

Reinventing the Crescent - Downriver Park
Piety Wharf- Piety Pavilion- Piety Bridge
New Orleans, Louisiana

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2008.
5/10/03



E+D+R No. 08012
Drawn By: RIVERA
Drawing Title:
COVER SHEET
PIETY WHARF-
PIETY PAVILION-
PIETY BRIDGE
Sheet No:

REINVENTING THE CRESCENT
DOWNRIVER PARK

NEW ORLEANS BUILDING CORPORATION, CLIENT

NEW ORLEANS, LOUISIANA 70117
ELYSIAN FIELDS TO MAZAN STREET

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Date: 2 MARCH 2010

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Michael Maltzan Architecture	Associate Architect	Los Angeles, CA	www.mmalzman.com
Adjaye & Associates	Associate Architect	New York, NY	www.adjaye.com

www.studioedr.com
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www.adjaye.com

REINVENTING THE CRESCENT DOWNRIVER PARK

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ELYSIAN FIELDS TO MAZANT STREET


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awn By: AA
rawing Title:
ETY WHARF -
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Street No:

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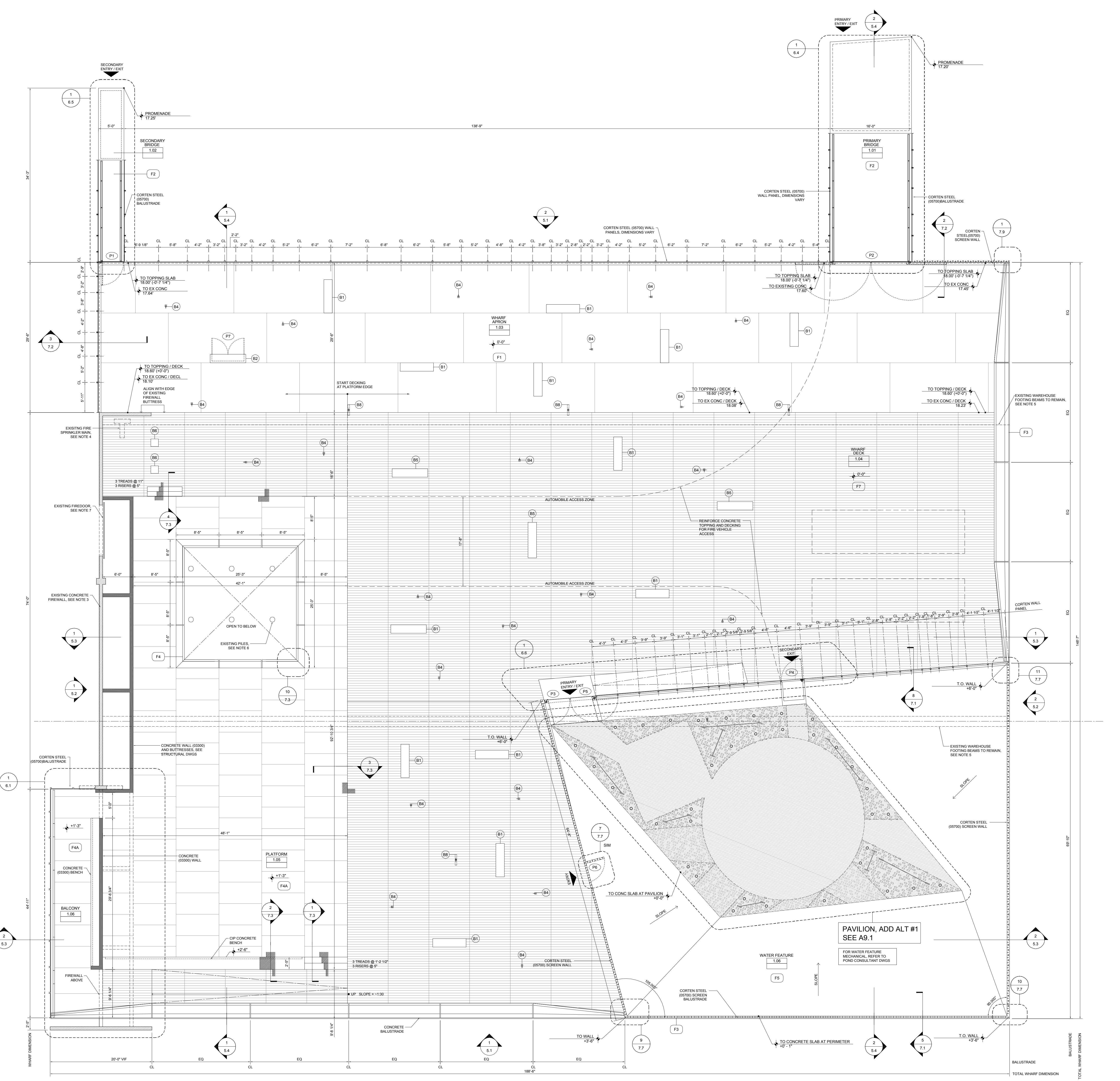
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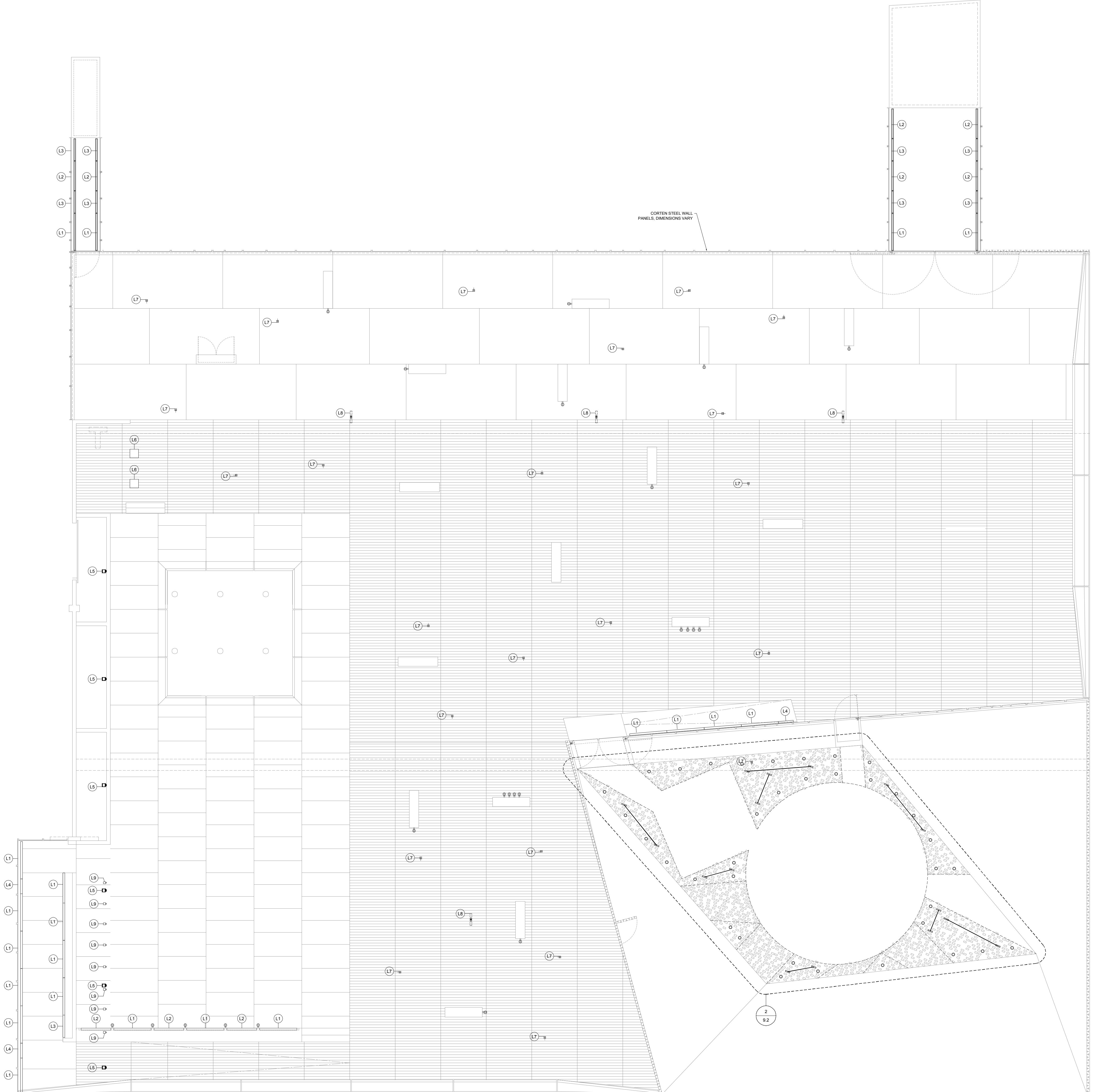
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FINISHES	EXISTING CONDITIONS NOTES	DOORS	WHARF ELEMENTS
F1 TINTED CP CONCRETE TOPPING SLAB (03300) W/ FIELD CUT CONTROL JOINTS	F7 4' X 4' X 1" WOOD DECKING (06200) OVER SLEEPERS (02000)	P1 SECONDARY BRIDGE GATE	B1 TINTED CONC. BENCH (03400) SEE 4-14 (6A)
