



Planning/Zoning Application

Planning & Zoning Department

Submitted On:

Feb 4, 2026, 09:05AM EST

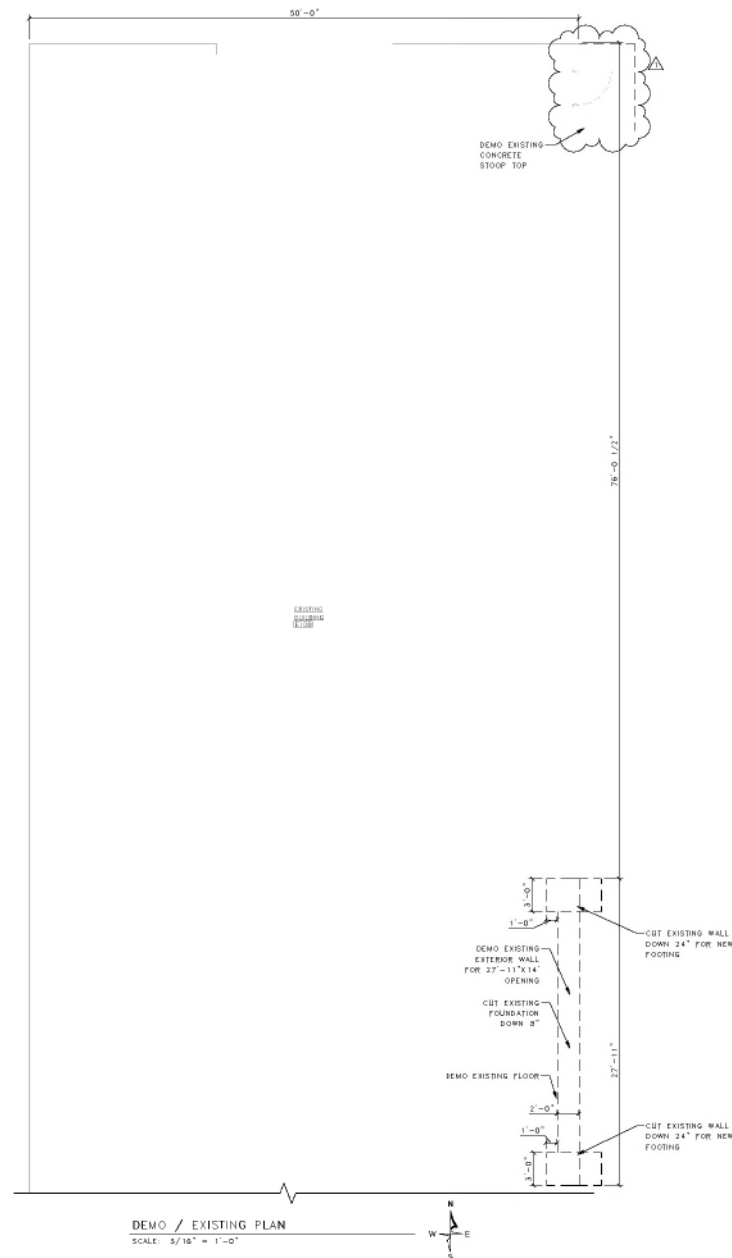
Parcel Number: (Include ALL parcels)	ED-F0102
Nearest property address to the project site:	Street Address: 845 Prosper Street City: De Pere State: WI Zip: 54115
Check each project type that is being applied for:	Site Plan
Current De Pere Zoning Districts:	I
Existing Site Land Uses:	Commercial
Proposed Site Land Uses:	Commercial
Does the project comply with the Comprehensive Plan?	Yes
Has City Staff been contacted for a pre-consultation meeting?	Yes
Property Owner:	First Name: Steve Last Name: Mashl
Is the property owner's address the same as the nearest property address?	Yes
Property Owner's Phone Number:	920-336-3174
Property Owner's Email Address:	smashl@valleycustomdoor.com
Is someone processing the project for the property owner as their authorized representative?	Yes
Authorized Representative's Name:	First Name: David Last Name: OBrien
Authorized Representative's Business Name:	Bayland Buildings
Authorized Representative's Address:	Street Address: 3323 Bayridge Court City: Hobart State: WI Zip: 54155
Authorized Representative's Phone Number:	9203716200

