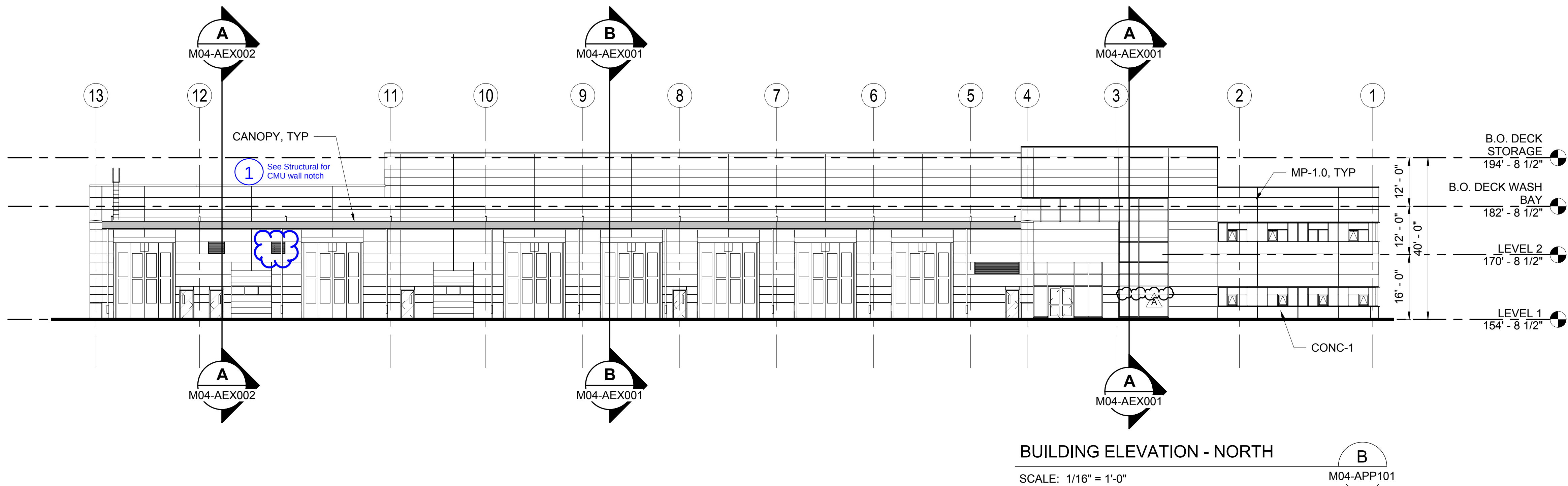
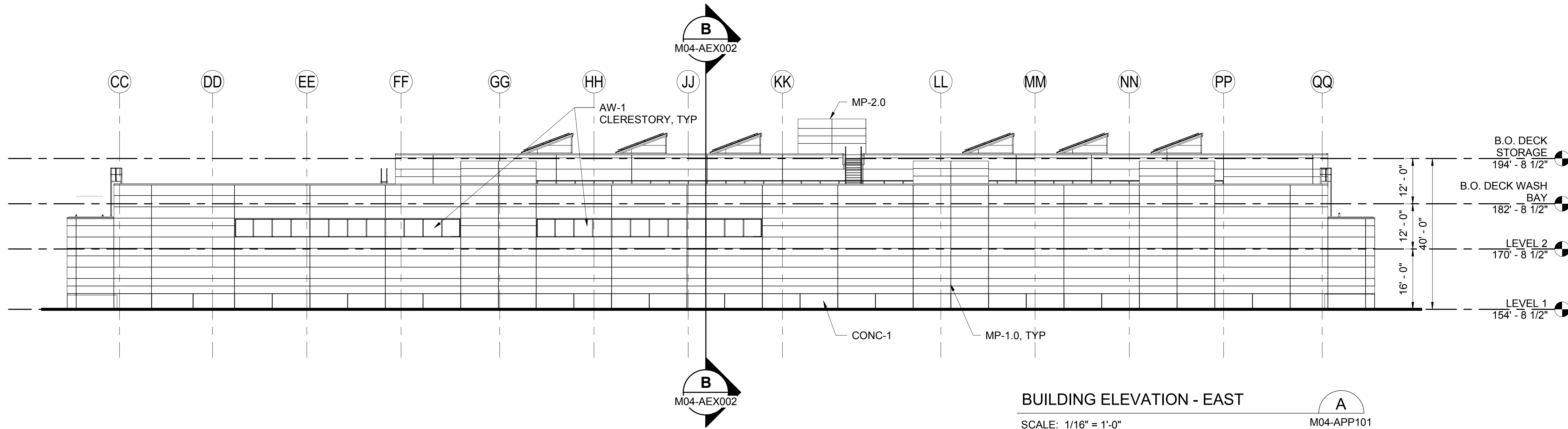


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- GENERAL ELEVATION NOTES**
1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 2. SEE M04-ADS001 FOR DOOR SCHEDULE.
 3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
 4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 5. COPING TO MATCH MP-1.1 U.N.O.
 6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3

1 CB 0394



DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.

coterra
ENGINEERING



rolluda architects
architecture planning interior design
Karen Kiest | Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.07.10

REVIEWED BY:
BILL FERRIS

DATE:
2018.07.10

SCALE:
1/16" = 1'-0"
FILENAME:
M200-Y02e-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
OVERALL BUILDING ELEVATION - NORTH & EAST

DRAWING NO.:
M04-AEE001
FACILITY ID:
M04
SHEET No.:
REV:
B

No.	DATE	DSN	CHK	APP	REVISION
B	2020.04.02	JWD			CB 0394
A	2019.01.30	BP	SM	JY	CB#004
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION

10/17/2018 6:48:34 AM
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GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3

FLAG NOTES

1. LOCATION OF CENTRAL PHOTOCELL

1 CB 0223.1
2 CB 0460
3 00000

BUILDING ELEVATION - SOUTH

SCALE: 1/16" = 1'-0"

A
M04-APP101

BUILDING ELEVATION - WEST

SCALE: 1/16" = 1'-0"

B
M04-APP101

PARTIAL ELEVATION - MSC EAST WALL

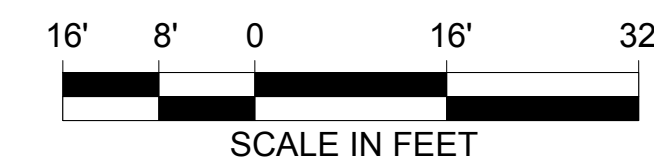
SCALE: 1/16" = 1'-0"

C
M04-APP101

PARTIAL ELEVATION - WASHBAY WEST WALL

SCALE: 1/16" = 1'-0"

D
M04-APP101



DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.

coterra
ENGINEERING



rolluda architects
architecture planning interior design
Karen Kiest | Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

Stantec

VIA

kpff

SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.09.19

REVIEWED BY:
BILL FERRIS

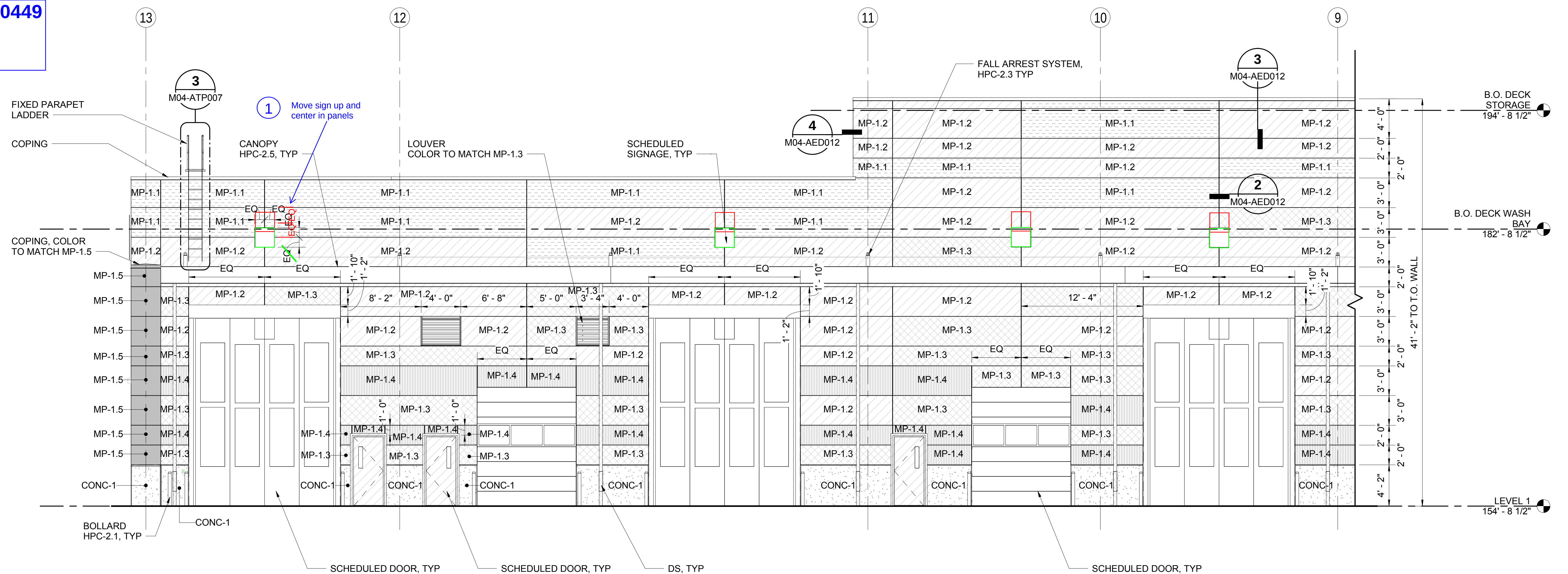
DATE:
2018.09.19

SCALE:
1/16" = 1'-0"
FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
OVERALL BUILDING ELEVATION - SOUTH & WEST

DRAWING NO.:
M04-AEE002
FACILITY ID:
M04
SHEET No.:
48
REV:
B

No.	DATE	DSN	CHK	APP	REVISION
B	2020.05.21				CB 0460
A	2020.04.16				CB 223.1
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION



NORTH BLDG ELEVATION - GRID 9 TO 13

SCALE: 3/16" = 1'-0"

A

M04-APP117

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS

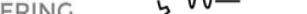
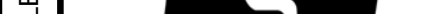
LEGEND

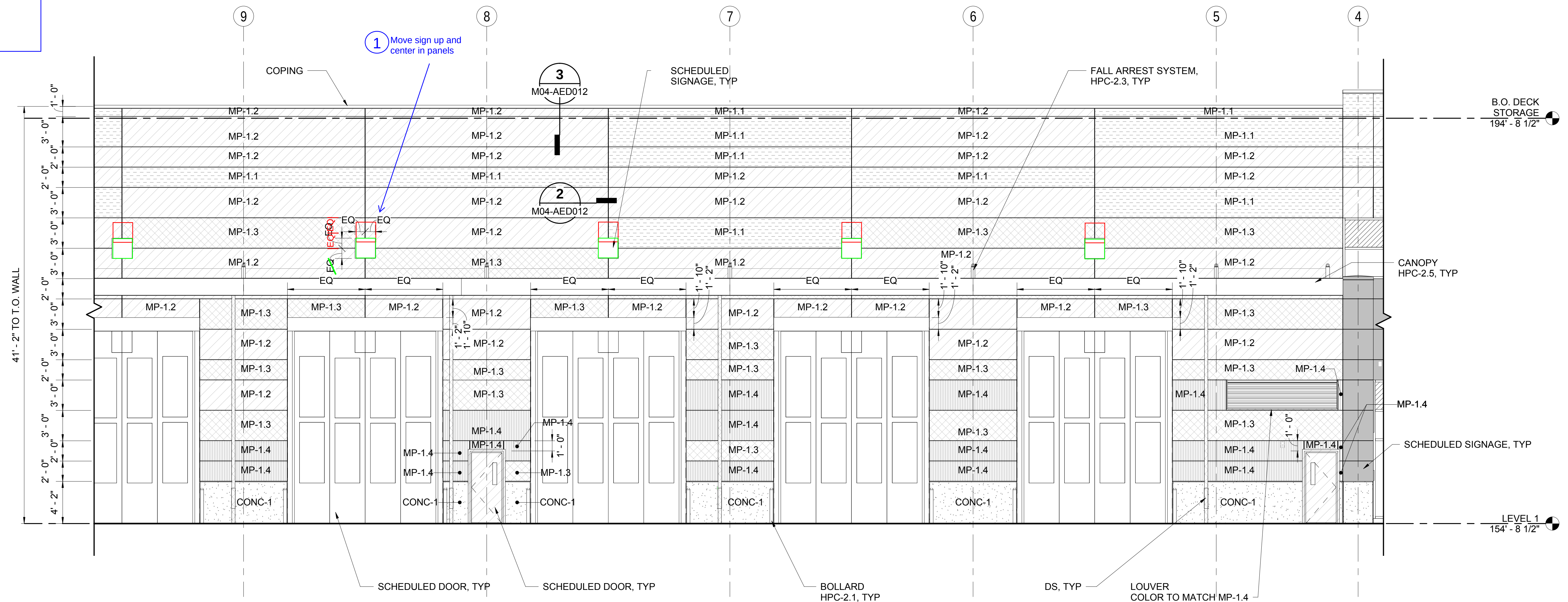
Figure 1: Schematic representation of the different types of microstructures. The figure shows six rectangular boxes, each representing a different microstructure. From top to bottom: 1. MP-1.1: A box with horizontal dashed lines. 2. MP-1.2: A box with diagonal lines from bottom-left to top-right. 3. MP-1.3: A box with a cross-hatch pattern. 4. MP-1.4: A box with vertical lines. 5. MP-1.5: A solid gray box. 6. CONC-1: A box with a random distribution of small black dots and stars.

NORTH WING WALL @ WASH BAY - WEST ELEV

SCALE: 3/16" = 1'-0"

 B
M04-APP117

DP4A-IFC						DESIGNED BY: B. PETERSON		7888 REGISTERED ARCHITECT  Alan Hart STATE OF WASHINGTON 09/19/2018  HENSEL PHELPS Plan. Build. Manage.  coterra ENGINEERING  rolluda architects architects planning interior design  Kien Kiest Landscape Architects  ELCON ASSOCIATES, INC. ENGINEERS—CONSULTANTS  Stantec  VIA  kpff LINE IS 1" AT FULL SCALE  SOUNDTRANSIT										SCALE: 3/16" = 1'-0"		LINK OPERATIONS & MAINTENANCE FACILITY: EAST CONTRACT M200 OMF EAST OMF EAST BUILDING ENLARGED PARTIAL ELEVATIONS						DRAWING NO.: M04-AEE011	
						DRAWN BY: T. WEST												FILENAME: M200-M04-A-v2017								FACILITY ID: M04	
						CHECKED BY: S. McDONALD												CONTRACT No.: RTA/CN 0020-16								SHEET No.: 49	
						APPROVED BY: J. YOUNG												SUBMITTAL DATE: 2018.09.19								REV: 0	
12020.06.12CB RFI 0449 02018.09.19BP SM JYISSUED FOR CONSTRUCTION No. DATE DSN CHK APP REVISION								SUBMITTED BY: RICHARD LEWIS				DATE: 2018.09.19		REVIEWED BY: BILL FERRIS				DATE: 2018.09.19									



NORTH BLDG ELEVATION - GRID 4 to 9

SCALE: 3/16" = 1'-0"

M04-APP115

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEVED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS

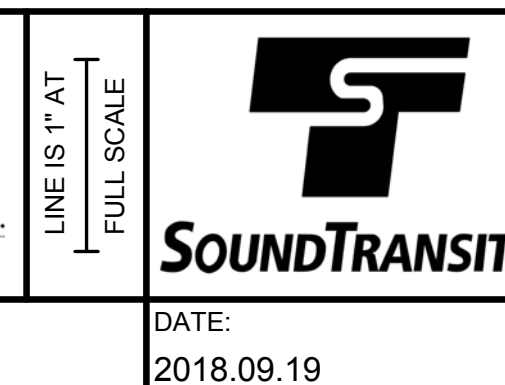
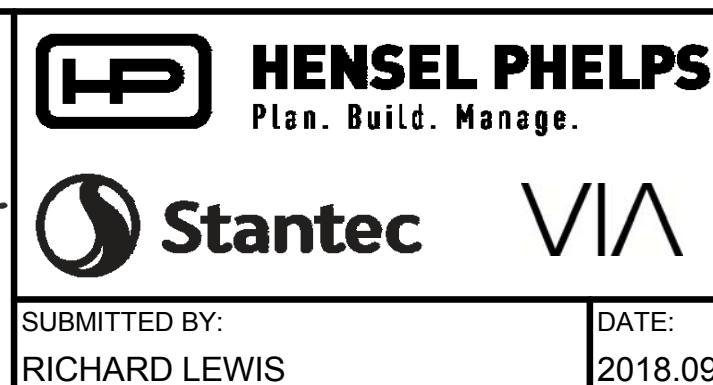
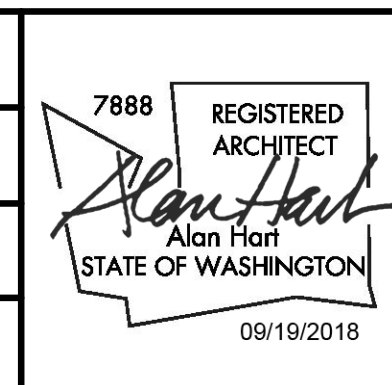
LEGEND

Figure 1 shows six schematic representations of concrete types, each in a rectangular block. The blocks are labeled on the right as follows:

- MP-1.1**: A block with a pattern of horizontal dashed lines.
- MP-1.2**: A block with a pattern of diagonal lines running from the top-left to the bottom-right.
- MP-1.3**: A block with a cross-hatch pattern, consisting of both horizontal and vertical lines.
- MP-1.4**: A block with a pattern of vertical lines.
- MP-1.5**: A solid grey block.
- CONC-1**: A block with a stippled or dotted pattern.

1	2020.06.12				CB RFI 0449
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	B. PETERSON
DRAWN BY:	T. WEST
CHECKED BY:	S. McDONALD
APPROVED BY:	J. YOUNG

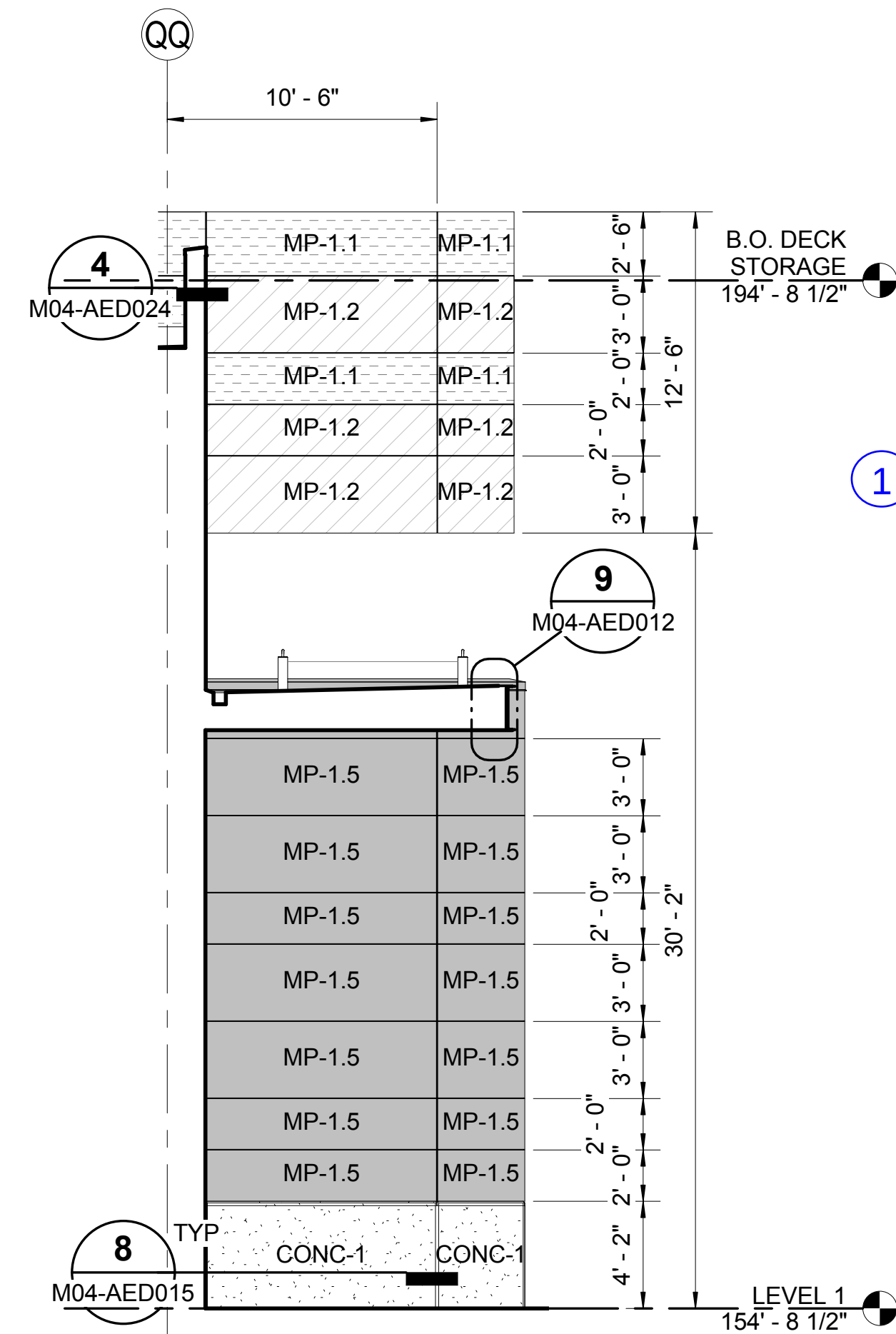


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FILENAME:	M200-M04-A-v2017
CONTRACT No.:	RTA/CN 0020-16
SUBMITTAL DATE:	2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:	
M04-AEE012	
FACILITY ID:	
M04	
SHEET No:	REV:
50	0

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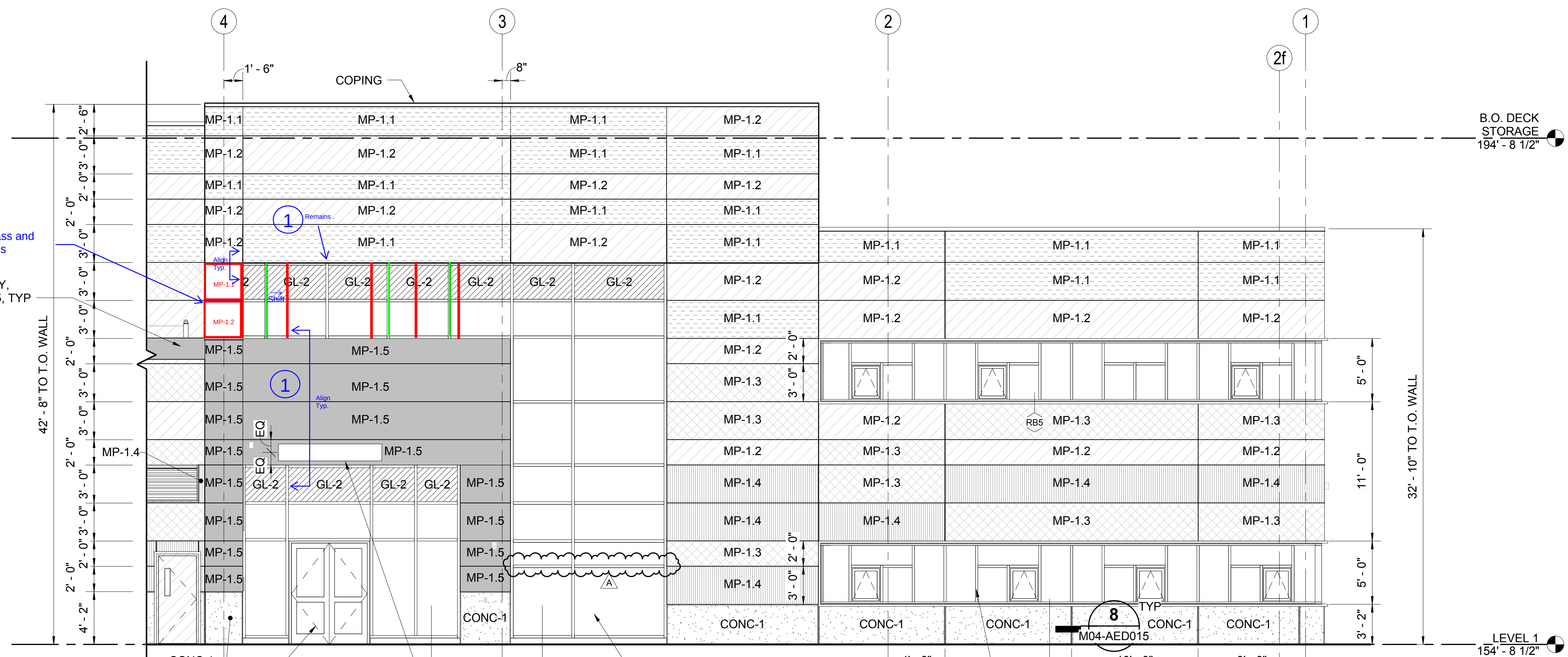


MAIN ENTRY WING WALL & CANOPY - EAST FACE

SCALE: 3/16" = 1'-0"

A
M04-APP113

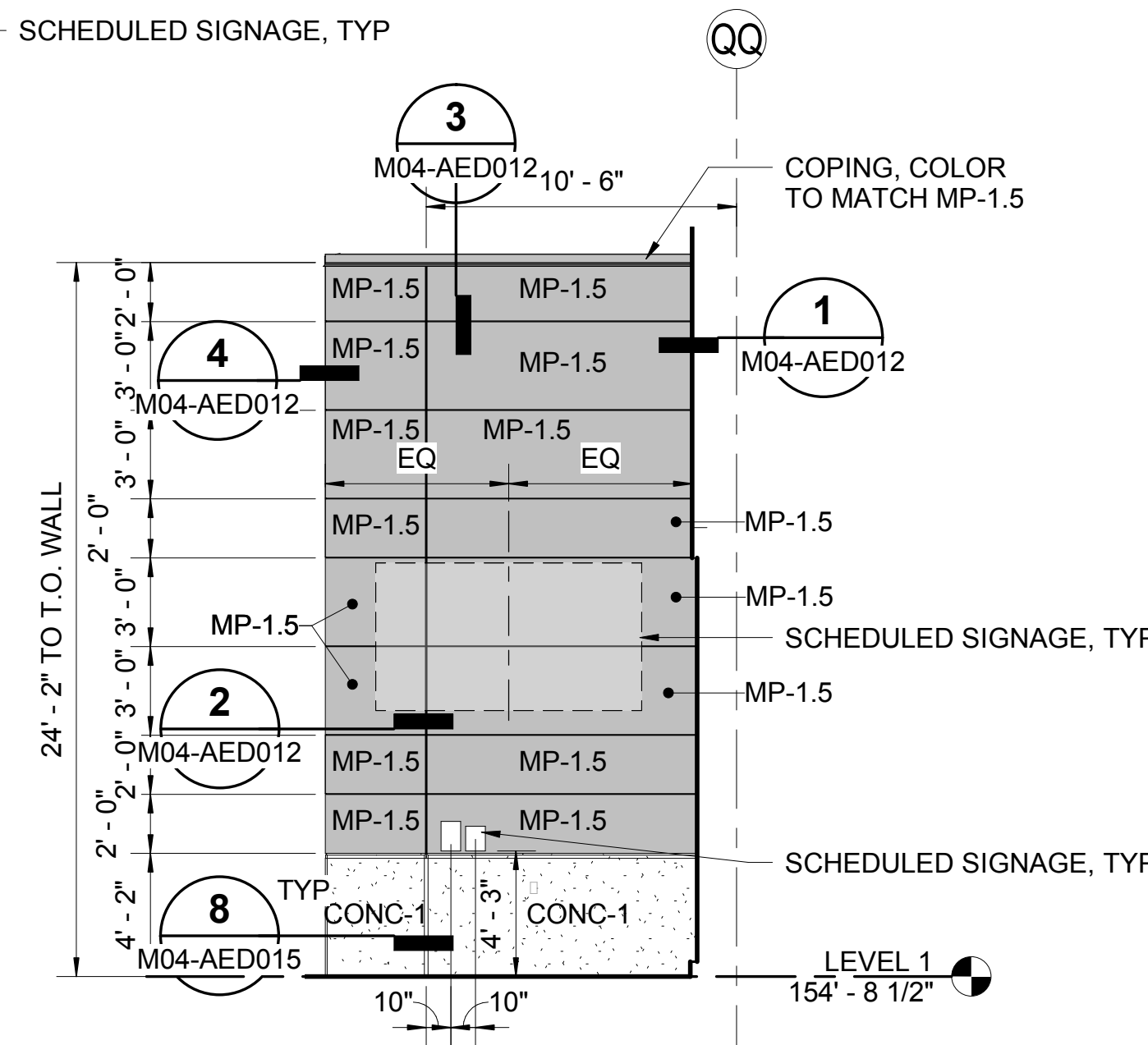
1 CB 0289
2 RFI 00000
3 RFI 00000



NORTH BLDG ELEVATION - GRID 1 to 4

SCALE: 3/16" = 1'-0"

B
M04-APP113



MAIN ENTRY WING WALL - WEST FACE

SCALE: 3/16" = 1'-0"

C
M04-APP113

GENERAL ELEVATION NOTES

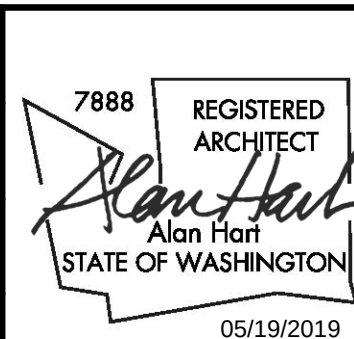
1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS LEGEND

	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.

