



Letter of Transmittal No. 0005

Harris Rebar-Ambassador Steel-St. Louis Branch
 150 Tyler Street
 St. Louis, MO 63102
 Phone: 1-314-382-9855 Fax: 1-314-382-1711

To: KCI Construction
 Webster ISB Phase 1

0
 0 0 0

Attn: KCI Construction

Transmittal date: 05/02/16

AMB Project no: 00916023

Project name: Webster ISB Phase 1

Project location: 0

Customer: KCI Construction

We are sending the following:

- | | |
|--|---|
| ☒ Placing drawings | ☒ Sending via: Email |
| ☐ Copy of a letter | ☐ Plans |
| ☐ Specifications | ☐ Contract drawings |
| ☐ Samples/Brochures | ☐ Other (Please specify): |

No. required

- | |
|---|
| ☐ Bond(s) |
| ☐ Vellum(s) |
| ☐ CD of drawings |

Drawing No.	Revision No.	Placing drawing description
R01-01	1	Level 0 Found Elevation Plan & Sections
R01-02	0	Level 0 East/West Grade Beam & Wall Elevations
R01-03	0	Level 0 East/West Grade Beam & Wall Elevations

The above items are transmitted as follows:

- | | |
|--|--|
| ☒ For approval | ☒ Please return 1 corrected\marked-up print(s) |
| ☐ For final approval | ☒ As requested |
| ☐ For field use | ☐ Other (Please specify): |
| ☐ For review only | |

Remarks and/or notes:

--

Copy to:

1) File and project folder

Prepared by: Byron Edrington (Ext. 2236)

Email address: bedrington@harrisrebar.com



Letter of Transmittal No. 0003

Harris Rebar-Ambassador Steel-St. Louis Branch
150 Tyler Street
St. Louis, MO 63102
Phone: 1-314-382-9855 Fax: 1-314-382-1711

To: KCI Construction
Webster ISB Phase 1

$$\begin{array}{ccccc} 0 & & & & \\ 0 & & 0 & & 0 \end{array}$$

Attn: KCI Construction

Transmittal date: 04/25/16

AMB Project no: 00916023

Project name: Webster ISB Phase 1

Project location: 0

Customer: KCI Construction

We are sending the following:

X	Placing drawings
	Copy of a letter
	Specifications
	Samples/Brochures

☒	Sending via:	Email
☐	Plans	
☐	Contract drawings	
☐	Other (Please specify):	

No. required

	Bond(s)
	Vellum(s)
	CD of drawings

[illegible]

The above items are transmitted as follows:

☒	For approval
☐	For final approval
☐	For field use
☐	For review only

☒	Please return 1 corrected\marked-up print(s)
☒	As requested
☐	Other (Please specify):

Remarks and/or notes:

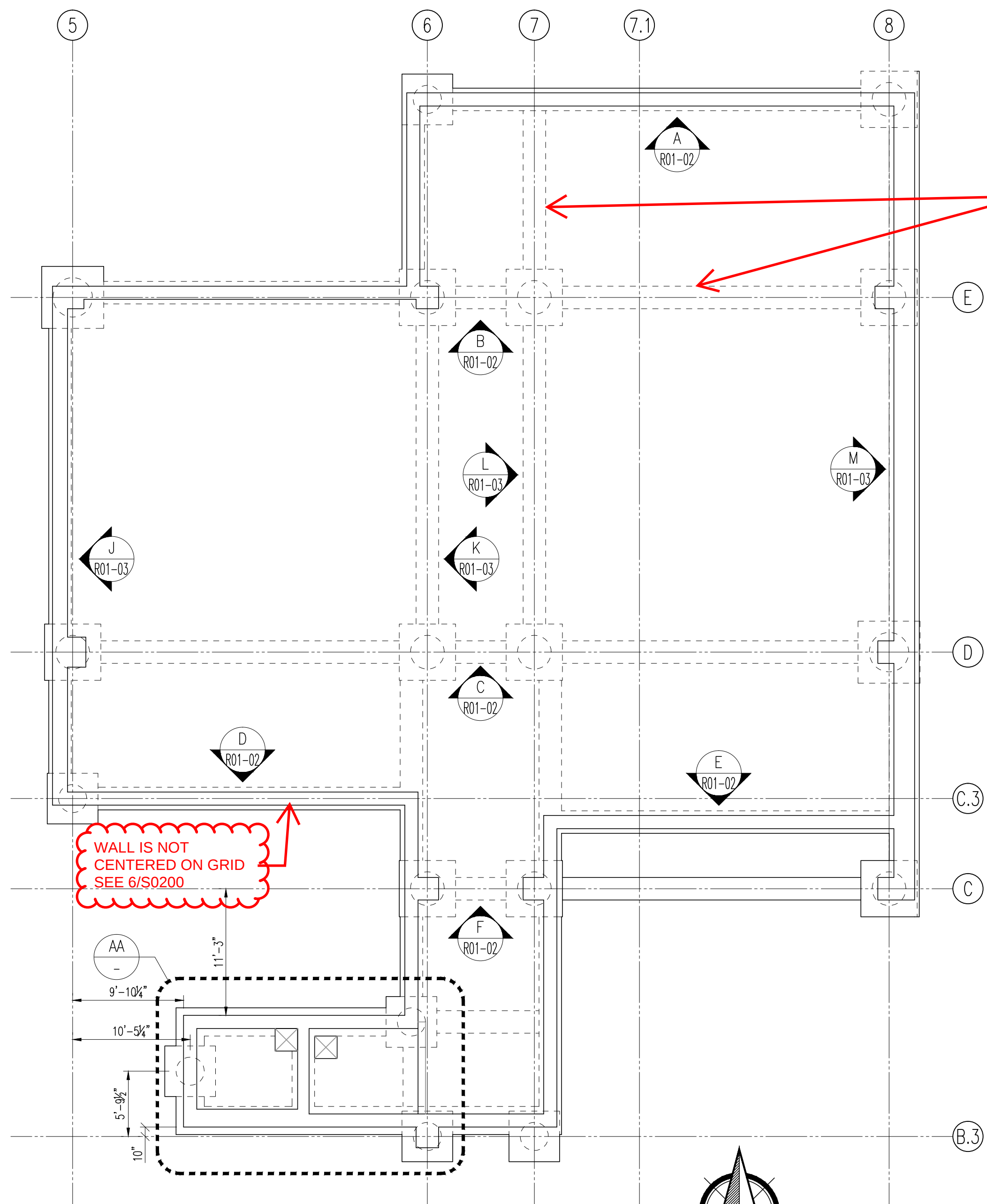
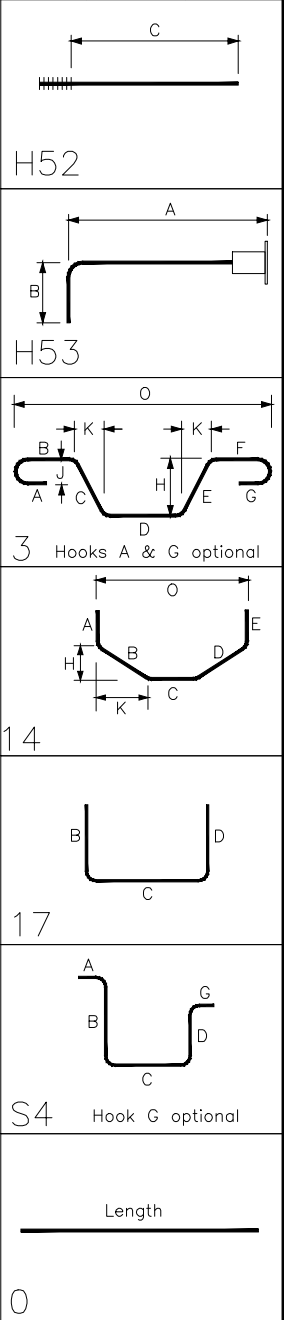
Copy to:

1) File and project folder

Prepared by: Byron Edrington (Ext. 2236)

Email address: bedrington@harrisrebar.com

BENDING DETAILS												
Bar Mark	Size	Total Length	Type	X	Y	X'	Y'	X''	Y''	X'''	Y'''	X''''
6A042	#6	5'-7"	H2			5'-7"						
6A043	#6	6'-7"	H2			6'-7"						
6A079	#6	2'-0"	H3	1'-0"	1'-0"							
6A080	#6	2'-0"	H3	1'-0"	1'-0"							
6A081	#6	1'-0"	H3	1'-0"	1'-0"							
6A082	#6	10'-10"				5'-0"	5'-0"			5'-0"	5'-0"	
6A083	#6	2'-2"	14	3'-1"	1'-11"	2'-0"	2'-0"			1'-4"	3'-6"	
6A085	#6	2'-0"	H2			2'-0"						
6A086	#6	10'-4"	3			2'-0"	5'-0"	2'-8"		3'-7"	3'-0"	8'-9"
6A088	#6	5'-8"	17			2'-1"	1'-0"	2'-1"		1'-4"	3'-6"	
6A089	#6	6'-8"	17			2'-1"	1'-0"	2'-1"		1'-4"	3'-6"	
6A090	#6	8'-2"	17			3'-1"	2'-0"	3'-1"		1'-0"		
6A094	#6	10'-5"	34	1'-0"	3'-8"	2'-8"	3'-8"					
6A097	#6	6'-1"	34	1'-0"	3'-8"	2'-8"	3'-8"					
	#6	9'-7"				9'-7"						
	#6	6'-0"				6'-0"						



