

EXTERIOR ELEVATIONS - MATERIAL LEGEND

PAINTED TILT-UP CONCRETE

1a SILVER POLISH (DE6374)

1b WALRUS (DE6368)

1c IGLOO (DEW379)

1d BOAT ANCHOR (DE6377)

1e IGLOO (DEW379) FORMLINER - RECKLI 2/241 HAWAII

INSULATED METAL WALL PANELS

2a SILVER POLISH (DE6374)

2b IGLOO (DEW379)

2c BOAT ANCHOR (DE6377)

METAL COMPOSITE MATERIAL PANEL

3a NTT BLUE PANTONE 285C

3b NTT BLUE PANTONE 285C VERTICAL FIN / DOWNSPOUT ENCLOSURE

3c RICH BLACK CENTRIA - 9916 EYEBROW

3d IGLOO (DEW379) EYEBROW

METAL COPING

4a WALRUS (DE6368)

4b BOAT ANCHOR (DE6377)

FORMED METAL PANEL SCREEN WALL

5a SILVER POLISH (DE6374)

5b BOAT ANCHOR (DE6377)

5c IGLOO (DEW379) PRODUCT - ARTISAN PANELS INC., 65 - MATRIX

5d SILVER POLISH (DE6374) PRODUCT - ARTISAN PANELS INC., 65 - MATRIX

INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS

6 BLUE GLASS UNIT

6f RICH BLACK CENTRIA - 9916 MULLION FRAMING

6s BLUE SPANDREL GLASS UNIT

6m CLEAR ANODIZED MULLION FRAMING

6c CLEAR GLASS UNIT

EQUIPMENT YARD WALL

7 MINI CHAIN LINK SECURITY FENCE

GALVANIZED POSTS

FACADE MATERIAL CALCULATIONS

SOUTH FACADE

TOTAL AREA = 41,501 SF

1a - PAINTED TILT-UP CONCRETE	=	17,353 SF - 41.81%
1b - PAINTED TILT-UP CONCRETE	=	8,828 SF - 21.27%
1c - PAINTED TILT-UP CONCRETE	=	3,379 SF - 8.14%
1d - PAINTED TILT-UP CONCRETE	=	4,219 SF - 10.17%
2a - INSULATED METAL WALL PANELS	=	44 SF - 0.11%
2c - INSULATED METAL WALL PANELS	=	1,985 SF - 4.78%
3a - METAL COMPOSITE MATERAIL PANEL	=	308 SF - 0.74%
3b - METAL COMPOSITE MATERAIL PANEL	=	3,619 SF - 8.72%
3c - METAL COMPOSITE MATERAIL PANEL	=	114 SF - 0.27%
4a - METAL COPING	=	293 SF - 0.71%
4b - METAL COPING	=	78 SF - 0.19%
6/ - INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS	=	881 SF - 2.13%
6m/ - INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS	=	400 SF - 0.96%

WEST FACADE

TOTAL AREA = 13,715 SF

1c - PAINTED TILT-UP CONCRETE	=	1,858 SF - 13.55%
1e - PAINTED TILT-UP CONCRETE WITH FORMLINER	=	1,848 SF - 13.47%
2a - INSULATED METAL WALL PANELS	=	504 SF - 3.67%
2b - INSULATED METAL WALL PANELS	=	389 SF - 2.84%
2c - INSULATED METAL WALL PANELS	=	5,785 SF - 42.18%
3a - METAL COMPOSITE MATERAIL PANEL	=	373 SF - 2.72%
3c - METAL COMPOSITE MATERAIL PANEL	=	218 SF - 1.59%
3d - METAL COMPOSITE MATERAIL PANEL	=	170 SF - 1.24%
4b - METAL COPING	=	160 SF - 1.17%
5c - FORMED METAL PANEL SCREEN WALL	=	378 SF - 2.67%
6/ - INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS	=	904 SF - 6.59%
6c/ - INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS	=	626 SF - 4.56%
6s/ - INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS	=	502 SF - 3.66%