Stantec

VIA

kpf

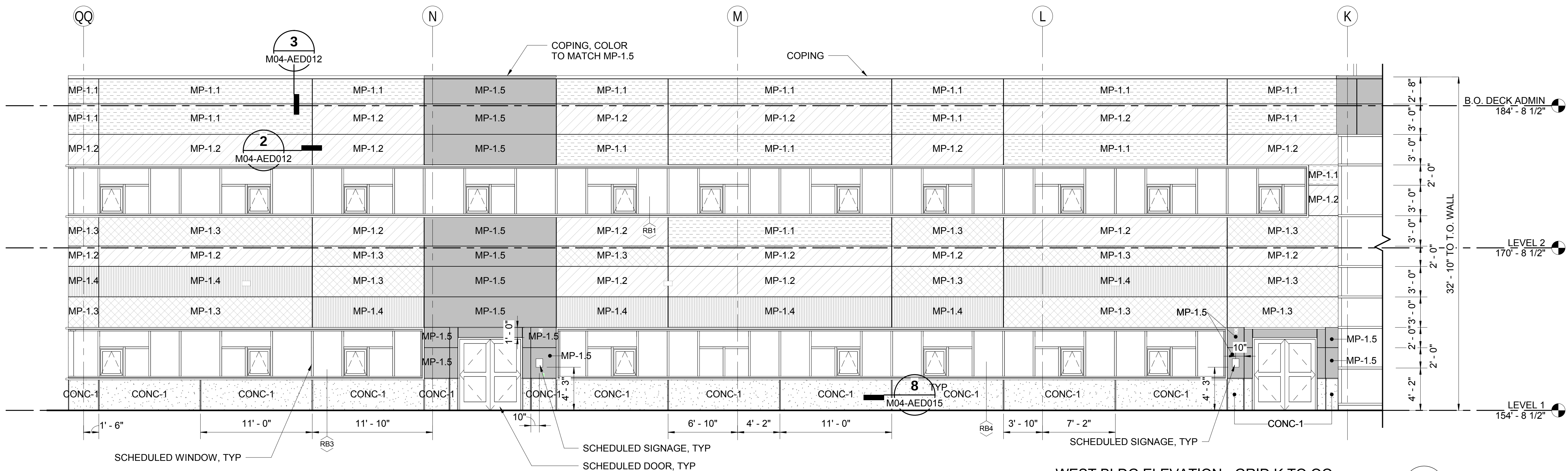
coterra
ENGINEERING
Karen Kiest
rolluda architects
architecture planning interior design
Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

SOUNDTRANSIT

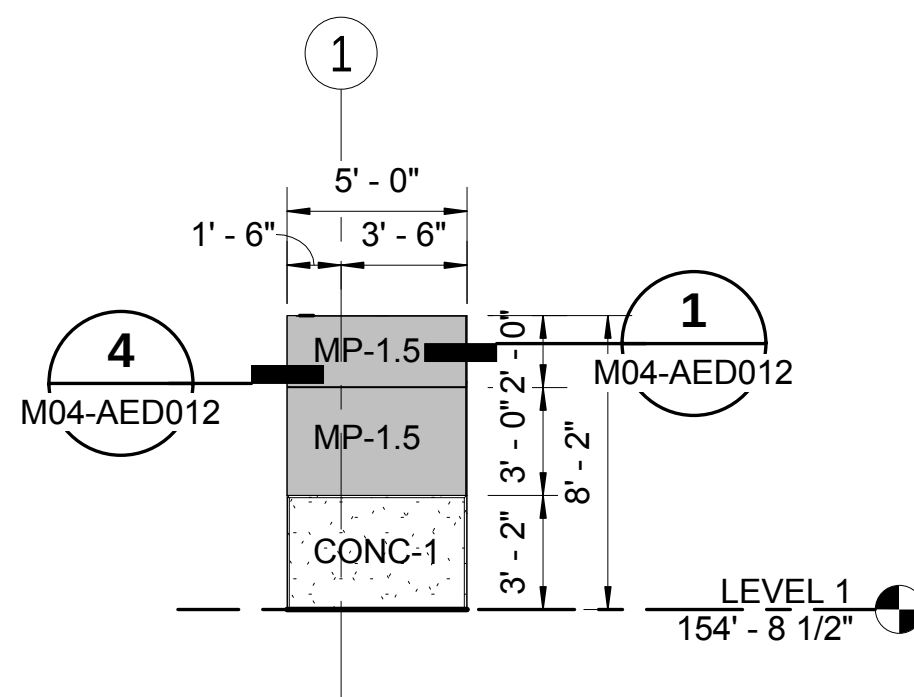
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3/16" = 1'-0"
FILENAME:
M200-Y02e-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

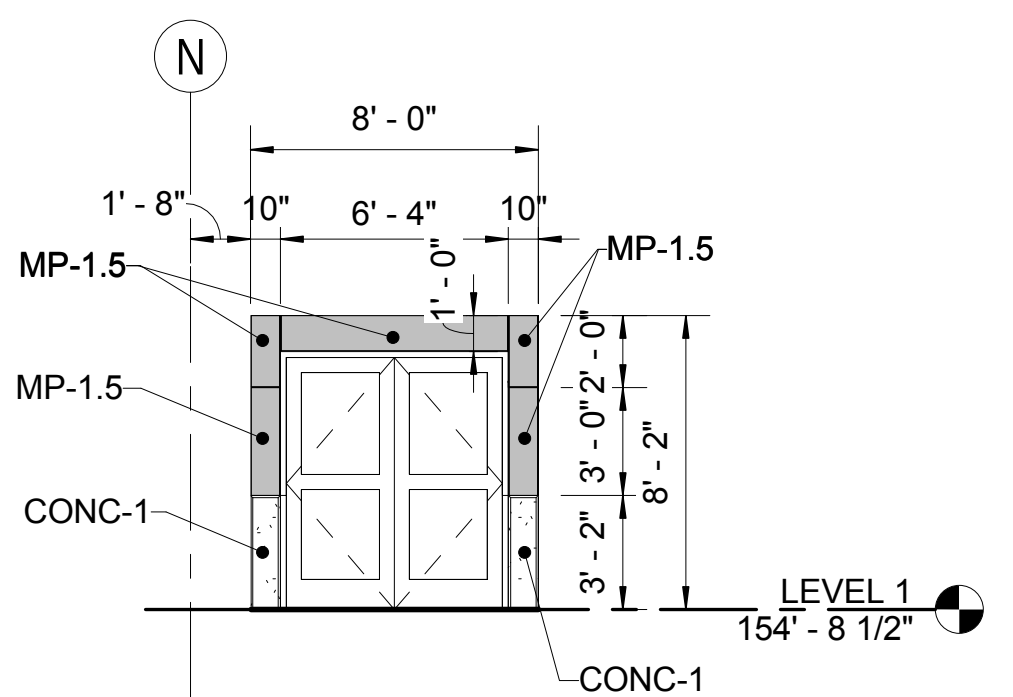
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FACILITY ID:
M04
SHEET No.:
REV:
B



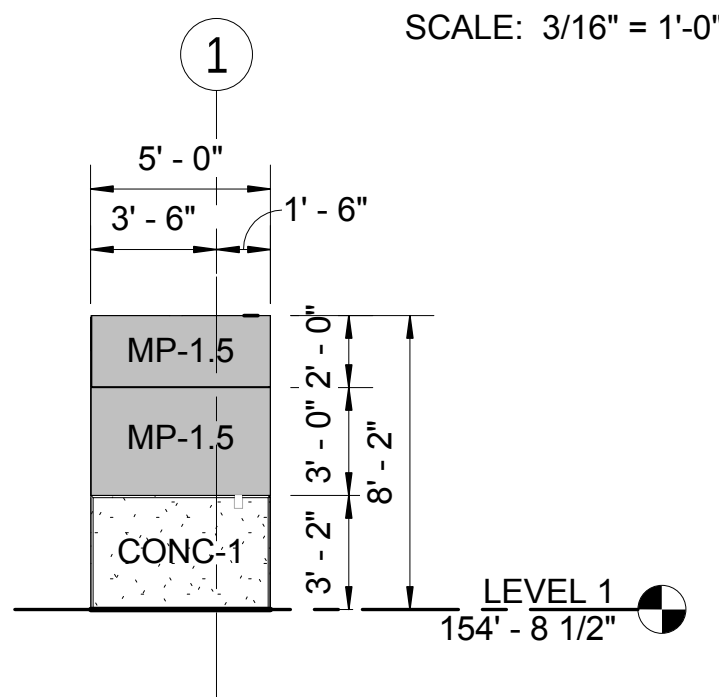
WEST BLDG ELEVATION - GRID K TO QQ
SCALE: 3/16" = 1'-0"
M04-APP113



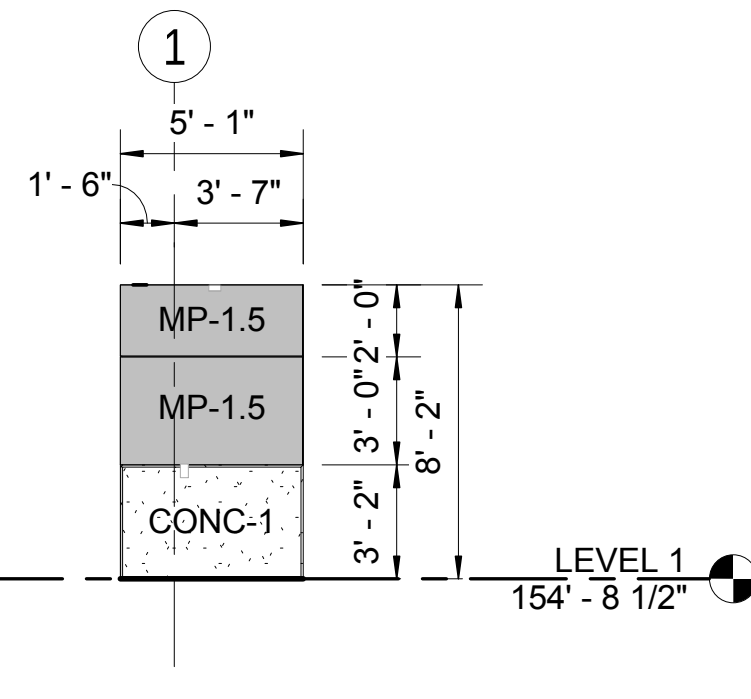
ENTRY M04103 - N WALL
SCALE: 3/16" = 1'-0"
M04-APD154



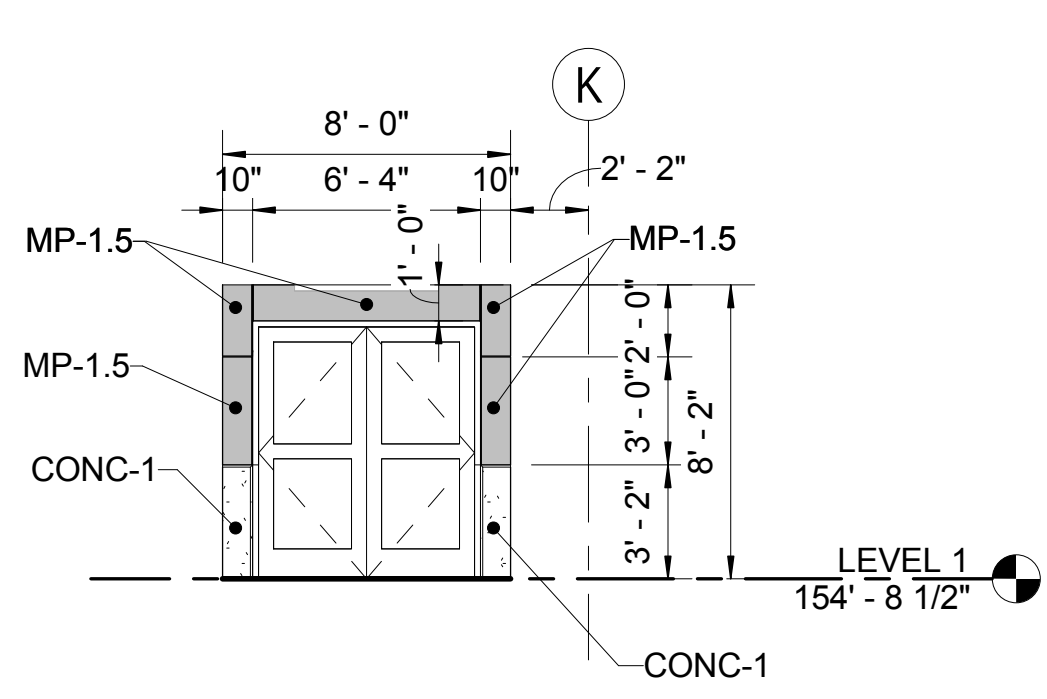
ENTRY M04103 - EAST WALL
SCALE: 3/16" = 1'-0"
M04-APD154



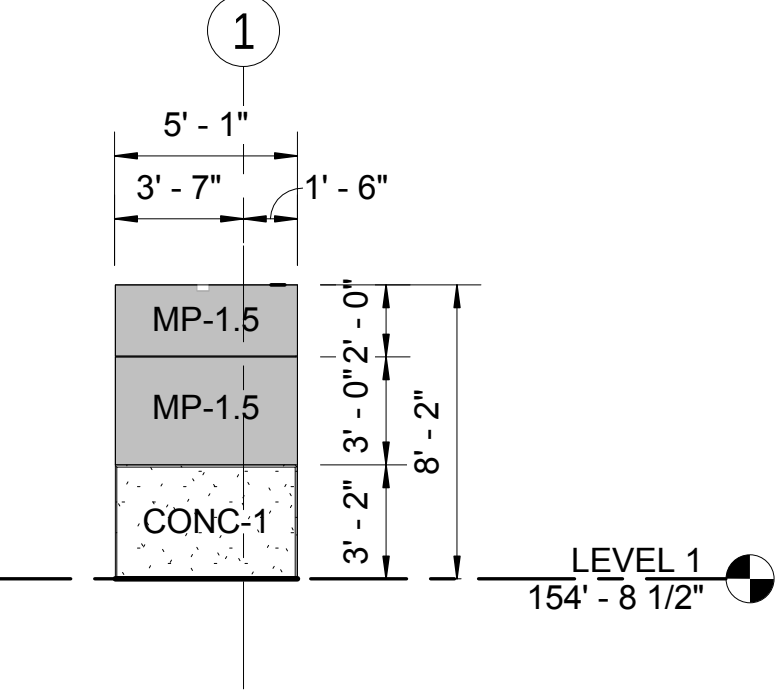
ENTRY M04103 - SOUTH WALL
SCALE: 3/16" = 1'-0"
M04-APD154



ENTRY M04104 - NORTH WALL
SCALE: 3/16" = 1'-0"
M04-APD154



ENTRY M04104 - EAST WALL
SCALE: 3/16" = 1'-0"
M04-APD154



ENTRY M04104 - SOUTH WALL
SCALE: 3/16" = 1'-0"
M04-APD154

ENLARGED ELEVATIONS
LEGEND

- MP-1.1
- MP-1.2
- MP-1.3
- MP-1.4
- MP-1.5
- CONC-1

- GENERAL ELEVATION NOTES
- SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYS MATERIALS.
 - SEE M04-ADS001 FOR DOOR SCHEDULE.
 - SEE M04-ADS011 FOR WINDOW SCHEDULE.
 - ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 - COPING TO MATCH MP-1.1 U.N.O.
 - ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
 - SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

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DP4A-IFC

No.	DATE	DSN	CHK	APP	REVISION
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION

DESIGNED BY:
B. PETERSON

DRAWN BY:
T. WEST

CHECKED BY:
S. McDONALD

APPROVED BY:
J. YOUNG

7888 REGISTERED ARCHITECT
Alan Hart
Alan Hart
STATE OF WASHINGTON
09/19/2018

HENSEL PHELPS
Plan. Build. Manage.

coterra
ENGINEERING

rolluda architects
architecture planning interior design

Karen Kiest | Landscape Architects

ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

Stantec

VIA

kpff

SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.09.19

REVIEWED BY:
BILL FERRIS

DATE:
2018.09.19

SCALE:
3/16" = 1'-0"

FILENAME:
M200-M04-A-v2017

CONTRACT No.:
RTA/CN 0020-16

SUBMITTAL DATE:
2018.09.19

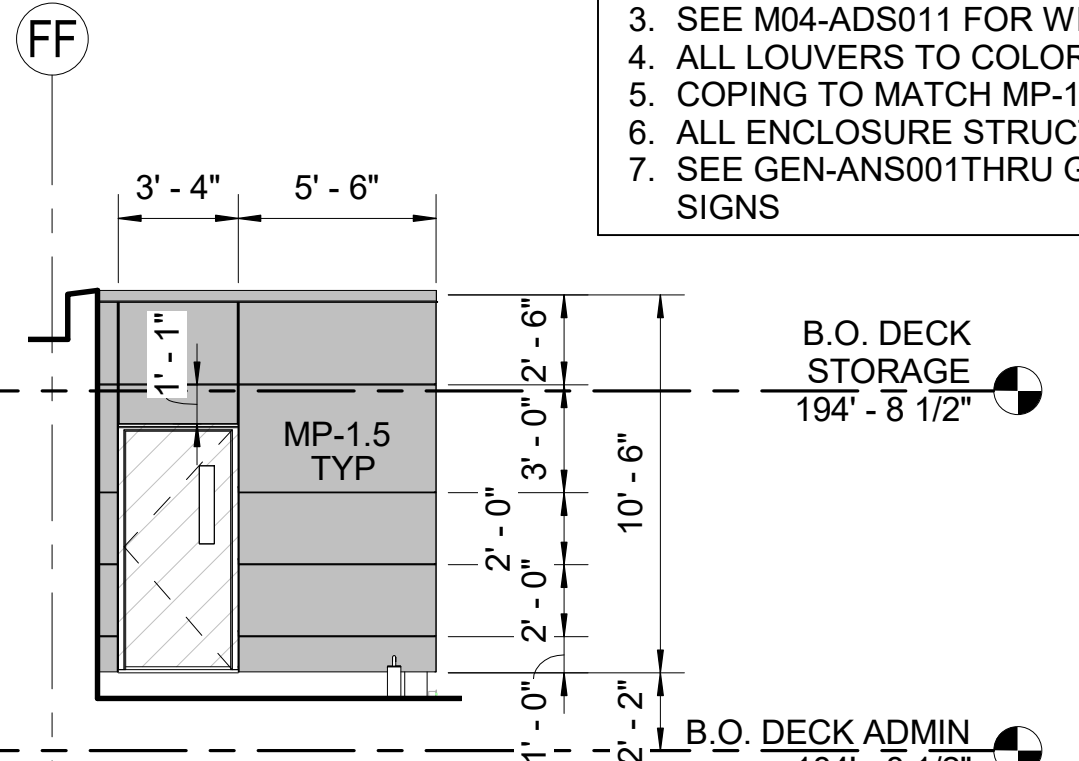
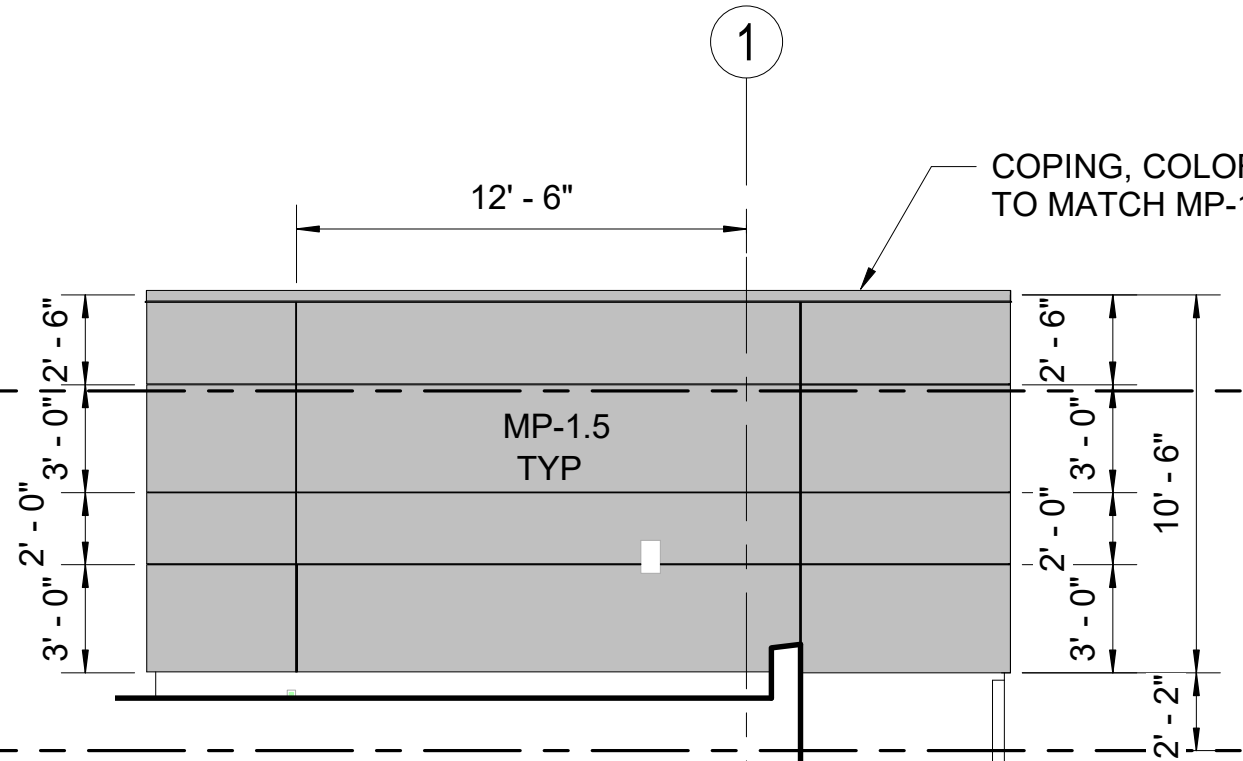
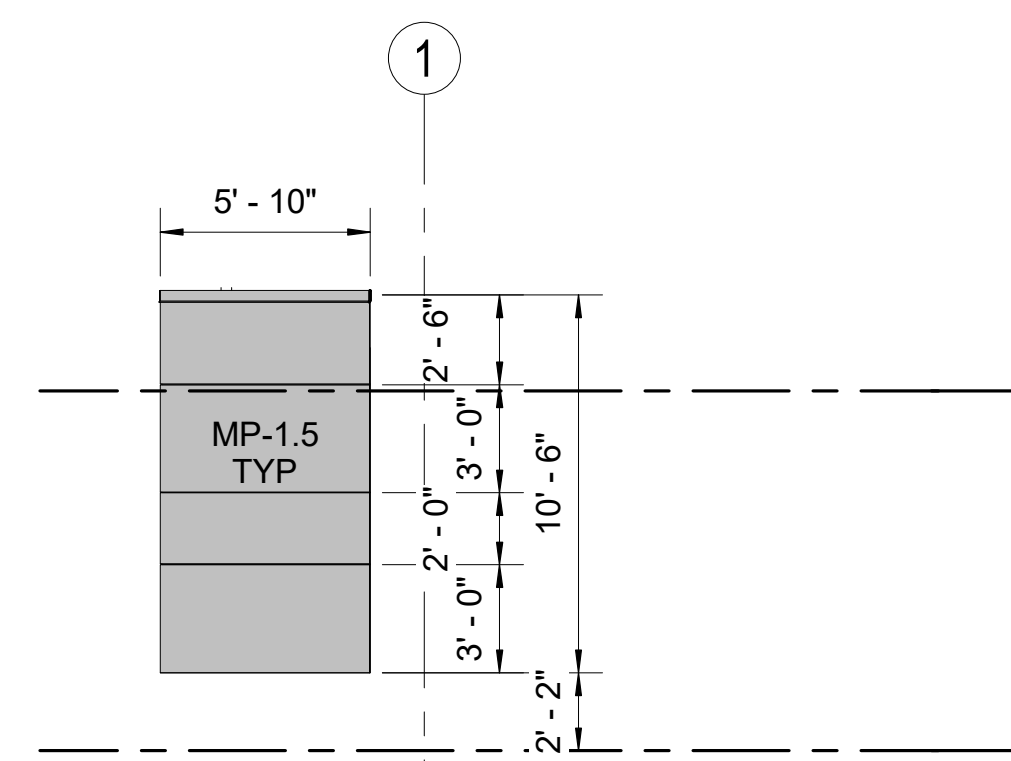
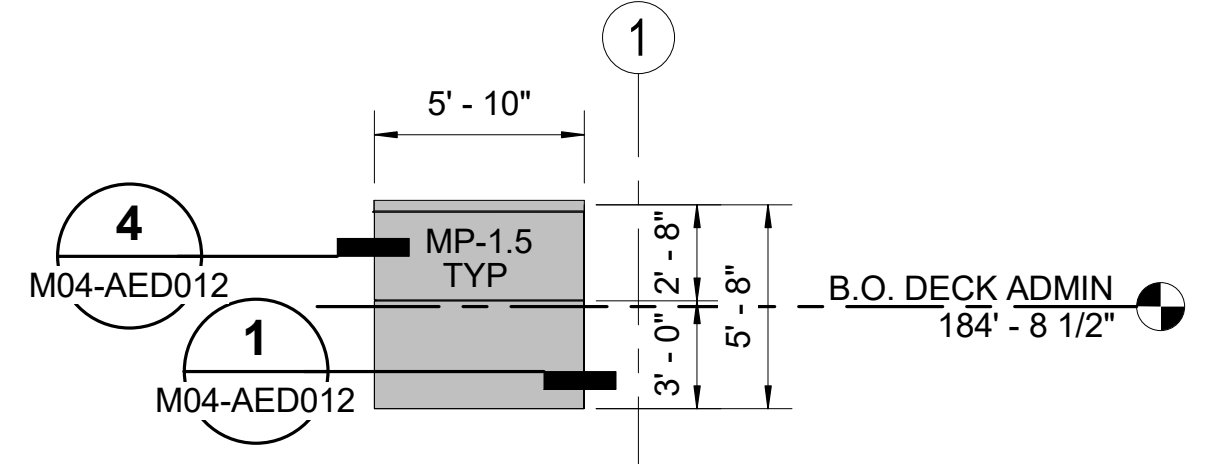
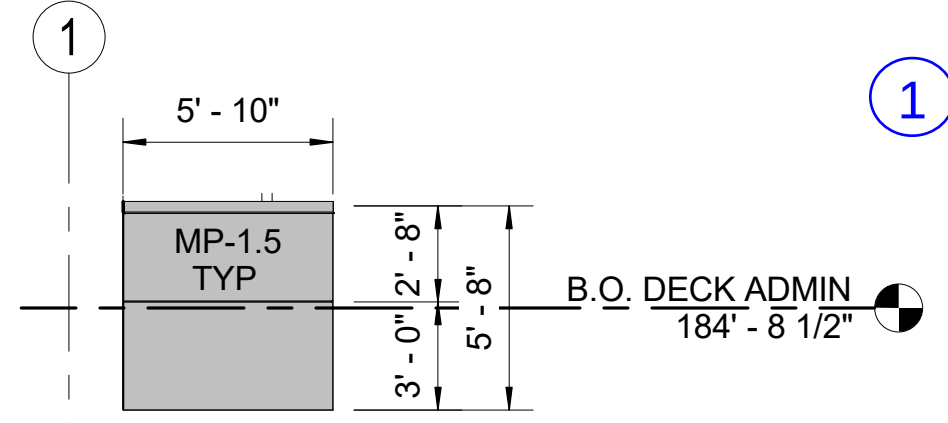
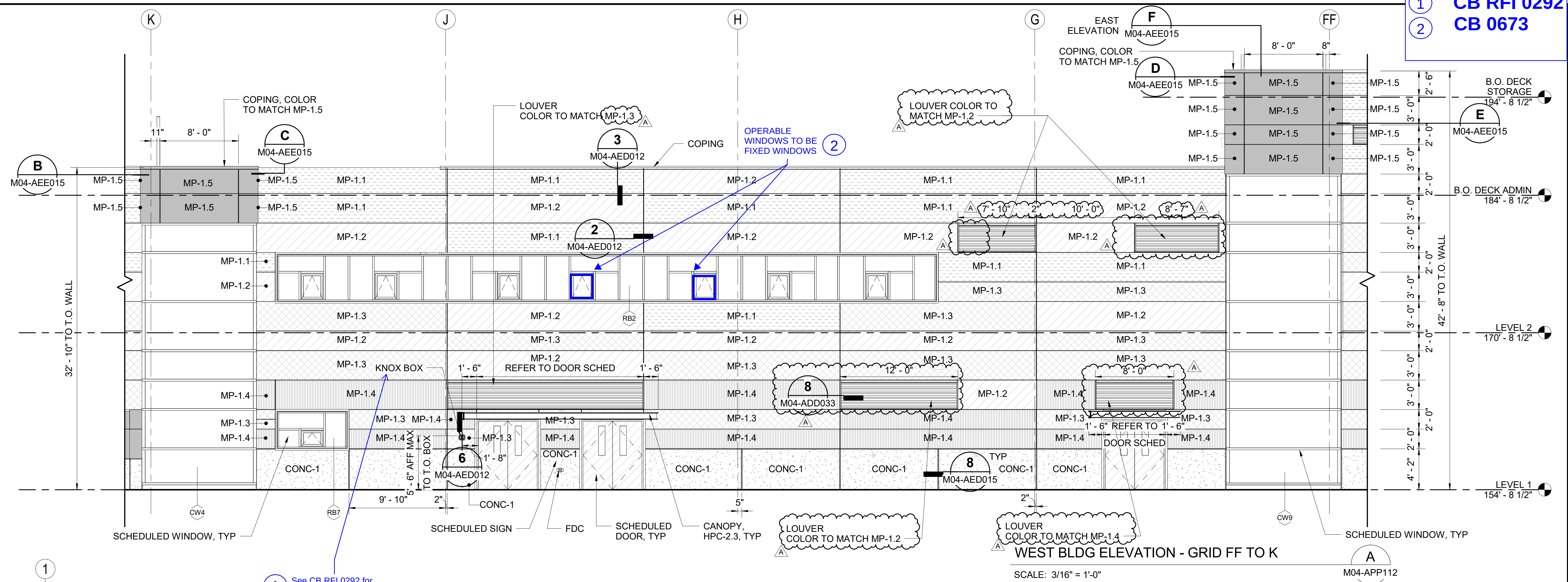
LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE014

FACILITY ID:
M04

SHEET No.:
52

REV:
0



- GENERAL ELEVATION NOTES**
- SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 - SEE M04-ADS001 FOR DOOR SCHEDULE.
 - SEE M04-ADS011 FOR WINDOW SCHEDULE.
 - ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 - COPING TO MATCH MP-1.1 U.N.O.
 - ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
 - SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS LEGEND

	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

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DP4A - IFC

C	2020.11.18				CB 0673
B	2020.03.16				CB#0292
A	2019.05.15	BP	SM	JY	CB#019
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
B. PETERSON

DRAWN BY:
T. WEST

CHECKED BY:
S. McDONALD

APPROVED BY:
J. YOUNG

7888 REGISTERED ARCHITECT

ALAN HART
STATE OF WASHINGTON
06/19/2019

Plan. Build. Manage.

KAREN KLEIST
LANDSCAPE ARCHITECTS

rolluda architects
architecture planning interior design

ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.07.10

REVIEWED BY:
BILL FERRIS

DATE:
2018.07.10

SCALE:
3/16" = 1'-0"

FILENAME:
M200-Y02e-A-v2017

CONTRACT No.:
RTA/CN 0020-16

SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST

OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

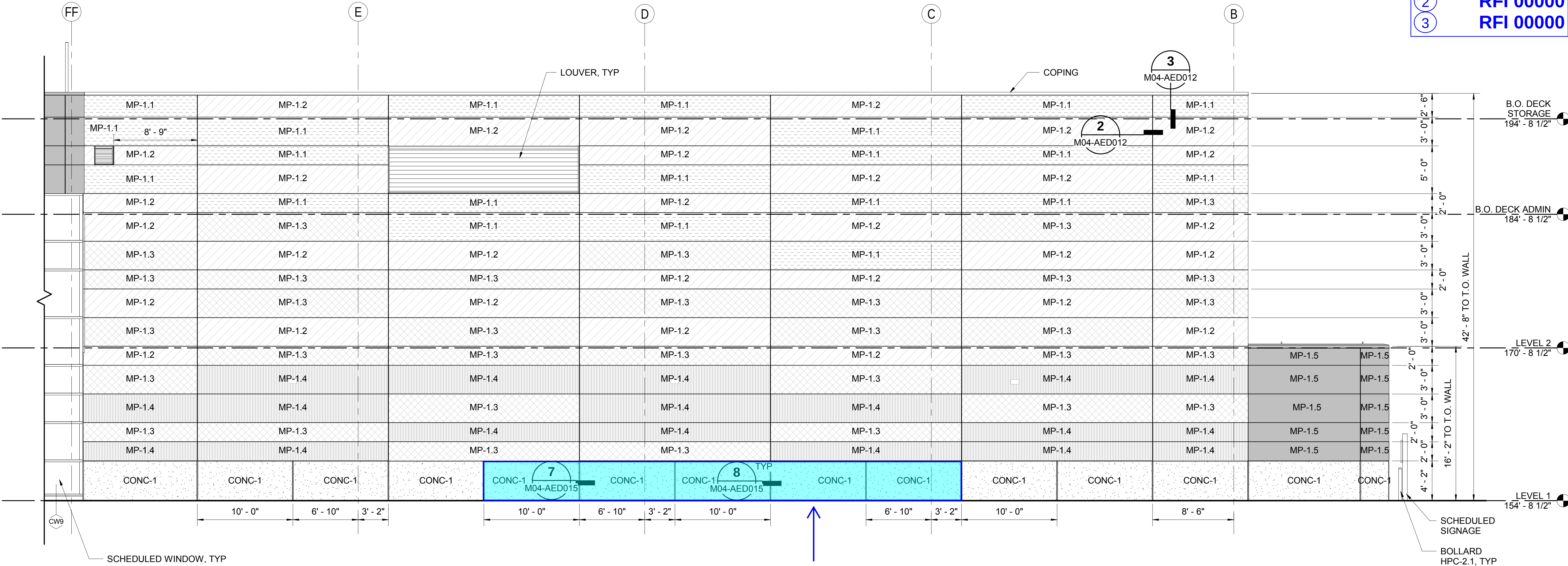
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M04-AEE015

FACILITY ID:
M04

SHEET No.:
REV:
C

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1 DB RFI 00389
2 RFI 00000
3 RFI 00000



1

See Structural for wall replacement

WEST BLDG ELEVATION - GRID B TO FF

SCALE: 3/16" = 1'-0"

A
M04-APP111

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS
LEGEND

- MP-1.1
- MP-1.2
- MP-1.3
- MP-1.4
- MP-1.5
- CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG

7888 REGISTERED ARCHITECT
Alan Hart
STATE OF WASHINGTON
09/19/2018



HENSEL PHELPS
Plan. Build. Manage.

coterra
ENGINEERING



rolluda architects
architecture planning interior design



VIA



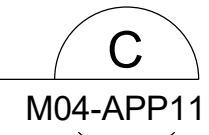
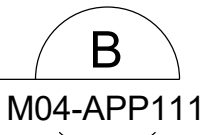
Karen Kiest | Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



