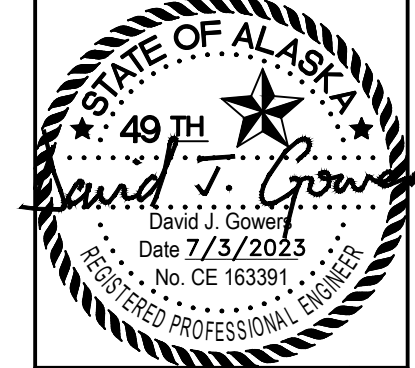
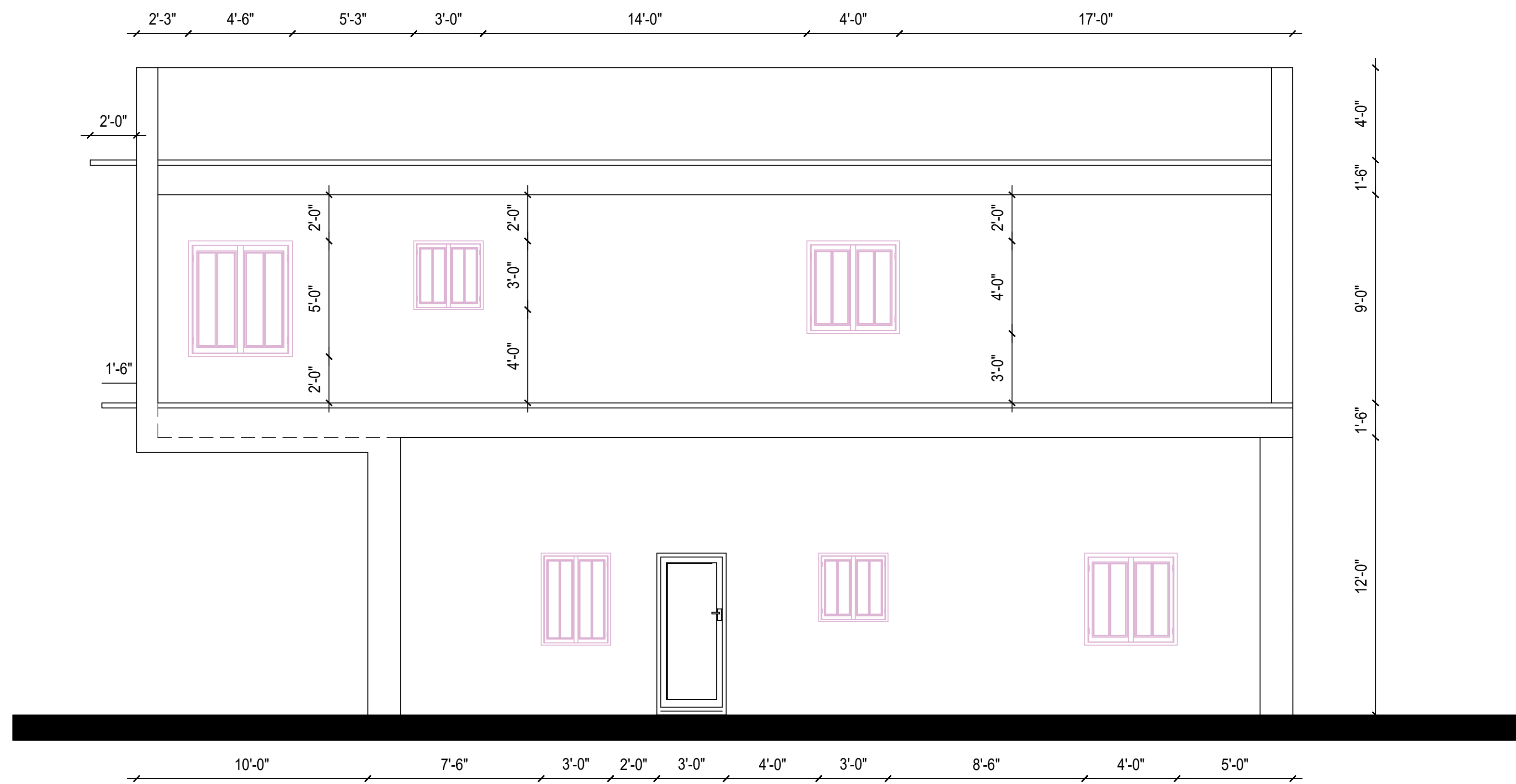


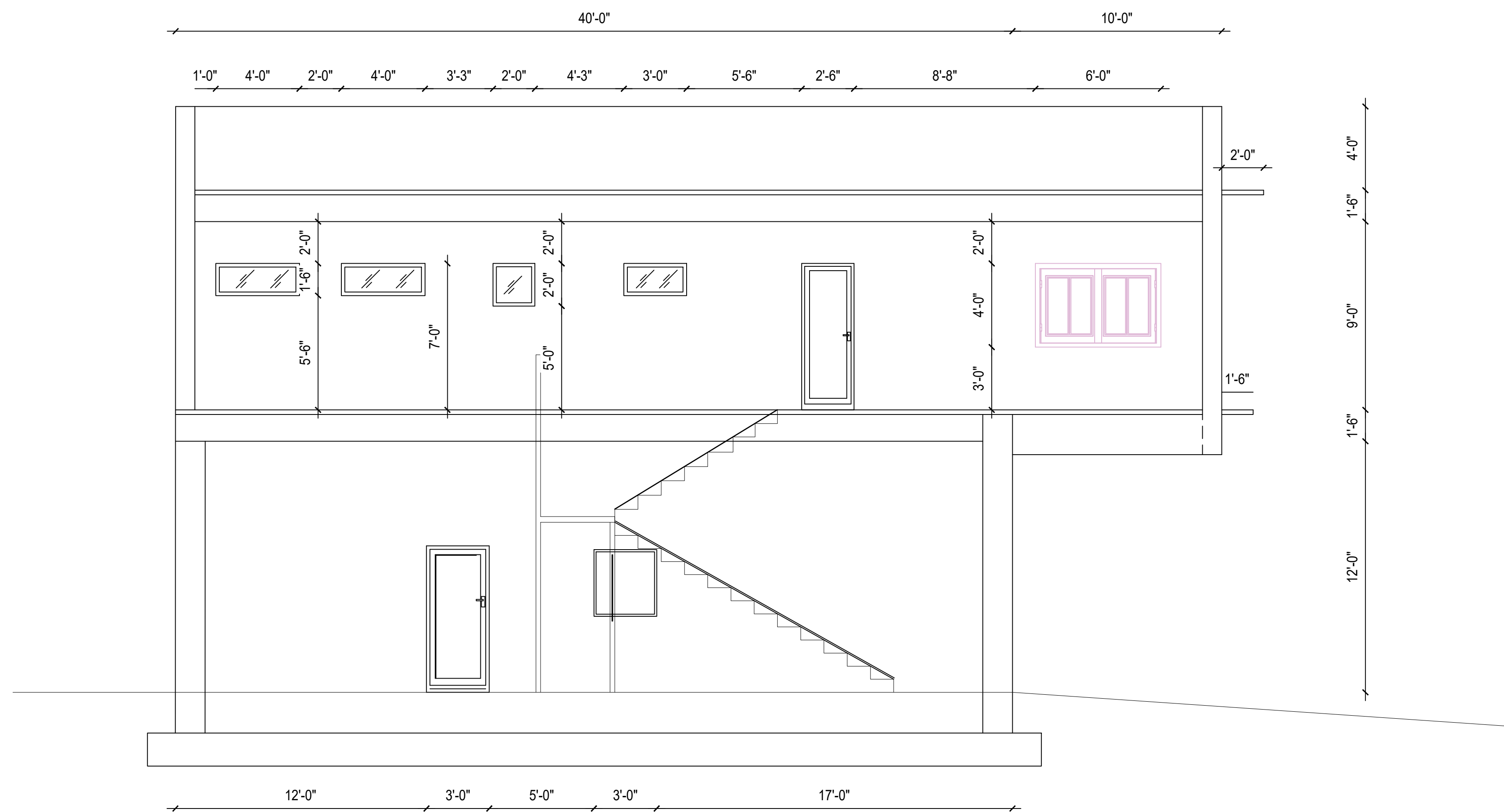
SITE PLAN

DOUG ECKLAND CUSTOM ICF RESIDENCE JUNEAU, AK SITE PLAN DATE: JUNE 2023		DRAWN: M. GALVIN COPYRIGHT: 2023																																																																		
JOB NUMBER 2822																																																																				
DRAWING NUMBER A101																																																																				
REV																																																																				
THIS DRAWING IS THE SOLE PROPERTY OF DAVE GOWERS ENGINEERING, LLC. IT HAS BEEN CREATED SPECIFICALLY FOR THE PROJECT TO WHICH IT IS APPLICABLE AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE EXPRESS WRITTEN PERMISSION OF DAVE GOWERS ENGINEERING, LLC.	DAVE GOWERS ENGINEERING, LLC. PO BOX 520 SELMA, OREGON 97538 Tel: 541-597-4909 Fax: 856-219-9187 E-mail: dave@dggengineering.com	REVISIONS <table border="1"> <thead> <tr> <th>REV#</th> <th>DATE</th> <th>SUPP</th> <th>REMARKS</th> <th>PLANDCHECK COMMENT</th> <th>ADDRESSED</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	REV#	DATE	SUPP	REMARKS	PLANDCHECK COMMENT	ADDRESSED																																																												
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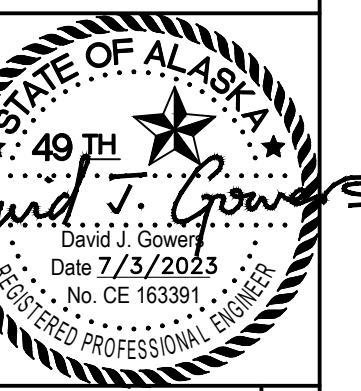
RIGHT ELEVATION



LEFT ELEVATION

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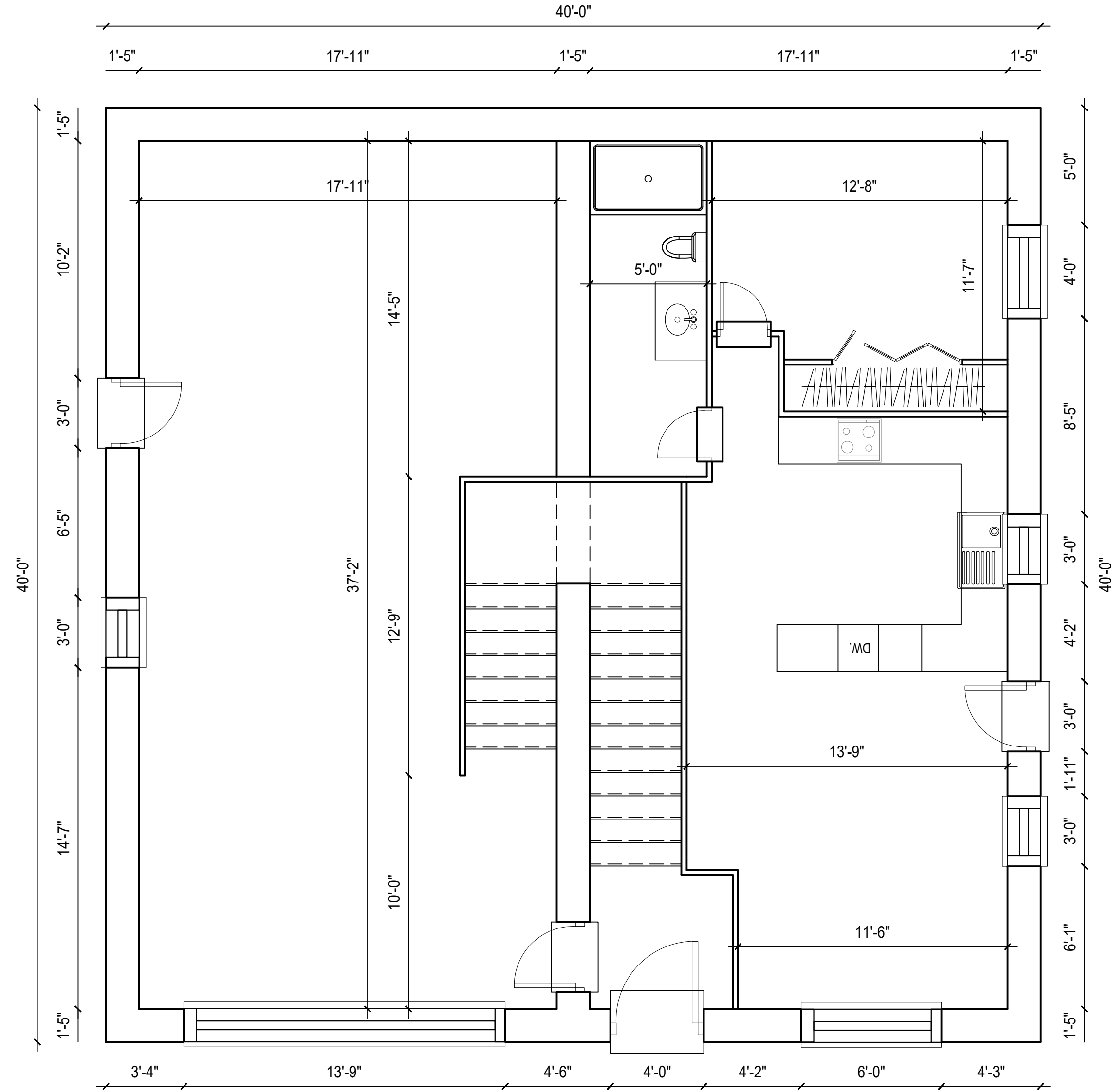
DAVE GOWERS ENGINEERING, LLC.
 PO BOX 520
 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@gowersengineering.com



DOUG ECKLAND
 CUSTOM ICF RESIDENCE
 JUNEAU, AK
 ELEVATIONS

JOB NUMBER
2822
 DRAWING NUMBER
A103

REV#	DATE	SUPP	REMARKS	PLANDCHECK COMMENT	ADDRESSED



GROUND FLOOR PLAN

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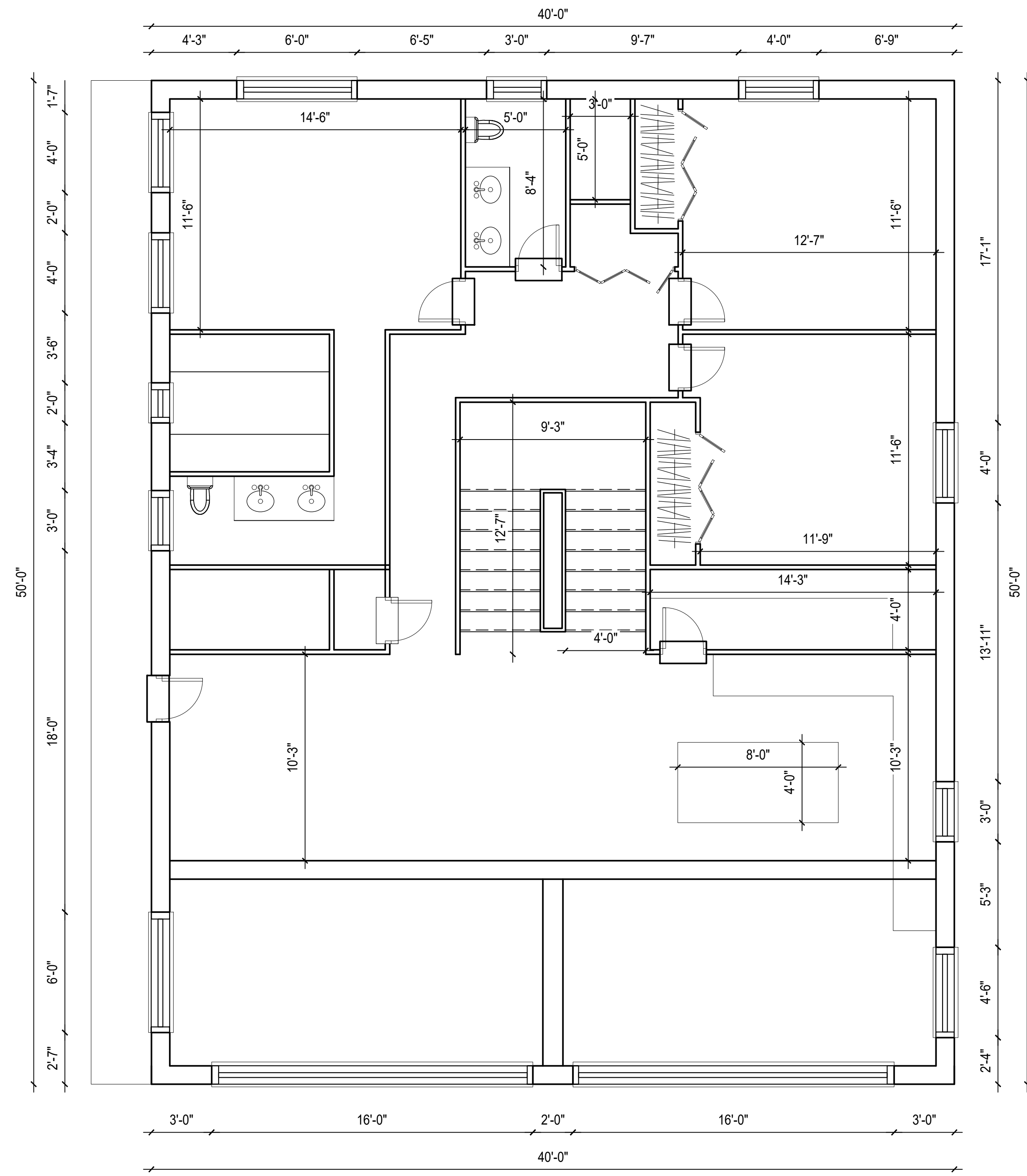
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DAVE GOWERS ENGINEERING, LLC.
 PO BOX 520
 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@dgingeering.com



DOUG ECKLAND
 CUSTOM ICF RESIDENCE
 JUNEAU, AK
 GROUND FLOOR PLAN
 DATE: JUNE 2023
 DRAWN: M. GALVIN
 COPYRIGHT: 2023

JOB NUMBER
2822
 DRAWING NUMBER
 REV
A104



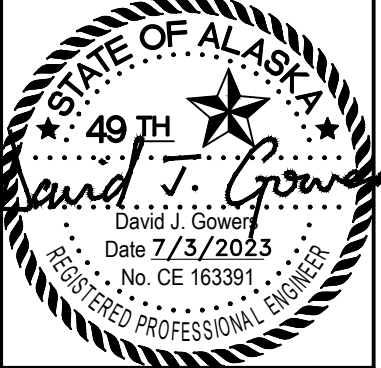
1ST FLOOR PLAN

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DAVE GOWERS ENGINEERING, LLC.
 PO BOX 520
 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@gowersengineering.com