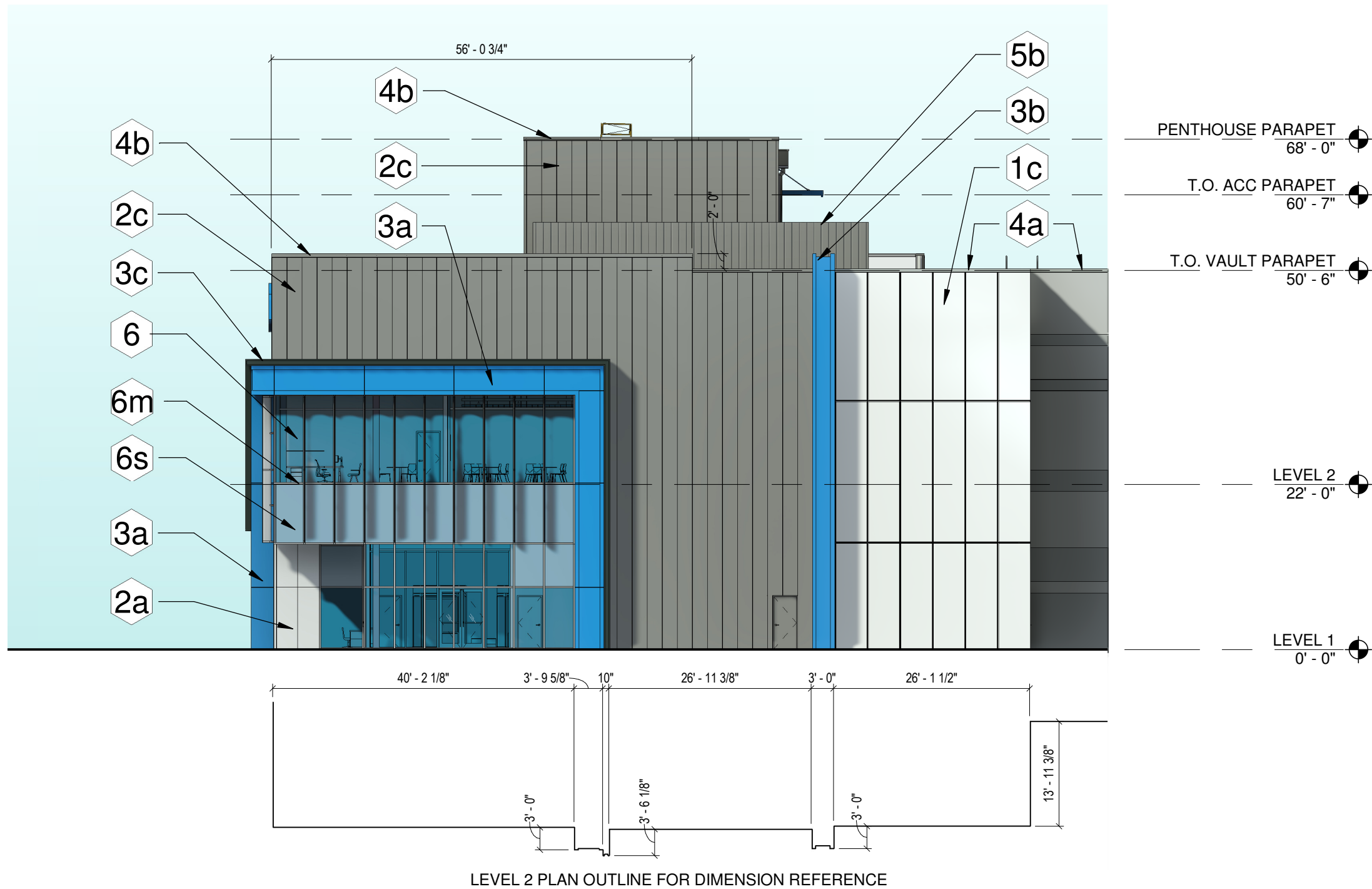
OPENING CALCULATIONS

WEST FACADE

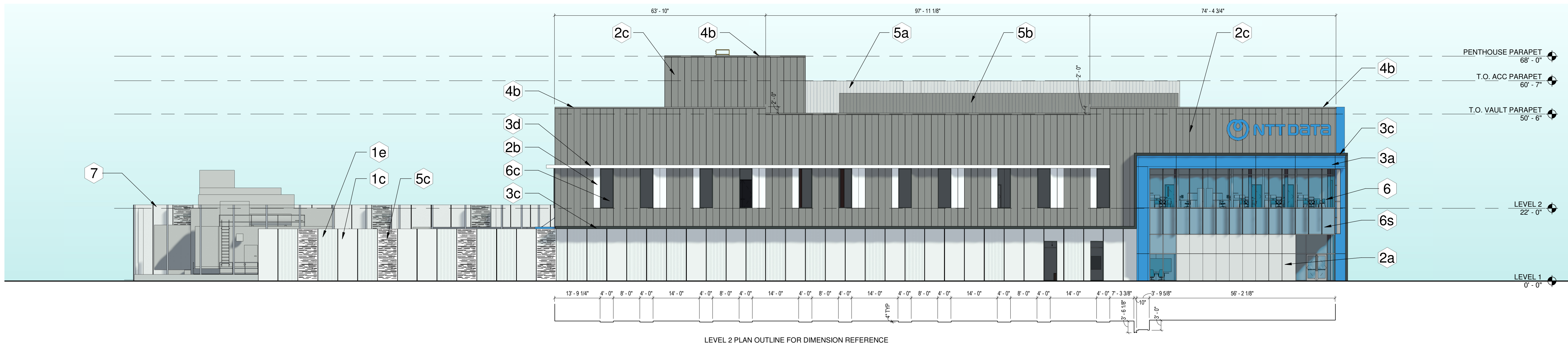
TOTAL AREA = 13,715 SF
OPENING AREA = 2,032 SF
OPENING PERCENTAGE = 14.82%

SOUTH FACADE

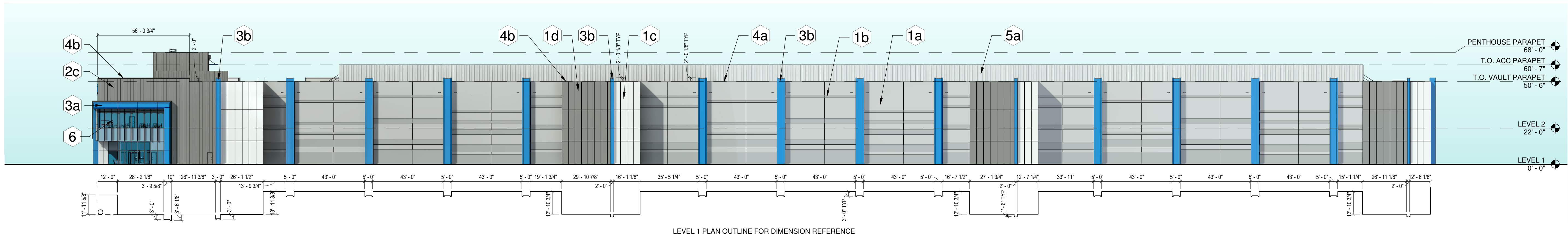
TOTAL AREA = 41,501 SF
OPENING AREA = 1,304 SF
OPENING PERCENTAGE = 3.14%



3 SOUTH ELEVATION ENLARGED
1/16" = 1'-0"



2 WEST ELEVATION ENLARGED
1/16" = 1'-0"



1 SOUTH ELEVATION
1/32" = 1'-0"

EXTERIOR ELEVATIONS - MATERIAL LEGEND

PAINTED TILT-UP CONCRETE

1a

SILVER POLISH (DE6374)

1b

WALRUS (DE6368)

1c

IGLOO (DEW379)