F2 TINTED CP CONCRETE (03300)	F8 4' X 4' X 3' 6" THK CORTen STEEL T-SECTION (05700)	P2 PRIMARY BRIDGE GATE	B2 TINTED CONCRETE ELECTRICAL CLOSET W/ CORTen STEEL DOORS, SEE 13-14
F3 TINTED PRECAST CONCRETE (03400)	F9 4' X 4' X 3' 6" THK CORTen STEEL PANEL (05700)	P3 PAVILION LEFT GATE	B3 CORTen STEEL TOTEM (05700) W/ RECESSED FLOOR POINT LIGHT DIV 16, SEE 7-17.4
F4 TINTED CP CONCRETE	F10 3/8" THK CORTen STEEL PANEL (05700)	P4 PAVILION SECONDARY EXIT	B4 TINTED CONCRETE PAVER, (03400) SEE 5-7.4
F4A TINTED CP CONCRETE (03300) OVER METAL DECKING W/ FIELD CUT JOINTS	F11 PICKETS (05700)	P5 PAVILION RIGHT GATE	B5 RECESSED FLOOR SPOT LIGHT, (DIV 16) SEE 3-17.5
F5 TINTED CP CONCRETE (03300) OVER METAL DECKING W/ FIELD CUT JOINTS	F12 4' X 4' X 3' 6" THK CORTen STEEL T-SECTION (05700)	P6 PAVILION GATE	B6 RECESSED STRIP LIGHT, DIV 16 SEE 1/7.5
F6 TINTED PRECAST CONCRETE	F13 3/8" THK CORTen STEEL FASCIA PANEL (05700)	P7 ELECTRICAL CLOSET DOORS	B7 POLE MOUNTED FLOOD LIGHT SEE - 8-17.5
FRA TINTED PRECAST CONCRETE WITH TEXT ETCHED ON SURFACE	F14 EXISTING FIREWALL - CLEAN, PATCH, REPAIR, PAINT (09910)		
	F15 EXISTING FIREDOOR - CLEAN, REPAIR, ADJUST HEIGHT TO NEW FF HEIGHT		
	F16 DECKING OVER METAL PAN STAR RETURN (05700)		
	F17 CORTen STEEL TRUSS (13200)		
	F18 CORTen STEEL SCREEN WALL (05700)		
	F19 CORTen STEEL FLOOR PLATES (05700)		
	F20 3/8" THK CORTen STEEL PANEL (05700)		
	F21 CORTen STEEL DOORS (05700)		
	F22 TEMPERED GLASS - OMITTED		