SCALE:
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FILENAME:
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CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE016
FACILITY ID:
M04
SHEET No.:
54
REV:
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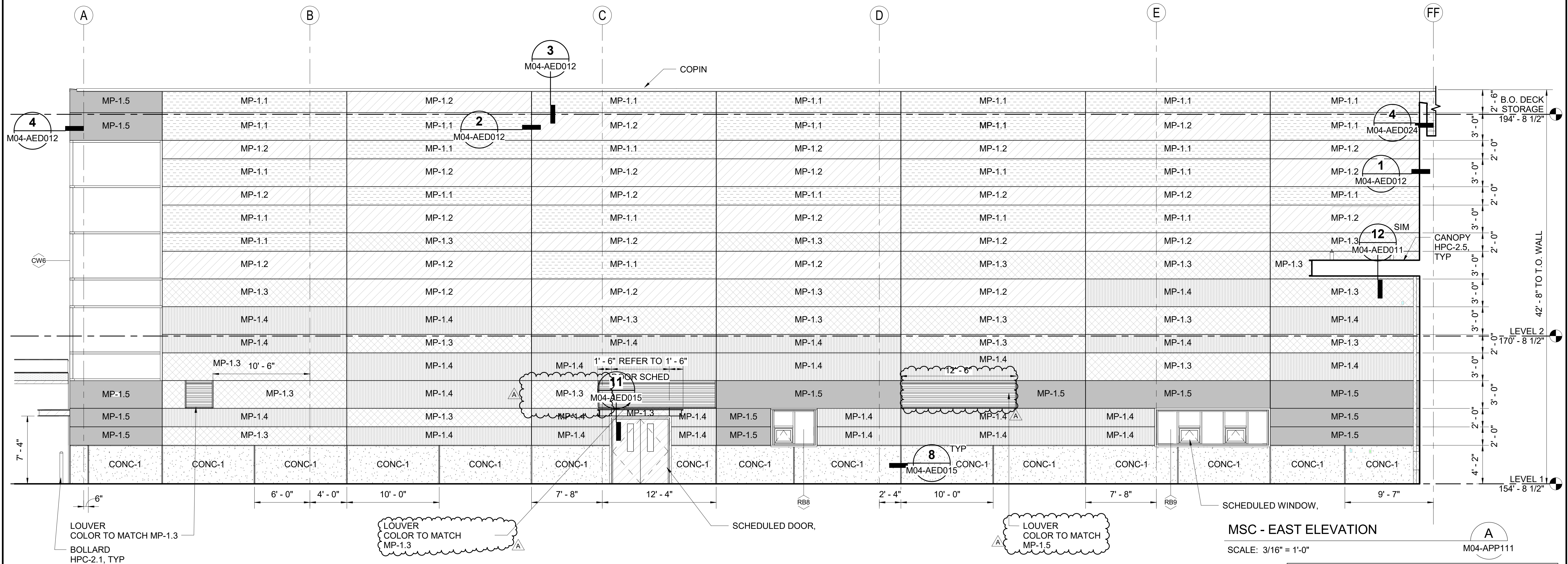
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M04-AEE017

FACILITY ID:
M04

SHEET No: REV:
A

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MSC - EAST ELEVATION

SCALE: 3/16" = 1'-0"

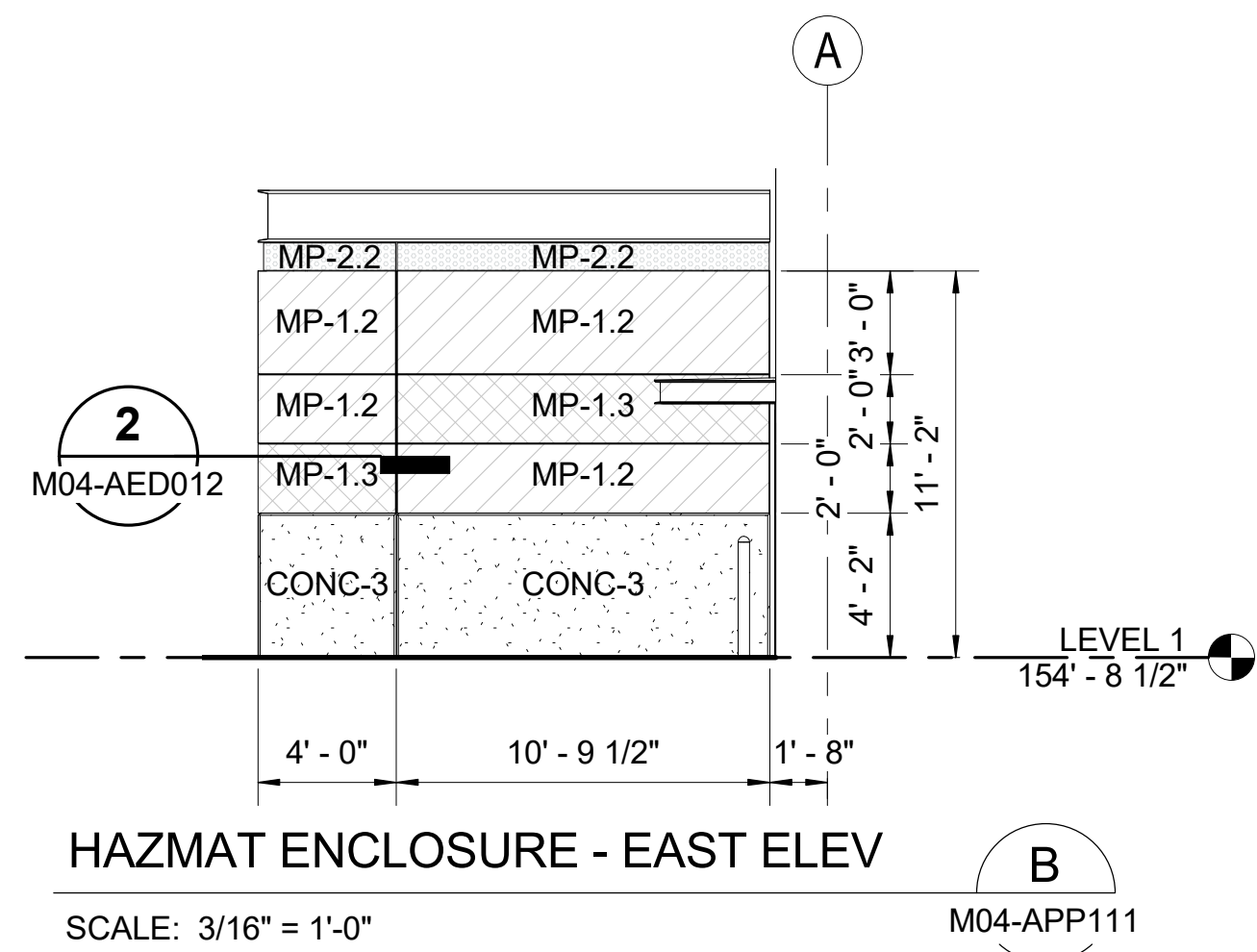
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M04-APP111

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS
LEGEND

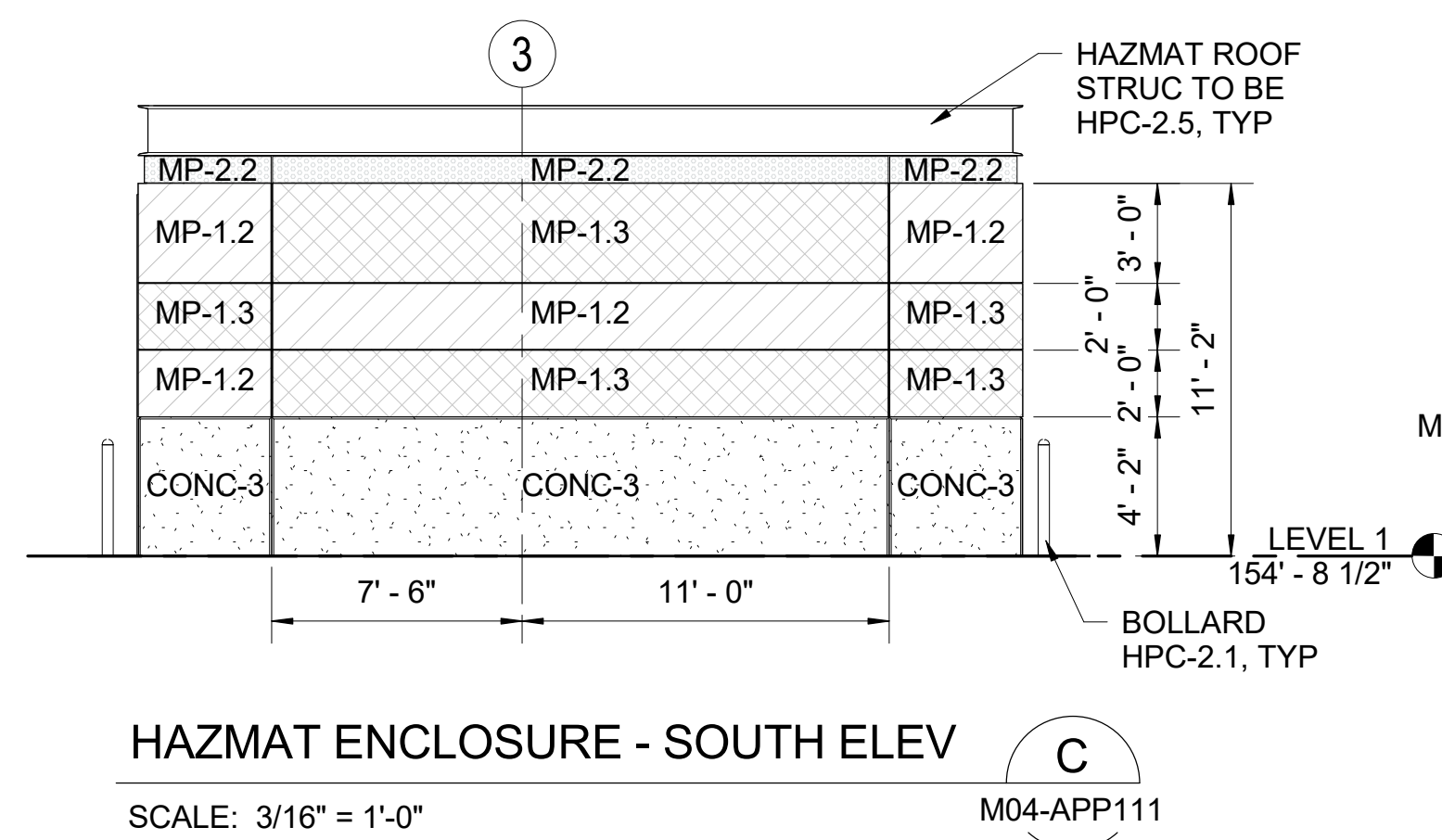
- MP-1.1
- MP-1.2
- MP-1.3
- MP-1.4
- MP-1.5
- CONC-1



HAZMAT ENCLOSURE - EAST ELEV

SCALE: 3/16" = 1'-0"

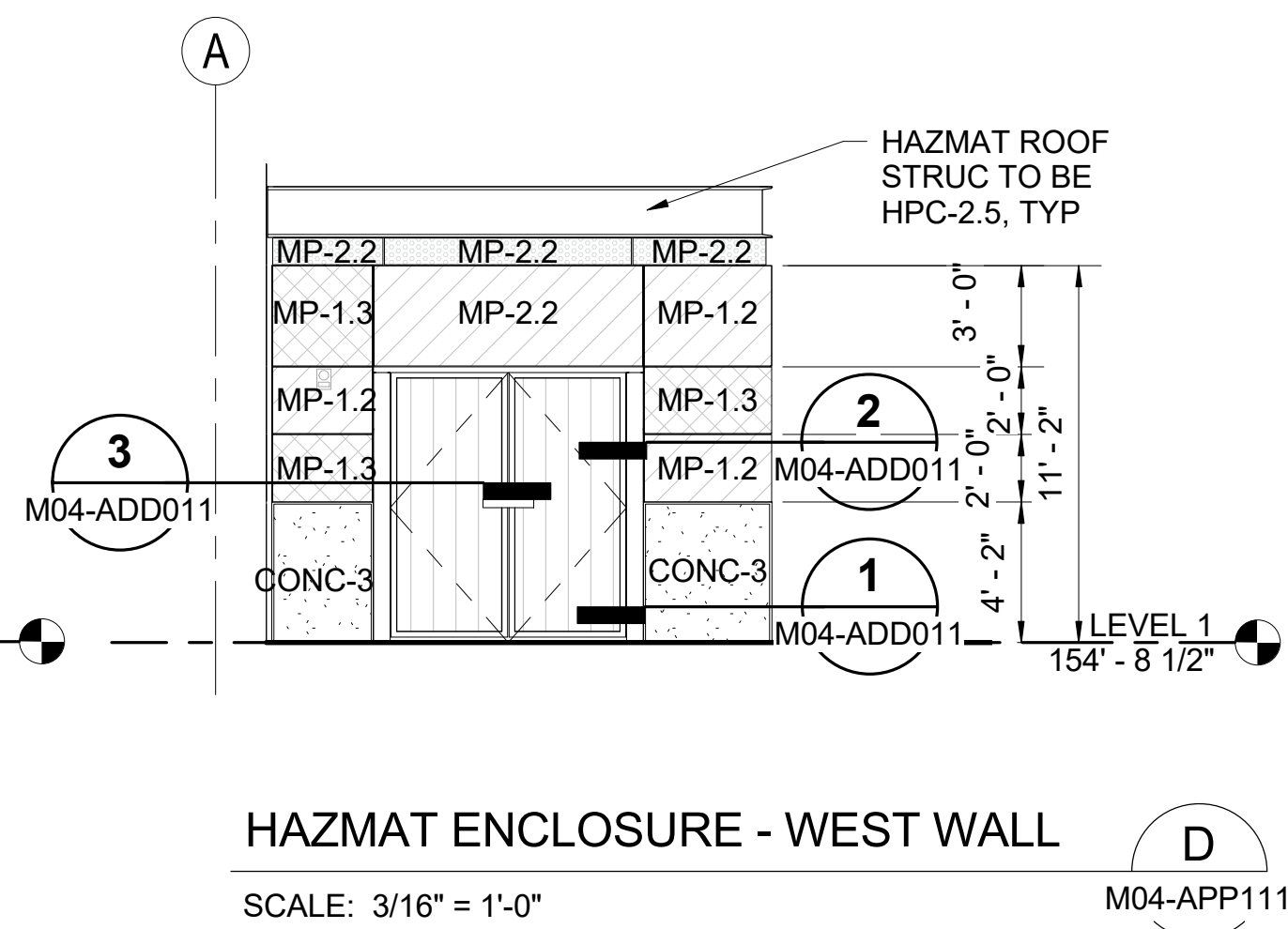
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M04-APP111



HAZMAT ENCLOSURE - SOUTH ELEV

SCALE: 3/16" = 1'-0"

C
M04-APP111



HAZMAT ENCLOSURE - WEST WALL

SCALE: 3/16" = 1'-0"

D
M04-APP111

DP4A - IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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ENGINEERING

rolluda architects
architecture planning interior design

Karen Kiest
Landscape Architects

ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.07.10

REVIEWED BY:
BILL FERRIS



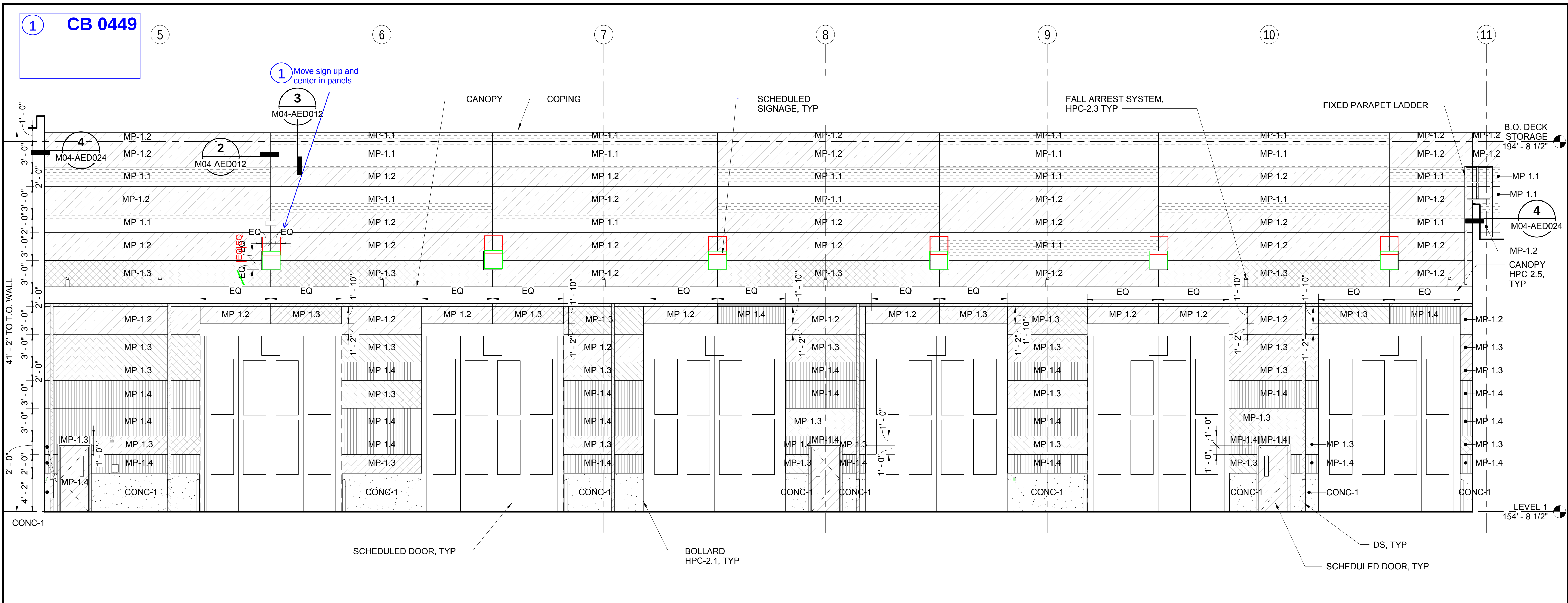
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2018.07.10

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CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE018
FACILITY ID:
M04
SHEET No.:
REV:
A

10/17/2018 6:49:14 AM
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SHOP - SOUTH ELEVATION

SCALE: 3/16" = 1'-0"

A
M04-APP114

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS
LEGEND

- MP-1.1
- MP-1.2
- MP-1.3
- MP-1.4
- MP-1.5
- CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG

7888 REGISTERED ARCHITECT
Alan Hart
STATE OF WASHINGTON
09/19/2018

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Karen Kiest | Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS
Stantec
VIA
kpf
SUBMITTED BY:
RICHARD LEWIS
DATE:
2018.09.19
REVIEWED BY:
BILL FERRIS
DATE:
2018.09.19

SCALE:
3/16" = 1'-0"
FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE019
FACILITY ID:
M04
SHEET No: 57
REV: 0

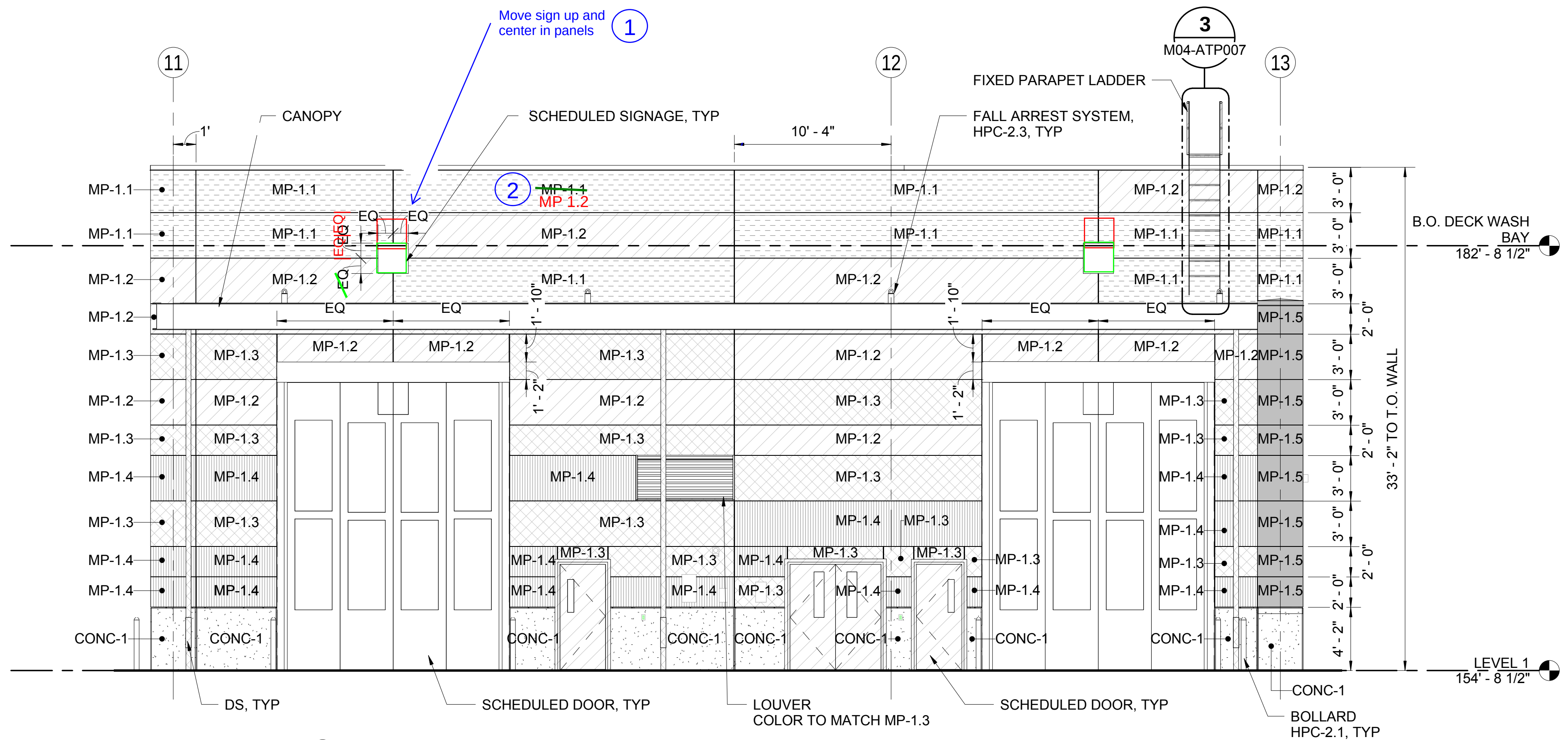
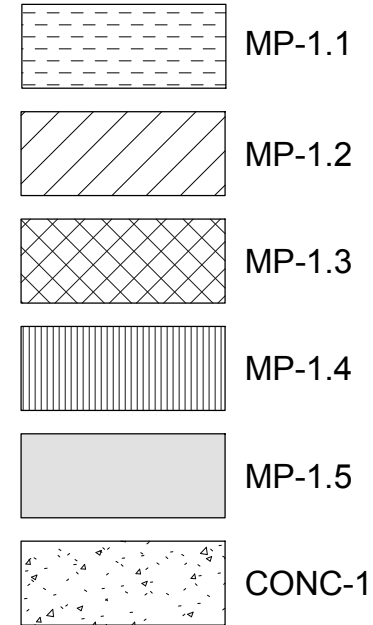
No.	DATE	DSN	CHK	APP	REVISION
1	2020.06.12				CB RFI 0449
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION

1 CB 0449
2 CB 0511

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

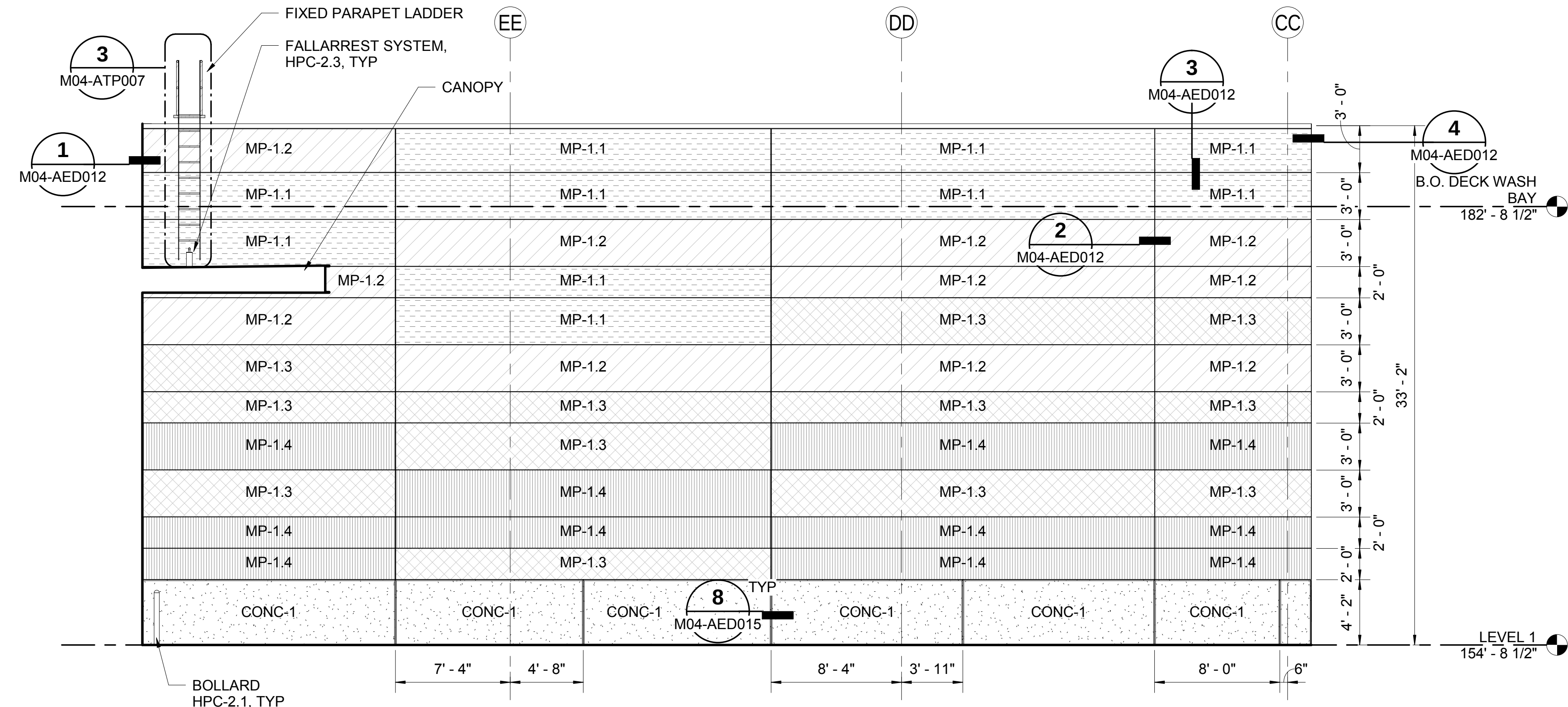
ENLARGED ELEVATIONS LEGEND



WASH BAY - SOUTH ELEVATION

SCALE: 3/16" = 1'-0"

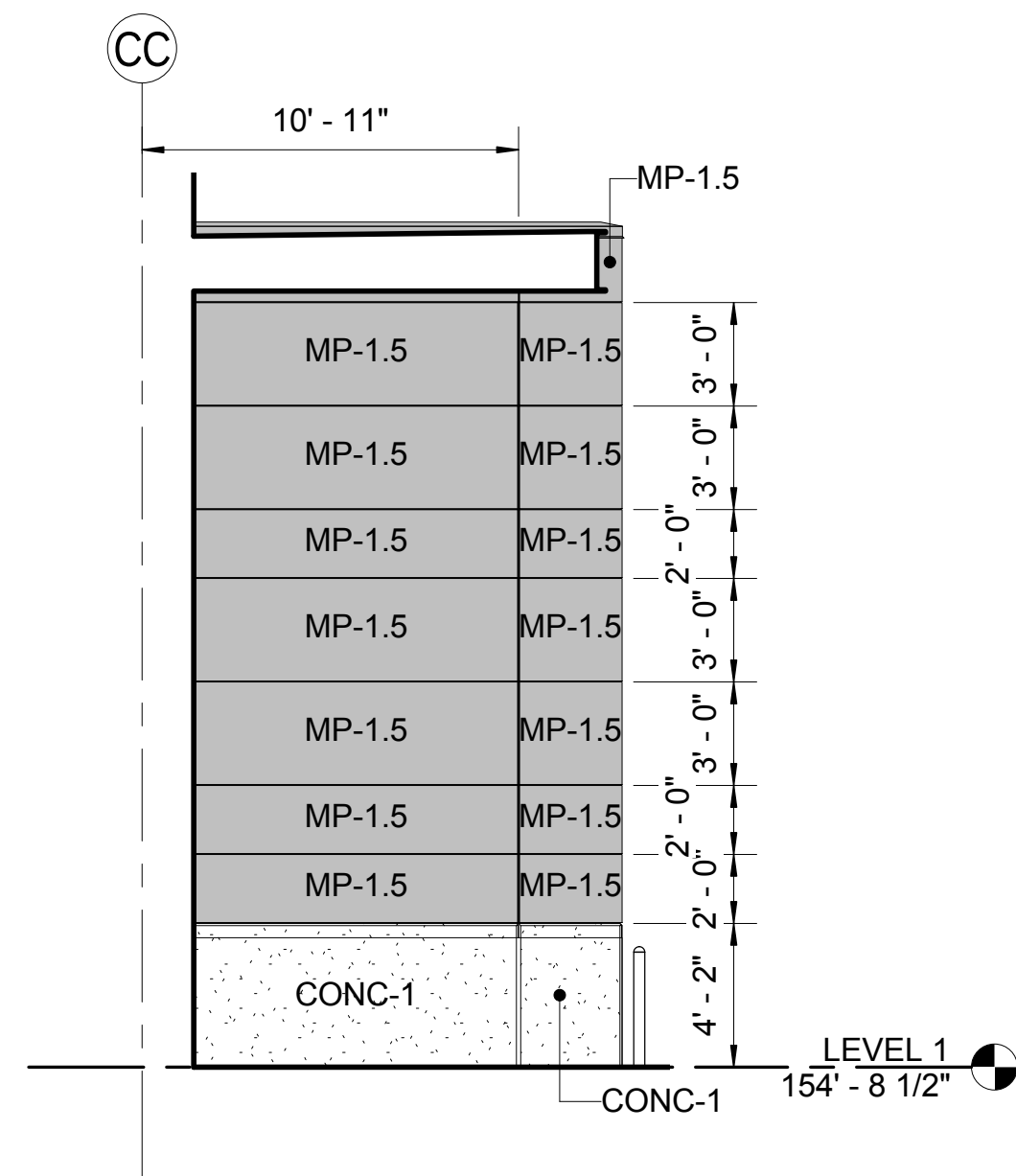
A
M04-APP116



WASH BAY - NORTH ELEVATION

SCALE: 3/16" = 1'-0"

B
M04-APP116



WASH BAY SOUTH WING WALL - WEST ELEV

SCALE: 3/16" = 1'-0"

C
M04-APP116

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG

7888 REGISTERED ARCHITECT
Alan Hart
STATE OF WASHINGTON
09/19/2018

HENSEL PHELPS
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Stantec
SUBMITTED BY:
RICHARD LEWIS

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ENGINEERING
VIA
DATE:
2018.09.19

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ENGINEERS-CONSULTANTS
REVIEWED BY:
BILL FERRIS

SOUNDTRANSIT
DATE:
2018.09.19

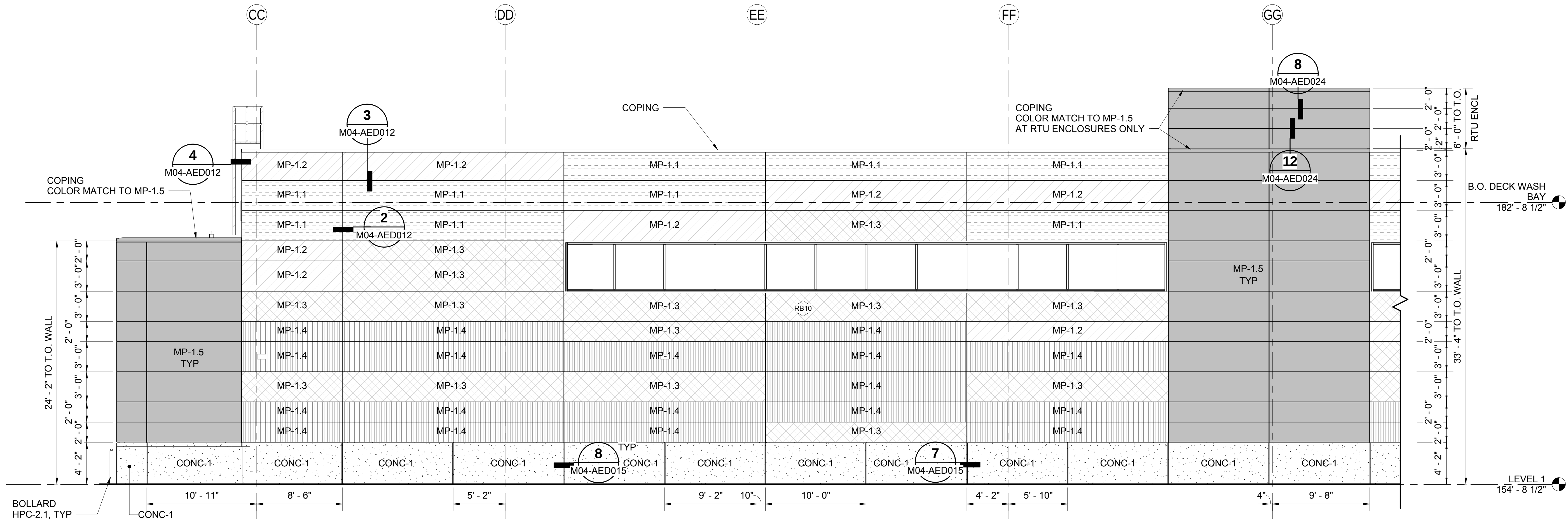
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CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE020
FACILITY ID:
M04
SHEET No.:
58
REV:
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EAST BLDG ELEVATION - GRID CC TO GG

SCALE: 3/16" = 1'-0"

A

M04-APP116

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001 THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS
LEGEND

- MP-1.1
- MP-1.2
- MP-1.3
- MP-1.4
- MP-1.5
- CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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Karen Kiest