1d

BOAT ANCHOR (DE6377)

1e

IGLOO (DEW379)
FORMLINER - RECKLI
2/241 HAWAII

INSULATED METAL WALL PANELS

2a

SILVER POLISH (DE6374)

2b

IGLOO (DEW379)

2c

BOAT ANCHOR (DE6377)

METAL COMPOSITE MATERIAL PANEL

3a

NTT BLUE PANTONE 285C

3b

NTT BLUE PANTONE 285C
VERTICAL FIN / DOWNSPOUT
ENCLOSURE

3c

RICH BLACK CENTRIA - 9916
EYEBROW

3d

IGLOO (DEW379)
EYEBROW

METAL COPING

4a

WALRUS (DE6368)

4b

BOAT ANCHOR (DE6377)

FORMED METAL PANEL SCREEN WALL

5a

SILVER POLISH (DE6374)

5b

BOAT ANCHOR (DE6377)

5c

IGLOO (DEW379)
PRODUCT - ARTISAN
PANELS INC., 65 - MATRIX

5d

SILVER POLISH (DE6374)
PRODUCT - ARTISAN
PANELS INC., 65 - MATRIX

INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS

6

BLUE GLASS UNIT

6f

RICH BLACK CENTRIA - 9916
MULLION FRAMING

6s

BLUE SPANDREL
GLASS UNIT

6m

CLEAR ANODIZED
MULLION FRAMING

6c

CLEAR GLASS UNIT

EQUIPMENT YARD WALL

7

MINI CHAIN LINK
SECURITY FENCE

GALVANIZED POSTS

FACADE MATERIAL CALCULATIONS

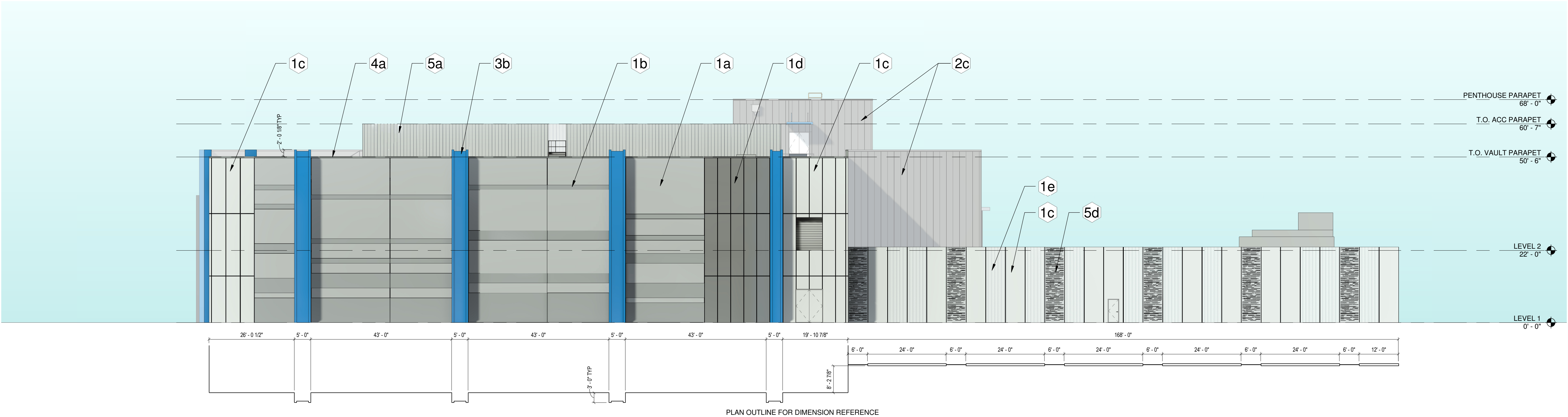
NORTH FACADE				EAST FACADE			
TOTAL AREA = 41,725 SF				TOTAL AREA : 13,788 SF			
1a	- PAINTED TILT-UP CONCRETE	=	18,960 SF - 45.44%	1a	- PAINTED TILT-UP CONCRETE	=	4,099 SF - 29.73%
1b	- PAINTED TILT-UP CONCRETE	=	9,553 SF - 22.90%	1b	- PAINTED TILT-UP CONCRETE	=	2,042 SF - 14.81%
1c	- PAINTED TILT-UP CONCRETE	=	8,274 SF - 19.83%	1c	- PAINTED TILT-UP CONCRETE	=	3,216 SF - 23.32%
1d	- PAINTED TILT-UP CONCRETE	=	1,205 SF - 2.89%	1d	- PAINTED TILT-UP CONCRETE	=	1,010 SF - 7.33%
2b	- INSULATED METAL WALL PANELS	=	191 SF - 0.46%	1e	- PAINTED TILT-UP CONCRETE WITH FORMLINER	=	1,518 SF - 11.00%
3a	- METAL COMPOSITE MATERAIL PANEL	=	2,754 SF - 6.60%	3b	- METAL COMPOSITE MATERAIL PANEL	=	987 SF - 7.16%
3d	- METAL COMPOSITE MATERAIL PANEL	=	37 SF - 0.09%	4a	- METAL COPING	=	88 SF - 0.64%
4a	- METAL COPING	=	75 SF - 0.18%	5d	- FORMED METAL PANEL SCREEN WALL	=	828 SF - 6.01%
4b	- METAL COPING	=	375 SF - 0.90%				
4b	- METAL COPING	=	43 SF - 0.10%				
6c/	- INSULATED GLASS UNIT CURTAIN						
6f	WALL SYSTEM AND WINDOWS	=	258 SF - 0.62%				