Authorized Representative's Email Address:		dobrien@baylandbuildings.com
Please attach a PDF copy of the site plan.		25266 - Valley Cabinet Loading Dock (Rev. _1)(Stamped).pdf
Please attach a CAD copy of the property that shows the footprint of all hard, impervious surfaces. (Only one page needed, not the entire site plan.)		25-4325 260202 Valley Cabinet Loading Dock - Sheet - C1-0 - SITE PLAN.dwg
Would you like a basic checklist of information to include in the site plan?		No
How do you plan on paying for your application?		Mail a check
Total Due:		\$350.00
Property Owner or Authorized Representative Signature	First Name: David Last Name: OBrien Email Address: dobrien@baylandbuildings.com  Signed at: February 4, 2026 9:04AM America/New_York	
User's Session Information		98.102.5.230, Referrer URL

DEPERE WI 54115



C:\Projects\20266 - Valley Cabinet Loading Dock\20266 - Valley Cabinet Loading Dock.dwg 12:35:40 PM



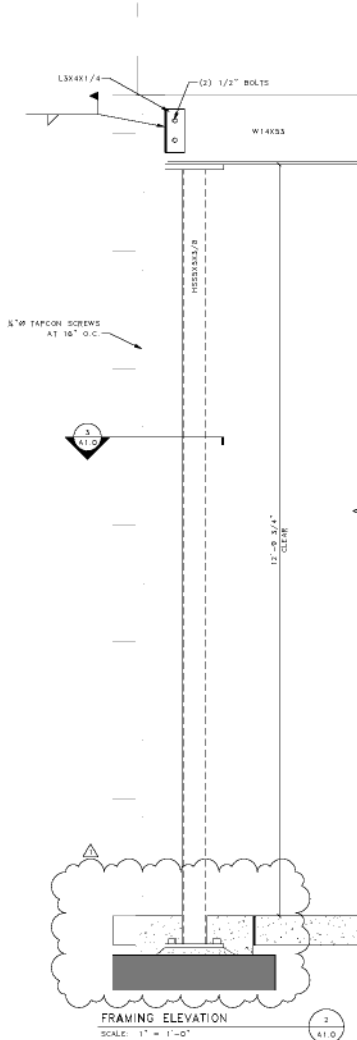
2:\Projects\32164 - Valley Cabinet Loading Dock\32164 - Valley Cabinet Loading Dock.dwg 12/20/2016 12:35:43 PM

