ROSSETTI
ROSSETTI . ARCHITECTURE . INTERIORS . GRAPHICS . PLANNING
160 WEST FORT, SUITE 400, DETROIT, MICHIGAN 48226
Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

PERKINS+WILL

Los Angeles Lakers Headquarters

2275 Mariposa
El Segundo, California
90245

Issued for ASI # 011 February 5th, 2016

Plan Check No: G0015-15, G0019-15, P022-15, M0316-15, E0445-15, B0973-15, B1107-15, B1169-15, B1185-15, B1186-15

RA Project Number: 2014-015

CLIENT:
LAL Property, LLC,
a California Limited Liability Company
555 North Nash Street
El Segundo, CA 90245
TEL: (310) 426-6000
Contact: Joseph B McCormack
Jmccormack@la-lakers.com

ARCHITECT:
ROSSETTI
160 WEST FORT, SUITE 400
DETROIT, MICHIGAN, 48226
TEL: (313) 463-5151
FAX: (313)463-5160
Contact: Jon Wakeman
Jwakeman@ROSSETTI.com

ASSOCIATE ARCHITECT:
Perkins & Will
617 West 7th Street
Suite 1200
Los Angeles, CA 90017
TEL: (213) 270-8400
FAX: (213) 270-8410
Contact: Bill Wagner
Bill.Wagner@perkinswill.com

PROJECT MANAGER :
Pica + Sullivan Architects, Ltd.
9911 W. Pico Blvd.
Suite 102
Los Angeles, CA 90035
TEL: (323) 653-7124
Contact: V. Joseph Pica
Joe@picasullivan.com

CIVIL ENGINEER
KPFF Consulting Engineers
6080 Center Drive
Suite 700
Los Angeles, CA 90045
TEL: (310) 665-2800
FAX: (310) 665-9075
Contact: Charlotte Chan
Charlotte.Chan@kpff.com

MECH/ELEC/PLUMB & FIRE PROTECTION
Smith Seckman Reid, Inc.
2995 Sidco Drive
Nashville, TN 37204
TEL: (615) 383-1113
FAX: (615) 386-8469
Contact: Carl Kickert
ckickert@ssr-inc.com

LAND USE ATTORNEY :
Armbruster Goldsmith and Delvac, LLP Attorney
11611 San Vicente Blvd.
Suite 900
Los Angeles , CA 90049
TEL: (310) 209-8800
Contact: Dale Goldsmith
Dale@AG-LandUse.com

LANDSCAPE ARCHITECT
AHBE Landscape Architects
617 West 7th Street
Suite 304
Los Angeles , CA 90017
TEL: (213) 694-3800
FAX: (213) 694-3801
Contact: Brian Mitchell
Bmitchell@ahba.com

ARCHITECTURAL LIGHTING
Kaplan Gehring McCarrol Architectural Lighting
270 Coral Circle
El Segundo, CA 90245
TEL: (310) 552-2191
Contact: John Martin
jmartin@kgmlighting.com

PARKING CONSULTANT
Hirsch Green Parking Consultants
13333 Venture Blvd.
Suite 204
Sherman Oaks, CA 91423
TEL: (818) 325-0530
Contact: Ron Hirsch
Ron@hdtraffic.com

STRUCTURAL ENGINEER
John Labib & Associates
319 Main Street
El Segundo, CA 90245
TEL: (213) 239-9600
FAX: (213) 239-9699
Contact: Peter Behnam
peter.behnam@labibse.com

ACOUSTICAL/AUDIO VISUAL/SECURITY CONSULTANT
WJHW, Inc.
4801 Spring Valley Road, Suite 113
Dallas, TX 75244
TEL: (972) 934-3700
FAX: (972) 934-3720
Contact: Todd Semple
TSemple@wjhw.com

TITLE 24 CONSULTANT / LEED CONSULTANT
VCA Green
2200 West Orangewood Avenue, Suite 155
Orange, California 92868
TEL: (714) 363-4700
FAX: (714) 363-4747
Contact: Moe Fakih
mfakih@vca-green.com

FIRE / LIFE SAFETY CONSULTANT
FP&C Consultants
3770 Broadway
Kansas City, MO 64111
TEL: (816) 931-3377
FAX: (816) 931-3378
Contact: Jeffrey Bresette
Jbresette@fpc-consultants.com

WATERPROOFING & METHANE CONSULTANT
Tera-Petra
700 S. Flower Street, Suite 2580
Los Angeles, CA 90017
TEL: (213) 458-0494
FAX: (213) 788-3564
Contact: Justin Conaway
Justin@terra-petra.com

FIRE / LIFE SAFETY CONSULTANT
The Bigelow Co., Inc.
6501 E Commerce Ave Suite 120
Kansas City, MO 64120
TEL: (816) 483-5553
FAX: (816) 483-5510
Contact: Tracy Taraski
TracyTaraski@bigelowcompanies.com

CONSTRUCTION MANAGER
Morley Builders
3330 Ocean Blvd.
Santa Monica, CA 90405
TEL: (310) 399-1600
Contact:
Michele Prata
mprata@morleybuilders.com
Eric Cronin
ecronin@morleybuilders.com

Location Map
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Sheet Title
Cover Sheet

Project Number
2014-015
Sheet number

G-000

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Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

PERKINS+WILL

Los Angeles Lakers Headquarters

2275 Mariposa
El Segundo, California
90245

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ARCHITECT:
ROSSETTI
160 WEST FORT, SUITE 400
DETROIT, MICHIGAN, 48226
TEL: (313) 463-5151
FAX: (313)463-5160
Contact: Jon Wakeman
Jwakeman@ROSSETTI.com

ASSOCIATE ARCHITECT:
Perkins & Will
617 West 7th Street
Suite 1200
Los Angeles, CA 90017
TEL: (213) 270-8400
FAX: (213) 270-8410
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Joe@picasullivan.com

CIVIL ENGINEER
KPFF Consulting Engineers
6080 Center Drive
Suite 700
Los Angeles, CA 90045
TEL: (310) 665-2800
FAX: (310) 665-9075
Contact: Charlotte Chan
Charlotte.Chan@kpff.com

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2995 Sidco Drive
Nashville, TN 37204
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Armbruster Goldsmith and Delvac, LLP Attorney
11611 San Vicente Blvd.
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Los Angeles , CA 90049
TEL: (310) 209-8800
Contact: Dale Goldsmith
Dale@AG-LandUse.com

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AHBE Landscape Architects
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Bmitchell@ahba.com

ARCHITECTURAL LIGHTING
Kaplan Gehring McCarrol Architectural Lighting
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Contact: John Martin
jmartin@kgmlighting.com

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Hirsch Green Parking Consultants
13333 Venture Blvd.
Suite 204
Sherman Oaks, CA 91423
TEL: (818) 325-0530
Contact: Ron Hirsch
Ron@hdtraffic.com

STRUCTURAL ENGINEER
John Labib & Associates
319 Main Street
El Segundo, CA 90245
TEL: (213) 239-9600
FAX: (213) 239-9699
Contact: Peter Behnam
peter.behnam@labibse.com

ACOUSTICAL/AUDIO VISUAL/SECURITY CONSULTANT
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TSemple@wjhw.com

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VCA Green
2200 West Orangewood Avenue, Suite 155
Orange, California 92868
TEL: (714) 363-4700
FAX: (714) 363-4747
Contact: Moe Fakih
mfakih@vca-green.com

FIRE / LIFE SAFETY CONSULTANT
FP&C Consultants
3770 Broadway
Kansas City, MO 64111
TEL: (816) 931-3377
FAX: (816) 931-3378
Contact: Jeffrey Bresette
Jbresette@fpc-consultants.com

WATERPROOFING & METHANE CONSULTANT
Tera-Petra
700 S. Flower Street, Suite 2580
Los Angeles, CA 90017
TEL: (213) 458-0494
FAX: (213) 788-3564
Contact: Justin Conaway
Justin@terra-petra.com

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The Bigelow Co., Inc.
6501 E Commerce Ave Suite 120
Kansas City, MO 64120
TEL: (816) 483-5553
FAX: (816) 483-5510
Contact: Tracy Taraski
TracyTaraski@bigelowcompanies.com

CONSTRUCTION MANAGER
Morley Builders
3330 Ocean Blvd.
Santa Monica, CA 90405
TEL: (310) 399-1600
Contact:
Michele Prata
mprata@morleybuilders.com
Eric Cronin
ecronin@morleybuilders.com

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Drawing Title		Package Name	Package Date	

01-GENERAL

G-000	Cover Sheet	ASI 011	2/5/2016	
G-001	Drawing List	ASI 011	2/5/2016	
G-002	General Information Sheet	Issue for Construction - ASI 010	1/22/2016	(Permit #B1169-15)
G-003	GENERAL COORDINATION - LEVEL 1 EXTERIOR SLAB EDGE	Issue for Construction - ASI 010	1/22/2016	(Permit #B1169-15)
G-003.1	GENERAL COORDINATION - LEVEL 2 AND ROOF	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
G-004	LEVEL 1 & 2 SLAB DEPRESSION PLANS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
G-005	Mounting Heights & Clearances	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
G-005.1	Accessiblility Requirements	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)

02-Life Safety

LS-01a	LIFE SAFETY - LEVEL 01	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
LS-01b	LIFE SAFETY - LEVEL 01	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
LS-01c	LIFE SAFETY - LEVEL 01	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
LS-02	LIFE SAFETY - LEVEL 02	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)

03-Civil

C-001	TITLE SHEET	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-002	SURVEY (FOR REFERENCE ONLY)	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-110	DEMOLITION PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-120	EROSION CONTROL PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-130	ROUGH GRADING PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-131	ROUGH GRADING PROFILES	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-141	GRADING PLAN-NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-142	GRADING PLAN-SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-151	UTILITY PLAN-NORTH	ASI 011	2/5/2016	(Permit #G0019-15)
C-152	UTILITY PLAN-SOUTH	ASI 011	2/5/2016	(Permit #G0019-15)
C-153	STORM DRAIN LINES	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-160	PAVING PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-170	FIRE ACCESS PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-500	DETAIL SHEET	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-501	DETAIL SHEET	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)
C-502	Detail Sheet	Issue for Construction - ASI 010	1/22/2016	(Permit #G0019-15)

04-Landscape

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L-102	LANDSCAPE PLAN	Issue for Construction - ASI 010	1/22/2016	
L-131	LANDSCAPE ENLARGEMENT PLAN	Issue for Construction - ASI 010	1/22/2016	
L-151	LANDSCAPE CONSTRUCTION DETAILS	Issue for Construction - ASI 010	1/22/2016	
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L-254	IRRIGATION NOTES	Issue for Construction - ASI 010	1/22/2016	
L-300	PLANTING LEGEND AND NOTES	Issue for Construction - ASI 010	1/22/2016	
L-301	LANDSCAPE PLANTING PLAN	Issue for Construction - ASI 010	1/22/2016	
L-302	LANDSCAPE PLANTING PLAN	Issue for Construction - ASI 010	1/22/2016	
L-351	LANDSCAPE PLANTING DETAILS	Issue for Construction - ASI 010	1/22/2016	

05-Structural

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S-102	OVERALL PLAN - LEVEL 2 PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)	
S-103	OVERALL PLAN - ROOF PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)	
S-111	FOUNDATION / LEVEL 1 PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1169-15)	
S-112	FOUNDATION / LEVEL 1 PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1169-15)	
S-113	LEVEL 2 FRAMING PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)	
S-114	LEVEL 2 FRAMING PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)	
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S-403	MOMENT FRAME ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1169-15)	(Permit #B1107-15)
S-404	MOMENT FRAME ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1169-15)	(Permit #B1107-15)
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S-701	STAIR PLANS, SECTIONS, & DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)	
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06-Architectural

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A-101.2	South (Envelope) - Level 01	ASI 011	2/5/2016	(Permit #B1107-15)
A-102	Overall Plan - Level 02	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-102.1	North (Envelope) - Level 02	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-102.2	South (Envelope) - Level 02	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-103	Overall Plan - Roof	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-111	Ground Floor - North	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-112	Ground Floor - South	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-121	Upper Floor - North	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-122	Upper Floor - South	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-200	Overall Building Elevations	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-201	Enlarged East Elevation	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-202	Enlarged South & North Elevation	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-203	Enlarged West Elevation	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
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A-302	Overall Building Sections	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-311	Sections & Details at Player Entrance	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
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A-312.1	Section & Details at Sponsor Sign	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
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A-313.1	Section & Details at Sand Pit	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-321	Section & Details at Storage & Loading	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-321.1	Section & Details at Storage & Loading	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
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A-332	Section & Details at Event Entrance Ticket Windows	ASI 011	2/5/2016	(Permit #B1107-15)
A-332.1	Section & Details at Event Entrance Ticket Windows	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-333	Section & Details at "LAKER" Sign	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-341	Section & Details at Visitor Staff Entry	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
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A-352	Section & Details at Visitor Staff Entry (Upper)	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
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A-363	Sections & Details at Courtyard	ASI 011	2/5/2016	(Permit #B1107-15)
A-381	SECTION & DETAILS AT ROOF	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-382	Section & Details at Roof	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-383	Sections & Details at Roof	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-384	Sections & Details at Roof	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-385	Sections & Details at Roof	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-390	Screen Wall, Fencing, & Signage Plan	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-391	Section & Details at Covered Parking	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-392	Section & Details at Covered Parking	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-392.1	Section & Details at Covered Parking	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-393	Entry Gates & Guard House	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)

Drawing Title		Package Name	Package Date	

06-Architectural (cont.)

A-401	Enlarged Plan at Sponsor's Gallery	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-402	Enlarged Plan at Lakers Lockers Suite	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-402.1	Enlarged Elevations at Lockers Suite	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-402.2	Enlarged Elevations at Laker Lounge	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-403	Enlarged Plan at Lakers Shower and Training Treatment	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-403.1	Enlarged Elevations at Lakers Shower and Hydro	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-403.2	Enlarged Elevations at Lakers Shower / Toilet / & Hallway	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-404	Enlarged Plan at Weight Training	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-405	Enlarged Plan & Elevation at D-Fenders Lockers	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-406	Enlarged Floor Plan at Official's Lockers, Men's/Women's Toilet	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-406.1	Enlarged Elevations at Men's/Women's Room	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-421	Enlarged Plan at President Office	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-421.1	Enlarged Elevations at President Office	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-422	Enlarged Plan at Conference Room	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-422.1	Enlarged Elevations at Conference Room & Restrooms	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-423	Enlarged Plan at Conference Room	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-423.1	Enlarged Elevations at Conference Room	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-424	Enlarged Floor Plan / Elevations at Headquarters Suite	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-441	Enlarged Plan & Sections at Stair (South & East)	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-441.1	Enlarged Plan & Sections at West Stair (Lobby)	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-441.2	ENLARGED PLAN & SECTIONS AT WEST STAIR (LOBBY)	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-442	ENLARGED PLAN & SECTION AT STAIR (SOUTH & EAST)	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-442.1	Enlarged Plan & Sections at Stair (Lobby)	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-442.2	STAIR DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-442.3	STAIR DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-444	Enlarged Plan & Sections at Elevator	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-444.1	Elevator Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-450	Door Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-450.1	Window Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-451	Casework Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-452	Casework Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-452.1	Lobby Reception Desk	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-453	Transition Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-454	Partittion Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-454.1	PARTITION FRAMING DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-454.2	Partition Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-454.3	Partition Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-455	Ceiling Detail	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-456	Stair Details	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-457	Reflected Ceiling Detail - Gypsum Board	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-458	INTERIOR DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-501	Enlarged Court Level Plan	ASI 011	2/5/2016	(Permit #B1107-15)
A-511	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-512	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-513	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-514	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-602	Room Finish Legend	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-611	GROUND FLOOR FINISH PLAN NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-612	GROUND FLOOR FINISH PLAN SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-621	UPPER FLOOR FINISH PLAN NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-622	UPPER FLOOR FINISH PLAN SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-631	Wall Partitions	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-641	Door Schedule - Exterior Doors	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-642	Door Schedule - Interior LEVEL 1	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-643	DOOR SCHEDULE - INTERIOR LEVEL 02	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-701.1	North (Envelope) - Level 01 Ribbon Window & Soffit	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-701.2	South (Envelope) - Level 01 Ribbon Window & Soffit	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-711	RCP Ground Floor - North	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-712	RCP Ground Floor - South	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-721	RCP Upper Floor - North	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-722	RCP Upper Floor - South	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-811	Furniture Plan Ground Floor - North	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-812	Furniture Plan Ground Floor - South	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-821	Furniture Plan Upper Floor - North	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)
A-822	Furniture Plan Upper Floor - South	Issue for Construction - ASI 010	1/22/2016	(Permit #B1107-15)

07-Fire Protection

FP-000	FIRE PROTECTION SCHEDULES, NOTES, AND LEGENDS	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FP-111	FIRE PROTECTION GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FP-112	FIRE PROTECTION GROUND LEVEL PLAN - SOTUH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FP-121	FIRE PROTECTION UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FP-122	FIRE PROTECTION UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FP-501	FIRE PROTECTION DETAILS	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FP-502	FIRE PROTECTION DETAILS	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)

08-Plumbing

P-000	PLUMBING SCHEDULES, NOTES, AND LEGENDS	Issue for Construction - ASI 010	1/22/2016	(Permit # B1169-15/P022-15)(Permit # G0019-15)
P-001	Plumbing Schedules	Issue for Construction - ASI 010	1/22/2016	(Permit # B1169-15/P022-15)
P-201	PLUMBING UNDERGROUND PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit # B1169-15/P022-15)(Permit # G0019-15)
P-202	PLUMBING UNDERGROUND PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15)(Permit # G0019-15)
P-211	PLUMBING GROUND LEVEL PLAN - NORTH	ASI 011	2/5/2016	(Permit # P022-15)
P-212	PLUMBING GROUND LEVEL PLAN - SOUTH	ASI 011	2/5/2016	(Permit # P022-15)
P-221	PLUMBING UPPER LEVEL PLAN - NORTH	ASI 011	2/5/2016	(Permit # P022-15)
P-222	PLUMBING UPPER LEVEL PLAN - SOUTH	ASI 011	2/5/2016	(Permit # P022-15)
P-231	PLUMBING ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15)
P-232	PLUMBING ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15)
P-401	ENLARGED KITCHEN PLAN	ASI 011	2/5/2016	(Permit # P022-15)
P-402	ENLARGED HYDROTHERAPY PLANS	Issue for Construction - ASI 010	1/22/2016	(Permit # B1169-15/P022-15)
P-501	PLUMBING DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15) (Permit # G0019-15)
P-502	PLUMBING DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15)
P-503	PLUMBING DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15)
P-601	PLUMBING RISER DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15)
P-602	PLUMBING RISER DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	(Permit # P022-15)

09-Mechanical

M-001	HVAC LEGENDS, NOTES AND INDEX	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-002	HVAC SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-003	HVAC SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-004	HVAC SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-005	HVAC AIR BALANCE SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-006	HVAC LOADS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-111	HVAC GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-112	HVAC GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-121	HVAC UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-122	HVAC UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-131	HVAC ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-132	HVAC ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-211	HVAC PIPING GROUND LEVEL 1 NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-212	HVAC PIPING GROUND LEVEL 1 SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-221	HVAC PIPING GROUND LEVEL 2 NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-222	HVAC PIPING GROUND LEVEL 2 SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-301	HVAC ENLARGED PLANS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-302	KITCHEN PLANS - FOR REFERENCE ONLY	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-401	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-402	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-403	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-404	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-501	HVAC SECTIONS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-601	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-602	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-603	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-604	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-605	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-606	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-607	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-608	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)
M-701	HVAC COMPLIANCE DOCUMENTS	Issue for Construction - ASI 010	1/22/2016	(Permit #M0316-15)

10-Electrical

E-001	ELECTRICAL LEGENDS, SHEET INDEX	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15) (Permit # G0019-15)
E-002	ELECTRICAL SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-003	Electrical Schedules	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-004	Electrical Schedules	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-005	Electrical Schedules	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-100	ELECTRICAL SITE PLAN	ASI 011	2/5/2016	(Permit #E0445-15)
E-101	PHOTOMETRIC PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-111	LIGHTING GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-112	LIGHTING GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-121	LIGHTING UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-122	LIGHTING UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-131	LIGHTING PLAN - ROOF LOWER NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-132	LIGHTING PLAN - ROOF LOWER SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-211	POWER GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-212	POWER GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-221	POWER UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-222	POWER UPPER LEVEL PLAN - SOUTH	ASI 011	2/5/2016	(Permit #E0445-15)
E-231	POWER ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-232	POWER ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-401	ELECTRICAL PLAN - COVERED PARKING	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-402	ELECTRICAL LARGE SCALE PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)

Drawing Title (Electrical - cont.)		Package Name	Package Date	
E-501	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-502	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-503	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-504	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-505	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-506	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-507	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-508	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-509	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-510	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-601	ELECTRICAL ONE LINE DIAGRAM	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-602	ELECTRICAL PANEL SCHEDULES	ASI 011	2/5/2016	(Permit #E0445-15)
E-603	ELECTRICAL PANEL SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)
E-604	ELECTRICAL PANEL SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit #E0445-15)

11-Fire Alarm

FA-111	SYSTEMS GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FA-112	SYSTEMS GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FA-211	SYSTEMS UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FA-222	SYSTEMS UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FA-231	SYSTEMS ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)
FA-232	SYSTEMS ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	(REFERENCE ONLY)

12-Lighting

SL-000	COVER SHEET	Issue for Construction - ASI 010	1/22/2016
SL-001	FIXTURE SCHEDULE	Issue for Construction - ASI 010	1/22/2016
SL-002	FIXTURE SCHEDULE	Issue for Construction - ASI 010	1/22/2016
SL-101	LEVEL 1 - NORTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-102	LEVEL 1 - SOUTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-201	LEVEL 2 - NORTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-202	LEVEL 2 - SOUTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-301	ROOF - NORTH LIGHTING PLAN	Issue for Construction - ASI 010	1/22/2016
SL-302	ROOF - SOUTH LIGHTING PLAN	Issue for Construction - ASI 010	1/22/2016