1 WHARF LIGHTING & POWER PLAN
22 SCALE: 108' = 1'-0"

LIGHTING ELEMENTS		POWER ELEMENTS	
TYPE	LOCATION	LENGTH	
L1 SCHREIDER NOCTIS LINEAR RECESSION STRIP LED LIGHT	BENCH BASE ACCESS BRIDGES PLATFORM BENCH BASE	6' - 6 3/4" (2000 MM)	WALL MOUNTED EXTERIOR DUPLEX OUTLET
L2 SCHREIDER NOCTIS LINEAR RECESSION STRIP LED LIGHT	TOTEM BASE ACCESS BRIDGES PLATFORM BENCH BASE	5' - 3" (1600 MM)	
L3 SCHREIDER NOCTIS LINEAR RECESSION STRIP LED LIGHT	ACCESS BRIDGES BALCONY	3' - 11 1/4" (1200 MM)	
L4 SCHREIDER NOCTIS LINEAR RECESSION STRIP LED LIGHT	BALCONY	2' - 7 1/2" (800 MM)	
L5 BHG PINNACLE	PLATFORM/FIREWALL AIMED UPWARDS	—	
L6 SEE LIGHTING DWGS	PLATFORM	—	
L7 DELTAUHT TACTICS S WW RECESSION POINT LIGHT	WHARF DECK	—	
L8 SPECTRA II AREA LUMINARIES	WHARF DECK	—	
L9 ILLUMVISION LIGHT WAVE LX WALLWASHER LED LIGHT	PLATFORM/FIREWALL AIMED DOWNWARDS	—	

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Drawn By: AA
Drawing Title: WHARF PLAN
Sheet No:

Eskew + Dumez + Ripple Executive Architect
Hargreaves Associates Lead Design Landscape Architect
Michael Maltzan Architecture Associate Architect
Adjaye & Associates Associate Architect

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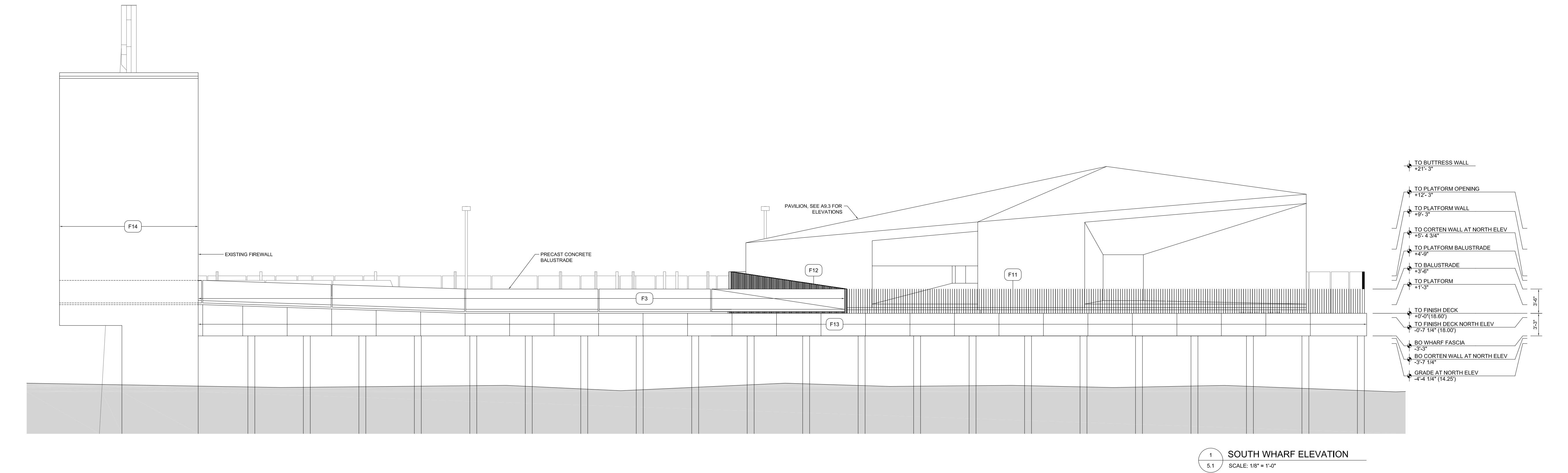
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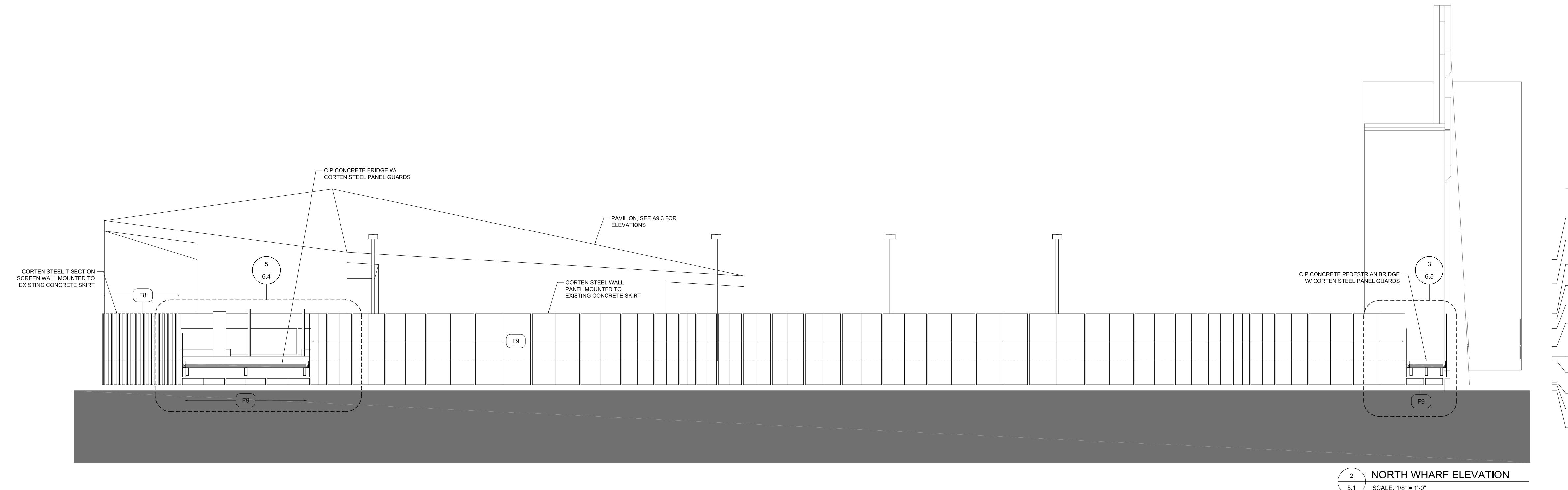
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1 SOUTH WHARF ELEVATION
SCALE: 1/8" = 1'-0"