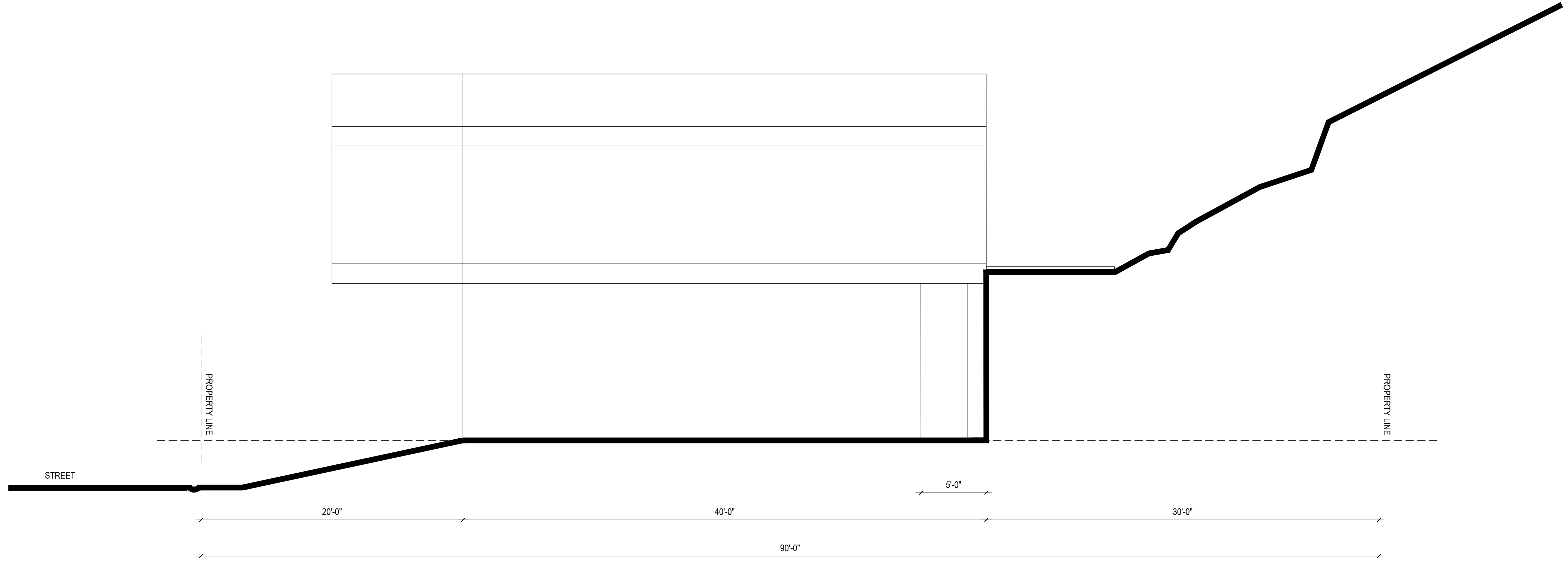
DOUG ECKLAND
 CUSTOM ICF RESIDENCE
 JUNEAU, AK
 UPPER FLOOR PLAN

DATE: JUNE 2023
 DRAWN: M. GALVIN
 COPYRIGHT: 2023

JOB NUMBER
2822

DRAWING NUMBER
A105

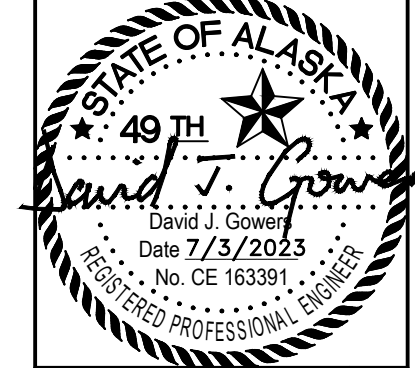
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DAVE GOWERS ENGINEERING, LLC.
 PO BOX 520
 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@gengineering.com



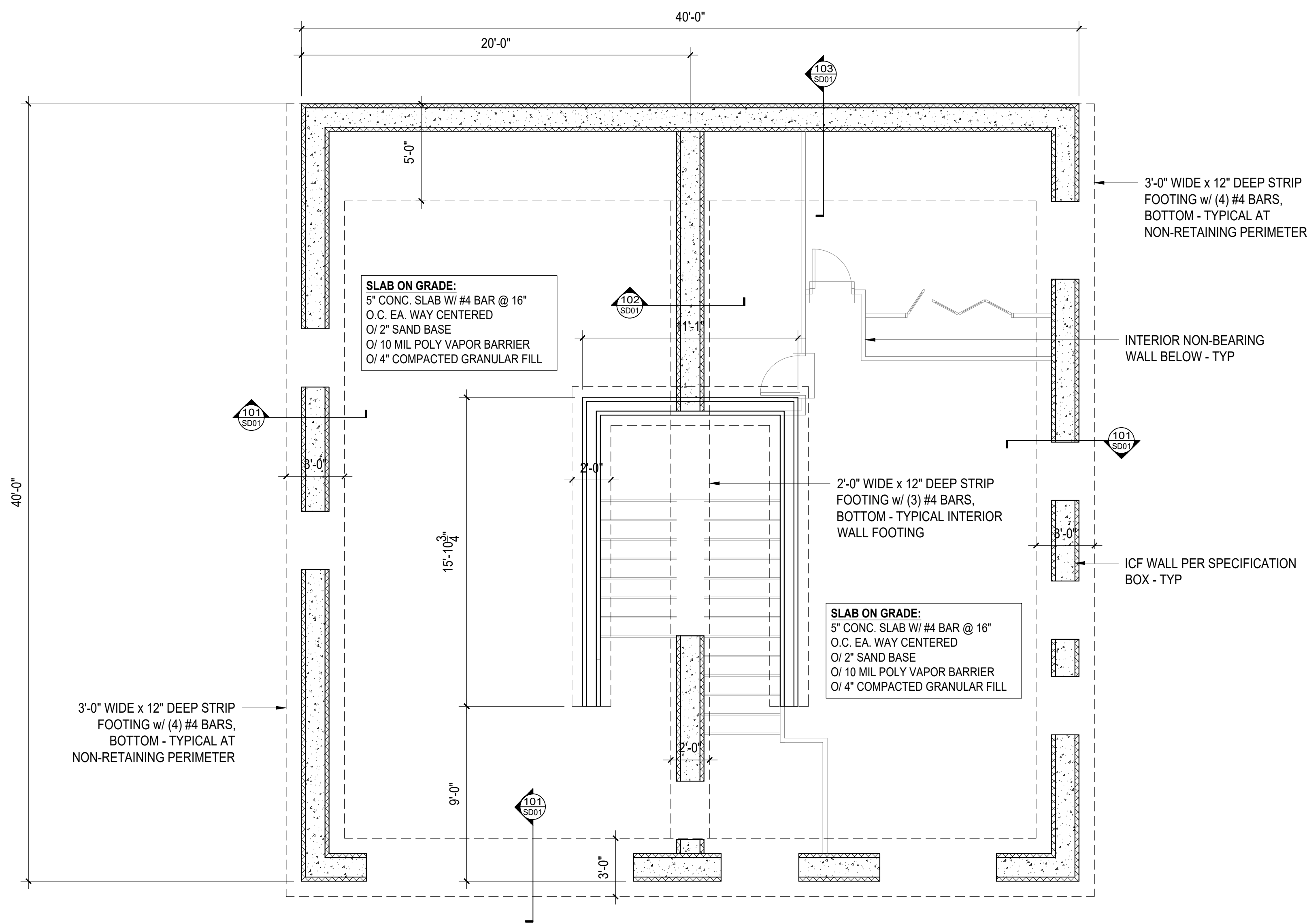
DOUG ECKLAND
 CUSTOM ICF RESIDENCE
 JUNEAU, AK
 TYPICAL SECTION

DATE: JUNE 2023
 DRAWN: M. GALVIN
 COPYRIGHT: 2023

JOB NUMBER
2822

DRAWING NUMBER
A106

REV



SLAB ON GRADE:
 5" CONC. SLAB W/ #4 BAR @ 16"
 O.C. EA. WAY CENTERED
 O/ 2" SAND BASE
 O/ 10 MIL POLY VAPOR BARRIER
 O/ 4" COMPACTED GRANULAR FILL

SLAB ON GRADE:
 5" CONC. SLAB W/ #4 BAR @ 16"
 O.C. EA. WAY CENTERED
 O/ 2" SAND BASE
 O/ 10 MIL POLY VAPOR BARRIER
 O/ 4" COMPACTED GRANULAR FILL

- MAIN-LEVEL PERIMETER WALLS:**
1. SHALL BE FORMED WITH INTEGRASPEC 17" ICF SYSTEM w/ 12" CONCRETE CORE, & REBAR PER DETAIL 113/SD01.
 2. THE MAX ALLOWABLE POUR RATE FOR THE FORMS SHALL BE PER INTEGRASPEC INSTALLATION MANUAL.
 3. SPECIAL INSPECTION BY DEPUTY INSPECTORS SHALL BE PROVIDED FOR PLACEMENT OF REINFORCING STEEL & CONCRETE - SEE SHEET S100.2.

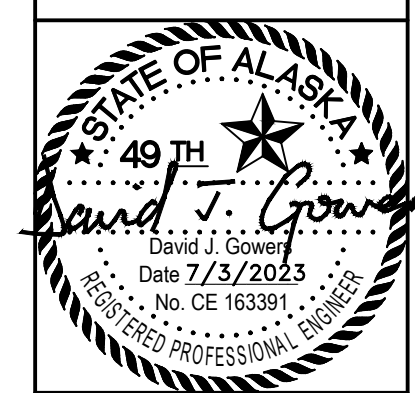
- DIMENSIONS & LAYOUT:**
1. ALL LAYOUT AND DIMENSIONS SHALL BE COORDINATED WITH THE ARCHITECTURAL DRAWINGS. FIELD ADJUSTMENTS MAY BECOME NECESSARY TO DIMENSIONS INDICATED ON THIS SHEET. ARCHITECT'S DIMENSIONS SHALL GOVERN.

A FOUNDATION PLAN
 S101 SCALE: 1/4" = 1'-0"

REV#	DATE	SUPP	REMARKS	PLANDCHECK COMMENT	ADDRESSE

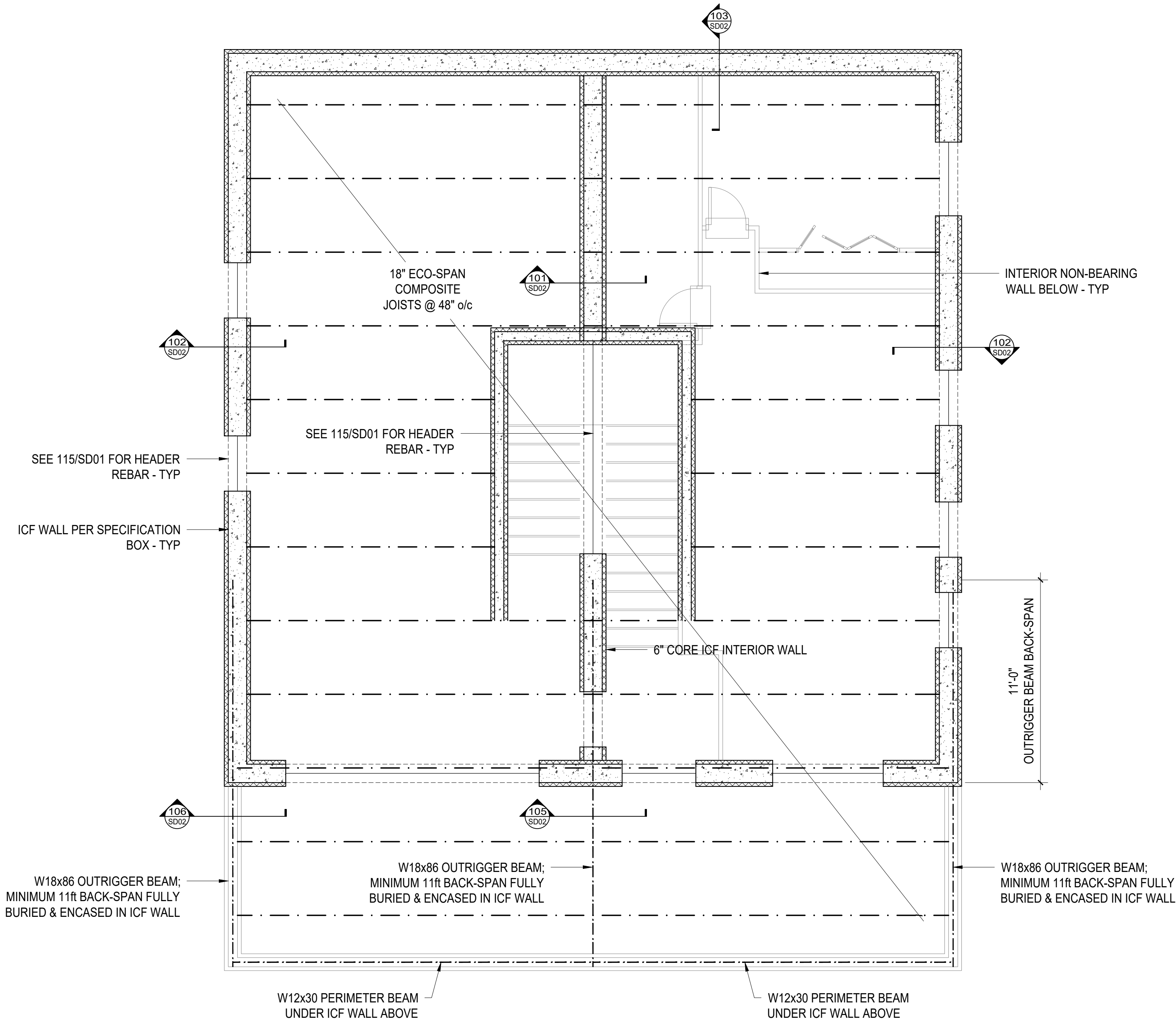
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DAVE GOWERS ENGINEERING, LLC.
 PO BOX 520
 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@gowersengineering.com



DOUG ECKLAND
 CUSTOM ICF RESIDENCE
 JUNEAU, AK
 FOUNDATION PLAN
 DATE: JUNE 2023
 DRAWN: M. GALVIN
 COPYRIGHT: 2023

JOB NUMBER
2822
 DRAWING NUMBER
 REV
S101



- MAIN-LEVEL PERIMETER WALLS:**
- SHALL BE FORMED WITH INTEGRASPEC 17" ICF SYSTEM w/ 12" CONCRETE CORE, & REBAR PER DETAIL 113/SD01. THE MAX ALLOWABLE POUR RATE FOR THE FORMS SHALL BE PER INTEGRASPEC INSTALLATION MANUAL. SPECIAL INSPECTION BY DEPUTY INSPECTORS SHALL BE PROVIDED FOR PLACEMENT OF REINFORCING STEEL & CONCRETE - SEE SHEET S100.2.
- DIMENSIONS & LAYOUT:**
- ALL LAYOUT AND DIMENSIONS SHALL BE COORDINATED WITH THE ARCHITECTURAL DRAWINGS. FIELD ADJUSTMENTS MAY BECOME NECESSARY TO DIMENSIONS INDICATED ON THIS SHEET. ARCHITECT'S DIMENSIONS SHALL GOVERN.
- UPPER LEVEL FLOOR SYSTEM:**
- FLOORS SHALL BE ECOSPAN STRUCTURAL SYSTEM @ SPACING AND JOIST SIZE PER PLAN.
 - TOPPING SLAB SHALL BE 4" THICK UNO
 - TOPPING SLAB REBAR SHALL BE 6"x6" 6/8 WWM SET ON ECOSPAN DECKING.
 - ECOSPAN STRUCTURAL SYSTEM LAYOUT IS INDICATED ON THE FRAMING PLANS. INSTALLATION SHALL FOLLOW ECOSPAN SHOP DRAWINGS FOR FINAL LAYOUT ON SITE.
 - ALL SPECIFIED REBAR SHALL BE INSTALLED. ANY DEPARTURE FROM THE INDICATED LAYOUT SHALL ONLY BE WITH THE APPROVAL OF THE ENGINEER.