OPENING CALCULATIONS

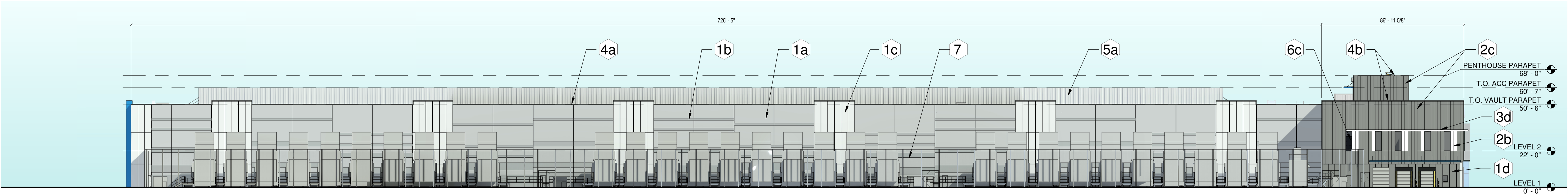
EAST FACADE				
TOTAL AREA	=	13,788 SF		
OPENING AREA	=	165 SF		
OPENING PERCENTAGE	=	1.20%		

NORTH FACADE				
TOTAL AREA	=	41,725 SF		
OPENING AREA	=	785 SF		
OPENING PERCENTAGE	=	1.88%		

no.	date	by	ckd	description



2 EAST ELEVATION
1/16" = 1'-0"



1 NORTH ELEVATION
1/32" = 1'-0"



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816-333-9400
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LICENSEE NO. 000165

date	11/21/2025	detailed	BF
designed	JL	checked	AP

PRELIMINARY - NOT
FOR CONSTRUCTION

PROJECT NAME
NTT GLOBAL MESA PH 10

EXTERIOR ELEVATIONS
DC 2, 3, 4, 5, 6, 7

project	187028	contract	
drawing		rev.	
sheet	A00-01B	of	BF
file		sheets	

EXTERIOR ELEVATIONS - MATERIAL LEGEND

PAINTED TILT-UP CONCRETE

1a

SILVER POLISH (DE6374)

1b

WALRUS (DE6368)

1c

IGLOO (DEW379)

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BOAT ANCHOR (DE6377)

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IGLOO (DEW379)
FORMLINER - RECKLI
2/241 HAWAII

INSULATED METAL WALL PANELS

2a

SILVER POLISH (DE6374)

2b

IGLOO (DEW379)

2c

BOAT ANCHOR (DE6377)

METAL COMPOSITE MATERIAL PANEL

3a

NTT BLUE PANTONE 285C

3b

NTT BLUE PANTONE 285C
VERTICAL FIN / DOWNSPOUT
ENCLOSURE

3c

RICH BLACK CENTRIA - 9916
EYEBROW

3d

IGLOO (DEW379)
EYEBROW

METAL COPING

4a

WALRUS (DE6368)

4b

BOAT ANCHOR (DE6377)

FORMED METAL PANEL SCREEN WALL

5a

SILVER POLISH (DE6374)

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PRODUCT - ARTISAN
PANELS INC., 65 - MATRIX

5d

SILVER POLISH (DE6374)
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PANELS INC., 65 - MATRIX

INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS

6

BLUE GLASS UNIT

6f

RICH BLACK CENTRIA - 9916
MULLION FRAMING

6s

BLUE SPANDREL
GLASS UNIT

6m

CLEAR ANODIZED
MULLION FRAMING

6c

CLEAR GLASS UNIT

EQUIPMENT YARD WALL

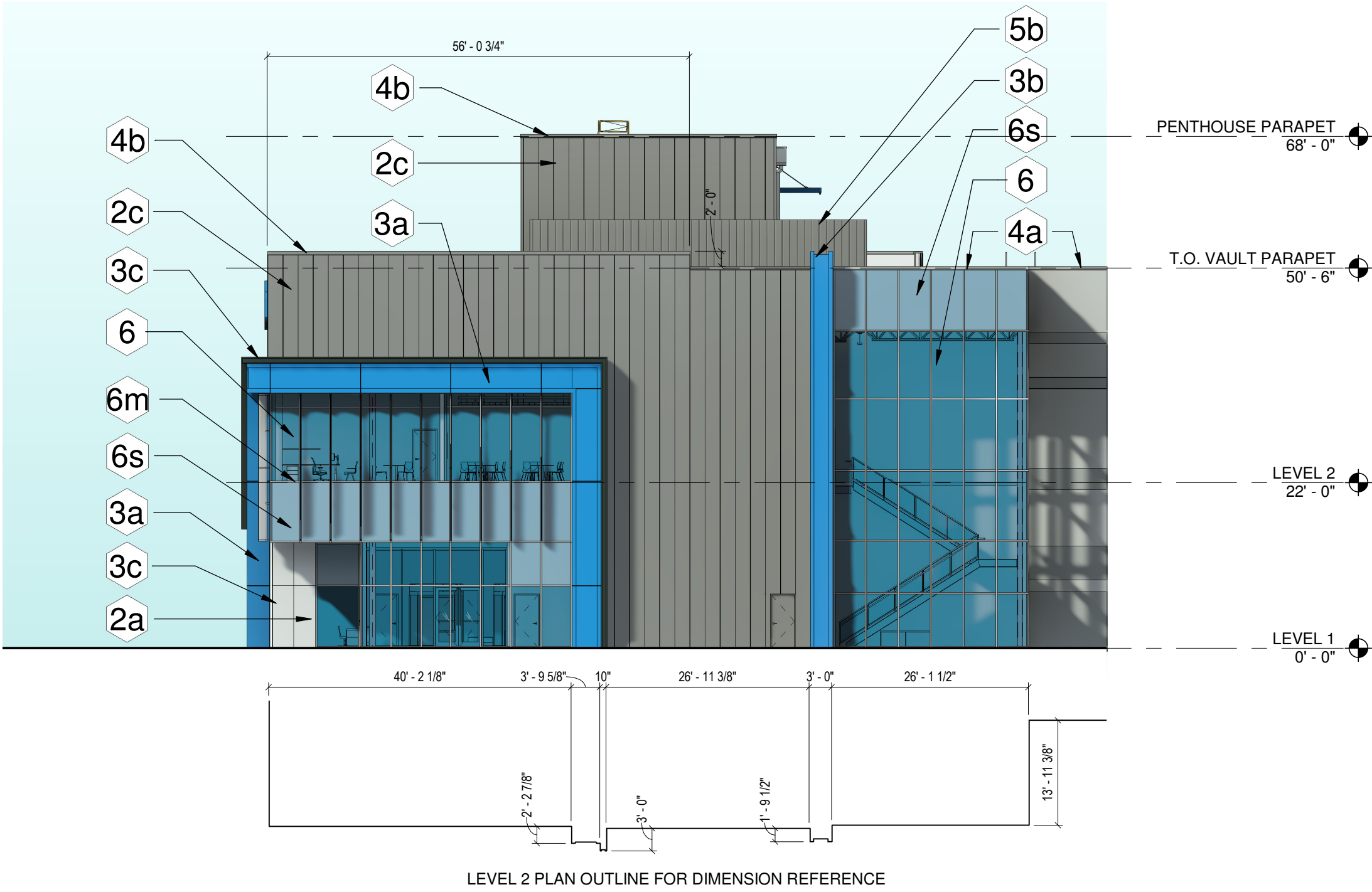
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MINI CHAIN LINK
SECURITY FENCE