2 NORTH WHARF ELEVATION
SCALE: 1/8" = 1'-0"

FINISHES	
F1	TINTED OP CONCRETE TOPPING SLAB 03300 W FIELD CUT CONTROL JOINTS
F2	TINTED OP CONCRETE (03300)
F3	TINTED PRECAST CONCRETE (03400)
F4	TINTED OP CONCRETE
F4A	TINTED OP CONCRETE (03300) OVER METAL DECKING WITH FIELD CUT JOINTS
F5	TINTED OP CONCRETE OVER METAL DECKING FIELD CUT JOINTS
F6	TINTED PRECAST CONCRETE
F6A	TINTED PRECAST CONCRETE WITH TEXT ETCHED ON SURFACE
F7	8 X 4" X 2" WOOD DECKING (6200) OVER SLEEPERS (06200)
F8	4" X 7" X 3/16" THICK CORTEN STEEL T-SECTION (05700)
F9	3/8" THICK CORTEN STEEL PANEL (05700)
F10	3/8" THICK CORTEN STEEL PANEL (05700)
F11	4" X 3/16" THICK CORTEN STEEL PLATE PICKETS (05700)
F12	4" X 3/16" THICK CORTEN STEEL T-SECTION (05700)
F13	4" X 3/16" THICK CORTEN STEEL T-SECTION (05700) WI/ TEXT ETCHED ON SURFACE (05700)
F14	EXISTING FIREWALL - CLEAN, REPAIR, PAINT (05910)
F15	EXISTING FIREDOOR - CLEAN, REPAIR, ADJUST HEIGHT TO NEW FF HEIGHT (13300)
F16	DECKING OVER METAL PAN STAR (13300)
F17	CORTEN STEEL TRUSS (13320)
F18	3/8" THICK CORTEN STEEL PANEL (05700)
F19	CORTEN STEEL FLOOR PLATES (05700)
F20	CORTEN STEEL DOORS (05700)
F21	TEMPERED GLASS - OMITTED

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Drawn By: AA
Drawing Title: PIETY WHARF –
NORTH AND SOUTH
ELEVATIONS

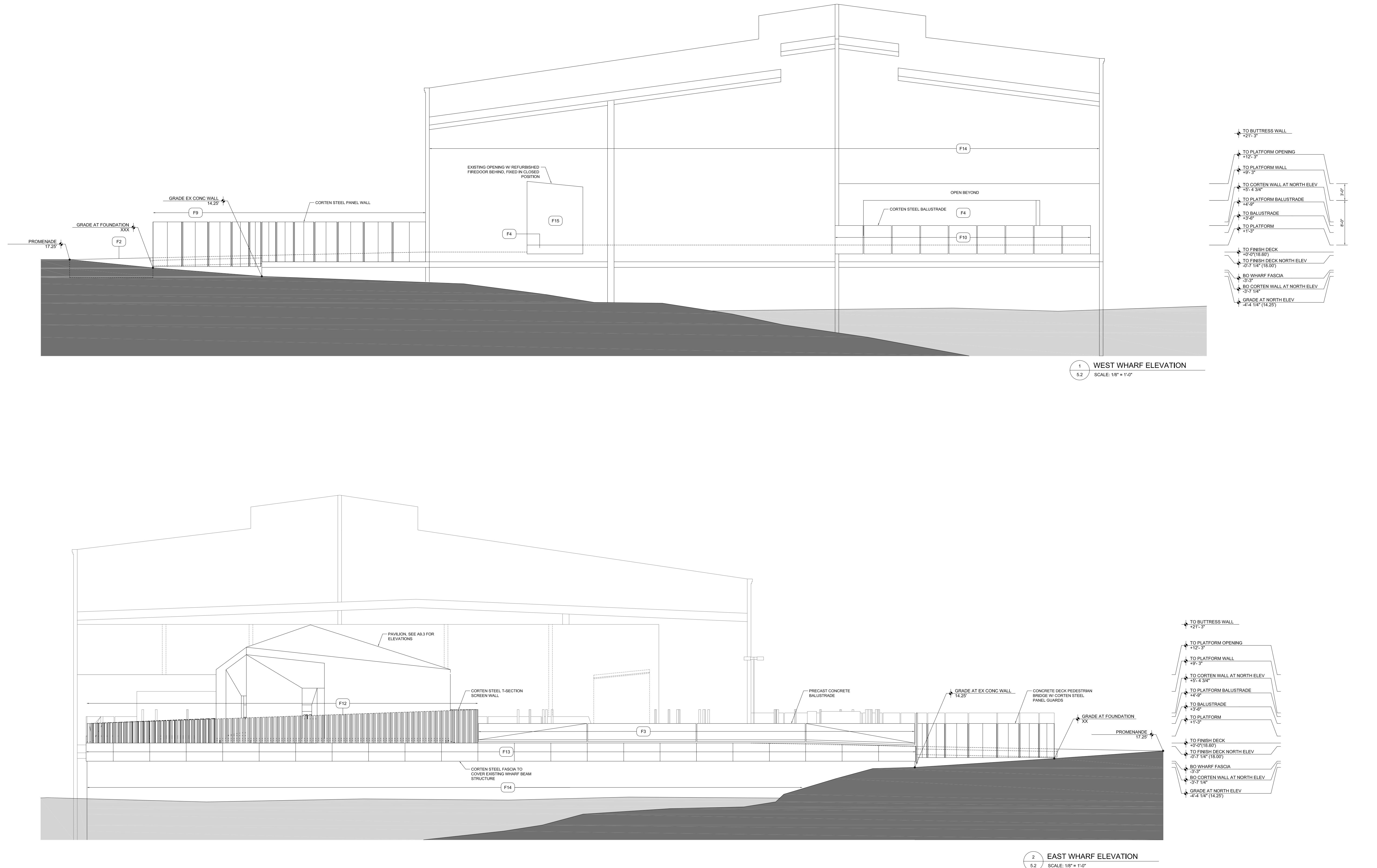
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FINISHES

