	ALUM	-	23		W/ BULLET RESISTANT FIBERGLASS PANEL
2064.1	VEST.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	44		
2065.1	TLT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	44		
2066.1	CONF.	6' - 0"	10' - 0"	GL	AG2	-	-	GL-2	7/A450	-	D	ALUM	-	-	ALUM	-			
2067.1	OFFICE C	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	41		
2068.1	STOR.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	35		
2070.1	EXEC ASSIST.	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2072.1	EXEC ASSIST.	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2073.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2074.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2076.1	FILE RM	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	M	ALUM	1	-	PNT	01	35		
2077.1	COPY	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	52		
2078.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2079.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2080.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2081.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2083.1	OPEN OFFICE	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2084.1	OPEN OFFICE	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2085.1	OPEN OFFICE	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2086.1	OPEN OFFICE	4' - 6"	9' - 10"	WD	F2	PNT	01				B	ALUM	2		PNT	01	52		
2086.1.1	STRG	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	52		
2086.2	STRG	4' - 6"	9' - 10"	WD	F2	PNT	01				B	ALUM	2		PNT	01	52		
2087.1	IT SERVER ROOM	3' - 0"	9' - 10"	HM	N	PNT	01	-	4/A450	3/A450	B	HM	1	-	PNT	01	35	45	
2087.2	IT SERVER ROOM	4' - 0"	10' - 0"	WD	F	PNT	01	-			B	ALUM	1		PNT	01	55	45	
2087.3	IT SERVER ROOM	3' - 0"	9' - 10"	HM	N	PNT	01	-	4/A450	3/A450	B	HM	1	-	PNT	01	51	45	
2088.1	TOILET	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	A	ALUM	1	-	PNT	01	44		
2089.1	TOILET	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	A	ALUM	1	-	PNT	01	44		
2090.1	HEADQUARTERS SUITE	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	D	ALUM	-	-	ALUM	-	21		
2090.2	HEADQUARTERS SUITE	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	D	ALUM	-	-	ALUM	-	21		
2090.3	HEADQUARTERS SUITE	6' - 0"	9' - 10"	GL	AG2	-	-	GL-2	7/A450	-	D	ALUM	-	-	ALUM	-	21		
2092.1	CATERING	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	52		
2092.2	JC	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	F	ALUM	1	-	PNT	01	32		
2093.1	VEST.	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	56		
2094.1	STAIR SOUTH	3' - 0"	10' - 0"	HM	N	PNT	01	-	4/A450	3/A450	B	HM	1	-	PNT	01	27	90	
2094.2	HEADQUARTERS SUITE	3' - 0"	10' - 0"	HM	N	PNT	01	-	4/A450	3/A450	B	HM	1	-	PNT	01	26	90	
2095.1	LAKERS COACH LOCKERS	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	57		
2095.2	LAKERS COACH LOCKERS	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	57		
2095.3	LAKERS COACH LOCKERS	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	32		
2096.1	COACHES SHOWER	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	C	ALUM	1	-	PNT	01	32		
2097.1	VEST.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	58		
2097.2	VEST.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	D	ALUM	1	-	PNT	01	32		
2098.1	D-FENDERS COACH LOCKER	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	I	ALUM	1	-	PNT	01	57		
2099.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2100.1	CONF.	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	61		PER SECTION 102219
2100.2	CONF.	3' - 6"	10' - 0"	WD	PD	PNT	01	-	8/A450	12/A450	J	ALUM	1	-	PNT	01	61		
2100.3	CONF.	3' - 6"	10' - 0"	WD	PD	PNT	01	-	8/A450	12/A450	J	ALUM	1	-	PNT	01	59		
2101.1	OFFICE C	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	61		PER SECTION 102219
2102.1	IT	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	35		
2103.1	OPEN OFFICE	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-			
2105.1	CONF.	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-	59		PER SECTION 102219
2106.1	HALL	3' - 2"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-			
2108.1	STORAGE	6' - 0"	10' - 0"	WD	F2	PNT	01	-	2/A450	1/A450	D	ALUM	2	-	PNT	01	19	-	
2108.2	OPEN OFFICE	3' - 0"	10' - 0"	GL	AG	-	-	GL-2	13D/A450	14A/A450	D	ALUM	1	-	ALUM	-			
2107.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2108.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2109.1	STRG.	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	35		
2110.1	OFFICE A	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2111.1	OFFICE A	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2112.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2113.1	COPY/STRG	3' - 0"	9' - 10"	WD	F	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	52		
2114.1	OFFICE C	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2115.1	OFFICE B	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2116.1	WAR ROOM	6' - 0"	10' - 0"	HM	F2	PNT	01	-	4/A450	3/A450	D	HM	2	-	PNT	01	22	-	
2117.1	OFFICE A	6' - 9"	10' - 0"	GL	FS2	-	-	-	13B/A450	14B/A450	D	ALUM	7	-	ALUM	-	61		
2118.1	WAR ROOM	13' - 1"	10' - 0"	GL	FS3	-	-	03	-	-	D	ALUM	3	-	ALUM	-	61		
2119.1	STAIR EAST	3' - 6"	9' - 10"	WD	F	PNT	01	-	2-A450	1-A450	D	ALUM	1	-	PNT	01	60		
2126.1	VEST.	3' - 0"	9' - 10"	WD	N	PNT	01	-	2/A450	1/A450	B	ALUM	1	-	PNT	01	60		
2126.2	HEADQUARTERS SUITE	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	D	ALUM	2	-	PNT	01	15		
2126.3	HEADQUARTERS SUITE	6' - 0"	9' - 10"	WD	F2	PNT	01	-	2/A450	1/A450	D	ALUM	2	-	PNT	01	15		

Door Remarks:

#1- ADD "ADA" PUSH BUTTON TO DOORREFER TO PLAN FOR LOCATION.

#2- ADD "KEY READER" TO DOOR REFER TO PLAN FOR LOCATION.
REFER TO SECURITY DRAWINGS.

#3- DOOR TO ALWAYS BE LOCKED W/ KEY (INSIDE STAIR).
GP = GUARD POST
EX = EXTERIOR

#4- KEYFOB DOOR HARDWARE FOR HOME TEAM.

#5- DOOR SIZE TO ALIGN WITH EXTERIOR MULLIONS/GLAZING.
COORDINATE FINAL SIZE.

#6- ENTRY

#7- STORAGE

#8- EMERGENCY

GENERAL NOTES:

1 EXIT DOORS SHALL BE READILY OPERABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT. BUILDING CODE 1008.1.9

2 EXIT DOORS SHALL BE OPERABLE WITH A SINGLE MOTION.

3 HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 30"-44" A.F.F.

4 EFFORT OF OPERATION: 5LBS. EXTERIOR & INTERIOR DOORS; 15 LBS. FOR FIRE RATED DOORS.

5 DOOR ASSEMBLIES SHALL BE INSTALLED IN ACCORDANCE TO MANUFACTURER INSTALLATION INSTSTRUCTIONS.

6 MANUFACTURER'S INSTALLATION INSTRUCTIONS SHALL BE AVAILABLE AT THE JOBSITE.

7 REFER TO THE SPECIFICATIONS FOR GLAZING TYPES.

8 REFER TO A450 FOR DOOR HEAD JAMB AND SILL DETAILS.

9 REFER TO SPECIFICATIONS FOR FULL DESCRIPTION OF THE HARDWARE SETS.

10 ALL DOORS TO HAVE POSITIVE LATCHING.

11 FIRE-RATING OF GLAZING IN DOORS SHALL MEET THE FIRE RATING REQUIREMENT OF THE DOORS TO WHICH THEY ARE INSTALLED.

12. ALL RATED AND SMOKE SEALED DOORS ARE TO MAINTAIN MAXIMUM GAP OF 1/8" @ FRAME TO HEAD, HINGE & STRIKE

13 BATHROOM PARTITION DOORS TO BE SELF-CLOSING U-SHAPED HANDLE BELOW THE LATCH, AND 34" MIN. CLEAR PER CBC 11158.3.1.4.4 AND 1158.3.1.4.5.