PROVIDE BLOCKING IN WALL AS REQUIRED TO ANCHOR MOUNTING BRACKET

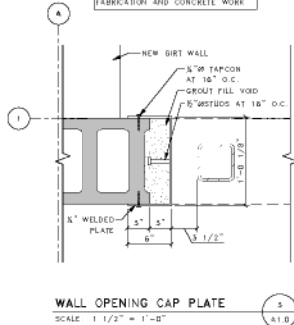
FIRE EXTINGUISHER DETAIL

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

1
A1.0



NOTE:
CONTRACTOR TO FIELD VERIFY
EXISTING FOUNDATION WALL AND
DIM WIDTH PRIOR TO STEEL
FABRICATION AND CONCRETE WORK



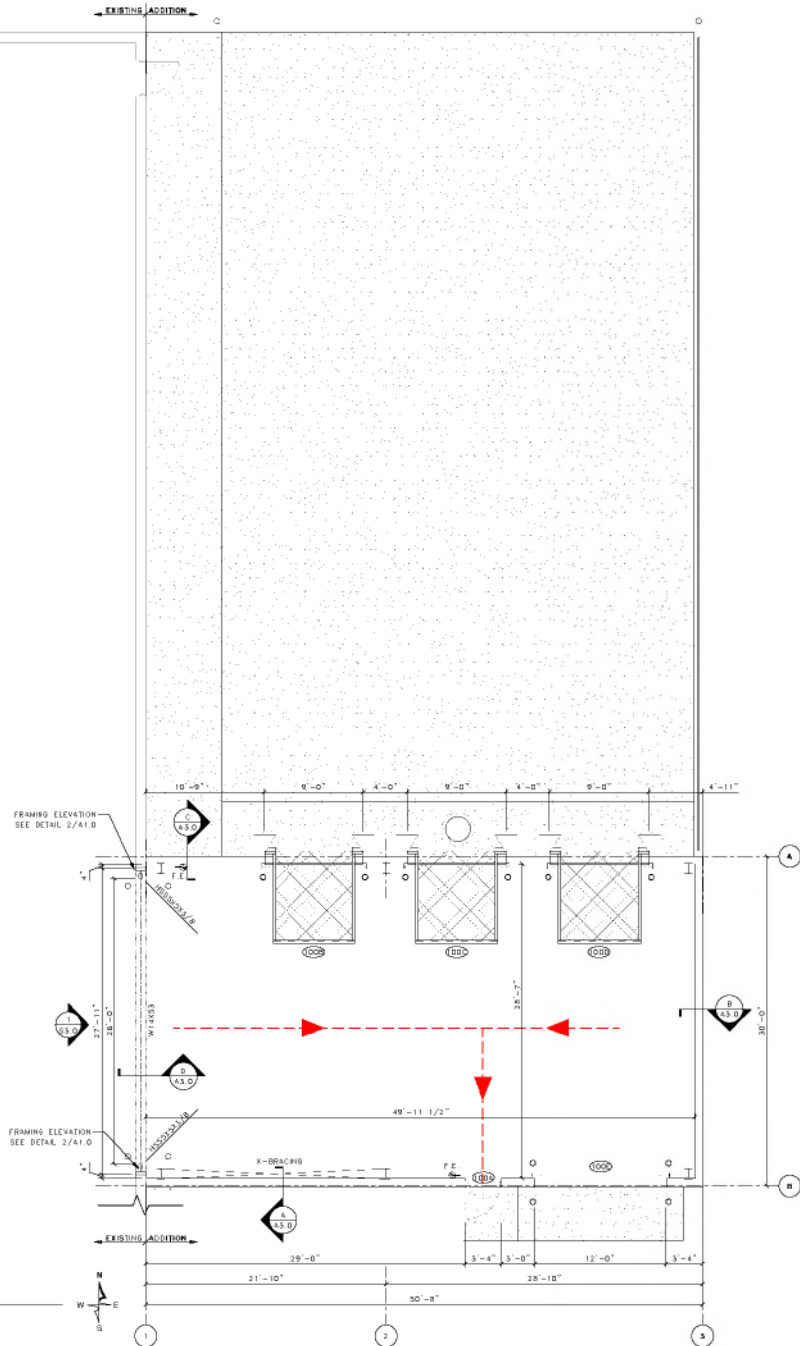
WALL OPENING CAP PLATE

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

3
A1.0

FLOOR AND EGRESS PLAN

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



2837 Tulane Green Bay, WI 54013
E-mail: info@integrityengineering.biz
www.integrityengineering.biz
Phone: (920) 488-9200
Fax: (920) 488-9200
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PROPOSED LOADING DOCK ADDITION FOR:

VALLEY CABINET INC.

WI 54115

845 PROSPER ST.
DEPERE

ED JOB NUMBER: 25266

JOB NUMBER: 25-4325

ED PROJECT MANAGER: CHRIS DUESCHER

DRAWN BY: J. NOOYEN

DATE: 01/23/2026

NO.	REVISIONS	DATE
1	BAYLAND REQUEST	1/28/2026

ISSUED FOR:

- ☐ PRELIMINARY
- ☐ DESIGN REVIEW
- ☒ CONSTRUCTION

FLOOR AND EGRESS PLAN

SHEET:

A1.0



2837 Tulip Lane Green Bay, WI 54313
 E-mail: info@IntegrityEngineering.biz
www.integrityengineering.biz
 Phone: (920) 489-9086
 Fax: (920) 489-8909