F1 TINTED CIP CONCRETE TOPPING SLAB (03300) W/ FIELD CUT CONTROL JOINTS	F7 8' X 6' X 2' WOOD DECKING (06200) OVER SLEEPERS (06200)	F14 EXISTING FIREWALL; CLEAN, PATCH, REPAIR, PAINT (09910)
F2 TINTED CIP CONCRETE (03300)	F8 4' X 3' X 3/16" CORTEN STEEL T-SECTION (05700)	F15 EXISTING FREEDOR; CLEAN, REPAIR, ADJUST HEIGHT TO NEW FF HEIGHT
F3 TINTED PRECAST CONCRETE (03450)	F9 10' X 4' CORTEN STEEL PANEL, W/ 3" RETURNS (05700)	F16 IPE DECKING OVER METAL PAN STAR (06200)
F4 TINTED CIP CONCRETE	F10 3/8" THK CORTEN STEEL PANEL, (05700)	F17 CORTEN STEEL TRUSS (03300)
F4A TINTED CIP CONCRETE (03300) OVER METAL DECKING WITH FIELD CUT JOINTS	F11 4" X 3/16" THK CORTEN STEEL PLATE PICKETS (05700)	F20 3/8" THK CORTEN STEEL PANEL
F5 TINTED CIP CONCRETE OVER METAL DECKING WITH FIELD CUT JOINTS	F12 4" X 4" X 3/16" THK CORTEN STEEL T-SECTION (05700)	F21 CORTEN STEEL FLOOR PLATES
F6 TINTED PRECAST CONCRETE	F12A 4" X 4" X 3/16" THK CORTEN STEEL T-SECTION W/ TEXT ETCHED ON SURFACE (05700)	F22 CORTEN STEEL DOORS (05700)
F6A TINTED PRECAST CONCRETE WITH TEXT ETCHED ON SURFACE	F13 3/8" THK CORTEN STEEL FASCIA PANEL (05700)	F23 TEMPERED GLASS - COMMERCIAL

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Drawing Title:
PIETY WHARF –
EAST AND WEST
ELEVATIONS

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Eskew + Dumez + Ripple Executive Architect
Hargreaves Associates Lead Design Landscape Architect
Michael Maltzan Architecture Associate Architect
Adjaye & Associates Associate Architect