A
S102 UPPER FLOOR FRAMING PLAN
SCALE: 1/4" = 1'-0"

REV#	DATE	REMARKS	PLANDCHECK	COMMENT	ADDRESSED

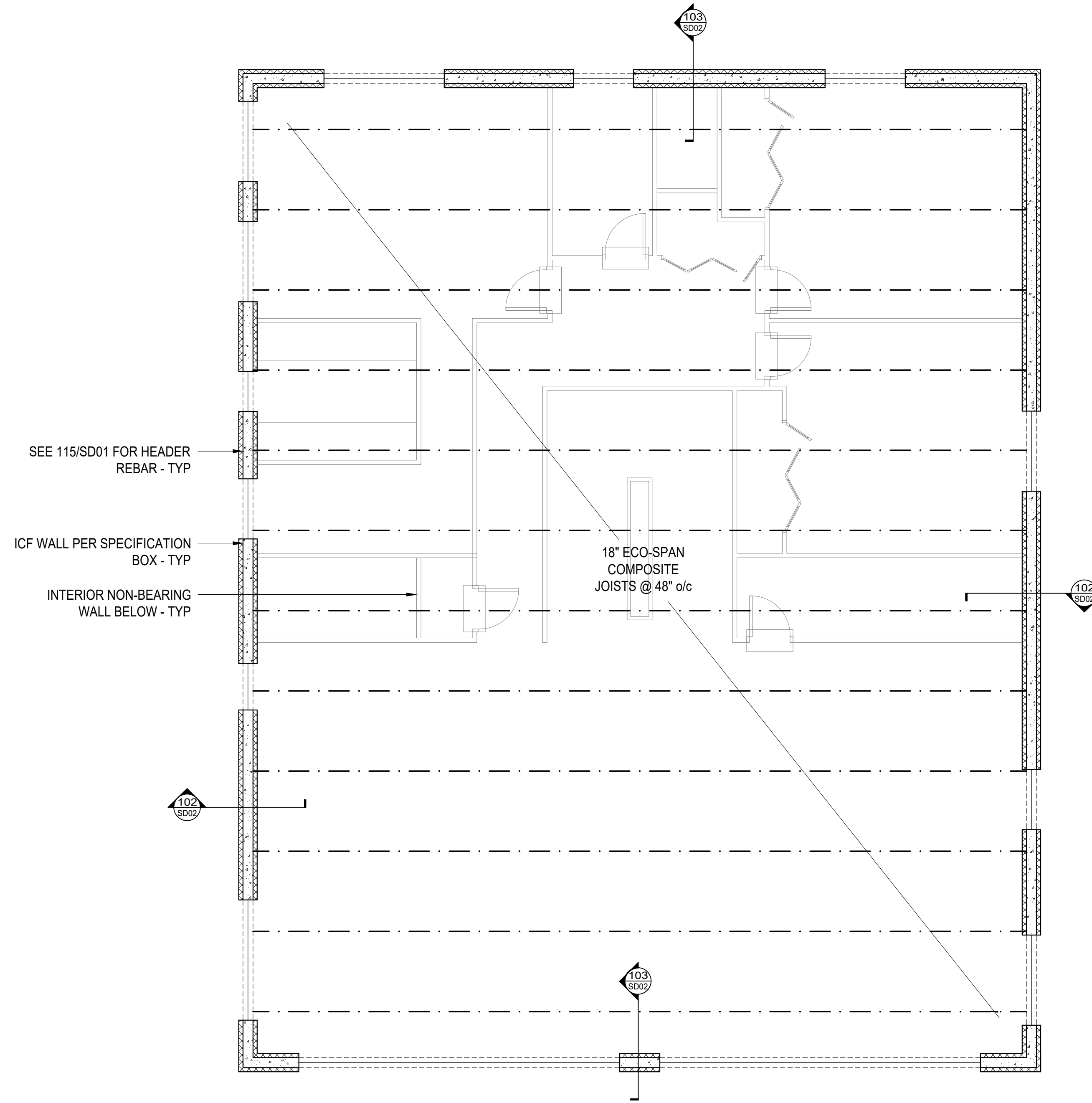
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DAVE DOWERS ENGINEERING, LLC.
 PO BOX 520
 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@dowengineering.com



DOUG ECKLAND
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 JUNEAU, AK
 UPPER FLOOR FRAMING PLAN
 DATE: JUNE 2023
 DRAWN: M. GALVIN
 COPYRIGHT: 2023

JOB NUMBER
2822
 DRAWING NUMBER
S102



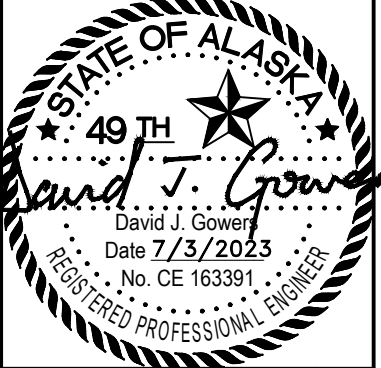
- UPPER-LEVEL PERIMETER WALLS:**
- SHALL BE FORMED WITH INTEGRASPEC 11" ICF SYSTEM w/ 6" CONCRETE CORE, & REBAR PER DETAIL 113/SD01.
 - THE MAX ALLOWABLE POUR RATE FOR THE FORMS SHALL BE PER INTEGRASPEC INSTALLATION MANUAL.
 - SPECIAL INSPECTION BY DEPUTY INSPECTORS SHALL BE PROVIDED FOR PLACEMENT OF REINFORCING STEEL & CONCRETE - SEE SHEET S100.2.
- DIMENSIONS & LAYOUT:**
- ALL LAYOUT AND DIMENSIONS SHALL BE COORDINATED WITH THE ARCHITECTURAL DRAWINGS. FIELD ADJUSTMENTS MAY BECOME NECESSARY TO DIMENSIONS INDICATED ON THIS SHEET. ARCHITECT'S DIMENSIONS SHALL GOVERN.
- ROOF SYSTEM:**
- ROOF SHALL BE ECOSPAN STRUCTURAL SYSTEM @ SPACING AND JOIST SIZE PER PLAN.
 - TOPPING SLAB SHALL BE 4" THICK UNO
 - TOPPING SLAB REBAR SHALL BE 6"x6" 6 /8 WWM SET ON ECOSPAN DECKING.
 - ECOSPAN STRUCTURAL SYSTEM LAYOUT IS INDICATED ON THE FRAMING PLANS. INSTALLATION SHALL FOLLOW ECOSPAN SHOP DRAWINGS FOR FINAL LAYOUT ON SITE.
 - ALL SPECIFIED REBAR SHALL BE INSTALLED. ANY DEPARTURE FROM THE INDICATED LAYOUT SHALL ONLY BE WITH THE APPROVAL OF THE ENGINEER.

A ROOF FRAMING PLAN
 S103 SCALE: 1/4" = 1'-0"

REV#	DATE	REVISIONS

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 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@dgeengineering.com

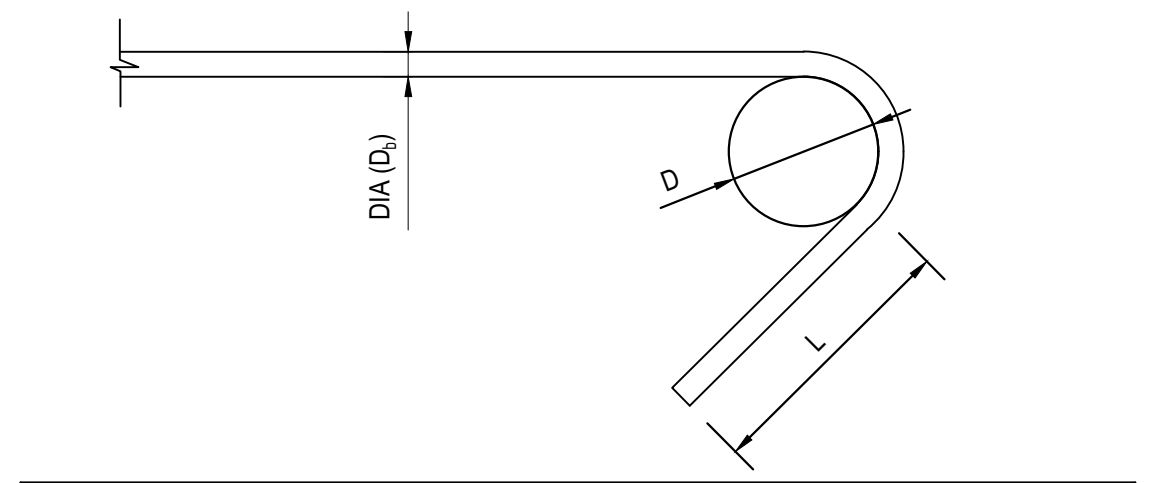


DOUG ECKLAND
 CUSTOM ICF RESIDENCE
 JUNEAU, AK
 ROOF FRAMING PLAN

DATE: JUNE 2023
 DRAWN: M. GALVIN
 COPYRIGHT: 2023

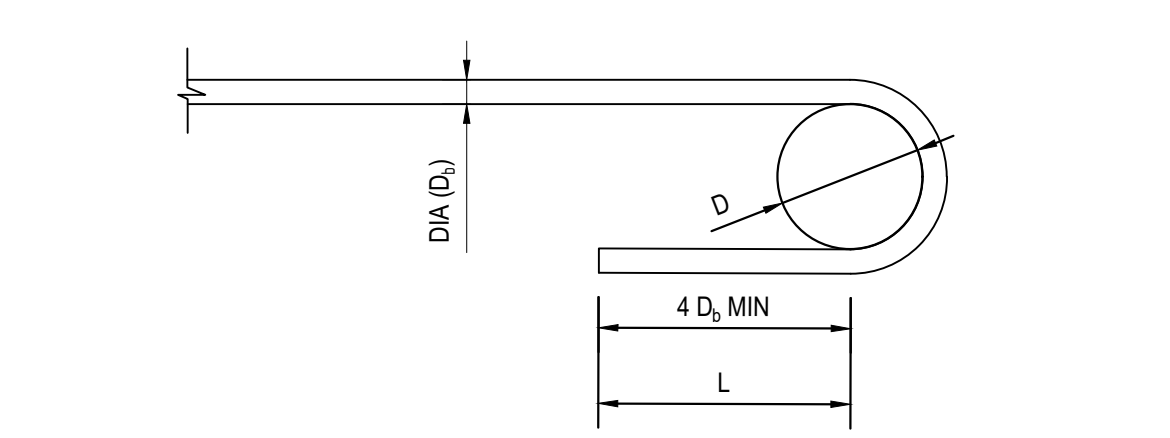
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 DRAWING NUMBER: **S103**
 REV: **S103**

NOT TO SCALE (120) SD01



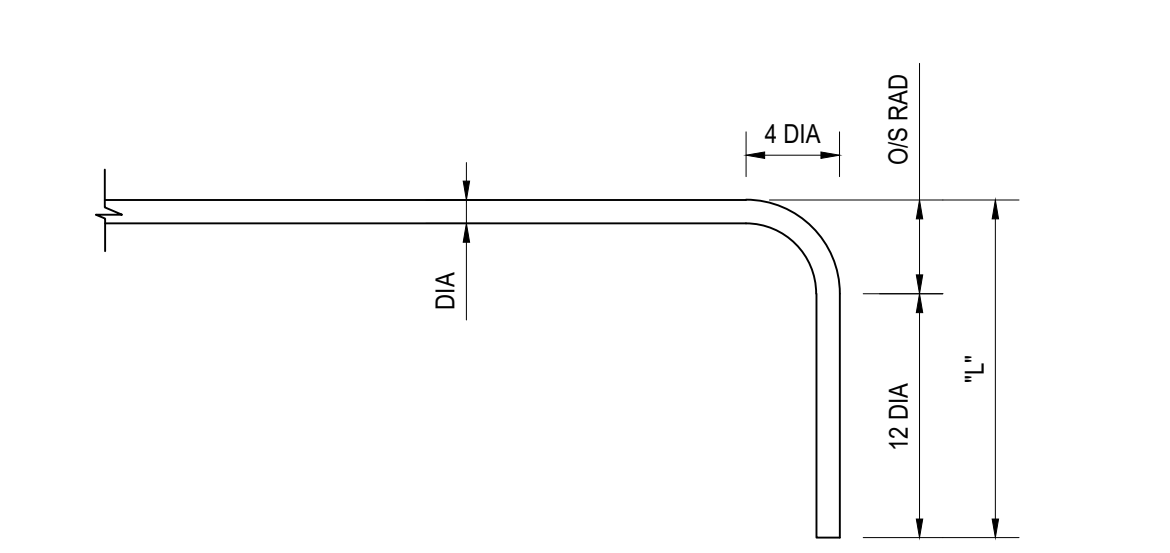
REBAR STANDARD 135° BENDS FOR STIRRUPS						
BAR SIZE	#3	#4	#5			
DIA BEND (D)	4D _b	4D _b	4D _b			
"L"	2 1/2"	3"	4"			

NOT TO SCALE (119) SD0



REBAR STANDARD 180° BENDS FOR STIRRUPS						
BAR SIZE	#3	#4	#5			
DIA BEND (D)	4D _b	4D _b	4D _b			
"L"	2 1/2"	2 1/2"	2 1/2"			

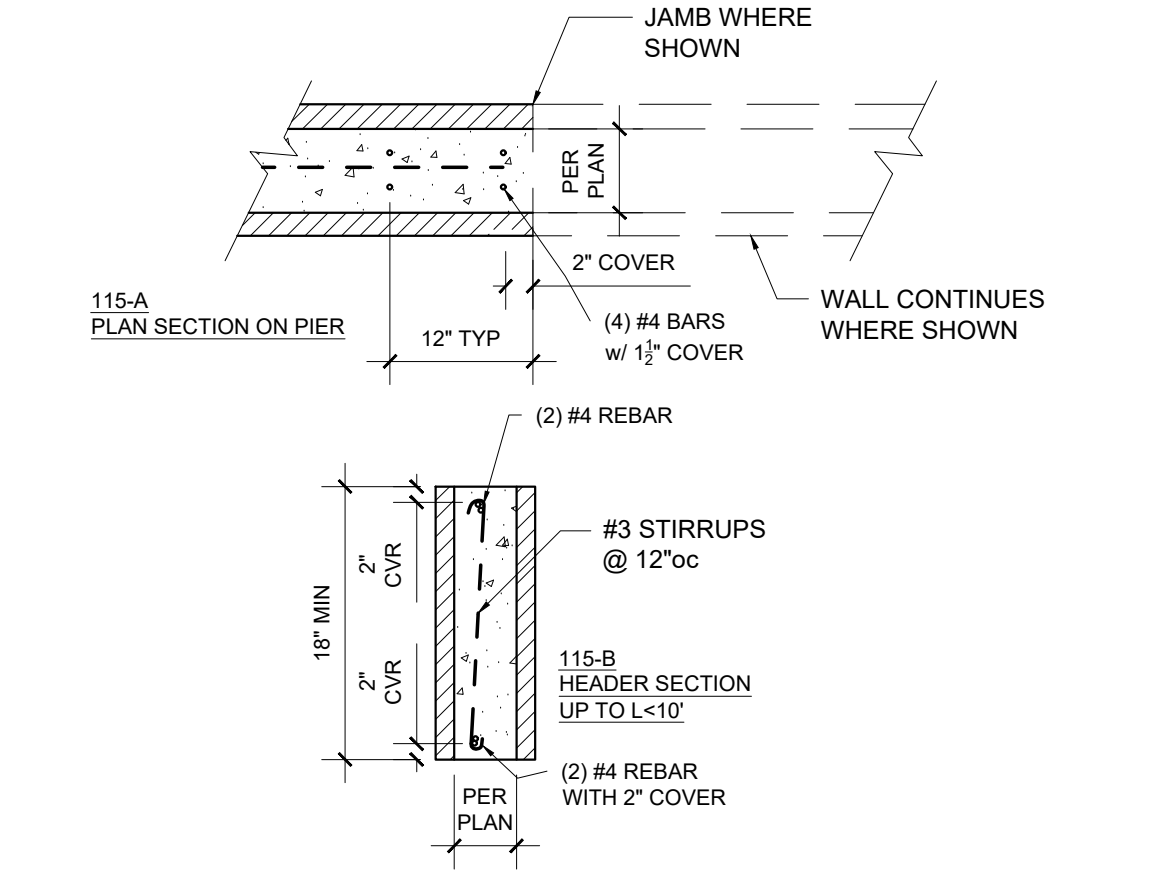
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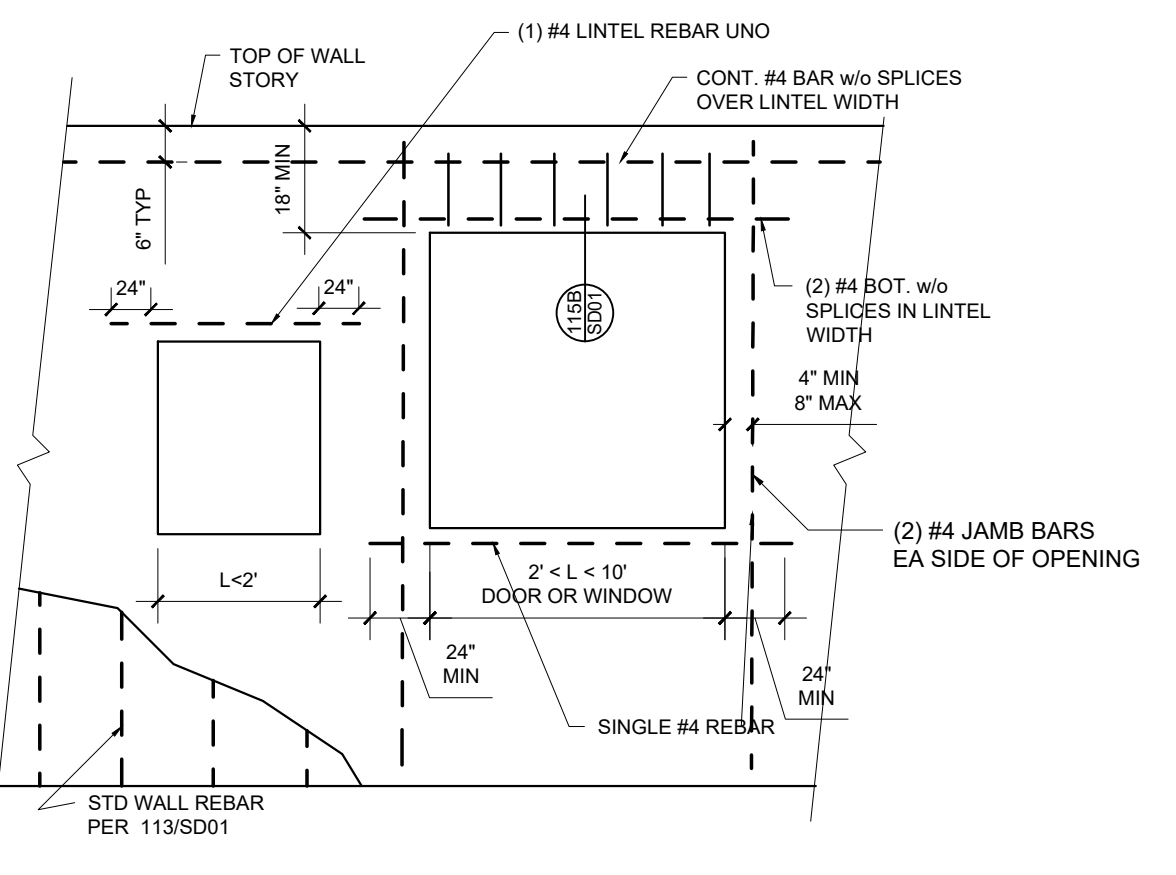
REBAR STANDARD HOOKS						
DIA	#3	#4	#5	#6	#7	#8
O/S RAD	1 1/2"	2"	2 1/2"	3"	3 1/2"	4"
"L"	6"	8"	10"	12"	14"	16"