14 THE MINIMUM WIDTH OF EACH DOOR OPENING SHALL BE SUFFICIENT FOR THE OCCUPANT LOAD THEREOF AND SHALL PROVIDE A CLEAR WIDTH OF NOT LESS THAN 32 INCHES. THE HEIGHT OF DOORS SHALL NOT BE LESS THAN 80 INCHES. BUILDING CODE 1008.1.1

15 FOR HARDWARE SET OF EACH DOOR, SEE HARDWARE SCHEDULE IN SPECIFICATION SECTION 087100-3.8.

16 FOR TYPE FS2 & FS3 HORIZONTAL SLIDING DOORS & SWING DOORS SO NOTED IN REMARKS, SEE SPECIFICATION SECTION 10 22 19 DEMOUNTABLE PARTITIONS. DEMOUNTABLE PARTITION SYSTEM GLASS FRONTS (OFIOI). GC TO PROVIDE FINISHED OPENINGS & RESPONSIBLE FOR COORDINATING INSTALLATION W/ OWNER'S INSTALLER. GC TO PATCH & REPAIR WALLS PAINT AS NEEDED AFTER INSTALLATION. REFER TO MANUFACTURER'S DETAILS.

17. ALL SINGLE & DOUBLE GLASS DOORS IN PROJECT TO RECEIVE PUSHPULL BAR ASSEMBLY (ROCKWOOD 2801, 96"H), AS WELL AS PIVOT DOOR IN GALLERY; INSTALL AT 12" AFF. PULLS FOR DEMOUNTABLE PARTITION GLASS FRONT DOORS SHALL MATCH.

18 FRAME & DOOR FINISH CODES:
01 = PAINT TO MATCH ADJACENT FINISH
- = N/A PAINT NOT REQUIRED U.N.O

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1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

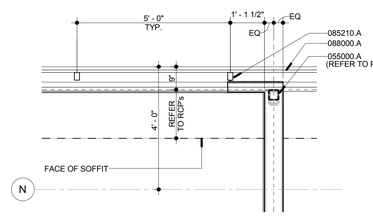
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Sheet Title
Door Schedule - Interior - Level 02

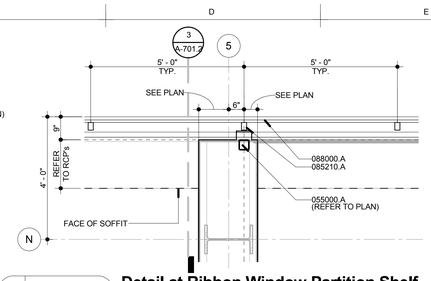
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CAD File

Sheet number
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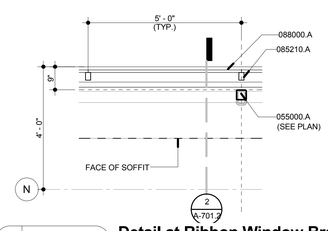
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4 A-701.1 **Detail at Ribbon Window Partition**
Scale: 1/2" = 1'-0"
Ref:



3 A-701.1 **Detail at Ribbon Window Partition Shelf**
Scale: 1/2" = 1'-0"
Ref:



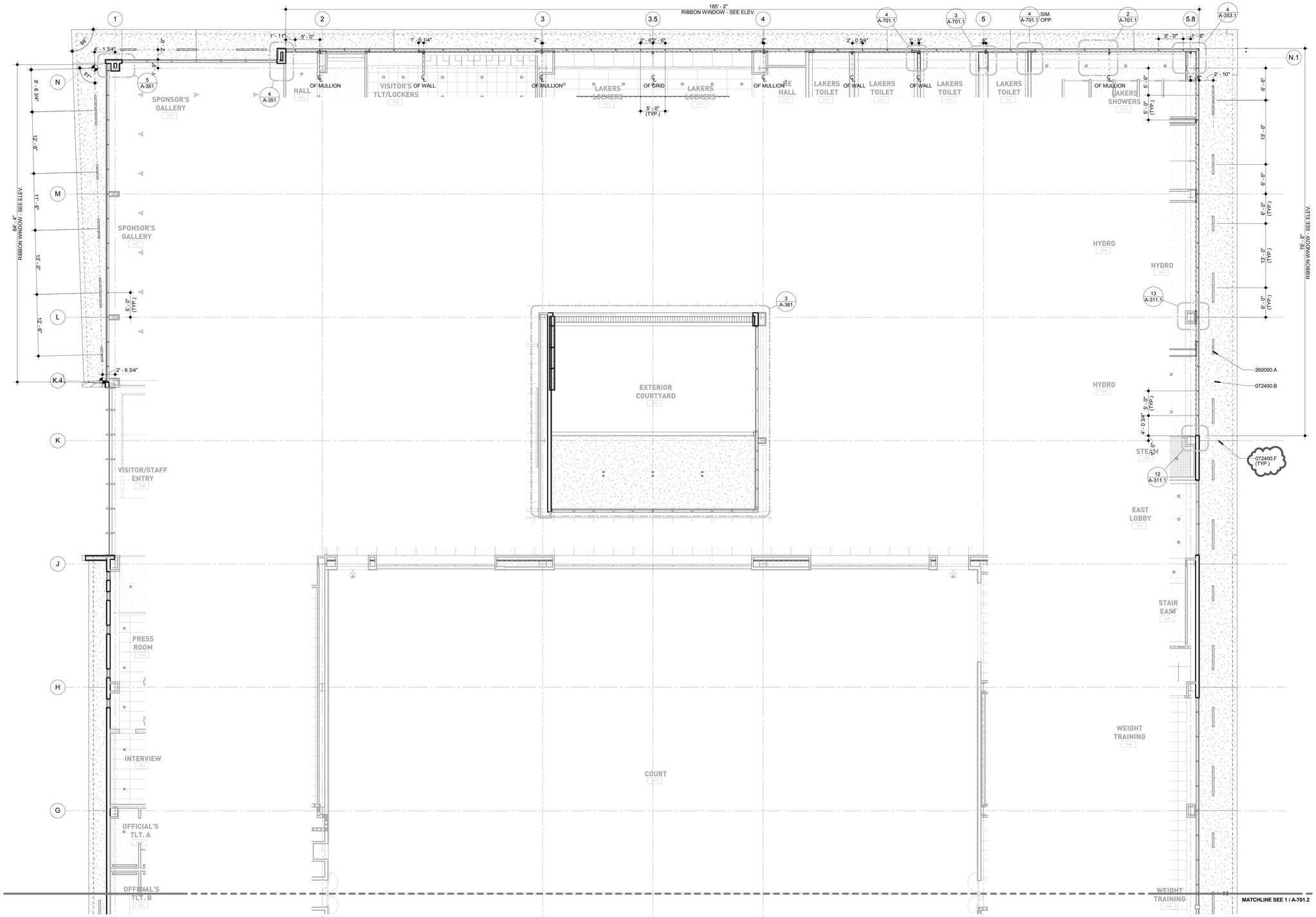
2 A-701.1 **Detail at Ribbon Window Bracing**
Scale: 1/2" = 1'-0"
Ref:

Envelope Ribbon Window & Soffit Notes:

1. REFER TO A-711 & A-712 FOR 'NON-EXTERIOR ENVELOPE' PORTIONS OF PROJECT.
2. REFER TO PARTITION DETAILS ON A-454, A-454.1, A-454.2, & A-454.3. ALONG W/ WALL PARTITIONS ON A-631.
3. REFER TO CEILING DETAILS ON A-455 & A-456.
4. REFER TO SL-101 & SL-102 FOR LIGHT FIXTURE TYPES
5. SOFFIT PLASTER TO MATCH 'DARK BRONZE METAL PANEL (MP-01).

