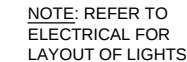


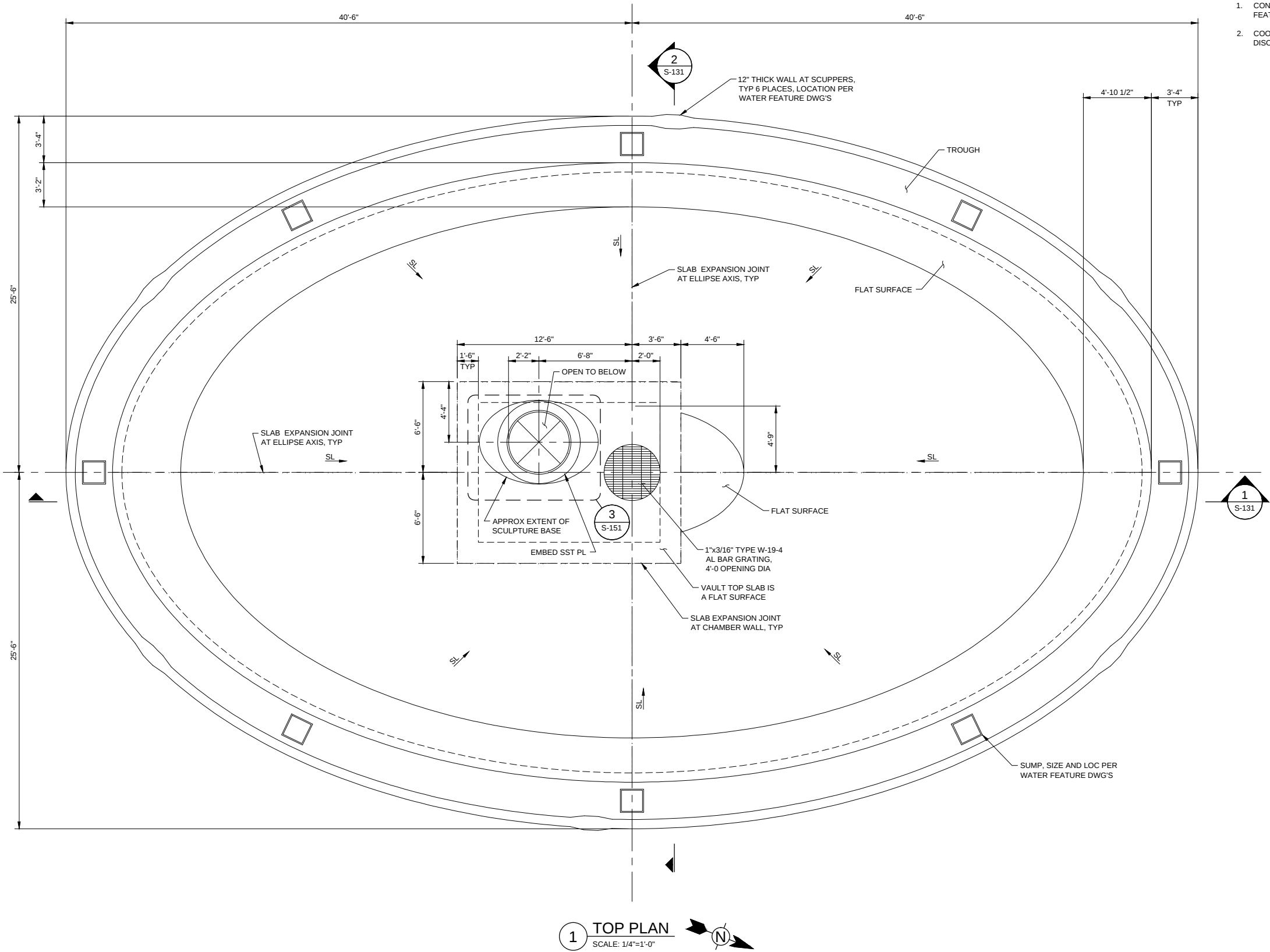
- REFER TO PLAN FOR LOCATIONS OF CONDITION A (WITH WOOD, SHOWN HERE) AND CONDITION B (NO WOOD, SEE DETAIL F/L-155)
- REFER TO PLAN FOR LOCATIONS TO INCLUDE TRENCH DRAIN



5.75'



8/11/2015 1:20:07 PM - P:\12554\135-12554-15003\CAD\SHEETFILES-102 TOP SLAB PLAN BRIDGE PARK.DWG - TIPTON, TIM



NOTES

1. CONCRETE FINISH AND TOPPING PER WESCO WATER FEATURE DRAWINGS.
2. COORDINATE CONCRETE PENETRATIONS WITH OTHER DISCIPLINES DRAWINGS.



MARK	DATE	DESCRIPTION	BY

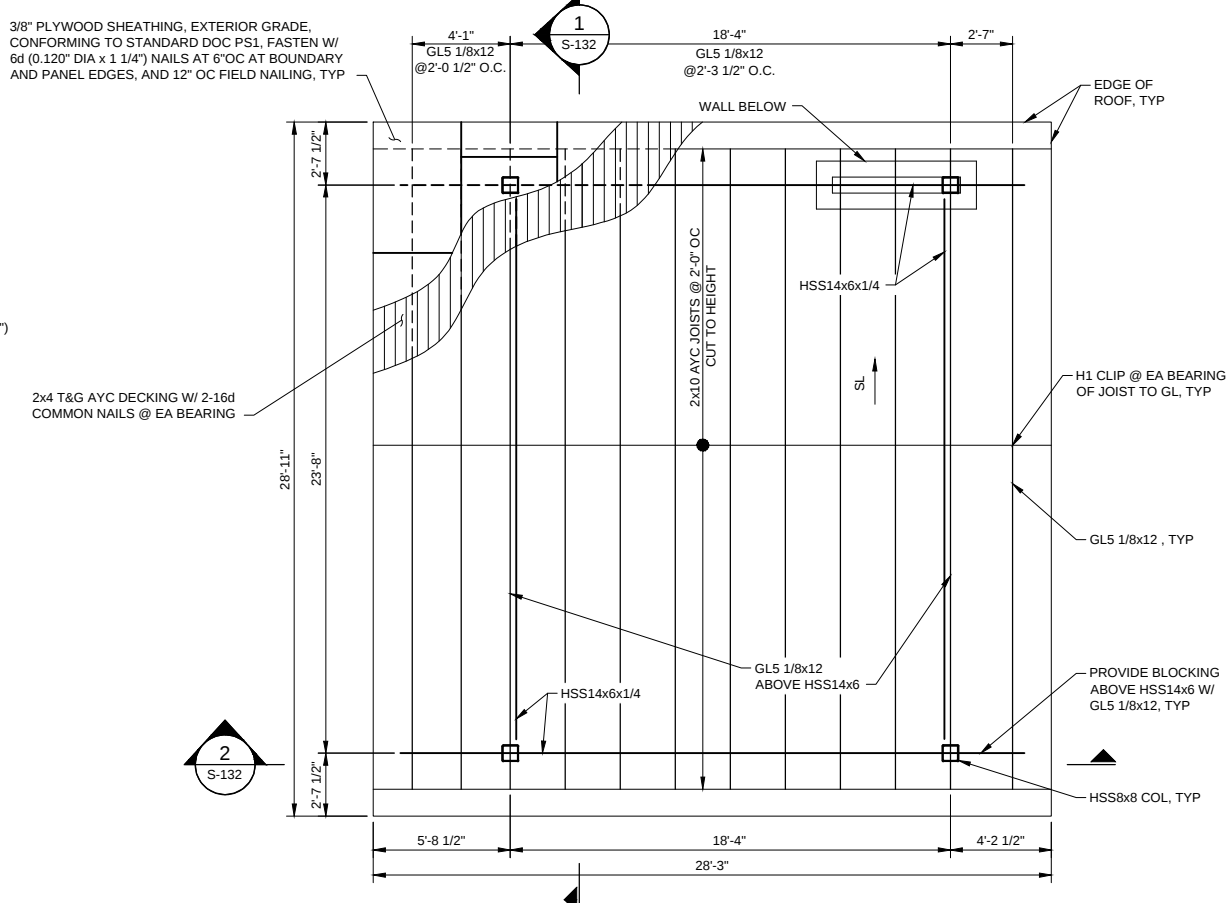
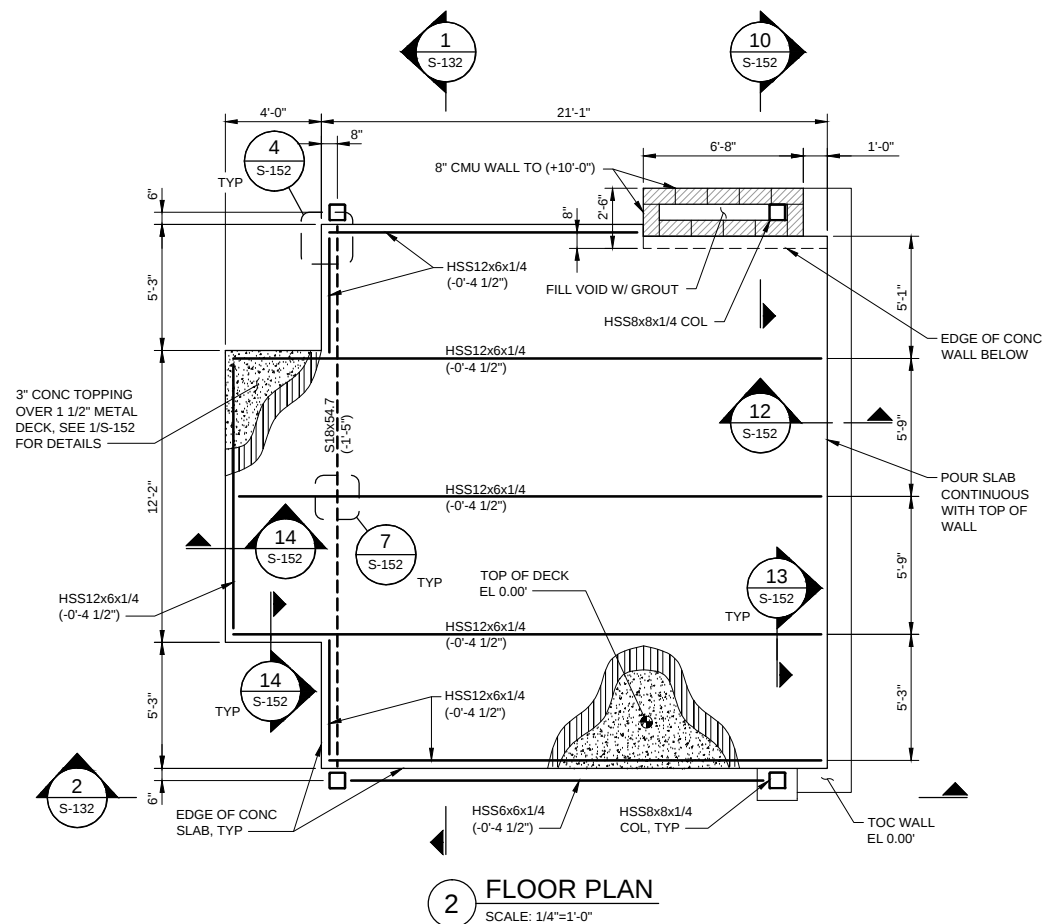
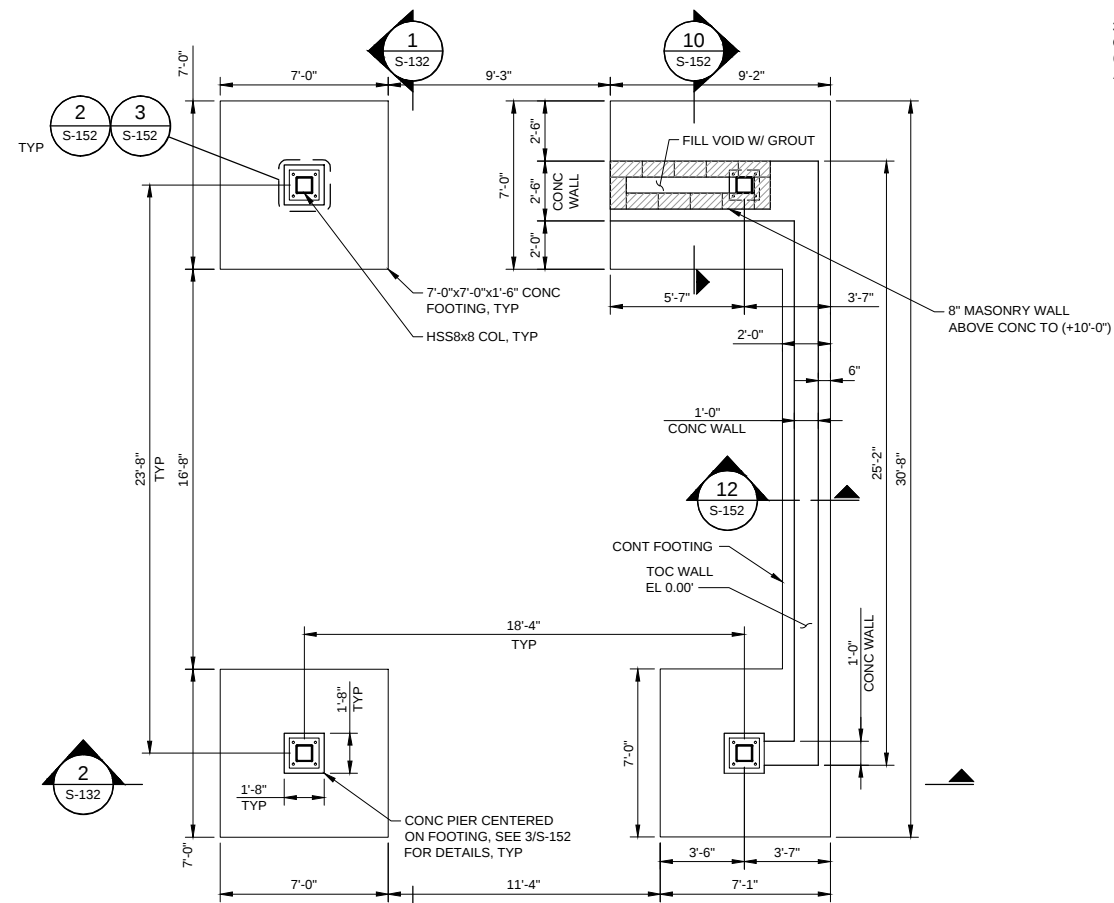
CITY AND BOROUGH OF JUNEAU
E:\6-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