NOT TO SCALE (117) SD01

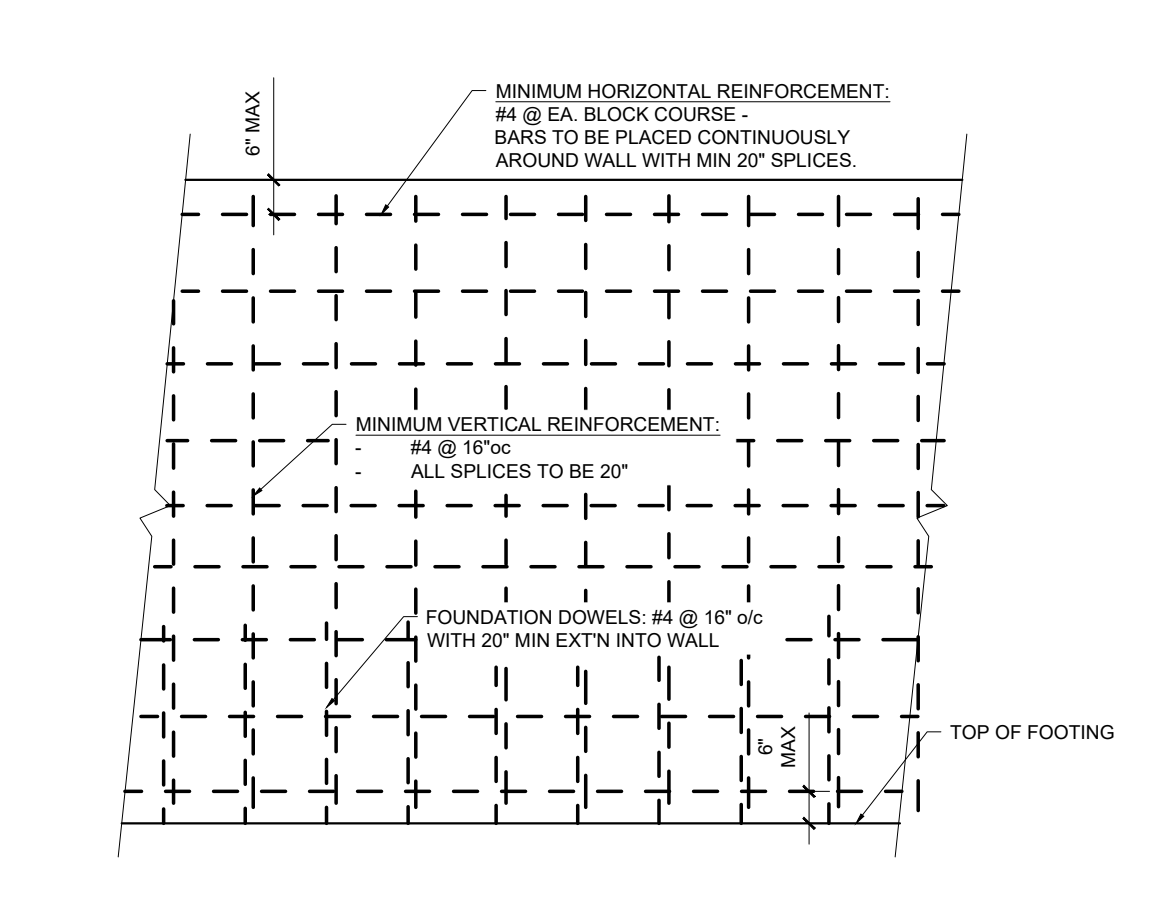
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NOT TO SCALE (115) SD01



NOT TO SCALE (114) SD01

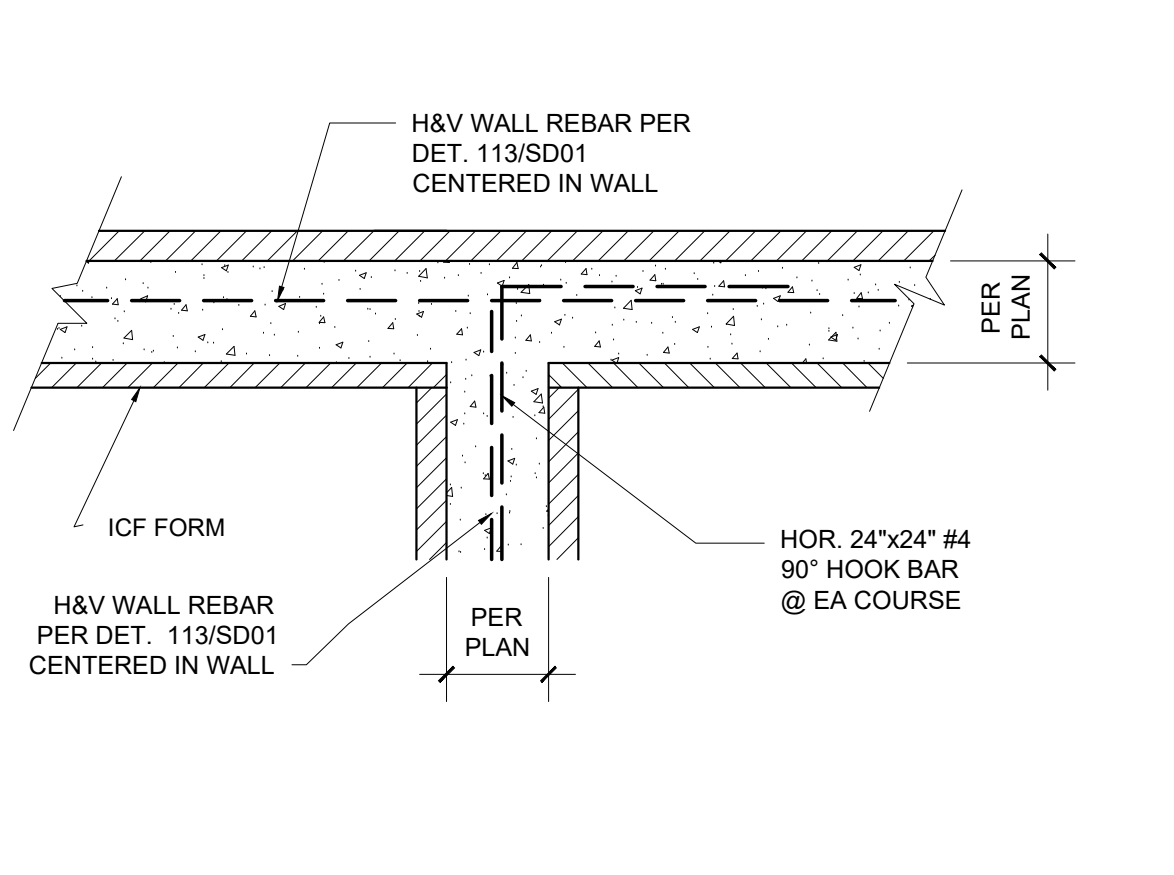


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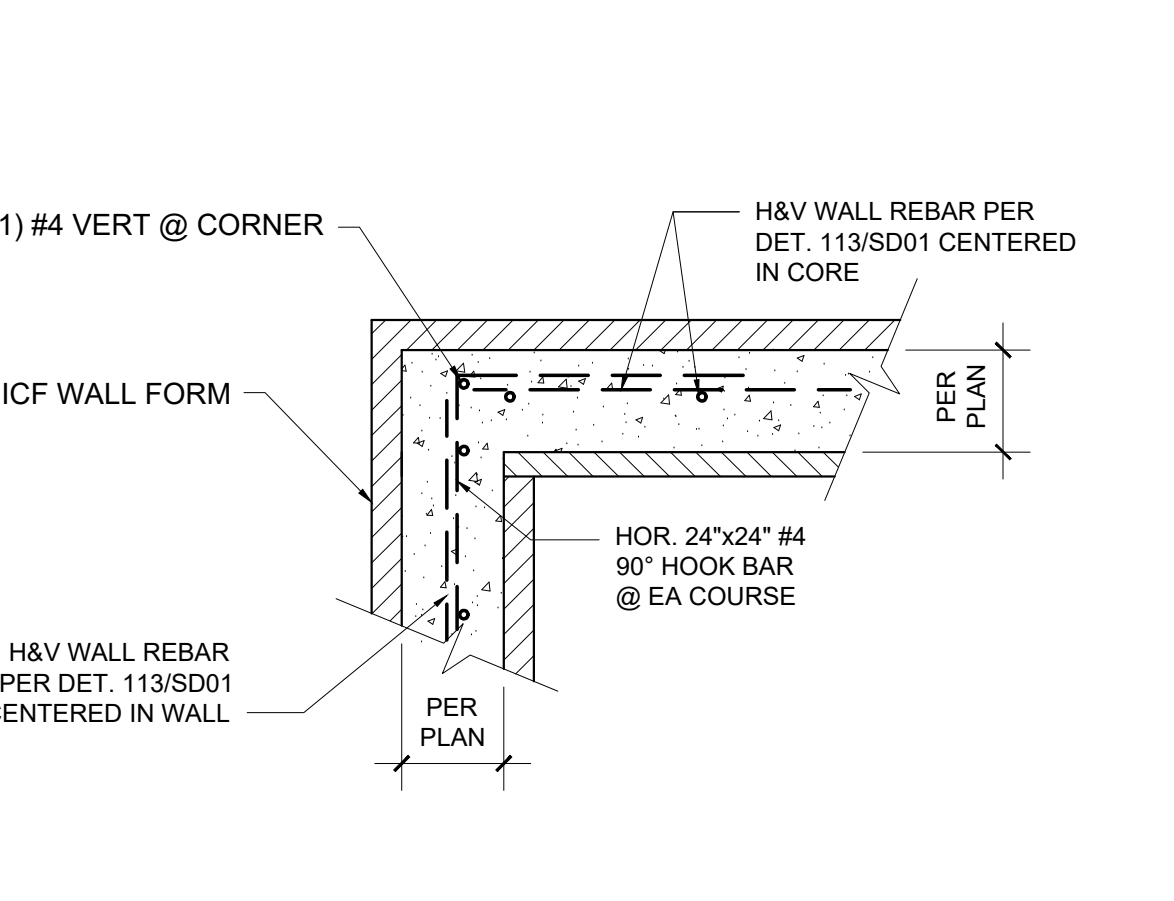
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NOT TO SCALE (111) SD01

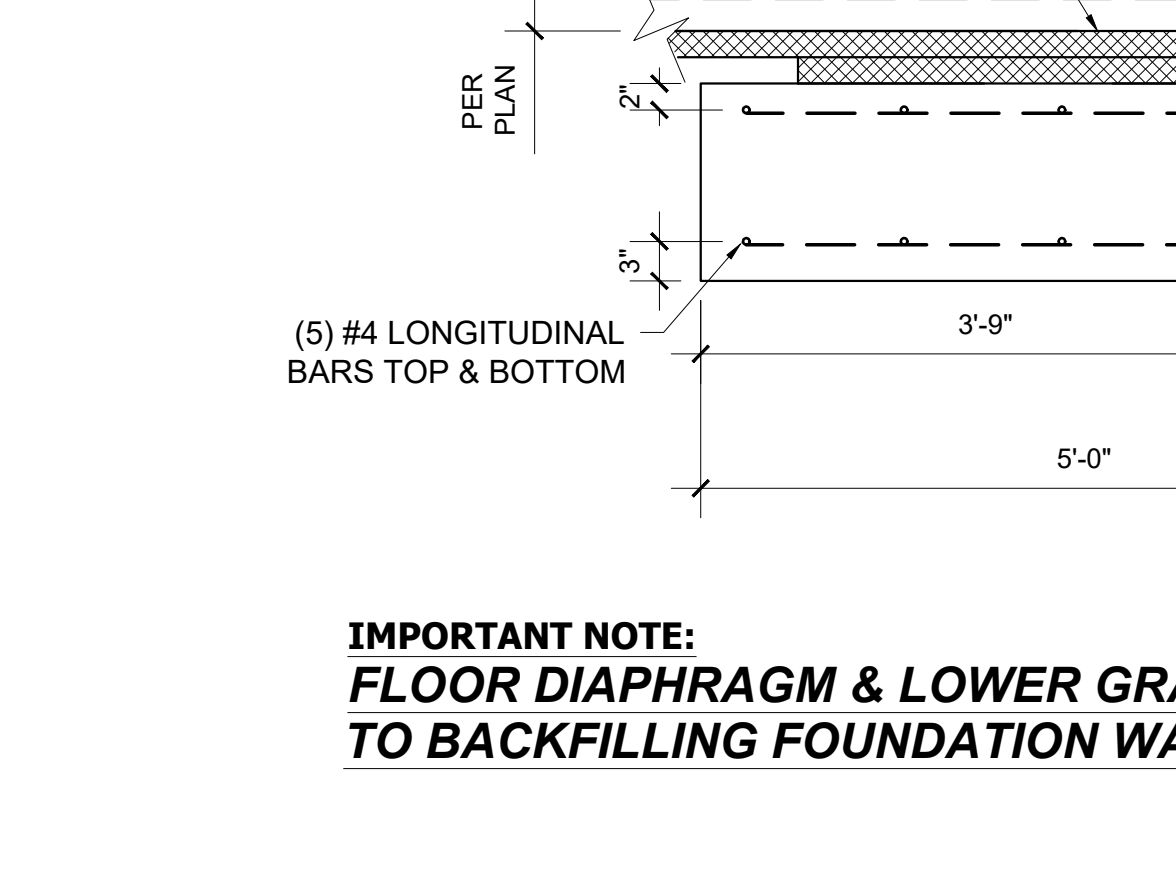


NOT TO SCALE (110) SD01



NOT TO SCALE (109) SD01

NOT TO SCALE (106) SD01



NOT TO SCALE (106) SD01

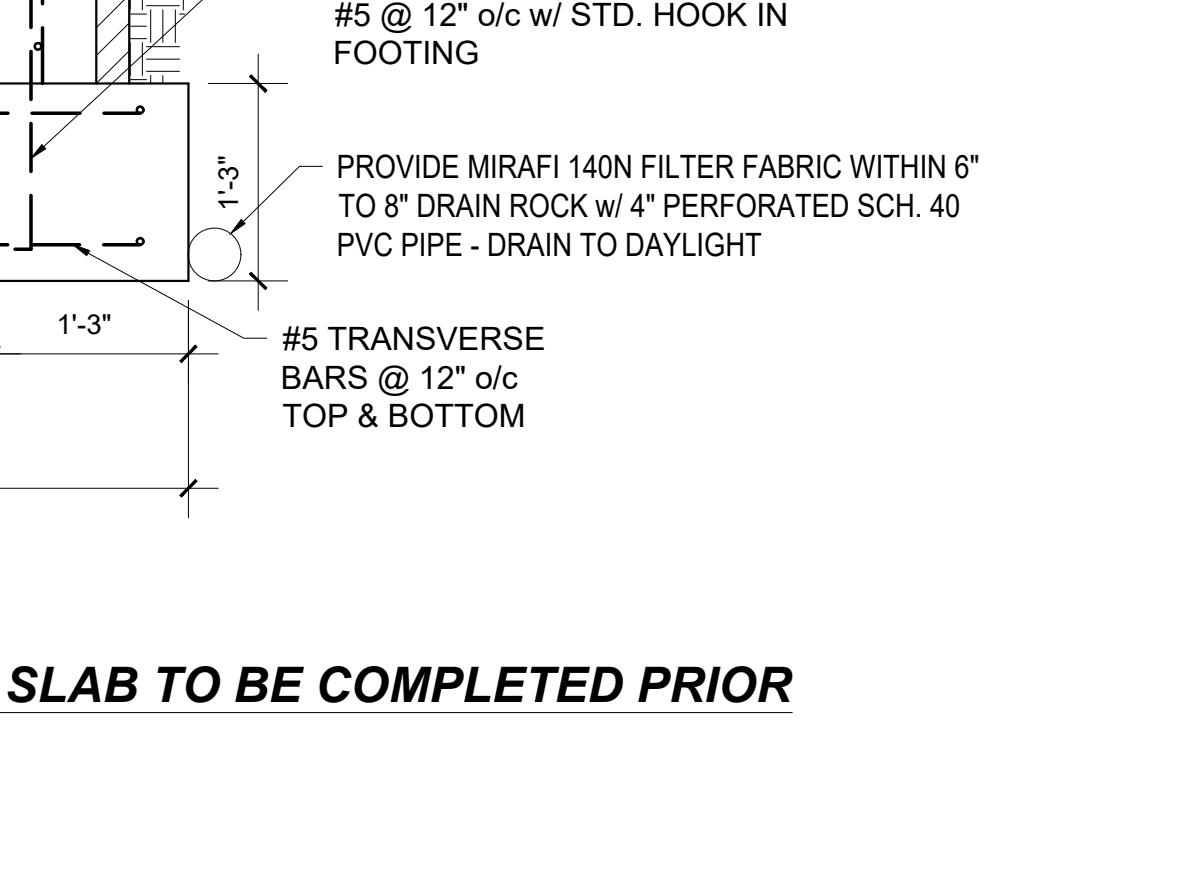


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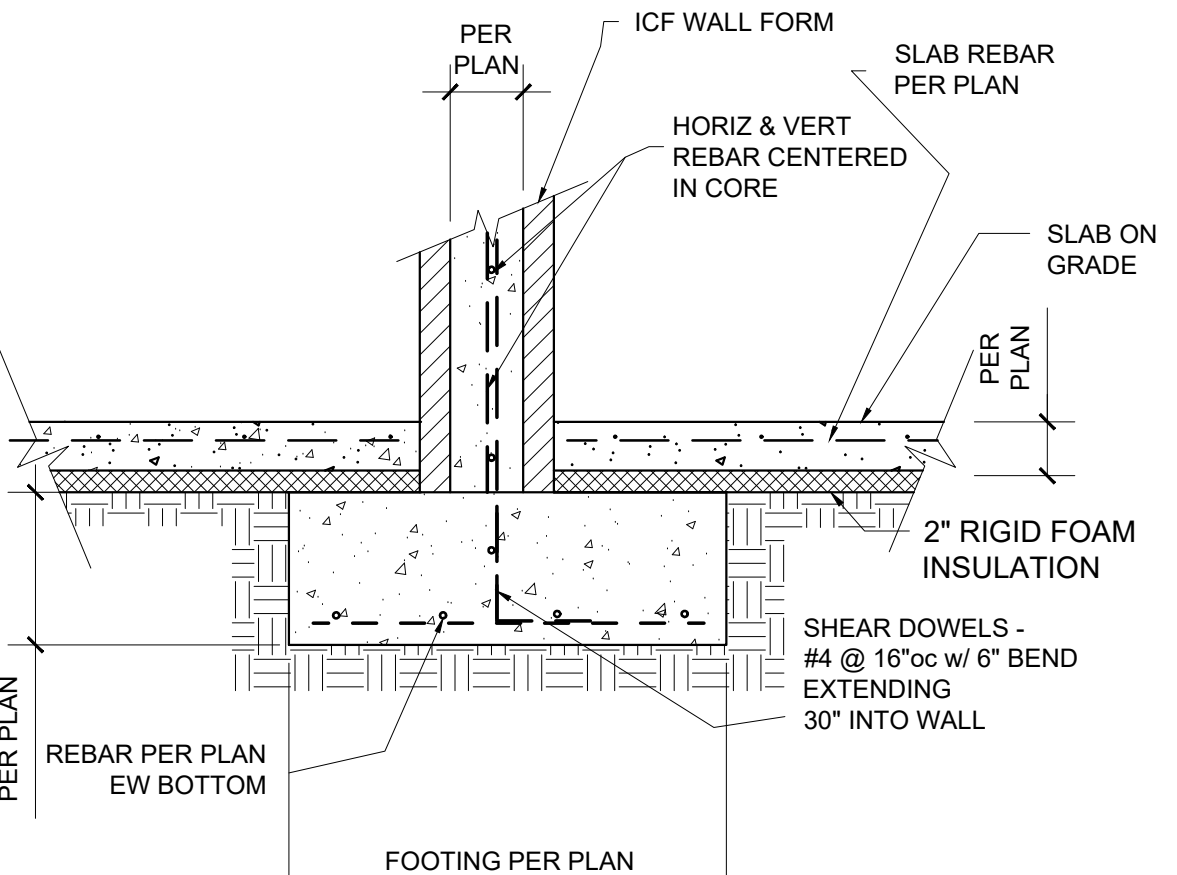