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SECTIONS

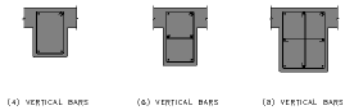
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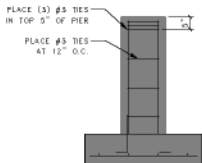
TYPICAL ANCHOR BOLT STANDARDS					
ANCHOR BOLTS (NO GROUT)					DIAGRAM
SIZE	EMBEDMENT	PROJECTION	THREAD	LENGTH	HOOK
1/2" DIA.	9"	3"	4"	12"	2"
5/8" DIA.	9"	3"	4"	12"	2"
3/4" DIA.	12"	3"	4"	15"	3"
1" DIA.	15"	3"	4"	18"	3"
1 1/4" DIA.	21"	3"	4"	24"	4"
1/2" EXPANSION BOLTS					
5/4" EXPANSION BOLTS					
NOTES: 1. ALL ANCHOR BOLTS MUST BE ASTM F1554 GRADE 36 MINIMUM. 2. PROVIDE NUT AND WASHER AS SHOWN. 3. PROVIDE HOLE CLEARANCE IN COLUMN BASE PLATES PER AISC 13TH EDITION.					
ANCHOR BOLTS (WITH GROUT)					DIAGRAM
SIZE	EMBEDMENT	PROJECTION	THREAD	LENGTH	HOOK
1/2" DIA.	9"	5"	6"	14"	2"
5/8" DIA.	9"	5"	6"	14"	2"
3/4" DIA.	12"	5"	6"	17"	3"
1" DIA.	15"	5"	6"	20"	3"
1 1/4" DIA.	21"	5"	6"	27"	4"
NOTES: 1. ALL ANCHOR BOLTS MUST BE ASTM F1554 GRADE 36 MINIMUM. 2. PROVIDE NUT AND WASHER AS SHOWN. 3. PROVIDE HOLE CLEARANCE IN COLUMN BASE PLATES PER AISC 13TH EDITION. 4. PROVIDE MINIMUM 6,000 PSI NON-SHRINK GROUT UNLESS NOTED OTHERWISE.					

TYPICAL ARRANGEMENTS FOR PIER REINFORCING

ARRANGE VERTICAL BARS AND TIES AS SHOWN UNLESS ANOTHER ARRANGEMENT IS SPECIFICALLY DETAILED WITH THE PIER CROSS SECTION DETAIL.



TYPICAL TIE PLACEMENT AT PIERS



TOP OF FOUNDATION WALL KEY	
	TOP OF CONCRETE = 100'-0"
	TOP OF CONCRETE = 99'-10"
	TOP OF CONCRETE = 99'-4 1/2"
	TOP OF CONCRETE = 99'-4"
	TOP OF CONCRETE = 97'-8" (VERIFY)