**TOP PLAN
BRIDGE PARK SCULPTURE
AND POOL**

Project No.: 135-12554-15003
Designed By: TJT
Drawn By: TJT
Checked By: HRN

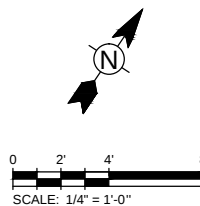
S-102

Bar Measures 1 inch

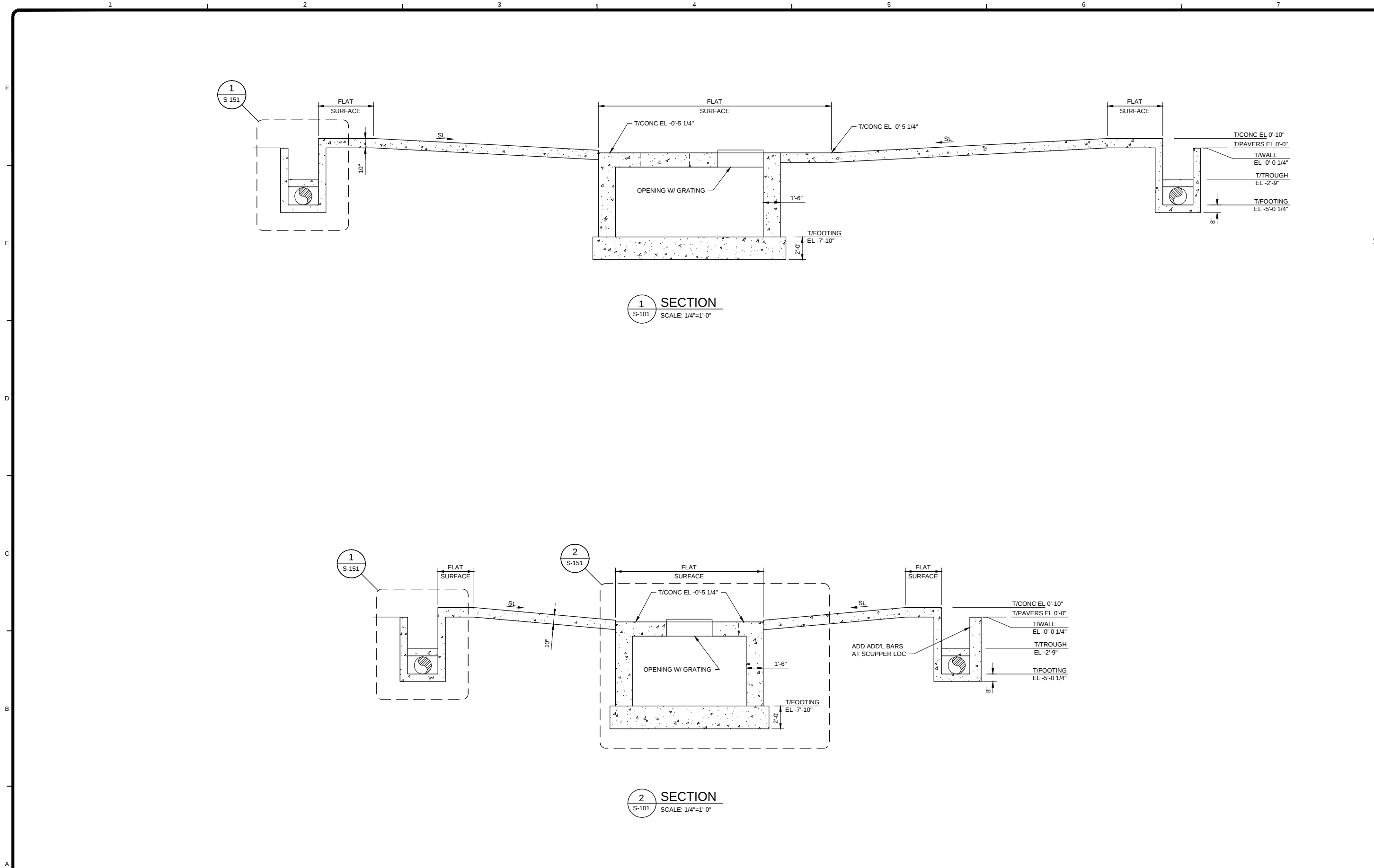


- ## NOTES

1. SEE S-003 FOR TYPICAL MASONRY REINFORCING DETAILS.
2. PROVIDE CAP PLATE ON ALL OPEN ENDS HSS.

[illegible]

8/11/2015 1:20:57 PM - P:\12554\135-12554-15003\CAD\SHEETFILES\S-131 SECTIONS BRIDGE PARK.DWG - TIPTON, TIM



TETRA TECH

STATE OF ALASKA

49th

AMIR REZA NADERI-ASRARI
No. SE 13969
LICENSED PROFESSIONAL ENGINEER

CITY AND BOROUGH OF JUNEAU
E:\6-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