Material Keynotes:

055000.A	MISCELLANEOUS STEEL
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072400.F	CONTROL JOINT
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
260000.A	LIGHT FIXTURE



1 A-701.1 **North (Envelope) - Ribbon Window**
Scale: 1/8" = 1'-0"
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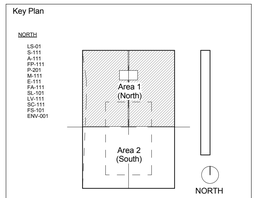
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No.	Description	Date
1	Back-Check #2 - ASI 008	01/08/16
2	Issued for Construction - ASI 010	01/22/16

Key Plan

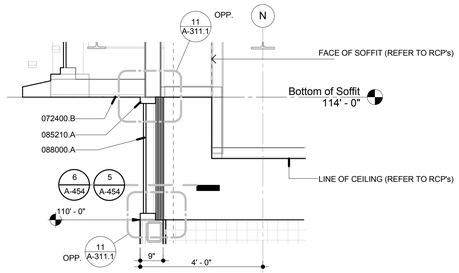


Sheet Title
North (Envelope) - Level 01 Ribbon Window & Soffit

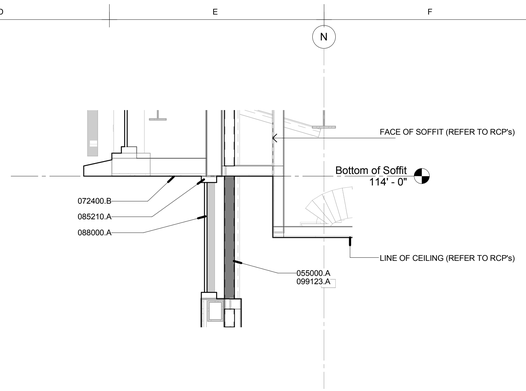
Project Number	CAD File
2014-015	

Sheet number
A-701.1

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3 A-701.2 Detail at Ribbon Window Soffit
Scale: 1/2" = 1'-0"
Ref: A-454



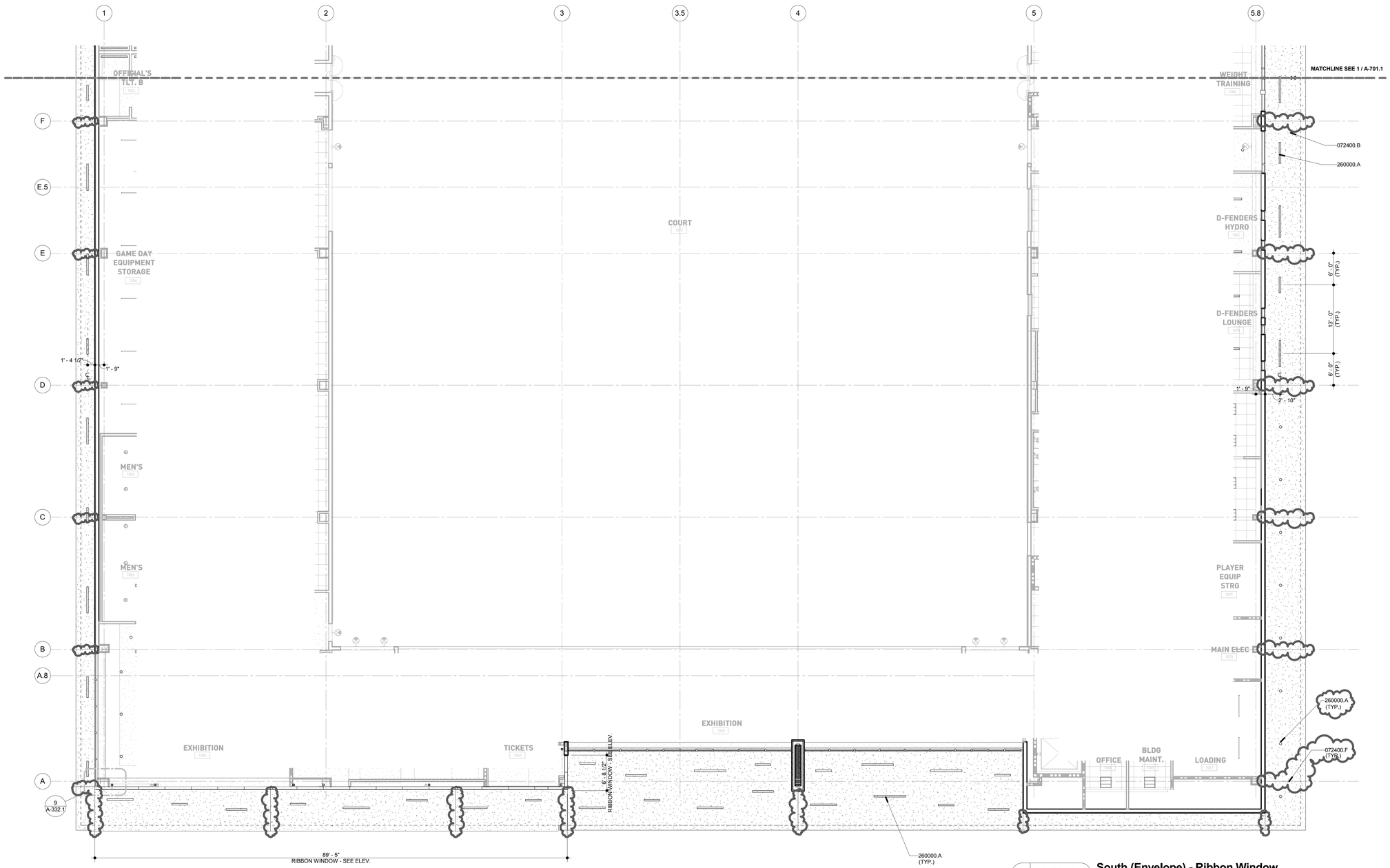
2 A-701.2 Detail at Ribbon Window Bracing
Scale: 1/2" = 1'-0"
Ref: A-701.1

Envelope Ribbon Window & Soffit Notes:

1. REFER TO A-711 & A-712 FOR 'NON-EXTERIOR ENVELOPE' PORTIONS OF PROJECT.
2. REFER TO PARTITION DETAILS ON A-454, A-454.1, A-454.2, & A-454.3. ALONG W/ WALL PARTITIONS ON A-631.
3. REFER TO CEILING DETAILS ON A-455 & A-456.
4. REFER TO SL-101 & SL-102 FOR LIGHT FIXTURE TYPES
5. SOFFIT PLASTER TO MATCH 'DARK BRONZE METAL PANEL (MP-01).

Material Keynotes:

055000.A	MISCELLANEOUS STEEL
072400.B	SINGLE-COAT CEMENT PLASTER (SOFFITS)
072400.F	CONTROL JOINT
085210.A	ALUMINUM RIBBON WINDOWS SYSTEMS WITH 2 SIDE HORIZONTAL PRESSURE BAR AND VERTICAL STRUCTURAL SEALANT
088000.A	1" INSULATING GLASS UNIT (SEE ELEV)
099123.A	PAINTED FINISH
260000.A	LIGHT FIXTURE



1 A-701.2 South (Envelope) - Ribbon Window
Scale: 1/8" = 1'-0"
Ref: A-101

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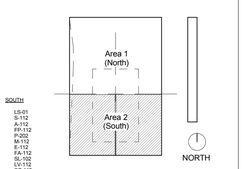
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No.	Description	Date
1	Back-Check #2 - ASI 008	01/08/16
2	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
South (Envelope) - Level 01 Ribbon Window & Soffit

Project Number **2014-015**
CAD File

Sheet number
A-701.2

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General Reflected Ceiling Notes

1. PROVIDE & INSTALL POCKETS FOR MANUAL MECHOSHADES AT ALL EXTERIOR VISION GLASS PANELS, ALL COURTSIDE GLASS PANELS AND ALL GLASS WINDOWS OVERLOOKING COURT. RECESS POCKETS IN GWB CEILING, TYP.

2. SEE E-111, E-112, E-121, & E-122 FOR EXIT LIGHT LOCATIONS.

3. INSTALL CONTROL JOINTS ON COLUMN LINES @24'-0" O/C FOR GYPSUM BOARD CEILING AREAS. COORDINATE FINAL LOCATIONS W/ ARCHITECT.

4. ALL CEILING GRID LAYOUTS SHALL BE CENTERED WITHIN ROOMS, UNLESS OTHERWISE NOTED.

5. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION ON ALL LIGHT FIXTURE TYPES.

6. CONTRACTOR SHALL VERIFY APPROPRIATE CONSTRUCTION AND/OR SEALANT AROUND PENETRATIONS AND WALL PARTITIONS INDICATED ON THE FLOOR PLANS OR REFLECTED CEILING PLAN TO BE FIRE RATED PARTITIONS.

7. ALL LIGHTS AND OTHER ITEMS PENETRATING LAY-IN CEILING PANELS SHALL BE LOCATED IN THE CENTER OF A PANEL, UNLESS OTHERWISE NOTED OR DIMENSIONED. NO IRREGULAR PLACEMENTS OF THESE ITEMS WILL BE ACCEPTED. COORDINATE THE INSTALLATION OF THESE ITEMS WITH THE CEILING SUPPLIER.