13-Low Voltage

LV-000	GENERAL NOTES & LEGENDS	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
LV-010	SITE PLAN	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
LV-111	LEVEL 01 - NORTH	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
LV-112	LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
LV-121	LEVEL 02 - NORTH	Issue for Construction - ASI 010	1/22/2016	
LV-122	LEVEL 02 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
LV-123	ROOF PLAN	Issue for Construction - ASI 010	1/22/2016	
LV-211	RCP LEVEL 01 - NORTH	Issue for Construction - ASI 010	1/22/2016	
LV-212	RCP LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
LV-221	RCP LEVEL 02 - NORTH	Issue for Construction - ASI 010	1/22/2016	
LV-222	RCP LEVEL 02 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
LV-301	SECTIONS	Issue for Construction - ASI 010	1/22/2016	
LV-302	SECTIONS	Issue for Construction - ASI 010	1/22/2016	
LV-303	SECTIONS	Issue for Construction - ASI 010	1/22/2016	
LV-401	ENLARGED PLANS	Issue for Construction - ASI 010	1/22/2016	
LV-601	BROADCAST JBT ELEVATIONS - PRACTICE COURTS	Issue for Construction - ASI 010	1/22/2016	
LV-602	BROADCAST JBT ELEVATIONS - DEFENDER'S COURT	Issue for Construction - ASI 010	1/22/2016	
LV-603	BROADCAST JBT ELEVATIONS - INTERVIEW AND HOME LOCKER	Issue for Construction - ASI 010	1/22/2016	
LV-604	BROADCAST JBE ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	
LV-606	BROADCAST PED ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	
LV-610	BROADCAST BOX MOUNTING DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-612	AUDIO VISUAL PLATE AND PANEL DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-613	AUDIO VISUAL PLATE AND PANEL DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-620	EQUIPMENT RACK DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-801	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-802	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-803	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-804	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-805	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-806	GYMNASIUM SPEAKER SYSTEM	Issue for Construction - ASI 010	1/22/2016	
LV-807	GYMNASIUM SPEAKER SYTEM DIAGRAM	Issue for Construction - ASI 010	1/22/2016	
LV-820	TELEVISION DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-901	CATV HEADEND FUNCTIONAL DIAGRAM	Issue for Construction - ASI 010	1/22/2016	
LV-902	SMATV AM/FM DISTRIBUTION DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-903	CATV DISTRIBUTION RISER DIAGRAM	Issue for Construction - ASI 010	1/22/2016	
LV-950	CATV DISTRIBUTION RISER DIAGRAM	Issue for Construction - ASI 010	1/22/2016	

14-Security

SC-000	GENERAL NOTES AND LEGENDS	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
SC-010	SITE PLAN	ASI 011	2/5/2016	(Permit # G0019-15)
SC-111	LEVEL 01 - NORTH	ASI 011	2/5/2016	
SC-112	LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-121	LEVEL 02 - NORTH	ASI 011	2/5/2016	
SC-122	LEVEL 02 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-211	RCP LEVEL 01 - NORTH	Issue for Construction - ASI 010	1/22/2016	
SC-212	RCP LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-221	RCP LEVEL 02 - NORTH	Issue for Construction - ASI 010	1/22/2016	
SC-222	RCP LEVEL 02 -SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-401	ENLARGED PLANS	ASI 011	2/5/2016	
SC-402	ENLARGED PLANS	Issue for Construction - ASI 010	1/22/2016	
SC-403	ENLARGED PLANS GATED PARKING	Issue for Construction - ASI 010	1/22/2016	
SC-404	ENLARGED PLANS LOADING ZONE	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
SC-405	ENLARGED PLANS LOADING ZONE	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
SC-501	TELECOMMUNICATIONS DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-502	TELECOMMUNICATIONS BACKBONE DIAGRAM	ASI 011	2/5/2016	
SC-503	TELECOMMUNICATIONS DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-504	TELECOMMUNICATION DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-505	TELECOMMUNICATON DETAILS	ASI 011	2/5/2016	
SC-901	ACCESS CONTROL AND SECURTIY CAMERA SCHEDULES	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
SC-902	SECURITY RISER DIAGRAM	Issue for Construction - ASI 010	1/22/2016	(Permit # G0019-15)
SC-909	PHYSICAL SECURITY FUNCTIONALS	Issue for Construction - ASI 010	1/22/2016	
SC-910	PHYSICAL SECURITY AND CAMERA MOUNTING DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-911	ACCESS CONTROL DOOR DETAILS	Issue for Construction - ASI 010	1/22/2016	

15-Food Service

FS-101	FOODSERVICE PLANS CATERING KITCHEN	ASI 011	2/5/2016	(Permit #E515-294exr)
FS-101.1	FOODSERVICE PLANS CATERING KITCHEN	ASI 011	2/5/2016	(Permit #E515-294exr)
FS-102	FOODSERVICE PLANS DETAIL SHEET	ASI 011	2/5/2016	(Permit #E515-294exr)

16-Environmental

ENV-000	TITLE SHEET, MAPS AND MITIGATION NOTES	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-001	SUBSLAB VENT PIPE AND VENT RISER PLAN	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-002	SUBSLAB VENT PIPE AND VENT RISER PLAN CONTINUED	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-501	SUBSLAB MEMBRANE DETAILS	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-502	SUBSLAB MEMBRANE DETAILS	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-503	VENT RISER DETAILS	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-504	ELECTRICAL SEAL-OFFS AND SIGNAGE DETAILS	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-601	LIQUID BOOT 500 PLUS MEMBRANE SPECIFICATIONS	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-602	LIQUID BOOT STANDARD MEMBRANCE SPECIFICATIONS	ASI 002	10/15/2015	(REFERENCE ONLY)
ENV-603	MATERIAL SPECIFICATIONS	ASI 002	10/15/2015	(REFERENCE ONLY)

17-CalGreen

GRN.1-GRN.2	CALGREEN NONRESIDENTIAL MEASURES	Issue for Construction - ASI 010	1/22/2016
GRN.3	COMMISIONING MEASURES	Issue for Construction - ASI 010	1/22/2016
GRN.4	OWNER'S PROJECT REQUIREMENTS	Issue for Construction - ASI 010	1/22/2016
GRN.5.1	BASIS OF DESIGN	Issue for Construction - ASI 010	1/22/2016
GRN.5.2	BASIS OF DESIGN	Issue for Construction - ASI 010	1/22/2016
GRN.6.1	COMMISSIONING PLAN	Issue for Construction - ASI 010	1/22/2016
GRN.6.2	COMMISIONING PLAN	Issue for Construction - ASI 010	1/22/2016
GRN.7.1	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.2	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.3	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.4	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.5	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.6	T-24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.7	T-24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.8	T-24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.8.1	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.8.2	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016

18-Graphic Signage

GS-111	GROUND FLOOR - NORTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-112	GROUND FLOOR - SOUTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-121	UPPER FLOOR - NORTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-122	UPPER FLOOR - SOUTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-401	R1 MESSAGE SCHEDULE SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-402	R1 MESSAGE SCHEDULE SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-403	R1 MESSAGE SCHEDULE SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-404	R1 MESSAGE SCHEDULE	Back-Check No. 2 - ASI 008	1/8/2016
GS-405	ACCESSIBILITY DETAILS	Back-Check No. 2 - ASI 008	1/8/2016

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ROSSETTI
ROSSETTI . ARCHITECTURE . INTERIORS . GRAPHICS . PLANNING
160 WEST FORT, SUITE 400, DETROIT, MICHIGAN 48226
Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

PERKINS+WILL

Project

Los Angeles Lakers Headquarters

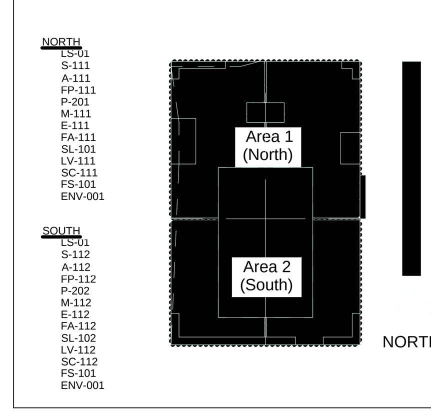
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	75% DD Pricing Package	12/12/14
2	DD Package	01/19/15
3	Grading Permit	07/15/15
4	50% CD Issued for Pricing	08/07/15
5	Foundation & Utilities Permit	08/12/15
6	90% Steel Package	08/28/15
7	Plan Check	09/18/15
8	ASI 001	10/01/15
9	Back-Check#1 - Fndn & Utility	10/09/15
10	ASI 004 - (Fndn Const.)	10/30/15
11	Back-Check #1	11/20/15
12	Back-Check #1	11/30/15
13	ASI 006	12/04/15
14	ASI 007	12/11/15
15	Back-Check #2 - ASI 008	01/08/16
16	Back-Check #2 - ASI 009	01/15/16
17	Issue for Construction - ASI 010	01/22/16
18	ASI 011	02/05/16

Key Plan



Sheet Title

Drawing List

Project Number: 2014-015

CAD File: G-001

Sheet Number

G-001

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SUPERSEDED

01-GENERAL

Drawing	Drawing Title	Package Name	Package Date	
G-000	Cover Sheet	Issue for Construction - ASI 010	1/22/2016	
G-001	Drawing List	Issue for Construction - ASI 010	1/22/2016	
G-002	General Information Sheet	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*
G-003	GENERAL COORDINATION - LEVEL 1 EXTERIOR SLAB EDGE	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*
G-003.1	GENERAL COORDINATION - LEVEL 2 AND ROOF	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
G-004	LEVEL 1 & 2 SLAB DEPRESSION PLANS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
G-005	Mounting Heights & Clearances	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
G-005.1	Accessiblility Requirements	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*

02-Life Safety

Drawing	Drawing Title	Package Name	Package Date	
LS-01a	LIFE SAFETY - LEVEL 01	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
LS-01b	LIFE SAFETY - LEVEL 01	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
LS-01c	LIFE SAFETY - LEVEL 01	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
LS-02	LIFE SAFETY - LEVEL 02	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*

03-Civil

Drawing	Drawing Title	Package Name	Package Date	
C-001	TITLE SHEET	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-002	SURVEY (FOR REFERENCE ONLY)	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-110	DEMOLITION PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-120	EROSION CONTROL PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-130	ROUGH GRADING PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-131	ROUGH GRADING PROFILES	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-141	GRADING PLAN-NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-142	GRADING PLAN-SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-151	UTILITY PLAN-NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-152	UTILITY PLAN-SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-153	STORM DRAIN LINES	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-160	PAVING PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-170	FIRE ACCESS PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-500	DETAIL SHEET	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-501	DETAIL SHEET	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*
C-502	Detail Sheet	Issue for Construction - ASI 010	1/22/2016	*(Permit #G0019-15)*

04-Landscape

Drawing	Drawing Title	Package Name	Package Date
L1.00	LANDSCAPE CONSTRUCTION LEGEND AND NOTES	Issue for Construction - ASI 010	1/22/2016
L-101	LANDSCAPE PLAN	Issue for Construction - ASI 010	1/22/2016
L-102	LANDSCAPE PLAN	Issue for Construction - ASI 010	1/22/2016
L-131	LANDSCAPE ENLARGEMENT PLAN	Issue for Construction - ASI 010	1/22/2016
L-151	LANDSCAPE CONSTRUCTION DETAILS	Issue for Construction - ASI 010	1/22/2016
L-200	IRRIGATION LEGEND	Issue for Construction - ASI 010	1/22/2016
L-201	IRRIGATION PLAN	Issue for Construction - ASI 010	1/22/2016
L-202	IRRIGATION PLAN	Issue for Construction - ASI 010	1/22/2016
L-251	IRRIGATION DETAILS	Issue for Construction - ASI 010	1/22/2016
L-252	IRRIGATION DETAILS	Issue for Construction - ASI 010	1/22/2016
L-253	IRRIGATION DETAILS	Issue for Construction - ASI 010	1/22/2016
L-254	IRRIGATION NOTES	Issue for Construction - ASI 010	1/22/2016
L-300	PLANTING LEGEND AND NOTES	Issue for Construction - ASI 010	1/22/2016
L-301	LANDSCAPE PLANTING PLAN	Issue for Construction - ASI 010	1/22/2016
L-302	LANDSCAPE PLANTING PLAN	Issue for Construction - ASI 010	1/22/2016
L-351	LANDSCAPE PLANTING DETAILS	Issue for Construction - ASI 010	1/22/2016

05-Structural

Drawing	Drawing Title	Package Name	Package Date		
S-001	GENERAL NOTES	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-002	GENERAL NOTES	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-003	GENERAL NOTES	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-011	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-012	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-013	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-014	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-015	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-016	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-017	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-018	TYPICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-101	OVERALL PLAN - FOUNDATION / LEVEL 1 PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-102	OVERALL PLAN - LEVEL 2 PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-103	OVERALL PLAN - ROOF PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-111	FOUNDATION / LEVEL 1 PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-112	FOUNDATION / LEVEL 1 PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-113	LEVEL 2 FRAMING PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-114	LEVEL 2 FRAMING PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-115	LOWER ROOF FRAMING PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-116	LOWER ROOF FRAMING PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-117	UPPER ROOF FRAMING PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-201	SITE WALL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-301	COLUMN & GRADE BEAM SCHEDULE AND DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-391	COVERED PARKING FOUNDATION PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	
S-392	COVERED PARKING ROOF FRAMING PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-401	MOMENT FRAME ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-402	MOMENT FRAME ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-403	MOMENT FRAME ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-404	MOMENT FRAME ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-511	MF SECTIONS AND DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1169-15)*	*(Permit #B1107-15)*
S-521	MF QUALITY ASSURANCE NOTES	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-522	MF QUALITY ASSURANCE TABLE AND DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-601	SECTIONS & DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-611	MECHANICAL SCREEN ROOF ELEVATIONS & DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-612	MECHANICAL SCREEN ROOF ELEVATIONS & DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-613	MECHANICAL SCREEN ROOF ELEV & DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-701	STAIR PLANS, SECTIONS, & DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	
S-702	SECTIONS & DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*	

06-Architectural

Drawing	Drawing Title	Package Name	Package Date	
A-100	Site Plan	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-101	Overall Plan - Level 01	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-101.1	North (Envelope) - Level 01	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-101.2	South (Envelope) - Level 01	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-102	Overall Plan - Level 02	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-102.1	North (Envelope) - Level 02	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-102.2	South (Envelope) - Level 02	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-103	Overall Plan - Roof	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-111	Ground Floor - North	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-112	Ground Floor - South	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-121	Upper Floor - North	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-122	Upper Floor - South	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-200	Overall Building Elevations	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-201	Enlarged East Elevation	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-202	Enlarged South & North Elevation	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-203	Enlarged West Elevation	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-301	Overall Building Sections	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-302	Overall Building Sections	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-311	Sections & Details at Player Entrance	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-311.1	Sections & Details at Player Entrance	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-311.2	Sections & Details at Player Entrance	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-312	Section & Details at Sponsor Sign	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-312.1	Section & Details at Sponsor Sign	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-313	Section & Details at Sand Pit	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-313.1	Section & Details at Sand Pit	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-321	Section & Details at Storage & Loading	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-321.1	Section & Details at Storage & Loading	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-331	Section & Details at Event Entrance	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-332	Section & Details at Event Entrance Ticket Windows	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-332.1	Section & Details at Event Entrance Ticket Windows	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-333	Section & Details at "LAKER" Sign	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-341	Section & Details at Visitor Staff Entry	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-341.1	Section & Details at Visitor Staff Entry	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-351	Section & Details at Gallery	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-352	Section & Details at Visitor Staff Entry (Upper)	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-353	Section & Details at North Wall	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-353.1	Section & Details at North Wall	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-353.2	Sections & Details at North Wall	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-361	Section & Details at Courtyard	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-362	Section & Details at Courtyard	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-363	Sections & Details at Courtyard	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-381	SECTION & DETAILS AT ROOF	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-382	Section & Details at Roof	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-383	Sections & Details at Roof	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-384	Sections & Details at Roof	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-385	Sections & Details at Roof	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-390	Screen Wall, Fencing, & Signage Plan	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-391	Section & Details at Covered Parking	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-392	Section & Details at Covered Parking	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-392.1	Section & Details at Covered Parking	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-393	Entry Gates & Guard House	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*

06-Architectural (cont.)

Drawing	Drawing Title	Package Name	Package Date	
A-401	Enlarged Plan at Sponsor's Gallery	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-402	Enlarged Plan at Lakers Lockers Suite	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-402.1	Enlarged Elevations at Lockers Suite	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-402.2	Enlarged Elevations at Laker Lounge	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-403	Enlarged Plan at Lakers Shower and Training Treatment	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-403.1	Enlarged Elevations at Lakers Shower and Hydro	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-403.2	Enlarged Elevations at Lakers Shower / Toilet / & Hallway	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-404	Enlarged Plan at Weight Training	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-405	Enlarged Plan & Elevation at D-Fenders Lockers	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-406	Enlarged Floor Plan at Official's Lockers, Men's/Women's Toilet	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-406.1	Enlarged Elevations at Men's/Women's Room	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-421	Enlarged Plan at President Office	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-421.1	Enlarged Elevations at President Office	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-422	Enlarged Plan at Conference Room	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-422.1	Enlarged Elevations at Conference Room & Restrooms	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-423	Enlarged Plan at Conference Room	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-423.1	Enlarged Elevations at Conference Room	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-424	Enlarged Floor Plan / Elevations at Headquarters Suite	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-441	Enlarged Plan & Sections at Stair (South & East)	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-441.1	Enlarged Plan & Sections at West Stair (Lobby)	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-441.2	ENLARGED PLAN & SECTIONS AT WEST STAIR (LOBBY)	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-442	ENLARGED PLAN & SECTION AT STAIR (SOUTH & EAST)	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-442.1	Enlarged Plan & Sections at Stair (Lobby)	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-442.2	STAIR DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-442.3	STAIR DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-444	Enlarged Plan & Sections at Elevator	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-444.1	Elevator Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-450	Door Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-450.1	Window Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-451	Casework Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-452	Casework Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-452.1	Lobby Reception Desk	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-453	Transition Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-454	Partittion Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-454.1	PARTITION FRAMING DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-454.2	Partition Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-454.3	Partition Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-455	Ceiling Detail	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-456	Stair Details	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-457	Reflected Ceiling Detail - Gypsum Board	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-458	INTERIOR DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-501	Enlarged Court Level Plan	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-511	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-512	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-513	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-514	Enlarged Court Elevation	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-602	Room Finish Legend	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-611	GROUND FLOOR FINISH PLAN NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-612	GROUND FLOOR FINISH PLAN SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-621	UPPER FLOOR FINISH PLAN NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-622	UPPER FLOOR FINISH PLAN SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-631	Wall Partitions	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-641	Door Schedule - Exterior Doors	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-642	Door Schedule - Interior LEVEL 1	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-643	DOOR SCHEDULE - INTERIOR LEVEL 02	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-701.1	North (Envelope) - Level 01 Ribbon Window & Soffit	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-701.2	South (Envelope) - Level 01 Ribbon Window & Soffit	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-711	RCP Ground Floor - North	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-712	RCP Ground Floor - South	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-721	RCP Upper Floor - North	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-722	RCP Upper Floor - South	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-811	Furniture Plan Ground Floor - North	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-812	Furniture Plan Ground Floor - South	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-821	Furniture Plan Upper Floor - North	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*
A-822	Furniture Plan Upper Floor - South	Issue for Construction - ASI 010	1/22/2016	*(Permit #B1107-15)*

07-Fire Protection

Drawing	Drawing Title	Package Name	Package Date	
FP-000	FIRE PROTECTION SCHEDULES, NOTES, AND LEGENDS	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FP-111	FIRE PROTECTION GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FP-112	FIRE PROTECTION GROUND LEVEL PLAN - SOTUH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FP-121	FIRE PROTECTION UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FP-122	FIRE PROTECTION UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FP-501	FIRE PROTECTION DETAILS	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FP-502	FIRE PROTECTION DETAILS	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*

08-Plumbing

Drawing	Drawing Title	Package Name	Package Date	
P-000	PLUMBING SCHEDULES, NOTES, AND LEGENDS	Issue for Construction - ASI 010	1/22/2016	*(Permit # B1169-15/P022-15)(Permit # G0019-15)*
P-001	Plumbing Schedules	Issue for Construction - ASI 010	1/22/2016	*(Permit # B1169-15/P022-15)*
P-201	PLUMBING UNDERGROUND PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # B1169-15/P022-15)(Permit # G0019-15)*
P-202	PLUMBING UNDERGROUND PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)(Permit # G0019-15)*
P-211	PLUMBING GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-212	PLUMBING GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-221	PLUMBING UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-222	PLUMBING UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-231	PLUMBING ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-232	PLUMBING ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-401	ENLARGED KITCHEN PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-402	ENLARGED HYDROTHERAPY PLANS	Issue for Construction - ASI 010	1/22/2016	*(Permit # B1169-15/P022-15)*
P-501	PLUMBING DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15) (Permit # G0019-15)*
P-502	PLUMBING DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-503	PLUMBING DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-601	PLUMBING RISER DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*
P-602	PLUMBING RISER DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	*(Permit # P022-15)*

09-Mechanical

Drawing	Drawing Title	Package Name	Package Date	
M-001	HVAC LEGENDS, NOTES AND INDEX	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-002	HVAC SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-003	HVAC SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-004	HVAC SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-005	HVAC AIR BALANCE SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-006	HVAC LOADS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-111	HVAC GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-112	HVAC GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-121	HVAC UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-122	HVAC UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-131	HVAC ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-132	HVAC ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-211	HVAC PIPING GROUND LEVEL 1 NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-212	HVAC PIPING GROUND LEVEL 1 SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-221	HVAC PIPING GROUND LEVEL 2 NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-222	HVAC PIPING GROUND LEVEL 2 SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-301	HVAC ENLARGED PLANS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-302	KITCHEN PLANS - FOR REFERENCE ONLY	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-401	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-402	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-403	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-404	HVAC DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-501	HVAC SECTIONS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-601	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-602	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-603	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-604	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-605	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-606	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-607	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-608	HVAC CONTROLS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*
M-701	HVAC COMPLIANCE DOCUMENTS	Issue for Construction - ASI 010	1/22/2016	*(Permit #M0316-15)*

10-Electrical

Drawing	Drawing Title	Package Name	Package Date	
E-001	ELECTRICAL LEGENDS, SHEET INDEX	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15) (Permit # G0019-15)*
E-002	ELECTRICAL SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-003	Electrical Schedules	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-004	Electrical Schedules	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-005	Electrical Schedules	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-100	ELECTRICAL SITE PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-101	PHOTOMETRIC PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-111	LIGHTING GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-112	LIGHTING GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-121	LIGHTING UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-122	LIGHTING UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-131	LIGHTING PLAN - ROOF LOWER NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-132	LIGHTING PLAN - ROOF LOWER SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-211	POWER GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-212	POWER GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-221	POWER UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-222	POWER UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-231	POWER ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-232	POWER ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-401	ELECTRICAL PLAN - COVERED PARKING	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-402	ELECTRICAL LARGE SCALE PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*

(Electrical - cont.)

