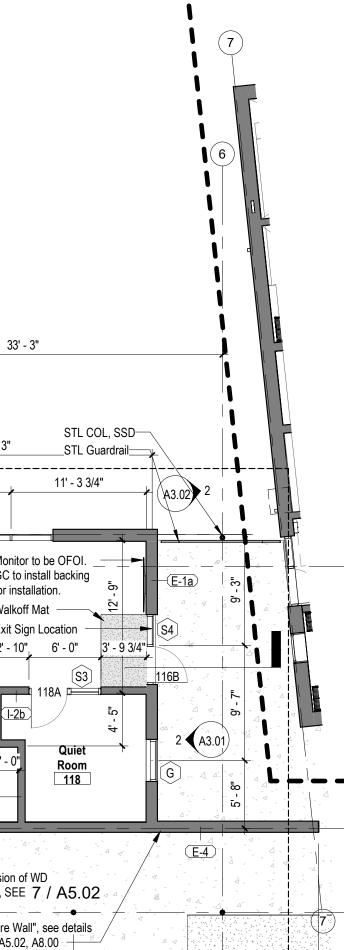


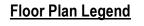
2 14' - 8" 4 4 44.00	52'-1" 52'-1" 5 6 A4.00 A4.00 A4.00	7
200"	11'-6" -6'-0" 34'-7"	
	E5	
E-38	Unoccupied, COND Crawl Space: 4'-0" CLR depth, MIN, TYP Shear Wall, SSD E-35	

2		3)						4		5				I L
	14' - 8"					52' - 1"	5 A4.00			14' - 8"		33' - 3"			
	14' - 8"	9"	3' - 5 1/2" 2' - 6"	10' - 0 3/4" 7' - 6 3/4" B E-1a+	9' - 11" 7' - 10" 2' - 1 A7.00 B	7' - 4" - 1" 5' - 0" 2' - 4	9' - 9" "7' - 2" 2' - 7' A E-1a+	"2' - 11", 6' - 9" A	1' - 1 3/4" 7' - 4 E E	14' - 8"	 1' - 1 3/4" 	26' - 3"	STL COL, SSD STL Guardrail 11' - 3 3/4" be OFOI	A3.02 2	
	6 A7.01 4 5 Public Prefunction 103		Stor. Clos. 106	Stroom Mens 107 -2b Jani 10	tor 8 109/		I-2b City Manager 112 I-2b I-2b I12A CG Open Office 111	City Recorder 113 113A		20 115A 14 7.00 15 5 6 6 6 6	ence 5' - 8 1/4" CG 116A CG (-2a) (-2b) PL Coun	116 Walkoff M 1' - 3" 8" Exit Sign I 6' - 0" 2' - 10" 117A	at	E-1a S4 116B 116B A A A A A A A A A A A A A	
100B 4"		1-3 	1 (1-35 (A7.01)	2	(E-2)	52' - 1" Public Corridor 101 H	(I-3s) Exit Si		102B	Exit Sign Location	4" S1 7" 102A	E-4b Extension of W Siding, SEE 7	D / A5.02		
'- 6"	8' - 1" 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		SHT MT	10' - 5"	10' - 5" 	10' - SHT MTL DS 51' - 5 1/2"		0' - 5" - SHT MTL - SHT MTL - 7 1,	.DS	8' - 5 1/2 4 4 4 4 4 4 4 4 4 4 4 4 4	" 2' - 10" SHT M 10' - 5" 1' - 1 1/2"	sheet A5.02, A		2 - 5" A 2	8' - 0"
A															1 - , - , - , , , , , , , , , , , , , ,

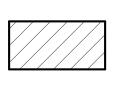


General Notes

- A. Contractor to Verify Existing Conditions and Dimensions Prior to
- Construction; Notify Architect of All Discrepancies. B. Contractor to Verify Existing Utility Locations Prior to Construction.
- C. Dimensions Are to Face of Framing, Face of Concrete, Gridline, or
- Centerline of Object, U.N.O. D. All "Clear" dimensions are located from face of finish to face of finish
 E. Detail Drawings or Larger Scale Drawings take Precedent Over Smaller
- Scale Drawings. F. Reference Structural for Shear Wall Locations.
- G. Interior Partition Walls to be Type I-1, Typ, U.N.O. Reference A0.10 and
- A0.11 for Horizontal and Vertical Assemblies. H. Verify All Clearances/Rough Openings for Appliances, Plumbing and
- Equipment. I. Provide Backing or Strapping for all Wall Mounted Accessories, Furnishings,
- and Equipment, Verify Weights and Locations. J. Reference A0.12 for Accessibility Standards and Backing Diagrams



New Wall, see sheet A0.10 for Wall Types



with Poly Vapor Barrier, 10-mil MIN. Seal Vapor Barrier to the INT Surface of the foundation walls 4" below TO wall.

Cover Crawl Space Floor/Foundation Walls

CONC Paving, See Slab Detail, Sheet C4.0

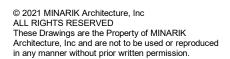


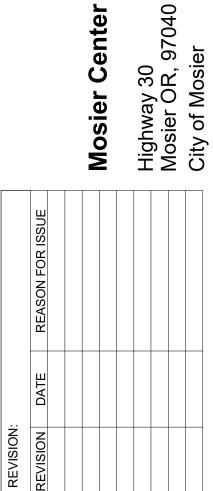
Landscaping, See Landscape DWGS



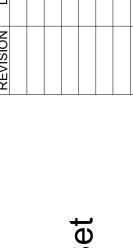


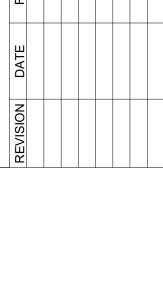
This drawing is not intended nor shall it be used for construction purposes unless the signed professional stamp of a regisered architect employed at MINARIK Architecture, Inc. is affixed above.