8. LOCATIONS OF SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS. THE SPRINKLER CONTRACTOR WILL BE RESPONSIBLE FOR THE FINAL NUMBER AND LAYOUT OF SPRINKLER HEADS REQUIRED. SPRINKLER CONTRACTOR WILL FURTHER BE RESPONSIBLE FOR THEIR DISTRIBUTION IN ORDER TO PROVIDE PROTECTION AS REQUIRED BY CODE. REFER TO MECHANICAL DRAWINGS AND SPECIFICATIONS FOR SPECIFIC SPRINKLER REQUIREMENTS AND AFFECTED AREAS.

9. CEILINGS NOTED AS "EC-P" ARE INTENDED TO BE EXPOSED CONSTRUCTION THAT IS PAINTED. THIS INCLUDES PREPARING SURFACES (STRUCTURE ABOVE). ALL ITEMS, MECHANICAL DUCTWORK, CONDUIT, PIPING, AND STRUCTURE (BEAMS, COLUMNS, DECK) ARE TO BE PAINTED AS INDICATED ON THE ROOM FINISH PLANS. STRUCTURE WITH FIRE PROTECTION TO BE SEALED AND PAINTED IN ACCORDANCE WITH MFR RECOMMENDATIONS FOR PAINTING.

10. PROVIDE SPRAY-ON FIREPROOFING FOR ALL PROPOSED STRUCTURAL STEEL FRAMING FOR THE PROJECT AS REQUIRED BY CODE (REFER TO SHEET G-003 AND G-003.1). VERIFY AREAS OF INTUMESCENT PAINT, IF REQUIRED.

RCP Material Legend

- GWB — GYPSUM CEILING BOARD
- WRGWB — WATER RESISTANT GYPSUM CEILING BOARD
- ACT-01, 03, 04 — 2'X2' ACOUSTICAL CEILING TILE
- ACT-02 — 2'X6' ACOUSTICAL CEILING TILE
- SUPPLY AIR DIFFUSER GRILLE

Material Keynotes:

* REFER TO LT-101 FOR LIGHTING DETAIL
* SEE

- X'-X" A.F.F. — CEILING HEIGHT
- EC = EXPOSED CEILING OPEN TO STRUCTURE ABOVE
  EC-P = EXPOSED CEILING PAINTED
- ROLLER WINDOW SHADES - RECESSED IN CLG, SEE 12 24 13
- RETURN AIR / EXHAUST GRILLE

CHEF'S OFC. 1024 · VEST. 1040.1 · HALL 1034 · TLT 1036 · TLT 1035 · VISITOR'S LOCKERS 1033.1 · VISITOR'S TLT/LOCKERS 1033 · LAKERS LOCKERS 1019 · LAKERS TOILET 1016 · CRYO EQUIP 1012.1 · J.C. 1016.1 · LAKERS SHOWERS 1015

SPONSOR'S GALLERY 1037 · DRY STRG 1023 · JC 1025 · SPONSOR'S STRG 1037.1 · VISITOR/STAFF ENTRY 1038 · ELEC RM 1039 · PRESS ROOM 1041 · INTERVIEW 1042 · OFFICIAL'S TLT. A 1048 · OFFICIAL'S TLT. B 1051 · NW HALL 1040 · HALL 1026 · STRG 1043 · PLAYERS BREAKRM 1021 · KITCHEN 1022 · CLOSET 1027 · LAKERS LOUNGE 1020 · EXTERIOR COURTYARD 1031 · NE HALL 1017 · VIDEO ROOM 1032 · TLT 1044 · MACH RM 1045 · SECURITY 1046 · AUDIO 1047 · WEST HALL 1055 · CHANGING 1049 · BRDCST IC 1050 · WEST HALL 1030 · LAKERS LEGACY 1029 · EAST HALL 1028

BARBER 1018 · QUIET 1018.1 · LAUNDRY 1011 · TRAINING WEIGHT STRG 1013 · STRG 1011.1 · OFFICE 1010 · OFFICE 1009 · EXAM 1008 · TRAINING TREATMENT 1005 · STRG. 1004.1 · HEAD TRAINER 1004 · SAUNA 1014 · CRYO 1012 · HYDRO EQUIP. 1007 · HYDRO 1006 · HYDRO 1003 · HYDRO EQUIP. 1003.1 · STEAM 1002 · STEAM EQUIP 1002.1 · EAST LOBBY 1001 · STAIR EAST 1087 · STRENGTH TRAINING + ASSIST 1085 · STRG 1086 · WEIGHT TRAINING 1084

DETAIL ACCROSS THE LENGTH OF WALL (5 / A-454) · TYP. (5 / A-456) · REFER TO 3/A-361 (EXTERIOR COURTYARD RCP) · ALIGN CLG LINES W/ GLAZING & WALL PANELS IN COURT 1072, TYP @ 1030 · DRAPES, TRACK RECESSED IN GWB CEILING · OPEN TO SKY ABOVE · COURT DIVIDER POCKET · LIGHTING BY EQUIPMENT MFR · ANTUMBRA 'PATPA' KEYPAD STATION · KINDORF B-900-M MOUNTING CHANNEL · CTRL DMX · LC01 · LC02 · LC03 · EC-P TYP @ 1037

MATCHLINE 1/A-711 / SL-101 · MATCHLINE 1/A-712 / SL-102

1 A-711 **RCP Ground Floor - North**
Scale: 1/8" = 1'-0"
Ref: A-406

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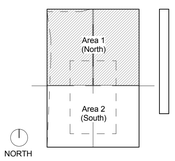
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2275 Mariposa, El Segundo, California 90245

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1	50% CD'S For Pricing	08/07/15
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5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
RCP Ground Floor - North

Project Number 2014-015 · CAD File

Sheet number
A-711

General Reflected Ceiling Notes

1. PROVIDE & INSTALL POCKETS FOR MANUAL MECHOSHADES AT ALL EXTERIOR VISION GLASS PANELS. ALL COURTSIDE GLASS PANELS AND ALL GLASS WINDOWS OVERLOOKING COURT. RECESS POCKETS IN GWB CEILING, TYP.

2. SEE E-111, E-112, E-121, & E-122 FOR EXIT LIGHT LOCATIONS.

3. INSTALL CONTROL JOINTS ON COLUMN LINES @24'-0" O/C FOR GYPSUM BOARD CEILING AREAS. COORDINATE FINAL LOCATIONS W/ ARCHITECT.

4. ALL CEILING GRID LAYOUTS SHALL BE CENTERED WITHIN ROOMS, UNLESS OTHERWISE NOTED.

5. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION ON ALL LIGHT FIXTURE TYPES.

6. CONTRACTOR SHALL VERIFY APPROPRIATE CONSTRUCTION AND/OR SEALANT AROUND PENETRATIONS AND WALL PARTITIONS INDICATED ON THE FLOOR PLANS OR REFLECTED CEILING PLAN TO BE FIRE RATED PARTITIONS.

7. ALL LIGHTS AND OTHER ITEMS PENETRATING LAY-IN CEILING PANELS SHALL BE LOCATED IN THE CENTER OF A PANEL, UNLESS OTHERWISE NOTED OR DIMENSIONED. NO IRREGULAR PLACEMENTS OF THESE ITEMS WILL BE ACCEPTED. COORDINATE THE INSTALLATION OF THESE ITEMS WITH THE CEILING SUPPLIER.

8. LOCATIONS OF SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS. THE SPRINKLER CONTRACTOR WILL BE RESPONSIBLE FOR THE FINAL NUMBER AND LAYOUT OF SPRINKLER HEADS REQUIRED. SPRINKLER CONTRACTOR WILL FURTHER BE RESPONSIBLE FOR THEIR DISTRIBUTION IN ORDER TO PROVIDE PROTECTION AS REQUIRED BY CODE. REFER TO MECHANICAL DRAWINGS AND SPECIFICATIONS FOR SPECIFIC SPRINKLER REQUIREMENTS AND AFFECTED AREAS.