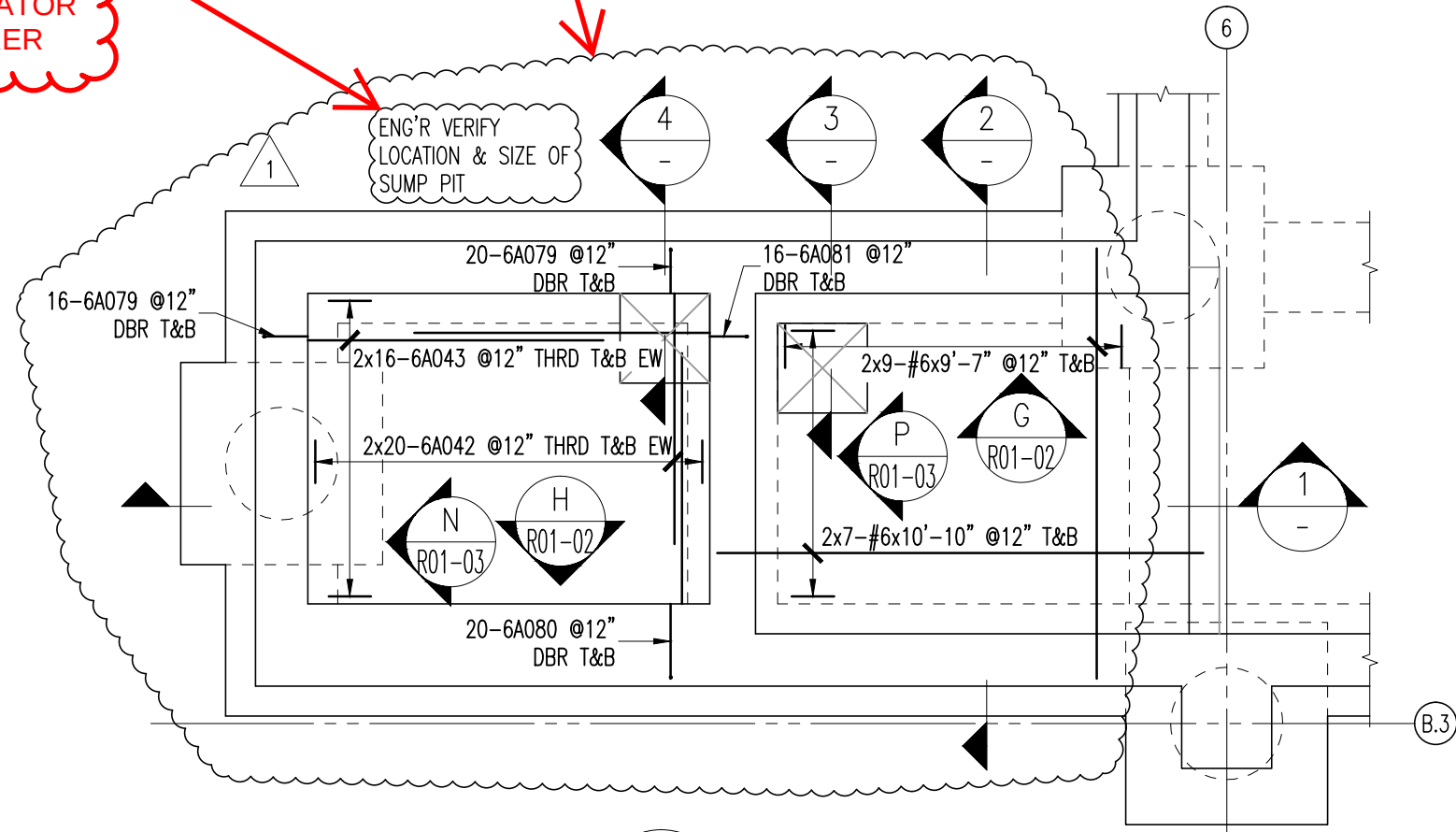
LEVEL 0 FOUNDATION ELEVATION PLAN
SCALE: 1/8"=1'-0"