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9/30/2022



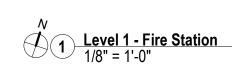
Enlarged Floor Plans

A2.10

1908

PROJECT # DATE

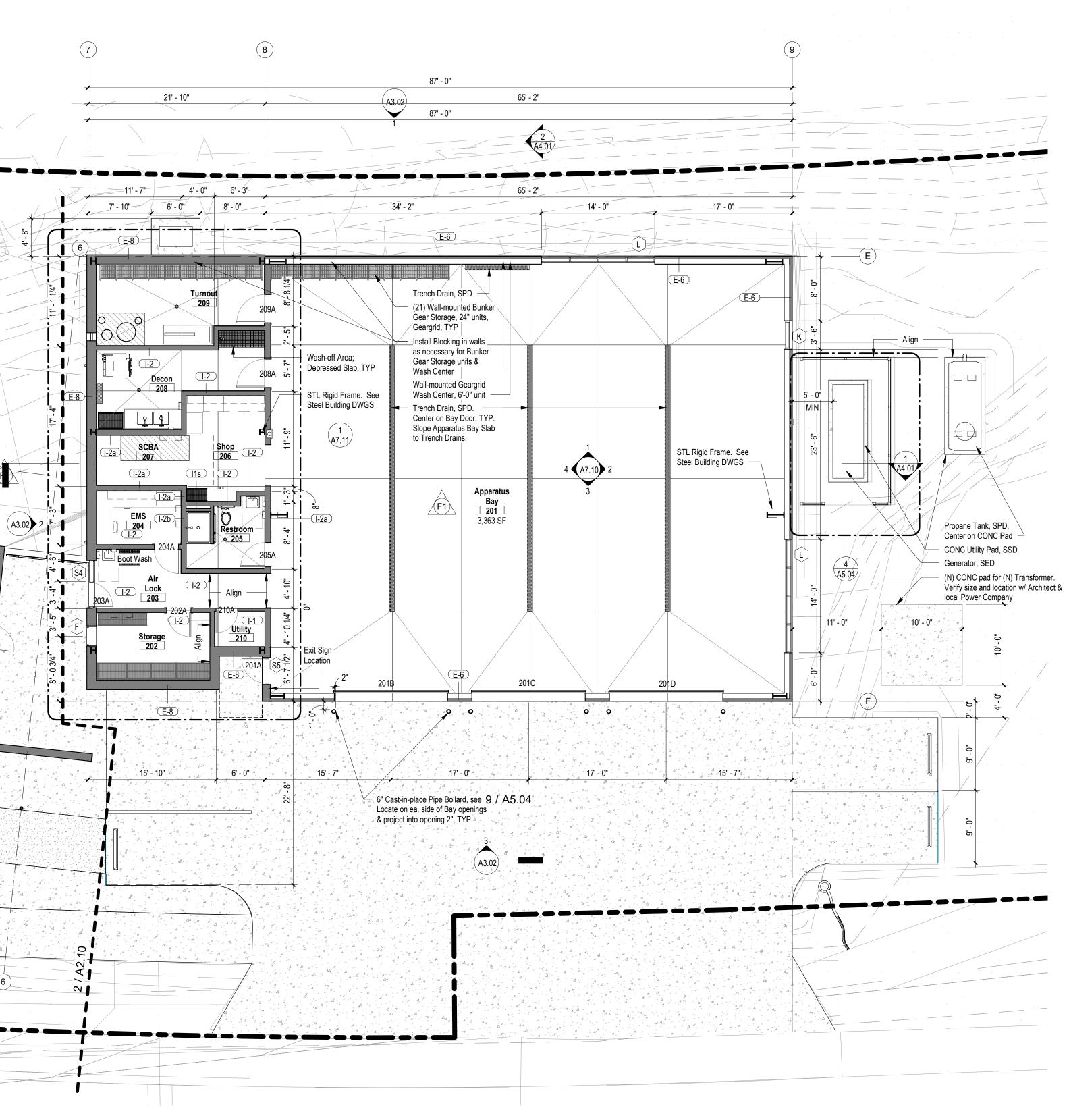
Consultant:



12 -

6

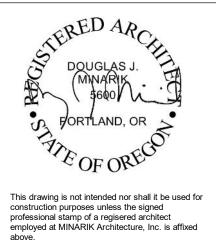
4



General Notes

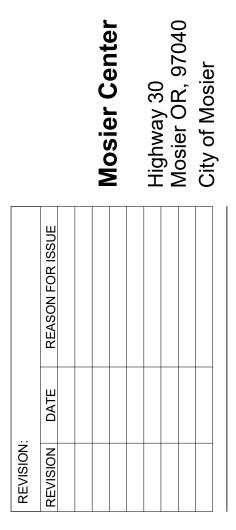
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 J. Reference A0.12 for Accessibility Standards and Backing Diagrams





Consultant:

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Permit Set

PROJECT # DATE 9/30/2022 1908 Enlarged Floor Plan -Fire Station