Drawing	Drawing Title	Package Name	Package Date	
E-501	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-502	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-503	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-504	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-505	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-506	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-507	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-508	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-509	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-510	ELECTRICAL DETAILS	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-601	ELECTRICAL ONE LINE DIAGRAM	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-602	ELECTRICAL PANEL SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-603	ELECTRICAL PANEL SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*
E-604	ELECTRICAL PANEL SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit #E0445-15)*

11-Fire Alarm

Drawing	Drawing Title	Package Name	Package Date	
FA-111	SYSTEMS GROUND LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FA-112	SYSTEMS GROUND LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FA-211	SYSTEMS UPPER LEVEL PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FA-222	SYSTEMS UPPER LEVEL PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FA-231	SYSTEMS ROOF PLAN - NORTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*
FA-232	SYSTEMS ROOF PLAN - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(REFERENCE ONLY)*

12-Lighting

Drawing	Drawing Title	Package Name	Package Date
SL-000	COVER SHEET	Issue for Construction - ASI 010	1/22/2016
SL-001	FIXTURE SCHEDULE	Issue for Construction - ASI 010	1/22/2016
SL-002	FIXTURE SCHEDULE	Issue for Construction - ASI 010	1/22/2016
SL-101	LEVEL 1 - NORTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-102	LEVEL 1 - SOUTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-201	LEVEL 2 - NORTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-202	LEVEL 2 - SOUTH LIGHTING RCP	Issue for Construction - ASI 010	1/22/2016
SL-301	ROOF - NORTH LIGHTING PLAN	Issue for Construction - ASI 010	1/22/2016
SL-302	ROOF - SOUTH LIGHTING PLAN	Issue for Construction - ASI 010	1/22/2016

13-Low Voltage

Drawing	Drawing Title	Package Name	Package Date	
LV-000	GENERAL NOTES & LEGENDS	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
LV-010	SITE PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
LV-111	LEVEL 01 - NORTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
LV-112	LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
LV-121	LEVEL 02 - NORTH	Issue for Construction - ASI 010	1/22/2016	
LV-122	LEVEL 02 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
LV-123	ROOF PLAN	Issue for Construction - ASI 010	1/22/2016	
LV-211	RCP LEVEL 01 - NORTH	Issue for Construction - ASI 010	1/22/2016	
LV-212	RCP LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
LV-221	RCP LEVEL 02 - NORTH	Issue for Construction - ASI 010	1/22/2016	
LV-222	RCP LEVEL 02 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
LV-301	SECTIONS	Issue for Construction - ASI 010	1/22/2016	
LV-302	SECTIONS	Issue for Construction - ASI 010	1/22/2016	
LV-303	SECTIONS	Issue for Construction - ASI 010	1/22/2016	
LV-401	ENLARGED PLANS	Issue for Construction - ASI 010	1/22/2016	
LV-601	BROADCAST JBT ELEVATIONS - PRACTICE COURTS	Issue for Construction - ASI 010	1/22/2016	
LV-602	BROADCAST JBT ELEVATIONS - DEFENDER'S COURT	Issue for Construction - ASI 010	1/22/2016	
LV-603	BROADCAST JBT ELEVATIONS - INTERVIEW AND HOME LOCKER	Issue for Construction - ASI 010	1/22/2016	
LV-604	BROADCAST JBE ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	
LV-606	BROADCAST PED ELEVATIONS	Issue for Construction - ASI 010	1/22/2016	
LV-610	BROADCAST BOX MOUNTING DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-612	AUDIO VISUAL PLATE AND PANEL DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-613	AUDIO VISUAL PLATE AND PANEL DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-620	EQUIPMENT RACK DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-801	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-802	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-803	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-804	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-805	FUNCTIONAL DIAGRAMS	Issue for Construction - ASI 010	1/22/2016	
LV-806	GYMNASIUM SPEAKER SYSTEM	Issue for Construction - ASI 010	1/22/2016	
LV-807	GYMNASIUM SPEAKER SYTEM DIAGRAM	Issue for Construction - ASI 010	1/22/2016	
LV-820	TELEVISION DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-901	CATV HEADEND FUNCTIONAL DIAGRAM	Issue for Construction - ASI 010	1/22/2016	
LV-902	SMATV AM/FM DISTRIBUTION DETAILS	Issue for Construction - ASI 010	1/22/2016	
LV-903	CATV DISTRIBUTION RISER DIAGRAM	Issue for Construction - ASI 010	1/22/2016	
LV-950	CATV DISTRIBUTION RISER DIAGRAM	Issue for Construction - ASI 010	1/22/2016	

14-Security

Drawing	Drawing Title	Package Name	Package Date	
SC-000	GENERAL NOTES AND LEGENDS	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
SC-010	SITE PLAN	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
SC-111	LEVEL 01 - NORTH	Issue for Construction - ASI 010	1/22/2016	
SC-112	LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-121	LEVEL 02 - NORTH	Issue for Construction - ASI 010	1/22/2016	
SC-122	LEVEL 02 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-211	RCP LEVEL 01 - NORTH	Issue for Construction - ASI 010	1/22/2016	
SC-212	RCP LEVEL 01 - SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-221	RCP LEVEL 02 - NORTH	Issue for Construction - ASI 010	1/22/2016	
SC-222	RCP LEVEL 02 -SOUTH	Issue for Construction - ASI 010	1/22/2016	
SC-401	ENLARGED PLANS	Issue for Construction - ASI 010	1/22/2016	
SC-402	ENLARGED PLANS	Issue for Construction - ASI 010	1/22/2016	
SC-403	ENLARGED PLANS GATED PARKING	Issue for Construction - ASI 010	1/22/2016	
SC-404	ENLARGED PLANS LOADING ZONE	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
SC-405	ENLARGED PLANS LOADING ZONE	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
SC-501	TELECOMMUNICATIONS DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-502	TELECOMMUNICATIONS BACKBONE DIAGRAM	Issue for Construction - ASI 010	1/22/2016	
SC-503	TELECOMMUNICATIONS DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-504	TELECOMMUNICATION DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-505	TELECOMMUNICATON DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-901	ACCESS CONTROL AND SECURTIY CAMERA SCHEDULES	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
SC-902	SECURITY RISER DIAGRAM	Issue for Construction - ASI 010	1/22/2016	*(Permit # G0019-15)*
SC-909	PHYSICAL SECURITY FUNCTIONALS	Issue for Construction - ASI 010	1/22/2016	
SC-910	PHYSICAL SECURITY AND CAMERA MOUNTING DETAILS	Issue for Construction - ASI 010	1/22/2016	
SC-911	ACCESS CONTROL DOOR DETAILS	Issue for Construction - ASI 010	1/22/2016	

15-Food Service

Drawing	Drawing Title	Package Name	Package Date	
FS-101	FOODSERVICE PLANS CATERING KITCHEN	Issue for Construction - ASI 010	1/22/2016	*(Permit #E515-294exr)*
FS-101.1	FOODSERVICE PLANS CATERING KITCHEN	Issue for Construction - ASI 010	1/22/2016	*(Permit #E515-294exr)*
FS-102	FOODSERVICE PLANS DETAIL SHEET	Issue for Construction - ASI 010	1/22/2016	*(Permit #E515-294exr)*

16-Environmental

Drawing	Drawing Title	Package Name	Package Date	
ENV-000	TITLE SHEET, MAPS AND MITIGATION NOTES	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-001	SUBSLAB VENT PIPE AND VENT RISER PLAN	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-002	SUBSLAB VENT PIPE AND VENT RISER PLAN CONTINUED	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-501	SUBSLAB MEMBRANE DETAILS	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-502	SUBSLAB MEMBRANE DETAILS	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-503	VENT RISER DETAILS	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-504	ELECTRICAL SEAL-OFFS AND SIGNAGE DETAILS	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-601	LIQUID BOOT 500 PLUS MEMBRANE SPECIFICATIONS	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-602	LIQUID BOOT STANDARD MEMBRANCE SPECIFICATIONS	ASI 002	10/15/2015	*(REFERENCE ONLY)*
ENV-603	MATERIAL SPECIFICATIONS	ASI 002	10/15/2015	*(REFERENCE ONLY)*

17-CalGreen

Drawing	Drawing Title	Package Name	Package Date
GRN.1-GRN.2	CALGREEN NONRESIDENTIAL MEASURES	Issue for Construction - ASI 010	1/22/2016
GRN.3	COMMISIONING MEASURES	Issue for Construction - ASI 010	1/22/2016
GRN.4	OWNER'S PROJECT REQUIREMENTS	Issue for Construction - ASI 010	1/22/2016
GRN.5.1	BASIS OF DESIGN	Issue for Construction - ASI 010	1/22/2016
GRN.5.2	BASIS OF DESIGN	Issue for Construction - ASI 010	1/22/2016
GRN.6.1	COMMISSIONING PLAN	Issue for Construction - ASI 010	1/22/2016
GRN.6.2	COMMISIONING PLAN	Issue for Construction - ASI 010	1/22/2016
GRN.7.1	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.2	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.3	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.4	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.5	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.6	T-24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.7	T-24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.7.8	T-24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.8.1	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016
GRN.8.2	T24 ENERGY COMPLIANCE	Issue for Construction - ASI 010	1/22/2016

18-Graphic Signage

Drawing	Drawing Title	Package Name	Package Date
GS-111	GROUND FLOOR - NORTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-112	GROUND FLOOR - SOUTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-121	UPPER FLOOR - NORTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-122	UPPER FLOOR - SOUTH R1, R2, DIR1 SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-401	R1 MESSAGE SCHEDULE SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-402	R1 MESSAGE SCHEDULE SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-403	R1 MESSAGE SCHEDULE SIGNAGE	Back-Check No. 2 - ASI 008	1/8/2016
GS-404	R1 MESSAGE SCHEDULE	Back-Check No. 2 - ASI 008	1/8/2016
GS-405	ACCESSIBILITY DETAILS	Back-Check No. 2 - ASI 008	1/8/2016

Last updated: 01/25/2016 at 16:20

ROSSETTI

ROSSETTI . ARCHITECTURE . INTERIORS . GRAPHICS . PLANNING
160 WEST FORT, SUITE 400, DETROIT, MICHIGAN 48226
Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

PERKINS+WILL

Project

Los Angeles Lakers Headquarters

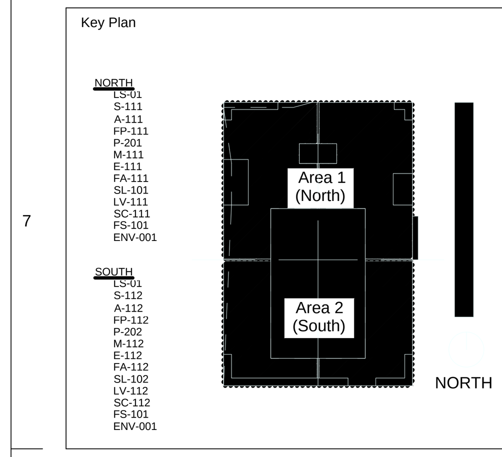
2275 Mariposa
El Segundo, California 90245

Consultant

Professional Seal

No.	Description	Date
1	75% DD Pricing Package	12/12/14
2	DD Package	01/19/15
3	Grading Permit	07/15/15
4	50% CD Issued for Pricing	08/07/15
5	Foundation & Utilities Permit	08/12/15
6	90% Steel Package	08/28/15
7	Plan Check	09/18/15
8	ASI 001	10/01/15
9	Back-Check#1 - Fndn & Utility	10/09/15
10	ASI 004 - (Fndn Const.)	10/30/15
11	Back-Check #1	11/20/15
12	Back-Check #1	11/30/15
13	ASI 006	12/04/15
14	ASI 007	12/11/15
15	Back-Check #2 - ASI 008	01/08/16
16	Back-Check #2 - ASI 009	01/15/16
17	Issue for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
Drawing List

Project Number: 2014-015
CAD File: G-001

Sheet Number
G-001

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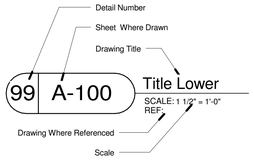
Drawing Symbols Reference Legend

Notes	Symbol	Description
	1 / A	COLUMN GRID LINES
ELEVATION EXTERIOR	A9 / A-999	DETAIL NUMBER / DRAWINGS NUMBER
INTERIOR	SIM / 1 / A101	DETAIL NUMBER / DRAWINGS NUMBER
BUILDING AND WALL SECTION KEY	SIM / A101	SIMILAR OR OPPOSITE HAND (O.H.) / DETAIL NUMBER / DRAWING NUMBER
DETAIL KEY	A9 / A-999	DETAIL NUMBER / DRAWING NUMBER
NAME	A101	ROOM NUMBER
		WORKING POINT AND/OR ELEVATION MARK
	Xs	WALL TYPE
	A	EQUIPMENT TYPE
	224A	DOOR NUMBER
10800.P		KEYED NOTE



DRAWING TITLE & REFERENCE INFORMATION

Abbreviations

&	AND	ø	DIAMETER
L	ANGLE	#	POUND OR NUMBER
@	AT	(E)	EXISTING
℄	CENTERLINE		
AA	ANODIZED ALUMINUM	H.B.	HOSE BIBB
ACCES.	ACCESSORY	H.C.	HOLLOW CORE
ACCESS.	ACCESSIBILITY	HDWD	HARDWOOD
ACOUS.	ACOUSTICAL	HDWE	HARDWARE
A.D.	AREA DRAIN	HM	HOLLOW METAL
ADJ	ADJUSTABLE	HORIZ.	HORIZONTAL
A.F.F.	ABOVE FINISHED FLOOR	HR	HOUR
AGGR.	AGGREGATE	HGT	HEIGHT
AL.	ALUMINUM		
APPROX.	APPROXIMATE	ID	INSIDE DIAMETER
ARCH.	ARCHITECTURAL	INSUL	INSULATION
ASB.	ASBESTOS	INTER.	INTERIOR
ASPH.	ASPHALT		
		JAN	JANITOR
BD.	BOARD	JC	JANITOR'S CLOSET
BITUM	BITUMINOUS		
BLDG.	BUILDING	KIT	KITCHEN
BLK.	BLOCKING		
BM	BEAM	LAB.	LABORATORY
BOT.	BOTTOM	LAM	LAMINATE
		LAV	LAVATORY
CAB.	CABINET	LKR	LOCKER
C.B.	CATCH BASIN	LT	LIGHT
CEM.	CEMENT		
CER.	CERAMIC	MAX.	MAXIMUM
C.I.	CAST IRON	MECH	MECHANICAL
C.J.	CONTROL JOINT	MEMB.	MEMBRANE
CLG	CEILING	MTL.	METAL
CLKG.	CAULKING	MFR.	MANUFACTURER
CLO.	CLOSET	MH	MANHOLE
CLR.	CLEAR	MIN.	MINIMUM
C.O.	CASED OPENING	MIR.	MIRROR
COL.	COLUMN	MISC.	MISCELLANEOUS
CONC.	CONCRETE	M.O.	MASONRY OPENING
CONN.	CONNECTION	MTD.	MOUNTED
CONSTR.	CONSTRUCTION	MUL.	MULLION
CONT.	CONTINUOUS		
CORR.	CORRIDOR	N	NORTH
CTSK.	COUNTER SUNK	NIC	NOT IN CONTRACT
		NO.	NUMBER
DBL.	DOUBLE	NOM	NOMINAL
DEPT.	DEPARTMENT	NTS	NOT TO SCALE
D.F.	DRINKING FOUNTAIN		
DET.	DETAIL		
DIA.	DIAMETER	OA	OVERALL
DIM.	DIMENSION	OBS	OBSCURE
DISP.	DISPENSER	O/C	ON CENTER
DSA	DEPT. OF STATE ARCHITECT	OD	OUTSIDE DIAMETER
DN.	DOWN	OFCI	OWNER FURNISHED CONTRACTOR
D.O.	DOOR OPENING		
DR.	DOOR	INSTALLED	
DWR.	DRAWER	OFC	OFFICE
D.S.	DOWN SPOUT	OPNG	OPENING
DSP	DRY STAND PIPE	OPP	OPPOSITE
DWG.	DRAWING	OFOI	OWNER FURNISHED, OWNER INSTALLED
E	EAST		
EA	EACH		
EC	EXPOSED CONSTRUCTION	PRCST	PRECAST
EC-P	EXPOSED CONSTRUCTION PAINTED	PL	PLATE
		PLAM	PLASTIC LAMINATE
EJ.	EXPANSION JOINT	PT	POINT
EL	ELEVATION	PLAS	PLASTER
ELEC.	ELECTRICAL	PLYWD	PLYWOOD
ELEV.	ELEVATOR	PR	PAIR
EMER.	EMERGENCY		
ENCL.	ENCLOSURE	RO	ROUGH OPENING
E.O.S./EOS	EDGE OF SLAB	RD	ROOF DRAIN
E.O.D./EOD	EDGE OF DECK	RCP	REFLECTED CEILING
EP	ELECTRICAL PANEL	PLAN	
EQ.	EQUAL	RQD	REQUIRED
EQPM	EQUIPMENT		
EWC	ELECTRIC WATER COOLER	S	SOUTH
EXIST./EX	EXISTING	SC	SOLID CORE
EXT.	EXTERIOR	SCD	SEAT COVER DISPENSER
		SCHED	SCHEDULE
FA	FIRE ALARM	S.D.	SOAP DISPENSER
FB	FLAT BAR	SECT	SECTION
FD	FLOOR DRAIN	SH	SHELF
FDN	FOUNDATION	SHR	SHOWER
FE	FIRE EXTINGUISHER	SHT	SHEET
FEC	FIRE EXTINGUISHER CABINET	SIM	SIMILAR
FHC	FIRE HOSE CABINET	SFM	STATE FIRE MARSHALL SPECIFICATIONS
FIN	FINISH	SPEC	
FL	FLOOR	SQ	SQUARE
FLASH	FLASHING	S.S.	STAINLESS STEEL
FLUOR	FLUORESCENT	S, SK.	SERVICE SINK
FOC	FACE OF CONCRETE	ST	STANDARD (CAR)
FOF	FACE OF FINISH	STA	STATION
FOS	FACE OF STUDS	STD	STANDARD
FPRF	FIREPROOF	STL	STEEL
FRT	FIRE RESISTANCE TREATED	STOR	STORAGE
F.S.	FULL SIZE	STRU	STRUCTURAL
FT.	FOOT OR FEET	SUSP	SUSPENDED
FTG.	FOOTING	SYM	SYMMETRICAL
FUR	FURRING		
FUT.	FUTURE	TRD	TREAD
		T.O.C.	TOP OF CURB
GA.	GAUGE	TEL	TELEPHONE
GALV.	GALVANIZED	T&G	TONGUE AND GROOVE
G.B.	GRAB BAR	THK	THICK
GFRC.	GLASS FIBER REINFORCED CONCRETE	T.O.P.	TOP OF PARAPET
		TA	TOILET ACCESSORY
GL.	GLASS	TV	TELEVISION
GND	GROUND	T.O.W.	TOP OF WALL
GR.	GRADE	TOS/ T.O.S.	TOP OF STEEL
GYP.	GYPSUM	TYP.	TYPICAL
H.B.	HOSE BIBB	UNF	UNFINISHED
H.C.	HOLLOW CORE	U.N.O.	UNLESS NOTED OTHERWISE
HDWD	HARDWOOD		
HDWE	HARDWARE	UR	URINAL
HM	HOLLOW METAL		
HORIZ.	HORIZONTAL	VERT.	VERTICAL
HR	HOUR	VAT	VINYL ASBESTOS TILE
HGT	HEIGHT	VEST	VESTIBULE
GA.	GAUGE	W	WEST
GALV.	GALVANIZED	W/	WITH
G.B.	GRAB BAR	W.C.	WATER CLOSET
GFRC.	GLASS FIBER REINFORCED CONCRETE	WD	WOOD
		W/O	WITHOUT
GL.	GLASS	WR	WATER RESISTANT
GND	GROUND	WSCT.	WAINSCOT
GR.	GRADE	WT.	WEIGHT
GYP.	GYPSUM		

Material Symbols

EARTH

POROUS FILL

SAND OR GRAVEL FILL

CONCRETE

CONCRETE MASONRY UNITS (C.M.U.)

FINISH WOOD

CONTINOUS WOOD BLOCKING

WOOD BLOCKING

PLYWOOD OR WOOD VENEER

STRUCTURAL STEEL

MISCELLANEOUS METAL

RIGID INSULATION

BATT INSULATION

SEALANT WITH BACKER ROD

SPRAY ON FIREPROOFING

GYPSUM BOARD

Keynote System

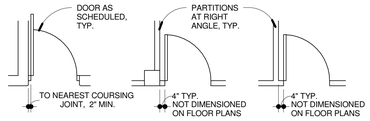
CERTAIN MATERIALS, COMPONENTS OR ASSEMBLIES ARE IDENTIFIED AND/OR DESCRIBED ON SOME DRAWINGS USING AN ALPHANUMERIC REFERENCE-IDENTIFICATION, OR KEYNOTE SYSTEM. THIS KEYNOTE SYSTEM CONSISTS OF A 6-DIGIT NUMBER FOLLOWED BY A PERIOD AND A LETTER SUFFIX. WHERE KEYNOTES ARE USED ON A DRAWING, REFER TO THE LEGEND ON THAT DRAWING FOR IDENTIFICATION WHICH RELATES TO EACH KEYNOTE ITEM. (SHOULD THE LEGEND ON THE DRAWING NOT CONTAIN THAT ITEM, REFER TO LEGENDS ON OTHER DRAWINGS).