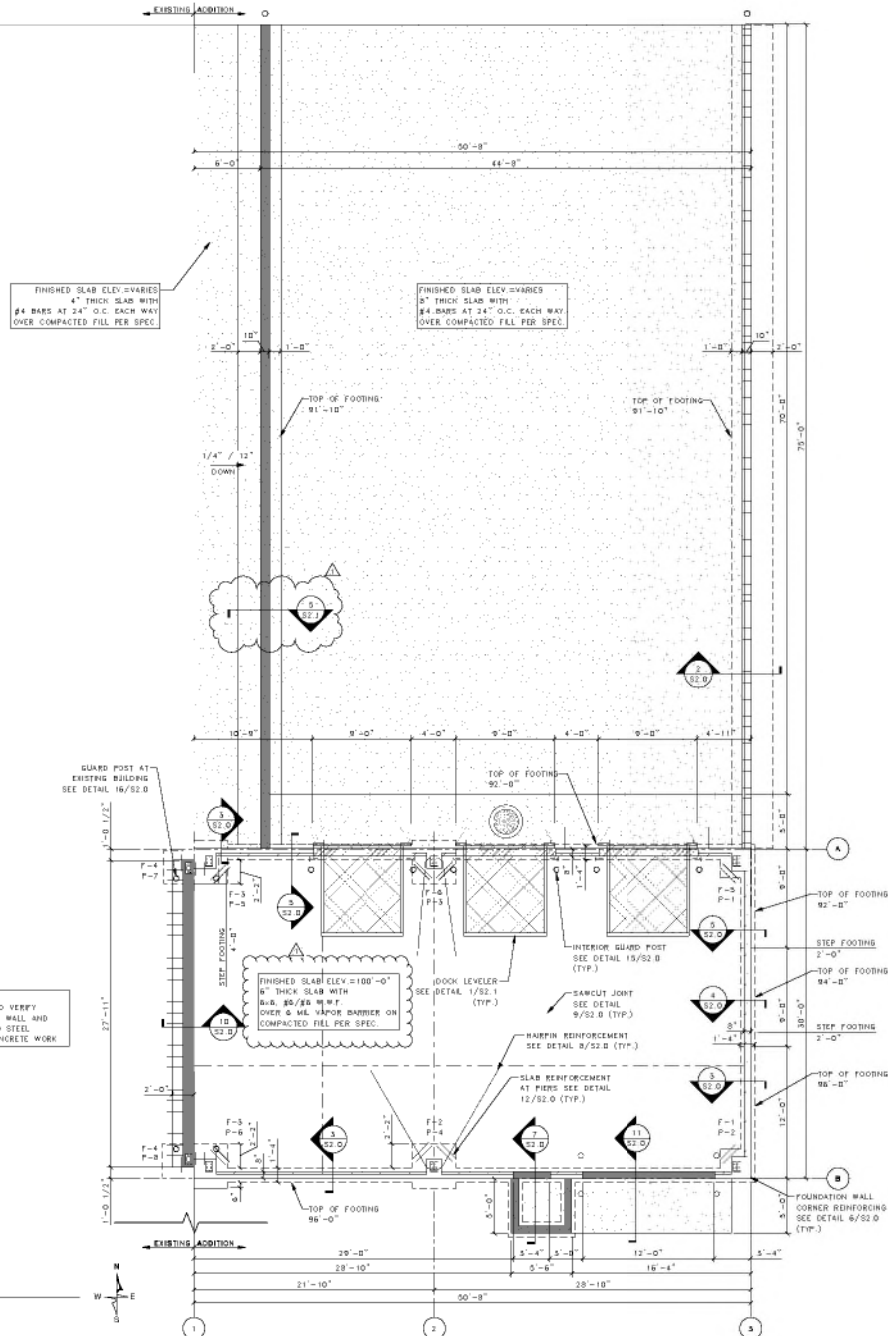
MARK	FOOTING SIZE (LxWxTHICKNESS)	FOOTING REINFORCING	TOP OF FOOTING ELEV.	FOOTING AND PIER CROSS SECTION
F-1	3'-0" x 5'-0" x 1'-0"	#3 BARS AT 12" O.C. EACH WAY	96'-0"	15/S2.0
F-2	4'-0" x 4'-0" x 1'-0"	#3 BARS AT 12" O.C. EACH WAY	96'-0"	15/S2.0
F-3	5'-0" x 4'-0" x 1'-0"	#3 BARS AT 12" O.C. EACH WAY	96'-0"	14/S2.0
F-4	5'-0" x 3'-0" x 1'-0"	#3 BARS AT 12" O.C. EACH WAY	99'-0"	4/S2.1
F-5	5'-0" x 5'-0" x 1'-0"	#3 BARS AT 12" O.C. EACH WAY	92'-0"	15/S2.0
F-6	4'-0" x 4'-0" x 1'-0"	#3 BARS AT 12" O.C. EACH WAY	92'-0"	15/S2.0

NOTE: FOOTING DIMENSIONS ON AN EXTERIOR WALL INCLUDE THE WIDTH OF THE STRIP FOOTING.