BRIDGE PARK
SCULPTURE AND POOL
SECTIONS

Project No.: 135-12554-15003

Designed By: TJT

Drawn By: TJT

Checked By: HRN

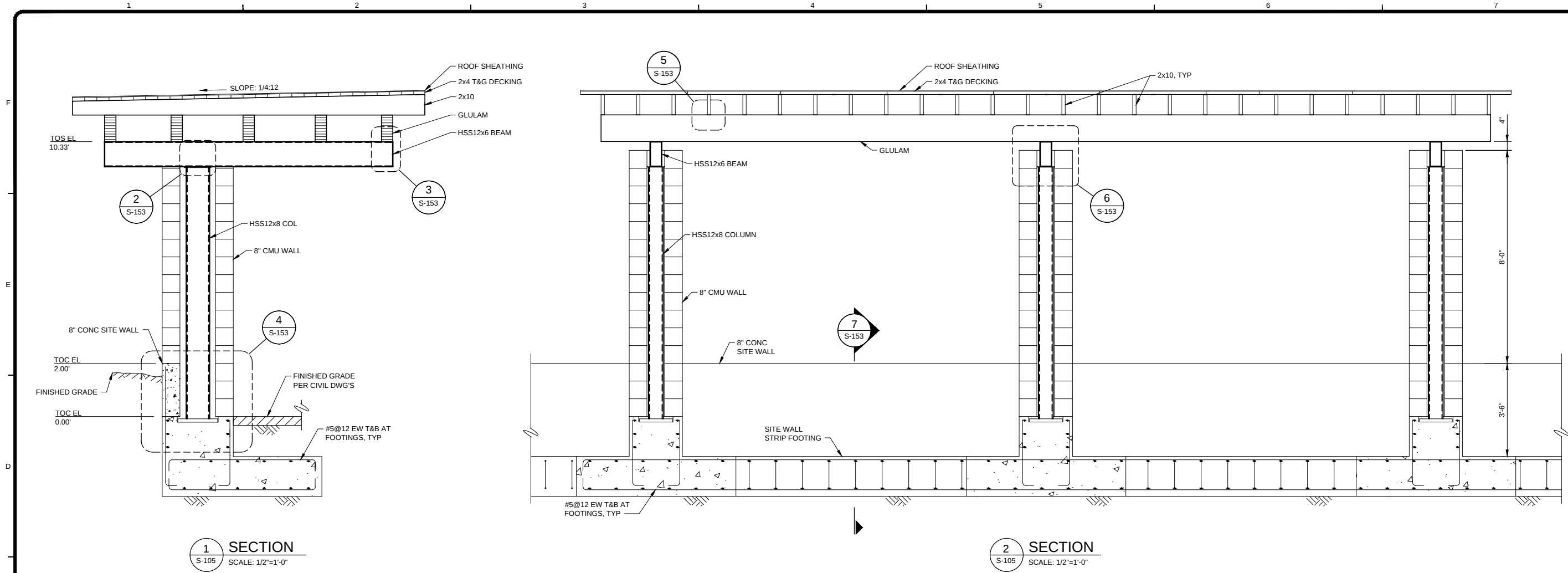
S-131

Bar Measures 1 inch

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JUNEAU, AK 99801
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8/12/2015 3:15:28 PM - P:\12554\135-12554-15003\CAD\SHEETFILES\S-133 BUS SHELTER SECTION.DWG - TIPTON, TIM





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STATE OF ALASKA
49th
HAMID REZA NADERI-ASRARI
No. SE 13969
REGISTERED PROFESSIONAL ENGINEER

MARK	DATE	DESCRIPTION	BY

CITY AND BOROUGH OF JUNEAU
E:16-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

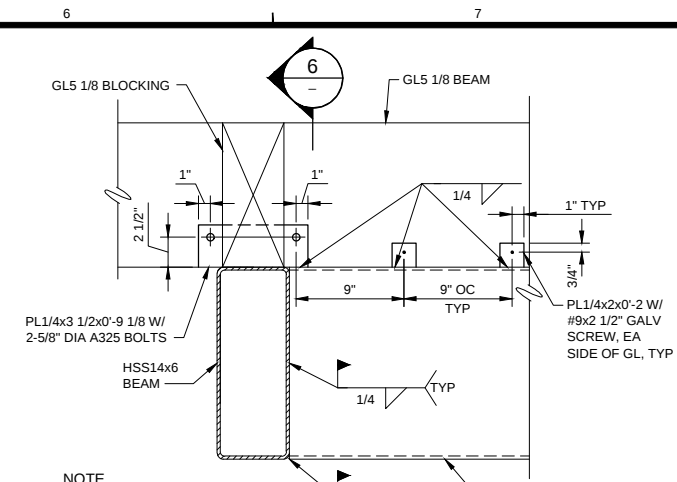
BUS SHELTER SECTIONS

Project No.: 135-12554-15003
Designed By: DCL
Drawn By: DCL
Checked By: HRN

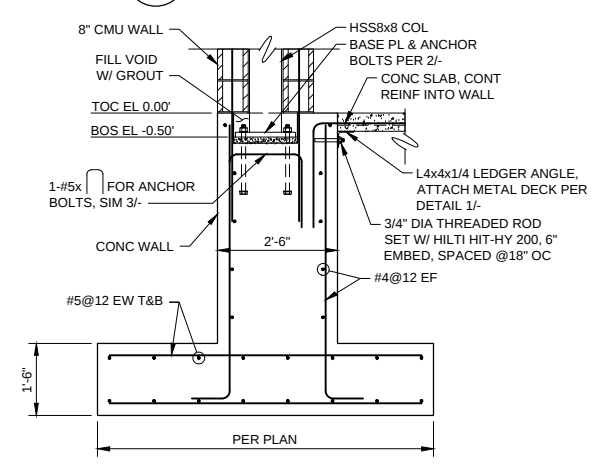
S-133

Copyright: Tetra Tech

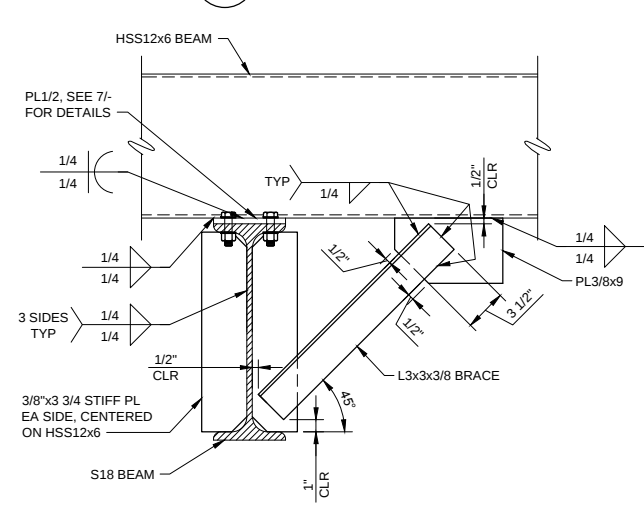
Bar Measures 1 inch



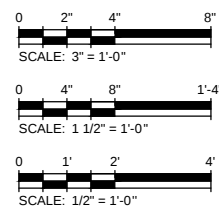
5 DETAIL
S-132 SCALE: 1-1/2" = 1'-0"



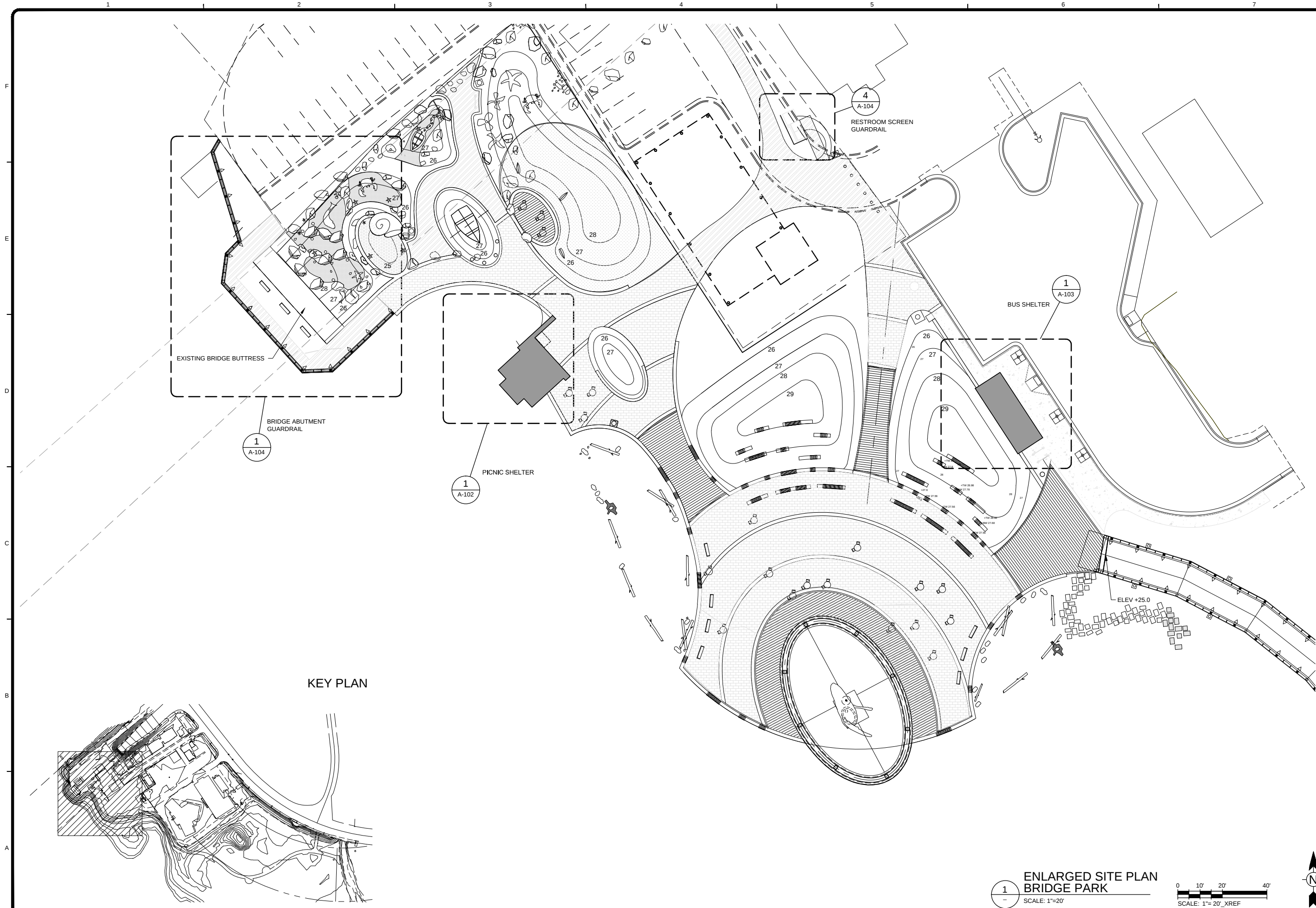
10 SECTION
S-104 SCALE: 1/2" = 1'-0"