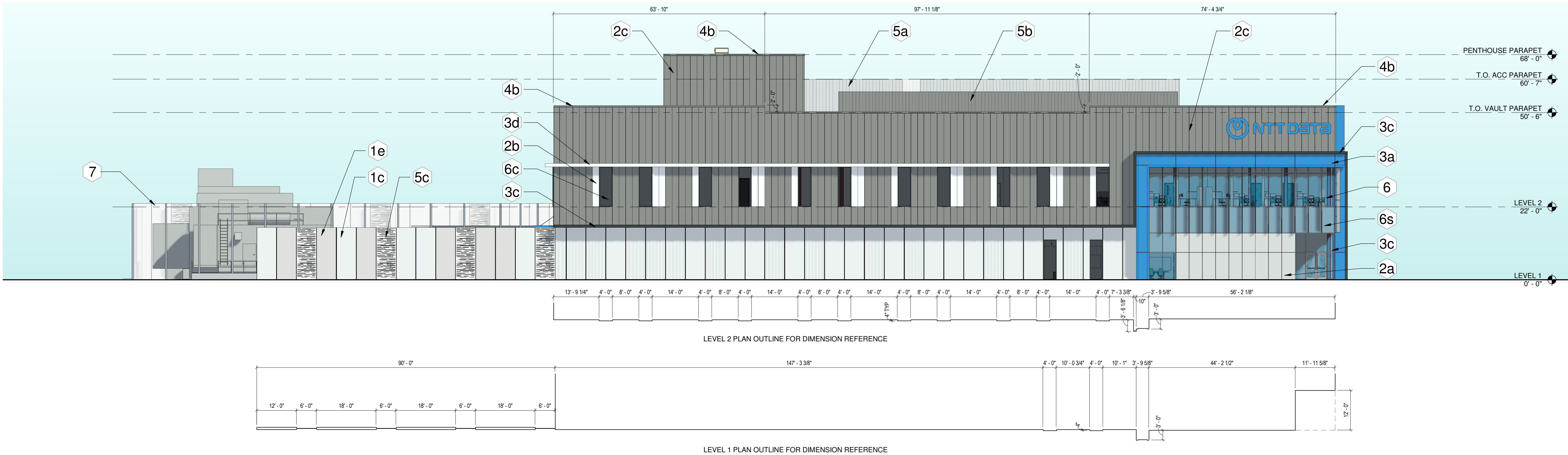
GALVANIZED POSTS

FACADE MATERIAL CALCULATIONS

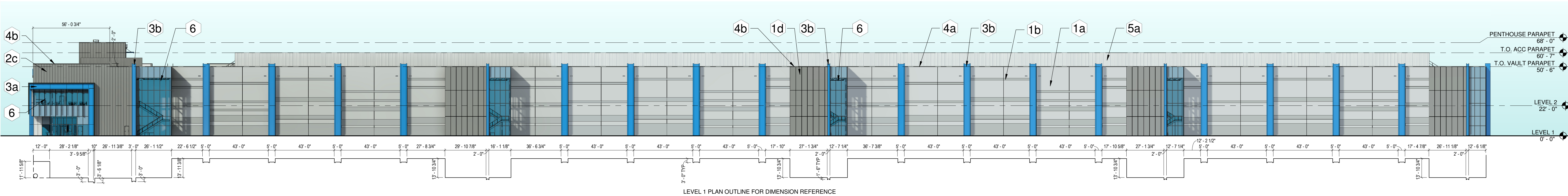
NORTH FACADE			EAST FACADE		
TOTAL AREA = 53,998 SF			TOTAL AREA = 13,715 SF		
1a	- PAINTED TILT-UP CONCRETE =	523.46 SF - 43.45%	1c	- PAINTED TILT-UP CONCRETE =	1,858 SF - 13.55%
1b	- PAINTED TILT-UP CONCRETE =	411.95 SF - 22.14%	1e	- PAINTED TILT-UP CONCRETE WITH FORMLINER =	1,848 SF - 13.47%
1d	- PAINTED TILT-UP CONCRETE =	5,583 SF - 10.34%	2a	- INSULATED METAL WALL PANELS =	504 SF - 3.67%
2a	- INSULATED METAL WALL PANELS =	85 SF - 0.16%	2b	- INSULATED METAL WALL PANELS =	389 SF - 2.84%
2c	- INSULATED METAL WALL PANELS =	1,985 SF - 3.68%	2c	- INSULATED METAL WALL PANELS =	5,785 SF - 42.18%
3a	- METAL COMPOSITE MATERAIL PANEL =	311 SF - 0.56%	3a	- METAL COMPOSITE MATERAIL PANEL =	373 SF - 2.72%
3b	- METAL COMPOSITE MATERAIL PANEL =	4,773 SF - 8.85%	3c	- METAL COMPOSITE MATERAIL PANEL =	218 SF - 1.59%
3c	- METAL COMPOSITE MATERAIL PANEL =	72 SF - 0.13%	3d	- METAL COMPOSITE MATERAIL PANEL =	170 SF - 1.24%
4a	- METAL COPING =	392 SF - 0.73%	4b	- METAL COPING =	160 SF - 1.17%
4b	- METAL COPING =	92 SF - 0.17%	5c	- FORMED METAL PANEL SCREEN WALL =	378 SF - 2.67%
6/	- INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =	3,712 SF - 6.87%	6/	- INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =	904 SF - 6.59%
6m	- INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =	1,574 SF - 2.92%	6c/	- INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =	626 SF - 4.56%
6s/	- INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =		6s/	- INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =	502 SF - 3.66%