FOUNDATION PLAN

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

NOTE:
CONTRACTOR TO FIELD VERIFY EXISTING FOUNDATION WALL AND CMU WIDTH PRIOR TO STEEL FABRICATION AND CONCRETE WORK



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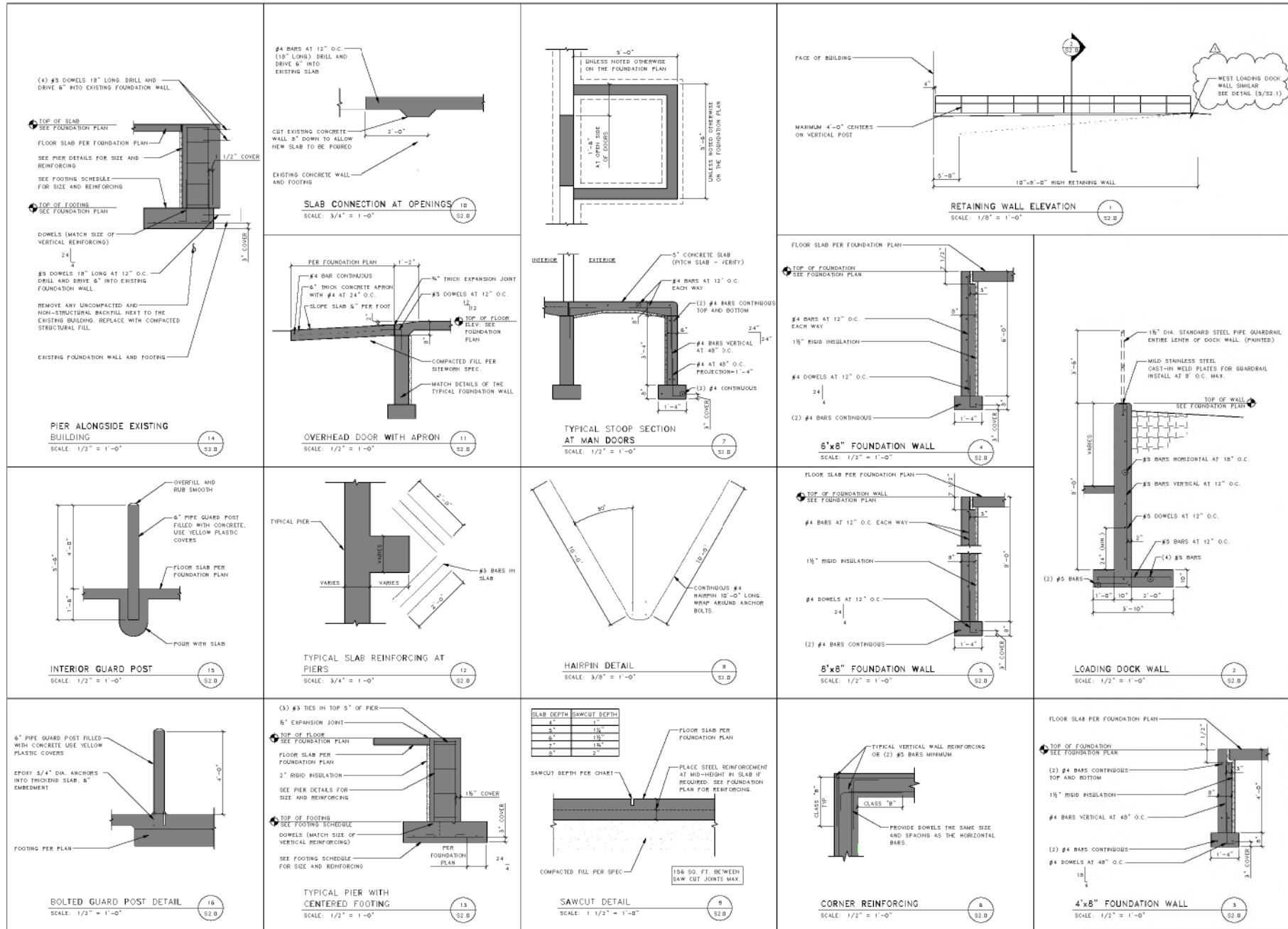
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FOUNDATION PLAN

SHEET:

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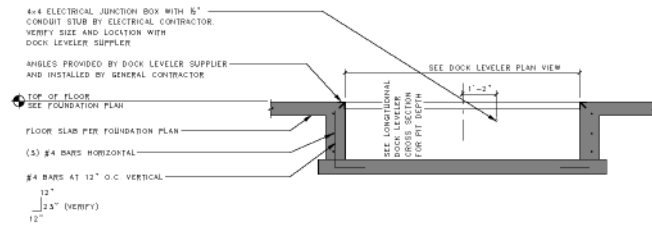
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CONCRETE REINFORCING DEVELOPMENT AND LAP SPICE CHART				
CASE BAR SIZE	DEVELOPMENT LENGTH OR CLASS A' LAP		DEVELOPMENT LENGTH OR CLASS B' LAP	
	TOP BARS	OTHER BARS	TOP BARS	OTHER BARS
#3	19"	15"	24"	19"
#4	29"	19"	33"	25"
#5	31"	24"	41"	31"
#6	37"	29"	49"	37"
#7	54"	42"	71"	54"
#8	62"	49"	81"	62"
#9	70"	54"	91"	70"
#10	79"	61"	102"	79"

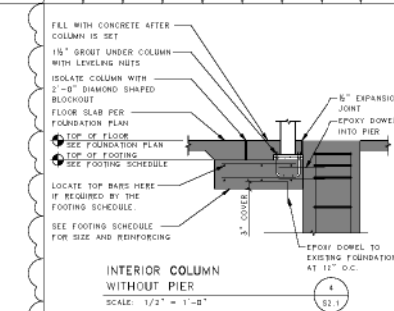
NOTES: 1. LENGTHS BASED ON 4,000 PSI.
2. BAR BASED ON YIELD STRENGTH OF 60,000 PSI.
3. BAR IS UNCOATED, UNLESS NOTED OTHERWISE.
4. TOP BARS ARE THOSE LAID HORIZONTALLY WITH MORE THAN 12" OF FRESH CONCRETE BELOW.
5. SPLICES TO BE CLASS B, UNLESS NOTED OTHERWISE.