GRADE BEAM PENETRATION
COORD W/PLMG DRAWINGS
AND CONTRACTOR

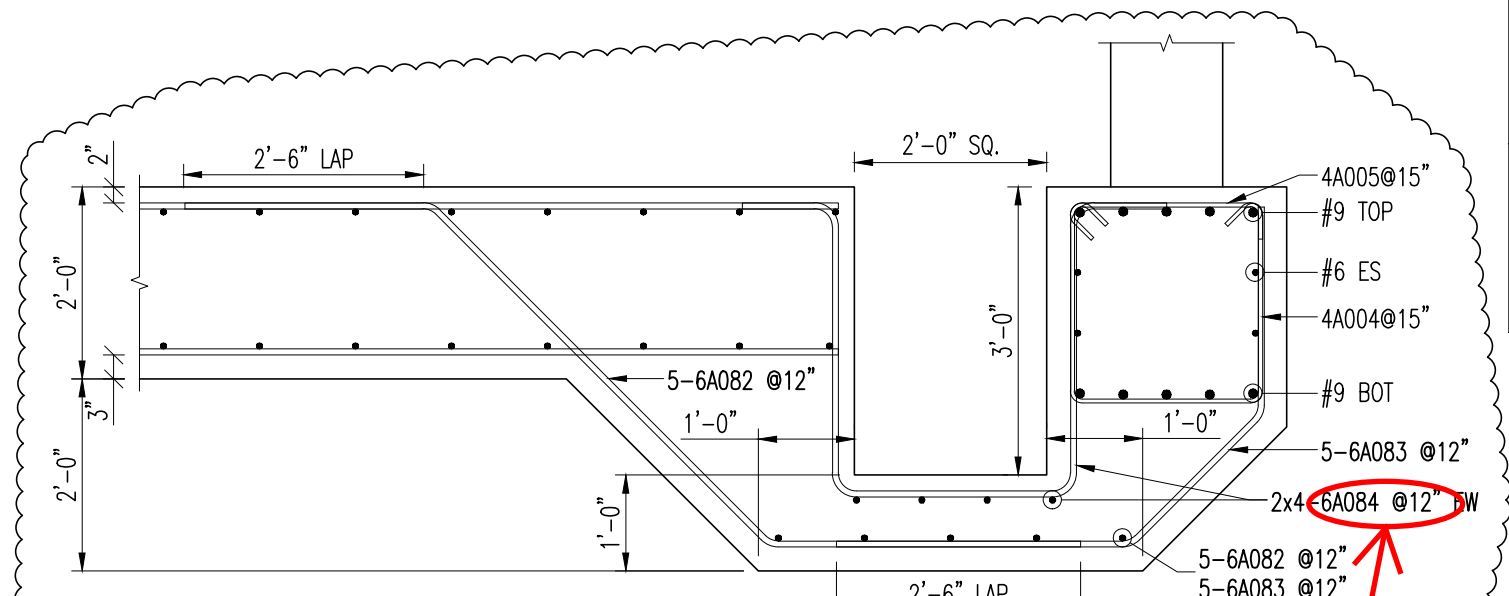
SUMP PIT SIZE AND
LOCATION TO BE
COORDINATED BY
GC AND ELEVATOR
MANUFACTURER

SEE CLIP OF CURRENT
ELEVATOR PIT & WALLS
ON R01-04