Landscape Architects

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ENGINEERS-CONSULTANTS



Stantec

VIA

kpf

LINE IS AT
FULL SCALE

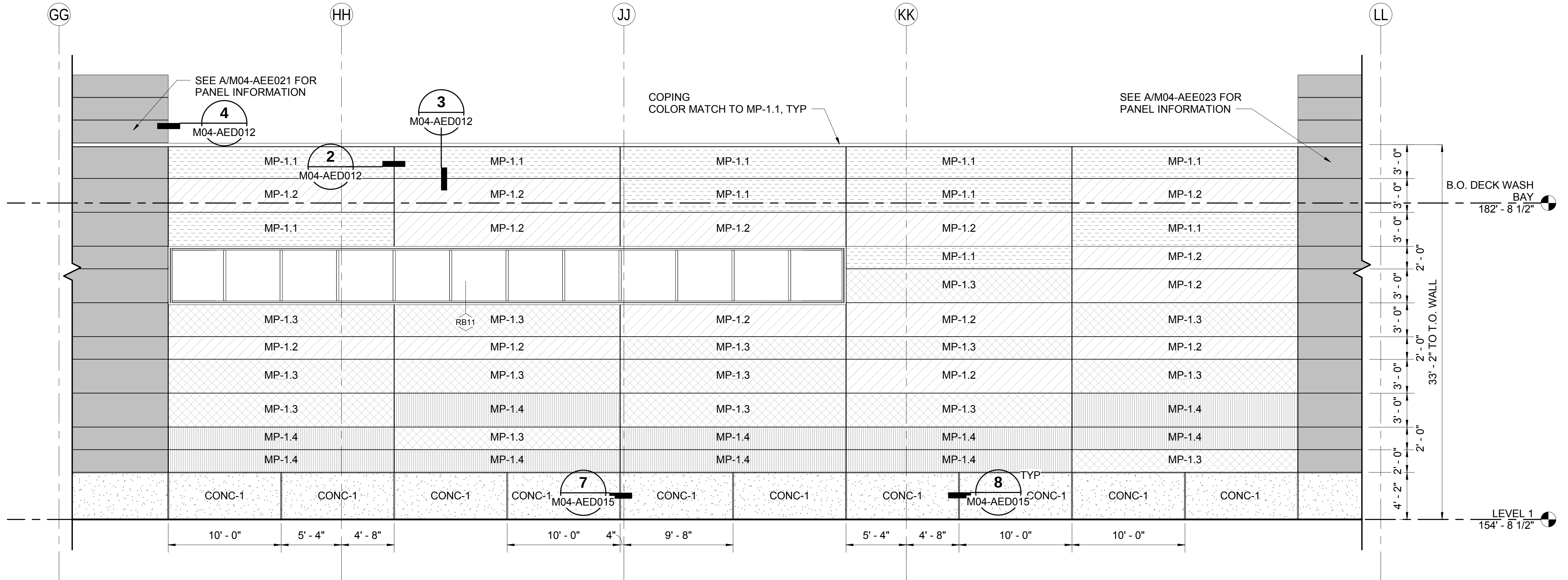


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FILENAME:
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CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE021
FACILITY ID:
M04
SHEET No.:
59
REV:
0

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EAST BLDG ELEVATION - GRID GG TO LL

SCALE: 3/16" = 1'-0"

A
M04-APP116

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS
LEGEND

- MP-1.1
- MP-1.2
- MP-1.3
- MP-1.4
- MP-1.5
- CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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Karen Kiest

Landscape Architects



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VIA

kpff

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SOUNDTRANSIT

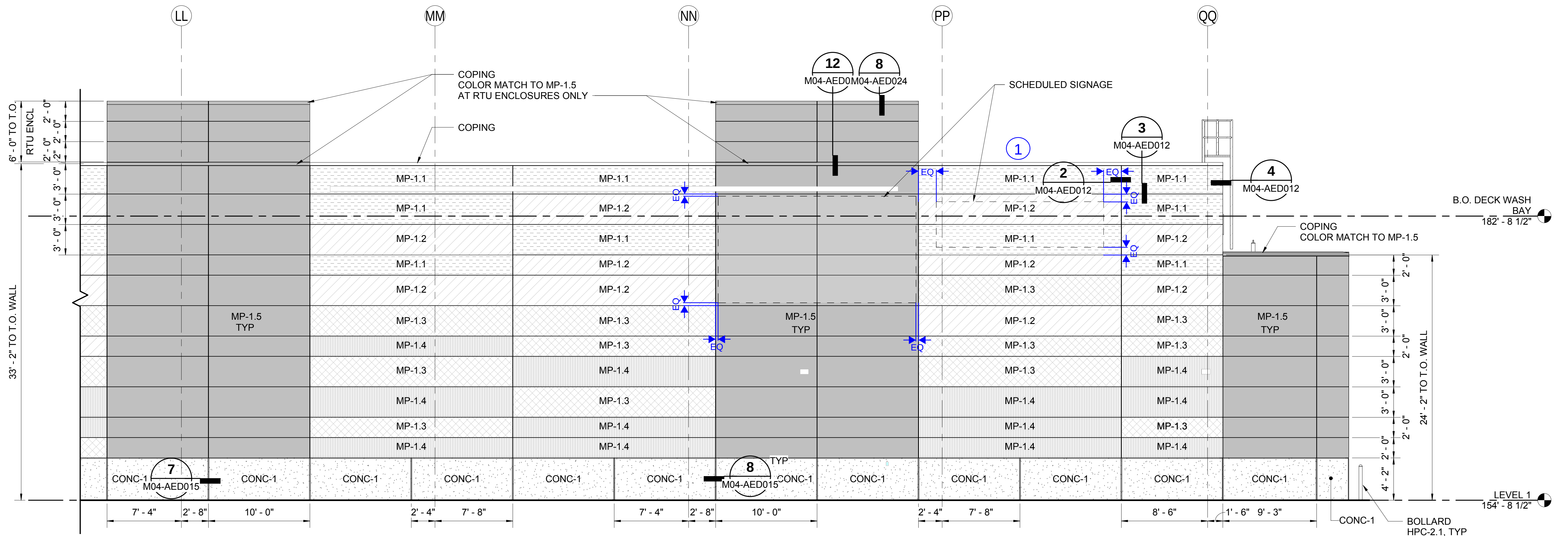
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CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE022
FACILITY ID:
M04
SHEET No.:
60
REV:
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No.	DATE	DSN	CHK	APP	REVISION
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EAST BLDG ELEVATION - GRID LL TO QQ

SCALE: 3/16" = 1'-0"

A
M04-APP117

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001 THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS LEGEND

	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

1 CB 0265

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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 ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS
Karen Kiest | Landscape Architects

Stantec **VIA** **kpff**

SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.09.19

REVIEWED BY:
BILL FERRIS

SOUNDTRANSIT

DATE:
2018.09.19

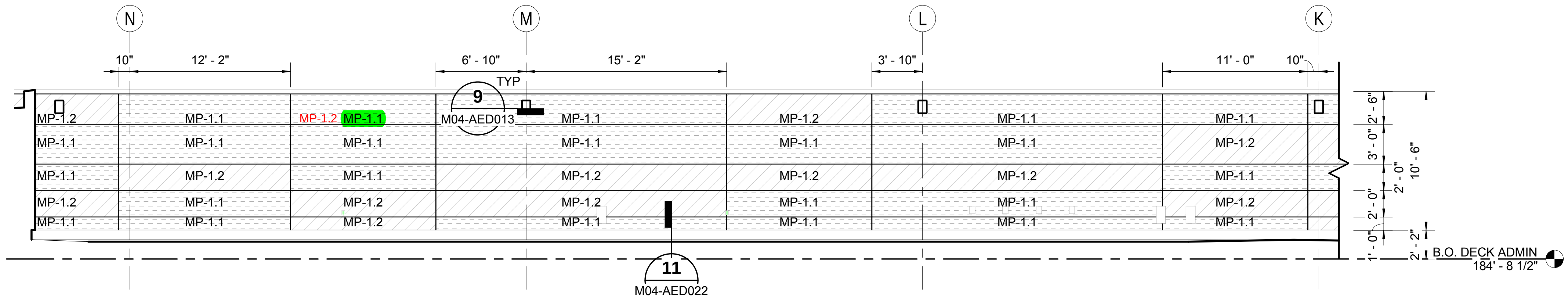
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SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE023
FACILITY ID:
M04
SHEET No.:
61
REV:
A

- GENERAL ELEVATION NOTES**
1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 2. SEE M04-ADS001 FOR DOOR SCHEDULE.
 3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
 4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 5. COPING TO MATCH MP-1.1 U.N.O.
 6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
 7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

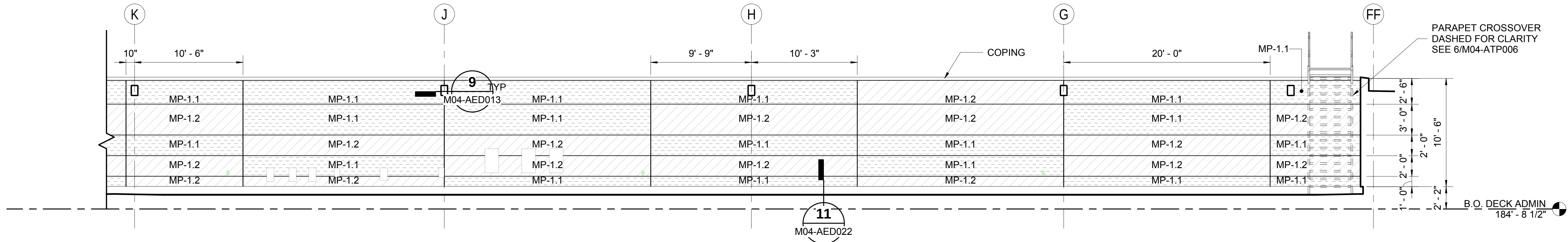
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SHOP WEST ELEVATION - GRID K TO N

SCALE: 3/16" = 1'-0"

M04-ARP321



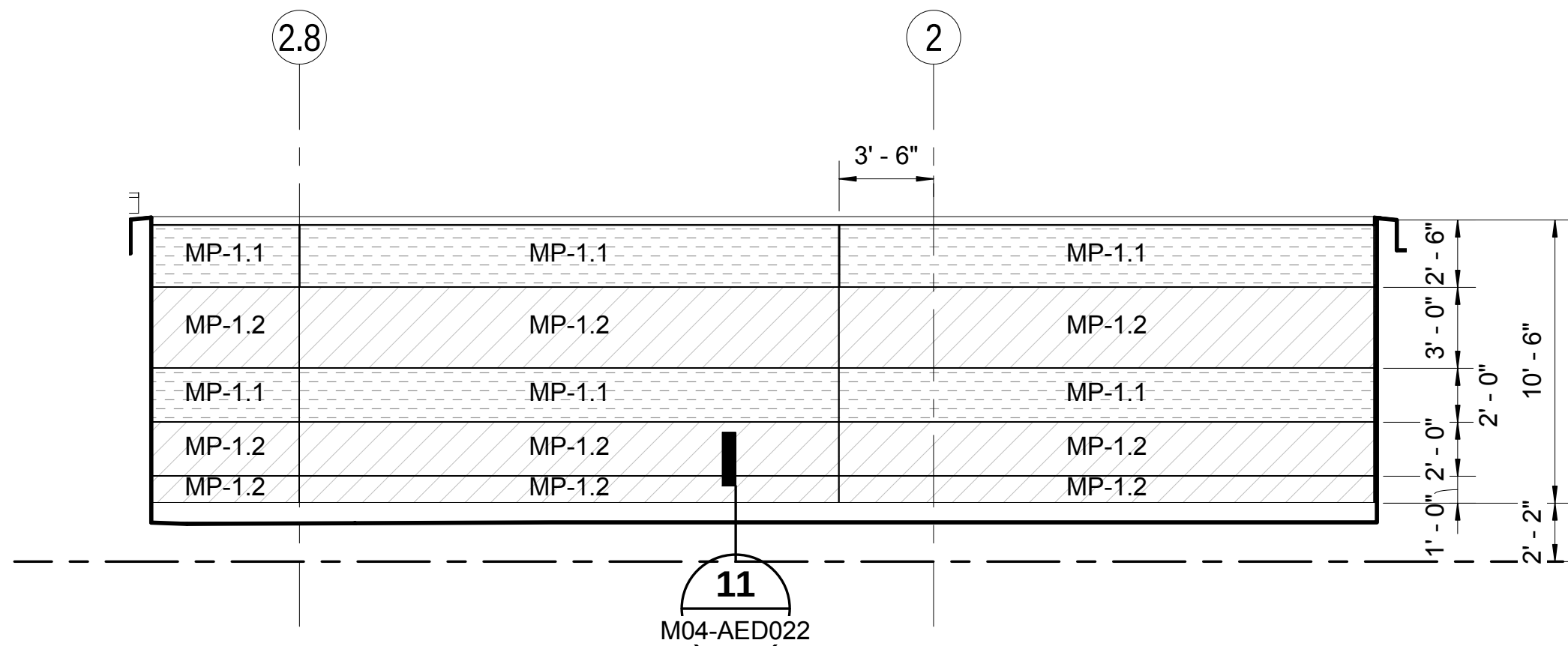
SHOP WEST ELEVATION - GRID FF TO K

SCALE: 3/16" = 1'-0"

M04-ARP321

**ENLARGED ELEVATIONS
LEGEND**

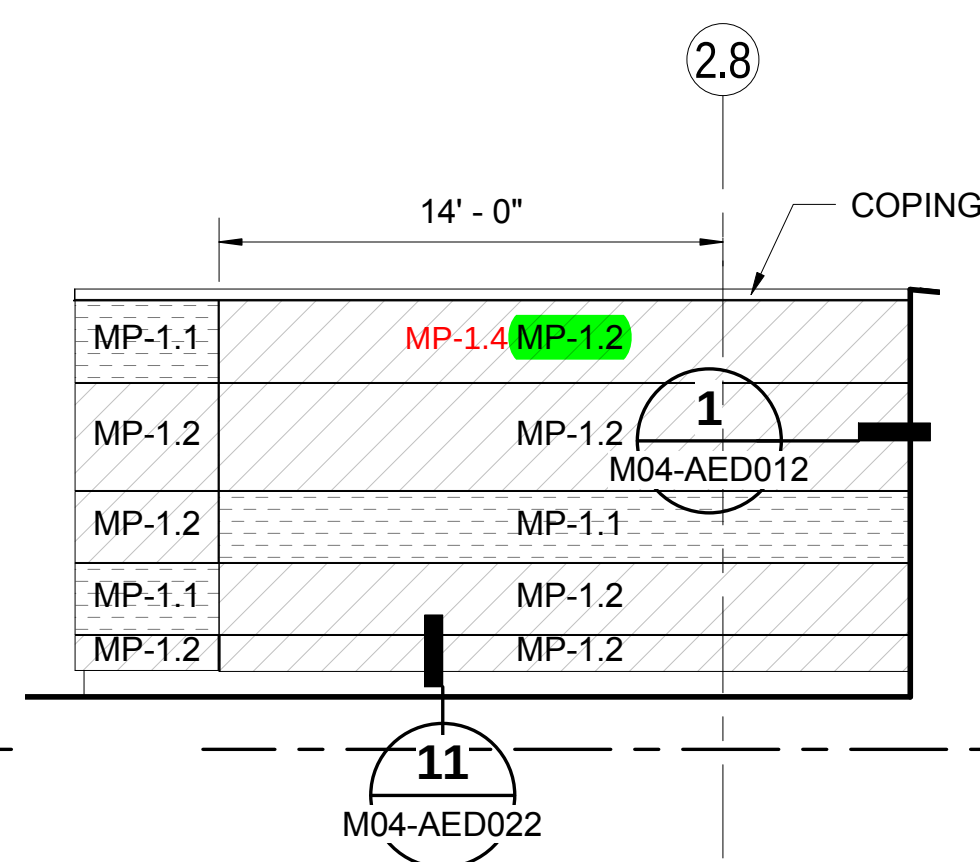
	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1



MSC NORTH ELEVATION

SCALE: 3/16" = 1'-0"

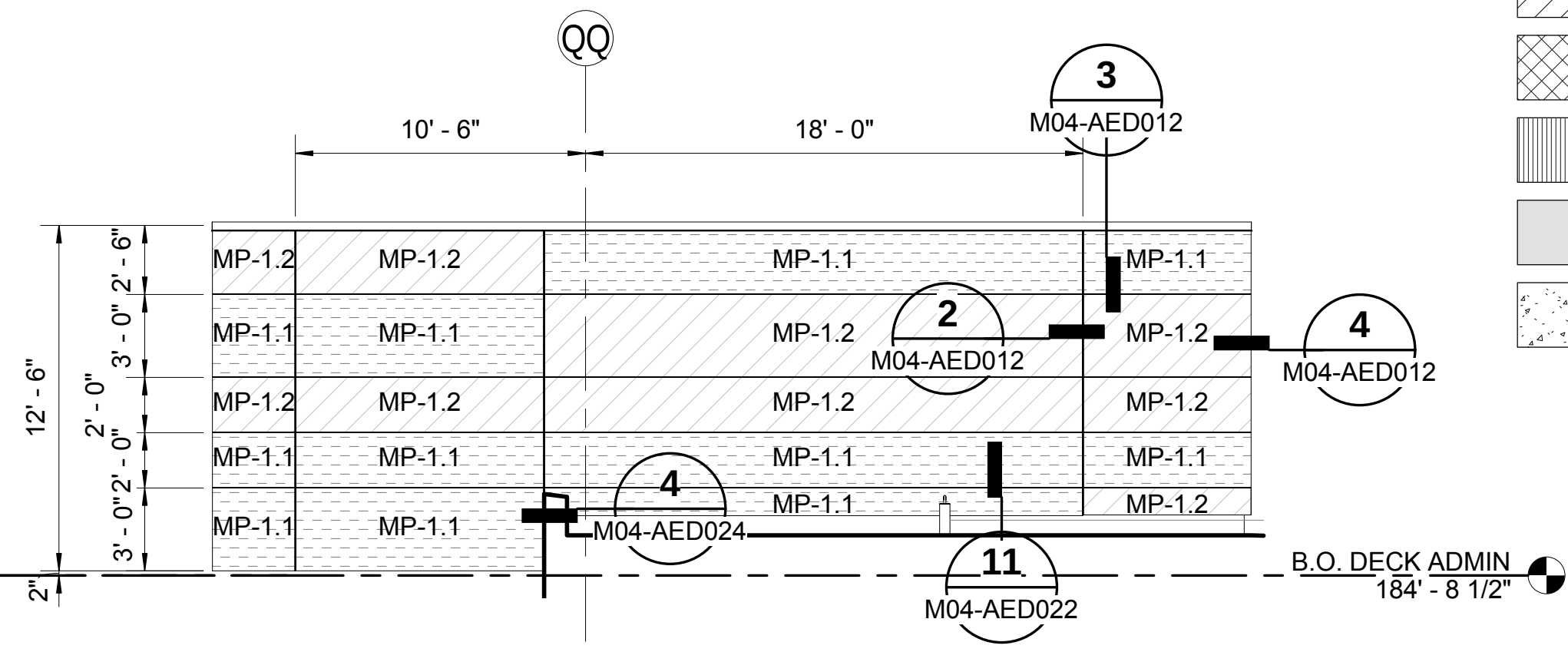
M04-ARP321



MAIN ENTRY CANOPY - SOUTH ELEV

SCALE: 3/16" = 1'-0"

M04-ARP321



MAIN ENTRY CANOPY - WEST ELEV

SCALE: 3/16" = 1'-0"

M04-ARP313

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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Plan. Build. Manage.



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ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

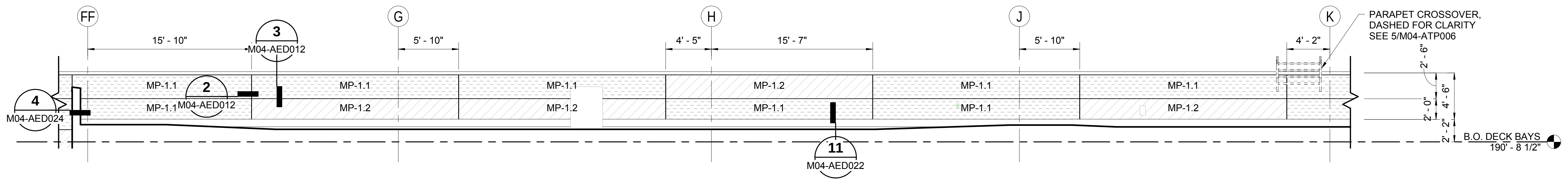


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CONTRACT No.:
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SUBMITTAL DATE:
2018.09.19

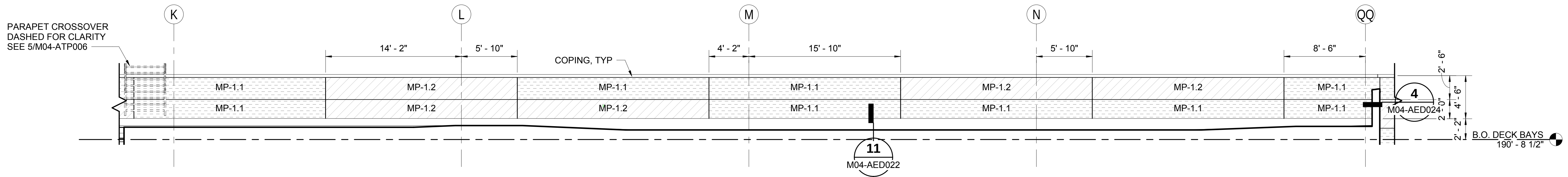
LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE024
FACILITY ID:
M04
SHEET No.:
62
REV:
A

10/17/2018 6:49:35 AM
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SHOP POP-UP - EAST ELEVATION - GRID FF TO K **A**
SCALE: 3/16" = 1'-0"
M04-ARP312



SHOP POP-UP - EAST ELEVATION - GRID K TO QQ **B**
SCALE: 3/16" = 1'-0"
M04-ARP313

- GENERAL ELEVATION NOTES**
1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 2. SEE M04-ADS001 FOR DOOR SCHEDULE.
 3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
 4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 5. COPING TO MATCH MP-1.1 U.N.O.
 6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
 7. SEE GEN-ANS001 THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS LEGEND	
	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.
Stantec **VIA** **kpf**
SUBMITTED BY: RICHARD LEWIS
DATE: 2018.09.19
REVIEWED BY: BILL FERRIS

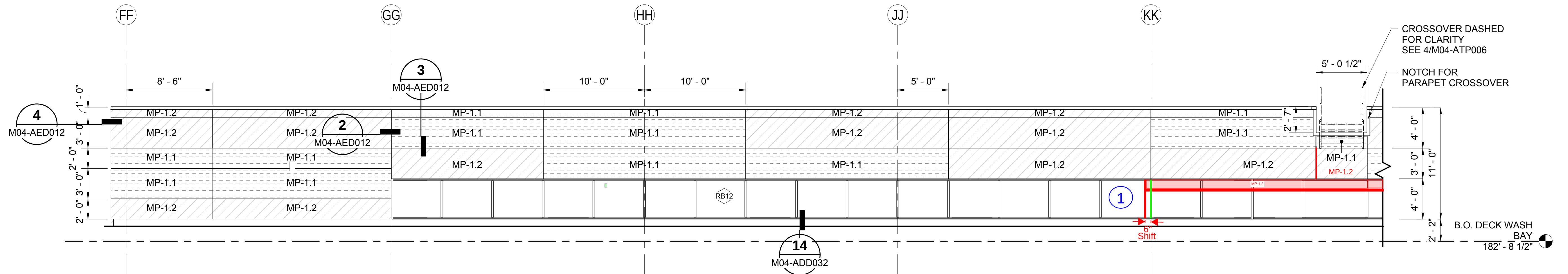
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LINE IS AT FULL SCALE

SCALE:
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FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE025
FACILITY ID:
M04
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REV: 0

1 CB 0258

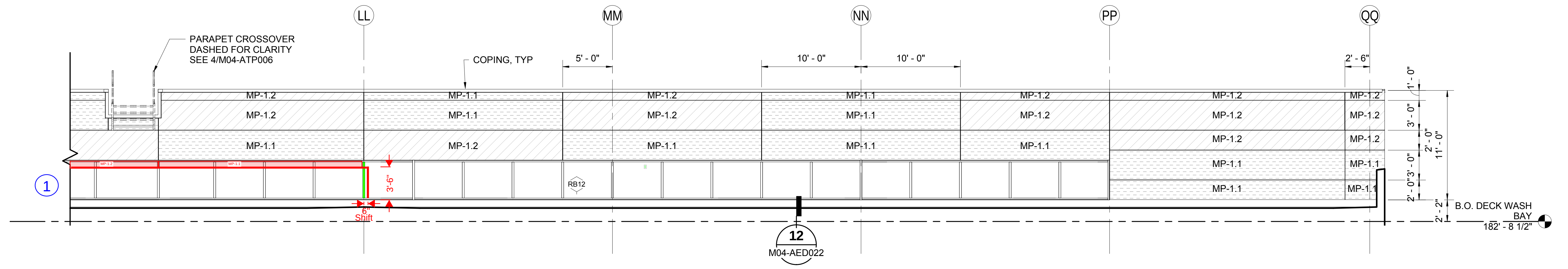


SHOP EAST CLERESTORY - GRID FF TO KK

SCALE: 3/16" = 1'-0"

A

M04-ARP316



SHOP EAST CLERESTORY - GRID LL TO QQ

SCALE: 3/16" = 1'-0"

B

M04-ARP317

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

ENLARGED ELEVATIONS
LEGEND

- MP-1.1
- MP-1.2
- MP-1.3
- MP-1.4
- MP-1.5
- CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



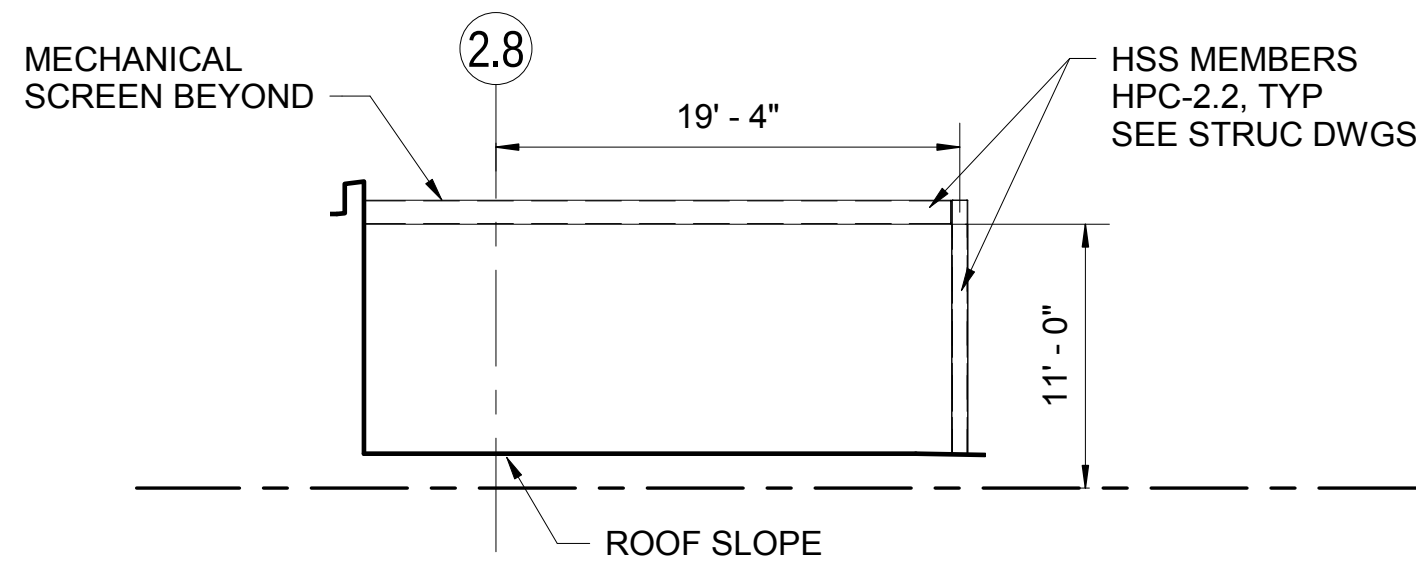
HENSEL PHELPS Plan. Build. Manage.
coterra ENGINEERING
rolluda architects architecture planning interior design
Karen Kiest | **Landscape Architects**
ELCON ASSOCIATES, INC. ENGINEERS-CONSULTANTS
Stantec **VIA** **kpf**

SOUNDTRANSIT

SCALE:
3/16" = 1'-0"
FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

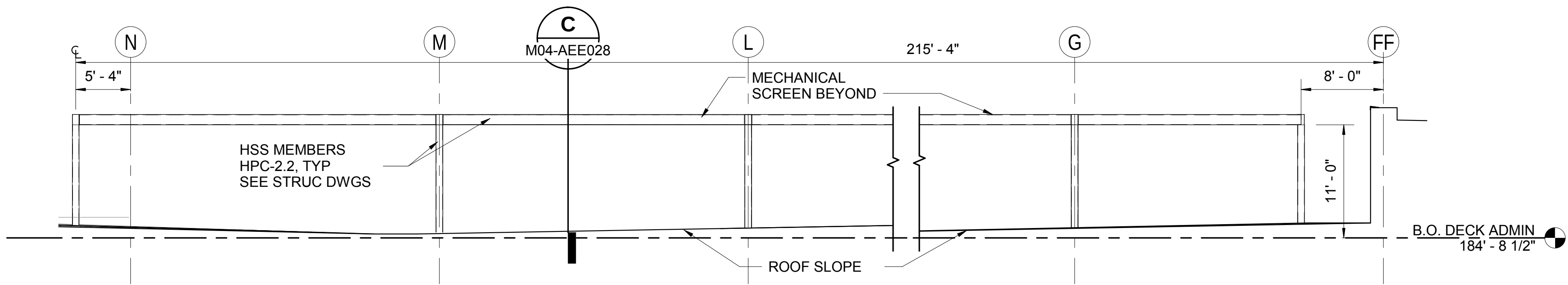
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M04-AEE026
FACILITY ID:
M04
SHEET No.:
64
REV:
A



ADMIN ROOF MECH ENCL - NORTH

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

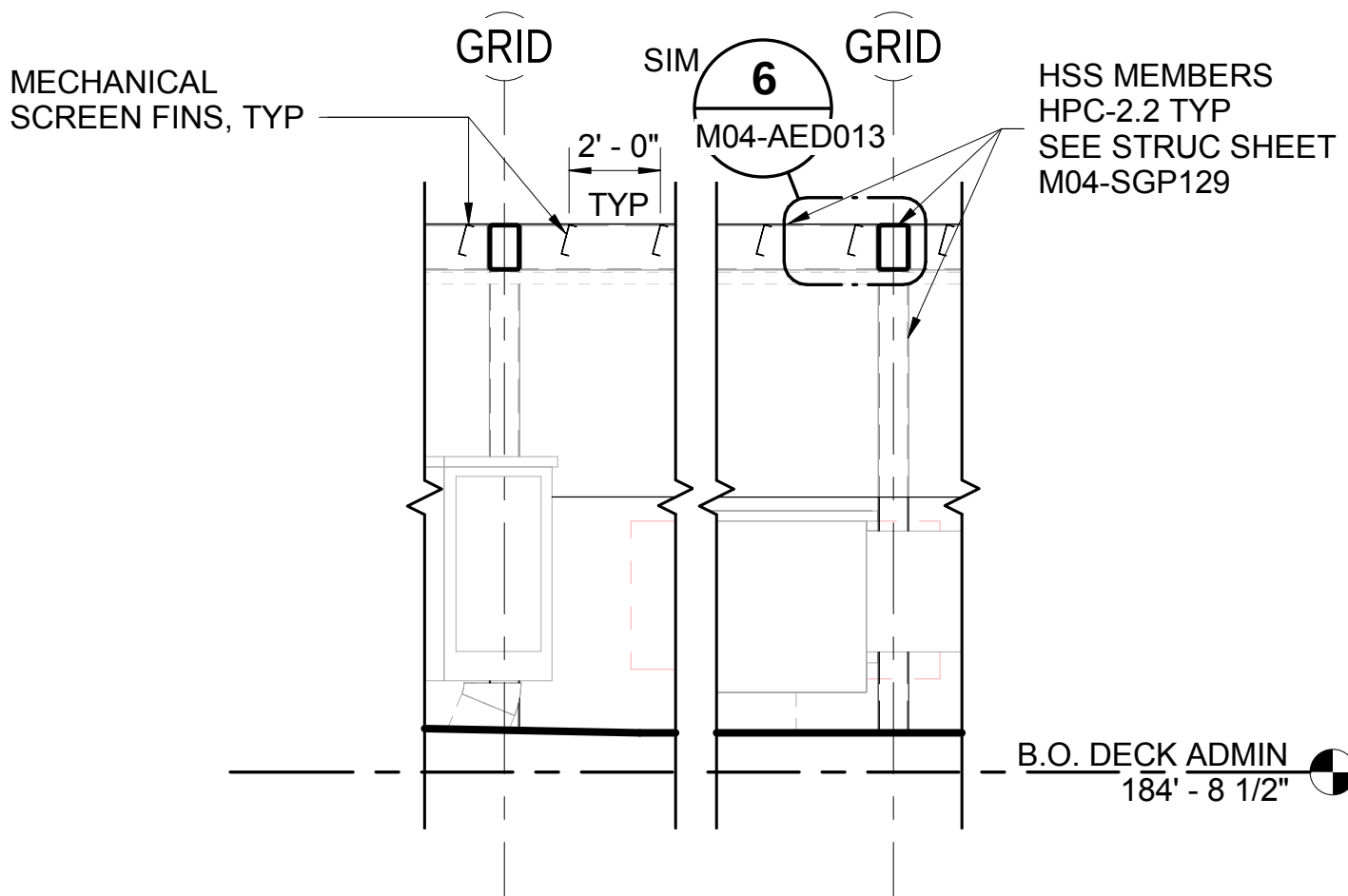
A
M04-ARP321



ADMIN ROOF MECH ENCL - WEST

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

B
M04-ARP312



WALL SECTION @ MECH SCREEN FINs

SCALE: 1/4" = 1'-0"