THE KEYNOTE SYSTEM IS USED FOR CONVENIENCE AND GENERAL INFORMATION ONLY, AS AN EXPRESSION OF GENERAL INTENT. THE ARCHITECT SPECIFICALLY DOES NOT WARRANT ALL MATERIALS, COMPONENTS OR ASSEMBLIES ARE SIMILARLY IDENTIFIED, OR EVEN THE SAME MATERIAL, COMPONENT OR ASSEMBLY IN DIFFERENT DETAILS OR SECTIONS ARE SIMILARLY IDENTIFIED.

SOME MATERIALS, COMPONENTS OR ASSEMBLIES HAVE ADDITIONAL INFORMATION ADJACENT TO THE KEYNOTE. SHOULD SIMILAR CONDITIONS HAVE DIFFERENT ADDITIONAL INFORMATION, OR ONE NOT HAVE ANY, THE HIGHER QUALITY SHALL TAKE PRECEDENCE UNLESS OTHERWISE DIRECTED BY THE ARCHITECT.

UTILIZATION OF THE KEYNOTE SYSTEM AND ANY RELATION IT MAY HAVE TO SIMILARLY IDENTIFIED SPECIFICATION SECTIONS SHALL NOT CONTROL THE CONTRACTOR IN DIVIDING THE WORK AMONG SUBCONTRACTORS OR IN ESTABLISHING THE EXTENT OF WORK TO BE PERFORMED BY ANY TRADE.

THE INTENT OF THE CONSTRUCTION DOCUMENTS IS TO INCLUDE ALL ITEMS NECESSARY FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK BY THE CONTRACTOR, WHETHER THE KEYNOTE SYSTEM IS USED OR NOT, AND WHETHER OR NOT THE KEYNOTE IS COMPLETE, CONSISTENT, OR THE MOST APPROPRIATE SPECIFICATION SECTION.



DIMENSIONS ON PLANS ARE SHOWN TO THE FACE OF MASONRY UNIT, FACE OF CONCRETE, AND THE FACE OF THE GYPSUM WALLBOARD OF METAL STUD PARTITIONS.

REFLECTED CEILING PLANS

ITEMS SHOWN ON THE ARCHITECTURAL DRAWINGS ARE TO BE LOCATED PER THE ARCHITECTURAL DRAWINGS. NOT ALL ITEMS ARE SHOWN ON THE ARCHITECTURAL DRAWINGS. COORDINATE WITH MECHANICAL & ELECTRICAL DRAWINGS FOR LOCATION, MOUNTING CONDITIONS, QUANTITIES AND TYPES OF ALL LIGHTS, GRILLES, DIFFUSERS, EXIT SIGNS, AND ALL MISCELLANEOUS ITEMS.

WOOD BLOCKING REQUIREMENTS

PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING AS SPECIFIED IN SPECIFICATIONS SECTION 061000 - ROUGH CARPENTRY - FOR THE FOLLOWING ITEMS (UNLESS ANOTHER BACKING MATERIAL IS NOTED):

A. GRAB BARS
B. MIRRORS
C. TOILET ACCESSORIES
D. STAIR RAILS
E. TOILET PARTITIONS
F. UNDER PRE-FAB. CURB FOR ALL ROOF-MOUNTED EQUIPMENT
G. DOOR BUMPERS
H. SHELVING
I. CLOSET POLES
J. COAT HOOKS
K. MILLWORK COUNTERS
L. MILLWORK CABINETS
M. TV BLOCKING

SIGNAGE BACKING PANELS ALL AREAS INDICATED ON THE DRAWINGS:
PROVIDE 18 GA (MINIMUM) STEEL BACKING PANELS AT SIGNAGE LOCATIONS (WHERE ATTACHMENT TO GYPSUM BOARD IS REQUIRED). SPAN PANELS THREE METAL STUDS (MINIMUM) HORIZONTALLY. REFER TO SIGNAGE ISSUE SKETCHES FOR SIGNAGE LOCATIONS.

MECHANICAL AND ELECTRICAL OPENINGS:
SIZE AND LOCATION OF ALL FLOOR OPENINGS, ROOF OPENINGS, AND WALL OPENINGS REQUIRED TO ACCOMMODATE DUCT PENETRATIONS, EQUIPMENT, ETC. SHALL BE COORDINATED AND VERIFIED WITH MECHANICAL AND ELECTRICAL TRADES. FIRE SAFING TO FILL REMAINING GAPS IN RATED OPENINGS.

MECHANICAL AND ELECTRICAL EQUIPMENT PADS
PROVIDE CONCRETE PADS FOR ALL MECHANICAL AND ELECTRICAL EQUIPMENT AS REQUIRED. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATION OF ALL EQUIPMENT AND VERIFY SIZE WITH MECHANICAL AND ELECTRICAL TRADES.

ROOF EQUIPMENT AND OPENINGS
REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATION OF ALL EXHAUST FANS, VENTS, MECHANICAL OR ELECTRICAL EQUIPMENT, ETC. PROVIDE ROOF CURBS AND FLASHING AS NEEDED.

FIRE EXTINGUISHER TYPES
PROVIDE 2A-10B:C TYPE FIRE EXTINGUISHERS AT ALL TYPICAL LOCATIONS UNLESS NOTED OTHERWISE.

General Notes

FIRE RESISTIVE ASSEMBLIES:
THE PROJECT SHALL CONFORM TO UNDERWRITERS LABORATORY FIRE RESISTANCE DIRECTORY AND BUILDING MATERIALS DIRECTORY.

REFER TO SPECIFICATION SECTION 078100, AS APPLICABLE, FOR SPRAY-ON FIREPROOFING REQUIREMENTS. ANY MATERIAL SUBSTITUTIONS TO A LISTED U.L. DESIGN NUMBER SHALL BE COORDINATED BY THE RELATED PRIME CONTRACTOR. SUBCONTRACTOR AND/OR MATERIAL SUPPLIER FOR COMPLIANCE.THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL APPROVALS - FOR ANY MATERIAL SUBSTITUTIONS IN THE MECHANICAL AND ELECTRICAL U.L. DESIGN ASSEMBLY - BY THE FIRE MARSHALL AND BUILDING INSPECTOR HAVING JURISDICTION PRIOR TO ACCEPTANCE.

FOR ANY CHANGE OF U.L. DESIGN NUMBER, OR AY CHANGE IN MATERIAL(S) IN A U.L. DESIGN ASSEMBLY, IT WILL BE THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE ALL OTHER RELATED MATERIALS OR ASSEMBLIES AFFECTED BY THE CHANGE.

PROVIDE COMPLETE U.L. APPROVED THROUGH-PENETRATION FIRESTOP SYSTEMS AT ALL RATED WALL PENETRATIONS.

TREATMENT OF EXISTING SURFACES:
PATCH AND REPAIR ALL EXISTING WALL SURFACES ADJACENT TO NEW WORK AS REQUIRED TO ACHIEVE AN UNINTERRUPTED SURFACE APPEARANCE.

PATCH AND REPAIR CONCRETE FLOORS TO ACHIEVE A CONTINUOUS, SMOOTH AND FLUSH FLOOR SURFACE.

DIMENSIONING CRITERIA

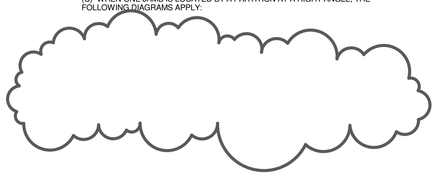
DIMENSIONS FOR LOCATING PARTITIONS AND OPENINGS ARE GENERALLY ESTABLISHED BY CRITERIA. ONLY EXCEPTIONS TO THESE CRITERIA WILL BE DIMENSIONED. TYPICAL DIMENSIONING CRITERIA ARE OUTLINED BELOW.

FOR OPENINGS IN PARTITIONS OR WALLS:

(A) WHEN AN OPENING OCCURS AT A COLUMN OR GRID LINE, NO DIMENSIONS WILL BE SHOWN ON THE PLANS. THE OPENING WIDTH WILL BE ESTABLISHED BY EITHER CRITERIA OR SCHEDULES.

(B) WHEN NEITHER THE JAMB OF A DOOR OR OPENING OCCURS AT A COLUMN OR GRID LINE, OR ADJACENT TO A PARTITION AT A RIGHT ANGLE, ONE JAMB WILL BE LOCATED DIMENSIONALLY.

(C) WHEN ONE JAMB IS LOCATED BY A PARTITION AT A RIGHT ANGLE, THE FOLLOWING DIAGRAMS APPLY:



Deferred Submittals:

1. Aluminum Curtainwall / Storefront systems (08 41 13 + 08 44 13)
2. Glazed Decorative Metal Railing systems (05 73 13)
3. Metal Pan Stairs and Guardrails (05 51 13)
4. Exterior wall framing (05 40 00)
5. Telescoping stands (12 66 00)
6. Elevator guide rail and support brackets (14 24 00)
7. Mechanical equipment anchorage (CM to provide updates as necessary).
8. Equipment seismic bracing (CM to provide updates as necessary).
9. Items in Coordination w/ local Fire Marshal:
   a. Fire suppression system (Div 21)
   b. Fire alarm system (28 30 00)
   c. Generator/Aboveground Fuel Storage (CM to coordinate w/ Fire Marshal)
   d. Methane (Refer to ENV Drawings) (CM to coordinate w/ Fire Marshal)
   e. Fixed Fire Extinguishing Systems (CM to coordinate w/ Fire Marshal)

Scope of Work

Foundation & Utilities Permit "B0973-15":

The intent of this work is to provide Foundation only permit for Main Building & Covered Parking, site retaining walls, site walls for the 'Future' 2-Story Practice Facility. Other work that occurs within separate scope shall be submitted as a separate permit.
NOTE:
Separate permit application is required for any light pole foundations, plumbing work, and electrical work.

Fire Department Coordination Items:

GENERAL:
a. Fire sprinkler work is to be submitted under separate permit and approved prior to commencing work. (CFC § 901.2)
b. Fire alarm system work is to be submitted under separate permit and approved prior to commencing work (CFC § 901.2)
c. The commercial cooking hood fire extinguishing system work is to be submitted under separate permit and approved prior to commencing work (CFC § 901.2)
d. Private fire water service work is to be submitted under separate permit and approved prior to commencing work. (CFC § 901.2)
e. Exit doors to have single acting hardware with no special knowledge to operate. (CFC § 1008.1.8)*
(REFER TO DOOR HARDWARE 087100)
f. Exit signs are to be illuminated at all times with a back-up power source. (CFC § 1011.2)
g. A recessed Knox Box is to be installed on the building and Knox Company Override Key Switches are required at each access gate to the fire apparatus access roadway. The location is to be field verified by the field fire inspector. (CFC § 506.1) (REFER TO A-332)
h. Building address numbers are to be a minimum 6 inches in height, in a contrasting color to the background, and installed on the street side of the building. (CFC § 505.1) (REFER TO A-393)
i. Fire extinguishers are to be located within a 75 foot travel distance and to have a minimum rating of 2A:10BC. Fire extinguisher locations are to be field verified by the fire department inspector. (CCR T-19 § 568).
(REFER TO A-111, A-112, A-121, A-122).
j. Install plainly visible and legible signs at doors into rooms with electrical control panels stating ELECTRICAL ROOM. (CFC § 605.3.1)
(REFER TO GS-111, GS-112, GS-121, GS-122)
k. Install plainly visible and legible signs at doors leading to controls for air conditioning equipment and fire protection equipment. (CFC § 509.1)
(REFER TO GS-111, GS-112, GS-121, GS-122)
l. All demolition and construction activities are to be performed in accordance with California Fire Code Chapter 14.
m. The generator and aboveground diesel fuel storage tank installation and work is to be submitted under separate permit. (CFC § 105.7.7)
n. Emergency procedure/evacuation signs are required for this building, The emergency procedure/evacuation plan must be submitted to the El Segundo Fire Department, approved and installed prior to the building permit final. (CCR T-19 § 3.09(a))
(REFER TO GS -_____)

PRIVATE FIRE SERVICE MAIN:
Add Private Underground Fire Service Main to the Deferred Submittals list (CFC § 901.2)

FIRE ALARM / VOICE EVACUATION SYSTEM:
This project requires a fire alarm/voice evacuation system. Provide a note on the plans that a fire alarm voice evacuation system is to be installed.
(REFER TO SPEC 283000 FIRE DETECTION AND ALARM SYSTEM)

Building Commissioning:

Prior to permit being finaled, a complete report of the commissioning process shall be provided to the Owner/Owner's representative and to the inspector.

Also, note specifications COMMISIONING REQUIREMENTS - 019 100

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.)

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).

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)

Pending (Sponsorship Signage)

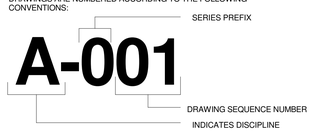
THE SIGNAGE IS PENDING REVIEW OF THE OWNERSHIP AND CORPORATE SPONSORS. DETAILING FOR SIGNS WILL BE UPDATED IN AN UPCOMING ASI. (REFERENCE DRAWING A-200 & A-390 ALONG W/ GRAPHIC SIGNAGE DRAWINGS - GS)

Detail Sheet - Number Locations

16	12	8	4
15	11	7	3
14	10	6	2
13	9	5	1

Sheet Numbers

DRAWINGS ARE NUMBERED ACCORDING TO THE FOLLOWING CONVENTIONS:



DISCIPLINE		SERIES PREFIX	
01-G	GENERAL	0	GENERAL, LEGENDS
02-LS	LIFE SAFETY	1	PLANS
03-C	CIVIL	2	ELEVATIONS
04-L	LANDSCAPE	3	SECTIONS
05-S	STRUCTURAL	4	LARGE SCALE VIEWS (PLANS & SECTIONS)
06-A	ARCHITECTURAL		
07-FP	FIRE PROTECTION	5	DETAILS
08-P	PLUMBING	6	SCHEDULES & DIAGRAMS
09-M	MECHANICAL	7	REFLECTED CEILING PLANS
10-E	ELECTRICAL		
11-FA	FIRE ALARM		
12-SL	LIGHTING		
13-LV	LOW-VOLTAGE		
14-SC	SECURITY		
15-FS	FOOD SERVICE		
16-ENV	ENVIRONMENTAL		

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Los Angeles Lakers Headquarters

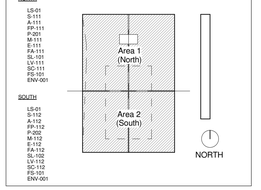
2275 Mariposa
El Segundo, California 90245

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	Back-Check#1 - Fndn & Utility	10/09/15
5	ASI 004 (Fndn Const.)	10/30/15
6	Back-Check #1	11/20/15
7	Back-Check #2 - ASI 008	01/08/16
8	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title

General Information Sheet

Project Number	CAD File
2014-015	

Sheet number

G-002

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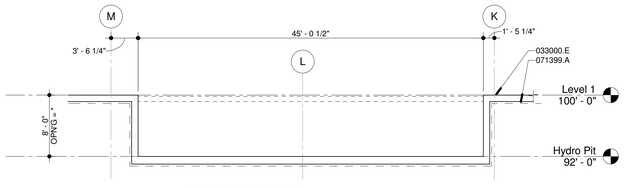
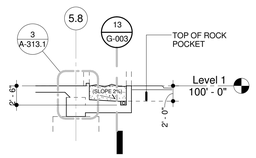
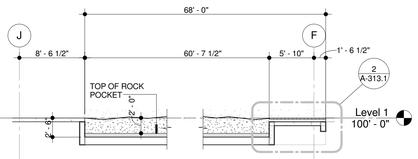


*NOTE: VERIFY W/ SELECTED MANUFACTURE

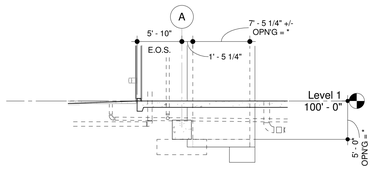
15 G-003 Section at Hydro Pits
Scale: 1/8" = 1'-0"
Ref:



14 G-003 Section at Sand Pit
Scale: 1/8" = 1'-0"
Ref:

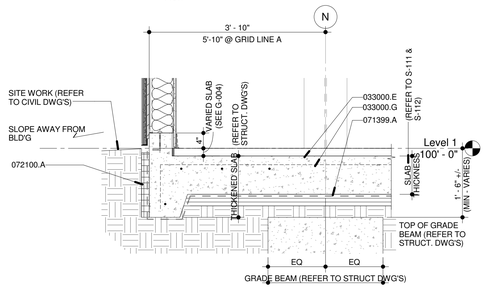


13 G-003 Section at Sand Pit (Longitudal)
Scale: 1/8" = 1'-0"
Ref:

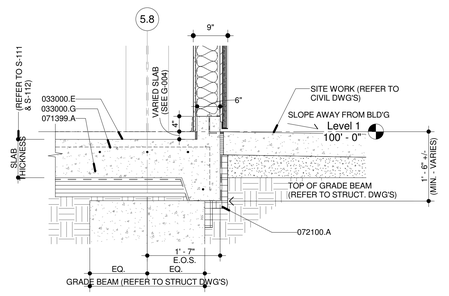


*NOTE: VERIFY W/ SELECTED MANUFACTURE

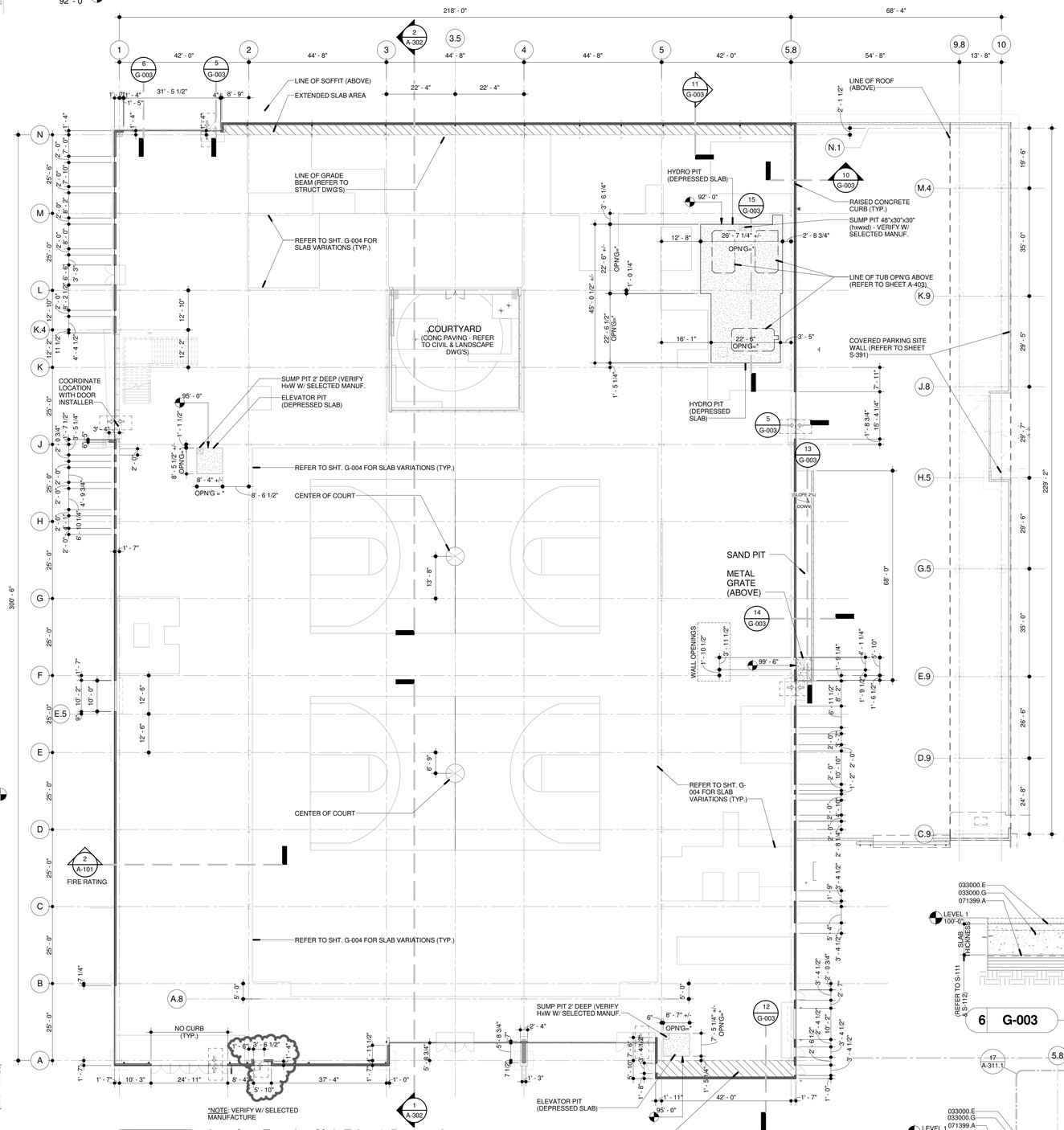
12 G-003 Section at Extended Slab
Scale: 1/8" = 1'-0"
Ref:



11 G-003 Detail at Curb Extended Slab (Typical)
Scale: 3/4" = 1'-0"
Ref:



10 G-003 Detail at Curb (Typical)
Scale: 3/4" = 1'-0"
Ref:

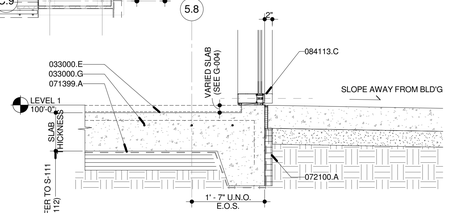


*NOTE: VERIFY W/ SELECTED MANUFACTURE

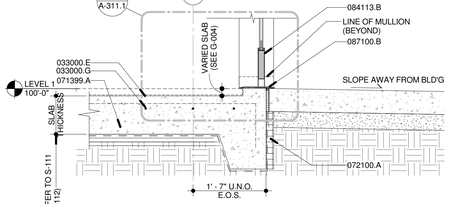
1 G-003 Level 1 - Exterior Slab Edge & Depressions
Scale: 1/16" = 1'-0"
Ref:

Slab Depression Note:

1. * = ALL SLAB OPENINGS DIMENSIONS TO BE VERIFIED W/ SELECTED MANUFACTURE PRIOR TO CONSTRUCTION.
2. ALL CURB OPENINGS TO BE VERIFIED W/ DOOR FRAME SCHEDULE.