3 PARTIAL ENLARGED NORTH ELEVATION
1/16" = 1'-0"



2 EAST ELEVATION
1/16" = 1'-0"



1 NORTH ELEVATION
1/32" = 1'-0"

OPENING CALCULATIONS

EAST FACADE				
TOTAL AREA =	13,715 SF			
OPENING AREA =	2,032 SF			
OPENING PERCENTAGE =	14.82%			

NORTH FACADE				
TOTAL AREA =	54,001 SF			
OPENING AREA =	5,286 SF			
OPENING PERCENTAGE =	9.79%			

no.	date	by	ckd	description

A
B
C
D
E
F
G
H
I
J
K
L
M

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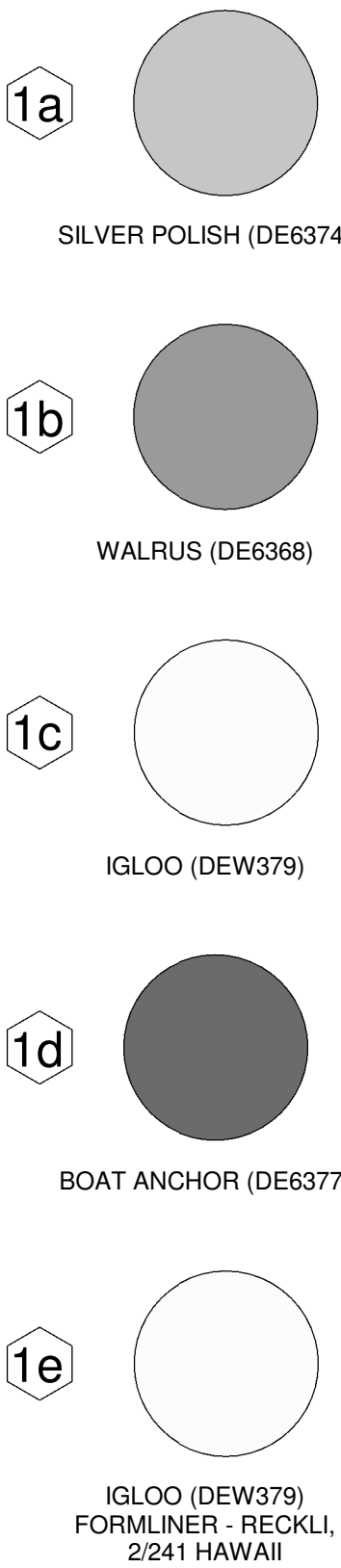
date	11/21/2025	detailed	BF
designed	JL	checked	AP

PRELIMINARY - NOT
FOR CONSTRUCTION

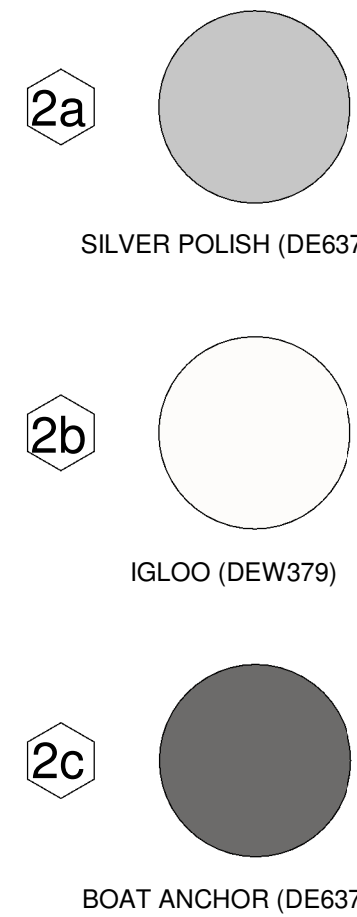
PROJECT NAME NTT GLOBAL MESA PH 10			
EXTERIOR ELEVATIONS DC 1			
project	187028	contract	
drawing	A00-02A	rev.	
sheet	of	BF	sheets
file			