9. CEILINGS NOTED AS "EC-P" ARE INTENDED TO BE EXPOSED CONSTRUCTION THAT IS PAINTED. THIS INCLUDES PREPARING SURFACES (STRUCTURE ABOVE). ALL ITEMS, MECHANICAL DUCTWORK, CONDUIT, PIPING, AND STRUCTURE (BEAMS, COLUMNS, DECK) ARE TO BE PAINTED AS INDICATED ON THE ROOM FINISH PLANS. STRUCTURE WITH FIRE PROTECTION TO BE SEALED AND PAINTED IN ACCORDANCE WITH MFR RECOMMENDATIONS FOR PAINTING.

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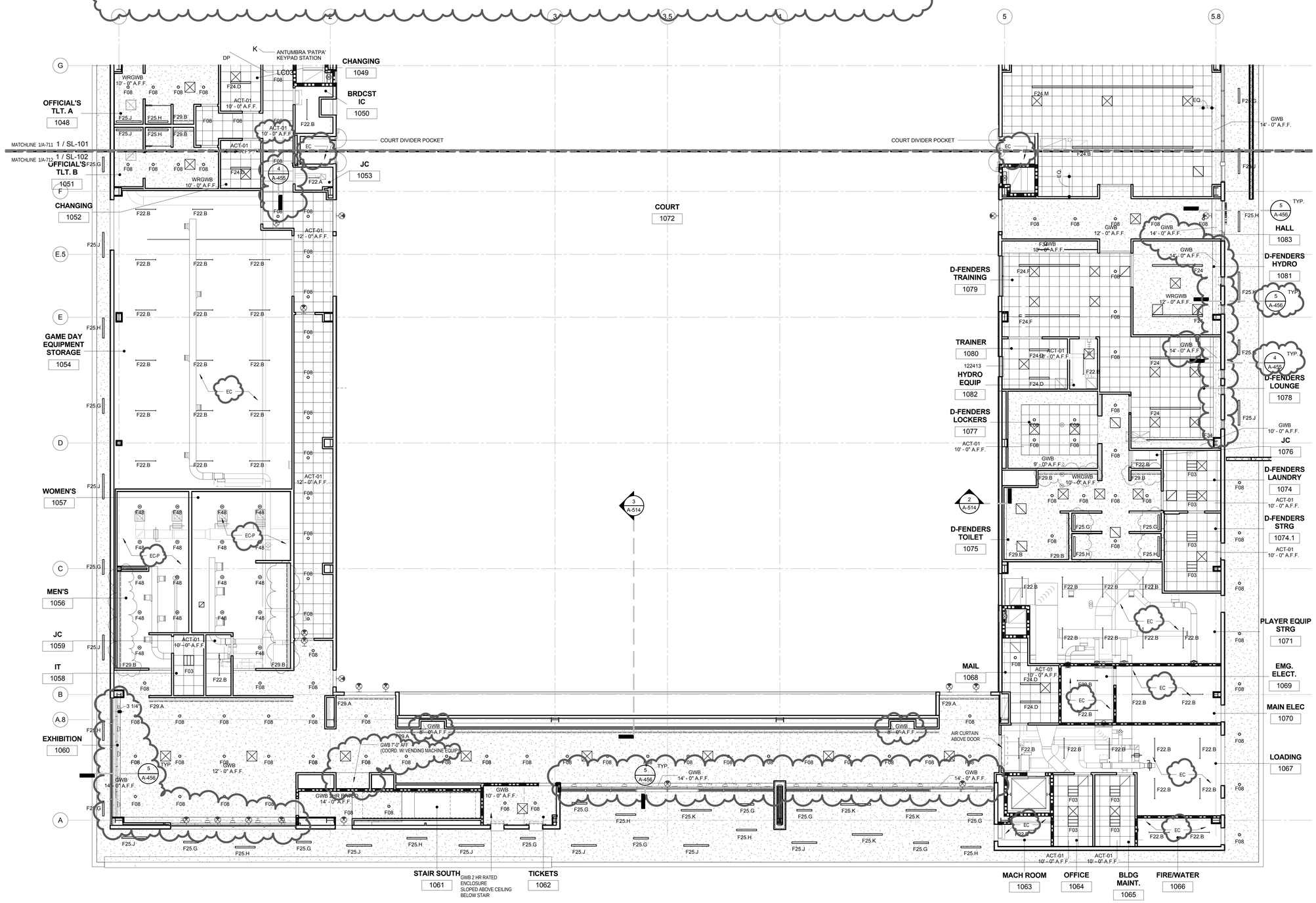
RCP Material Legend

- GWB — GYPSUM CEILING BOARD
- WRGWB — WATER RESISTANT GYPSUM CEILING BOARD
- ACT-01, 03, 04 — 2'X2' ACOUSTICAL CEILING TILE
- ACT-02 — 2'X6' ACOUSTICAL CEILING TILE
- SUPPLY AIR DIFFUSER GRILLE

Material Keynotes:

*SEE LT-102 FOR LIGHTING DETAIL

- X'-X" A.F.F. — CEILING HEIGHT
- EC = EXPOSED CEILING OPEN TO STRUCTURE ABOVE
  EC-P = EXPOSED CEILING PAINTED
- ROLLER WINDOW SHADES - RECESSED IN CLG, SEE 12 24 13
- RETURN AIR / EXHAUST GRILLE



1 A-712 **RCP Ground Floor - South**
Scale: 1/8" = 1'-0"
Ref: A-406

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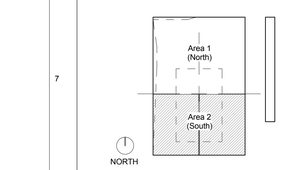
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No.	Description	Date
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4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
RCP Ground Floor - South

Project Number **2014-015**
CAD File

Sheet number
A-712

General Reflected Ceiling Notes

1. PROVIDE & INSTALL POCKETS FOR MANUAL MECHOSHADES AT ALL EXTERIOR VISION GLASS PANELS, ALL COURTSIDE GLASS PANELS AND ALL GLASS WINDOWS OVERLOOKING COURT. RECESS POCKETS IN GWB CEILING, TYP.

2. SEE E-111, E-112, E-121, & E-122 FOR EXIT LIGHT LOCATIONS.

3. INSTALL CONTROL JOINTS ON COLUMN LINES @24'-0" O/C FOR GYPSUM BOARD CEILING AREAS. COORDINATE FINAL LOCATIONS W/ ARCHITECT.

4. ALL CEILING GRID LAYOUTS SHALL BE CENTERED WITHIN ROOMS, UNLESS OTHERWISE NOTED.

5. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION ON ALL LIGHT FIXTURE TYPES.

6. CONTRACTOR SHALL VERIFY APPROPRIATE CONSTRUCTION AND/OR SEALANT AROUND PENETRATIONS AND WALL PARTITIONS INDICATED ON THE FLOOR PLANS OR REFLECTED CEILING PLAN TO BE FIRE RATED PARTITIONS.

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RCP Material Legend

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- ACT-01, 03, 04 — 2'X2' ACOUSTICAL CEILING TILE
- ACT-02 — 2'X6' ACOUSTICAL CEILING TILE
- SUPPLY AIR DIFFUSER GRILLE

Material Keynotes:

*SEE LT-201 FOR LIGHTING DETAIL

- X'-X" A.F.F. — CEILING HEIGHT
- EC = EXPOSED CEILING OPEN TO STRUCTURE ABOVE
  EC-P = EXPOSED CEILING PAINTED
- ROLLER WINDOW SHADES - RECESSED IN CLG, SEE 12 24 13
- RETURN AIR / EXHAUST GRILLE



1 A-721 **RCP Upper Floor - North**

Scale: 1/8" = 1'-0"

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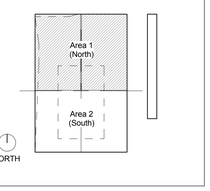
2275 Mariposa, El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
3	Plan Check	09/18/15
4	Back Check #1	11/20/15
5	Back Check #2 - ASI 008	01/08/16
6	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

RCP Upper Floor - North

Project Number	CAD File
2014-015	

Sheet number

A-721

General Reflected Ceiling Notes

1. PROVIDE & INSTALL POCKETS FOR MANUAL MECHOSHADES AT ALL EXTERIOR VISION GLASS PANELS, ALL COURTSIDE GLASS PANELS AND ALL GLASS WINDOWS OVERLOOKING COURT. RECESS POCKETS IN GWB CEILING, TYP.