15 SECTION
- SCALE: 1-1/2" = 1'-0"



8/19/2015 1:55:32 PM - \\WRS318FS1\PROJECTS\12554\135-12554-15003\CAD\SHETFILES\A-101-ENLARGED SITE PLAN\BRIDGE PARK.DWG - WRIGT, EKATERINA



1
ENLARGED SITE PLAN
BRIDGE PARK
SCALE: 1"=20'

0 10' 20' 40'
SCALE: 1"= 20'_XREF
Bar Measures 1 inch

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MARK	DATE	DESCRIPTION	BY

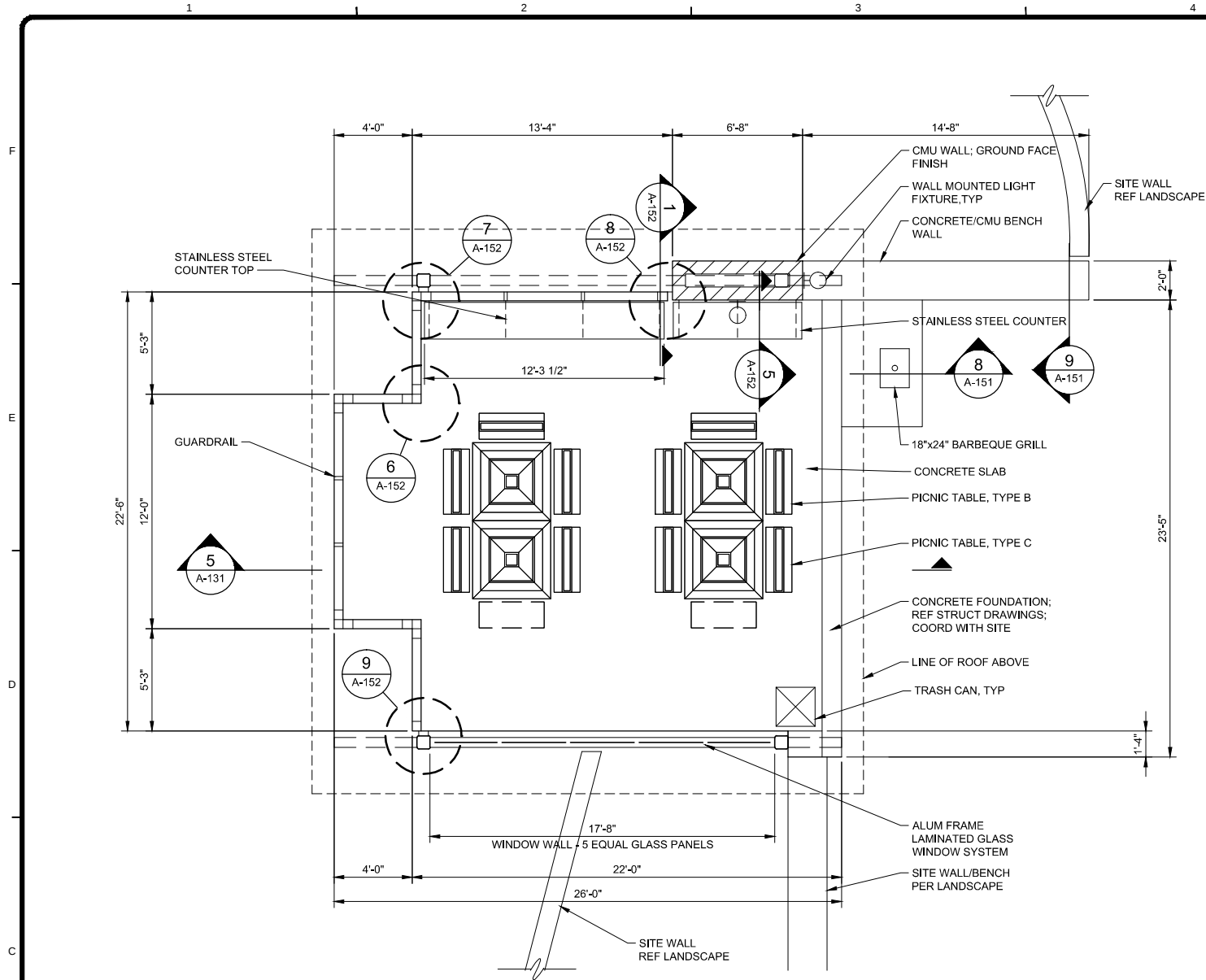
CITY AND BOROUGH OF JUNEAU
E:16-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK
**ENLARGED SITE PLAN
BRIDGE PARK**

Project No.: 135-12554-15003
Designed By: MMB
Drawn By: EGW
Checked By: DRB

A-101

Copyright: Tetra Tech

8/19/2015 1:55:57 PM - \\WRS318FS1\PROJECTS\12554\125-12554-15003\CAD\SHSHEETFILES\A-102- PICNIC SHELTER PLANS.DWG - WRIGHT, EKATERINA



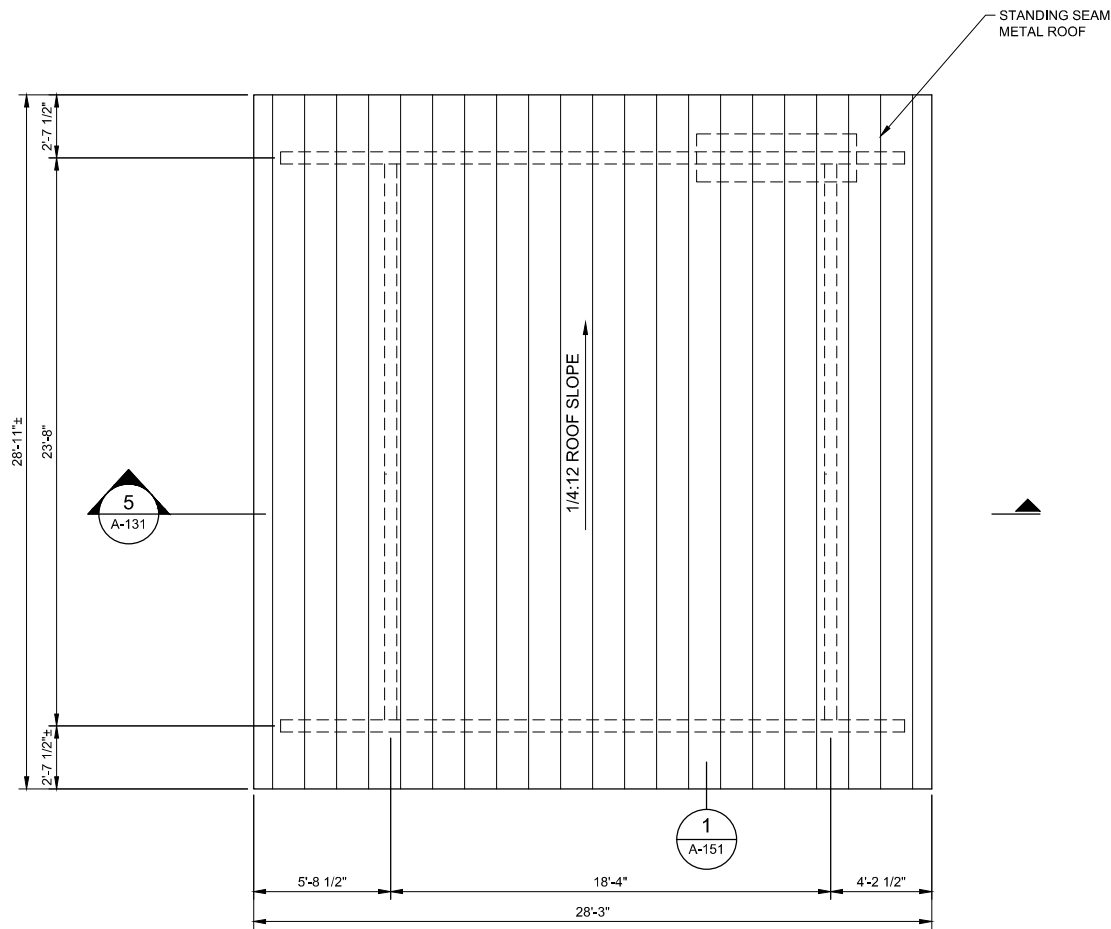
1
A-102
1/4" = 1'-0"

PICNIC SHELTER
FLOOR PLAN

LEGEND

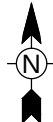
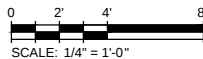
	WALL MOUNTED FIXT		STANDALONE BENCH A
	RAILING POST WITH LIGHT FIXT POST TYPE 5		STANDALONE CURVED BENCH
	RAILING POST TYPE 1 OR 3		STANDALONE BENCH C
	RAILING POST TYPE 2		TRASH CAN
			PICNIC TABLE WITH BENCHES