NOT TO SCALE (105) SD01

NOT TO SCALE (103) SD01



NOT TO SCALE (103) SD01

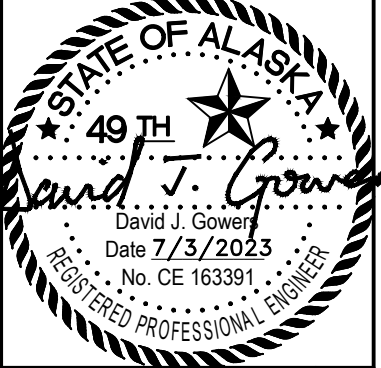


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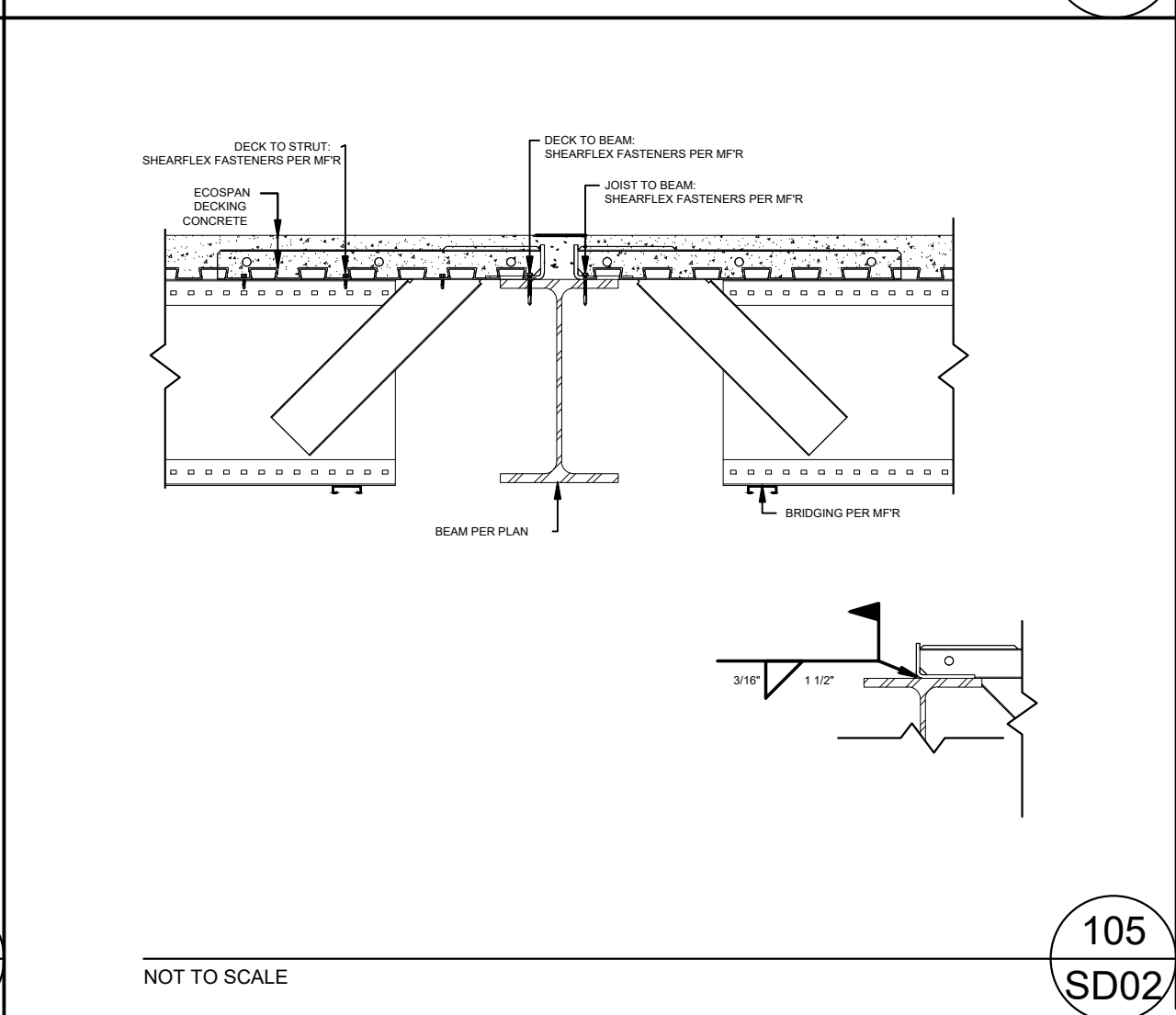
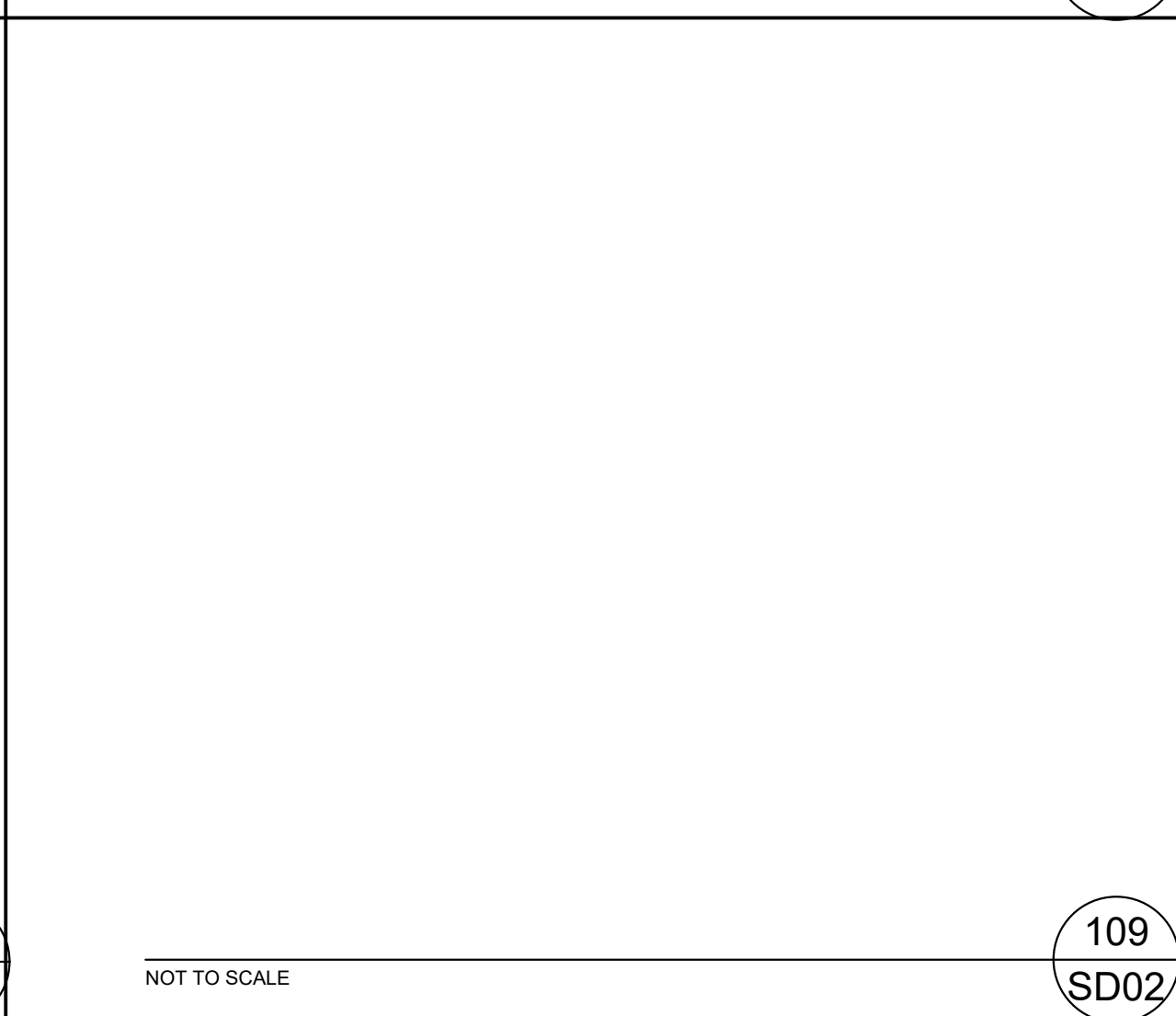
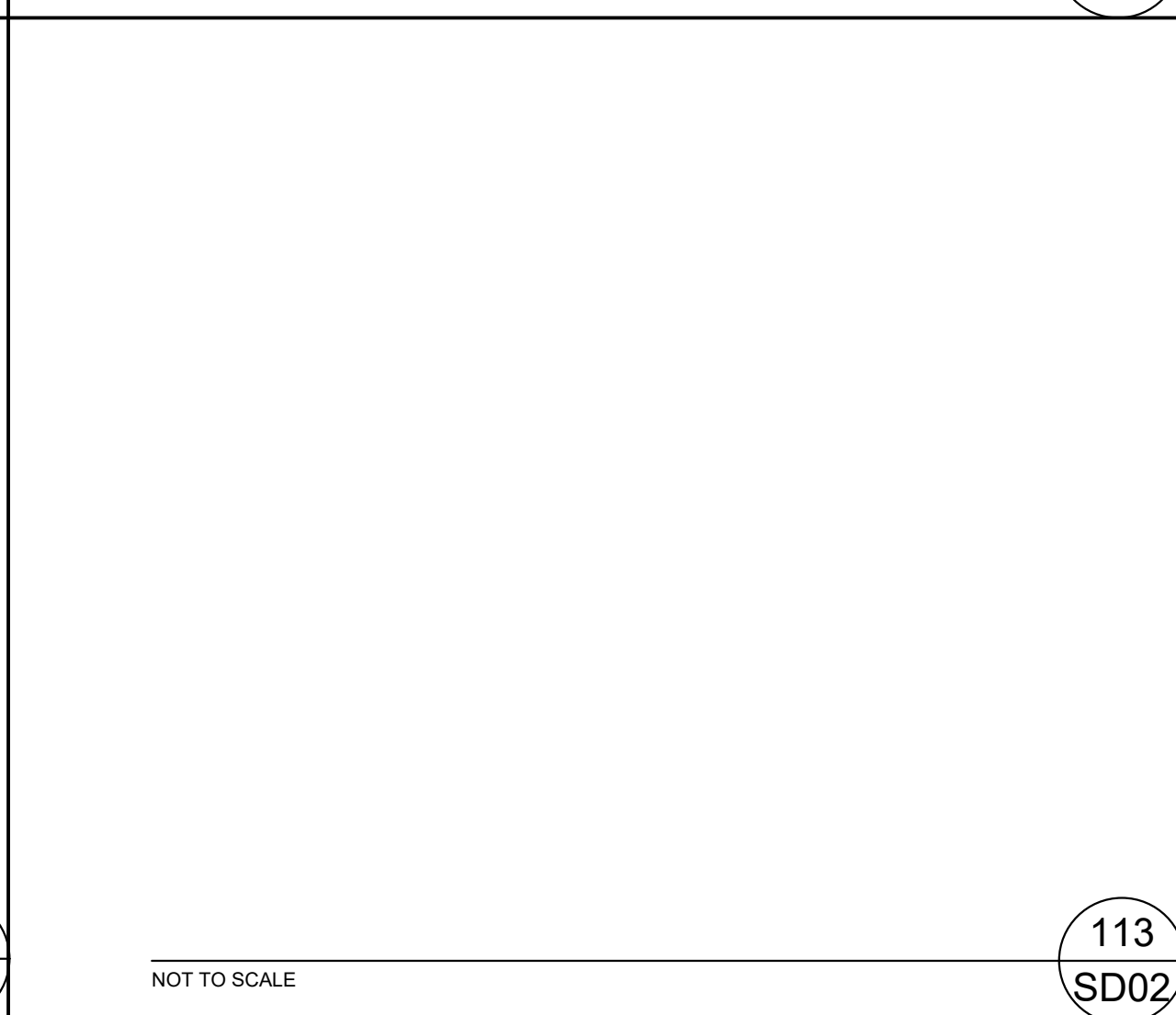
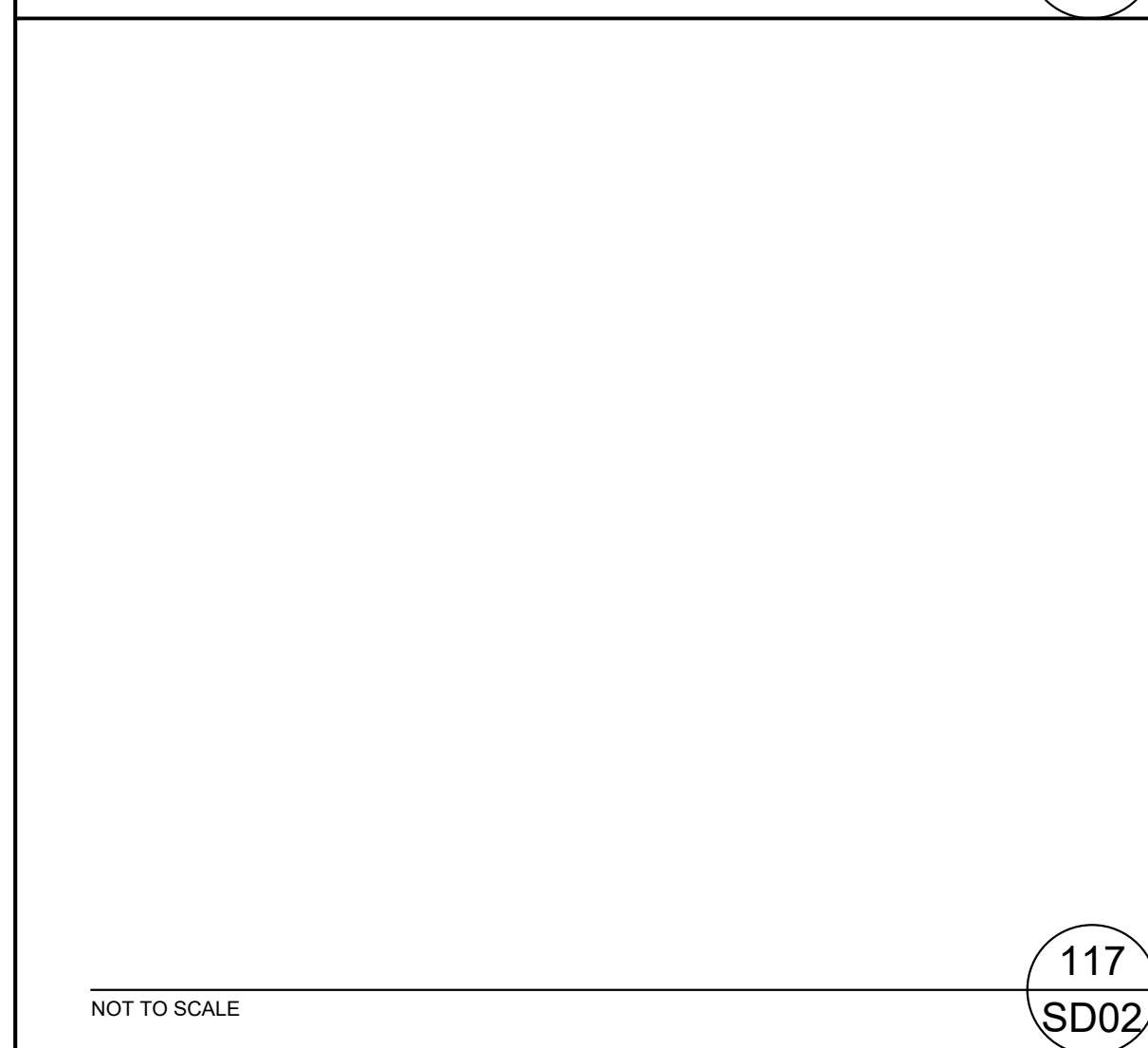