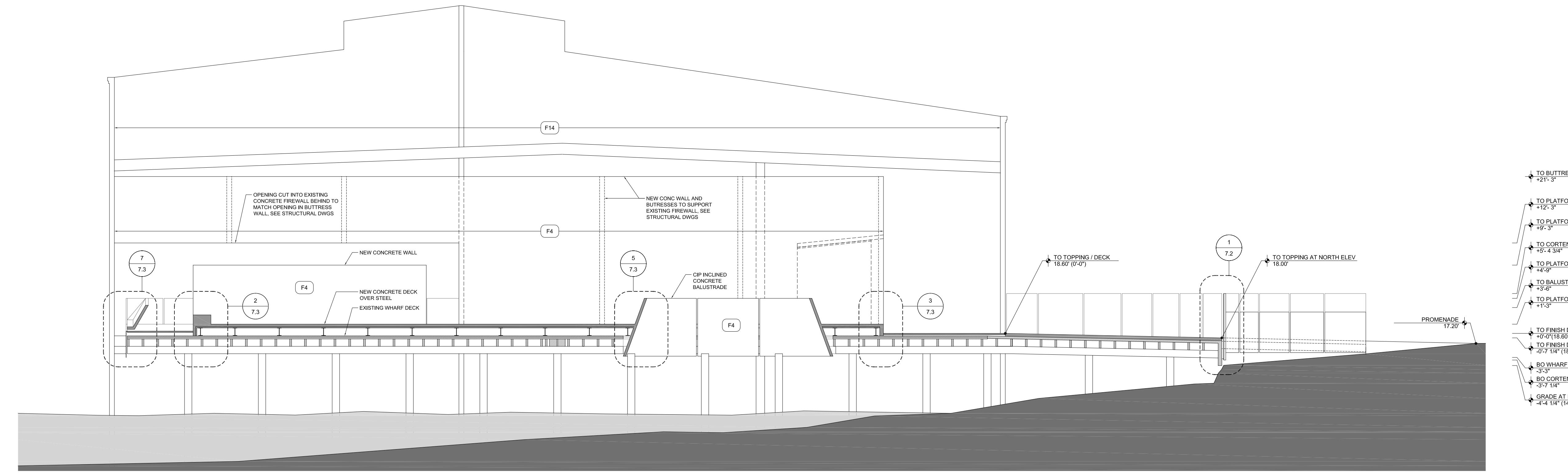
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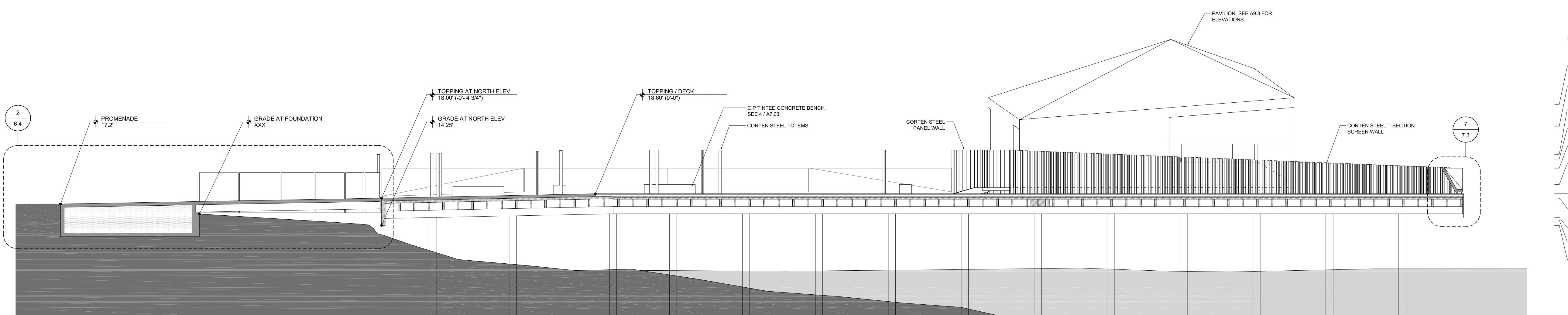
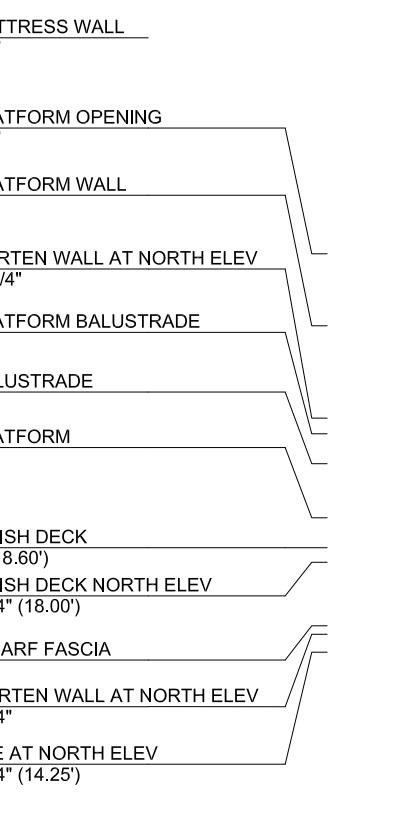
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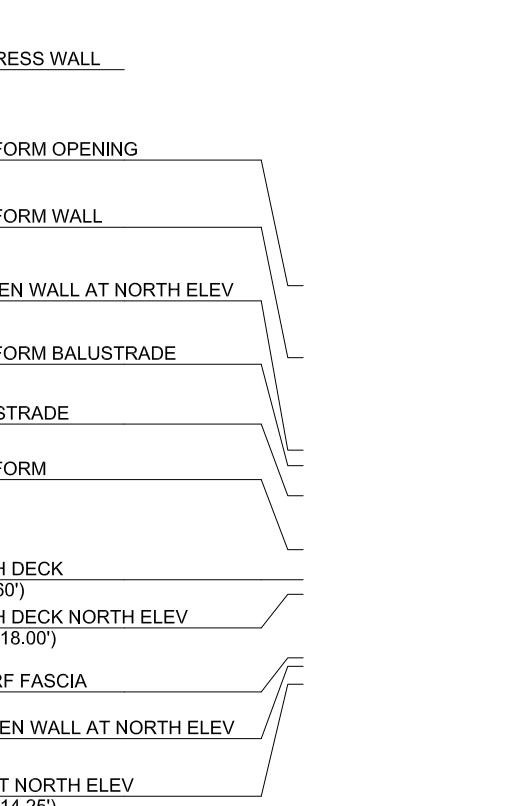
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1 WHARF SECTION DD
5.4 SCALE: 1/8" = 1'-0"



2 WHARF SECTION CC
5.4 SCALE: 1/8" = 1'-0"



FINISHES	
F1	TINTED CIP CONCRETE TOPPING SLAB (03300) W/ FIELD CUT CONTROL JOINTS
F2	TINTED CIP CONCRETE (03300)
F3	TINTED PRECAST CONCRETE (03400)
F4	TINTED CIP CONCRETE (03300) OVER METAL DECKING WITH FIELD CUT JOINTS
F5	TINTED CIP CONCRETE OVER METAL DECKING WITH FIELD CUT JOINTS
F6	TINTED PRECAST CONCRETE
F7	TINTED PRECAST CONCRETE WITH TEXT ETCHED ON SURFACE
F8	4" X 6" X 2" WOOD DECKING (06200) OVER SLEEPERS (06200)
F9	4" X 3" X 3 1/8" CORTEN STEEL T-SECTION 3/8" THK CORTEN STEEL PANEL, W. 3" RETURNS (05700)
F10	3/8" THK CORTEN STEEL PANEL (05700)
F11	4" X 3 1/8" THK CORTEN STEEL PLATE (05700)
F12	4" X 4" X 3 1/8" THK CORTEN STEEL T-SECTION PICKETTS (05700)
F13	4" X 4" X 3 1/8" THK CORTEN STEEL T-SECTION 3/8" THK CORTEN STEEL PLATE (05700)
F14	EXISTING FIREWALL - CLEAN, PATCH, REPAIR, PAINT, REPAIR ADJUST HEIGHT TO NEW FF HEIGHT
F15	EXISTING FIREWALL - CLEAN, PATCH, REPAIR ADJUST HEIGHT TO NEW FF HEIGHT
F16	IRE DECKING OVER METAL PAN STAIR (13320)
F17	CORTEN STEEL TRUSS (13320)
F18	3/8" THK CORTEN STEEL PANEL
F19	CORTEN STEEL FLOOR PLATES
F20	CORTEN STEEL DOORS (05700)
F21	TEMPERED GLASS - OMITTED