EXTERIOR ELEVATIONS - MATERIAL LEGEND

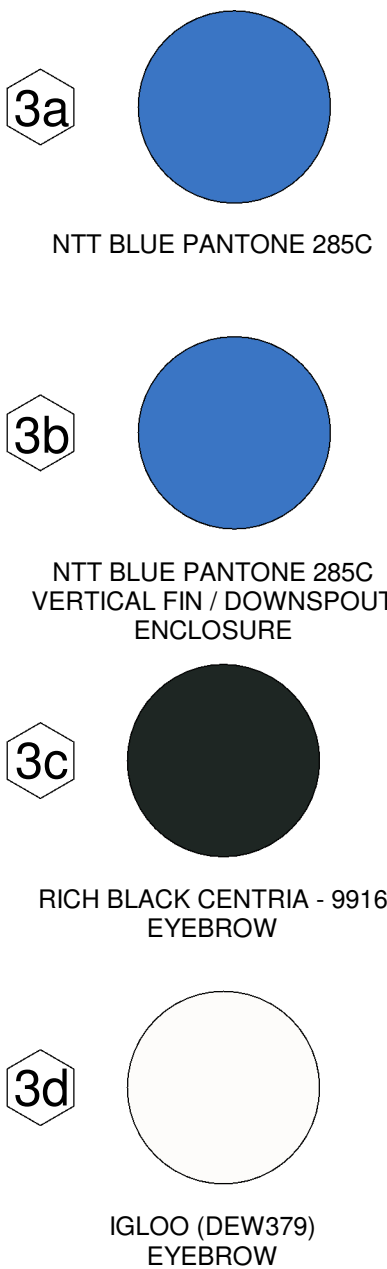
PAINTED TILT-UP CONCRETE



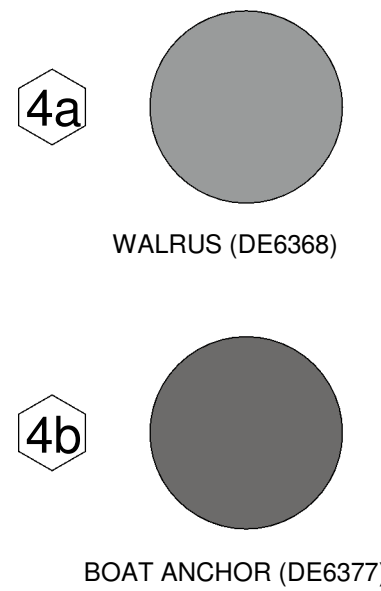
INSULATED METAL WALL PANELS



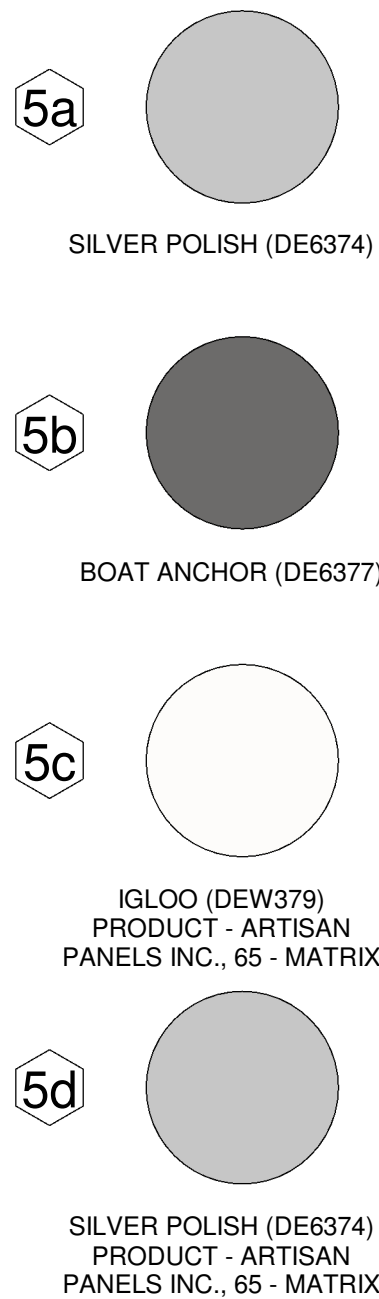
METAL COMPOSITE MATERIAL PANEL



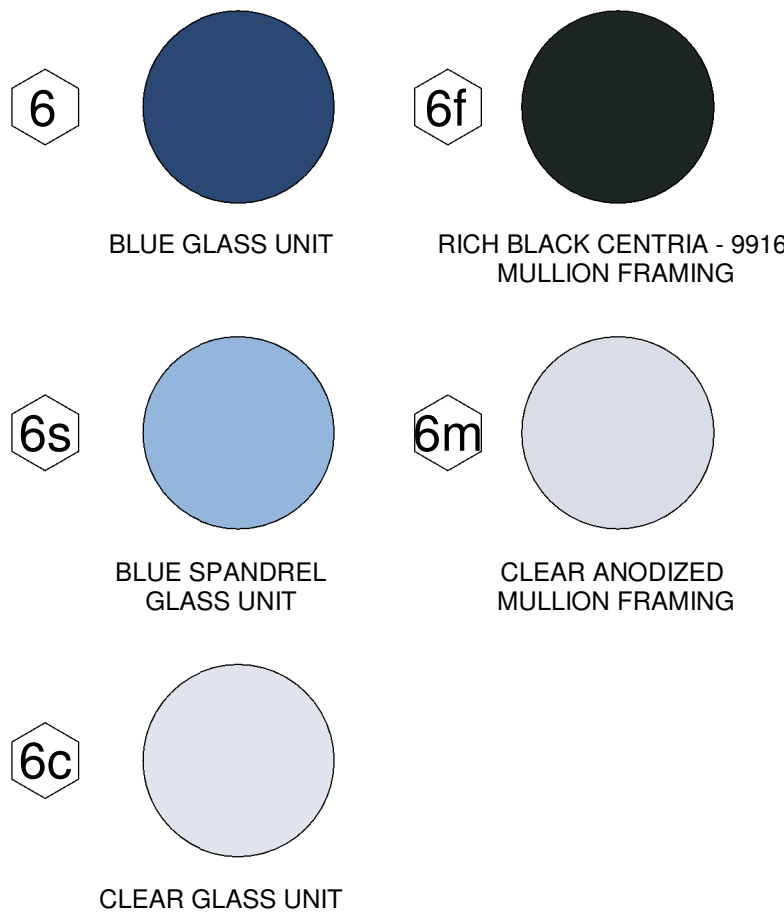
METAL COPING



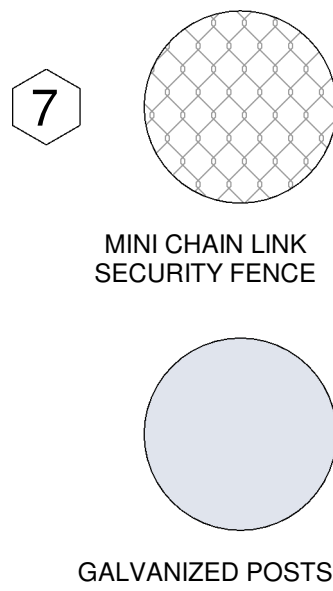
FORMED METAL PANEL SCREEN WALL



INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS



EQUIPMENT YARD WALL



FACADE MATERIAL CALCULATIONS

SOUTH FACADE

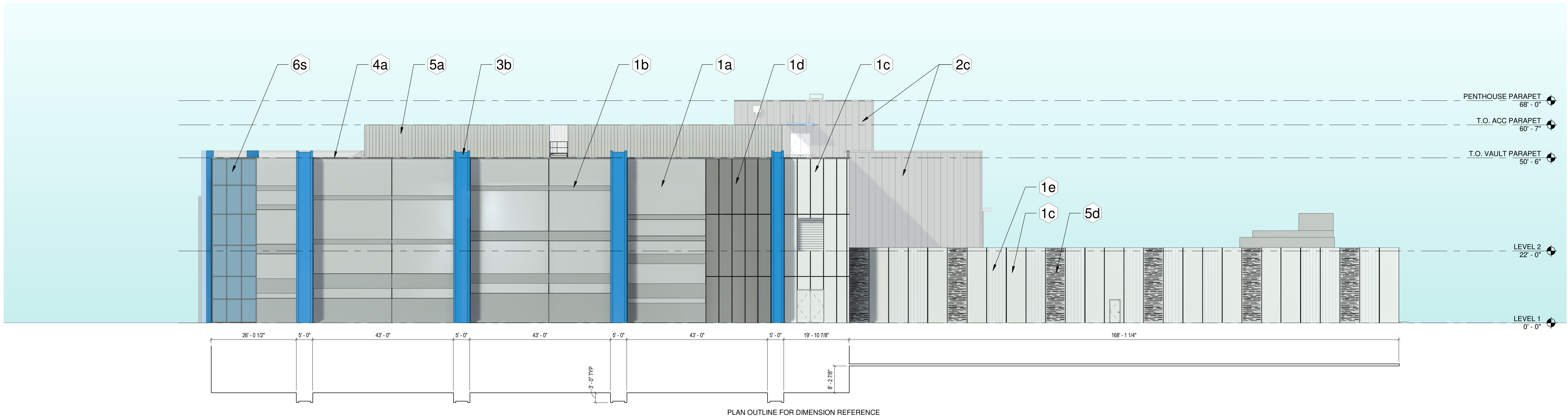
TOTAL AREA = 54,274 SF		
1a - PAINTED TILT-UP CONCRETE =	25,483 SF - 46.95%	
1b - PAINTED TILT-UP CONCRETE =	12,952 SF - 23.86%	
1c - PAINTED TILT-UP CONCRETE =	10,777 SF - 19.86%	
1d - PAINTED TILT-UP CONCRETE =	1,205 SF - 2.22%	
2b - INSULATED METAL WALL PANELS =	191 SF - 0.35%	
2c - INSULATED METAL WALL PANELS =	2,826 SF - 5.21%	
3a - METAL COMPOSITE MATERAIL PANEL =	37 SF - 0.07%	
4a - METAL COPING =	502 SF - 0.92%	
4b - METAL COPING =	43 SF - 0.08%	
6c/ - INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =	258 SF - 0.48%	