6 G-003 Detail at Storefront Sill
Scale: 3/4" = 1'-0"
Ref: G-003



5 G-003 Detail at Threshold
Scale: 3/4" = 1'-0"
Ref: G-003

Material Keynotes:

033000.E	CONCRETE FLOOR SLAB
033000.G	STEEL REINFORCING
071399.A	SUB SLAB MEMBRANE COATING (REFER TO ENV DWG'S)
072100.A	RIGID FOUNDATION PERIMETER INSULATION
084113.B	ALUMINUM DOOR, PREFINISHED
084113.C	ALUMINUM WINDOW FRAME, PREFINISHED
087100.B	ALUMINUM THRESHOLD, SET IN MASTIC

Edge of Slab Legend:

- DEPRESSION
- SLAB OPENING
- SPOT ELEVATION
- ROOF DECK

Grade Conversion:

0'-0" DRAWING BASE ELEVATION ON ARCHITECTURAL = 103.30

NOTE:
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CONTRACTOR TO CONFIRM & COORDINATE ALL FINAL INFORMATION RELATED TO DEPRESSIONS, OPENINGS, PENETRATIONS, AND SLAB VARIATIONS W/ ALL SELECTED MANUFACTURES.

Fire Rating Notes:

1. PROTECT ALL GRAVITY LOAD BEARING STRUCTURAL ELEMENTS WITH CEMENTITIOUS FIREPROOFING ACCORDING TO NOTES ON DRAWING LS-101

   APPLICABLE UL DESIGNS :

2 HR COLUMNS	UL# X790
2 HR FLOOR SLAB AND BEAMS	UL# D902
1 HR ROOF AND BEAMS	UL# P730

2. ROOF DECK AT MAIN COURT, PRACTICE COURT AND ALL OPEN WEB JOISTS SHALL NOT BE FIREPROOFED.

3. COLUMNS THUS MARKED (G-003.1)

   SHALL BE PROTECTED WITH INTUMESCENT PAINT WHERE COLUMN IS NOT COVERED BY GYP ENCLOSURE (REFER TO DETAILS ON DRAWINGS A-381 THROUGH A-385)

1 HR COLUMNS	UL# X606

4. BEAMS AT PERIMETER OF UPPER ROOF SHALL BE PROTECTED WITH INTUMESCENT PAINT (REFER TO DETAILS ON DRAWINGS A-381 THROUGH A-385)

1 HR BEAMS	UL# S601

5. IN REGARD TO THE STEEL FIRE PROOFING REFER TO 'FIRE PROOFING MEMO' DATED 01/08/16 FROM ROSSETTI. ALSO REFER TO 'FIRE RATINGS' 2/A-101.

6. CONTINUOS INSPECTION IS REQUIRED FOR SPRAY TYPE OF FIRE PROOFING MATERIAL. ALSO, REFER TO SPECIFICATIONS 078100 - APPLIED FIREPROOFING & 099646 INTUMESCENT PAINTS.

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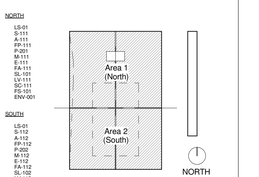
9	ASI 011	02/05/16

Key Plan



Sheet Title

General Coordination - Level 1 Exterior Slab Edge

Project Number	CAD File
2014-015	

Sheet number

G-003

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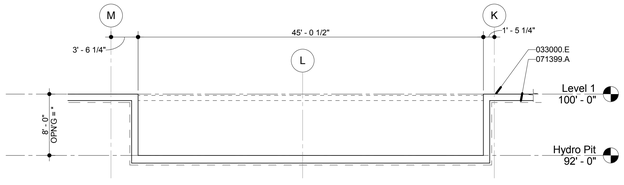
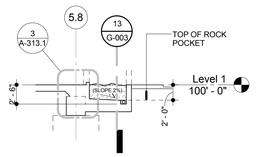


*NOTE: VERIFY W/ SELECTED MANUFACTURE

15 G-003 Section at Hydro Pits
Scale: 1/8" = 1'-0"
Ref:



14 G-003 Section at Sand Pit
Scale: 1/8" = 1'-0"
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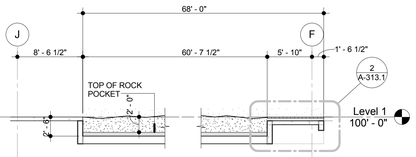

13 G-003 Section at Sand Pit (Longitudal)
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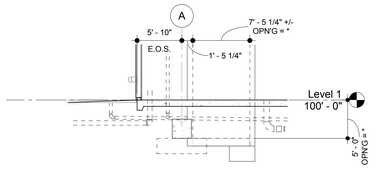

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12 G-003 Section at Extended Slab
Scale: 1/8" = 1'-0"
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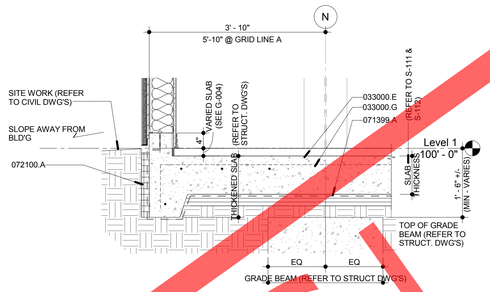
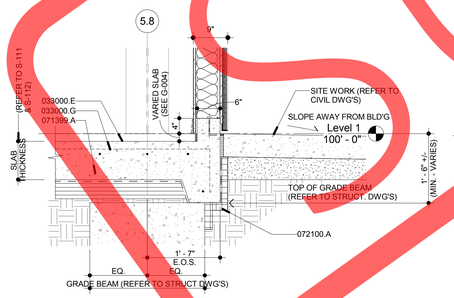


11 G-003 Detail at Curb Extended Slab (Typical)
Scale: 3/4" = 1'-0"
Ref:



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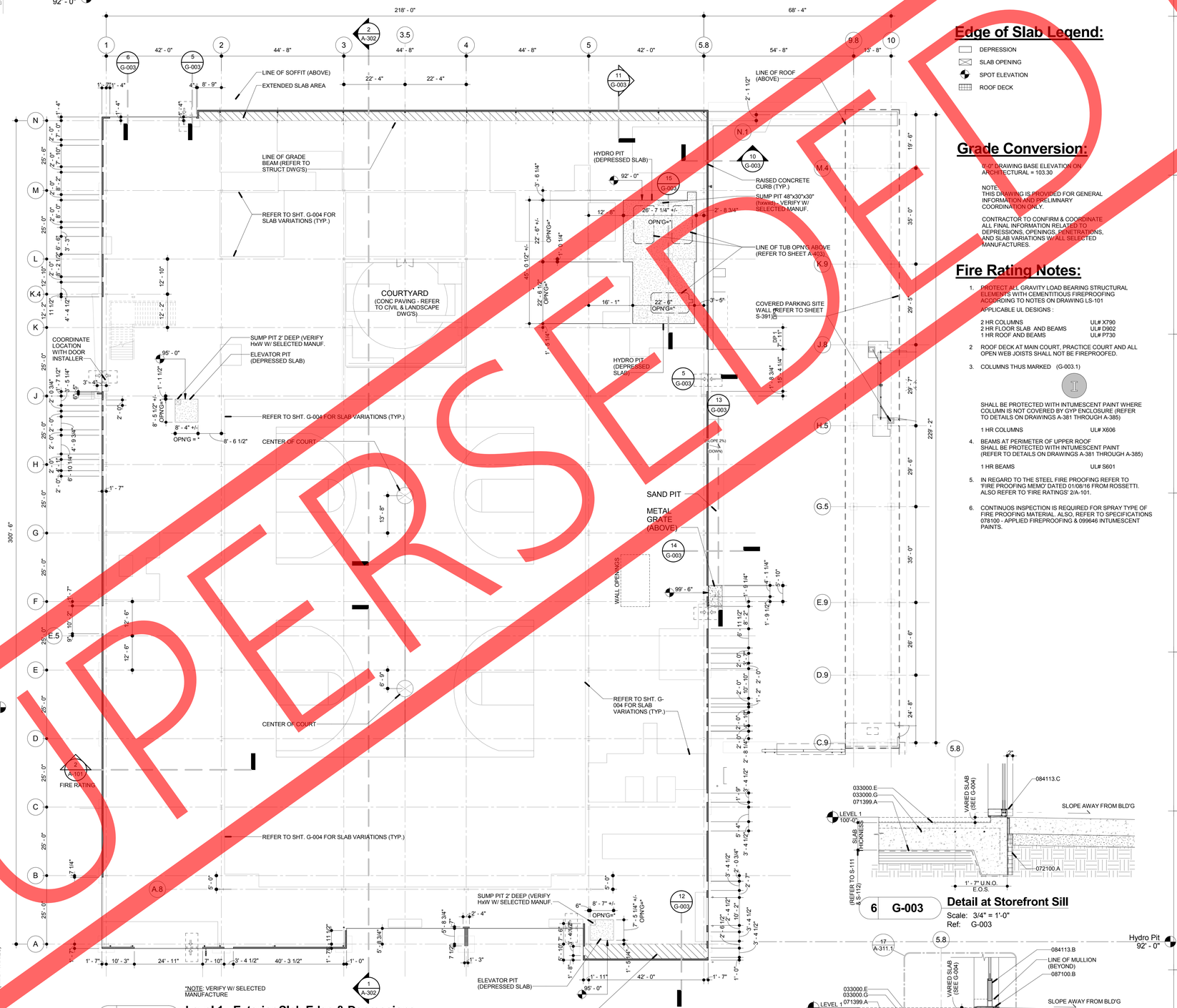

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Scale: 1/16" = 1'-0"
Ref:

Slab Depression Note:

1. * = ALL SLAB OPENINGS DIMENSIONS TO BE VERIFIED W/ SELECTED MANUFACTURE PRIOR TO CONSTRUCTION.
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Material Keynotes:

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- ROOF DECK

Grade Conversion:

0'-0" DRAWING BASE ELEVATION ON ARCHITECTURAL = 103.30

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Fire Rating Notes:

1. PROTECT ALL GRAVITY LOAD BEARING STRUCTURAL ELEMENTS WITH CEMENTITIOUS FIREPROOFING ACCORDING TO NOTES ON DRAWING LS-101

   APPLICABLE UL DESIGNS :

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1 HR ROOF AND BEAMS	UL# P730

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3. COLUMNS THUS MARKED (G-003.1)

   SHALL BE PROTECTED WITH INTUMESCENT PAINT WHERE COLUMN IS NOT COVERED BY GYP ENCLOSURE (REFER TO DETAILS ON DRAWINGS A-381 THROUGH A-385)

   1 HR COLUMNS UL# X606
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   1 HR BEAMS UL# S601
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SUPERSEDED

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Professional Seal

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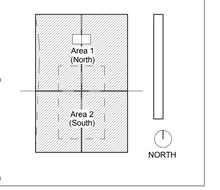
6	Back-Check #1	11/20/15
7	Back-Check #2 - ASI 008	01/08/16
8	Issued for Construction - ASI 010	01/22/16

Key Plan



Sheet Title
General Coordination - Level 1 Exterior Slab Edge

Project Number	CAD File
2014-015	

Sheet number
G-003

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Fire Rating Notes:

1. PROTECT ALL GRAVITY LOAD BEARING STRUCTURAL ELEMENTS WITH CEMENTITIOUS FIREPROOFING ACCORDING TO NOTES ON DRAWING LS-101

   APPLICABLE UL DESIGNS :

2 HR COLUMNS	UL# X790
2 HR FLOOR SLAB AND BEAMS	UL# D902
1 HR ROOF AND BEAMS	UL# P730

2. ROOF DECK AT MAIN COURT, PRACTICE COURT AND ALL OPEN WEB JOISTS SHALL NOT BE FIREPROOFED.

3. COLUMNS THUS MARKED

   (T)

   SHALL BE PROTECTED WITH INTUMESCENT PAINT WHERE COLUMN IS NOT COVERED BY GYP ENCLOSURE (REFER TO DETAILS ON DRAWINGS A-381 THROUGH A-385)

   1 HR COLUMNS UL# X606

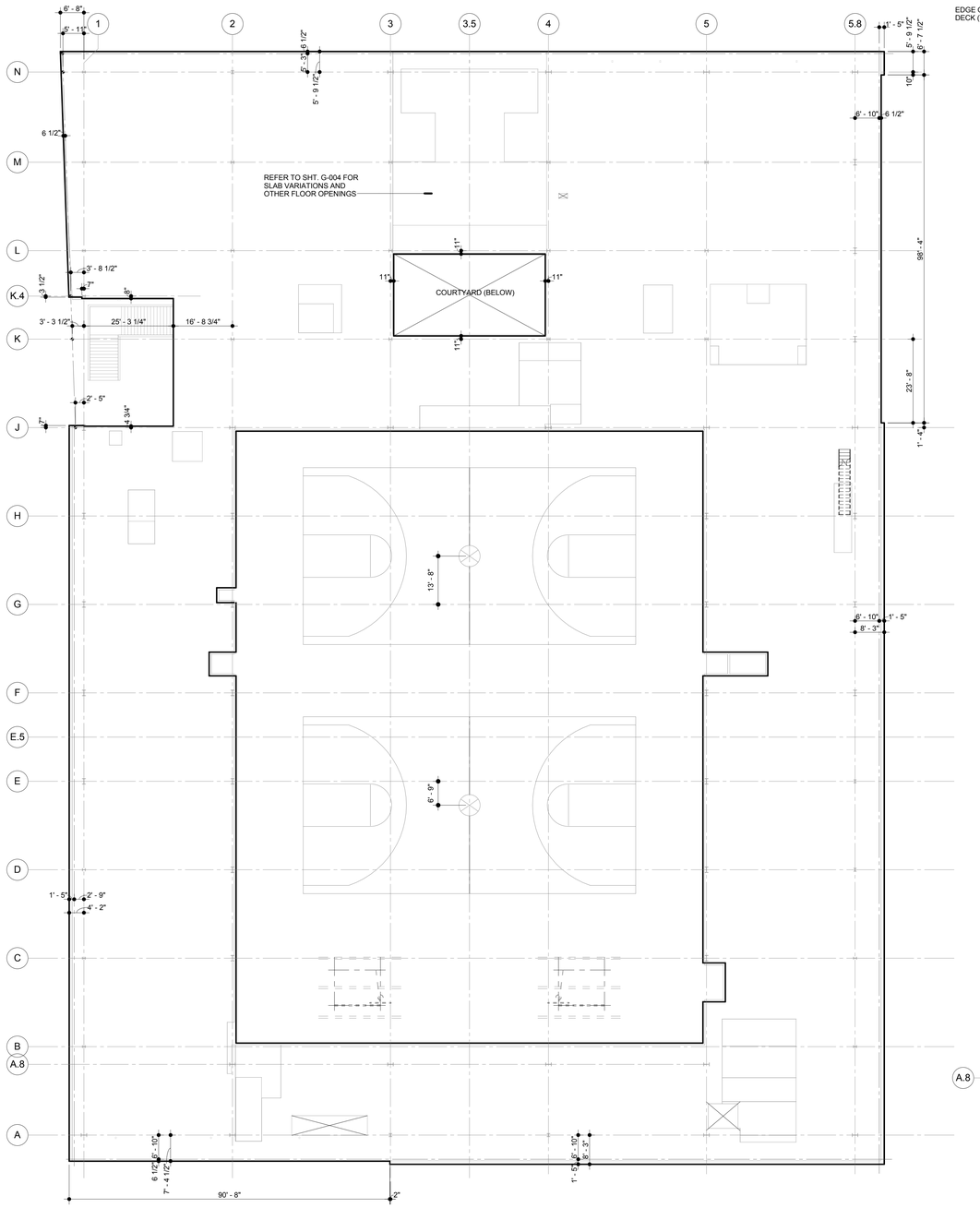
4. BEAMS AT PERIMETER OF UPPER ROOF SHALL BE PROTECTED WITH INTUMESCENT PAINT (REFER TO DETAILS ON DRAWINGS A-381 THROUGH A-385)

   1 HR BEAMS UL# S601

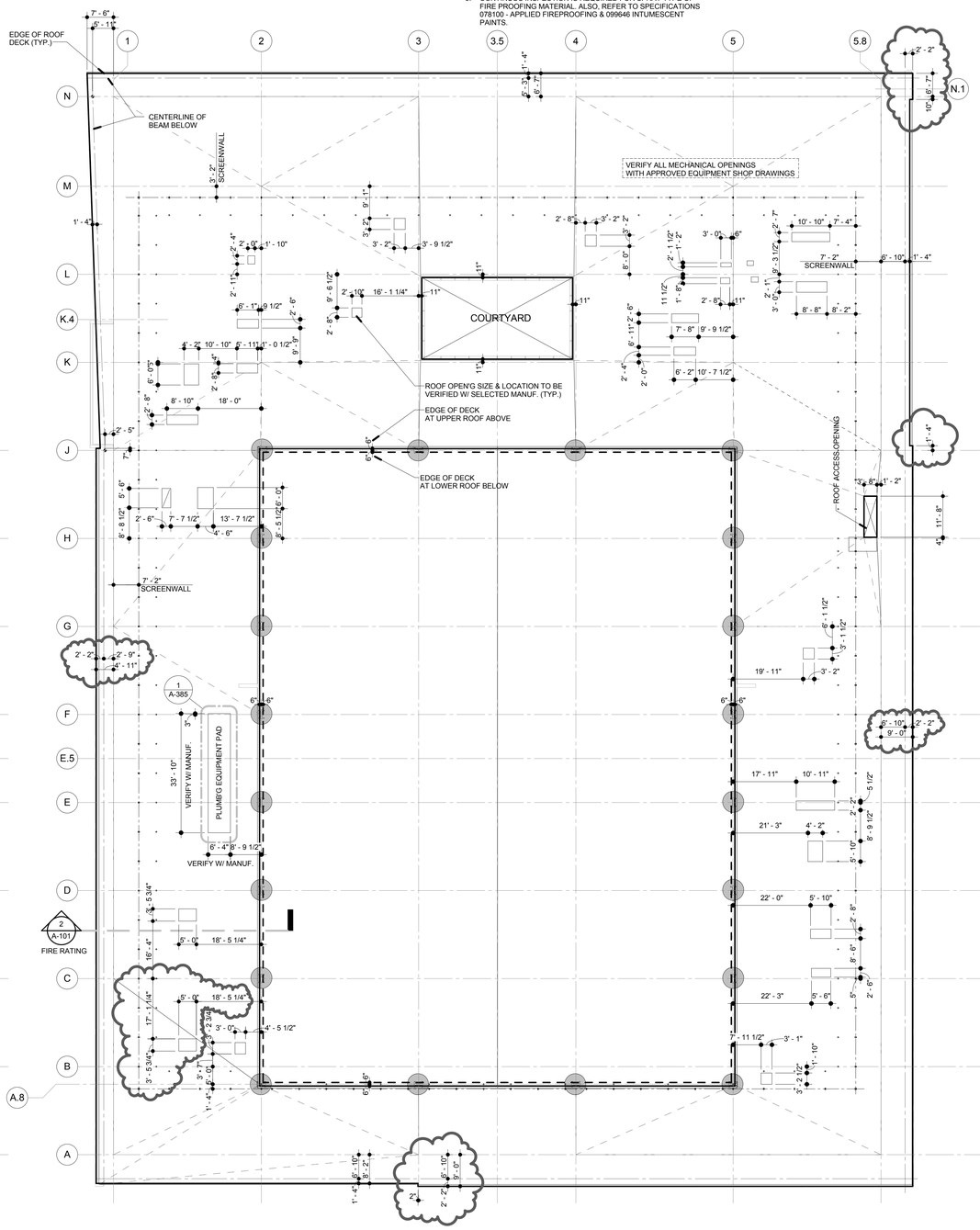
5. IN REGARD TO THE STEEL FIRE PROOFING REFER TO 'FIRE PROOFING MEMO' DATED 01/08/16 FROM ROSSETTI. ALSO REFER TO 'FIRE RATINGS' 2/A-101.

6. CONTINUOS INSPECTION IS REQUIRED FOR SPRAY TYPE OF FIRE PROOFING MATERIAL. ALSO, REFER TO SPECIFICATIONS 078100 - APPLIED FIREPROOFING & 099646 INTUMESCENT PAINTS.

Material Keynotes:



2 G-003.1 **Level 2 - Coordination Plan**
Scale: 1/16" = 1'-0"
Ref: A-101



1 G-003.1 **Roof - Coordination Plan**
Scale: 1/16" = 1'-0"
Ref:

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ROSSETTI . ARCHITECTURE . INTERIORS . GRAPHICS . PLANNING
160 WEST FORT, SUITE 400, DETROIT, MICHIGAN 48226
Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

PERKINS+WILL

Project
Los Angeles Lakers Headquarters

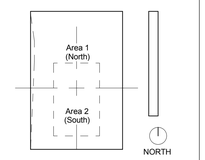
2275 Mariposa
El Segundo, California 90245

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	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
General Coordination Plan

Project Number **2014-015**
CAD File
Sheet number
G-003.1

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ENTRANCE FLOOR GRILLE - 2" DEPRESSED SLAB

THIN SET - 2" DEPRESSED SLAB

THICK SET - 3" DEPRESSED SLAB TO DRAIN

EQUIP. PAD PER 8/S-011

SHOWER - 4" DEPRESSED SLAB

BASKETBALL COURT - 3" DEPRESSED SLAB

CRYO - 6.5" DEPRESSED SLAB

SUMP PIT 2'x2'x2'D AT BOTTOM OF ELEVATOR / 2'x2'x4'D AT BOTTOM OF HYDRO PITS

TRENCH DRAIN - 14" DEPRESSED SLAB, REFER TO PLUMBING AND A-400s ENLARGED PLANS

ELEVATOR PIT - 60" +/- DEPRESSED SLAB, DEPTH AS REQUIRED BY ELEVATOR MFR.

HYDRO PIT - 96" DEPRESSED SLAB WHERE ROUGH OPENING FOR POOL & ACCESS HATCH OCCURS. SEE STRUCTURAL & COORD. W/ POOL MFR.

HYDRO PIT - 96" DEPRESSED SLAB W/ 2" DEPRESSED SLAB ABOVE PIT. SEE STRUCTURAL & COORD. W/ POOL MFR.