REFER TO SHEET A-205 FOR SITE FURNISHINGS SCHEDULE



2
A-102
1/4" = 1'-0"

PICNIC SHELTER
ROOF PLAN



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MARK	DATE	DESCRIPTION	BY

CITY AND BOROUGH OF JUNEAU
E:16-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

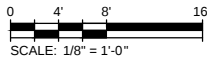
PICNIC SHELTER
FLOOR AND ROOF PLANS

Project No.: 135-12554-15003
Designed By: MMB
Drawn By: EGW
Checked By: DRB

A-102

Copyright: Tetra Tech

Bar Measures 1 inch



LEGEND

- | | | | |
|---|------------------------------|---|-------------------------|
|  | WALL MOUNTED FIXT |  | STANDALONE BENCH A |
|  | RAILING POST WITH LIGHT FIXT |  | STANDALONE CURVED BENCH |
|  | POST TYPE 5 | | |
| | |  | STANDALONE BENCH C |
|  | RAILING POST TYPE 1 OR 3 | | |
|  | RAILING POST TYPE 2 |  | TRASH CAN |

YELLOW CEDAR RAILING

GALV STL TOP BAR

2X4 YELLOW CEDAR TONGUE AND GROOVE INFILL

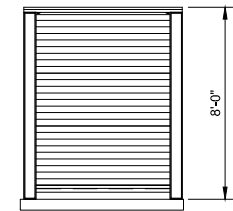
SIM TYPE 3 RAIL

TYPE 1 POST

GALV STL BOTTOM BAR

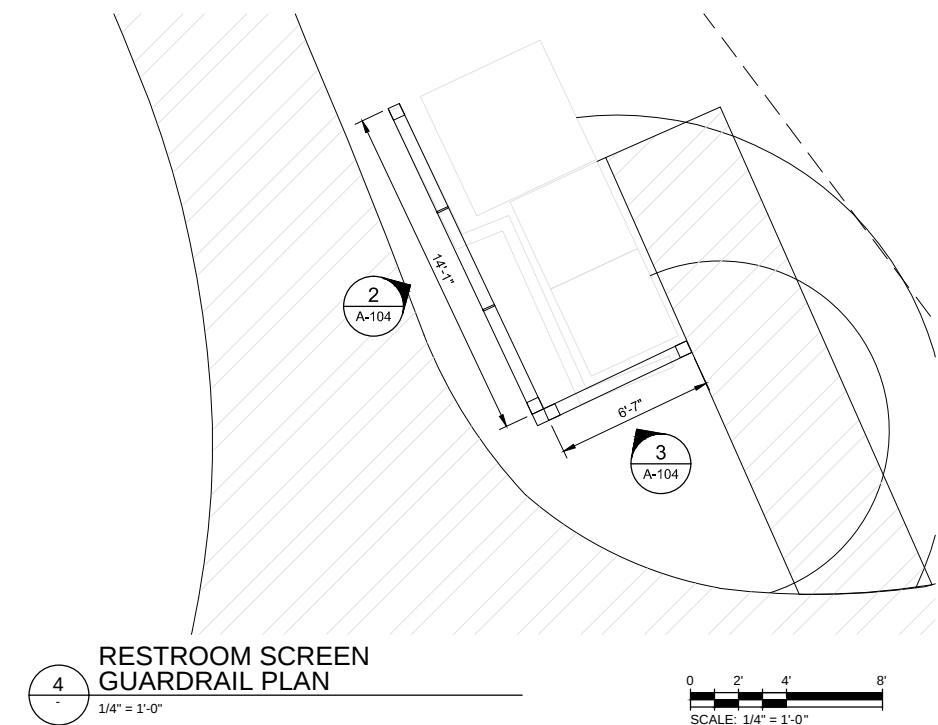
TYPE 2 POST, SLOPED

DECORATIVE COVER PLATE, TYP



2 RESTROOM SCREEN
GUARDRAIL ELEVATION
1/4" = 1'-0"

3 RESTROOM SCREEN
GUARDRAIL ELEVATION
1/4" = 1'-0"



4 RESTROOM SCREEN
GUARDRAIL PLAN
1/4" = 1'-0"

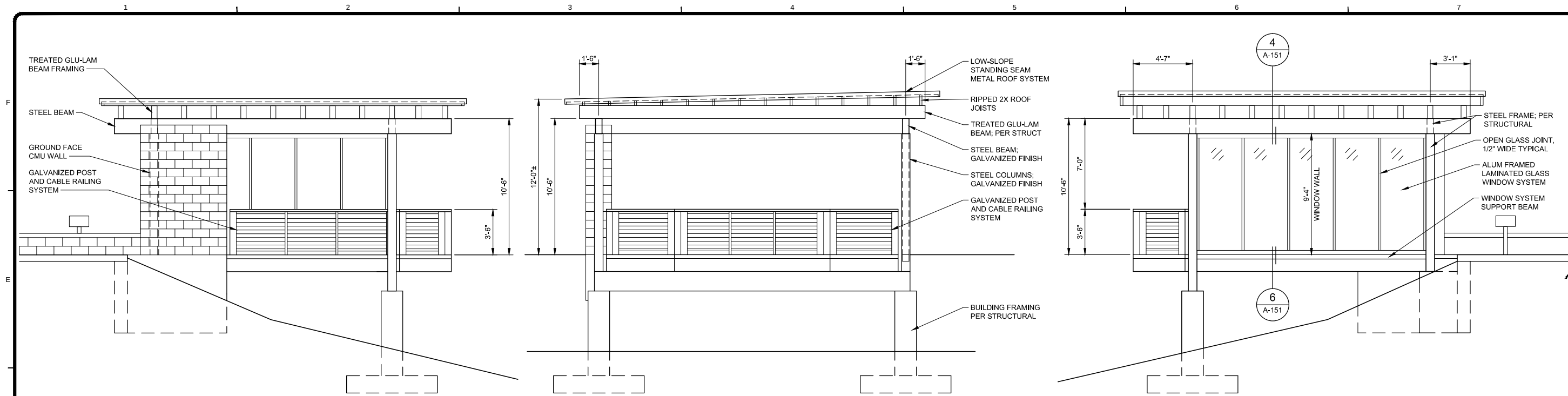
[illegible]

**BRIDGE ABUTMENT
GUARDRAIL PLAN**

Project No.:	135-12554-15003
Designed By:	MMB
Drawn By:	EGW
Checked By:	DRB

A-104

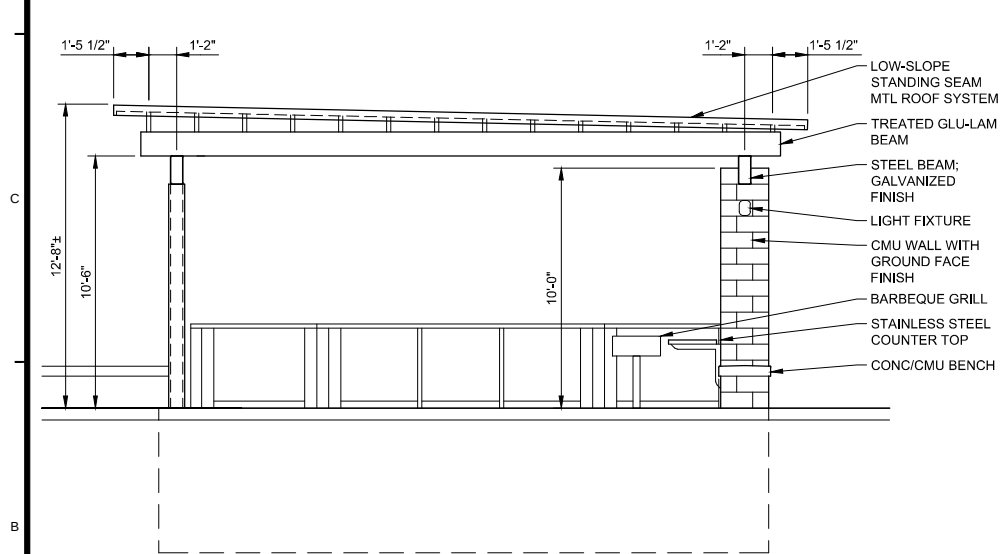
8/19/2015 1:57:13 PM - \\WRS318FS1\PROJECTS\12554\125-12554-15003\CAD\SHEETFILES\A-131 PICNIC SHELTER ELEV.DWG - WRIGHT, EKATERINA



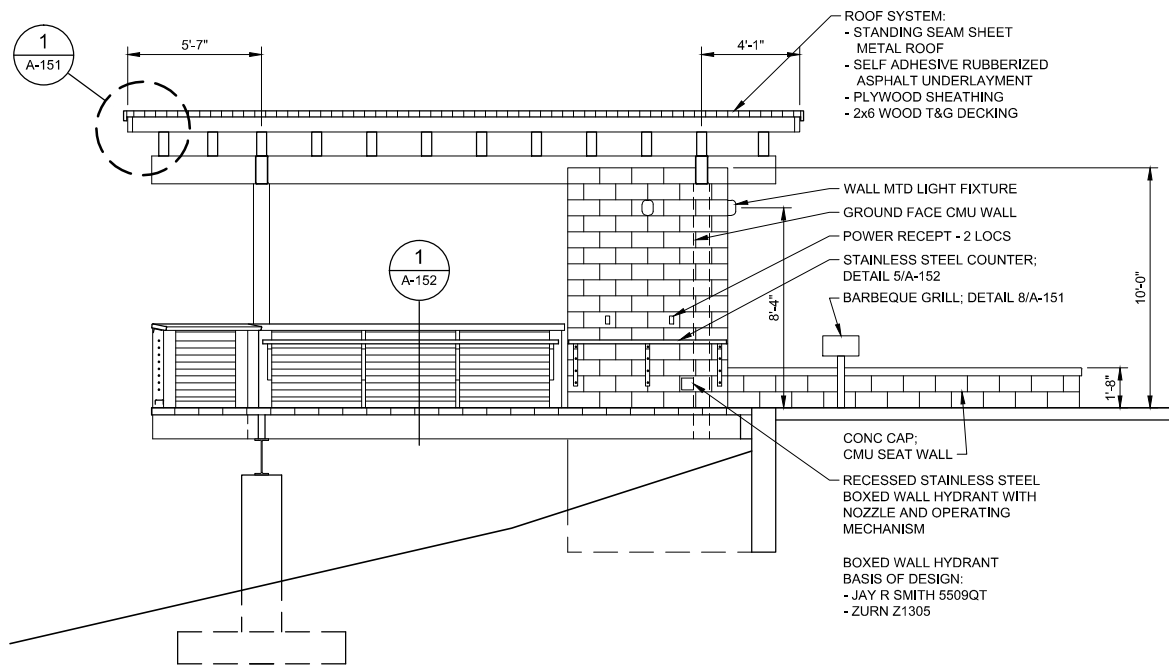
1
A-102
PICNIC SHELTER
NORTH ELEVATION
1/4" = 1'-0"