C
M04-AEE028

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M04-ADS001 FOR DOOR SCHEDULE.
3. SEE M04-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.
6. ALL ENCLOSURE STRUCTURAL FRAMING TO BE HPC-2.3
7. SEE GEN-ANS001THRU GEN-AND002 FOR SCHEDULED SIGNS

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



coterra
ENGINEERING



Karen Kiest | Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



LINE IS AT
FULL SCALE



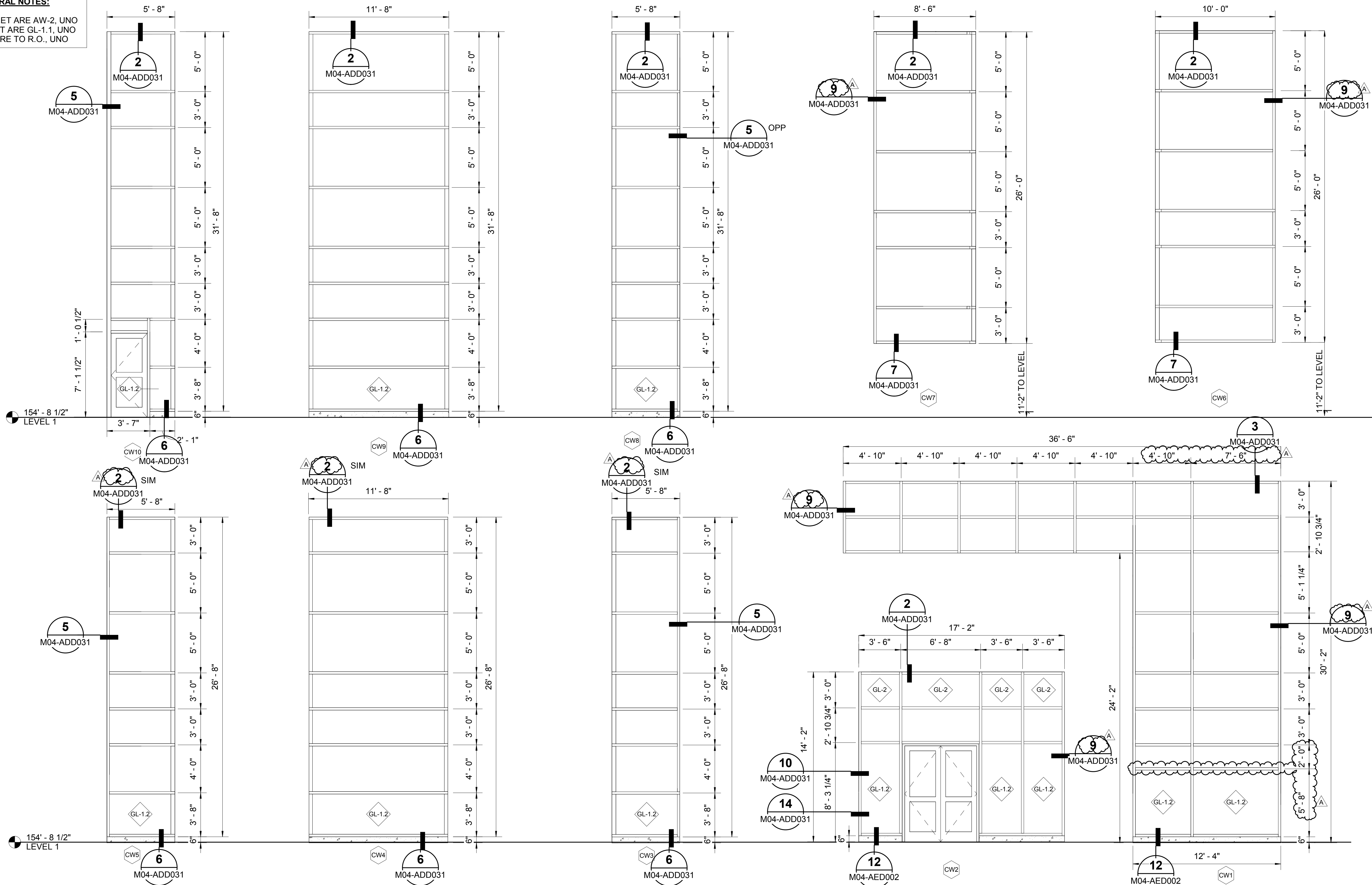
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As indicated
FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M04-AEE028
FACILITY ID:
M04
SHEET No: 66
REV: 0

WINDOW SCHEDULE GENERAL NOTES:

1. ALL WINDOWS THIS SHEET ARE AW-2, UNO
2. ALL GLAZING THIS SHEET ARE GL-1.1, UNO
3. OUTSIDE DIMENSIONS ARE TO R.O., UNO



DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.

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ENGINEERING



rolluda architects
architecture planning interior design
Karen Kiest | Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.07.10

REVIEWED BY:
BILL FERRIS

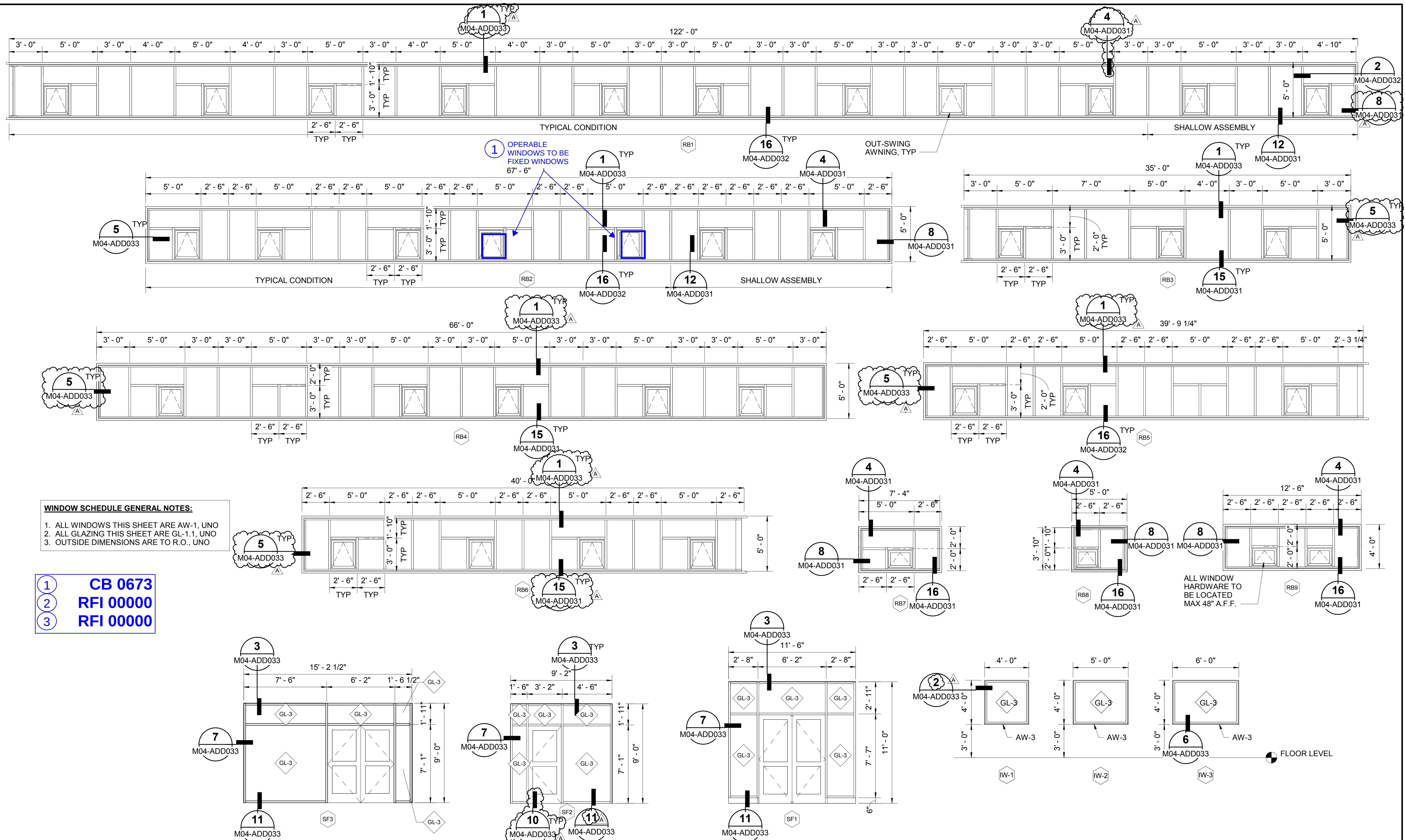


DATE:
2018.07.10

SCALE:
1/4" = 1'-0"
FILENAME:
M200-Y02e-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

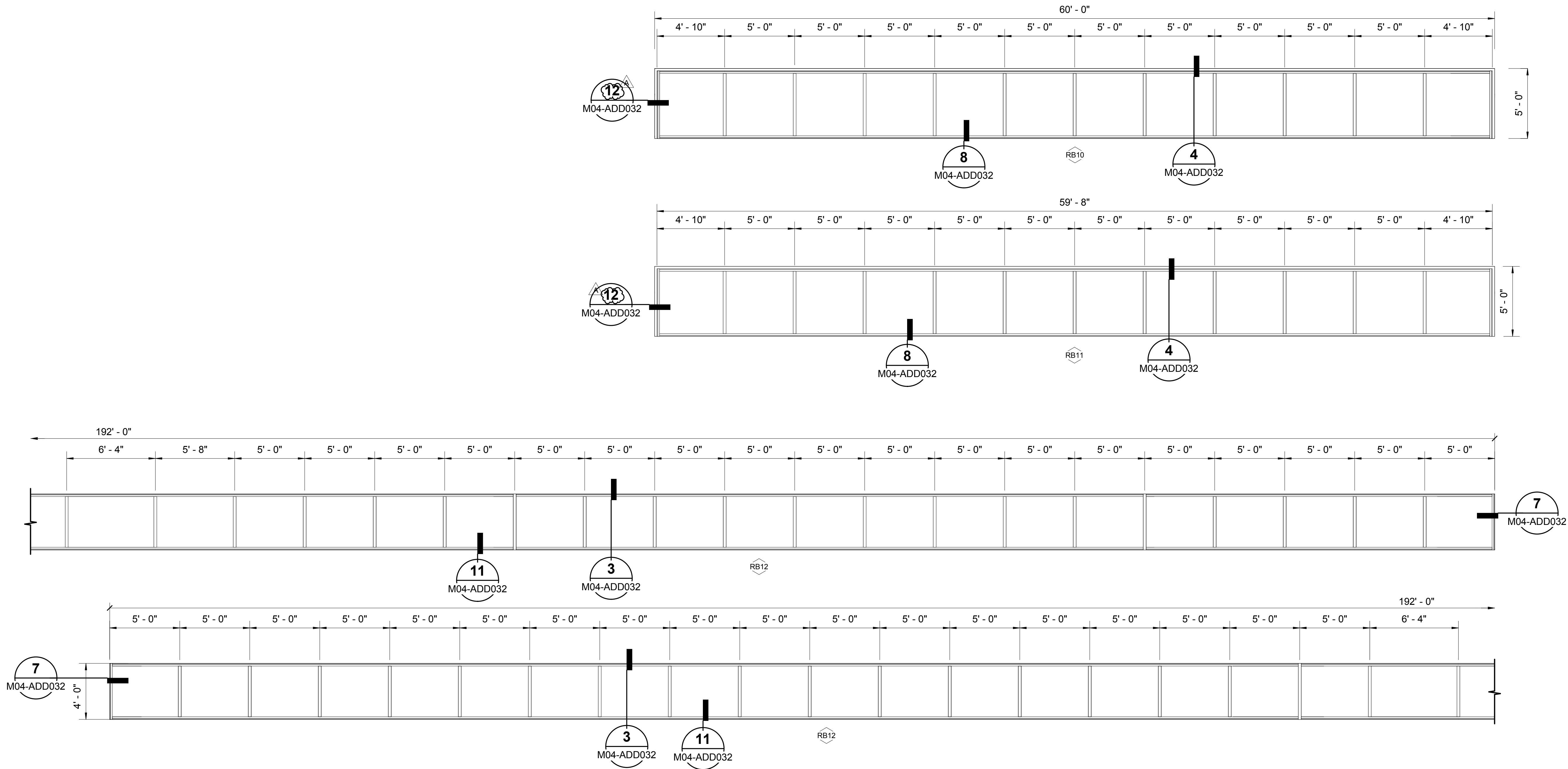
LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
OMF EAST BUILDING
WINDOW SCHEDULE

DRAWING NO.:
M04-ADS011
FACILITY ID:
M04
SHEET No.:
REV:
A

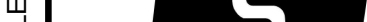


DP4A - IFC							DESIGNED BY: B. PETERSON		7888  HENSEL PHELPS Plan. Build. Manage.  coteria ENGINEERING  rolluda architects architectural planning • interior design Karen Kiest Landscape Architects  ELCON ASSOCIATES, INC. ENGINEERS—CONSULTANTS  Stantec  										 SOUNDTRANSIT		SCALE: 1/4" = 1'-0"		LINK OPERATIONS & MAINTENANCE FACILITY: EAST										DRAWING NO.: M04-ADS012	
							DRAWN BY: T. WEST												FILENAME: M200-Y02e-A-v2017		CONTRACT M200										FACILITY ID: M04			
							CHECKED BY: S. McDONALD												CONTRACT No.: RTA/CN 0020-16		OMF EAST										SHEET No: REV:			
							APPROVED BY: J. YOUNG												SUBMITTAL DATE: 2018.07.10		OMF EAST BUILDING WINDOW SCHEDULE										B			
B	2020.11.18						CB 0673																											
A	2019.01.30		BP		SM	JY	CB#004																											
O	2018.09.19		BP		SM	JY	ISSUED FOR CONSTRUCTION																											
No.	DATE		DSN		CHK	APP	REVISION																											

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- WINDOW SCHEDULE GENERAL NOTES:**
1. ALL GLAZING THIS SHEET ARE GL-1.1, UNO
 2. OUTSIDE DIMENSIONS ARE TO R.O., UNO

DP4A-IFC						DESIGNED BY: B. PETERSON		7888 REGISTERED ARCHITECT  Alan Hart STATE OF WASHINGTON 05/19/2019	 HENSEL PHELPS Plan. Build. Manage.		 coterra ENGINEERING	 rolluda architects architecture planning interior design	L SOUNDTRANSIT	SCALE: 1/4" = 1'-0"	LINK OPERATIONS & MAINTENANCE FACILITY: EAST		DRAWING NO.: M04-ADS013					
						DRAWN BY: T. WEST			 Stantec	 VIA	 kpff			FILENAME: M200-Y02e-A-v2017	CONTRACT M200							
						CHECKED BY: S. McDONALD			 ELCON ASSOCIATES, INC. ENGINEERS-CONSULTANTS					CONTRACT No.: RTA/CN 0020-16	OMF EAST							
						APPROVED BY: J. YOUNG			SUBMITTED BY: RICHARD LEWIS		DATE: 2018.07.10			REVIEWED BY: BILL FERRIS		DATE: 2018.07.10		SUBMITTAL DATE: 2018.07.10				
No.	DATE	DSN	CHK	APP	REVISION														SHEET No:		REV: A	
A	2019.01.30	BP	SM	JY	CB#004																	
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION																	

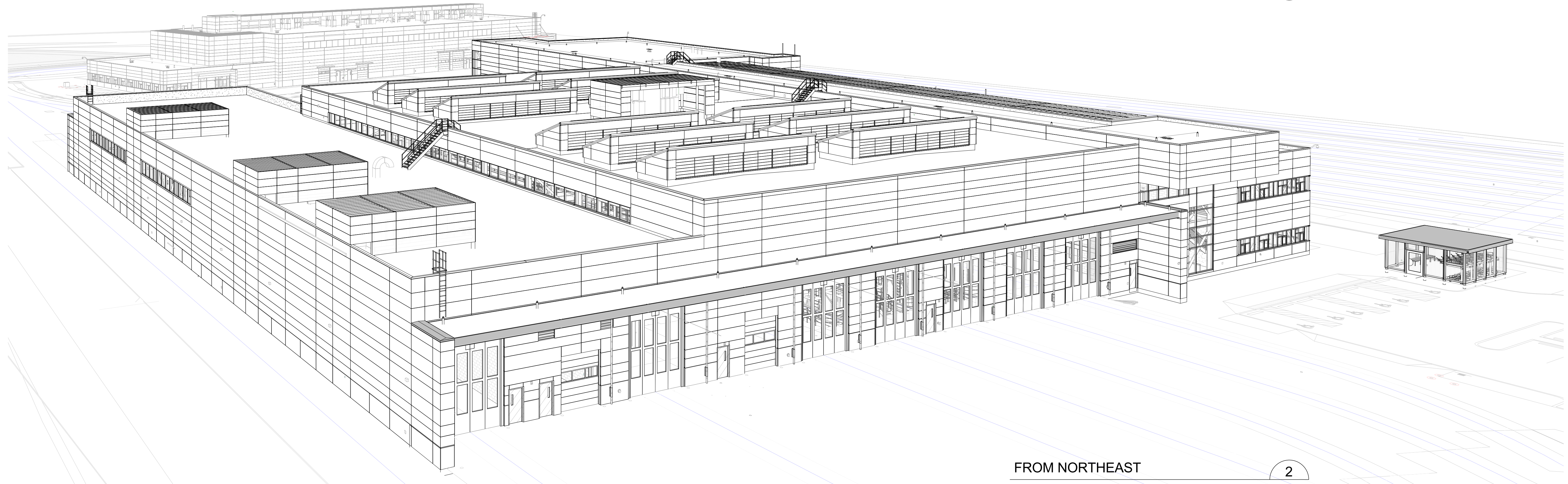
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FROM NORTHWEST

SCALE: NOT TO SCALE

1
-



FROM NORTHEAST

SCALE: NOT TO SCALE

2
-

DP4A-IFC

No.	DATE	DSN	CHK	APP	REVISION
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



VIA

kpff

SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.09.19

REVIEWED BY:
BILL FERRIS



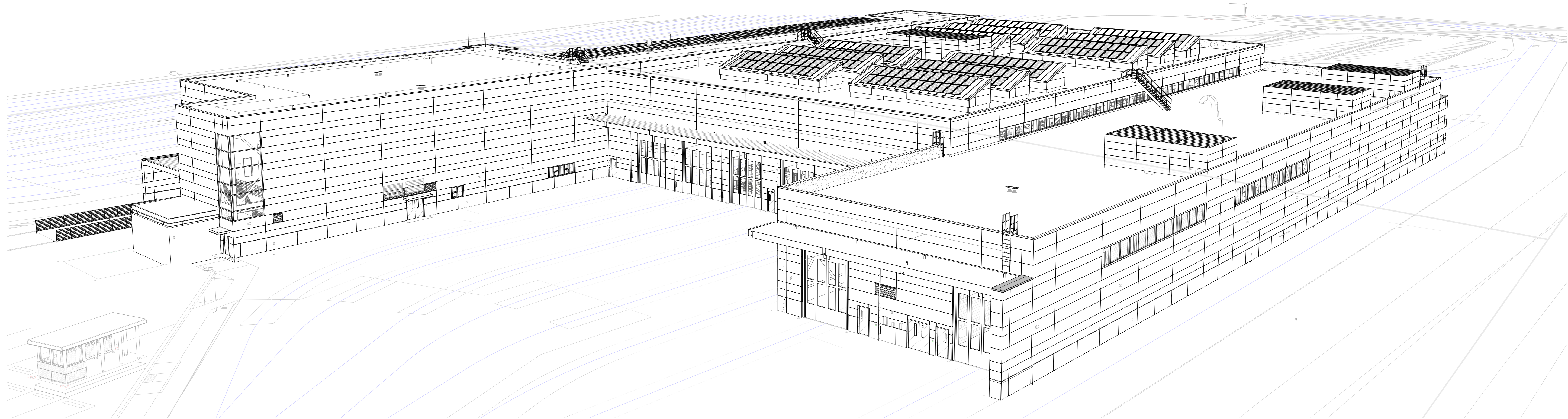
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2018.09.19

SCALE:
NTS
FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST

OMF EAST BUILDING
AXONOMETRIC VIEWS

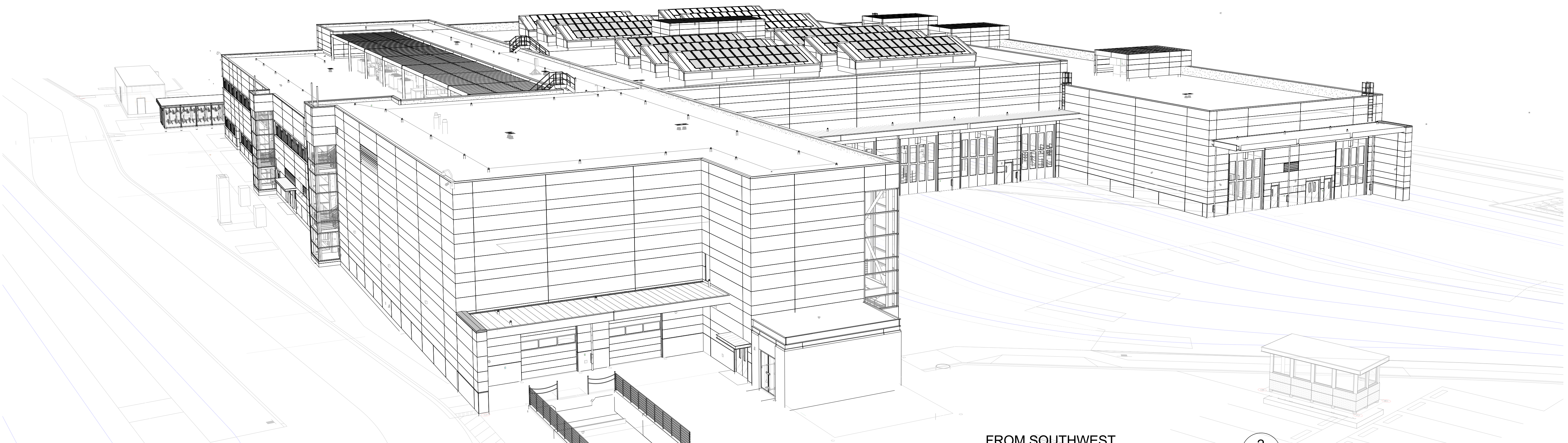
DRAWING NO.:
M04-AEA001
FACILITY ID:
M04
SHEET No.:
155
REV:
0



FROM SOUTHEAST

SCALE: NOT TO SCALE

1
-



FROM SOUTHWEST

SCALE: NOT TO SCALE

2
-

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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Karen Kiest
Landscape Architects

ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.09.19

REVIEWED BY:
BILL FERRIS



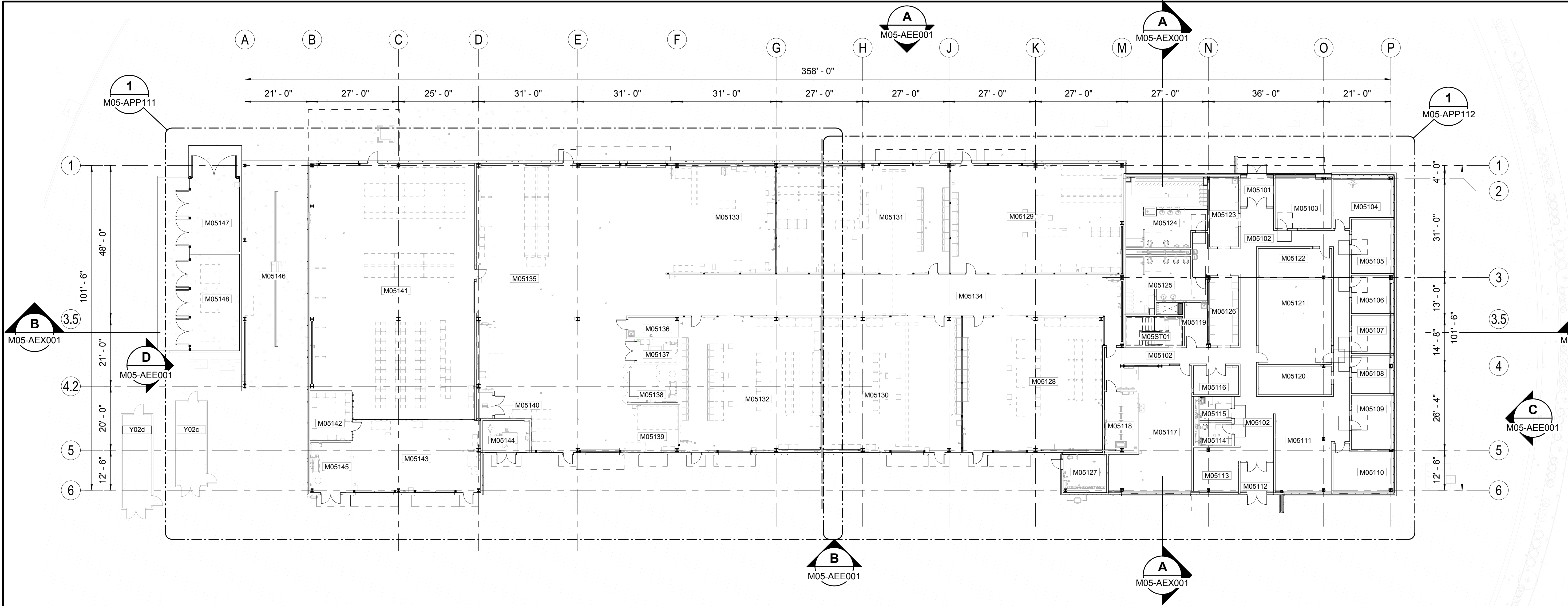
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2018.09.19

SCALE:
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FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST

OMF EAST BUILDING
AXONOMETRIC VIEWS

DRAWING NO.:
M04-AEA002
FACILITY ID:
M04
SHEET No: 156
REV: 0



M05 - ROOM PROGRAM SCHEDULE - LEVEL 1

ROOM #	PROGRAM #	ROOM NAME	AREA (NSF)	REQ'D
	MOW122	WOMEN'S RR/SHOWERS	N/A	250 SF
	MOW118	BREAK/LUNCH/ CREW RM	N/A	600 SF
	MOW133	HIGH BAY	N/A	4000 SF
	MOW119	KITCHENETTE/ VENDING	N/A	100 SF
	MOW125	MEN'S LOCKERS	N/A	240 SF
	MOW124	WOMEN'S LOCKERS	N/A	40 SF
	MOW123	MEN'S RR/SHOWERS	N/A	450 SF
	MOW153	TRANSIT ACCOUNTING SPEC.	N/A	48 SF
	MOW109	ST FAC SPECIALIST	N/A	144 SF
	MOW105	SPARE WKST	N/A	48 SF
	MOW154	FISCAL SPEC.	N/A	48 SF
	MOW141	HEAVY EQUIP STOR	N/A	200 SF
M05ST01	MOW S001	ROOF ACCESS PENTHOUSE	171 SF	
M05ST01	MOW S001	STAIR	162 SF	
M05101	VEST1	VESTIBULE	95 SF	
M05102	HW110	HALLWAY	1,568 SF	
M05103	MOW116	CONF ROOM	276 SF	250 SF
M05104	MOW107	FAC CHIEFS	235 SF	140 SF
M05105	MOW152	SIGNAL CHIEF	213 SF	140 SF
M05106	N/A	MOW SUPER	142 SF	N/A
M05107	MOW103	FAC SUPER	145 SF	120 SF
M05108	MOW101	ST FAC MGR	142 SF	120 SF

ROOM #	PROGRAM #	ROOM NAME	AREA (NSF)	REQ'D
M05109	MOW108	POWER CHIEF	212 SF	140 SF
M05110	MOW106	TRACK & ROW CHIEF	241 SF	140 SF
M05111	MOW153, 154, 105, 109	ST FACILITIES	412 SF	
M05112	VEST2	VESTIBULE	93 SF	
M05113	MOW104	ADMIN SPEC.	190 SF	196 SF
M05114	MOW112	W RR	73 SF	150 SF
M05115	MOW113	M RR	73 SF	150 SF
M05116	MOW121	FURN STOR	126 SF	100 SF
M05117	MOW118, 119	BREAK/LUNCH/ CREW RM	754 SF	
M05118	MOW146	IT/DATA	192 SF	250 SF
M05119	MOW128	FAC MAINT STOR (CUST)	96 SF	100 SF
M05120	MOW114	MEDIA ROOM	203 SF	200 SF
M05121	MOW120	TRAINING ROOM	609 SF	600 SF
M05122	MOW115	FILE STOR ROOM	205 SF	200 SF
M05123	MOW126	RAIN GEAR STOR	195 SF	200 SF
M05124	MOW123 & 125	MEN'S RR/SHOWERS/LOCKERS	496 SF	
M05125	MOW122 & 124	WOMEN'S RR/SHOWERS/LOCKERS	337 SF	
M05126	MOW127	UNIFORM STOR	196 SF	200 SF

ROOM #	PROGRAM #	ROOM NAME	AREA (NSF)	REQ'D
M05127	MOW145	FIRE RISER	160 SF	50 SF
M05128	MOW132	SIGNALS SHOP	1,849 SF	1850 SF
M05129	MOW130	POWER SHOP	1,850 SF	1850 SF
M05130	MOW131	FACILITIES SHOP	1,850 SF	1850 SF
M05131	MOW129	TRACK SHOP	1,850 SF	1850 SF
M05132	MOW138	CUST & GARDENER SHOP	1,850 SF	1850 SF
M05133	MOW135	COMMON WELD/ FAB SHOP	1,175 SF	1175 SF
M05134	aisle	aisle	2,520 SF	
M05135	MOW133 & 141	HIGH BAY	3,993 SF	
M05136	MOW147	FAC MAINT STOR (CUST)	95 SF	150 SF
M05137	MOW140	BATTERY	96 SF	100 SF
M05138	MOW134	TOOL WASH	195 SF	200 SF
M05139	MOW136	PAINT	250 SF	200 SF
M05140	MOW111	IT CLOSET	41 SF	24 SF
M05141	MOW148	STOCK ROOM	3,993 SF	3850 SF
M05142	MOW156	PARTS STOR	199 SF	200 SF
M05143	MOW155	NRV	905 SF	900 SF
M05144	MOW142	COMPRESSOR RM	145 SF	150 SF
M05145	MOW151	WASH EQUIP	199 SF	200 SF
M05146	MOW150	WASH BAY	1,114 SF	1000 SF

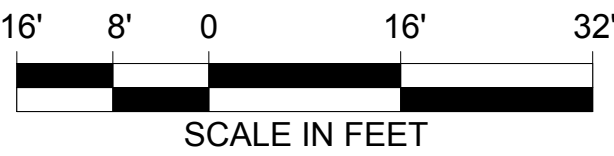
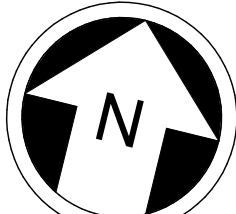
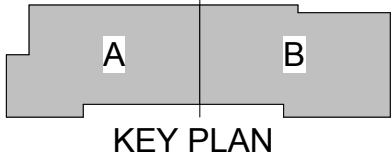
LEVEL 1 - OVERALL FLOOR PLAN

SCALE: 1/16" = 1'-0"

1
GEN-AZK001

GRAPHIC

- MOVEABLE EQUIPMENT
- STATIONARY EQUIPMENT
- EQUIPMENT OVERHEAD
- CANOPY OVERHEAD
- OPEN TO BELOW



DP4A - IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



08/02/2019

HENSEL PHELPS
Plan. Build. Manage.



VIA

kpf



ELCON ASSOCIATES, INC.