SLAB LEGEND

HOUSEKEEPING PAD - +4" PAD REFER TO 3/E-402 FOR ELECTRICAL EQUIPMENT LAYOUT

SLAB OPENING - PROGRAMMED OPENINGS ONLY. REFERENCE MECHANICAL AND ELECTRICAL FOR DUCTING AND WIRING PENETRATIONS

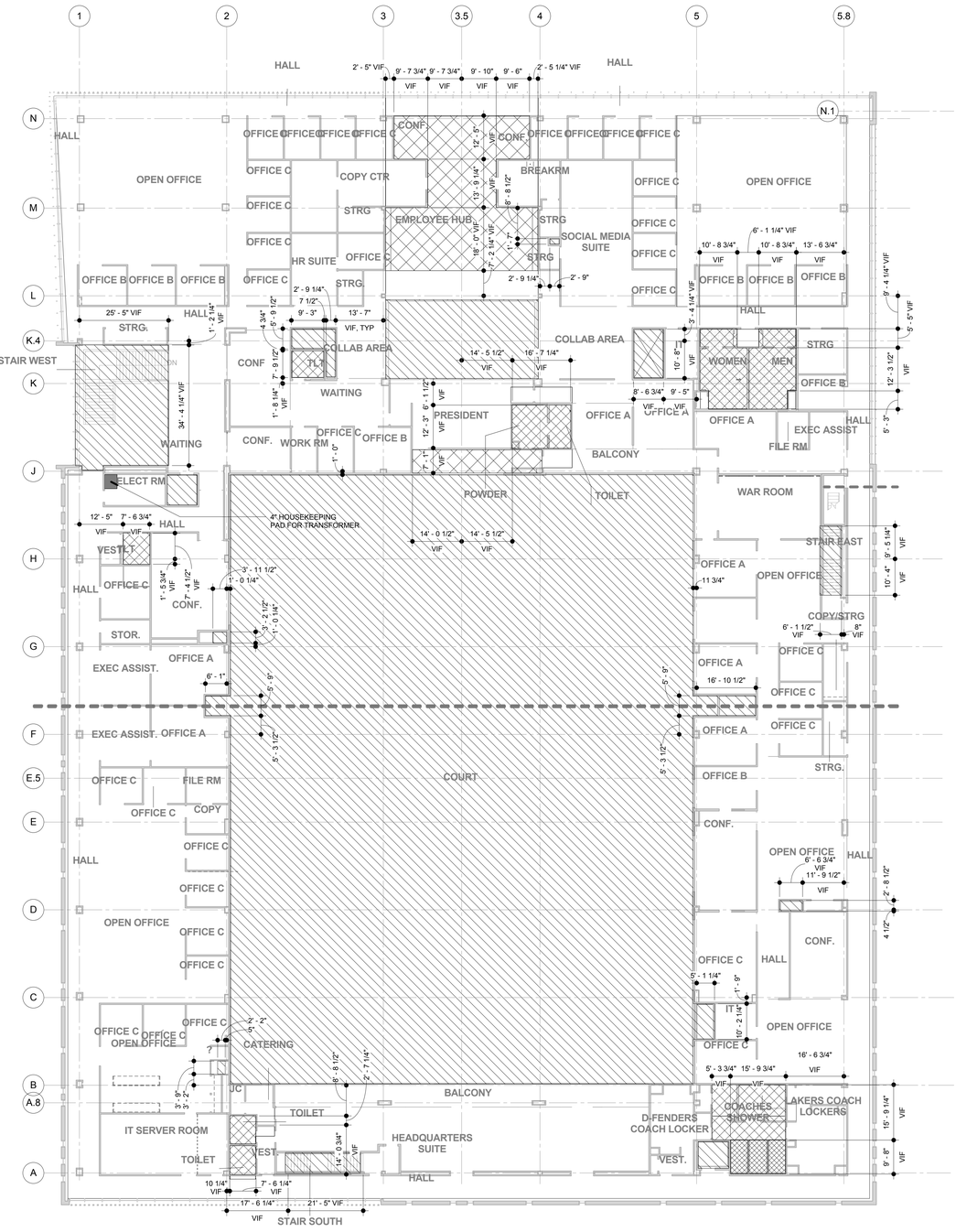
GENERAL NOTES

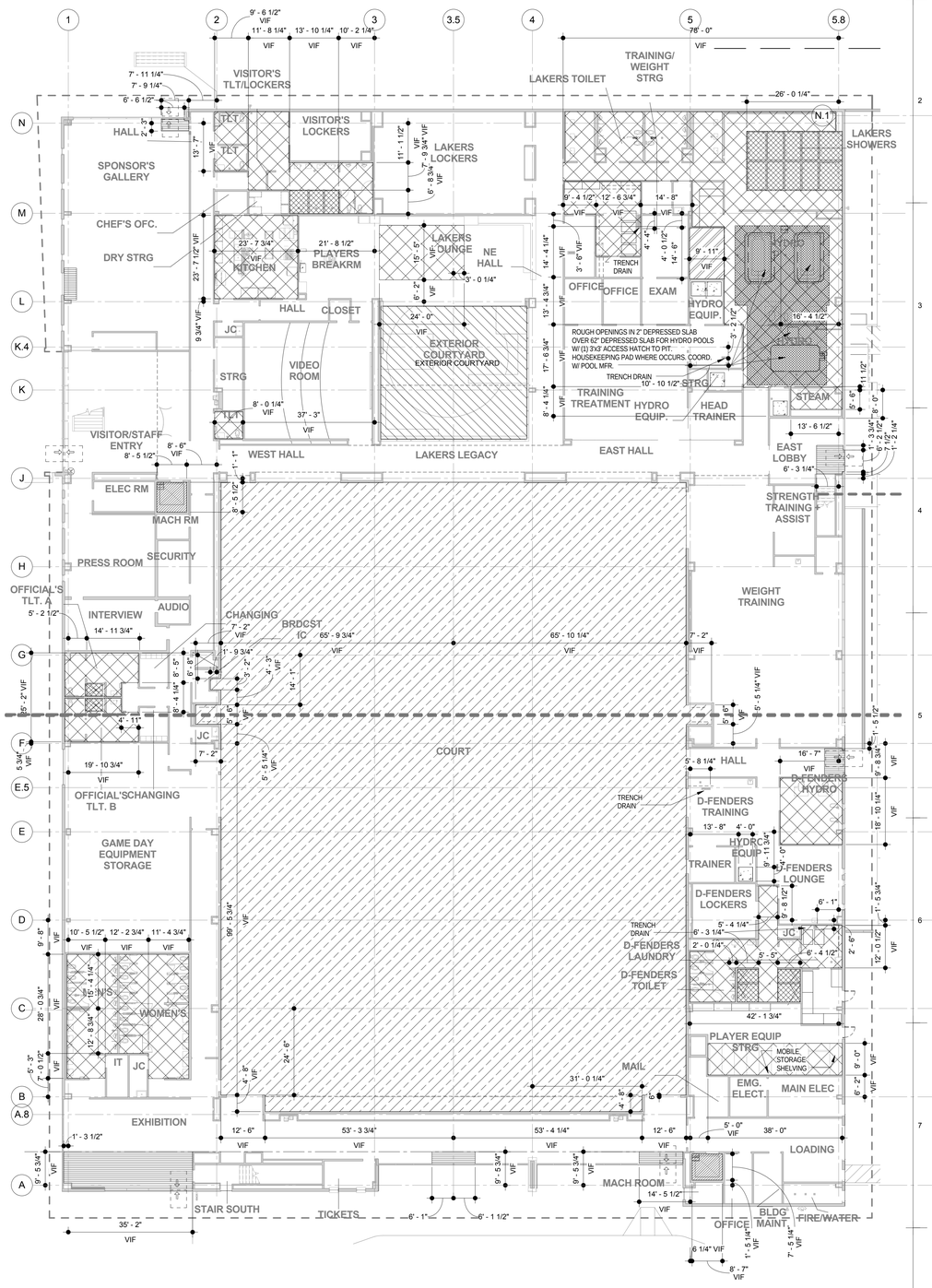
NOTE [1] : LOCATIONS OF PLUMBING FIXTURES, FLOOR DRAINS, & FLOOR BOXES GRAPHICALLY INDICATED HEREIN ARE DIMENSIONED ON A-100 & A-400 SERIES SHEETS, TYPICAL

NOTE [2] : CURBS PER 8/S-011 ARE REQUIRED AT PARTITIONS AT PERMITER OF ALL TOILET ROOMS, WET WALLS, AND ROOMS WITH DRAINS.

NOTE [3] : DIMENSIONS OF SLAB DEPRESSIONS PROVIDED ON THIS SHEET ARE FOR REFERENCE ONLY, MADE TO INDICATE BASIC LOCATIONS OF SLAB DEPRESSIONS AND ARE NOT FOR CONSTRUCTION. GC SHALL COORDINATE VIF DEPRESSIONS WITH RELATED AND ADJACENT TRADES.

Material Keynotes:





2 G-004 **Slab Plan - Level 2**
Scale: 1/16" = 1'-0"
Ref:

1 G-004 **Slab Plan - Level 1**
Scale: 1/16" = 1'-0"
Ref: A-406

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PERKINS+WILL

Project

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Consultant

Professional Seal

No.	Description	Date
1	50% CD'S For Pricing	08/07/15
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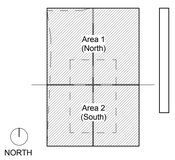
Key Plan



Sheet Title

Level 1 & 2 Slab Depression Plans

Project Number 2014-015

CAD File

Sheet number

G-004

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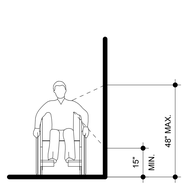
Material Keynotes:

Standard & Barrier Free Mounting Heights

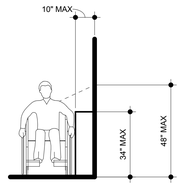
NOTES:

WHERE ACCESSIBLE DESIGN IS INDICATED ON PLAN OR REQUIRED BY CODE, USE THE MOUNTING HEIGHTS AS SHOWN BELOW, UNLESS OTHERWISE NOTED ON DRAWINGS.

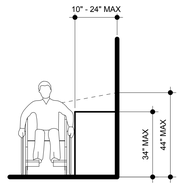
DIMENSIONS IN (PARENTHESES) INDICATE ALLOWABLE RANGE PER ADA 2013 CBC 11B.



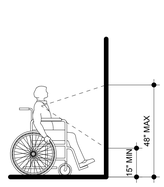
UNOBSTRUCTED SIDE REACH
2013 CBC 11B



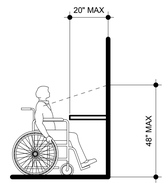
OBSTRUCTED SIDE REACH
2013 CBC 11B



OBSTRUCTED SIDE REACH
2013 CBC 11B



UNOBSTRUCTED FORWARD REACH
2013 CBC 11B



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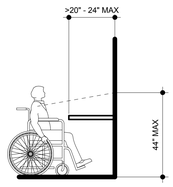
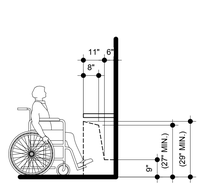
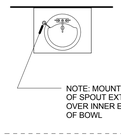


OBSTRUCTED FORWARD REACH
2013 CBC 11B

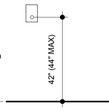


KNEE AND TOE CLEARANCE
2013 CBC 11B

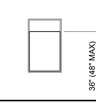
MAXIMUM REACH DEPTH AND HEIGHT PAPER TOWEL, SISPENSERS AND HAND DRYERS ADA 2013 CBC 11B.						
MAXIMUM REACH DEPTH	0.5"	2"	5"	6"	9"	11"
MAXIMUM REACH HEIGHT	48"	46"	42"	40"	36"	34"



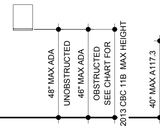
TA-06 LAVATORY MOUNTED SOAP DISPENSER



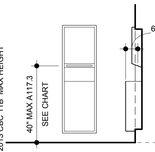
TA-18A & TA-18B WALL MOUNTED SOAP DISPENSER



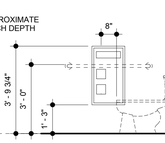
TA-03A WALL MOUNTED PAPER TOWEL DISPENSER



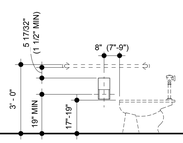
TA-03A WALL MOUNTED PAPER TOWEL DISPENSER



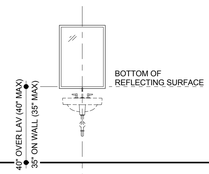
TA-03 RECESSED PAPER TOWEL DISPENSER AND RECEPTACLE



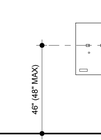
TA-07, 08, 09, 10, & 11 JUMBO ROLL TOILET PAPER DISPENSER



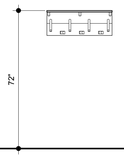
TA-12 MULTI ROLL TOILET PAPER DISPENSER



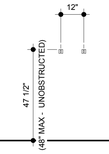
TA-13A, B, C FRAMED MIRROR



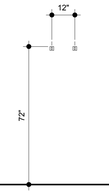
TA-19 SANITARY NAPKIN DISPENSER



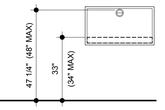
TA-21 UTILITY SHELF W/ HOOKS AND MOP HOLDERS



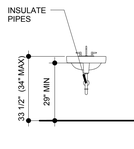
TA-17 COAT HOOKS



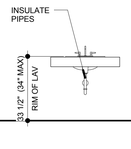
TA-17 COAT HOOKS



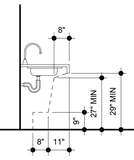
TA-20 DIAPER CHANGING STATION



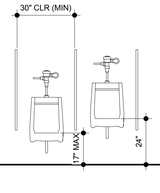
WALL MOUNTED LAVATORY



COUNTER MOUNTED LAVATORY

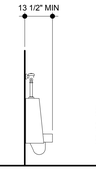


SINK

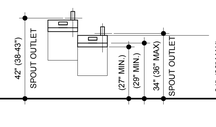


URINAL

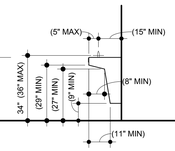
URINAL



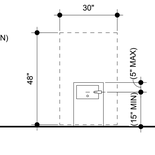
URINAL, SIDE



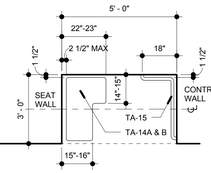
DRINKING FOUNTAIN OR EWC



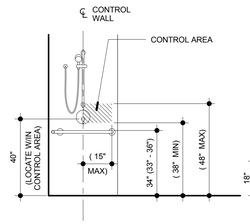
DRINKING FOUNTAIN KNEE & TOE SPACE



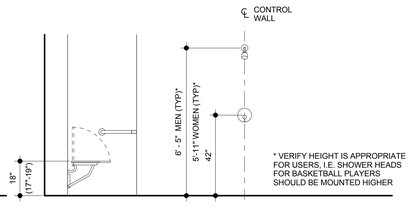
DRINKING FOUNTAIN CLEAR FLOOR AREA



STANDARD ROLL-IN TYPE SHOWER COMPARTMENT PLAN

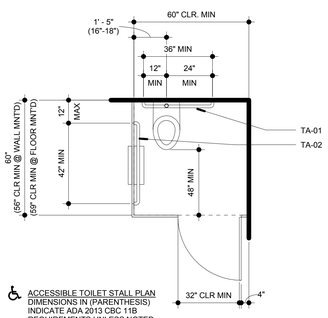


SHOWER CONTROL WALL

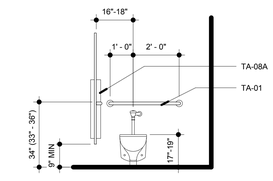


TA-16 SHOWER SEAT

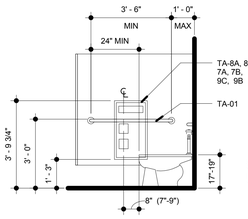
SHOWER CONTROL WALL



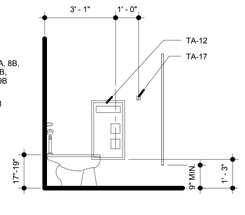
ACCESSIBLE TOILET STALL PLAN
DIMENSIONS IN (PARENTHESIS) INDICATE ADA 2013 CBC 11B REQUIREMENTS UNLESS NOTED OTHERWISE



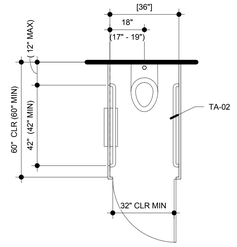
ACCESSIBLE TOILET STALL BACK WALL ELEVATION
DIMENSIONS IN (PARENTHESIS) INDICATE ADA 2013 CBC 11B REQUIREMENTS UNLESS NOTED OTHERWISE



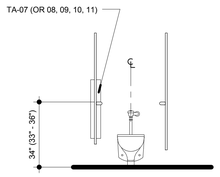
ACCESSIBLE TOILET STALL SIDE WALL ELEVATION
DIMENSIONS IN (PARENTHESIS) INDICATE ADA 2013 CBC 11B REQUIREMENTS UNLESS NOTED OTHERWISE



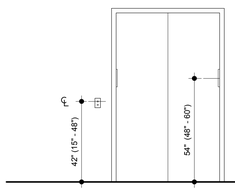
ACCESSIBLE TOILET STALL SIDE WALL ELEVATION
DIMENSIONS IN (PARENTHESIS) INDICATE ADA 2013 CBC 11B REQUIREMENTS UNLESS NOTED OTHERWISE



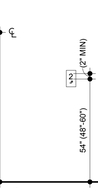
AMBULATORY TOILET STALL PLAN
DIMENSIONS IN (PARENTHESIS) INDICATE ADA 2013 CBC 11B REQUIREMENTS UNLESS NOTED OTHERWISE.



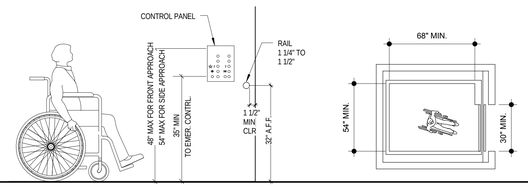
AMBULATORY TOILET STALL BACK WALL ELEVATION
DIMENSIONS IN (PARENTHESIS) INDICATE ADA 2013 CBC 11B REQUIREMENTS UNLESS NOTED OTHERWISE



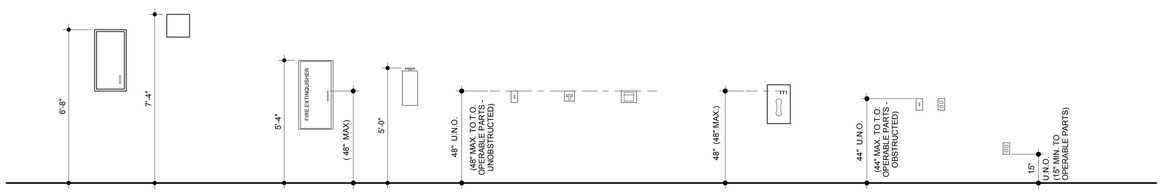
ELEVATOR CALL BUTTONS, SIGNALS AND SIGNS



ELEVATOR JAMB DESIGNATIONS



ELEVATOR CALL CAR CONTROLS



ELECTRIC PANEL OR CABINET
SPEAKER, FIRE ALARM, OR STROBE
FIRE HOSE, EXTINGUISHER OR COMBINATION CABINET
FIRE EXTINGUISHER
SWITCH
FIRE ALARM PULL BOX
THERMOSTAT
PAY TELEPHONE
SWITCH OR WALL OUTLET ABOVE COUNTER
WALL OUTLET

TOILET ACCESSORY SCHEDULE (Section 102800)				
CODE	MANUFACTURER	DESCRIPTION	PRODUCT #	REMARKS
TA-1	BOBRICK	GRAB BAR 36"	B-6806.99 X36	
TA-2	BOBRICK	GRAB BAR 42"	B-6806.99 X42	
TA-3	BOBRICK	RECESSED PAPER TOWEL DISPENSER/WASTE RECEPTACLE	B-3803	
TA-3A	BOBRICK	RECESSED PAPER TOWEL DISPENSER	B-35903	
TA-4	BOBRICK	PARTITION MTD TOILET PAPER/ SEAT COVER DISPENSER (LEFT; SERVES 1 STALL)	B-3479	
TA-5	GAMCO	RECESSED FACIAL TISSUE DISPENSER	95[illegible]	
TA-6	BOBRICK	COUNTER TOP MTD SOAP DISPENSER	B-826.18	
TA-7A	BOBRICK	RECESSED TOILET PAPER/ SEAT COVER DISPENSER + NAPKIN RECEPTACLE (LEFT)	B-3574	
TA-7B	BOBRICK	RECESSED TOILET PAPER/ SEAT COVER DISPENSER + NAPKIN RECEPTACLE (RIGHT)	B-35745	
TA-8A	BOBRICK	PARTITION MTD TOILET PAPER/ SEAT COVER DISPENSER + NAPKIN RECEPTACLE (SERVES 2 STALLS)	B-357	
TA-8B	BOBRICK	PARTITION MTD TOILET PAPER/ SEAT COVER DISPENSER + NAPKIN RECEPTACLE (ADA RIGHT; SERVES 2 STALLS)	B-3571	
TA-9A	BOBRICK	PARTITION MTD TOILET PAPER/ SEAT COVER DISPENSER (SERVES 2 STALLS)	B-347	
TA-9B	BOBRICK	PARTITION MTD TOILET PAPER/ SEAT COVER DISPENSER (ADA LEFT; SERVES 2 STALLS)	B-34715	
TA-9C	BOBRICK	PARTITION MTD TOILET PAPER/ SEAT COVER DISPENSER (ADA RIGHT; SERVES 2 STALLS)	B-3471	
TA-10A	BOBRICK	RECESSED TOILET PAPER/ SEAT COVER DISPENSER (LEFT)	B-3474	
TA-10B	BOBRICK	RECESSED TOILET PAPER/ SEAT COVER DISPENSER (RIGHT)	B-34745	
TA-11	BOBRICK	SURFACE MTD SINGLE TOILET PAPER DISPENSER	B-543	
TA-12	BOBRICK	SURFACE MTD SPARE TOILET ROLL HOLDER	B-541	
TA-13A	BOBRICK	FRAMED MIRROR (Full Ht Dressing for Misc Lockers)	B-290 2484	
TA-13B	BOBRICK	FRAMED MIRROR (24"W/48"H Above Wall Mtd Sinks in Exhibition Restrooms)	B-290 2448	
TA-13C	BOBRICK	FRAMED MIRROR (24"W/48"H Above Undermount Sinks in Single Toilet Rooms)	B-290 2448	
TA-14A	BOBRICK	SHOWER FOLDING SEAT (LEFT)	B-518	
TA-14B	BOBRICK	SHOWER FOLDING SEAT (RIGHT)	B-517	
TA-15	BOBRICK	SHOWER L-SHAPED GRAB BAR	B-6861.99	
TA-16	BOBRICK	SHOWER CURTAIN ROD WITH CONCEALED MTNG	B-6047	SIZE VARIES
TA-17	BOBRICK	DOUBLE ROBE HOOK WITH CONCEALED MTNG	B-6727	
TA-18A	SIMPLEHUMAN	WALL MTD TRIPLE SSL SOAP DISPENSER (1 UNIT ALL ALL LAKERS PLAYERS SHOWERS)	BT1029	OF/OI
TA-18B	SMEDBO	WALL MTD TRIPLE SOAP DISPENSER	FK259	OF/OI
TA-19	BOBRICK	RECESSED NAPKIN/TAMPON VENDOR ($.50)	B-37063 50	
TA-20	KOALA KARE	WALL MTD BABY CHANGING TABLE	KB200-01SS GREY	
TA-21	BOBRICK	UTILITY SHELF W/ MOP/ BROOM HOLDER	B-239	

GENERAL NOTES:
1. UON, ALL ACCESSORIES ARE PROVIDED & INSTALLED BY GC.
2. GC TO PROVIDE BLOCKING AS NEEDED FOR ALL ACCESSORIES.
3. GC RESPONSIBLE FOR FURRING-OUT WALLS AS NEEDED TO ACCOMMODATE ALL ACCESSORIES.
4. GC TO REFER TO MANUFACTURER'S DATA SHEETS FOR INSTALLATION HEIGHTS.