2
A-102
PICNIC SHELTER
WEST ELEVATION
1/4" = 1'-0"

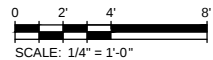
3
A-102
PICNIC SHELTER
SOUTH ELEVATION
1/4" = 1'-0"



4
A-102
PICNIC SHELTER
EAST ELEVATION
1/4" = 1'-0"



5
A-102
PICNIC SHELTER
BUILDING SECTION
1/4" = 1'-0"



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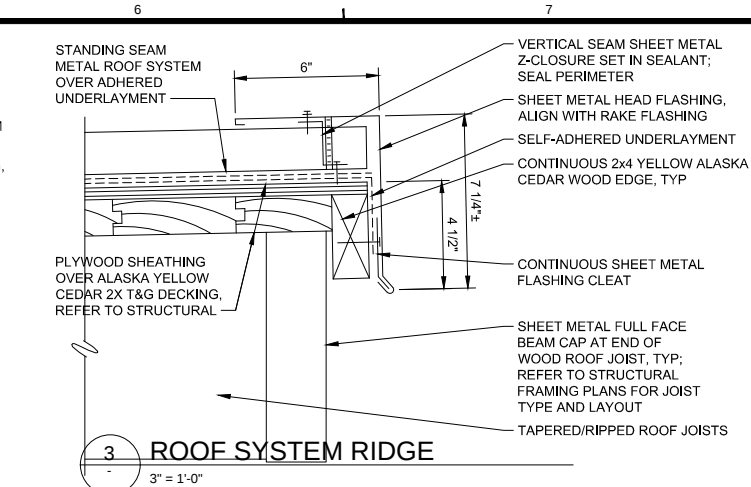
STATE OF ALASKA
49TH
Miro Marcel Bodsky
No. A 14623
REGISTERED PROFESSIONAL ARCHITECT

MARK	DATE	DESCRIPTION	BY

CITY AND BOROUGH OF JUNEAU
E16-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

**PICNIC SHELTER
BUILDING ELEVATIONS
BUILDING SECTIONS**

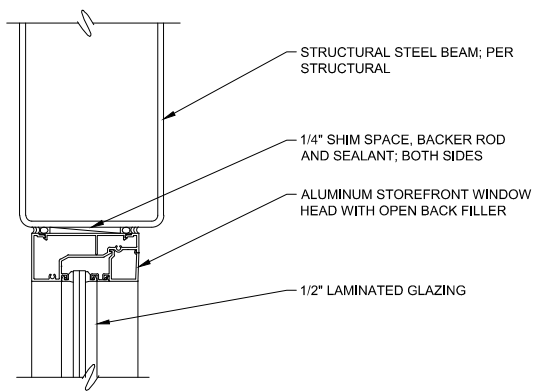
Project No.: 135-12554-15003
Designed By: MMB
Drawn By: EGW
Checked By: DRB



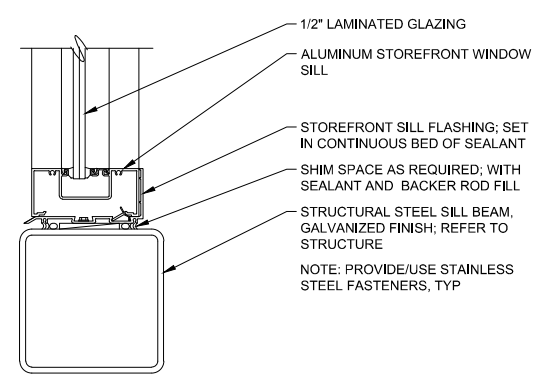
2 ROOF SYSTEM EAVE
3" = 1'-0"

3 ROOF SYSTEM RIDGE
3" = 1'-0"

1 ROOF SYSTEM RAKE
3" = 1'-0"

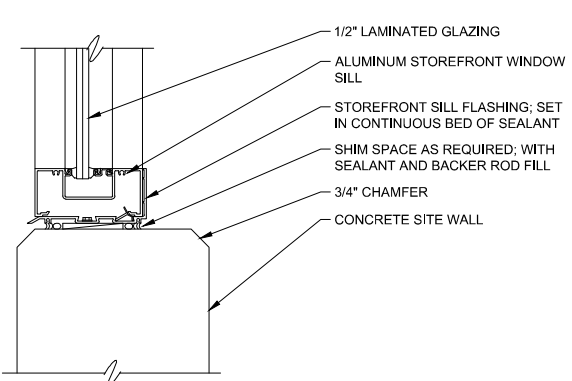
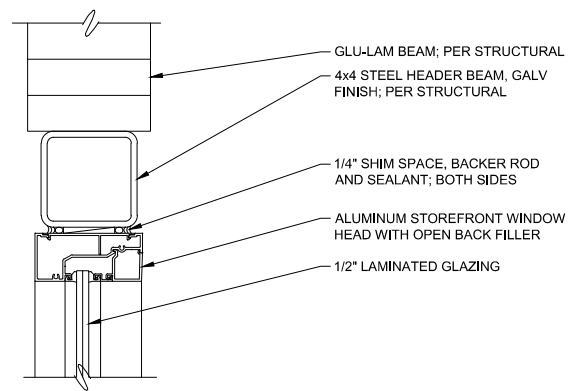


4 STOREFRONT HEAD
3" = 1'-0"



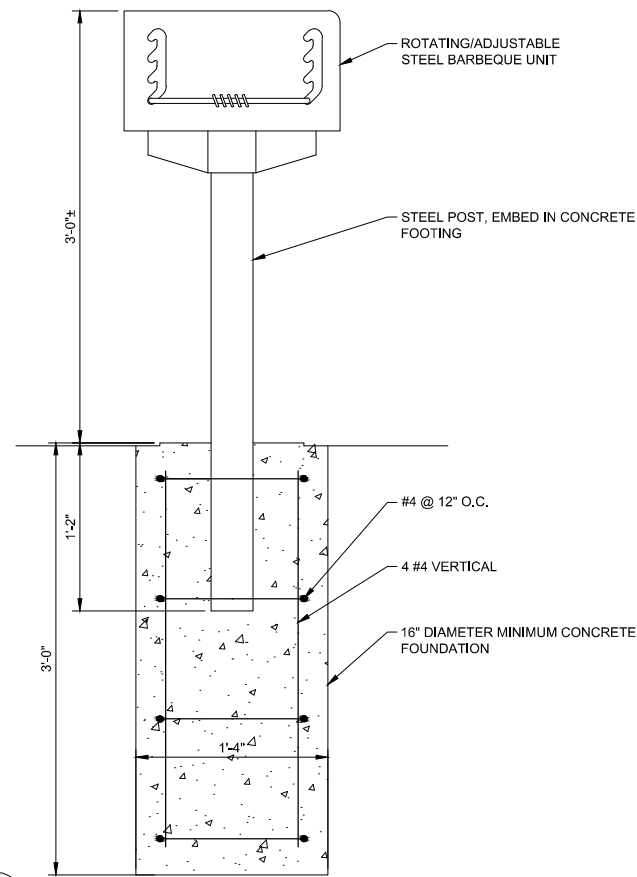
6 STOREFRONT SILL
- 3" = 1'-0"

5 STOREFRONT HEAD
3" = 1'-0"

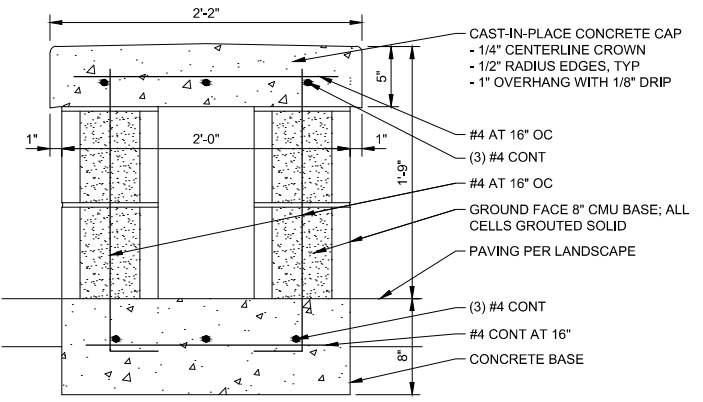


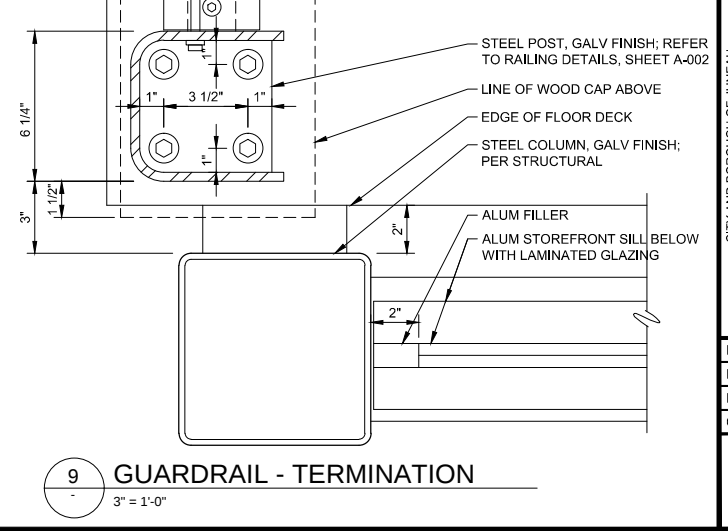
7 STOREFRONT SILL
3" = 1'-0"