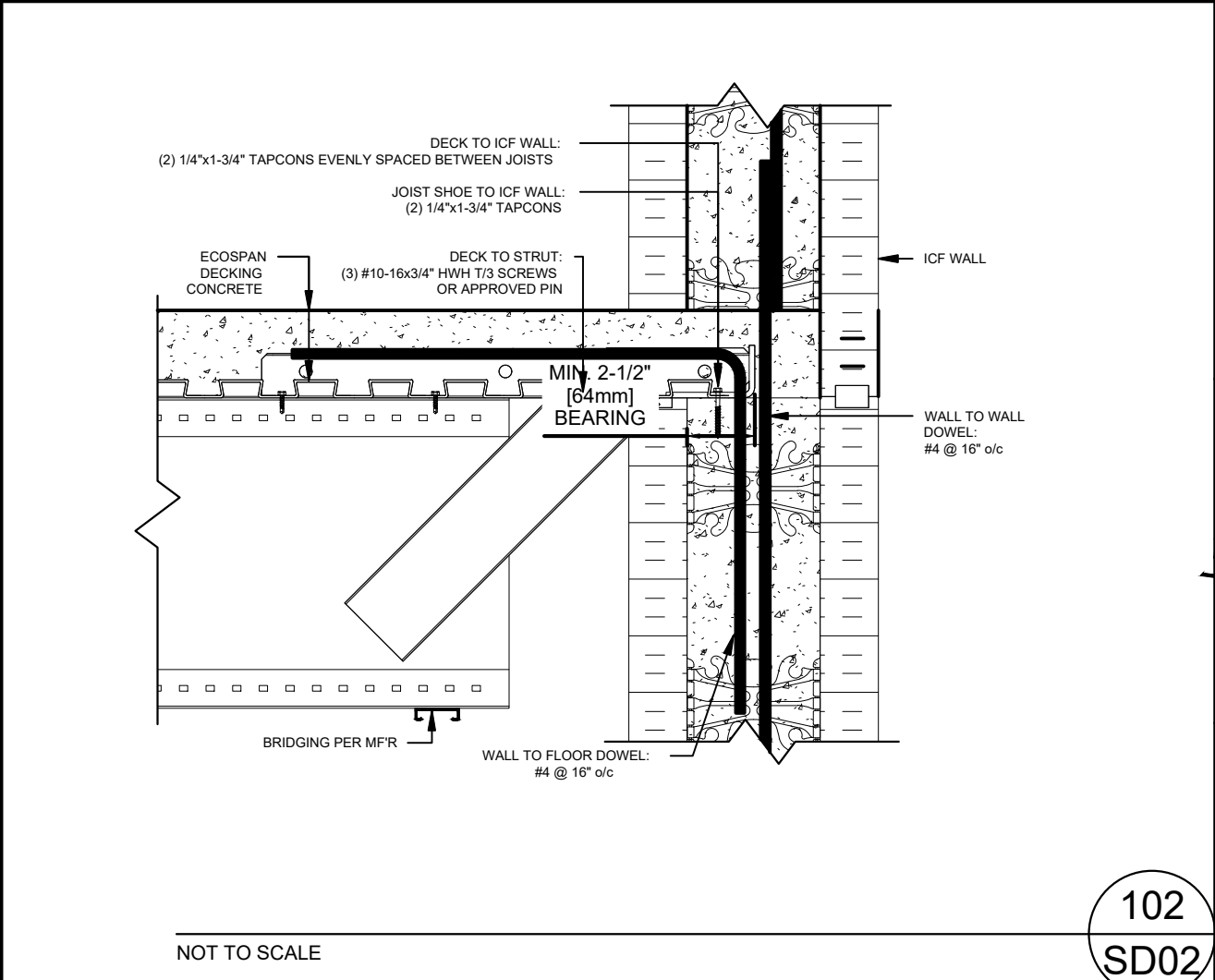
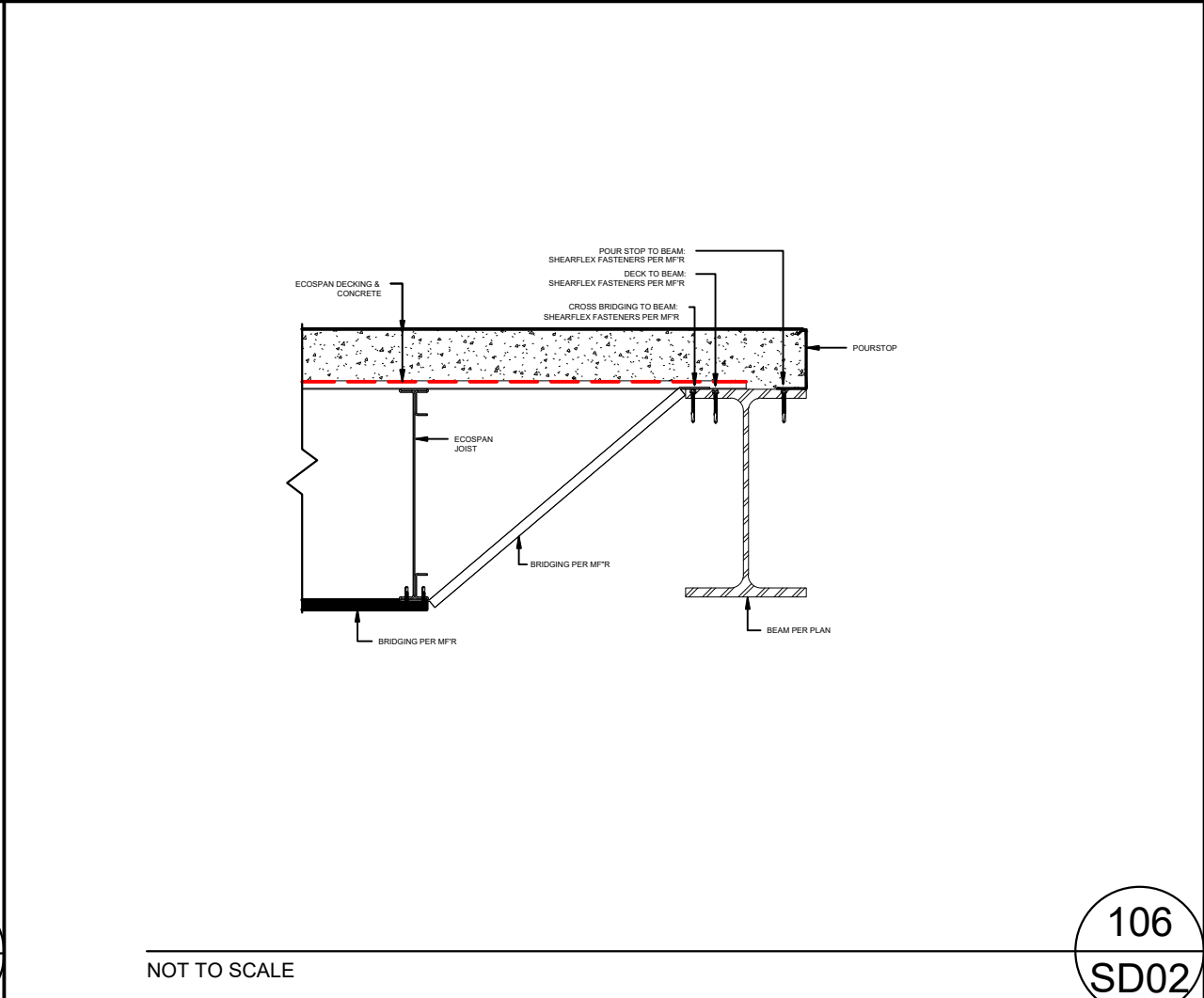
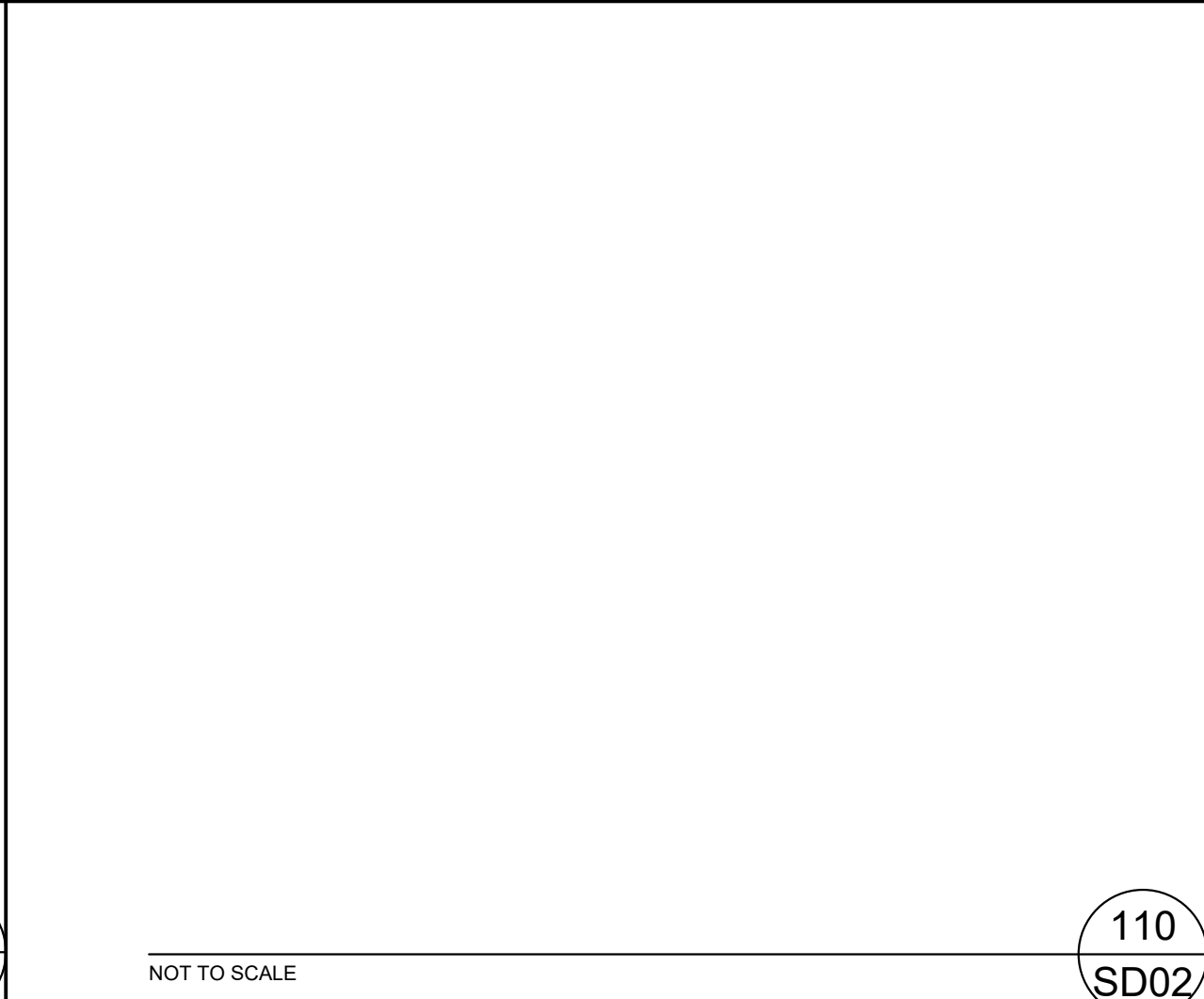
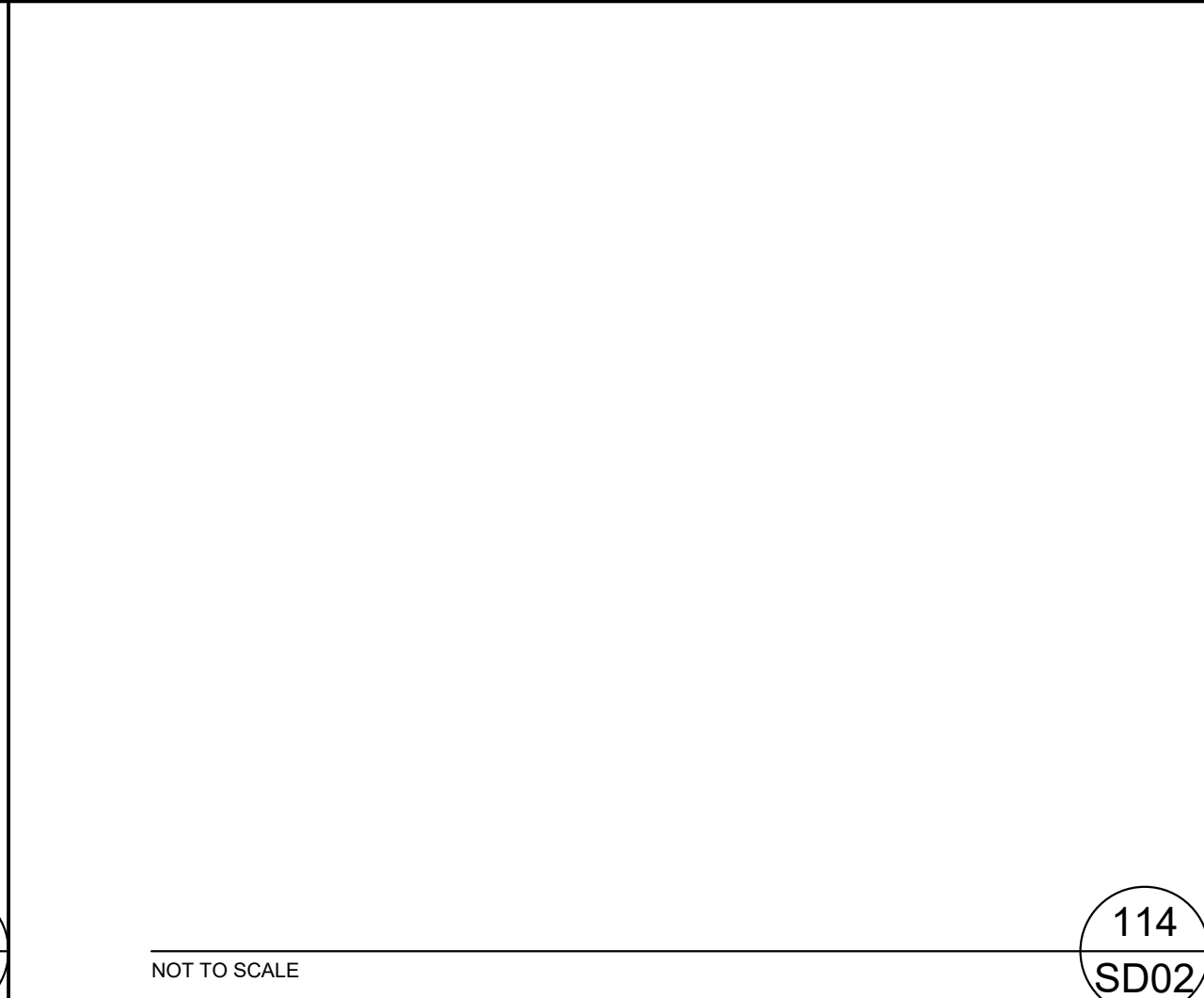
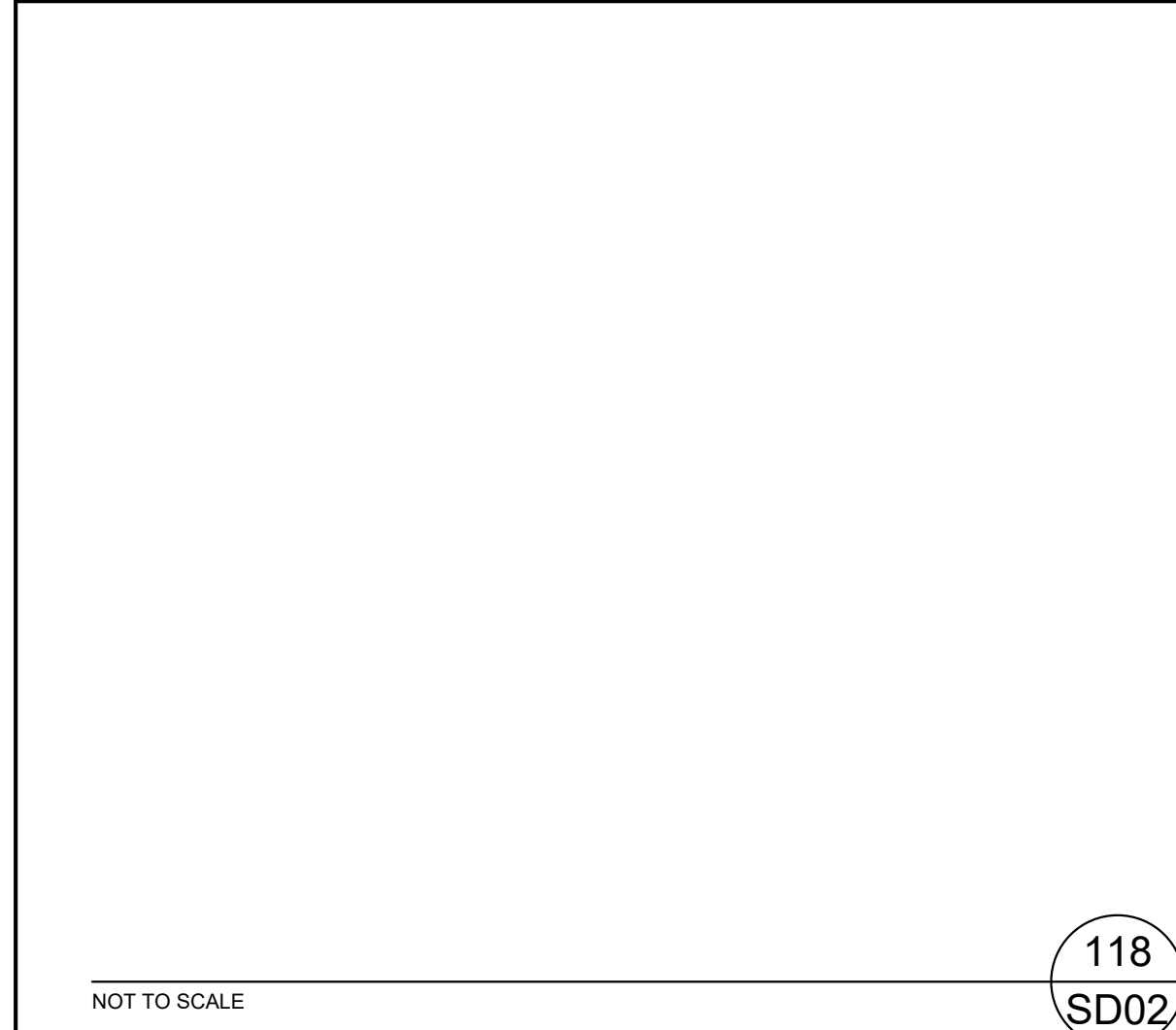
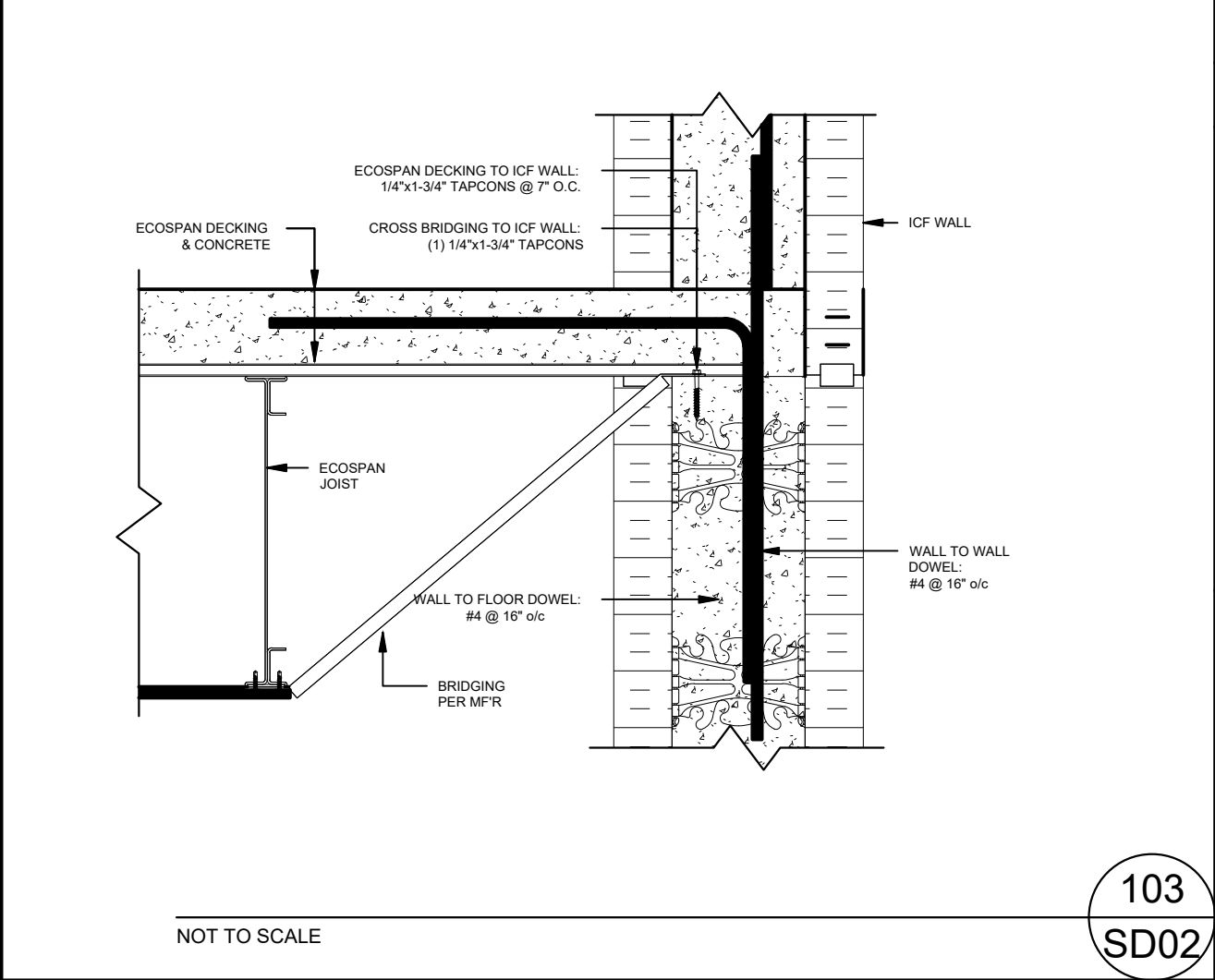
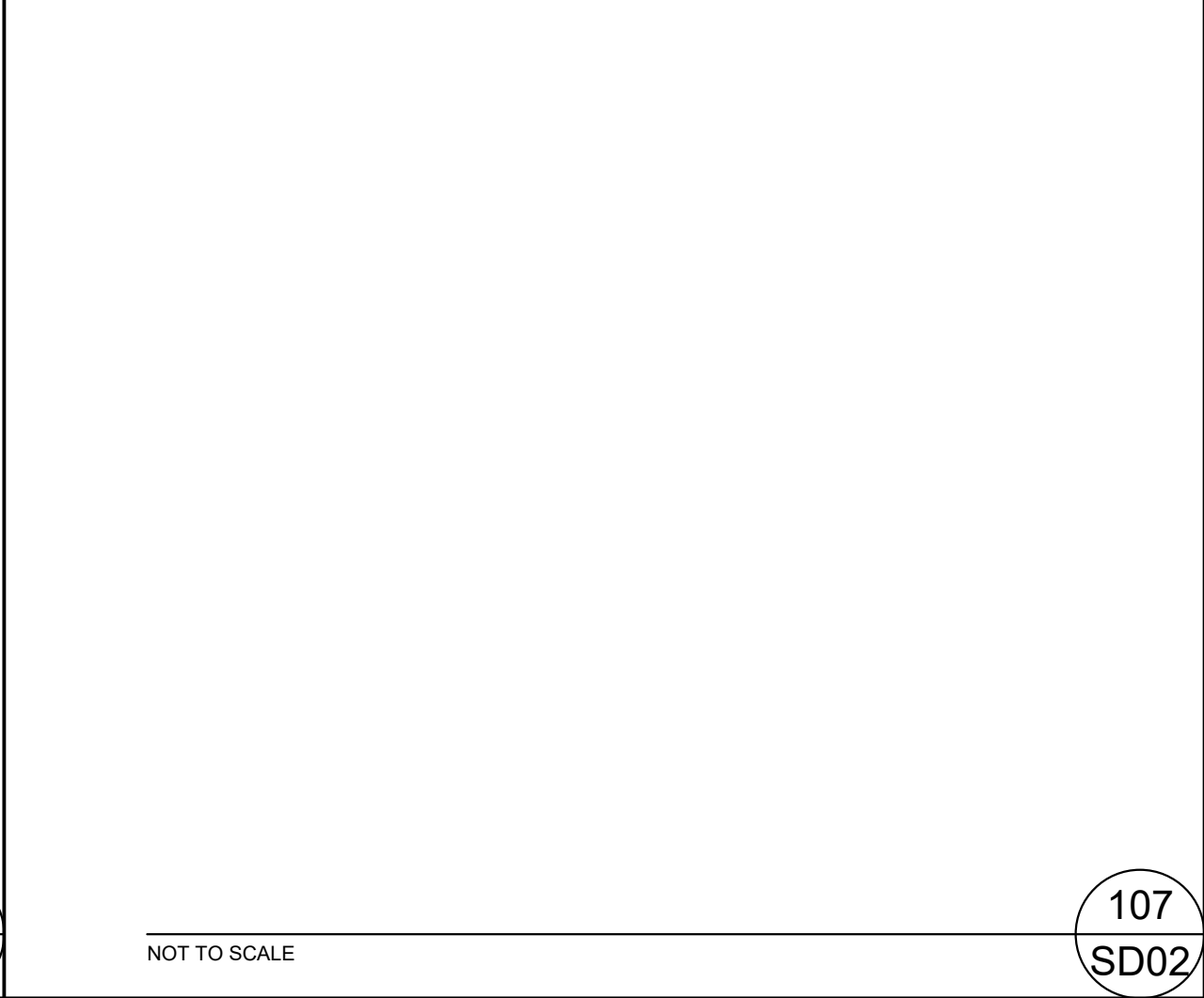
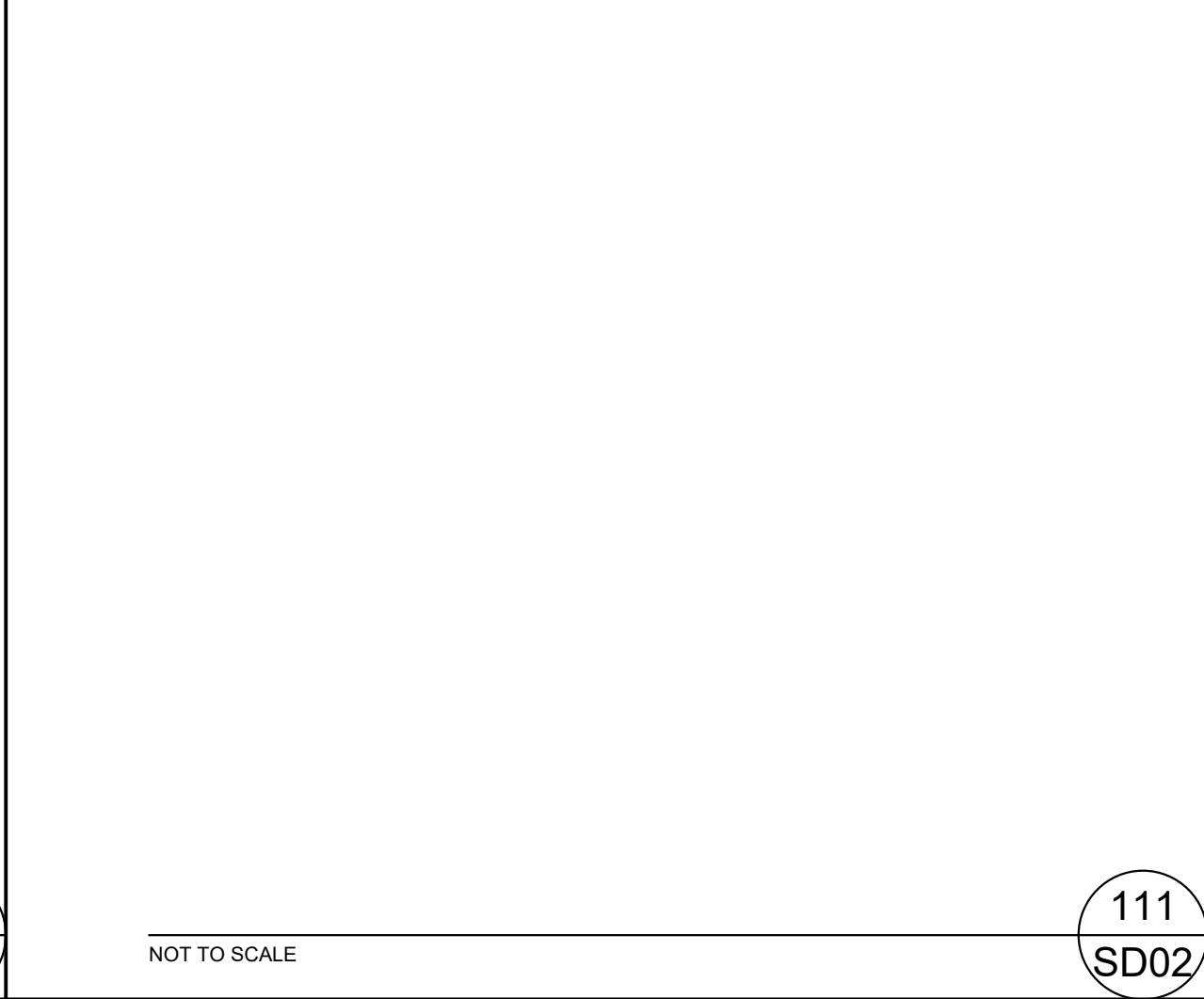
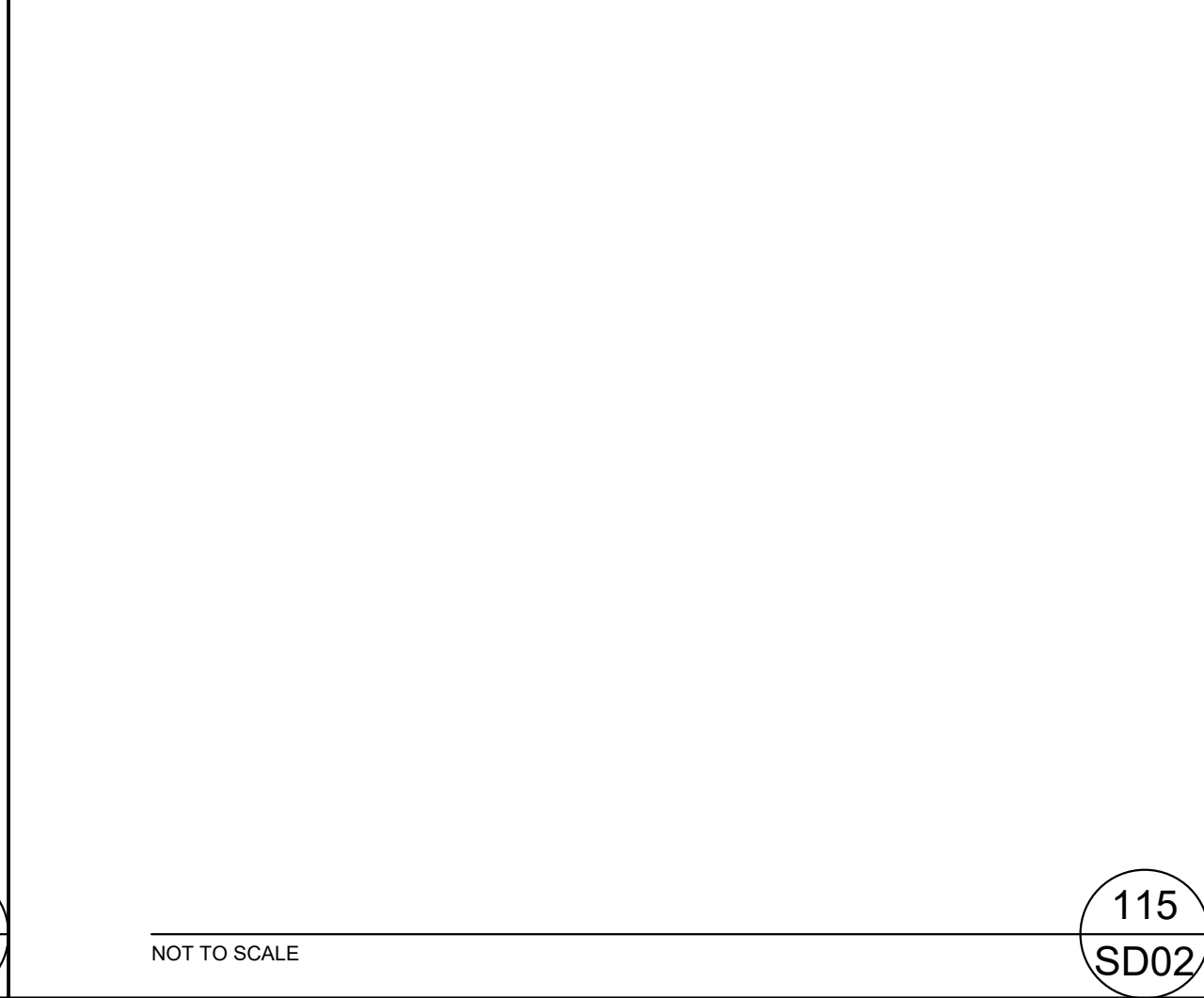