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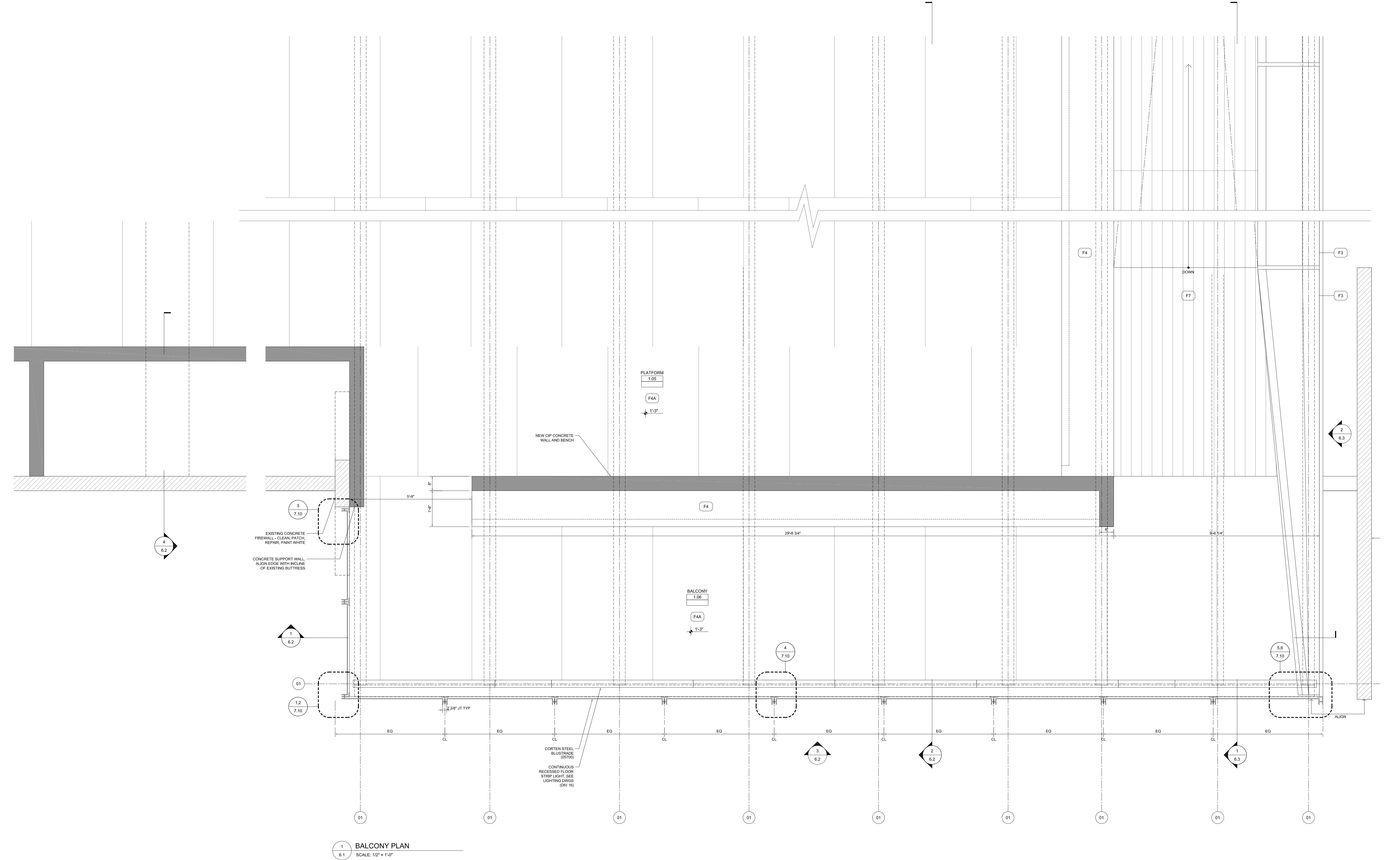
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FINISHES	
F1 TINTED CIP CONCRETE TOPPING SLAB (0300) W/ FIELD CUT CONTROL JOINTS	F7 5' X 6' X 2" WOOD DECKING (0620) OVER SLEEPERS (0400)
F2 TINTED CIP CONCRETE (0300)	F8 4' X 3' X 3/16" CORTen STEEL T-SECTION (0570)
F3 TINTED PRECAST CONCRETE (0450)	F9 3/8" THK CORTen STEEL PANEL W/ 2" RETURNS (0570)
F4 TINTED CIP CONCRETE	F10 3/8" THK CORTen STEEL PANEL (0570)
F5 TINTED CIP CONCRETE OVER METAL DECKING WITH FIELD CUT JOINTS	F11 1' X 3/8" THK CORTen STEEL PLATE PICKETS (0570)
F6 TINTED PRECAST CONCRETE	F12 4' X 3/8" THK CORTen STEEL T-SECTION W/ TEXT ETCHED ON SURFACE (0570)
F13 TINTED PRECAST CONCRETE WITH TEXT ETCHED ON SURFACE	F14 EXISTING FIREWALL - CLEAN, PATCH, REPAIR, PAINT (09910)
	F15 EXISTING FIREDOOR - CLEAN, REPAIR, ADJUST HEIGHT TO NEW FF HEIGHT
	F16 1/2" DECKING OVER METAL PAN STAIR (1320)
	F17 CORTen STEEL TRUSS (1320)
	F18 3/8" THK CORTen STEEL PANEL (0570)
	F19 CORTen STEEL FLOOR PLATES (0570)
	F20 3/8" THK CORTen STEEL PANEL (0570)
	F21 CORTen STEEL DOORS (0570)
	F22 TEMPERED GLASS - OMITTED
	F23