8 GRILL
1 1/2" = 1'-0"



9 SITE CMU BENCH
1 1/2" = 1'-0"



[illegible]

PICNIC/BUS SHELTER

DETAILS

Project No.: 135-12554-15003

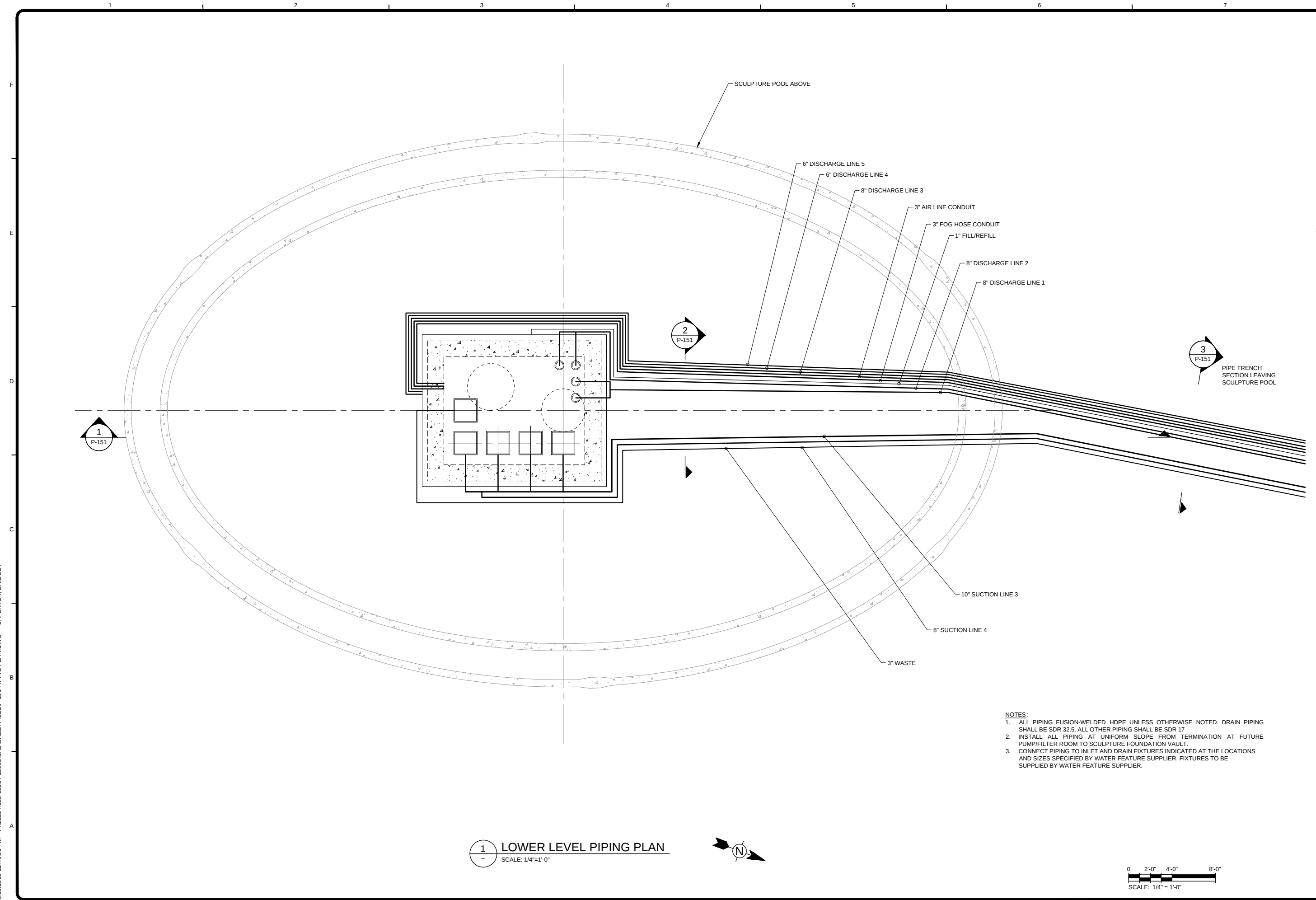
Designed By: MMB

Drawn By: EGW

Checked By: DRB

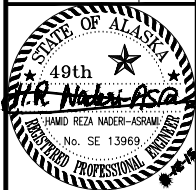
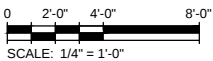
A-152

8/20/2015 12:48:03 PM - P:\12554\135-12554-15003\CAD\SHEETFILES\SP-101 PIPING PLAN.DWG - LAPENTER, BRIDGET



- NOTES:
1. ALL PIPING FUSION-WELDED HDPE UNLESS OTHERWISE NOTED. DRAIN PIPING SHALL BE SDR 32.5. ALL OTHER PIPING SHALL BE SDR 17.
 2. INSTALL ALL PIPING AT UNIFORM SLOPE FROM TERMINATION AT FUTURE PUMP/FILTER ROOM TO SCULPTURE FOUNDATION VAULT.
 3. CONNECT PIPING TO INLET AND DRAIN FIXTURES INDICATED AT THE LOCATIONS AND SIZES SPECIFIED BY WATER FEATURE SUPPLIER. FIXTURES TO BE SUPPLIED BY WATER FEATURE SUPPLIER.

1 LOWER LEVEL PIPING PLAN
SCALE: 1/4"=1'-0"



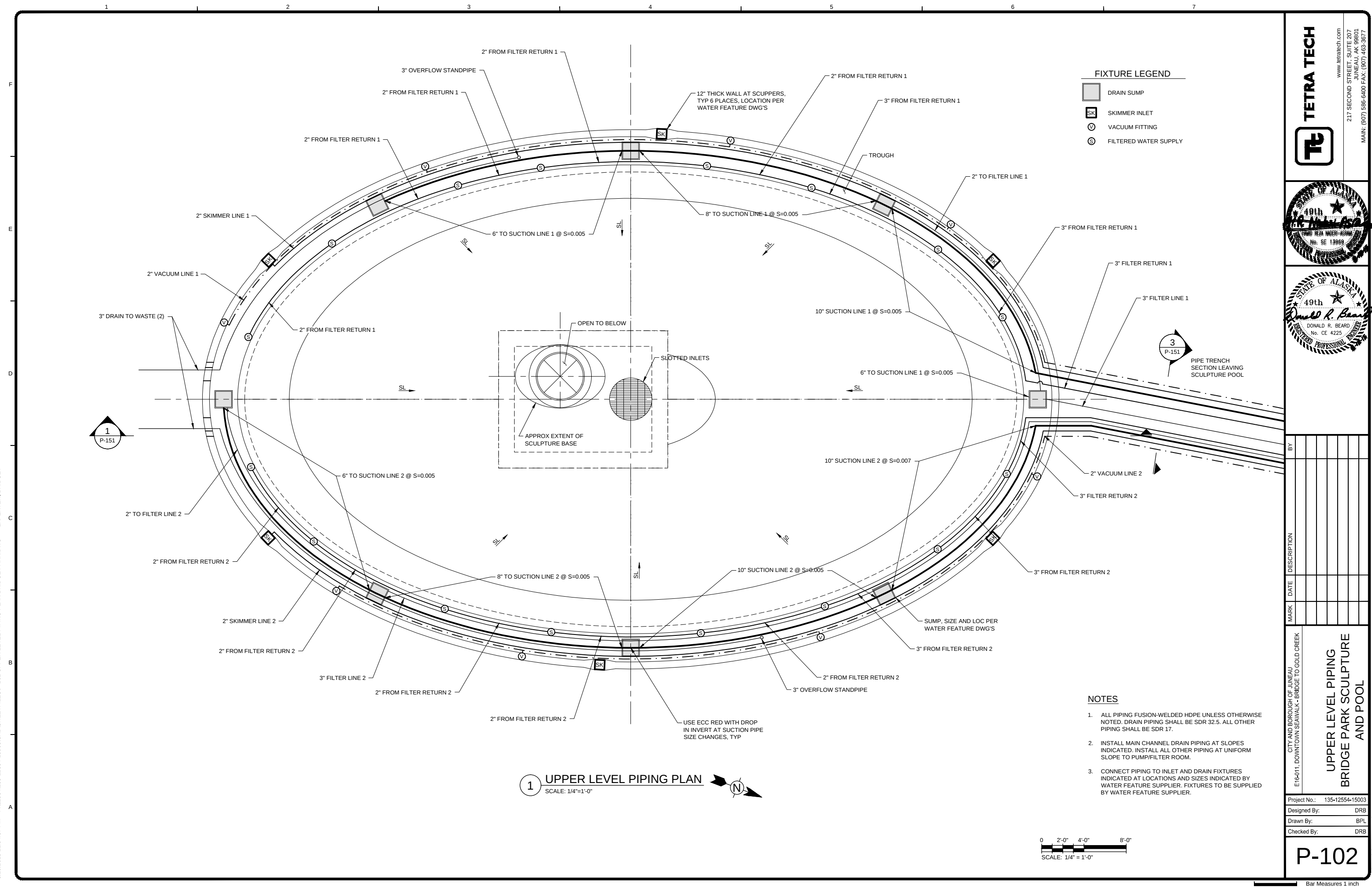
MARK	DATE	DESCRIPTION	BY

CITY AND BOROUGH OF JUNEAU
E16-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