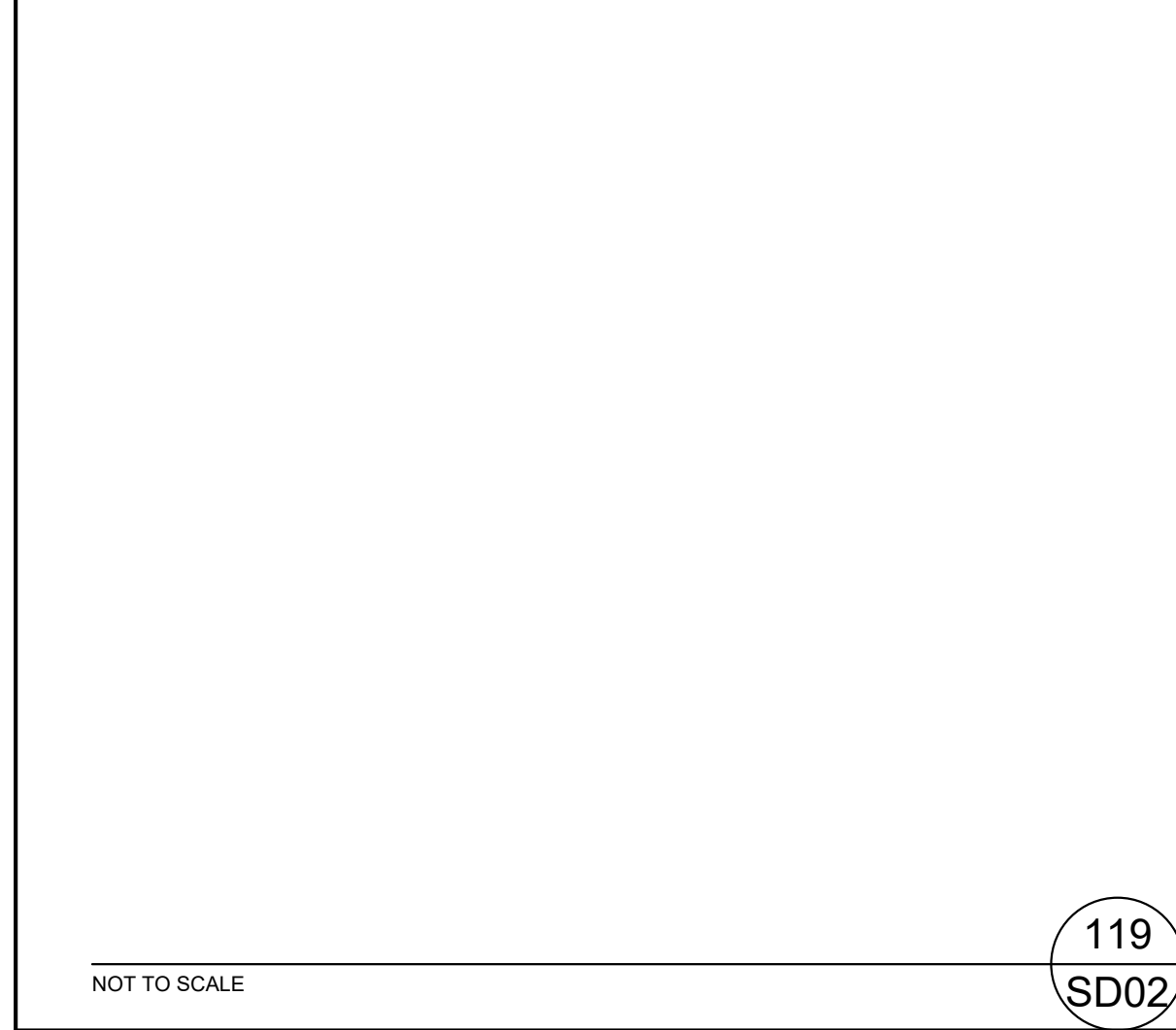
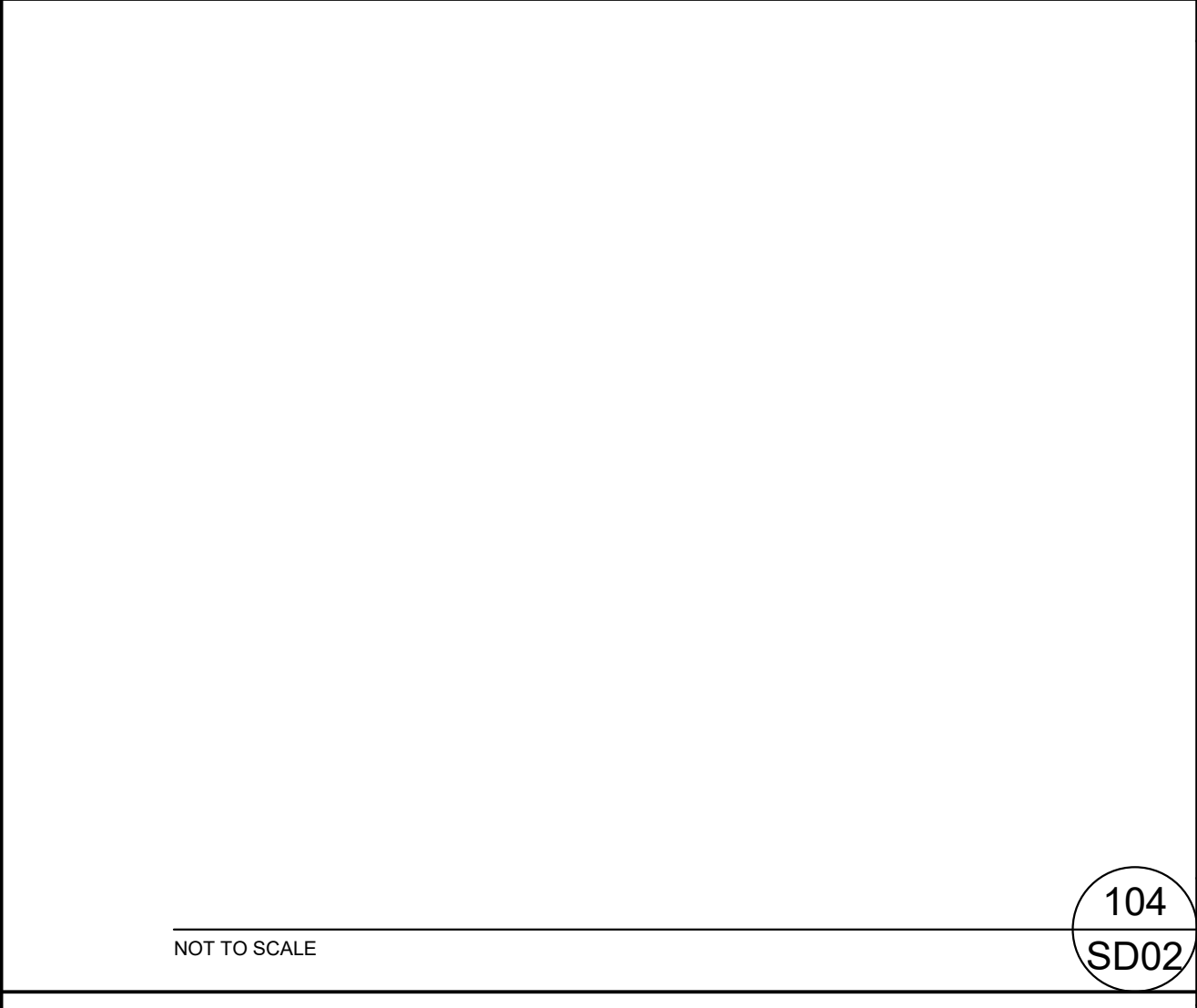
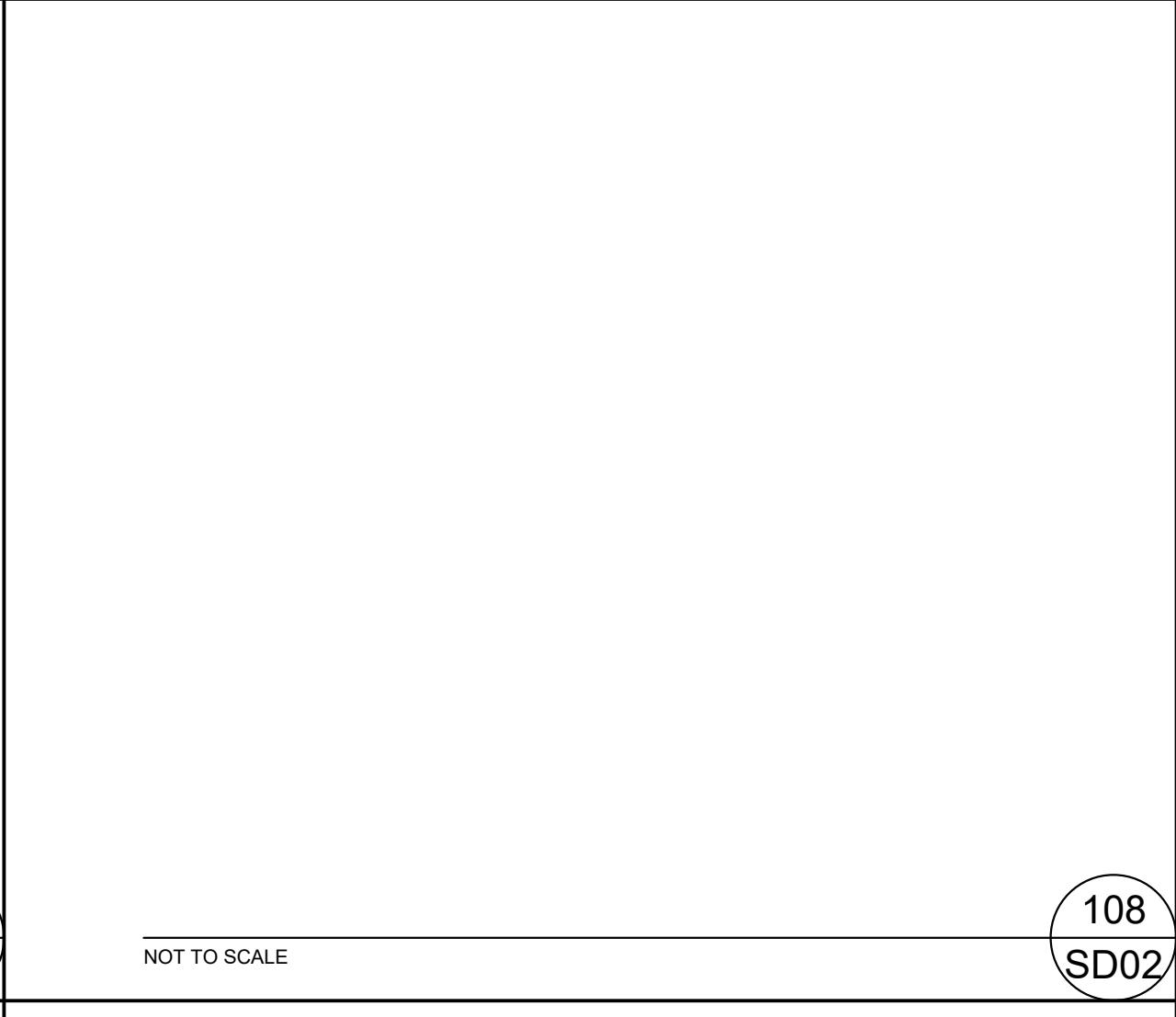
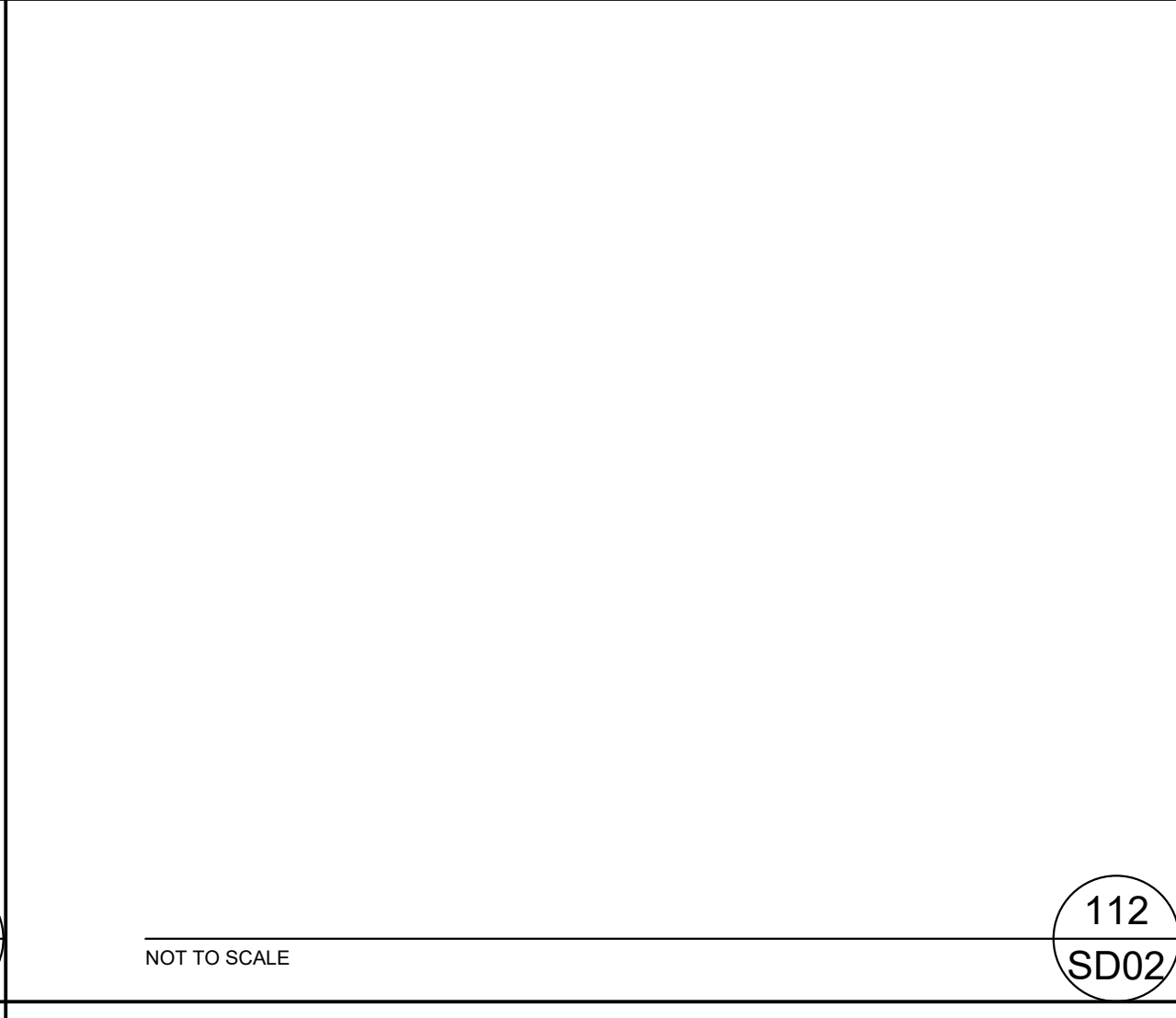
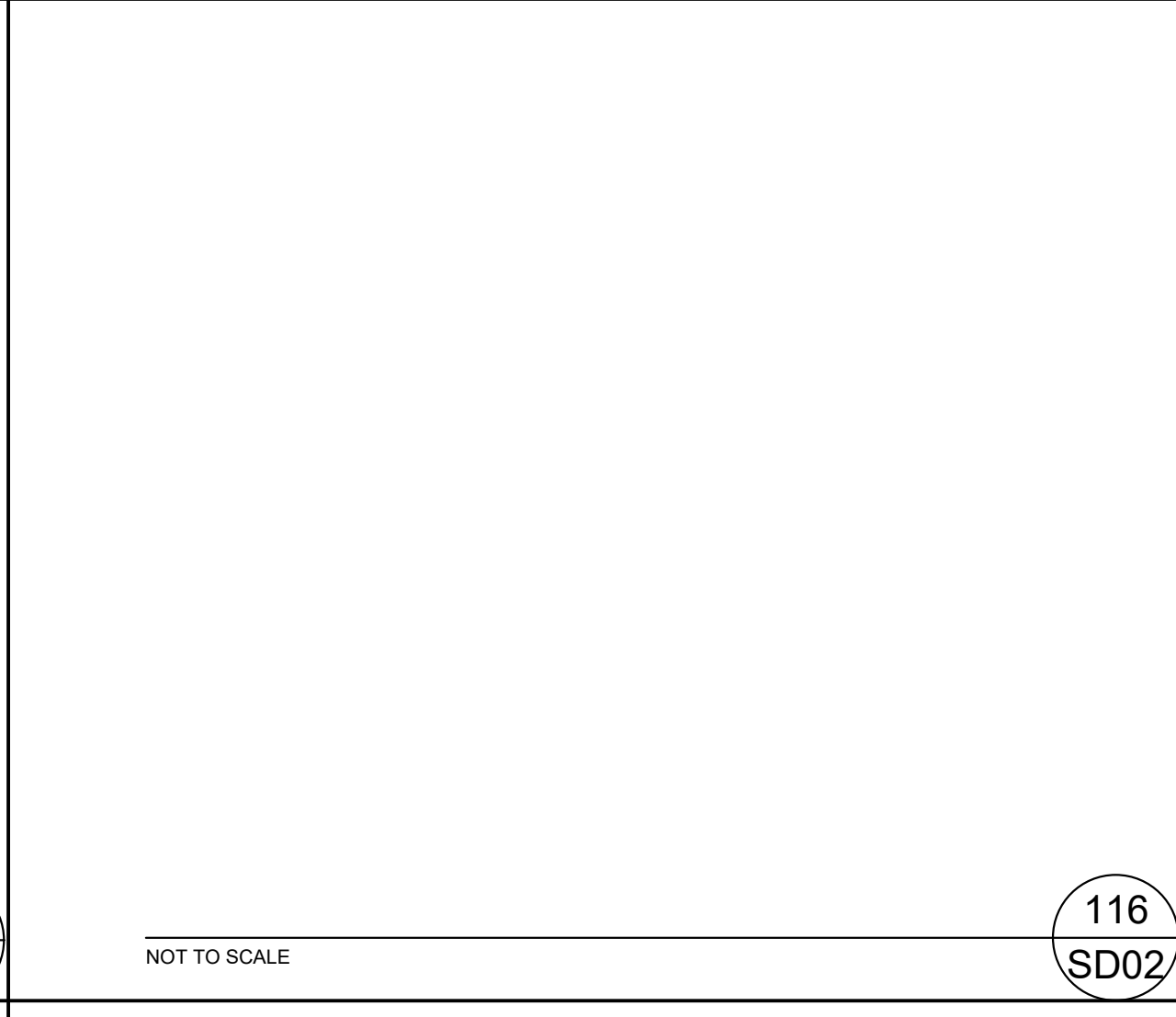
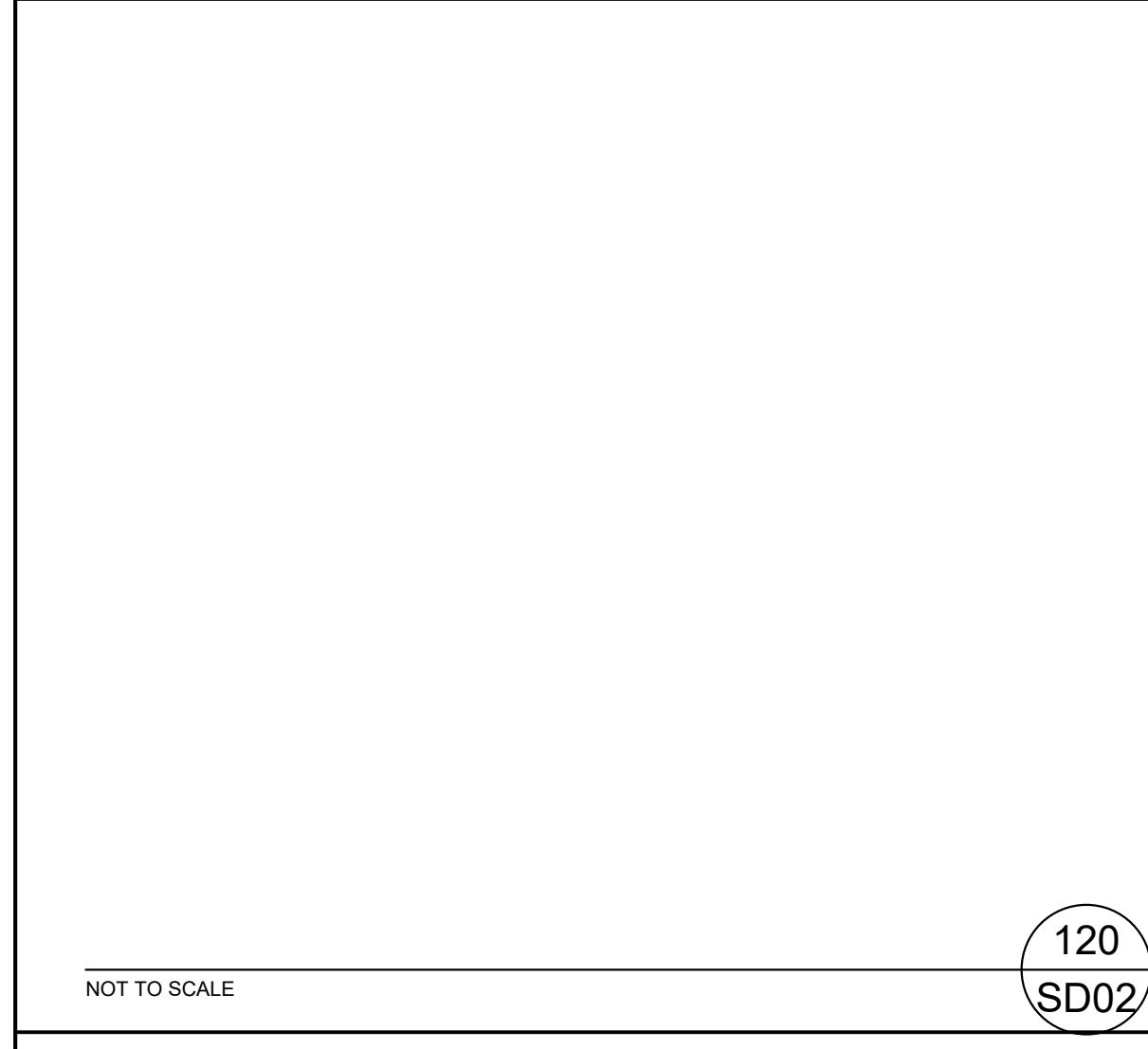
IMPORTANT NOTE:
FLOOR DIAPHRAGM & LOWER GRADE SLAB TO BE COMPLETED PRIOR TO BACKFILLING FOUNDATION WALL