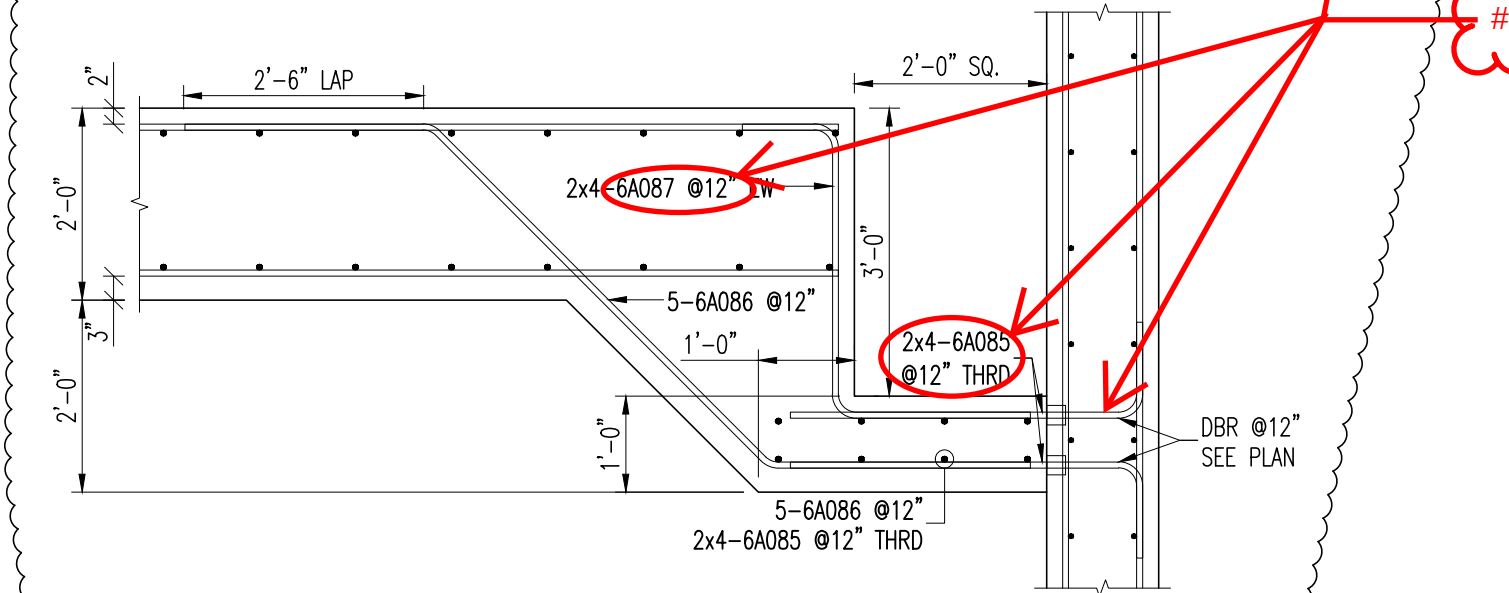
WALL IS NOT
CENTERED ON GRID
SEE 6/S0200



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



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



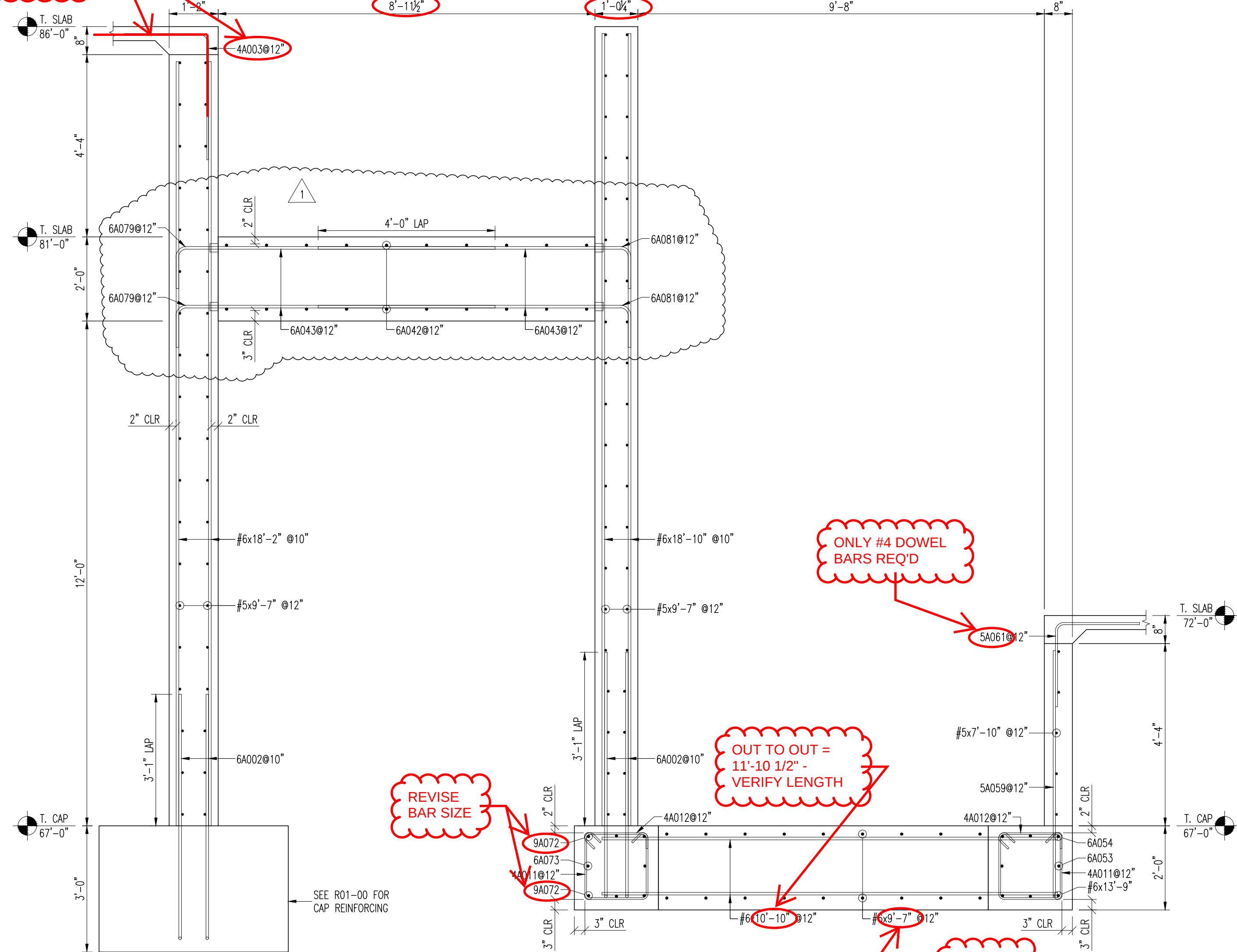
4 SECTION
SCALE: 1/2"=1'-0"