2. SEE E-111, E-112, E-121, & E-122 FOR EXIT LIGHT LOCATIONS.

3. INSTALL CONTROL JOINTS ON COLUMN LINES @24'-0" O/C FOR GYPSUM BOARD CEILING AREAS. COORDINATE FINAL LOCATIONS W/ ARCHITECT.

4. ALL CEILING GRID LAYOUTS SHALL BE CENTERED WITHIN ROOMS, UNLESS OTHERWISE NOTED.

5. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION ON ALL LIGHT FIXTURE TYPES.

6. CONTRACTOR SHALL VERIFY APPROPRIATE CONSTRUCTION AND/OR SEALANT AROUND PENETRATIONS AND WALL PARTITIONS INDICATED ON THE FLOOR PLANS OR REFLECTED CEILING PLAN TO BE FIRE RATED PARTITIONS.

7. ALL LIGHTS AND OTHER ITEMS PENETRATING LAY-IN CEILING PANELS SHALL BE LOCATED IN THE CENTER OF A PANEL, UNLESS OTHERWISE NOTED OR DIMENSIONED. NO IRREGULAR PLACEMENTS OF THESE ITEMS WILL BE ACCEPTED. COORDINATE THE INSTALLATION OF THESE ITEMS WITH THE CEILING SUPPLIER.

8. LOCATIONS OF SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS. THE SPRINKLER CONTRACTOR WILL BE RESPONSIBLE FOR THE FINAL NUMBER AND LAYOUT OF SPRINKLER HEADS REQUIRED. SPRINKLER CONTRACTOR WILL FURTHER BE RESPONSIBLE FOR THEIR DISTRIBUTION IN ORDER TO PROVIDE PROTECTION AS REQUIRED BY CODE. REFER TO MECHANICAL DRAWINGS AND SPECIFICATIONS FOR SPECIFIC SPRINKLER REQUIREMENTS AND AFFECTED AREAS.

9. CEILINGS NOTED AS "EC-P" ARE INTENDED TO BE EXPOSED CONSTRUCTION THAT IS PAINTED. THIS INCLUDES PREPARING SURFACES (STRUCTURE ABOVE). ALL ITEMS, MECHANICAL DUCTWORK, CONDUIT, PIPING, AND STRUCTURE (BEAMS, COLUMNS, DECK) ARE TO BE PAINTED AS INDICATED ON THE ROOM FINISH PLANS. STRUCTURE WITH FIRE PROTECTION TO BE SEALED AND PAINTED IN ACCORDANCE WITH MFR RECOMMENDATIONS FOR PAINTING.

10. PROVIDE SPRAY-ON FIREPROOFING FOR ALL PROPOSED STRUCTURAL STEEL FRAMING FOR THE PROJECT AS REQUIRED BY CODE (REFER TO SHEET G-003 AND G-003.1). VERIFY AREAS OF INTUMESCENT PAINT, IF REQUIRED.

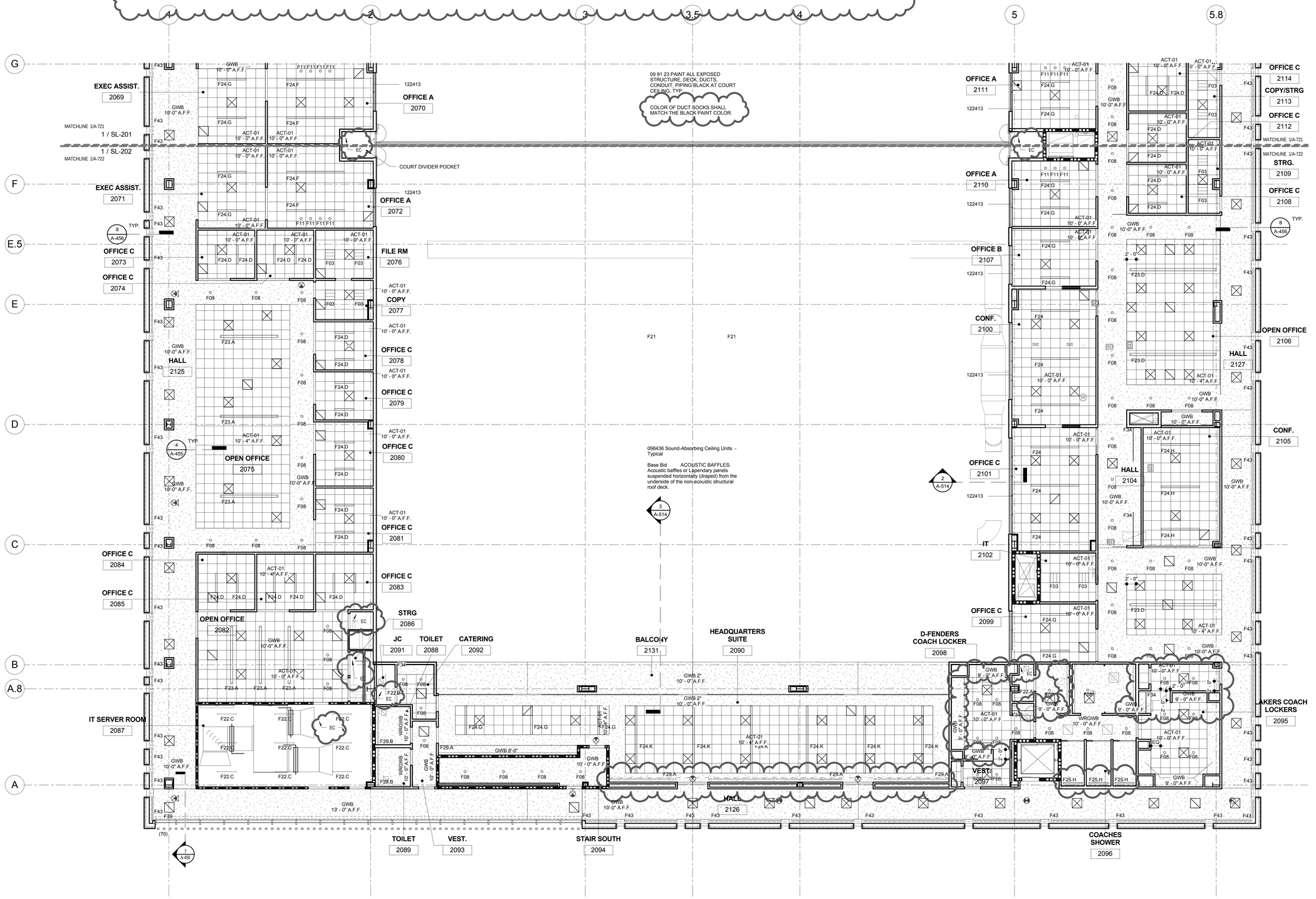
RCP Material Legend

- GWB — GYPSUM CEILING BOARD
- WRGWB — WATER RESISTANT GYPSUM CEILING BOARD
- ACT-01, 03, 04 — 2'X2' ACOUSTICAL CEILING TILE
- ACT-02 — 2'X6' ACOUSTICAL CEILING TILE
- SUPPLY AIR DIFFUSER GRILLE

Material Keynotes:

*SEE LT-202 FOR LIGHTING DETAIL

- X'-X" A.F.F. — CEILING HEIGHT
- EC = EXPOSED CEILING OPEN TO STRUCTURE ABOVE; EC-P = EXPOSED CEILING PAINTED
- ROLLER WINDOW SHADES - RECESSED IN CLG, SEE 12 24 13
- RETURN AIR / EXHAUST GRILLE



1 A-722 **RCP Upper Floor - South**
Scale: 1/8" = 1'-0"
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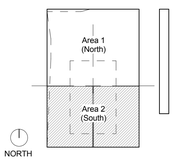
Project
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Key Plan