WEST FACADE

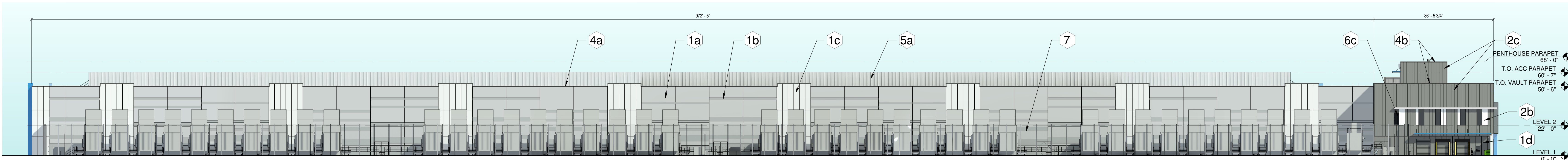
TOTAL AREA : 13,788 SF		
1a - PAINTED TILT-UP CONCRETE =	4,099 SF - 29.73%	
1b - PAINTED TILT-UP CONCRETE =	2,042 SF - 14.81%	
1c - PAINTED TILT-UP CONCRETE =	2,518 SF - 18.26%	
1e - PAINTED TILT-UP CONCRETE WITH FORMLINER =	1,518 SF - 11.00%	
3b - METAL COMPOSITE MATERAIL PANEL =	987 SF - 7.16%	
4a - METAL COPING =	88 SF - 0.64%	
5d - FORMED METAL PANEL SCREEN WALL =	828 SF - 6.01%	
6m/ - INSULATED GLASS UNIT CURTAIN WALL SYSTEM AND WINDOWS =	698 SF - 5.06%	

OPENING CALCULATIONS

WEST FACADE		
TOTAL AREA =	13,788 SF	
OPENING AREA =	863 SF	
OPENING PERCENTAGE =	6.26%	
SOUTH FACADE		
TOTAL AREA =	54,274 SF	
OPENING AREA =	809 SF	
OPENING PERCENTAGE =	1.49%	



2 WEST ELEVATION
1/16" = 1'-0"



1 SOUTH ELEVATION
1/32" = 1'-0"

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date	11/21/2025	detailed	BF
designed	JL	checked	AP

**PRELIMINARY - NOT
FOR CONSTRUCTION**

PROJECT NAME
NTT GLOBAL MESA PH 10

EXTERIOR ELEVATIONS
DC 1

project	187028	contract	
drawing	A00-02B	rev.	
sheet	of	BF	sheets
file			