COORD W/PLMG
DWGS AND CONTR

MATCH GRADE
BEAM BOT REIN

TYPICAL PIPE PENETRATION @ GRADE BEAM

CLARIFICATION:
DOWELS ARE
24" VERT AND 36"
HORIZ - TYPICAL



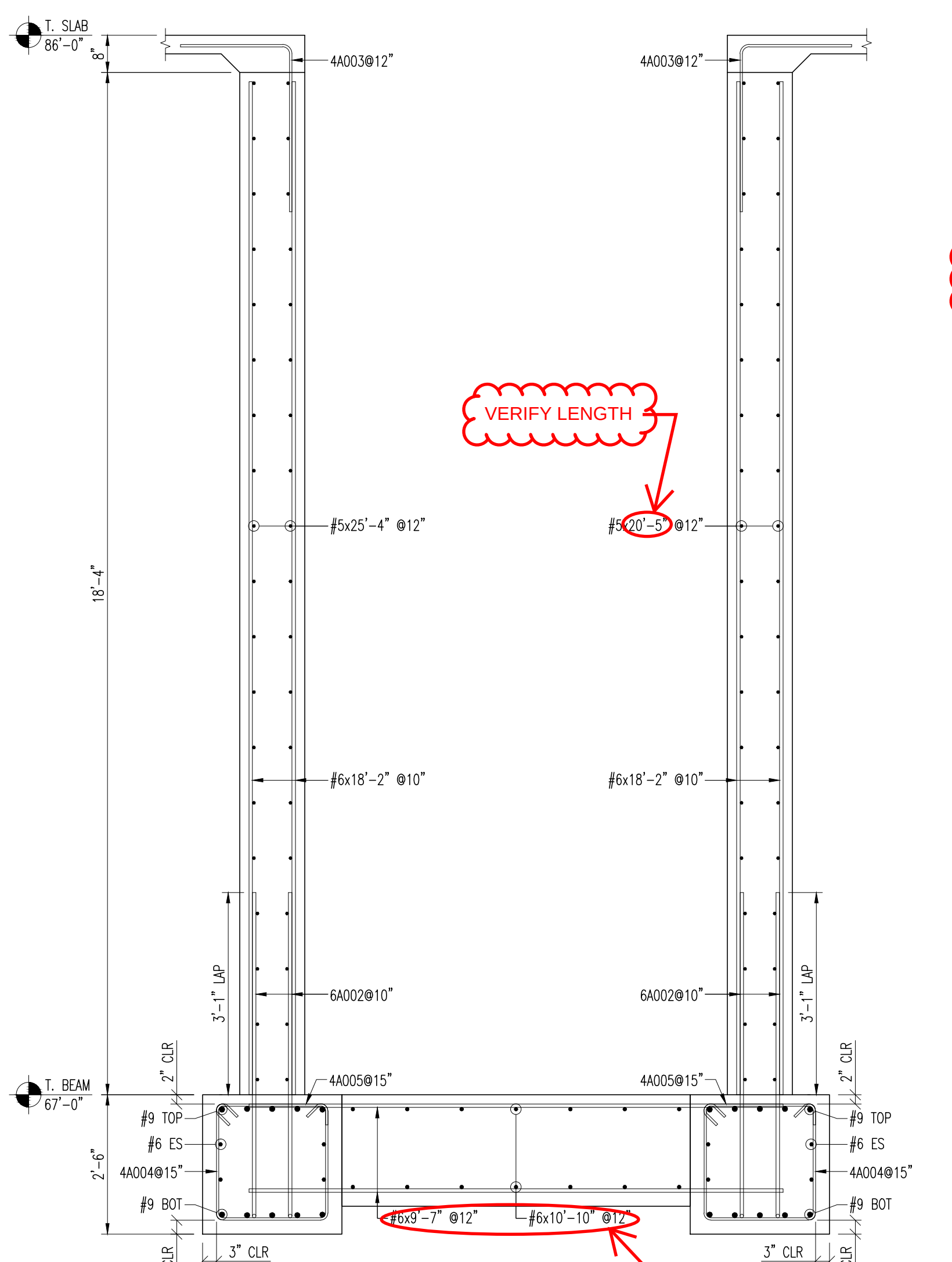
1 SECTION
SCALE: 1/2"=1'-0"