Sheet Title
RCP Upper Floor - South

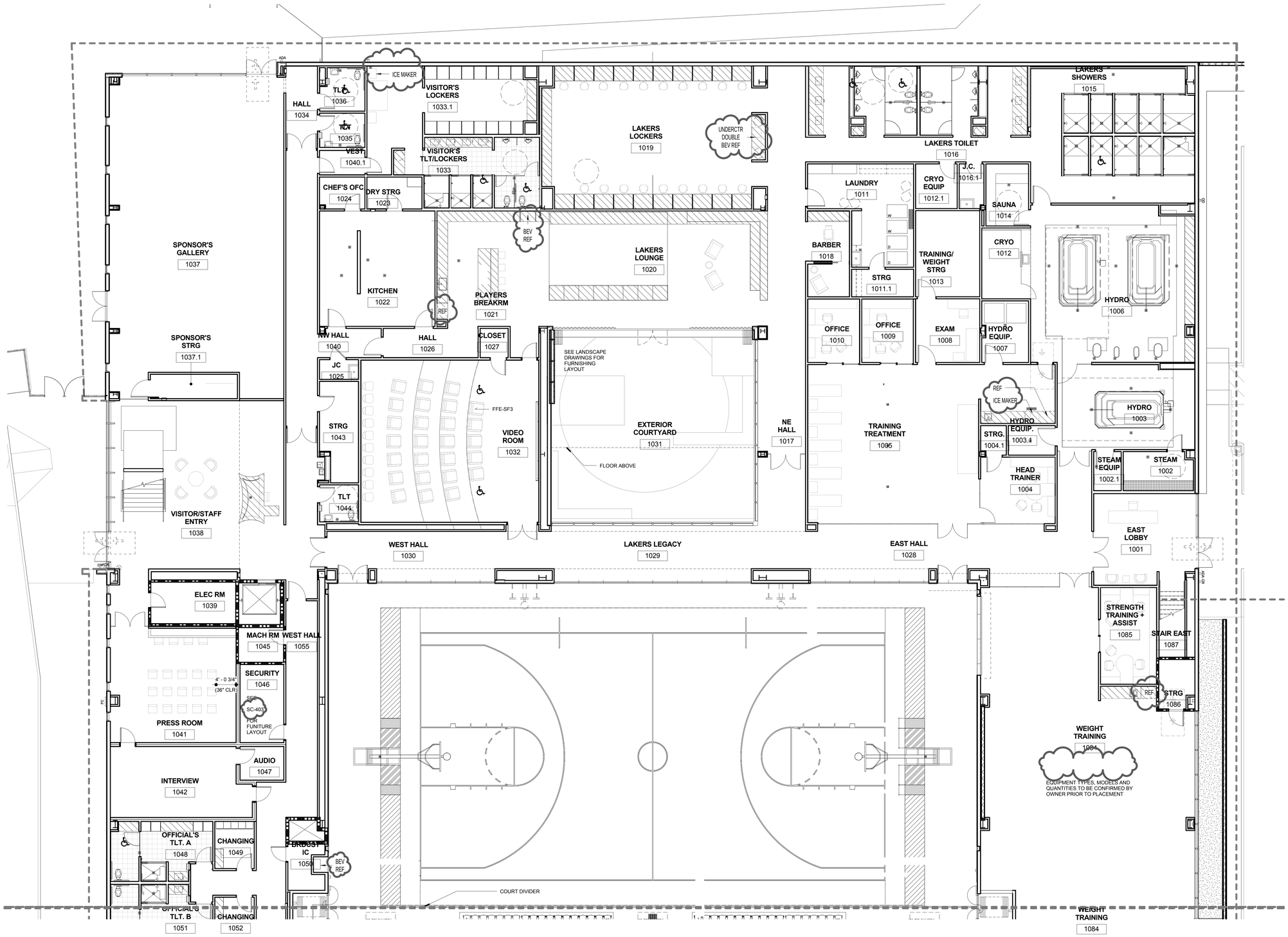
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CAD File

Sheet number
A-722

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Material Keynotes:

NOTE: FURNITURE AND EQUIPMENT PLAN FOR REFERENCE ONLY ALL FURNITURE AND EQUIPMENT N.I.C. U.N.O. IN DOCUMENTS.



1 A-811 **Level 1-Furniture Plan - North**

Scale: 1/8" = 1'-0"
Ref: A-406

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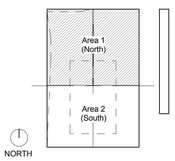
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Key Plan



Sheet Title

Furniture Plan Ground Floor - North

Project Number	CAD File
2014-015	

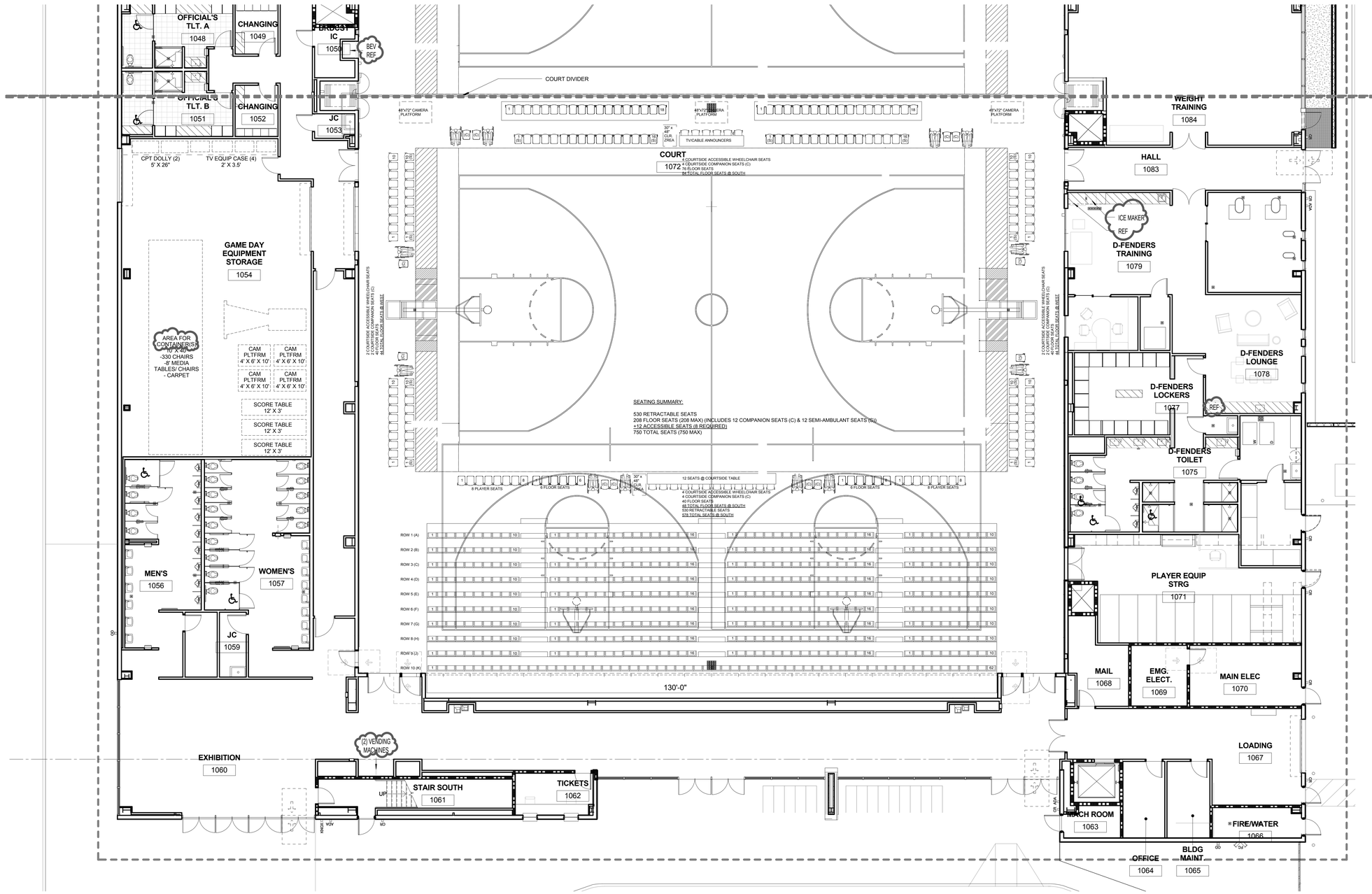
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Material Keynotes:

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1 **A-812** **Level 1-Furniture Plan - South**

Scale: 1/8" = 1'-0"
Ref: A-406

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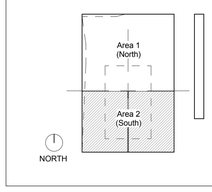
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Key Plan