NO.	DATE	BY	CHKD	APP'D	REVISIONS

DAVE GOWERS ENGINEERING, LLC.
PO BOX 520
SELMA, OREGON 97538
Tel: 541-597-4909 Fax: 856-219-9187
E-mail: dave@gowersengineering.com



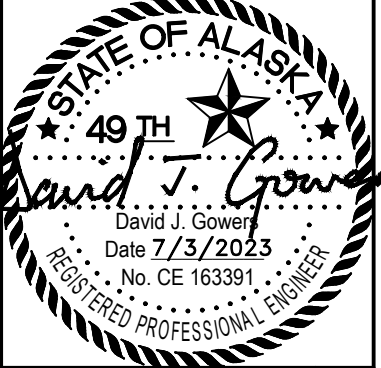
DOUG ECKLAND
CUSTOM ICF RESIDENCE
JUNEAU, AK
STRUCTURAL DETAILS
DATE: JUNE 2023
DRAWN: M. GALVIN
JOB NUMBER: 2822
DRAWING NUMBER: SD01
REV: SD01



REV	DATE	REVISIONS

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DAVE DOWERS ENGINEERING, LLC.
 PO BOX 520
 SELMA, OREGON 97538
 Tel: 541-597-4909 Fax: 856-219-9187
 E-mail: dave@dowersengineering.com



DOUG ECKLAND
 CUSTOM ICF RESIDENCE
 JUNEAU, AK
 STRUCTURAL DETAILS

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