ONLY #4 DOWEL
BARS REQ'D

OUT TO OUT =
11'-10 1/2"
VERIFY LENGTH

REVISE
BAR SIZE

10'-5"
VERIFY

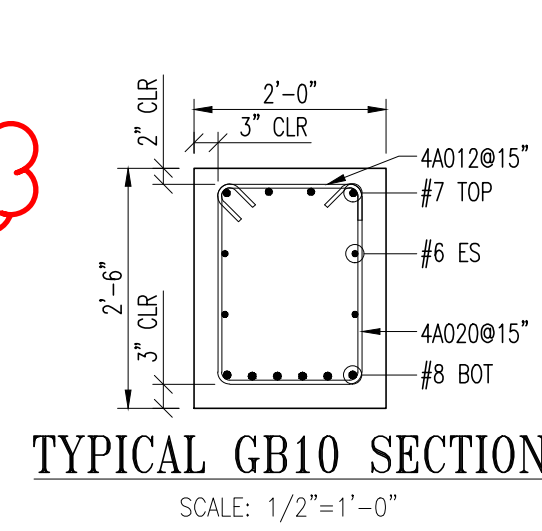
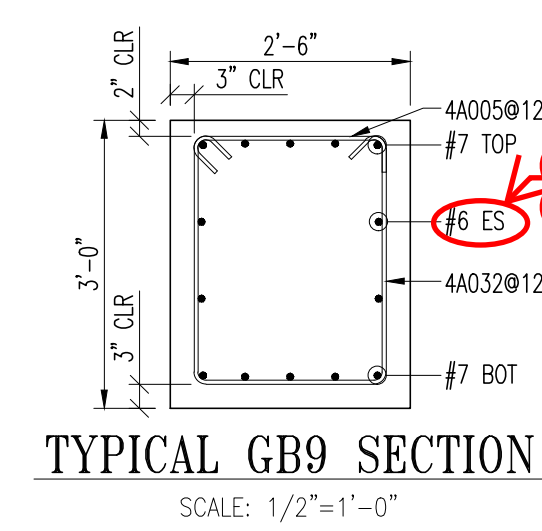