MASONRY LAP SPICE				
REBAR #	6" BLOCK	8" BLOCK	10" BLOCK	12" BLOCK
#3	12"	12"	12"	12"
#4	20"	14"	12"	12"
#5	31"	22"	17"	17"
#6	40"	43"	33"	33"
#7	54"	59"	46"	46"

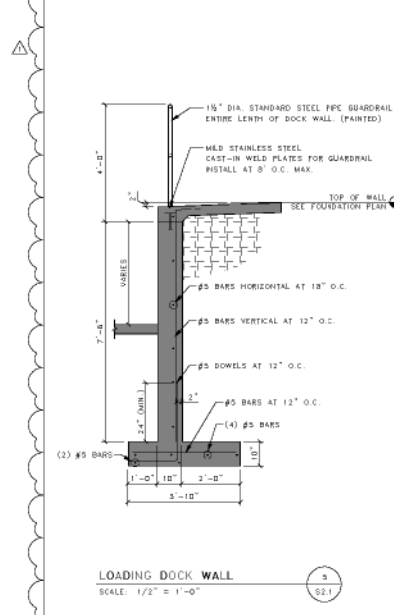
NOTES: 1. VALUES ASSUME SINGLE BAR IN CENTER OF WALL.
2. PROVIDE MECHANICAL SPLICES FOR #8 BARS AND LARGER.
3. SPICE TO BE AT LEAST 125 PERCENT OF BAR YIELD STRENGTH.



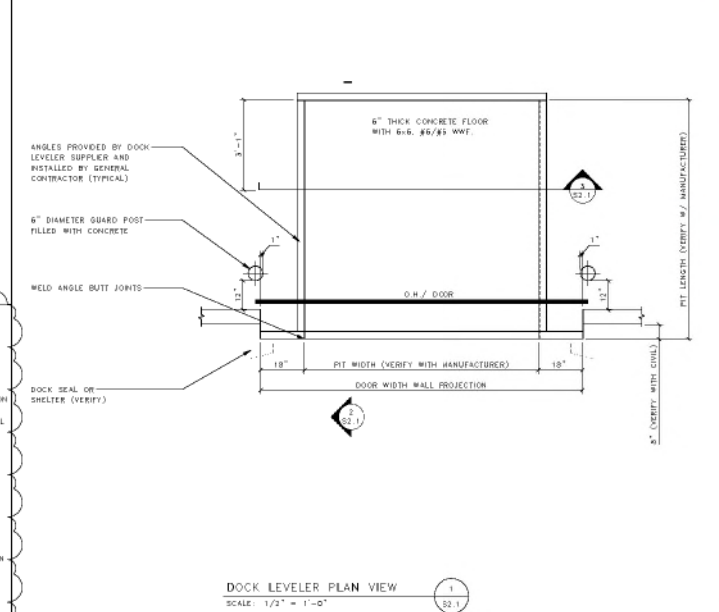
DOCK LEVELER
CROSS SECTION
SCALE: 1/2" = 1'-0"



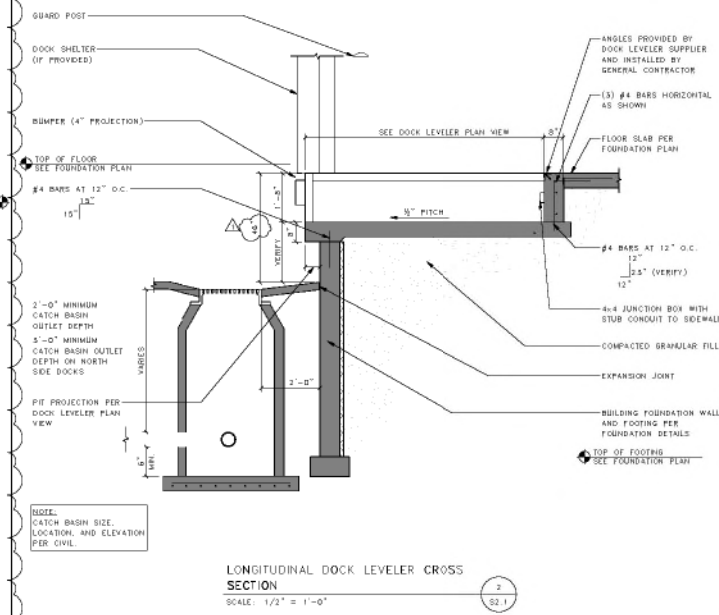
INTERIOR COLUMN
WITHOUT PIER
SCALE: 1/2" = 1'-0"