1 G-005 **Mounting Heights**
Scale: 3/8" = 1'-0"
Ref:

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ROSSETTI
ROSSETTI . ARCHITECTURE . INTERIORS . GRAPHICS . PLANNING
160 WEST FORT, SUITE 400, DETROIT, MICHIGAN 48226
Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

PERKINS+WILL

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

Sheet Title
Mounting Heights & Clearances

Project Number **2014-015**
CAD File

Sheet number
G-005

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ACCESSIBILITY REQUIREMENTS GENERAL NOTES (CONTINUED)

SHOWER COMPARTMENTS

1. Showers compartment shall be either:
   a. standard roll-in type shower compartment: 30 inches wide minimum by 60 inches deep minimum with clear inside dimensions measured at center points of opposing sides with a full opening width on the long side. A 36 inch wide minimum by 60 inches long minimum clearance shall be provided adjacent to the open face of the shower compartment.§11B-608.2.2 or
   b. Alternate roll-in type shower compartment: 36 inches wide and 60 inches deep minimum clear inside dimensions measured at center points of opposing sides. A 36 inch wide minimum entry shall be provided at one end of the long side of the compartment. §11B-608.2.3
2. Grab bars in showers shall comply with section 11B-608.3 Grab Bars. §11B-608.3
3. Provide a folding seat in roll-in type shower. §11B-608.4
4. Controls and faucets shall be of a single-lever design and shall comply with section 11B-309.4 Operation. §11B-608.5
5. In standard roll-in type shower compartments, show operable parts of controls and faucets shall be installed in on back wall of the compartment adjacent to the seat wall 19 inches minimum and 27 inches maximum from the seat wall; and shall be located above the grab bar, but no higher than 478 inches above the shower floor, with their center line at 39 inches to 41 inches above the shower floor. §11B-608.5.2
6. In alternate roll-in type shower compartments, show operable parts of controls and faucets shall be installed on the side wall of the compartment adjacent to the seat wall 19 inches minimum and 27 inches maximum from the seat wall; and shall be located above the grab bar, but no higher than 48 inches above the shower floor, with their centerline at 39 inches to 41 inches above the shower floor. §11B-608.5.3
7. A shower spray unit with a hose 59 inches long minimum that can be used both as a fixed-position shower head and as a hand-held shower shall be provided. §11B-608.6
8. Thresholds in roll-in shower compartments shall be ½ inch high maximum. §11B-608.7
9. Enclosures for shower compartments shall not obstruct controls, faucets, and shower spray units or obstruct transfer from wheelchairs onto shower seats. §11B-608.8
10. Floor or ground surfaces of showers shall comply with section 11B-302.1 Floor or Ground Surfaces General and shall be sloped 1 :48 (2.083%) maximum in any direction. Where drains are provided grate openings shall be ¼ . inch maximum and flush with the floor surface. §11B-608.9
11. When a soap dish is provided, it shall be located on the control wall at a maximum height of 40 inches above the shower floor, and within reach limits from the seat. §11B-608.9

GRAB BARS

1. Grab bars with circular cross section in toilet facilities and bathing facilities shall have an outside diameter of 1 ¼ . inches minimum and 2 inches maximum. §11B-609.2.1
2. Grab bars with non-circular cross sections shall have a cross-section dimension of 2 inches maximum and a perimeter dimension of 4 inches minimum and 4.8 inches maximum. §11 B-609.2.2
3. Space between the wall and the grab bar shall be 1 ½ inches. The space between the grab bar and projecting objects below and at the ends shall be 1 ½ inches minimum. The space between the grab bar and projecting objects above shall be 12 inches minimum. §11B-609.3
4. Grab bars shall be installed in a horizontal position, 33 inches minimum and 36 inches maximum above the finish floor measured to the top of the gripping surface,. §11B-609.4

SPA

1. Provide one accessible means of entry for the spa. Accessible means of entry shall comply with swimming 11B-1009.2 Pool Lifts; 11B-1009.4 Transfer Walls; or 11B-1009.5 Transfer Systems. §11B-242.4
2. Where spas are provided in a cluster, no more than 5 percent, but no fewer than one, spa in each cluster shall be required to provide an accessible means of entry. §11B-242.4 Exception.
3. Pool lifts shall be located where the water level is 36 inches minimum and 48 inches maximum. §11B-1009.2.1
4. In the raised position, the centerline of the pool lift seat shall be located over the deck and 16 inches minimum from the edge of the pool. §11B-1009.2.2
5. On the side of the seat opposite the water, provide a clear deck space parallel with the seat. The space shall be 36 inches wide minimum and shall extend forward 48 inches minimum from a line located 12 inches behind the rear edge of the seat. The clear deck space shall have a slope not steeper than 1:48 (2.083%). §11B-1009.2.3
6. Provide a seat 16 inches minimum wide, with a back support that is at least 12 inches tall. The height of the lift seat shall be designed to allow a stop at 17 inches minimum to 19 inches maximum measured from the deck to the top of the seat surface when in the raised (load) position. §11B-1009.2.4, §11B-1009.2.5
7. The seat shall have two armrests. The armrest positioned opposite the water shall be removable or shall fold clear of the seat when the seat is in the raised (load) position. Note: Footrests shall not be required on pool lifts provided in spas. §11B-1009.2.6
8. The lift shall be capable of unassisted operation from both the deck and water levels. Controls and operating mechanisms shall be unobstructed when the lift is in use. §11B-1009.2.7
9. The lift shall be designed so that the seat will submerge to a water depth of 18 inches minimum below the stationary water level. §11B-1009.2.8
10. Single person pool lifts shall have a weight capacity of 300 pounds minimum and be capable of sustaining a static load of at least one and a half times the rated load. §11B-1009.2.9

ACCESSIBILITY REQUIREMENTS GENERAL NOTES (CONTINUED)

ASSISTIVE LISTENING SYSTEMS

1. Specify required and provided number of assistive listening devices. A minimum number of receivers equal to 4 percent of the total number of seats, but in no case less than two. §11B-219.3
2. Assistive listening systems shall be provided in assembly areas, including Video Room #1032 & Seating at the south portion of the Court #1072. § 202, §11B-219.
3. Assistive listening system shall provide an amplification system utilizing transmitters, receivers, and coupling devices to bypass the acoustical space between a sound source and a listener by means of induction loop, radio frequency, infrared, or direct-wired equipment. §202
4. Where a building contains more than one assembly area under one management, the total number of required receivers may be calculated using the total number of seats in the assembly areas provided that all receivers are usable with all systems. §11B-219.3 (See exceptions)
5. Twenty-five percent minimum of receivers provided for assistive listening systems, but no fewer than two, shall be hearing-aid compatible with except when all seats in an assembly area are served by means of an induction loop. §11B-219.3
6. When assistive-listening systems are limited to specific areas or seats, such areas or seats shall be within a 50-foot viewing distance of the stage or playing area and shall have a complete view of the stage or playing area. §11B- 219.4
7. Permanently installed assistive-listening systems are· required in areas if (1) they have fixed seating and (2a) they accommodate at least 50 persons or (2b) they have audio-amplification systems, except those used exclusively for paging and/or background music. §11B-219.2, § 11B-219.5
8. Portable assistive-listening systems may serve more than one conference or meeting rooms if an adequate number of electrical outlets or other supplementary wiring is provided and permanently installed systems are not required. §11B-219.5
9. Receivers required for use with an assistive listening system shall include a 1/8 inch standard mono jack. §11B- 706.2
10. Receivers required to be hearing-aid compatible shall interface with telecoils in hearing aids through the provision of neckloops. §11B-706.3
11. Assistive listening systems shall be capable of providing a sound pressure level from 110-118 dB with a dynamic range on the volume control of 50 dB. §11B-706.4
12. Signal-to-noise ratio for internally generated noise in assistive listening systems shall be 18 dB minimum. §11B- 706.5
13. Peak clipping shall not exceed 18 dB of clipping relative to the peaks of speech. §11B-706.

LOCKER ROOMS

Where locker rooms are provided, at least 5 percent, but no fewer than one, of each type of use in each cluster provided shall comply with the following: §11b-222.1 and §11b-803
   a. A 60 inch diameter circular turning space or a t-shaped turning space complying with 11B-304.3.2 TShaped Spaces shall be provided within the room.
   b. Doors shall not swing into the room unless a turning space is provided beyond the arc of the door swing.
   c. A bench complying with 11 B-903 Benches shall be provided within the room. The bench seat shall be 48 inch minimum long, 20 to 24 inch deep, and a clear floor space complying with 11B-305 Clear Floor or Ground Space shall be provided at the end of the bench seat and parallel to the short axis of the bench. The bench shall provide for back support or shall be affixed to a wall along its long dimension. The top of the bench seat shall be 17 to 19 inches above the finish floor. Benches shall be affixed to the wall or floor. 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 seat, fastener, mounting device, or supporting structure.
   d. Coat hooks shall be no higher than 48 inches from the floor and shall not be located above the bench or other seating in the room.
   e. Shelves shall be 40 inches minimum and 48 inches maximum above the finish floor or ground.
   f. Full-length mirrors, at least 18 inches wide by 54 inches high, shall be installed with the bottom edge of the reflecting surface 20 inches maximum above the finish floor. Mirrors shall be mounted

DRINKING FOUNTAINS

1. The spout shall be located 15 inches minimum from the vertical support and 5 inches maximum from the front edge of the unit, including bumpers. § 11B-602.5
2. The spout shall provide a flow of water 4inches high minimum and shall be located 5 inches maximum from the front of the unit. The angle of the water stream shall be measured horizontally relative to the front face of the unit. Where spouts are located less than 3 inches from the front of the unit, the angle of the water stream shall be 30 degrees maximum. Where spouts are located between 3 inches and 5 inches maximum from the front of the unit, the angle of the water stream shall be 15 degrees maximum. §11B-602.6
3. Spout outlets of drinking fountains for standing persons shall be 38 inches minimum and 43 inches maximum above the finish floor or ground. §11B-602.7
4. Wall- and post-mounted cantilevered drinking fountains shall be 18 inches minimum and 19 inches maximum in depth. §11B-602.8
5. All drinking fountains shall either be located completely within alcoves, positioned completely between wing walls, or otherwise positioned so as not to encroach into pedestrian ways. The protected area within such a drinking fountain is located shall be 32 inches wide minimum and 18 inches deep minimum, and shall comply with Section 11 B-305.7 Maneuvering Clearance. When used, wing walls or barriers shall protect horizontally at least as far as the drinking fountain and to within 6 inches vertically from the floor or ground surface. §11 B-602.9

TOILET AND BATHING ROOM CLEARANCES

1. Provide all clear spaces, all accessories mount height / locations, knee clearance for each restrooms on the plan
2. Where toilet facilities and bathing facilities are provided, they shall comply with 11 B-213 Toilet Facilities and Bathing Facilities. Where toilet facilities and bathing facilities are provided in facilities permitted by 11 B-206.2.3 Multi-Story Buildings and Facilities Exceptions 1 and 2 not to connect stories by an accessible route, toilet facilities and bathing facilities shall be provided on a story connected by an accessible route to an accessible entrance. § 11B-213.1
3. Plumbing fixtures and accessories provided in a toilet room or bathing room required to comply with 11B-213.2 Toilet and Bathing Rooms shall comply with 11B-213.3 Plumbing Fixtures and Accessories. §11B-213.3
4. Door shall not swing into the clear floor space or clearance required for any fixture. Other than the door to the accessible water closet compartment, a door in any position may encroach into the turning space by 12 inches maximum. §11 B-603.2.3
5. At single user toilet or bathing rooms, doors shall be permitted to swing into the clear floor space or clearance required for any fixture only if a 30 inch by 48 inch minimum clear floor space is provided within the room beyond the arc of the door swing. §11B-603.2.3 exception
6. Mirrors located above the lavatories or countertops shall be installed within the bottom edge of the reflecting surface 40 inches maximum above the finish floor or ground. Mirrors not located above the lavatories or countertops shall be installed with the bottom edge of the reflecting surface 35 inches maximum above the finish floor or ground. §11B-603.3 7 4. Coat hooks shall be located within one of the reach ranges specified in Section 11 B-308. Shelves shall be located 40 inches minimum and 48 inches maximum above the finish floor. Medicine cabinets shall be located with a usable shelf no higher than 44 inches maximum above the finish floor. §11B-603.4
7. Where towel or sanitary napkin dispensers, waste receptacles, or other accessories are provided in toilet facilities, at least one of each type shall be located on an accessible route. All operable parts, including coin slots, shall be 40 inches maximum above the finish floor. §11B-603.5
8. Toilet and bathing rooms within guest rooms that are not required to provide mobility features complying with Section 11 B-806.2 Guest Rooms with Mobility Features shall provide all toilet and bathing fixtures in a location that allows a person using a wheelchair measuring 30 inches by 48 inches to touch the wheelchair to any lavatory, urinal, water closet, tub, sauna, shower stall and any other similar sanitary installation, if provided. § 11B-603.6

WATER CLOSETS AND TOILET COMPARTMENTS

1. The water closet shall be positioned with a wall or partition to the rear and to one side. The centerline of the water closet shall be 17 inches minimum to 18 inches maximum from the side wall or partition, except that the water closet shall be 17 inches minimum and 19 inches maximum from the side wall or partition in the ambulatory accessible toilet compartment specified in Section 11B-604.8.2 Ambulatory Accessible Compartments. Water closets shall be arranged for a left-hand or right-hand approach. §11B-604.2
2. Clearance around a water closet shall be 60 inches minimum measured perpendicular from the side wall and 56 inches minimum measured perpendicular from the rear wall. A minimum 60 inches wide and 48 inches deep maneuvering space shall be provided in front of the water closet. § 11B-604.3.1
3. The seat height of a water closet above the finish floor shall be 17 inches minimum and 19 inches maximum measured to the top of the seat. Seats shall not be sprung the return to a lifted position. Seats shall be 2 inches high maximum and a 3 inch high seat shall be permitted only in alterations where the existing fixture is less than 15 inches high. §11B-604.4
4. Grab bars shall be provided on the side wall closest to the water closet and on the rear wall. Where separate grab bars are required on adjacent walls at a common mounting height, an L-shaped grab bar meeting the dimensional requirements of Sections 11B-604.5.1 Side Wall and 11B-604.5.2 Rear Wall shall be permitted. §11B-604.5
5. The side wall grab bars shall be 42 inches long minimum, located 12 inches maximum from the rear wall and extending 54 inches minimum from the rear wall with the front end positioned 24 inches minimum in front of the water closet. §11B-604.5.1
6. The rear grab bar shall be 36 inches long minimum and extend from the centerline of the water closet 12 inches minimum on one side and 24 inches minimum on the other side. §11B-604.5.2 (See exceptions)
7. Flush controls shall be hand operated or automatic. Hand operated flush controls shall comply with Section 11B-309.4 Operation except they shall be located 44 inches maximum above the floor. Flush controls shall be located on the open side of the water closet except in ambulatory accessible compartments complying with Section 11B- 604.8.2 Ambulatory Accessible Compartments. §11B-604.6
8. Toilet paper dispensers shall comply with Section 11B-309.4 Operation and shall be 7 inches minimum and 9 inches maximum in front of the water closet measured to the centerline of the dispenser. The outlet of the dispenser shall be below the grab bar, 19 inches minimum above the finish floor and shall not be located behind the grab bars. Dispensers shall not be of a type that control delivery or that does not allow continuous paper flow. § 11B-604.7
9. Wheelchair accessible toilet compartments shall meet the requirements of sections 11B-604.8.1 Wheelchair Accessible Compartments and 11 B-604.8.3 Coat Hooks and Shelves. Compartments containing more than one plumbing fixture shall comply with Section 11B-603 Toilet and Bathing Rooms. Ambulatory accessible compartments shall comply with Sections 11B-604.8.2 Ambulatory Accessible Compartments and 11B-604.8.3 Coat Hooks and Shelves. §11B-604.8
10. Wheelchair accessible compartments shall be 60 inches wide minimum measure perpendicular to the side wall, and 56 inches deep minimum for wall hung water closets and 59 inches deep minimum for floor mounted water closets measured perpendicular to the rear wall. Wheelchair accessible compartments for children's use shall be 60 inches wide minimum measured perpendicular to the side wall, and 59 inches deep minimum for wall hung and floor mounted water closets measured perpendicular to the rear wall. §11B-604.8.1.1
11. In a wheelchair accessible compartment with an in-swing door, a minimum 60 inches wide by 36 inches deep maneuvering space shall be provided in front of the clearance required in Section 11B-604.8.1.1 Wheelchair Accessible Compartment Size. §11B-604.8.1.1.1, Figures 11B-604.8.1.1.2(b) and 11B-604.8.1.1.3(b)
12. In a wheelchair accessible compartment with a side-opening door, either in-swinging or out-swinging, a minimum 60 inches wide and 60 inches deep maneuvering space shall be provided in front of the water closet. §11B-604.8.1.1.2, Figure 11B-604.8.1.1.2
13. In a wheel chair accessible compartment with end-opening door (facing water closet), either in-swinging or out-swinging, a minimum 60 inches wide and 48 inches deep maneuvering space shall be provided in front of the water closet. §11B-604.8.1.1.3, Figure 11B-604.8.1.1.3
14. Toilet compartment doors, including door hardware, shall comply with Section 11B-404 Doors, Doorways, and Gates except that if the approach is from the push side of the compartment door, clearance between the door side of the compartment and any obstruction shall be 48 inches minimum measured perpendicular to the compartment door in its closed position. Door shall be located in front partition or in the side wall or partition farthest from the water closet. §11B-604.8.1.2
15. Where toilet compartment doors are located in the front partition, the door opening shall be 4 inches maximum from the side wall or partition farthest from the water closet. Where located in the side wall or partition, the door opening shall be 4 inches maximum from the front partition and the door shall be self-closing. §11B-604.8.1.2
16. A door pull complying with Section 11B-404.2.7 Door and Gate Hardware shall be placed on both sides of the door near the latch. Door shall not swing into the clear floor space or clearance required for any fixture. Doors may swing into that portion of the maneuvering space which does not overlap the clearance required at a water closet. §11B-604.8.1.2 (See exception)
17. At least one side partition shall provide a toe clearance of 9 inches minimum above the finish floor and 6 inches deep minimum beyond the compartment-side face of the partition, exclusive of partition support members. Partition components at toe clearances shall be smooth without sharp edges or abrasive surfaces. Compartments for children's use shall provide a toe clearance of 12 inches minimum above the finish floor. § 11B-604.8.1.4
18. Grab bars shall comply with Section 11B-609 Grab Bars. A side-wall grab bar complying with Section 11B-604.5.1 Side Wall shall be provided and shall be located on the wall closest to the water closet. In addition, a rear-wall grab bar complying with Section 11 B-604.5.2 Rear Wall shall be provided. Where separate grab bars are required on adjacent walls at a common mounting height, an L-shaped grab bar meeting the dimensional requirements of Sections 11B-604.5.1 Side Wall and 11 B-604.5.2 Rear Wall shall be permitted. §11B-604.8.1.5
19. Ambulatory accessible compartments shall have a depth of 35 inches minimum and 37 inches maximum. §11B-604.8.2.1 96. Water closets and toilet compartments for children's use shall comply with Section 11B-604.9 Water Closets and Toilet Compartments for Children's Use and follow suggested dimensions on Table 11B-604.9. §11B-604.9
20. Urinals shall be the stall-type or the wall-hung type with the rim 17 inches maximum above the finish floor or ground. Urinals shall be 13% inches deep minimum measured from the outer face of the urinal rim to the back of the fixture. §11B-605.2
21. A clear floor space or ground space complying with Section 11B-305 Clear Floor or Ground Space positioned for forward approach shall be provided. §11B-605.3
22. Flush controls shall be hand operated or automatic. Hand operated flush controls shall comply with Section 11B- 309 Operable Parts except that the flush control shall be mounted at a maximum height of 44 inches above the finish floor. §11B-605.41 oo. Lavatories and sinks shall comply with Section 11 B-606 Lavatories and Sinks. §11B-606.1
23. For lavatories and sinks, a clear floor space complying with Section 11 B-305 Clear Floor or Ground Surfaces, positioned for a forward approach, and knee and toe clearance complying with Section 11B-306 Knee and Toe Clearance shall be provided. §11B-606.2
24. Lavatories and sinks shall be installed with the front of the higher of the rim or counter surface 34 inches maximum above the finish floor or ground. §11B-606.3