ENGINEERS-CONSULTANTS

Karen Kiest



Landscape Architects



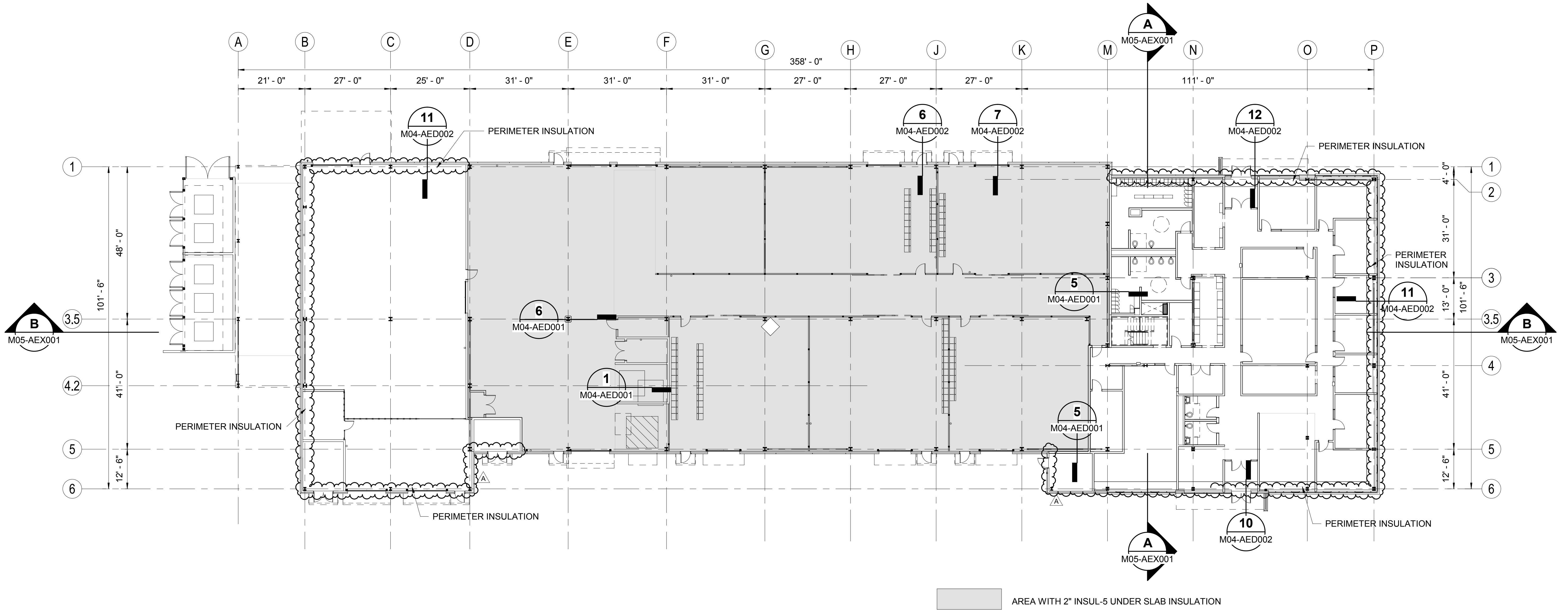
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FILENAME:
M200-Y02e-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST

MAINTENANCE OF WAY BUILDING
FLOOR PLAN - LEVEL 1 OVERALL

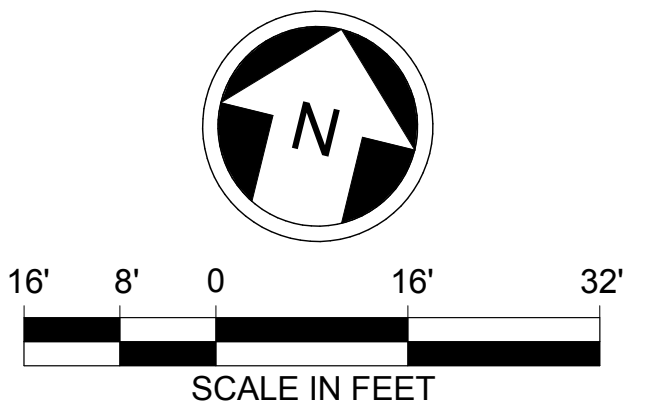
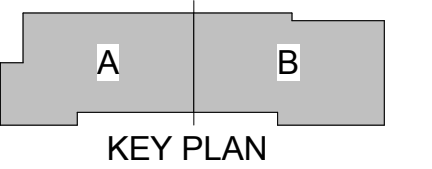
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FACILITY ID:
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SHEET No.:
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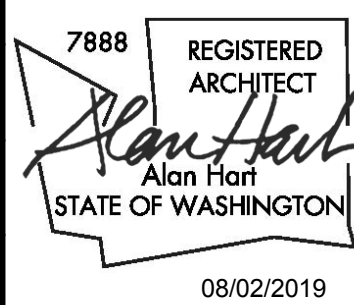
M05 - LEVEL 1 - SLAB ON GRADE

SCALE: 1/16" = 1'-0"



DP4A - IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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ENGINEERS-CONSULTANTS



SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.07.10

REVIEWED BY:
BILL FERRIS

DATE:
2018.07.10

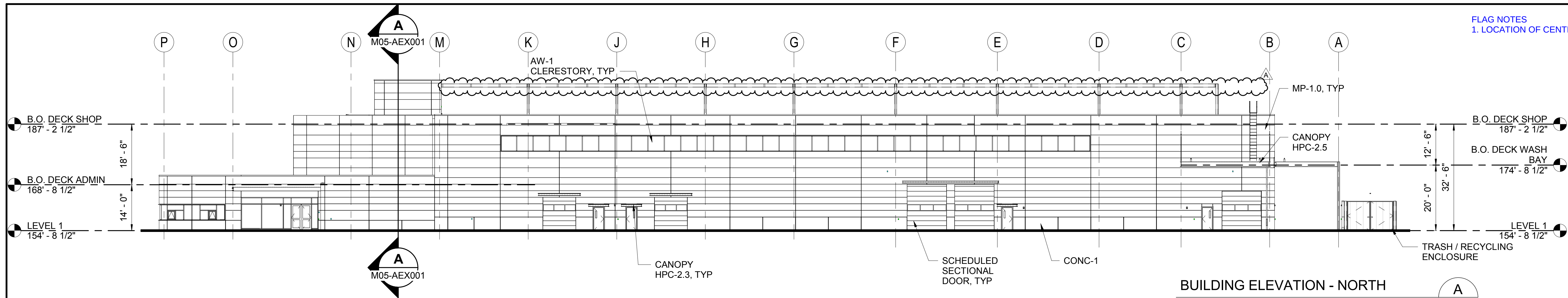


SCALE:
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FILENAME:
M200-Y02e-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
MAINTENANCE OF WAY BUILDING
FLOOR PLAN - LEVEL 1 SLAB INSULATION DIAGRAM

DRAWING NO.:
M05-APP102
FACILITY ID:
M05
SHEET No: 649
REV: A

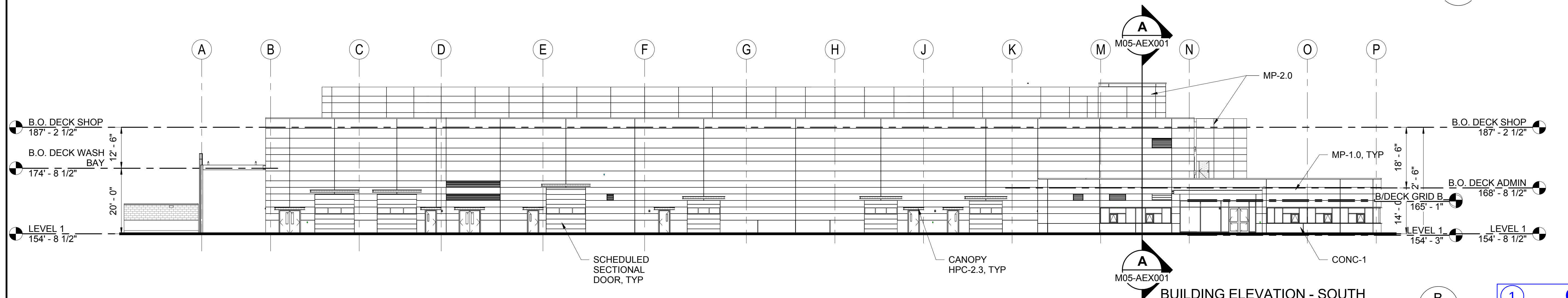
CONFORMED 2019.08.01



BUILDING ELEVATION - NORTH

SCALE: 1/16" = 1'-0"

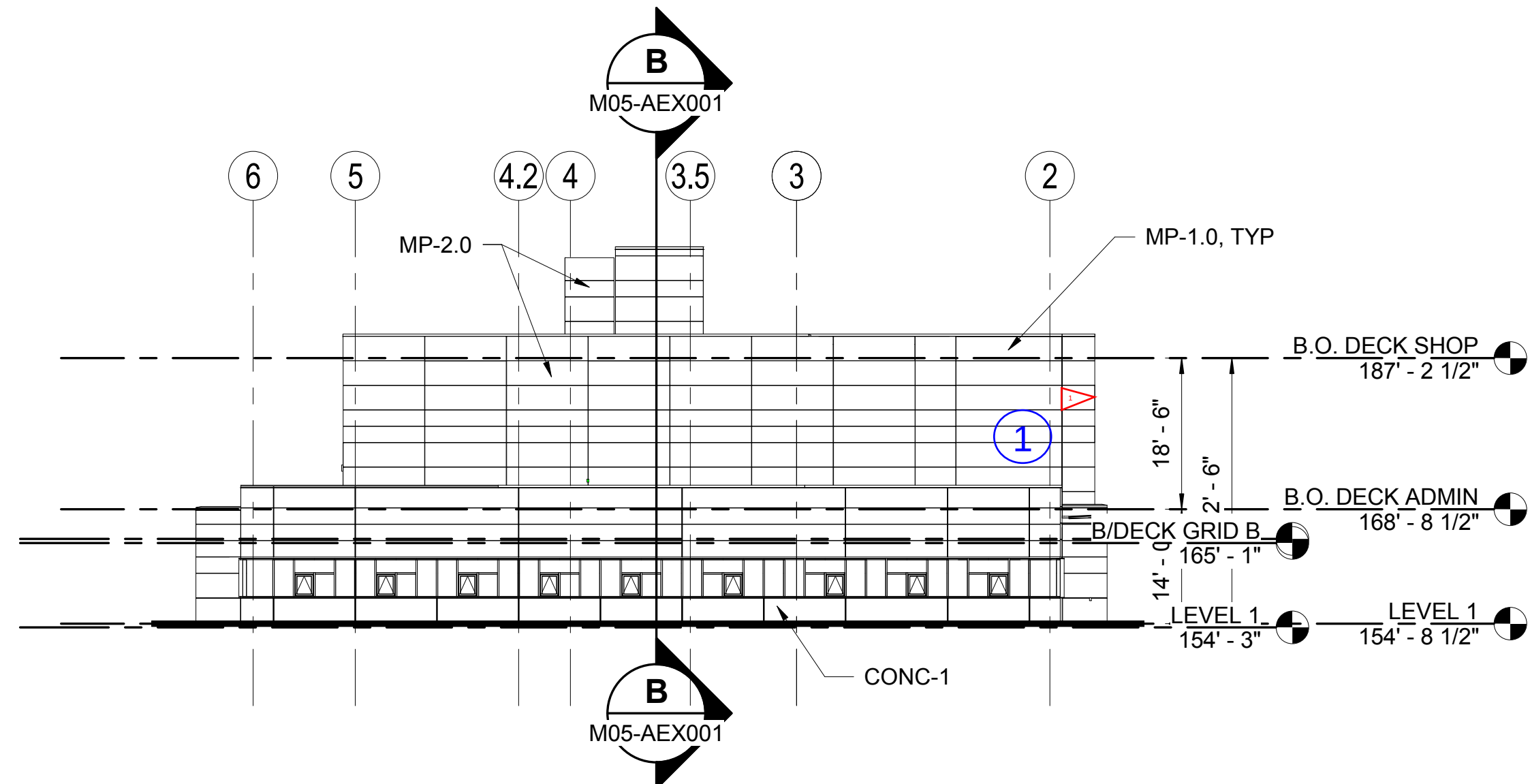
M05-APP101



BUILDING ELEVATION - SOUTH

SCALE: 1/16" = 1'-0"

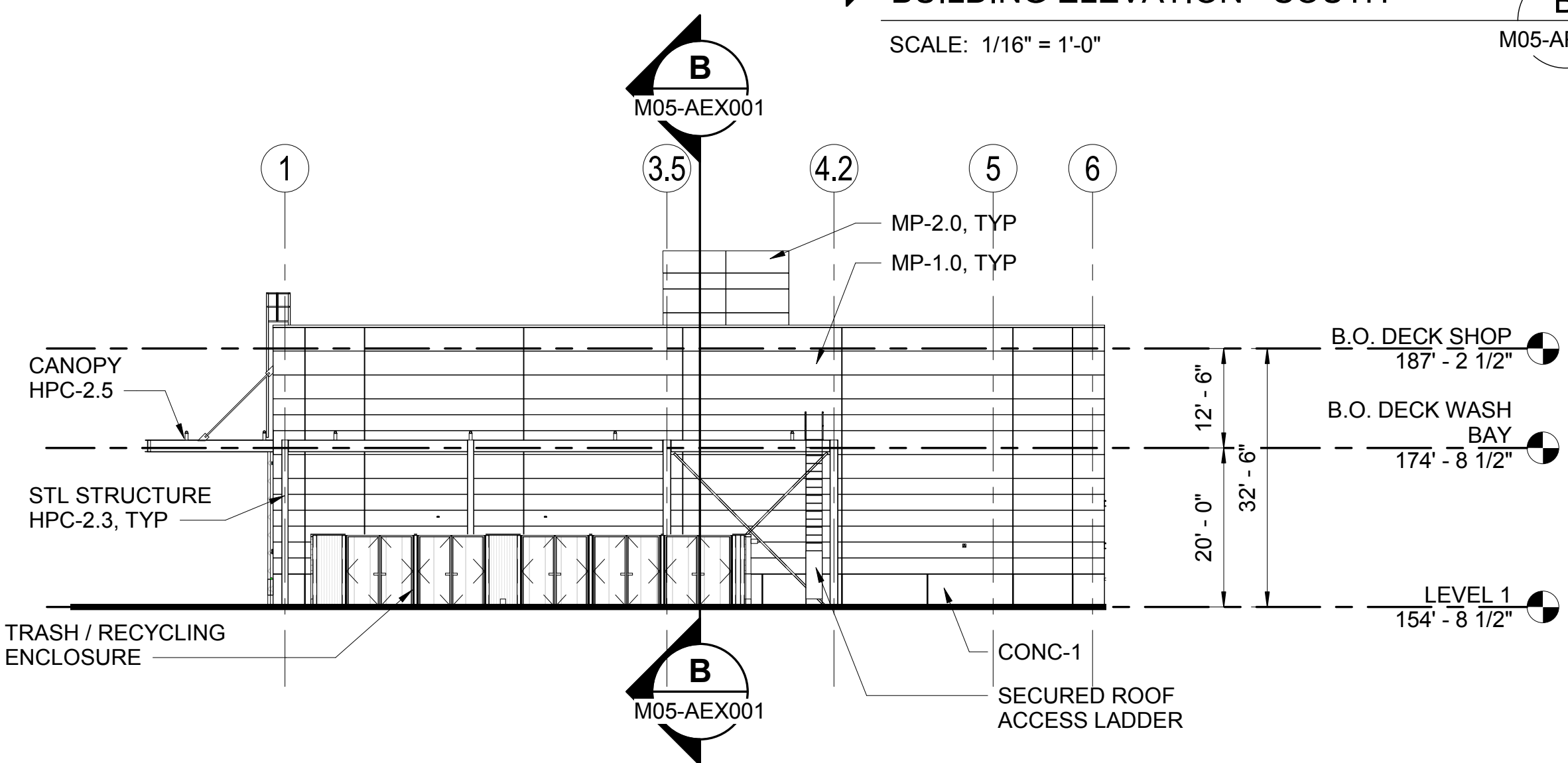
M05-APP101



BUILDING ELEVATION - EAST

SCALE: 1/16" = 1'-0"

M05-APP101



BUILDING ELEVATION - WEST

SCALE: 1/16" = 1'-0"

M05-APP101

1 CB 0223.1
2 0000
3 0000

DP4A - IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG

7888 REGISTERED ARCHITECT
Alan Hart
STATE OF WASHINGTON
09/19/2018

HENSEL PHELPS
Plan. Build. Manage.

Stantec VIA kpf

coterra
ENGINEERING

rolluda architects
architecture planning interior design
Karen Kiest Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

SOUNDTRANSIT

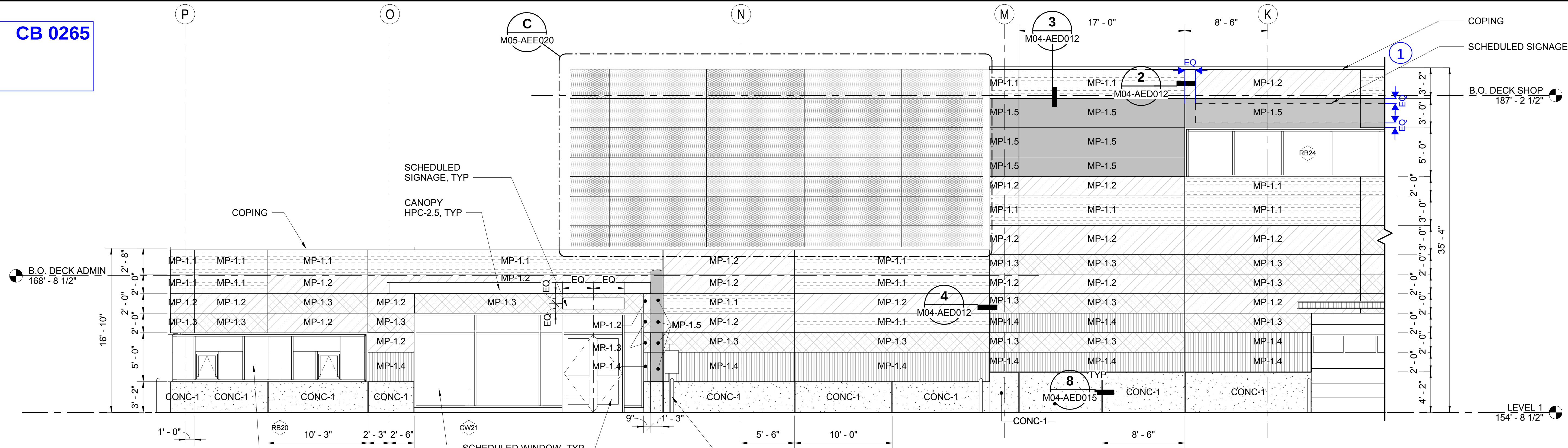
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1/16" = 1'-0"
FILENAME:
M200-Y02e-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
MAINTENANCE OF WAY BUILDING
OVERALL BUILDING ELEVATIONS

DRAWING NO.:
M05-AEE001
FACILITY ID:
M05
SHEET No: REV:
B

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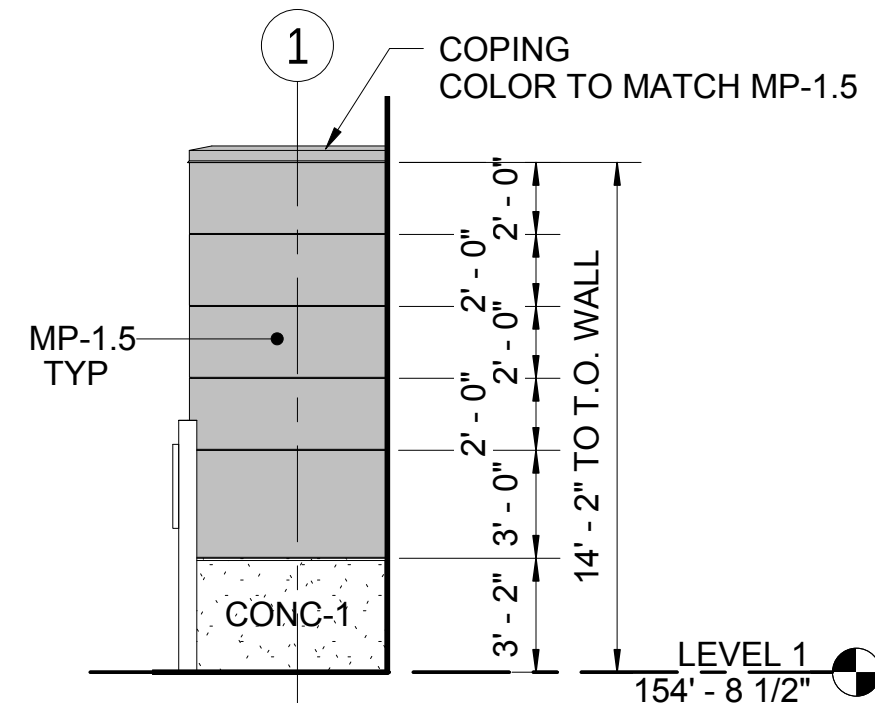
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NORTH BLDG ELEVATION - GRID K TO P

SCALE: 3/16" = 1'-0"

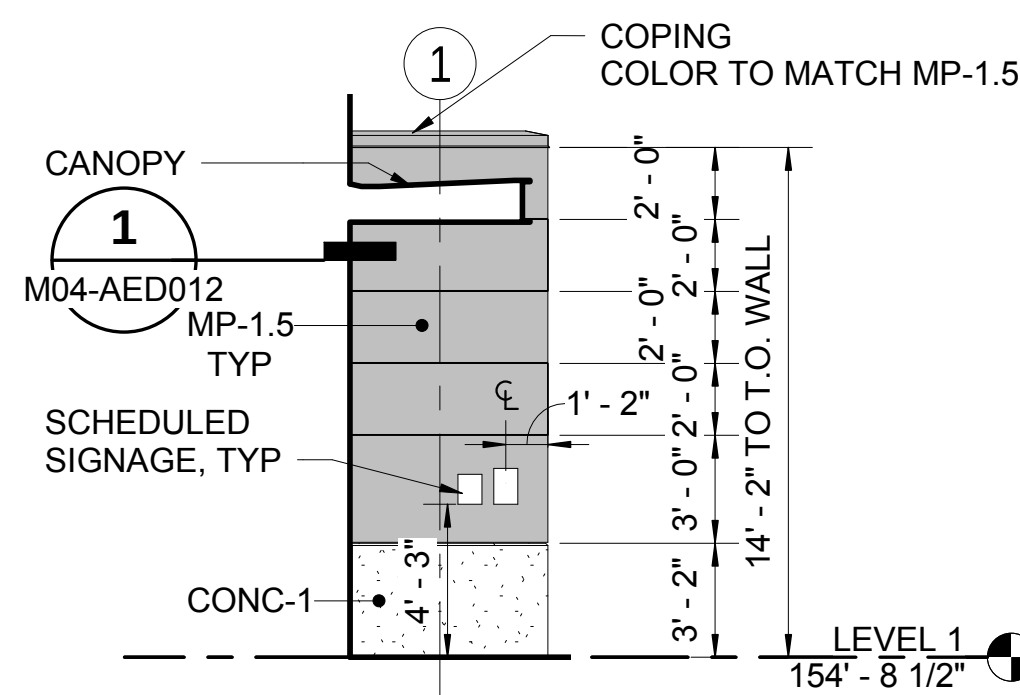
A
M05-APP112



NORTH ENTRY WING WALL - WEST ELEV

SCALE: 3/16" = 1'-0"

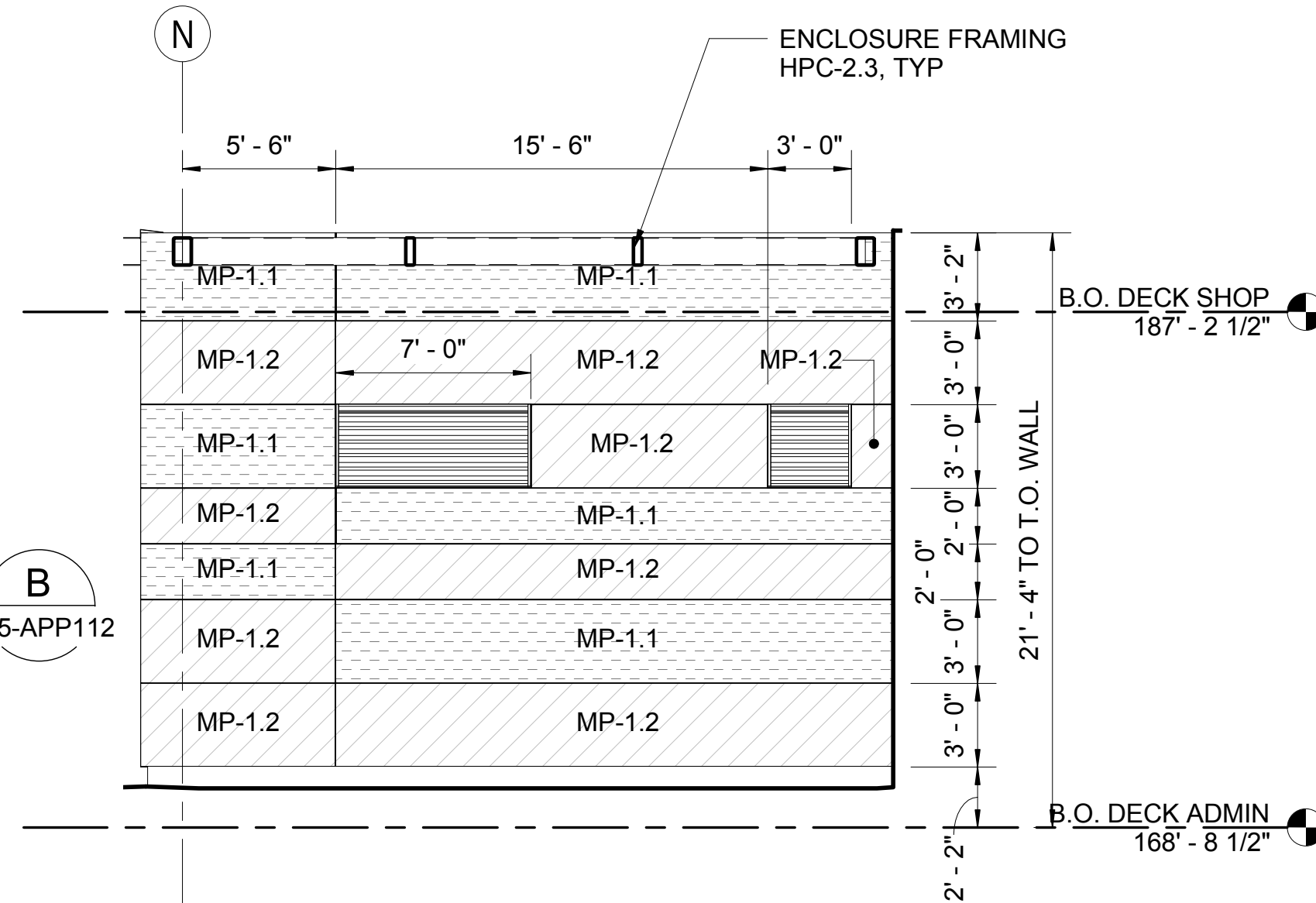
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M05-APP112



NORTH ENTRY WING WALL - EAST ELEV

SCALE: 3/16" = 1'-0"

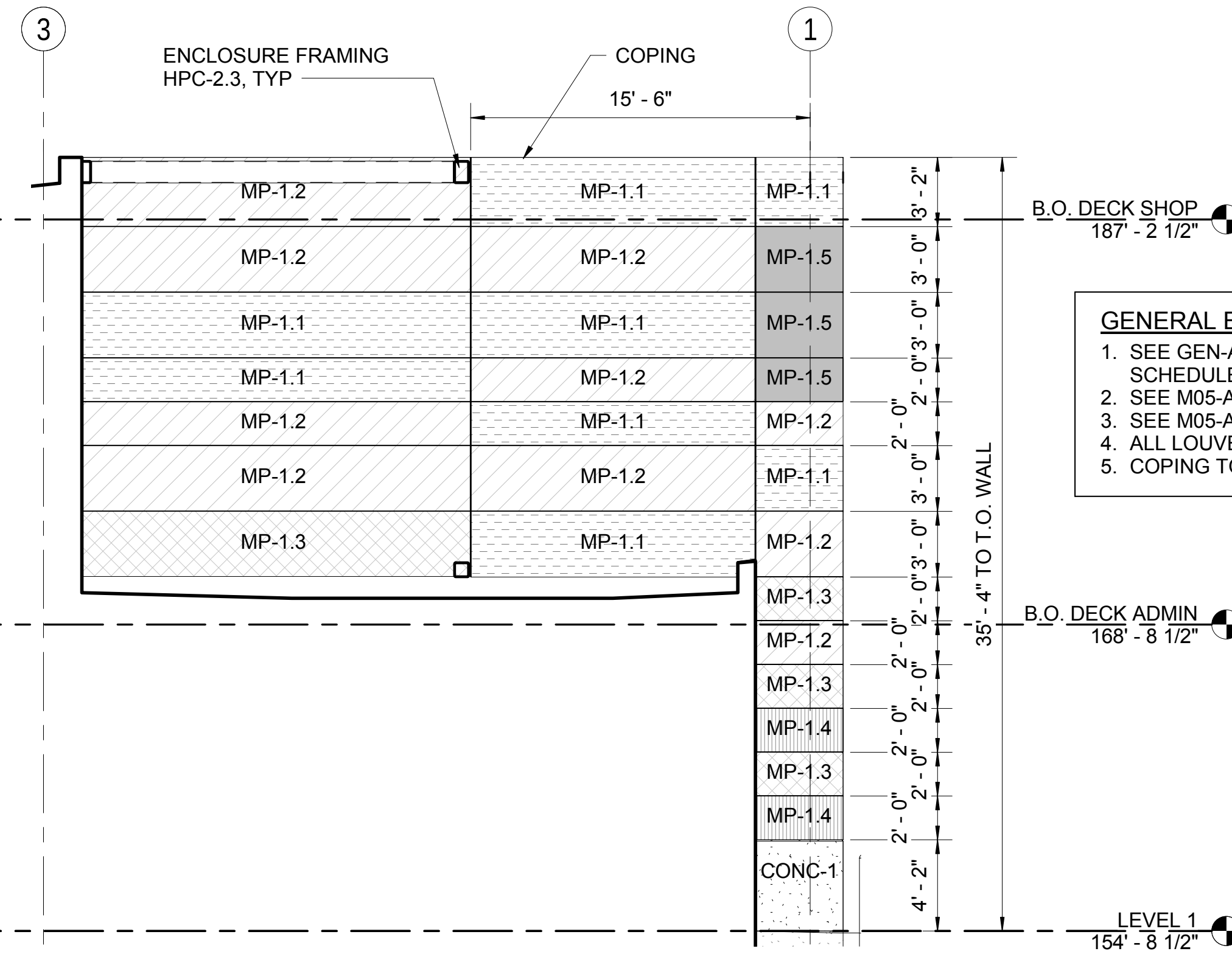
C
M05-APP212



ADMIN LEVEL 2 - NORTH ELEVATION

SCALE: 3/16" = 1'-0"

D
M05-APP212



SHOP - EAST ELEVATION

SCALE: 3/16" = 1'-0"

E
M05-APP112

- GENERAL ELEVATION NOTES**
1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 2. SEE M05-ADS001 FOR DOOR SCHEDULE.
 3. SEE M05-ADS011 FOR WINDOW SCHEDULE.
 4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 5. COPING TO MATCH MP-1.1 U.N.O.

**ENLARGED ELEVATIONS
LEGEND**

	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
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architecture planning interior design

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ENGINEERS-CONSULTANTS

SOUNDTRANSIT

SOUNDTRANSIT

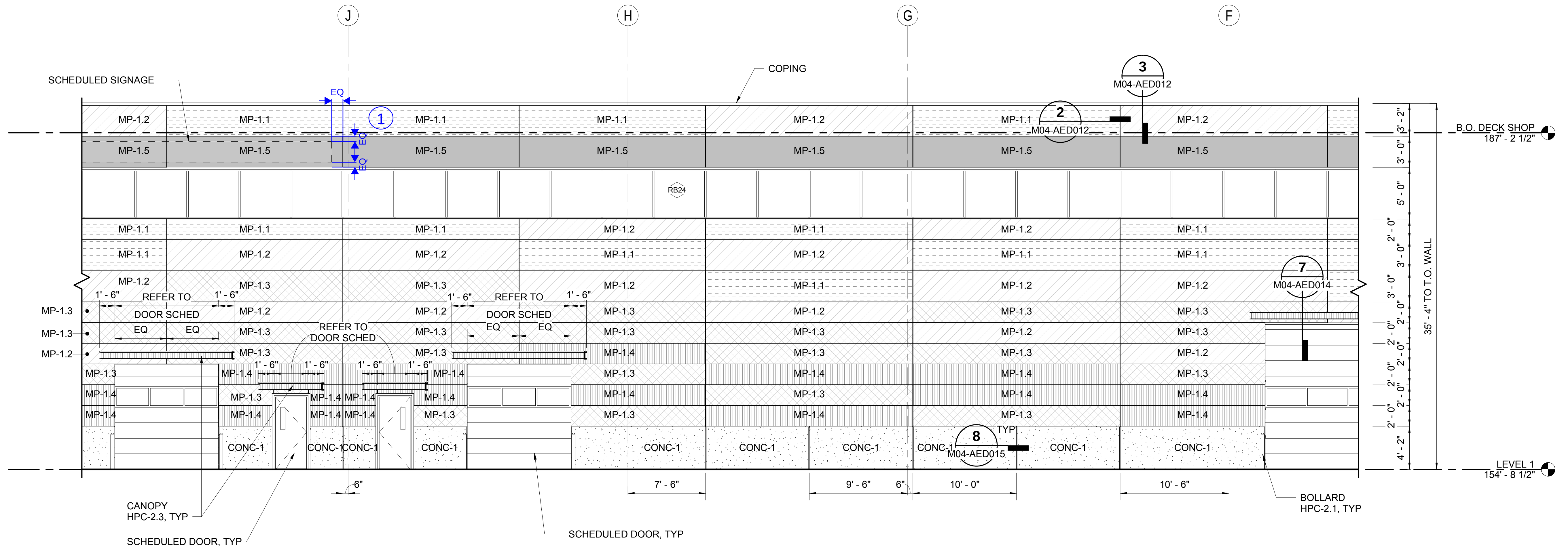
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CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

**LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST**

**MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS**

DRAWING NO.:
M05-AEE011
FACILITY ID:
M05
SHEET No: 171
REV: A

1 CB 0265



NORTH BLDG ELEVATION - GRID F TO J

SCALE: 3/16" = 1'-0"

A
M05-APP111

- GENERAL ELEVATION NOTES**
- SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 - SEE M05-ADS001 FOR DOOR SCHEDULE.
 - SEE M05-ADS011 FOR WINDOW SCHEDULE.
 - ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 - COPING TO MATCH MP-1.1 U.N.O.