LOADING DOCK WALL
SCALE: 1/2" = 1'-0"



DOCK LEVELER PLAN VIEW
SCALE: 1/2" = 1'-0"



LONGITUDINAL DOCK LEVELER CROSS
SECTION
SCALE: 1/2" = 1'-0"

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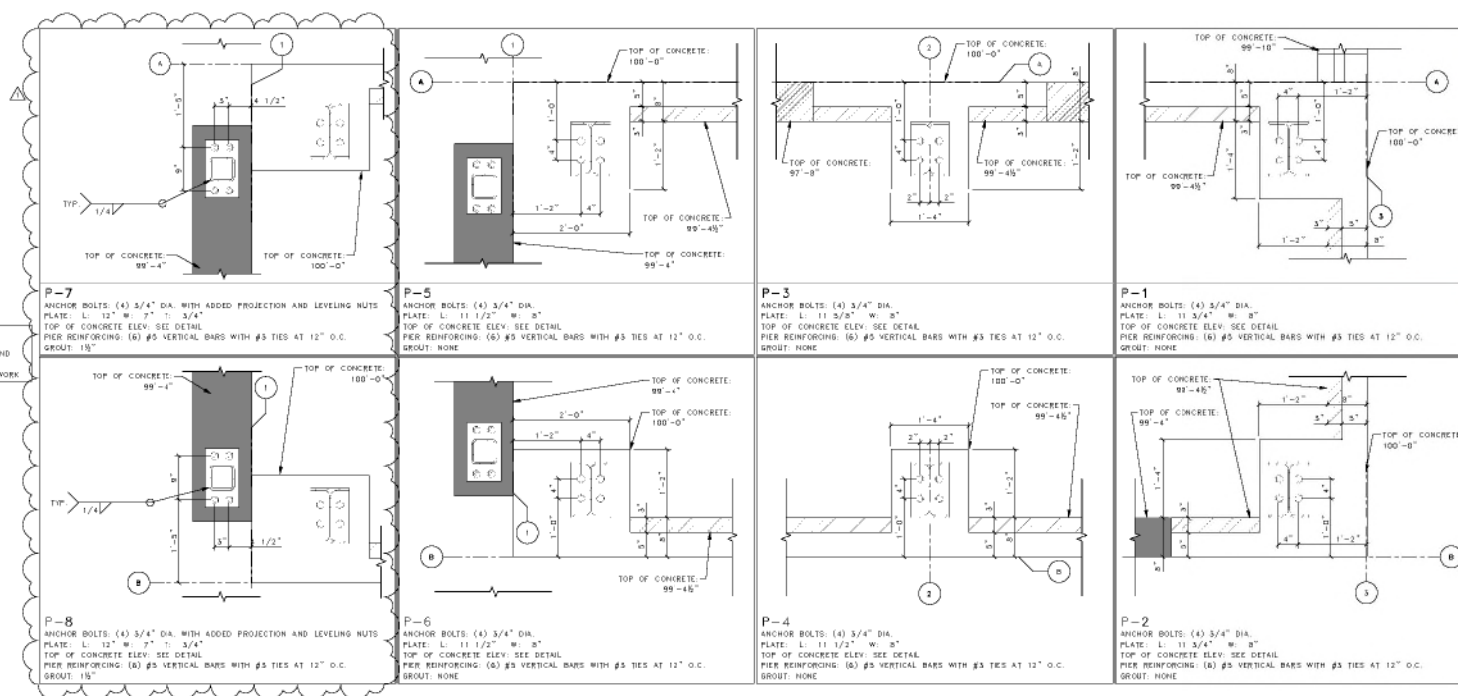
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S2.1



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PIER DETAILS

SHEET

S2.2



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S3.0