ACCESSIBILITY REQUIREMENTS GENERAL NOTES (CONTINUED)

SIGNS:

1. Interior and exterior signs identifying permanent rooms and spaces shall comply with 11B-703.1 General, 11B- 703.2 Raised Characters, 11B-703.3 Braille and 11B-703.5 Visual Characters. Where pictograms are provided as designations of permanent interior rooms and spaces, the pictograms shall comply with 11B-703.6 Pictograms and shall have text descriptors complying with 11 B-703.2 and 11B-703.5. §118-216.2 (See exception)
2. Signs that provide direction to or information about interior and exterior spaces and facilities of the site shall comply with 11 B-703.5 Visual Characters. §118-216.3
3. Signs for means of egress shall comply with 11 B-216.4 Means of Egress:
   a. Signs required by Chapter 1 o, Section 1011.4 at doors to exit passageways, exit discharge, and exit stairways shall be identified by tactile signs complying comply with 11B-703.1 General, 11B-703.2 Raised Characters, 11B-703.3 Braille and 11B-703.5 Visual Characters. §11B-216.4.1
   b. Signs required by SOection 1003.2.13.5.4 of the International Building Code (2000 edition) or section 1007.6.4 of the International Building Code (2003 edition) (incorporated by reference, see "Referenced Standards" in Chapter 1) Chapter 1 o, Section 1007.11 to provide instructions in areas of refuge shall comply with 11 B-703.5 Visual Characters. Signs required by Chapter 10, Section 1007.9 at doors to areas of refuge and exterior areas for assisted rescue shall comply with 11 B-703.1 General, 11 B-703.2 Raised Characters, 11B-703.3 Braille and 11 B-703.5 Visual Characters and include an International Symbol of Accessibility (ISA) complying with 11B-703.7.2.1 ISA. §11B-216.4.2
   c. Signs required by section 1003.2.13.6 of the International Building Code (2000 edition) or section 1007.7 of the International Building Code (2003 edition) incorporated by reference, see "Referenced Standards" in Chapter 1) Chapter 10, Section 1007.10 to provide directions to accessible means of egress shall comply with 11B-703.5 Visual Characters. §11B-216.4.3
   d. Signs required by Chapter 10, Section 1008.1.9.7, item 5.1 at doors with delayed egress locks shall comply with 11B-703.1 General, 11B-703.2 Raised Characters, 11B-703.3 Braille and 11B-703.5 Visual Characters. §11 B-216.4.4
4. Parking spaces complying with 11 B-502 Parking Spaces shall be identified by signs complying with 11 B-502.6 Identification. §11 B-216.5
5. Doorways leading to toilet rooms and bathing rooms complying with 11 B-603 Toilet and Bathing Rooms shall be identified by a geometric symbol complying with 11 B-703.7.2.6 Toilet and Bathing Room Geometric Symbols. Where existing toilet rooms or bathing rooms do not comply with 118-603 Toilet and Bathing Rooms, directional signs indicating the location of the nearest compliant toilet room or bathing room within the facility shall be provided. Signs shall comply with 11B-703.5 Visual Characters and shall include the International Symbol of Accessibility (ISA) complying with 11B-703.7.2.1 ISA. §11B-216.8
6. Where clustered single user toilet rooms or bathing facilities are permitted to use exceptions to 118-213.2 Toilet and Bathing Rooms, toilet rooms or bathing facilities complying with 11 B-603 Toilet and Bathing Rooms shall be identified by the International Symbol of Accessibility (ISA) complying with 11B-703.7.2.1 ISA unless all toilet rooms and bathing facilities comply with 11 B-603 Toilet and Bathing Rooms. §11 B-216.8
7. Each assembly area required by 11 B-219 Assistive Listening Systems to provide assistive listening systems shall provide signs informing patrons of the availability of the assistive listening system. The sign shall include wording that states "Assistive-Listening System Available" and shall be posted in a prominent place at or near the assembly area entrance. Assistive listening signs shall comply with 11B-703.5 Visual Characters and shall include the
International Symbol of Access for Hearing Loss complying with 11B-703.7.2.4 Assistive Listening Systems. §11B- 216.10 (See exception)
8. Where more than one check-out aisle is provided, check-out aisles complying with 11 B-904.3 Check-Out Aisles shall be identified by a sign complying with 11 B-904.3.4 Identification Sign. Where check-out aisles are identified by numbers, letters, or functions, signs identifying check-out aisles complying with 11 B-904.3 Check-Out Aisles shall be located in the same location as the check-out aisle identification. §11 B-216.11 (See exception)
9. Signs identifying the type of access provided on amusement rides shall be provided at entries to queues and waiting lines. In addition, where accessible unload areas also serve as accessible load areas, signs indicating the location of the accessible load and unload areas shall be provided at entries to queues and waiting lines. Signs shall comply with 11 B-703.5 Visual Characters and shall include the International Symbol of Accessibility complying with 11B-703.7.2.1 ISA. §11B-216.12
10. Where Cleaner Air Symbols are provided, they shall comply with 11B-216.13 Cleaner Air Symbol.
11. Signs shall comply with 11B-703 Signs. Where both visual and tactile characters are required, either one sign with both visual and tactile characters, or two separate signs, one with visual, and one with tactile characters, shall be provided. §11 B-703.1
   a. Signs as specified in Section 11 B-703 Signs, or in other sections of this code, when included in the construction of new buildings or facilities, or when included, altered or replaced due to additions, alterations or renovations to existing buildings or facilities, and when a permit is required, shall comply with 11 B-703.1.1.1 Plan Review and 11 B-703.1.1.2 Inspection. §11 B-703.1.1
   b. Plans, specifications or other information indicating compliance with these regulations shall be submitted to the enforcing agency for review and approval. §11B-703.1.1.1
   c. Signs and identification devices shall be field inspected after installation and approved by the enforcing agency prior to the issuance of a final certificate of occupancy per Chapter 1, Division II, Section 111, or final approval where no certificate of occupancy is issued. The inspection shall include, but not be limited to, verification that Braille dots and cells are properly spaced and the size, proportion and type of raised characters are in compliance with these regulations. §11 B-703.1.1.2
12. Raised characters shall comply with 11B-703.2 Raised Characters and shall be duplicated in Braille complying with 11B-703.3 Braille. Raised characters shall be installed in accordance with 11B-703.4 Installation Height and Location. §11 B-703.2
   a. Raised characters shall be 1/32 inch minimum above their background. §11B-703.2.1
   b. Characters shall be uppercase. §11B-703.2.2
   c. Characters shall be sans serif. Characters shall not be italic, oblique, script, highly decorative, or of other unusual forms. § 11B-703.2.3
   d. Characters shall be selected from fonts where the width of the uppercase letter "O" is 55 60 percent minimum and 110 percent maximum of the height of the uppercase letter "I". §11 B-703.2.4
   e. Character height measured vertically from the baseline of the character shall be 5/8 inch minimum and 2 inches maximum based on the height of the uppercase letter "I". §11B-703.2.5
   f. Stroke thickness of the uppercase letter "I" shall be 15 percent maximum of the height of the character. §11B-703.2.6
   g. Character spacing shall be measured between the two closest points of adjacent raised characters within a message, excluding word spaces. Where characters have rectangular cross sections, spacing between individual raised characters shall be 1/8 inch minimum and 4 times the raised character stroke width maximum. Where characters have other cross sections, spacing between individual raised characters shall be 1/16 inch minimum and 4 times the raised character stroke width maximum at the base of the cross sections, and 1/8 inch minimum and 4 times the raised character stroke width maximum at the top of the cross sections. Characters shall be separated from raised borders and decorative elements 3/8 inch minimum. §11B-703.2. 7
   h. Spacing between the baselines of separate lines of raised characters within a message shall be 135 percent minimum and 170 percent maximum of the raised character height. §11B-703.2.8
   i. Text shall be in a horizontal format. §11B-703.2.9
13. Braille shall be contracted (Grade 2) and shall comply with 11B-703.3 Braille and 11B-703.4 Installation Height and Location. §11B-703.3
   a. Braille dots shall have a domed or rounded shape and shall comply with Table 11B-703.3.1. The indication of an uppercase letter or letters shall only be used before the first word of sentences, proper nouns and names, individual letters of the alphabet, initials, and acronyms. §11B-703.3.1
   b. Braille shall be positioned below the corresponding text in a horizontal format, flush left or centered. If text is multi-lined, Braille shall be placed below the entire text. Braille shall be separated 3/8 inch minimum and 1 /2 inch maximum from any other tactile characters and 3/8 inch minimum from raised borders and decorative elements. §11B-703.3.2 (See exception)
14. Signs with tactile characters shall comply with 11B-703.4 Installation Height and Location. §11B-703.4
   a. Tactile characters on signs shall be located 48 inches minimum above the finish floor or ground surface, measured from the baseline of the lowest tactile character Braille cells and 60 inches maximum above the finish floor or ground surface, measured from the baseline of the highest tactile character line of raised characters. §11B-703.4.1 (See exception)
   b. Where a tactile sign is provided at a door, the sign shall be located alongside the door at the latch side. Where a tactile sign is provided at double doors with one active leaf, the sign shall be located on the inactive leaf. Where a tactile sign is provided at double doors with two active leafs, the sign shall be located to the right of the right hand door. Where there is no wall space at the latch side of
a single door or at the light side of double doors, signs shall be located on the nearest adjacent wall. Signs containing tactile characters shall be located so that a clear floor space of 18 inches minimum by 18 inches minimum, centered on the tactile characters, is provided beyond the arc of any door swing between the closed position and 45 degree open position. Where permanent identification signage is provided for rooms and spaces they shall be located on the approach side of the door as one enters the room or space. Signs that identify exits shall be located on the approach side of the door as one exits the room or space. 11 B-703.4.2 (See exception)
15. Visual characters shall comply with the following, except where visual characters comply with 11B-703.2 Raised Characters and are accompanied by Braille complying with 11B-703.3 Braille, they shall not be required to comply with 11B-703.5.2 through 11B-703.5.6, 11B-703.5.8 and 11B-703.5.9:
   a. Characters and their background shall have a non-glare finish. Characters shall contrast with their background with either light characters on a dark background or dark characters on a light background. §11 B-703.5.1
   b. Characters shall be uppercase or lowercase or a combination of both. §1.1 B-703.5.2
   c. Characters shall be conventional in form. Characters shall not be italic, oblique, script, highly decorative, or of other unusual forms. § 11B-703.5.3
   d. Characters shall be selected from fonts where the width of the uppercase letter "O" is 55 60 percent minimum and 110 percent maximum of the height of the uppercase letter "I". §11B-703.5.4
   e. Minimum character height shall comply with Table 11 B-703.5.5. Viewing distance shall be measured as the horizontal distance between the character and an obstruction preventing further approach towards the sign. Character height shall be based on the uppercase letter "I". §11B-703.5.5 (See exception)
   f. Visual characters shall be 40 inches minimum above the finish floor or ground. §11B-703.5.6 (See exceptions)
   g. Stroke thickness of the uppercase letter "I" shall be 10 percent minimum and 20 percent maximum of the height of the character. § 11B-703.5.7
   h. Character spacing shall be measured between the two closest points of adjacent characters, excluding word spaces. Spacing between individual characters shall be 10 percent minimum and 35 percent maximum of character height. §11 B-703.5.8
   i. Spacing between the baselines of separate lines of characters within a message shall be 135 percent minimum and 170 percent maximum of the character height. §11B-703.5.9
   j. Text shall be in a horizontal format. §11B-703.5.10
16. Pictograms shall comply with the following:
   a. Pictograms shall have a field height of 6 inches minimum. Characters and Braille shall not be located in the pictogram field. §11 B-703.6.1
   b. Pictograms and their field shall have a non-glare finish. Pictograms shall contrast with their field with either a light pictogram on a dark field or a dark pictogram on a light field. §11B-703.6.2
   c. Pictograms shall have text descriptors located directly below the pictogram field. Text descriptors shall comply with 11B-703.2 Raised Characters, 11B-703.3 Braille and 118-703.4 Installation Height and Location. §11B-703.6.3
17. Symbols of accessibility and their background shall have a non-glare finish. Symbols of accessibility shall contrast with their background with either a light symbol on a dark background or a dark symbol on a light background. §11B-703.7.1
18. Symbols shall comply with the following:
   a. The International Symbol of Accessibility shall comply with Figure 11B-703.7.2.1 ISA. The symbol shall consist of a white figure on a blue background. The blue shall be Color No. 15090 in Federal Standard 595B. §11B-703.7.2.1 (See exception)
   b. The International Symbol of TTY shall comply with Figure 11B-703.7.2.2.
   c. Telephones with a volume control shall be identified by a pictogram of a telephone handset with radiating sound waves on a square field such as shown in Figure 11B-703.7.2.3.
   d. Assistive listening systems shall be identified by the International Symbol of Access for Hearing Loss complying with Figure 11B-703.7.2.4.
   e. Rooms, facilities and paths of travel that are accessible to and usable by people who are adversely impacted by airborne chemicals or particulate(s) and/or the use of electrical fixtures and/or devices shall be identified by the Cleaner Air Symbol complying with Figure 11B-703.7.2.5. This symbol is to be used strictly for publicly funded facilities or any facilities leased or rented by state of California, not concessionaires. The symbol, which shall include the text "Cleaner Air" as shown, shall be displayed either as a negative or positive image within a square that is a minimum of 6 inches on each side. The symbol may be shown in black and white or in color. When color is used, it shall be Federal Blue (Color No. 15090 Federal Standard 595B) on white, or white on Federal Blue. There shall be at least a 70-percent color contrast between the background of the sign from the surface that it is mounted on. §11B-703.7.2.5
   f. Doorways leading to toilet rooms and bathing rooms shall be identified by a geometric symbol complying with 11B-703.7.2.6 Toilet and Bathing Facilities Geometric Symbols. The symbol shall be mounted at 58 inches minimum and 60 inches maximum above the finish floor or ground surface measured from the centerline of the symbol. Where a door is provided the symbol shall be mounted within 1 inch of the vertical centerline of the door. §11B-703.7.2.6 (See exception)
   g. Men's toilet and bathing facilities shall be identified by an equilateral triangle, 14 inch thick with edges 12 inches long and a vertex pointing upward. The triangle symbol shall contrast with the door, either light on a dark background or dark on a light background. §11B-703.7.2.6.1
   h. Women's toilet and bathing facilities shall be identified by a circle, 14 inch thick and 12 inches in diameter. The circle symbol shall contrast with the door, either light on a dark background or dark on a light background. §11B-703.7.2.6.2
   i. Unisex toilet and bathing facilities shall be identified by a circle, 14 inch thick and 12 inches in diameter with a 14 inch thick triangle with a vertex pointing upward superimposed on the circle and within the 12- inch diameter. The triangle symbol shall contrast with the circle symbol, either light on a dark background or dark on a light background. The circle symbol shall contrast with the door, either light on a dark background or dark on a light background. §11B-703.7.2.6.3
   j. Edges of signs shall be rounded, chamfered or eased. Corners of signs shall have a minimum radius of 1/8 inch. §11B-703.7.2.6.4
   k. Pole-supported pedestrian traffic-control buttons shall be identified with color coding consisting of a textured horizontal yellow band 2 inches in width encircling the pole, and a 1-inch-wide dark border band above and below this yellow band. Color coding shall be placed immediately above the control button. Control buttons shall be located no higher than 48 inches above the ground surface adjacent to the pole. §11B-703. 7 .2

ACCESSIBILITY REQUIREMENTS GENERAL NOTES

Accessible Route

1. Accessible route from accessible parking is indicated on sheet A-100.
2. Details and dimensions for the gate along the accessible route: size, laver hardware and 10" kick plate are indicated on sheet A-390.
3. Accessible route to the trash and recycle area is indicated on sheet A-100.
4. Height of the curb where the guard house is located is 6" max, disabled access requirements are required. see 2/A-393.
5. Provide and install 24" and 18" strike edge at the pull side of exterior door and interior door, respectively.

PARKING SPACES

1. Accessible parking provided as indicated on A-100.
2. Van access parking is indicated on A-100.
3. The access aisle for the van access parking shall be located on the passenger side as indicated on A-100.
4. Provide details, dimensions and notes for disabled access parking and signs. See C-160 for dimensions & notes. See 6, 7, 9, 10/C-500 for details and notes
5. Provide and show tow away sign locations on the site plan. See note P20/C-160 for locations and detail 10/C-500.
6. Provide disabled access parking at the covered parking area per A-100.
7. Dimension minimum 18 foot long car and van accessible parking space(s) and access aisle(s). §11B-502.2, Figures 11B-502.2 and 11B-502.3. See sheet C-160.
8. Dimension minimum 9 foot width at accessible car parking space. §11B-502.2, Fig. 11B-502.2 & Fig.11B-502.3. See sheet C-160.
9. Dimension minimum 12 foot wide accessible van parking space with minimum 5 foot wide access aisle. Van parking spaces shall be permitted to be minimum 10 feet wide where access aisle is 8 foot wide minimum. §11B-502.2, Figures 11B-502.2 and 11B-502.3. See sheet C-160.
10. Car and van stall access aisle shall be 5 foot wide minimum and shall adjoin an accessible route. Two parking spaces shall be permitted to share a common access aisle. §11B-502.3, Figures 11B-502.2 and 11B-502.3. See sheet C-160 & A-100.
11. Access aisles shall extend the full required length of the parking spaces they serve. §11B-502.3.2 & Fig. 11B-502.3. See sheet C-160 & A-100.
13. Access aisles shall be marked with a blue painted borderline around their perimeter. The area within the blue borderlines shall be marked with hatched lines a maximum of 36 inches on center in a color contrasting with that of the aisle surface, preferably blue or white. The words "NO PARKING" shall be painted on the surface within each access aisle in white letters a minimum of 12 inches in height and located to be visible from the adjacent vehicular way. Access aisle markings may extend beyond the minimum required length. §11B-502.3.3, Figure 11B-502.3.3. See 6/C-501.
14. Parking space identification signs shall include the International Symbol of Accessibility (ISA) complying with Section 11B-703.7.2.1 ISA. §11B-502.6, Figure 11B-703.7.2.1. See 6, 7, 9, 10/C-500.
15. Signs identifying van parking spaces shall contain additional language or an additional sign with the designation "van accessible." Signs shall be 60 inches minimum above the finish floor or ground surface measured to the bottom of the sign. §11B-502.6. See 9/C-500.
16. Parking identification signs shall be reflectorized with a minimum area of 70 square inches. §11B-502.6.1. See 9 & 10/C-500.
17. Additional language or an additional sign below the International Symbol of Accessibility shall state "Minimum Fine $250." §11B-502.6.2. See 9/C-500.
18. A parking space identification sign shall be visible from each parking space. Signs shall be permanently posted either immediately adjacent to the parking space or within the projected parking space width at the head end of the parking space. Signs may also be permanently posted on a wall at the interior end of the parking space. §11B- 502.6.3. See notes P19, P20/C-160 & details 9, 10/C-500.
19. Each accessible car and van space shall have surface identification complying with either of the following schemes: §11B-502.6.4. See 9, 10/C/-500.
   a. The parking space shall be marked with an International Symbol of Accessibility (ISA) complying with Section 11B-703.7.2.1 ISA in white on a blue background a minimum 36 inches wide by 36 inches high. The centerline of the ISA shall be a maximum of 6 inches from the centerline of the parking space, its sides parallel to the length of the parking space and its lower corner at, or lower side aligned with, the end of the parking space length. §11B-502.6.4.1
   b. The parking space shall be outlined or painted blue and shall be marked with an International Symbol of Accessibility (ISA) complying with Section 11B-703.7.2.1 ISA a minimum 36 inches wide by 36 inches high in white or a suitable contrasting color. The centerline of the ISA shall be a maximum of 6 inches from the centerline of the parking space, its sides parallel to the length of the parking space and its lower corner at, or lower side aligned with, the end of the parking space. §11B-502.6.4.2
20. An additional sign shall be posted either; 1) in a conspicuous place at each entrance to an off-street parking facility or 2) immediately adjacent to on-site accessible parking and visible from each parking space. §11B-502.8, See notes P19, P20/C-160 & details 9, 10/C-500.
   a. The additional sign shall not be less than 17 inches wide by 22 inches high. §11B-502.8.1
   b. The additional sign shall clearly state in letters with a minimum height of 1 inch the following: §11B-502.8.2 "Unauthorized vehicles parked in designated accessible spaces not displaying distinguishing placards or special license plates issued -for persons with disabilities will be towed away at the owner's expense. Towed vehicles may be reclaimed at: _______ or by telephoning ______ " *Blank spaces shall be filled in with appropriate information as a permanent part of the sign.*
21. Parking spaces and access aisles shall be designed so that persons using them are not required to travel behind parking spaces other than to pass behind the parking space in which they parked. §11 B-502.7.1. See C-160 & A-100.

HANDRAILS

1. Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs in accordance with Section 11B-505.10 Handrail Extensions. §118-505.10. See A-441, A-441.2, A-442, & A-442.1.
2. At the top of a stair flight, handrails shall extend horizontally above the landing for 12 inches minimum beginning directly above the first riser nosing. Extensions shall return to a wall, guard, or the landing surface, or shall be continuous to the handrail of an adjacent stair flight. § 118-505.10.2. See A-441, A-441.2, A-442, & A-442.1.
3. Al the bottom of a stair flight, handrails shall extend at the slope of the stair flight for a horizontal distance equal to one tread depth beyond the last riser nosing. Such extension shall continue with a horizontal extension or shall be continuous to the handrail of an adjacent stair flight or shall return to a wall, guard, or the walking surface. At the bottom of a stair flight, a horizontal extension of a handrail shall be 12 inches long minimum and a height equal to that of the sloping portion of the handrail as measured above the stair nosings. Extension shall return to a wall, guard, or the landing surface, or shall be continuous to the handrail of an adjacent stair flight. §118-505.10.3. See A-441, A-441.2, A-442, & A-442.1.

ROSSETTI
ROSSETTI . ARCHITECTURE . INTERIORS . GRAPHICS . PLANNING
160 WEST FORT, SUITE 400, DETROIT, MICHIGAN 48226
Telephone. 313.463.5151 ROSSETTI.COM Fax. 313.463.5160

PERKINS+WILL

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

Sheet Title

Accessibility Requirements

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