ENLARGED ELEVATIONS LEGEND	
	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.
Stantec **VIA** **kpff**
SUBMITTED BY:
RICHARD LEWIS
DATE:
2018.09.19
REVIEWED BY:
BILL FERRIS

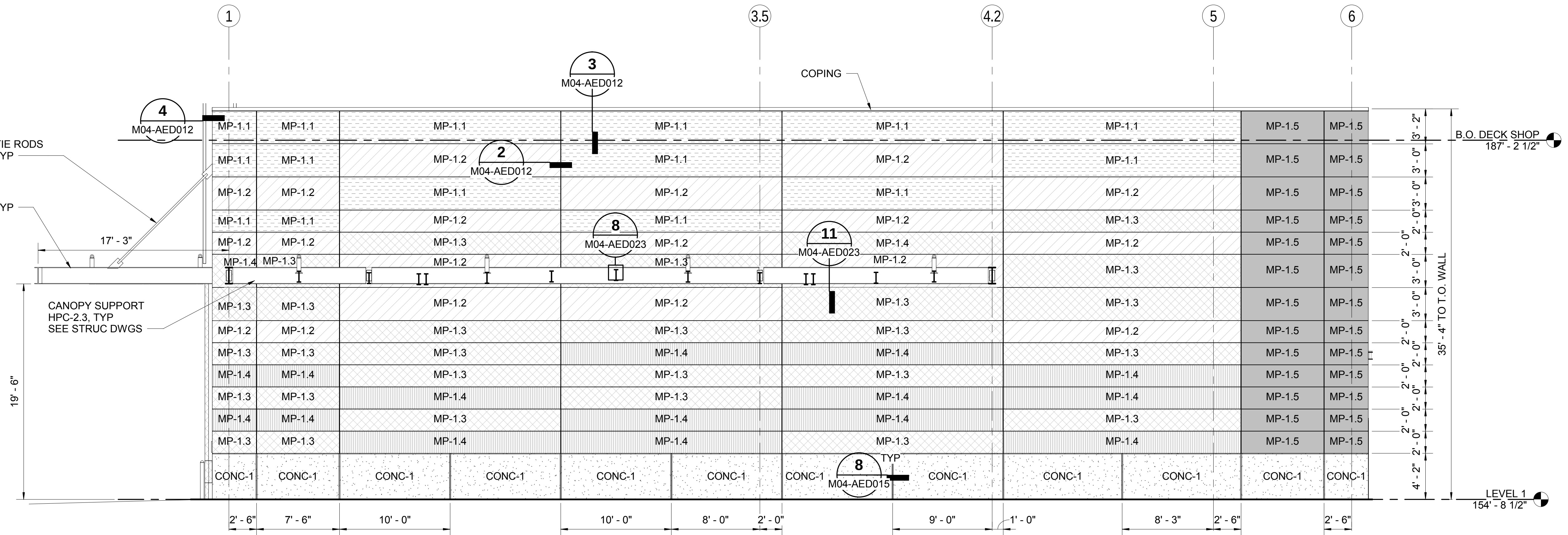
SOUNDTRANSIT
LINE IS AT
FULL SCALE

SCALE:
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FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
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FACILITY ID:
M05
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172
REV:
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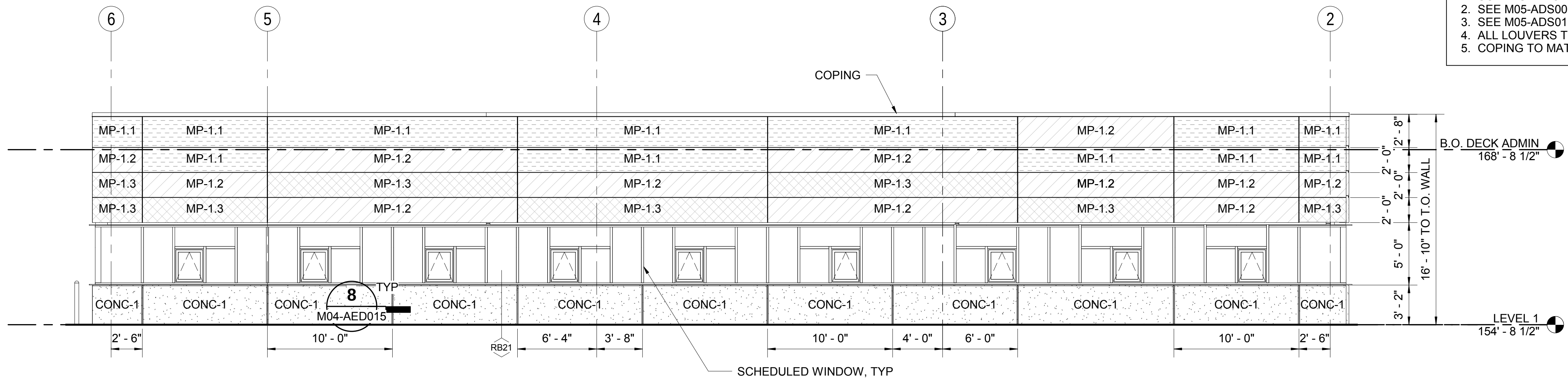
WEST BLDG ELEVATION

SCALE: 3/16" = 1'-0"

A
M05-APP111

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M05-ADS001 FOR DOOR SCHEDULE.
3. SEE M05-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.



EAST BLDG ELEVATION

SCALE: 3/16" = 1'-0"

B
M05-APP112

ENLARGED ELEVATIONS
LEGEND

	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
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Stantec

SUBMITTED BY:
RICHARD LEWIS

coterra
ENGINEERING

VIA

DATE:
2018.09.19

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architecture planning interior design

Karen Kiest
Landscape Architects

REVIEWED BY:
BILL FERRIS

ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

DATE:
2018.09.19

LINE IS AT
FULL SCALE

DATE:
2018.09.19



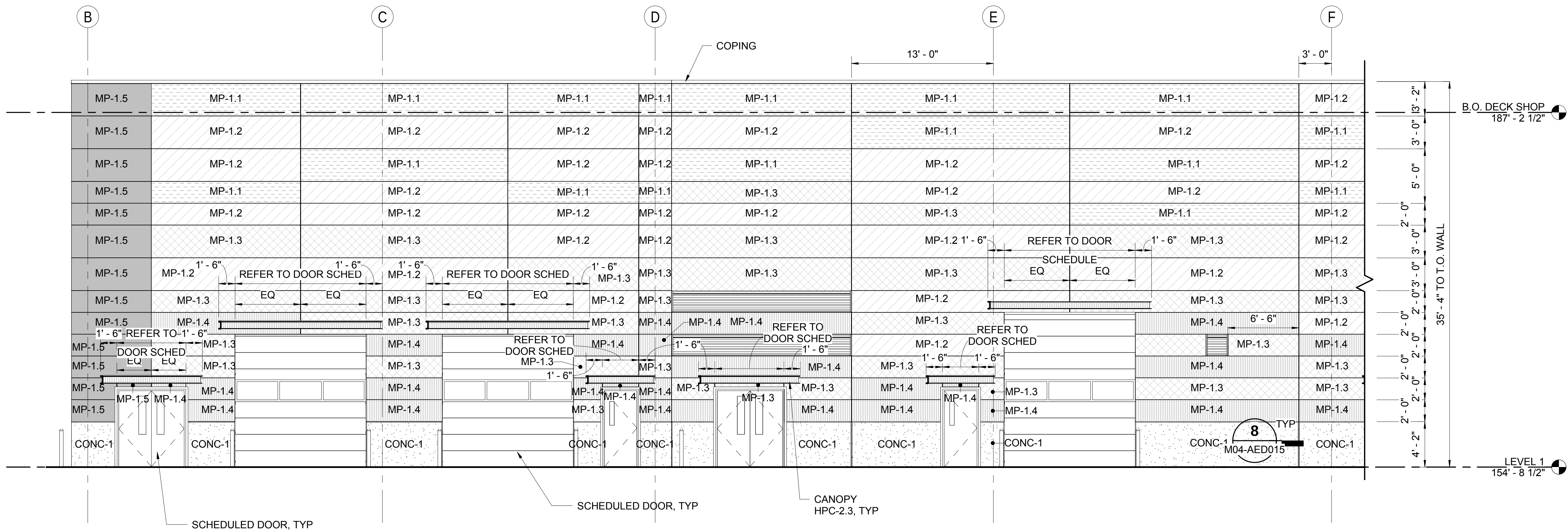
DATE:
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SCALE:
3/16" = 1'-0"
FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M05-AEE014
FACILITY ID:
M05
SHEET No.:
174
REV:
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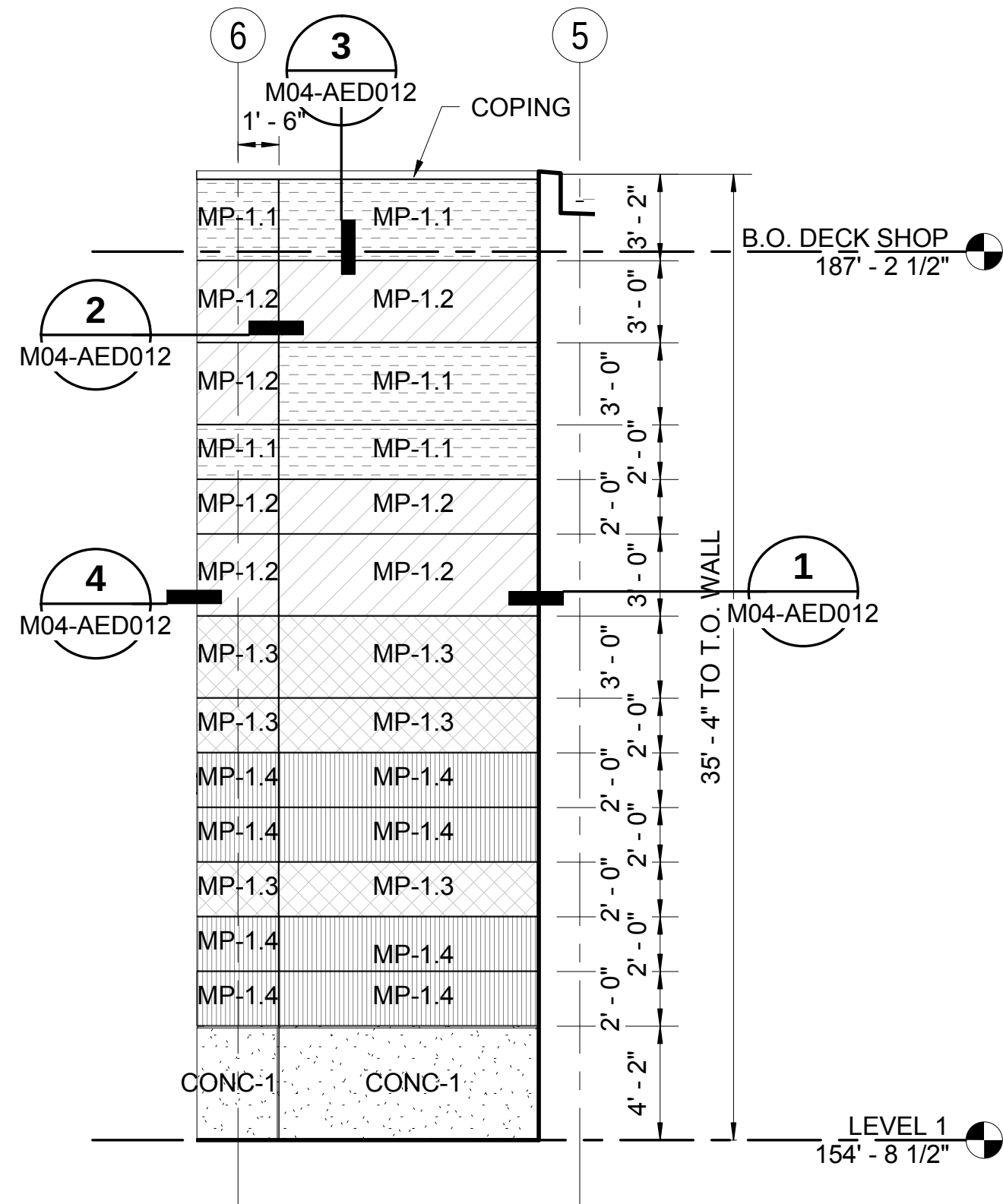
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SOUTH BLDG ELEVATION - GRID B TO F

SCALE: 3/16" = 1'-0"

A
M05-APP111



NRV - EAST ELEVATION

SCALE: 3/16" = 1'-0"

B
M05-APP111

- GENERAL ELEVATION NOTES**
- SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 - SEE M05-ADS001 FOR DOOR SCHEDULE.
 - SEE M05-ADS011 FOR WINDOW SCHEDULE.
 - ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 - COPING TO MATCH MP-1.1 U.N.O.

**ENLARGED ELEVATIONS
LEGEND**

- MP-1.1
MP-1.2
MP-1.3
MP-1.4
MP-1.5
CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG

7888 REGISTERED ARCHITECT
Alan Hart
STATE OF WASHINGTON
09/19/2018

HENSEL PHELPS
Plan. Build. Manage.

Stantec **VIA** **kpff**

SUBMITTED BY:
RICHARD LEWIS
DATE:
2018.09.19
REVIEWED BY:
BILL FERRIS
DATE:
2018.09.19

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SOUNDTRANSIT

LINE IS AT FULL SCALE

DATE:
2018.09.19
SUBMITTAL DATE:
2018.09.19

SCALE:
3/16" = 1'-0"
FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

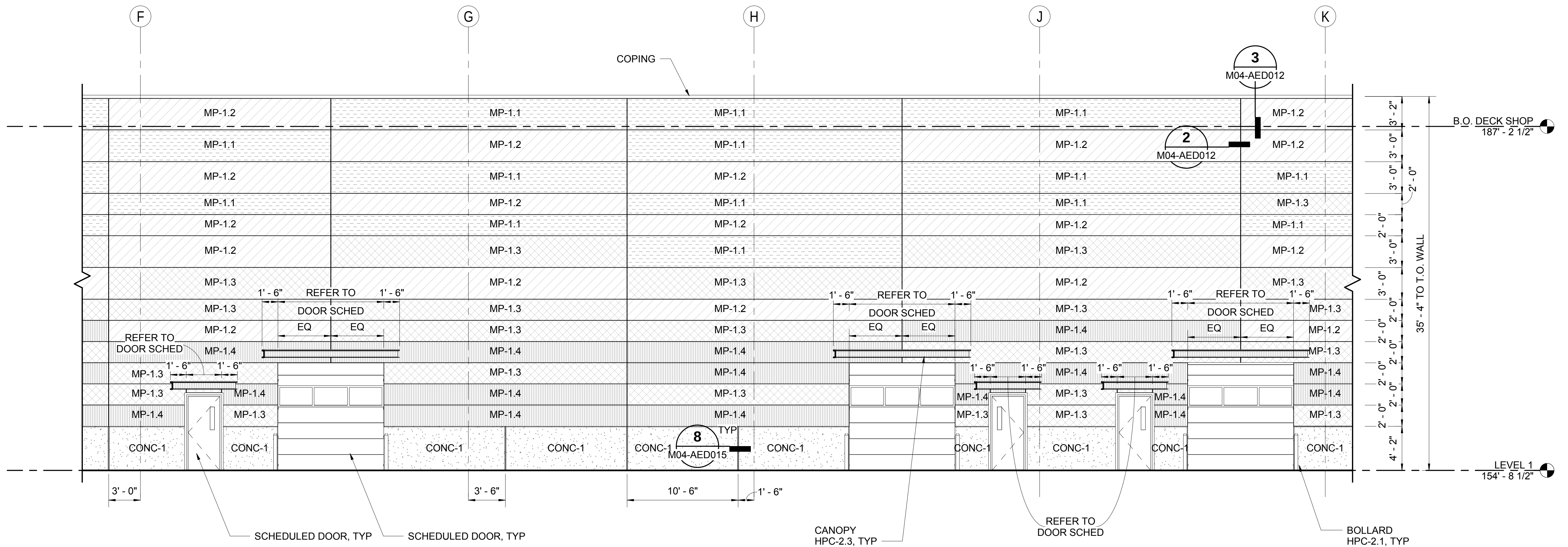
**LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200**

OMF EAST

MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M05-AEE015
FACILITY ID:
M05
SHEET No.:
175
REV:
0

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SOUTH BLDG ELEVATION - GRID F TO K

SCALE: 3/16" = 1'-0"

A
M05-APP111

GENERAL ELEVATION NOTES

- SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
- SEE M05-ADS001 FOR DOOR SCHEDULE.
- SEE M05-ADS011 FOR WINDOW SCHEDULE.
- ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
- COPING TO MATCH MP-1.1 U.N.O.

ENLARGED ELEVATIONS LEGEND

	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.

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Karen Kiest | Landscape Architects
ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS



LINE IS AT
FULL SCALE

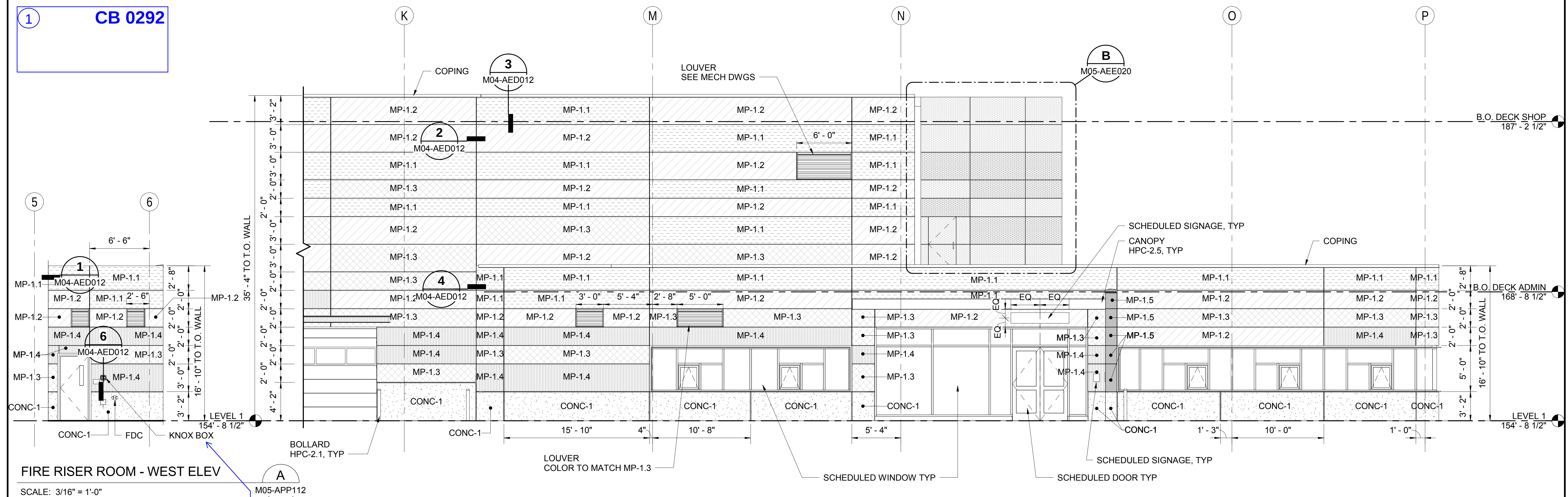


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FILENAME:
M200-M04-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
M05-AEE016
FACILITY ID:
M05
SHEET No.:
176
REV:
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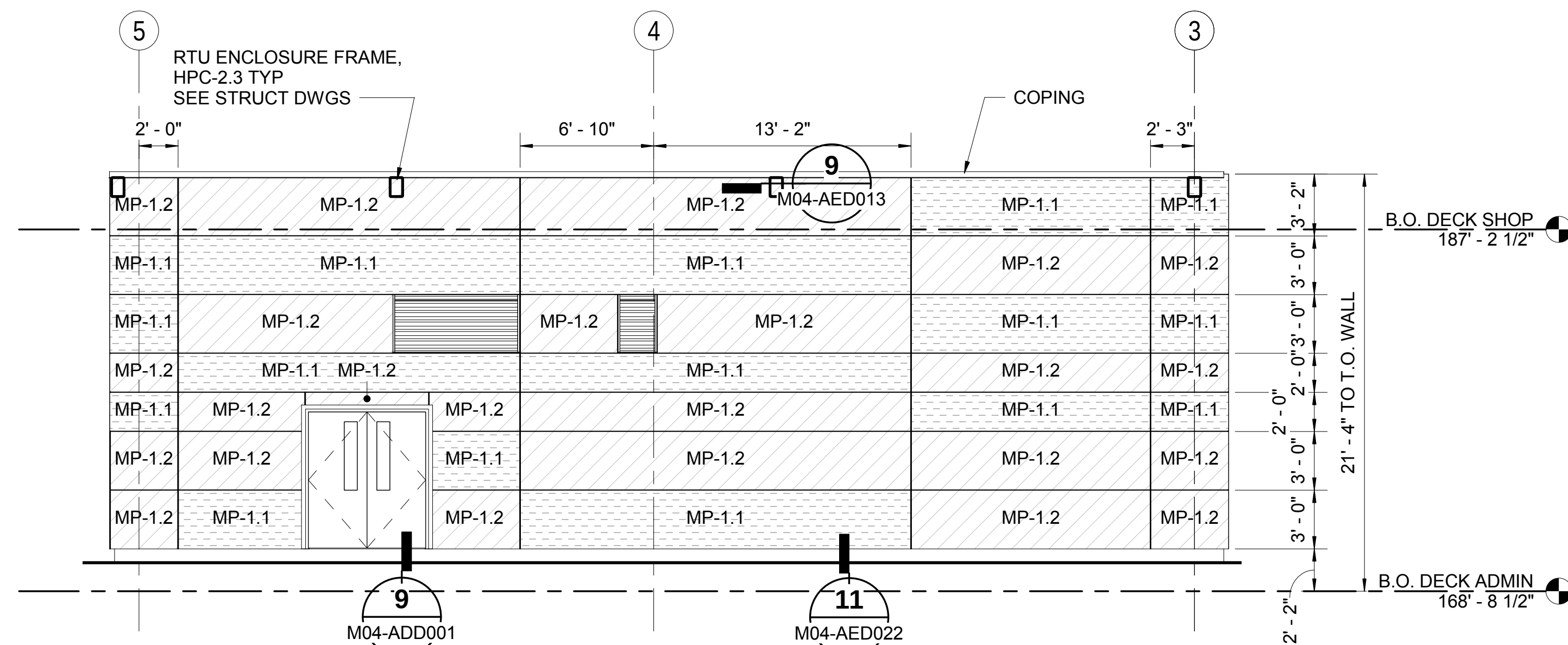
No.	DATE	DSN	CHK	APP	REVISION
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION



FIRE RISER ROOM - WEST ELEV

SCALE: 3/16" = 1'-0"

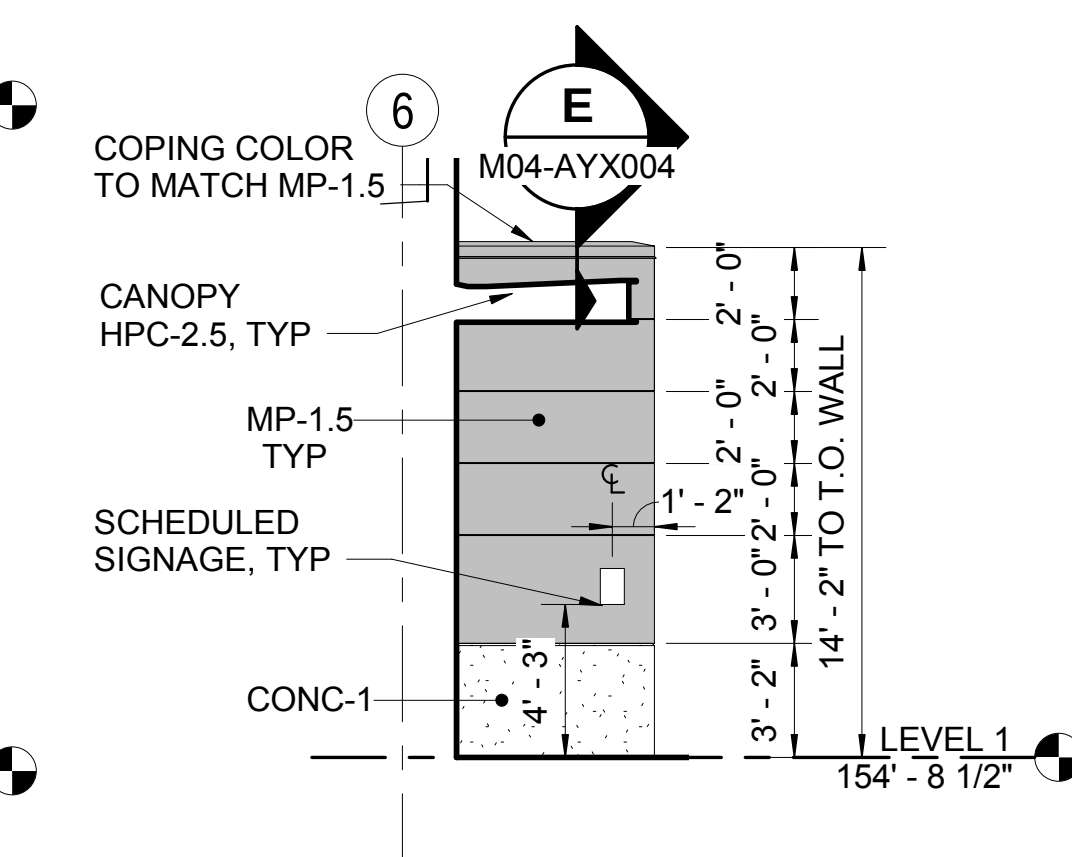
1 See CB RFI 0292 for Knox Box clarification



ADMIN LEVEL 2 - EAST ELEVATION

SCALE: 3/16" = 1'-0"

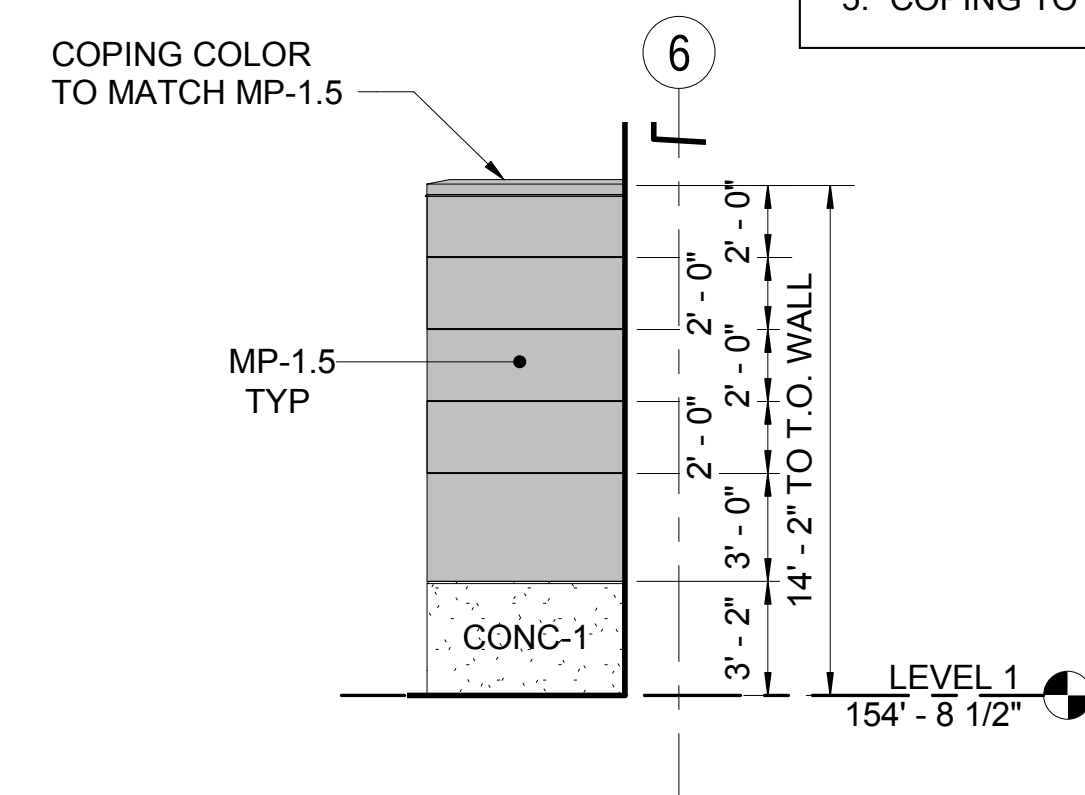
M05-APP212



S ENTRY WING WALL - WEST ELEV

SCALE: 3/16" = 1'-0"

M05-APP112



S ENTRY WING WALL - EAST ELEV

SCALE: 3/16" = 1'-0"

M05-APP112

GENERAL ELEVATION NOTES

1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
2. SEE M05-ADS001 FOR DOOR SCHEDULE.
3. SEE M05-ADS011 FOR WINDOW SCHEDULE.
4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
5. COPING TO MATCH MP-1.1 U.N.O.

ENLARGED ELEVATIONS

LEGEND

Figure 1 displays schematic diagrams of the six types of concrete specimens used in the study. The specimens are labeled as follows:

- MP-1.1: Horizontal dashed lines.
- MP-1.2: Diagonal lines (bottom-left to top-right).
- MP-1.3: Cross-hatch pattern.
- MP-1.4: Vertical lines.
- MP-1.5: Solid gray rectangle.
- CONC-1: Pattern of small circles and dots representing aggregate.

1	2020.03.16				CB#0292
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	B. PETERSON
DRAWN BY:	T. WEST
CHECKED BY:	S. McDONALD
APPROVED BY:	J. YOUNG

7888 REGISTERED ARCHITECT
Alan Hart
 Alan Hart
 STATE OF WASHINGTON
 09/19/2018


HENSEL PHELPS
 Plan. Build. Manage.

SUBMITTED BY:
RICHARD LEWIS

REVIEWED BY:
BILL FERRISrolluda architects
architecture planning interior design

SOCIATES, INC.
CONSULTANTS



SOUNDTRANSIT

DATE:	2018.09.19
-------	------------

SCALE:	3/16" = 1'-0"
FILENAME:	M200-M04-A-v2017
CONTRACT No.:	RTA/CN 0020-16
SUBMITTAL DATE:	2018.09.19

**LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200**

OMF EAST

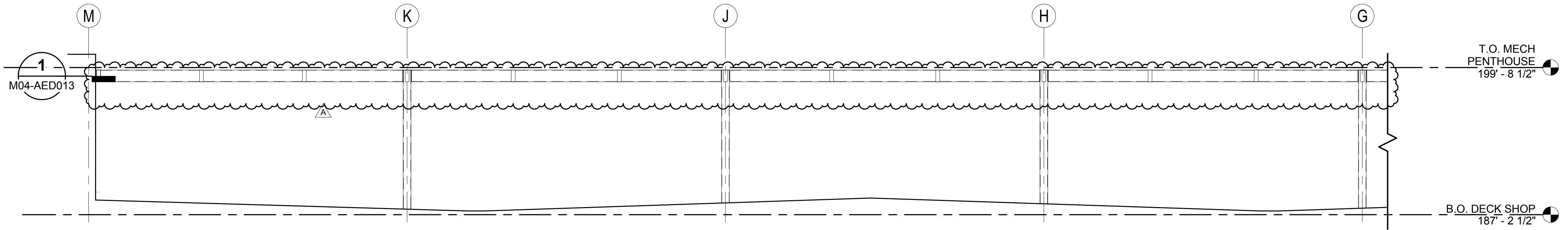
MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS

DRAWING NO.:
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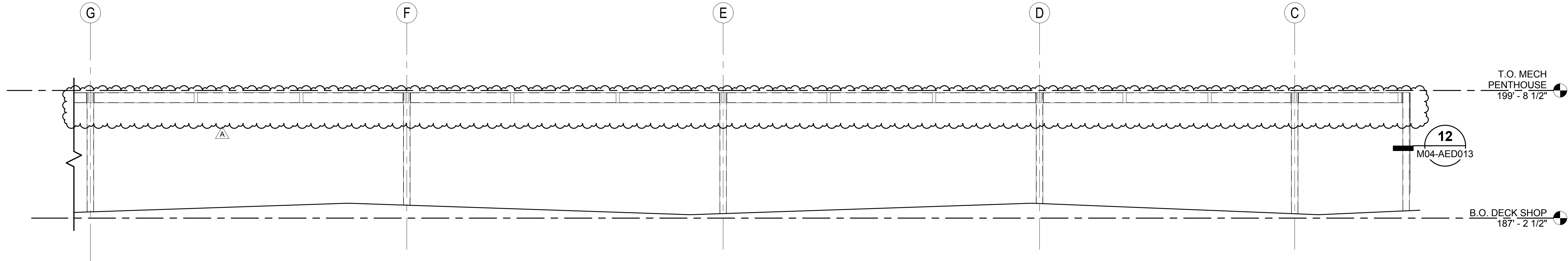
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M05

SHEET No:	REV:
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SHOP MECH ENCLOS - NORTH ELEV GRID G TO M
SCALE: 3/16" = 1'-0"
M05-ARP312



SHOP MECH ENCLOS - NORTH ELEV GRID C TO G
SCALE: 3/16" = 1'-0"
M05-ARP311

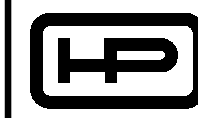
- GENERAL ELEVATION NOTES**
1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 2. SEE M05-ADS001 FOR DOOR SCHEDULE.
 3. SEE M05-ADS011 FOR WINDOW SCHEDULE.
 4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 5. COPING TO MATCH MP-1.1 U.N.O.