LOWER LEVEL PIPING PLAN
BRIDGE PARK SCULPTURE
AND POOL

Project No.: 135-12554-15003
Designed By: DRB
Drawn By: BPL
Checked By: DRB

P-101

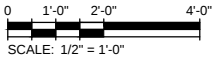
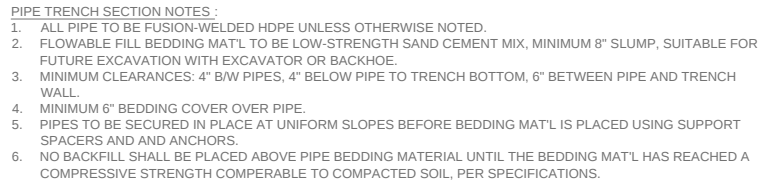
[illegible]

CITY AND BOROUGH OF JUNEAU
E16-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

UPPER LEVEL PIPING BRIDGE PARK SCULPTURE AND POOL

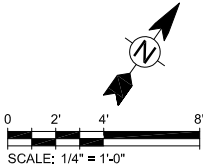
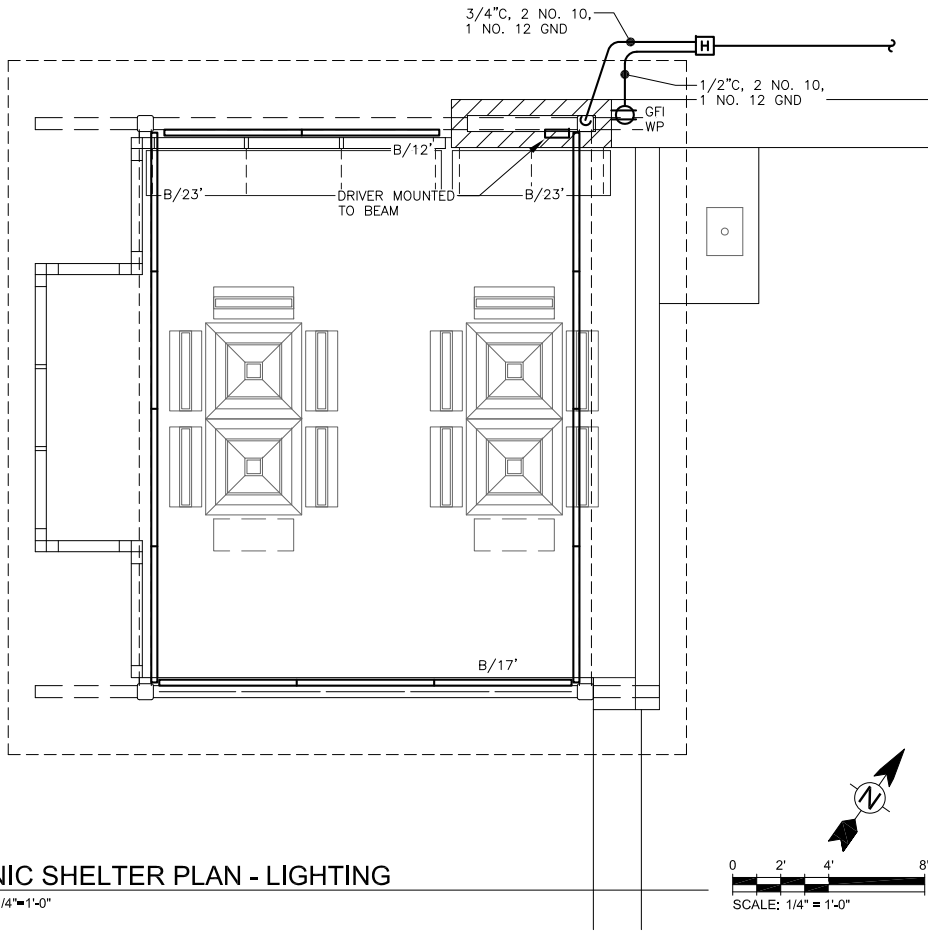
Project No.:	135-12554-15003
Designed By:	DRB
Drawn By:	BPL
Checked By:	DRB

P-102

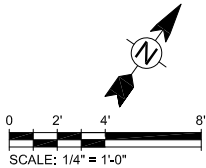
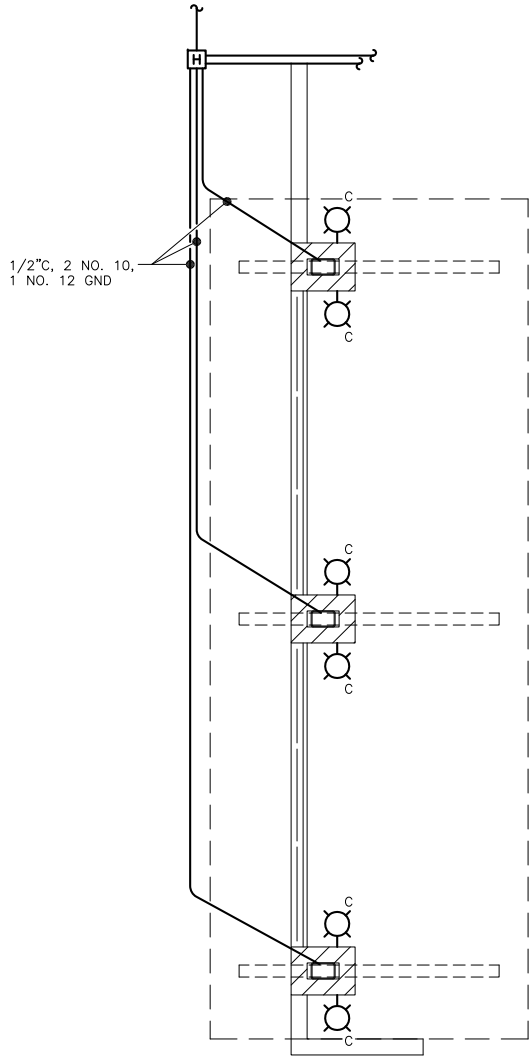


8/4/2015 4:14:14 PM - F:\PROJECTS\142 KOW79 JUNEAU SEAWALK - GOLD CRK TO BRIDGE\DRAWINGS\WORKING\E-102.DWG - PEGGY LESLIE

2 PICNIC SHELTER PLAN - LIGHTING
SCALE: 1/4"=1'-0"



1 BUS SHELTER PLAN - LIGHTING
SCALE: 1/4"=1'-0"



CITY AND BOROUGH OF JUNEAU
E16-011, DOWNTOWN SEAWALK - BRIDGE TO GOLD CREEK

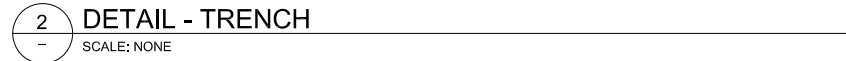
**ENLARGED PLANS -
BUS SHELTER & PICNIC
SHELTER LIGHTING**

Project No.: 135-12554-15003
Designed By: BCH
Drawn By: PEL
Checked By: BCH

E-102

Bar Measures 1 inch





PANEL				SIZE		VOLTS/PHASE			MAIN		LOCATION		MOUNT		
				100 AMPS		208Y/120V, 3 PH			MLO		SWITCHBOARD		SURFACE		
C K T NO	DESCRIPTION			BREAKER AMP/ POLE	KVA						BREAKER AMP/ POLE	DESCRIPTION		C K T NO	
					CKT		AØ	BØ	CØ	CKT					
1	PARKING, BRIDGE PARK SEATING WALLS, BRIDGE BUTTRESS GUARDRAIL			LTG	20/1	0.5	0.7			0.2	20/1	SWITCHBOARD ENCLOSURE		Ø	2
3	BUS SHELTER				20/1	0.1		0.3		0.2	20/1	PICNIC SHELTER		Ø	4
5	PICNIC SHELTER				20/1	0.3			0.5	0.2	20/1	SWITCHBOARD ENCLOSURE HEATER			6
7	SEAWALK				20/1	1.2	1.2			0.0	20/1				8
9	SEAWALK				20/1	1.2		1.2		0.0	20/1				10
11	BRIDGE PARK UPLIGHTS				20/1	1.5			1.5	0.0	20/1				12
13	BRIDGE PARK UPLIGHTS				20/1	1.5	1.5			0.0	20/1				14
15	BRIDGE PARK UPLIGHTS				20/1	1.5		1.5		0.0	20/1				16
17	BRIDGE PARK UPLIGHTS				20/1	1.5			1.5	0.0	20/1				18
19	BRIDGE PARK UPLIGHTS			↓	20/1	1.5	1.5			0.0	20/1				20
21					20/1	0.0		0.0		0.0	20/1				22
23					20/1	0.0			0.0	0.0	20/1				24
25					20/1	0.0	0.0			0.0	20/1				26
27					20/1	0.0		0.0		0.0	20/1				28
29					20/1	0.0				0.0	20/1				30
BALANCED CONNECTED LOAD: 11.4 KVA / 31.7 AMPS							4.9	3.0	3.5						
MAXIMUM PHASE LOAD: 4.9 KVA / 41.0 AMPS															

TETRA TECH

Tt

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JUNEAU, AK 99801
MAIN: (907) 586-6400 FAX: (907) 463-3677
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HAIGHT
& ASSOCIATES
 CONSULTING
 ELECTRICAL
 ENGINEERS

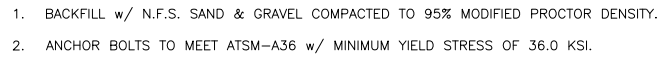
525 Main Street, Juneau, AK 99801
 (907) 586-9788

[illegible]

**SCHEDULES & DETAILS -
BRIDGE PARK**

Project No.:	135-12554-15003
Designed By:	BCH
Drawn By:	PEL
Checked By:	BCH

E-151



SCALE: NONE



SCALE: NONE



SCALE: NONE