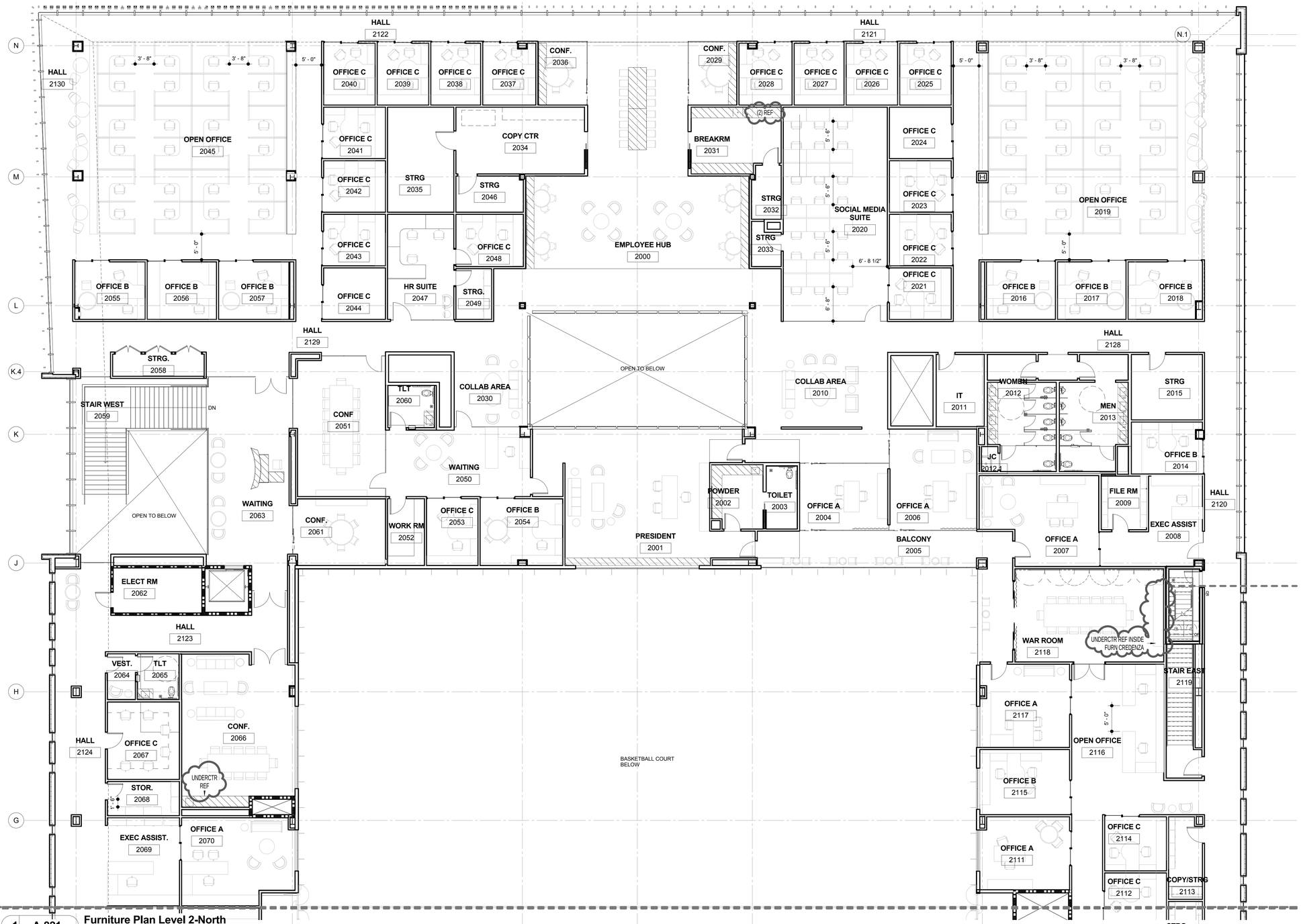
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Furniture Plan Ground Floor - South

Project Number **2014-015**
CAD File

Sheet number
A-812

Material Keynotes:

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1 A-821 **Furniture Plan Level 2-North**

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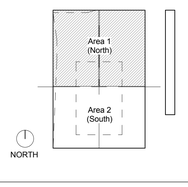
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Key Plan



Sheet Title

Furniture Plan Upper Floor - North

Project Number **2014-015**

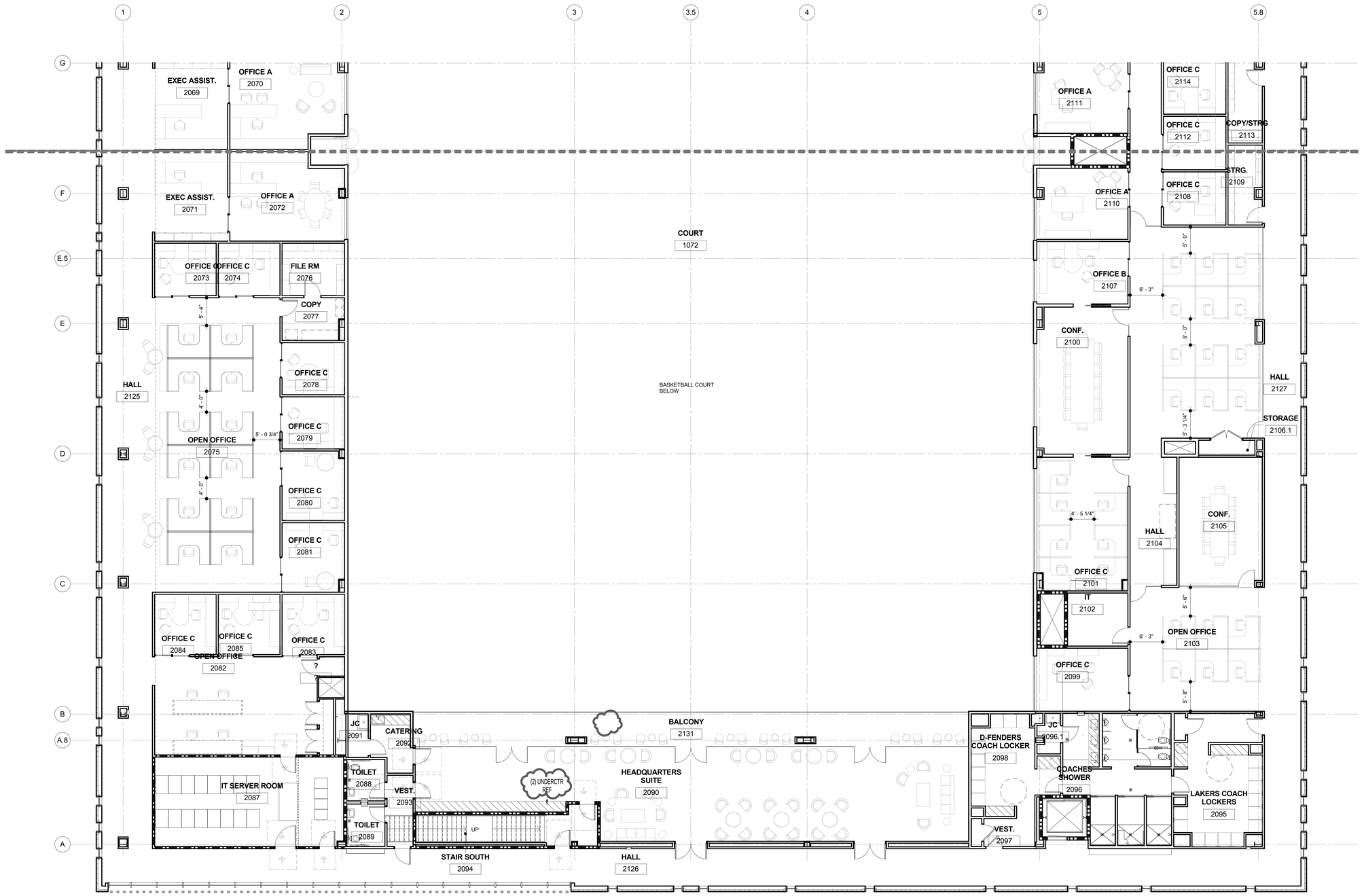
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1 A-822 **Furniture Plan Level 2-South**

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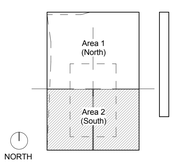
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Key Plan



Sheet Title

Furniture Plan Upper Floor - South

Project Number **2014-015**

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