ENLARGED ELEVATIONS LEGEND	
	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1

NOTE: ALL ENCLOSURE FRAMING TO BE HPC-2.3

DP4A - IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



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ENGINEERS-CONSULTANTS



SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.07.10

REVIEWED BY:
BILL FERRIS



DATE:
2018.07.10

SCALE:
3/16" = 1'-0"
FILENAME:
M200-Y02e-A-v2017
CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.07.10

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST
MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS

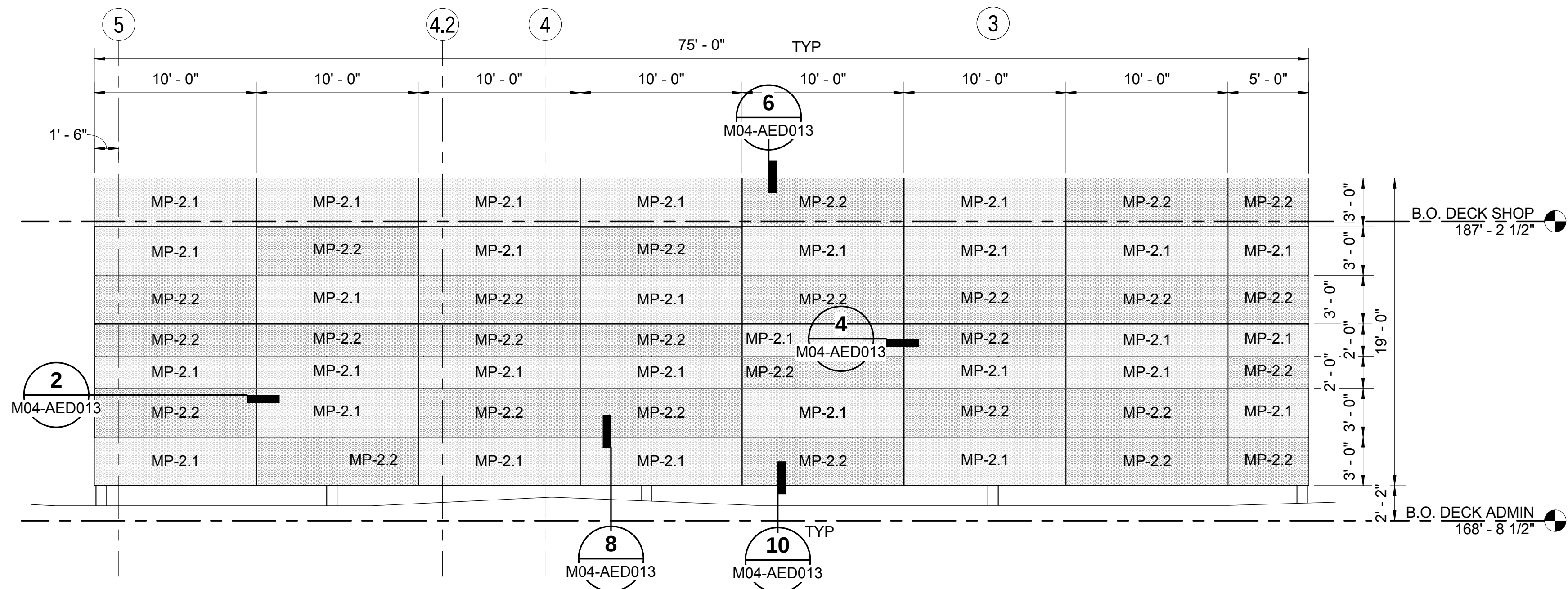
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SHEET No: REV:
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- GENERAL ELEVATION NOTES**
1. SEE GEN-AZN002 TECHNICAL NOMENCLATURE SCHEDULE FOR DESCRIPTION OF KEYED MATERIALS.
 2. SEE M05-ADS001 FOR DOOR SCHEDULE.
 3. SEE M05-ADS011 FOR WINDOW SCHEDULE.
 4. ALL LOUVERS TO COLOR MATCH MP-1.2 U.N.O.
 5. COPING TO MATCH MP-1.1 U.N.O.

**ENLARGED ELEVATIONS
LEGEND**

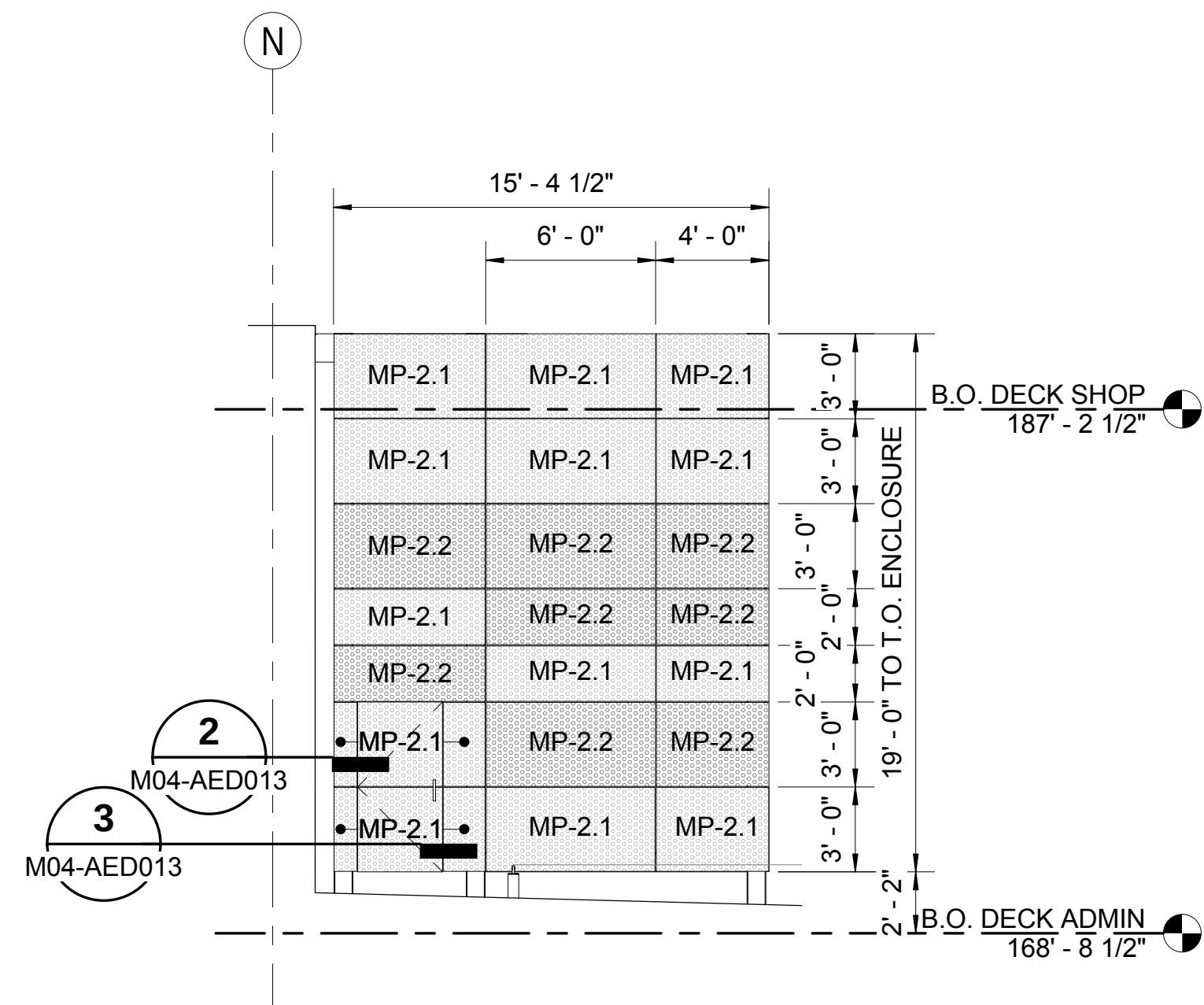
	MP-1.1
	MP-1.2
	MP-1.3
	MP-1.4
	MP-1.5
	CONC-1



ADMIN MECH ENCLOSURE - EAST ELEVATION

SCALE: 3/16" = 1'-0"
NOTE: ALL ENCLOSURE FRAMING TO BE HPC-2.3.

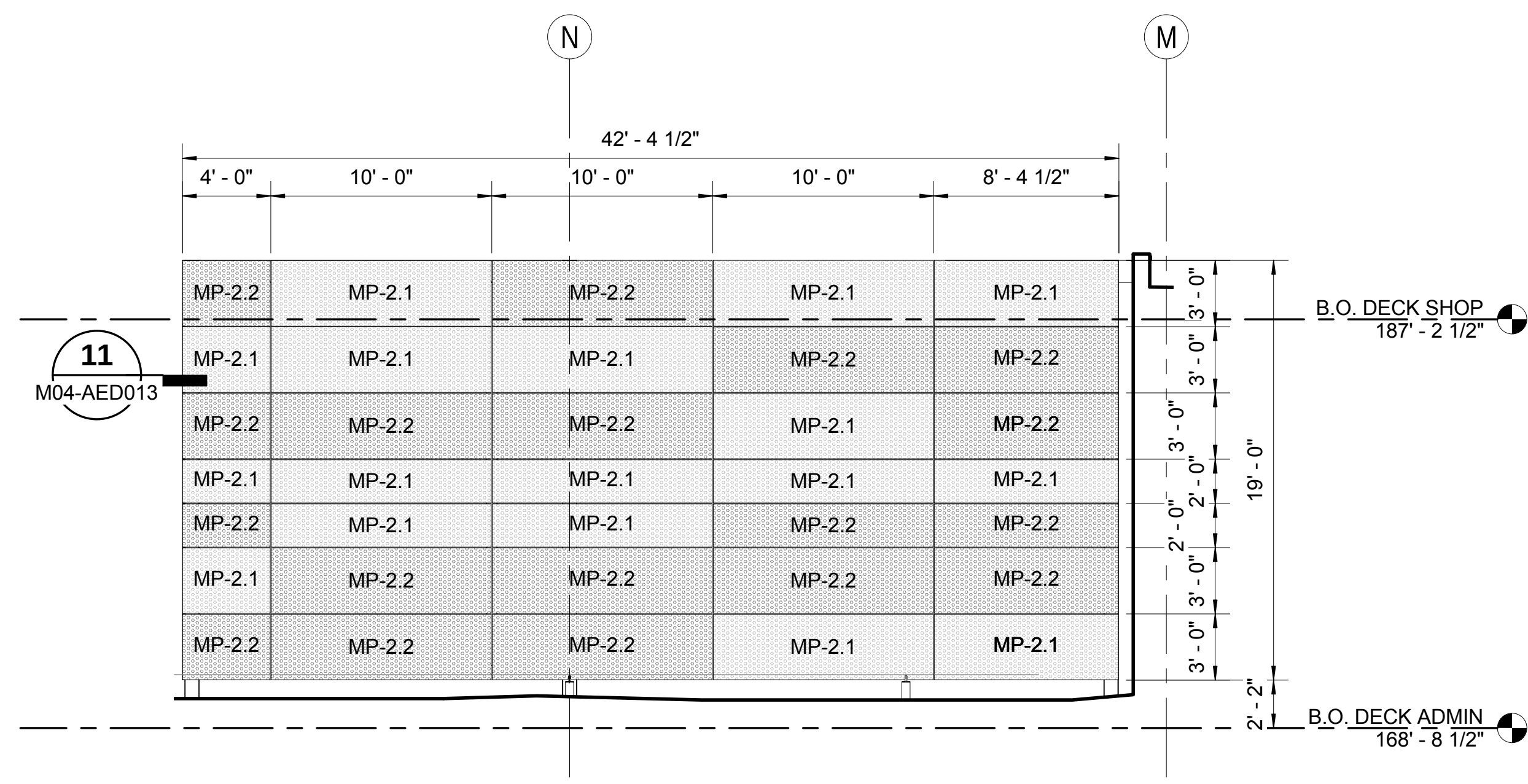
A
M05-APP212



ADMIN MECH ENCLOSURE - SOUTH ELEVATION

SCALE: 3/16" = 1'-0"
NOTE: ALL ENCLOSURE FRAMING TO BE HPC-2.3.

B
M05-APP212



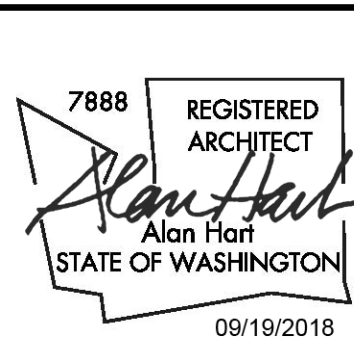
ADMIN MECH ENCLOSURE - NORTH ELEVATION

SCALE: 3/16" = 1'-0"
NOTE: ALL ENCLOSURE FRAMING TO BE HPC-2.3.

C
M05-APP212

DP4A-IFC

DESIGNED BY:
B. PETERSON
DRAWN BY:
T. WEST
CHECKED BY:
S. McDONALD
APPROVED BY:
J. YOUNG



HENSEL PHELPS
Plan. Build. Manage.

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architecture planning interior design

**LINE IS AT
FULL SCALE**

SOUNDTRANSIT

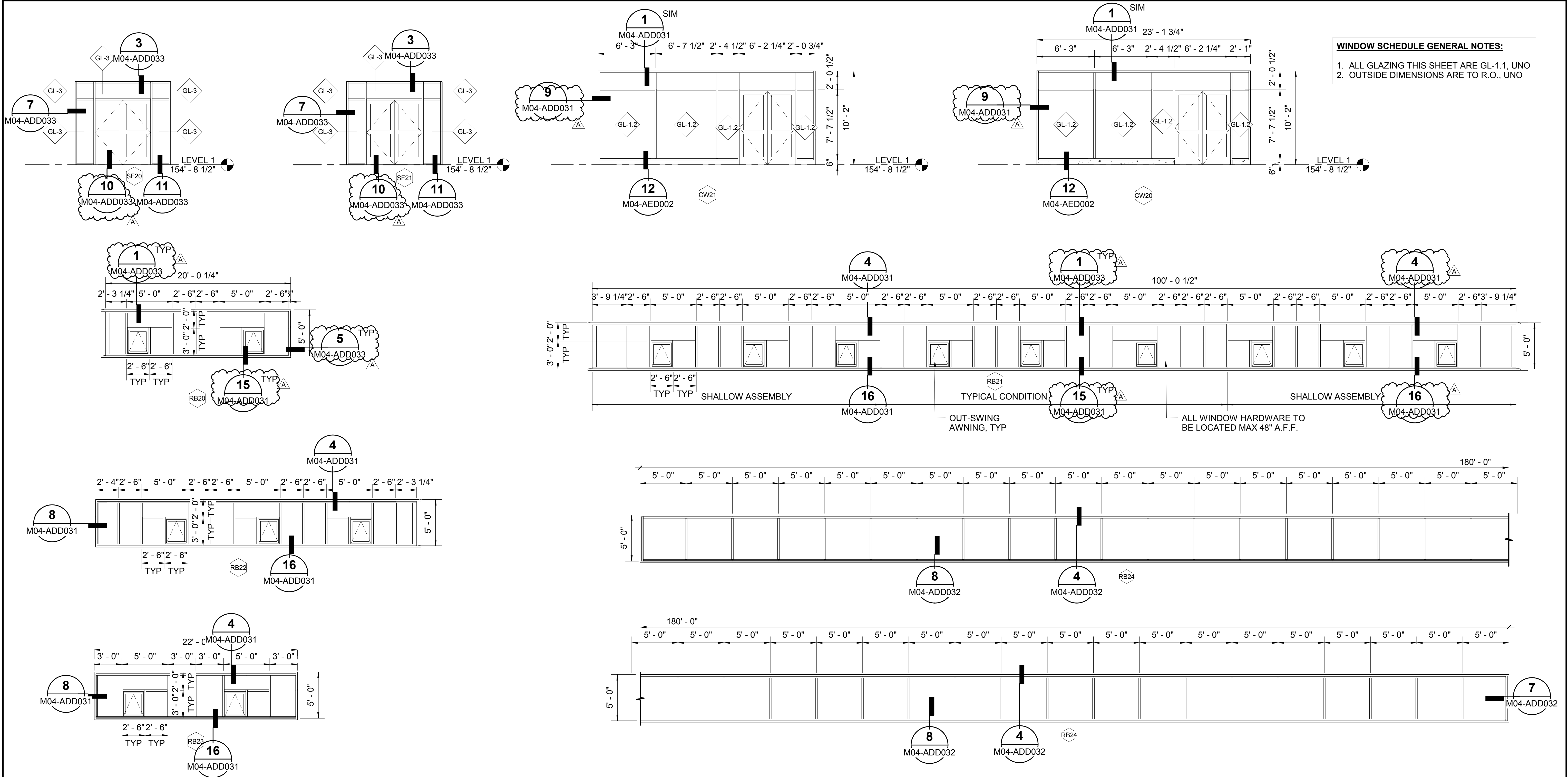
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CONTRACT No.:
RTA/CN 0020-16
SUBMITTAL DATE:
2018.09.19

**LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST**

**MAINTENANCE OF WAY BUILDING
ENLARGED PARTIAL ELEVATIONS**

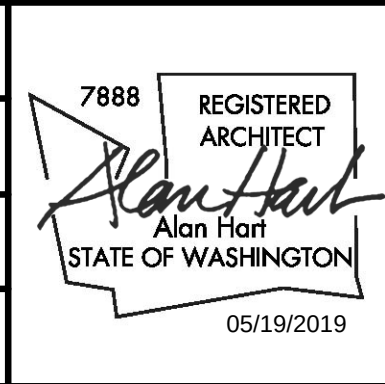
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M05
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DP4A-IFC						
A	2019.01.30	BP	SM	JY	CB#004	
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION	
No.	DATE	DSN	CHK	APP	REVISION	

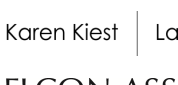
DESIGNED BY:	B. PETERSON
DRAWN BY:	T. WEST
CHECKED BY:	S. McDONALD
APPROVED BY:	J. YOUNG



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 **ELCON ASSOCIATES, INC.**
ENGINEERS-CONSULTANTS

 **Stantec**

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 **kpff**

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
RICHARD LEWIS	2018.07.10	BILL FERRIS	2018.07.10

 **SOUNDTRANSIT**

SCALE:
3/16" = 1'-0"

FILENAME:
M200-Y02e-A-v2017

CONTRACT No.:
RTA/CN 0020-16

SUBMITTAL DATE:
2018.07.10

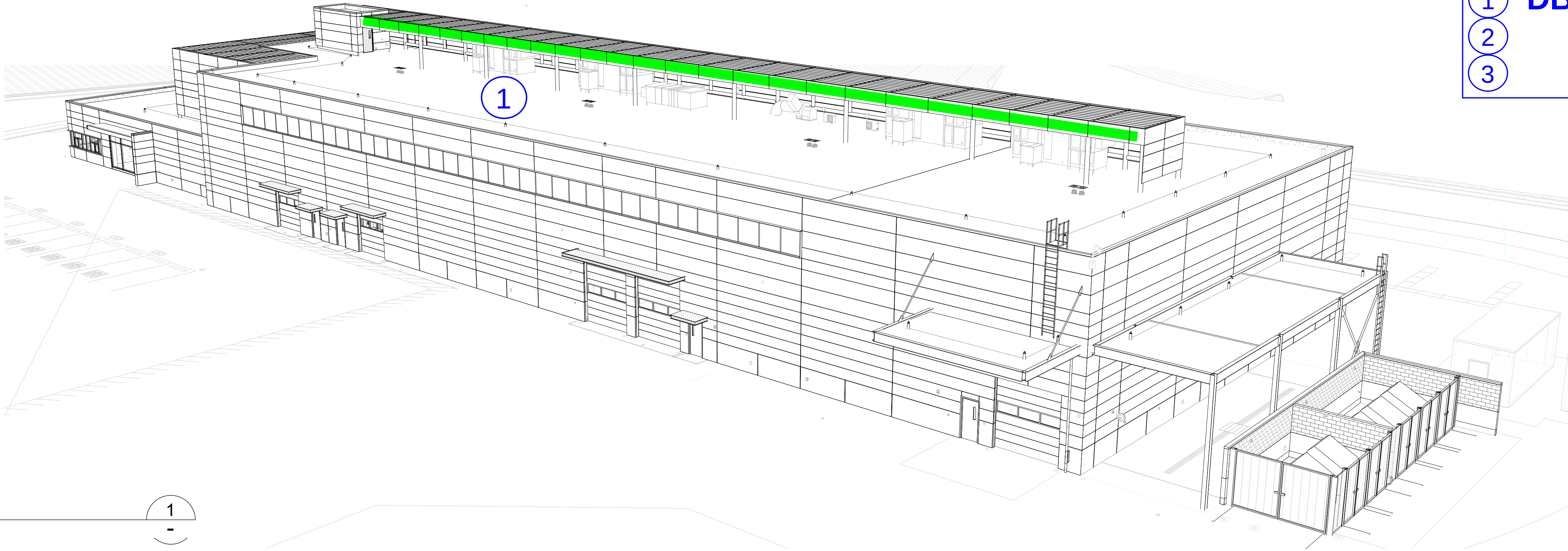
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CONTRACT M200
OMF EAST
MAINTENANCE OF WAY BUILDING
WINDOW SCHEDULE

DRAWING NO.:	M05-ADS011
FACILITY ID:	M05
SHEET No:	REV:
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- 1

2

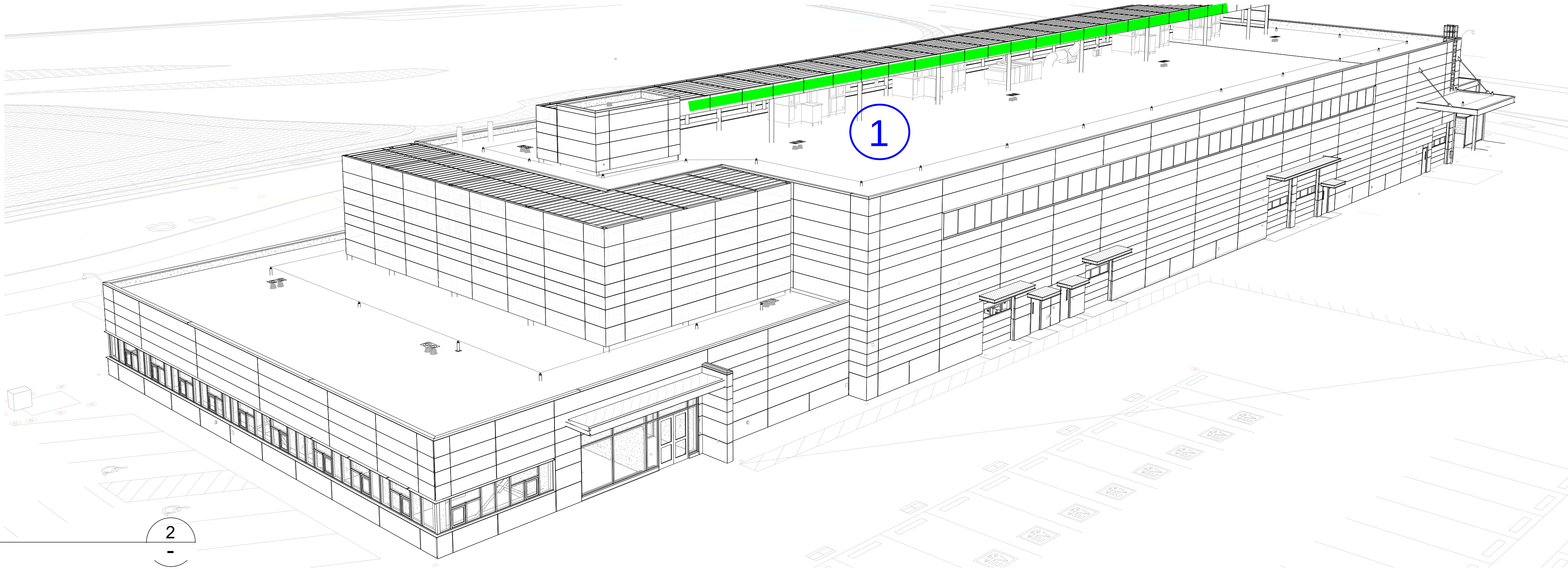
3
- DB RFI 00244
RFI 00000
RFI 00000



FROM NORTHWEST

1

SCALE: NOT TO SCALE



FROM NORTHEAST

2

SCALE: NOT TO SCALE

DP4A-IFC

No.	DATE	DSN	CHK	APP	REVISION
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION

DESIGNED BY:	B. PETERSON
DRAWN BY:	T. WEST
CHECKED BY:	S. McDONALD
APPROVED BY:	J. YOUNG

7888 REGISTERED ARCHITECT

Alan Hart
Alan Hart
STATE OF WASHINGTON

09/19/2018

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ENGINEERING

Stantec

VIA

kpff

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architecture planning interior design

ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.09.19

REVIEWED BY:
BILL FERRIS

SOUNDTRANSIT

SCALE:
NTS

FILENAME:
M200-M04-A-v2017

CONTRACT No.:
RTA/CN 0020-16

SUBMITTAL DATE:
2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST

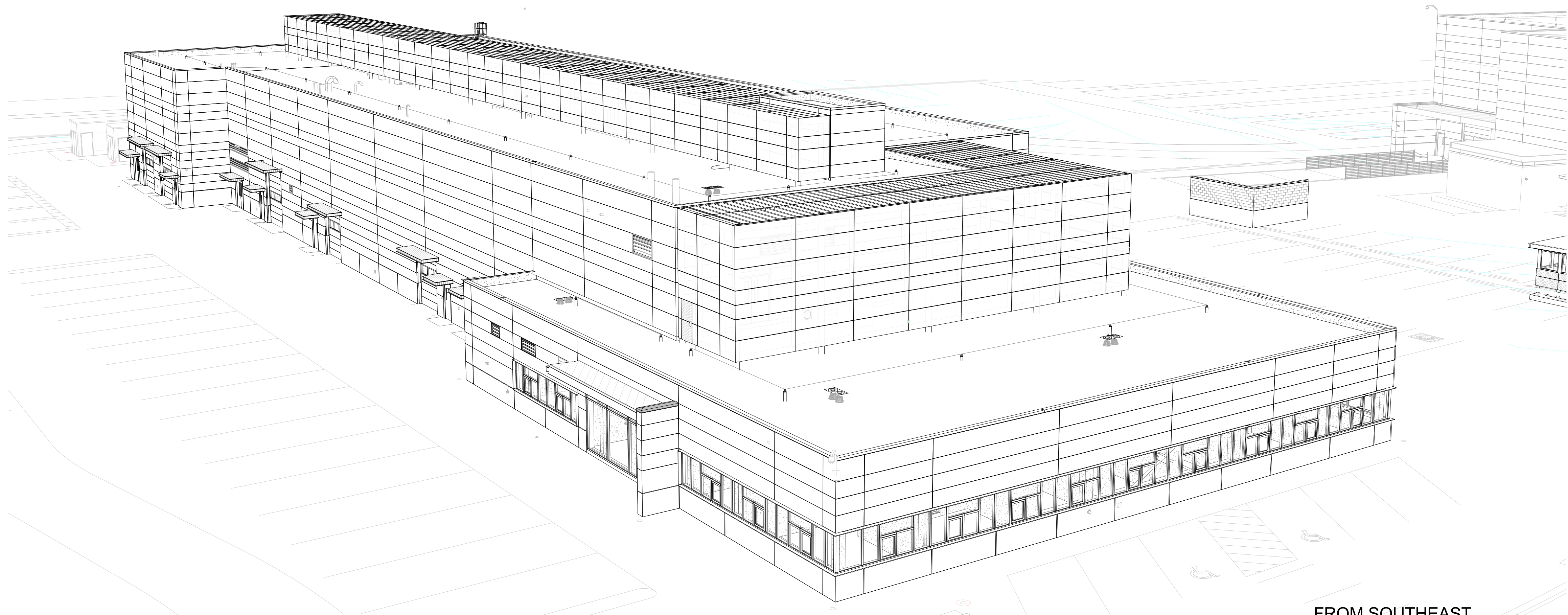
CONTRACT M200

OMF EAST

MAINTENANCE OF WAY BUILDING

AXONOMETRIC VIEWS

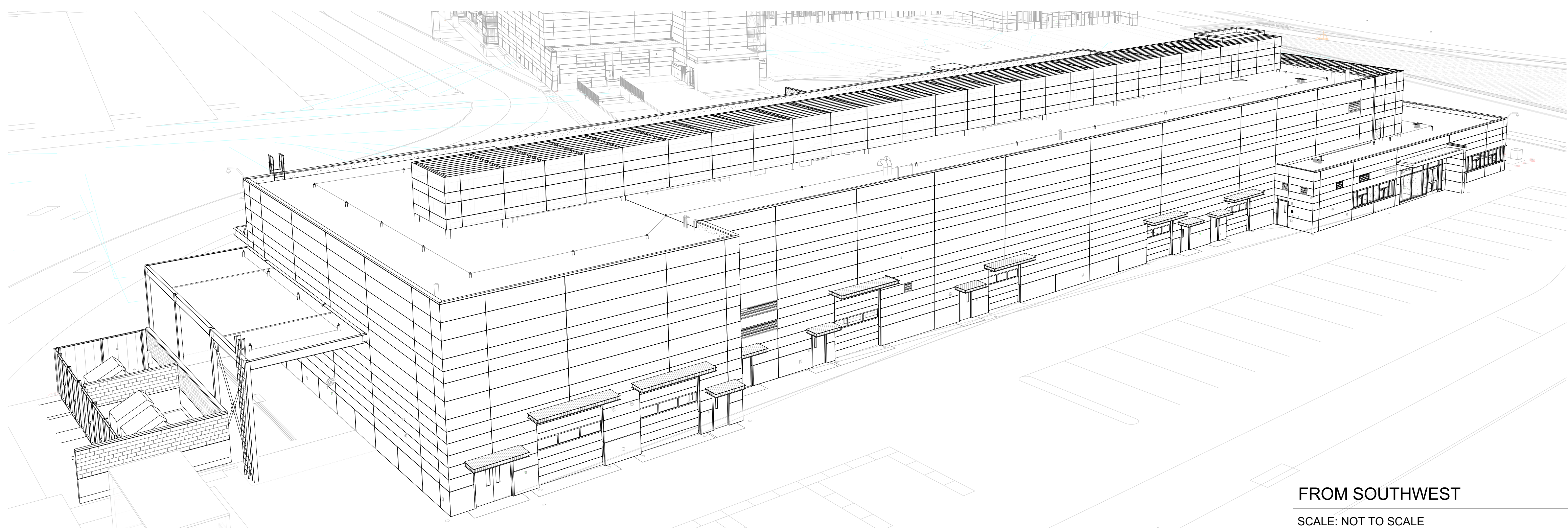
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FACILITY ID:	M05
SHEET No:	203
REV:	0



FROM SOUTHEAST

SCALE: NOT TO SCALE

1
-



FROM SOUTHWEST

SCALE: NOT TO SCALE

2
-

DP4A-IFC

No.	DATE	DSN	CHK	APP	REVISION
0	2018.09.19	BP	SM	JY	ISSUED FOR CONSTRUCTION

DESIGNED BY: B. PETERSON
DRAWN BY: T. WEST
CHECKED BY: S. McDONALD
APPROVED BY: J. YOUNG

7888
REGISTERED
ARCHITECT
Alan Hart
Alan Hart
STATE OF WASHINGTON
09/19/2018

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Karen Kiest
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ELCON ASSOCIATES, INC.
ENGINEERS-CONSULTANTS

Stantec

VIA

kpff

SUBMITTED BY:
RICHARD LEWIS

DATE:
2018.09.19

REVIEWED BY:
BILL FERRIS

LINE IS AT
FULL SCALE

SOUNDTRANSIT

SCALE: NTS
FILENAME: M200-M04-A-v2017
CONTRACT No.: RTA/CN 0020-16
SUBMITTAL DATE: 2018.09.19

LINK OPERATIONS & MAINTENANCE FACILITY: EAST
CONTRACT M200
OMF EAST

MAINTENANCE OF WAY BUILDING
AXONOMETRIC VIEWS

DRAWING NO.: M05-AEA002
FACILITY ID: M05
SHEET No.: 204
REV: 0