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Drawn By: AA
Drawing Title: PIETY WHARF – ENLARGED BALCONY PLAN

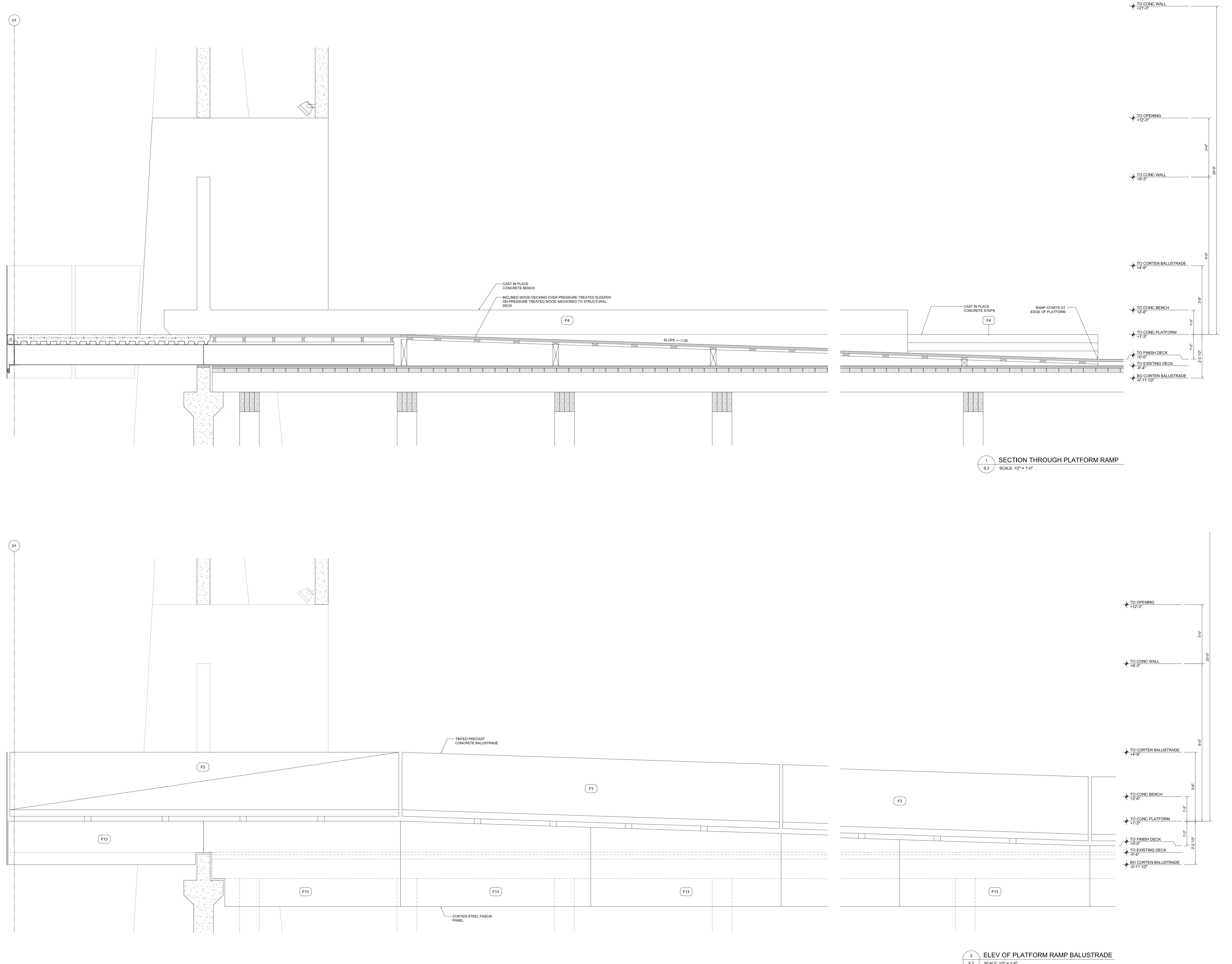
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F1	TINTED CIP CONCRETE TOPPING SLAB (03300) W/ FIELD CUT CONTROL JOINTS	F7	8" X 6" X 2" WOOD DECKING (06200) OVER SLEEPERS (06200)	F14	EXISTING FIREWALL - CLEAN, PATCH, REPAIR, PAINT (09910)
F2	TINTED CIP CONCRETE (03300)	F8	4" X 3" X 3/16" CORTEN STEEL T-SECTION (05700)	F15	EXISTING FIREDOR - CLEAN, REPAIR, ADJUST HEIGHT TO NEW FF HEIGHT
F3	TINTED PRECAST CONCRETE (03450)	F9	3/8" THK CORTEN STEEL PANEL W/ 3" RETURNS (05700)	F18	IPE DECKING OVER METAL PAN STAIR (13320)
F4	TINTED CIP CONCRETE	F10	3/8" THK CORTEN STEEL PANEL (05700)	F19	CORTEN STEEL TRUSS (13320)
F4A	TINTED CIP CONCRETE (03300) OVER METAL DECKING WITH FIELD CUT JOINTS	F11	4" X 3/16" THK CORTEN STEEL PLATE PICKETS (05700)	F20	3/8" THK CORTEN STEEL PANEL
F5	TINTED CIP CONCRETE OVER METAL DECKING WITH FIELD CUT JOINTS	F12	4" X 4" 3/16" THK CORTEN STEEL T-SECTION PICKETS(05700)	F21	CORTEN STEEL FLOOR PLATES
F6	TINTED PRECAST CONCRETE	F12A	4" X 4" 3/16" THK CORTEN STEEL T-SECTION W/ TEXT ETCHED ON SURFACE (05700)	F22	CORTEN STEEL DOORS (05700)
F6A	TINTED PRECAST CONCRETE WITH TEXT ETCHED ON SURFACE	F13	3/16" THK CORTEN STEEL FASCIA PANEL (05700)	F23	TEMPERED GLASS - OMMITED