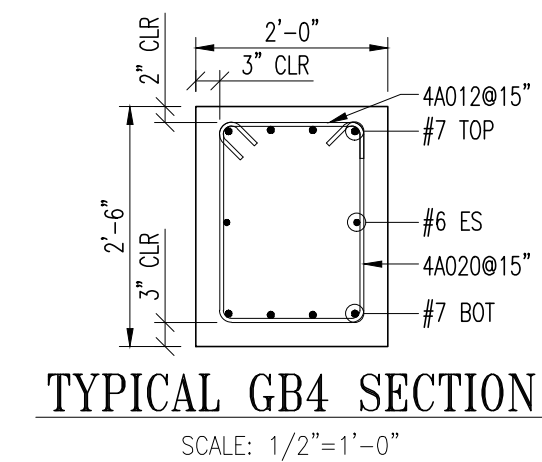
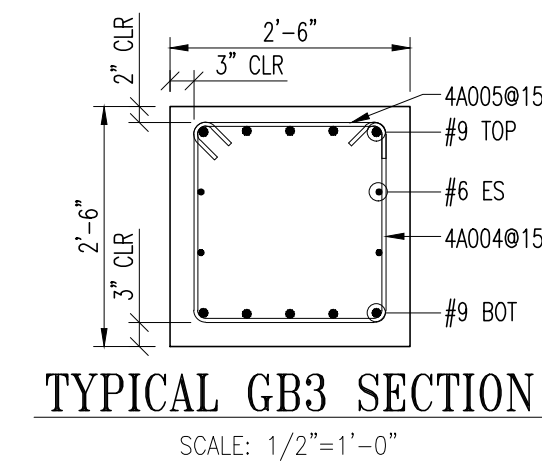
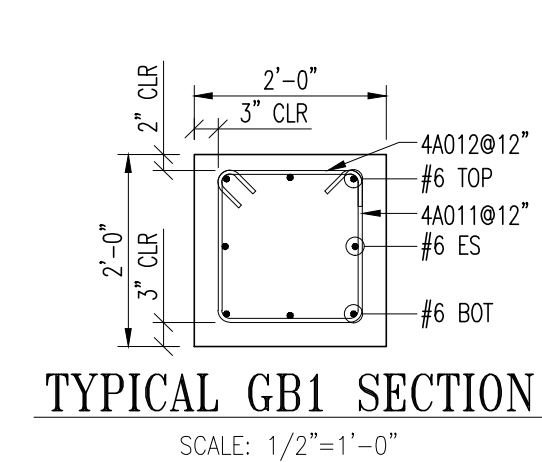
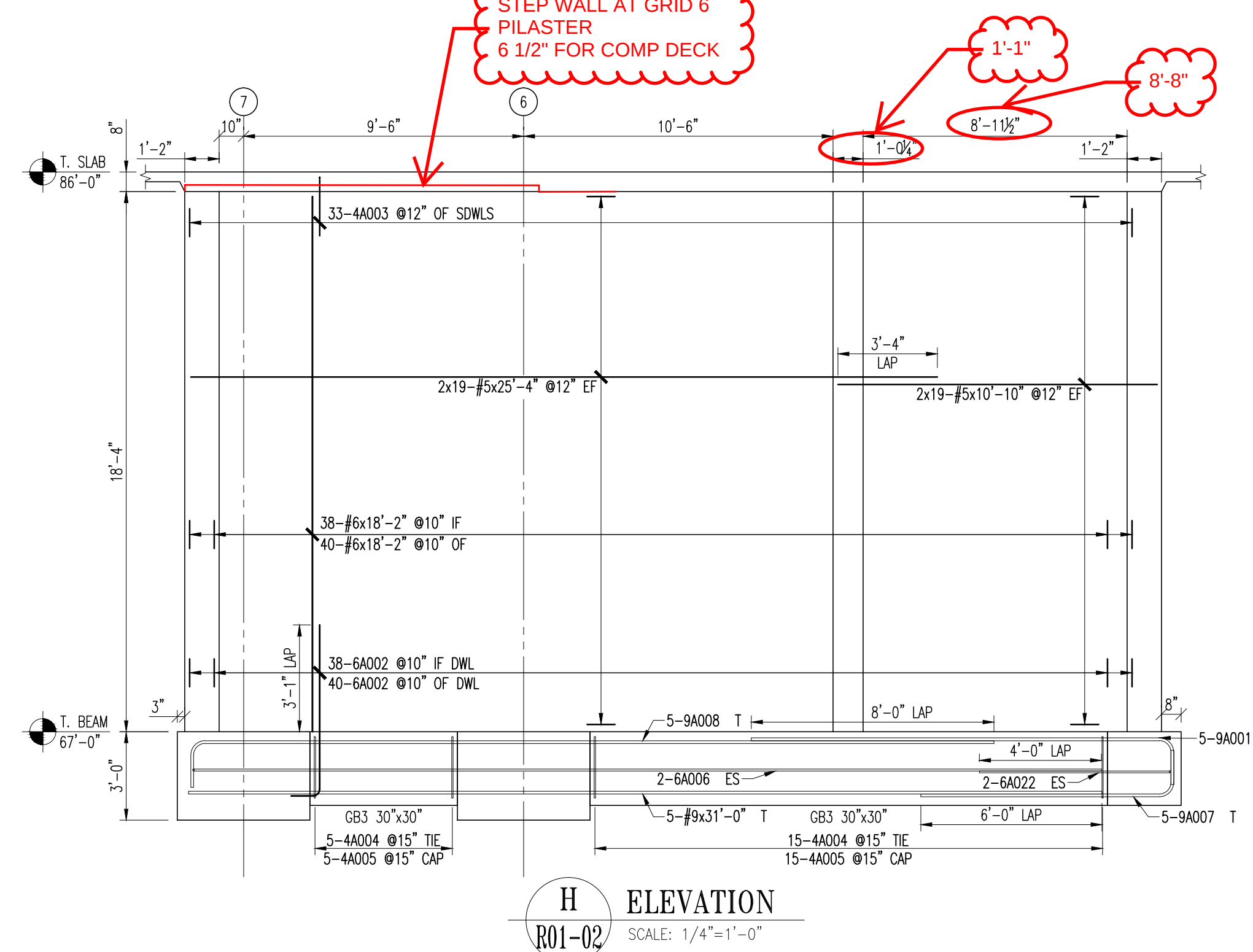
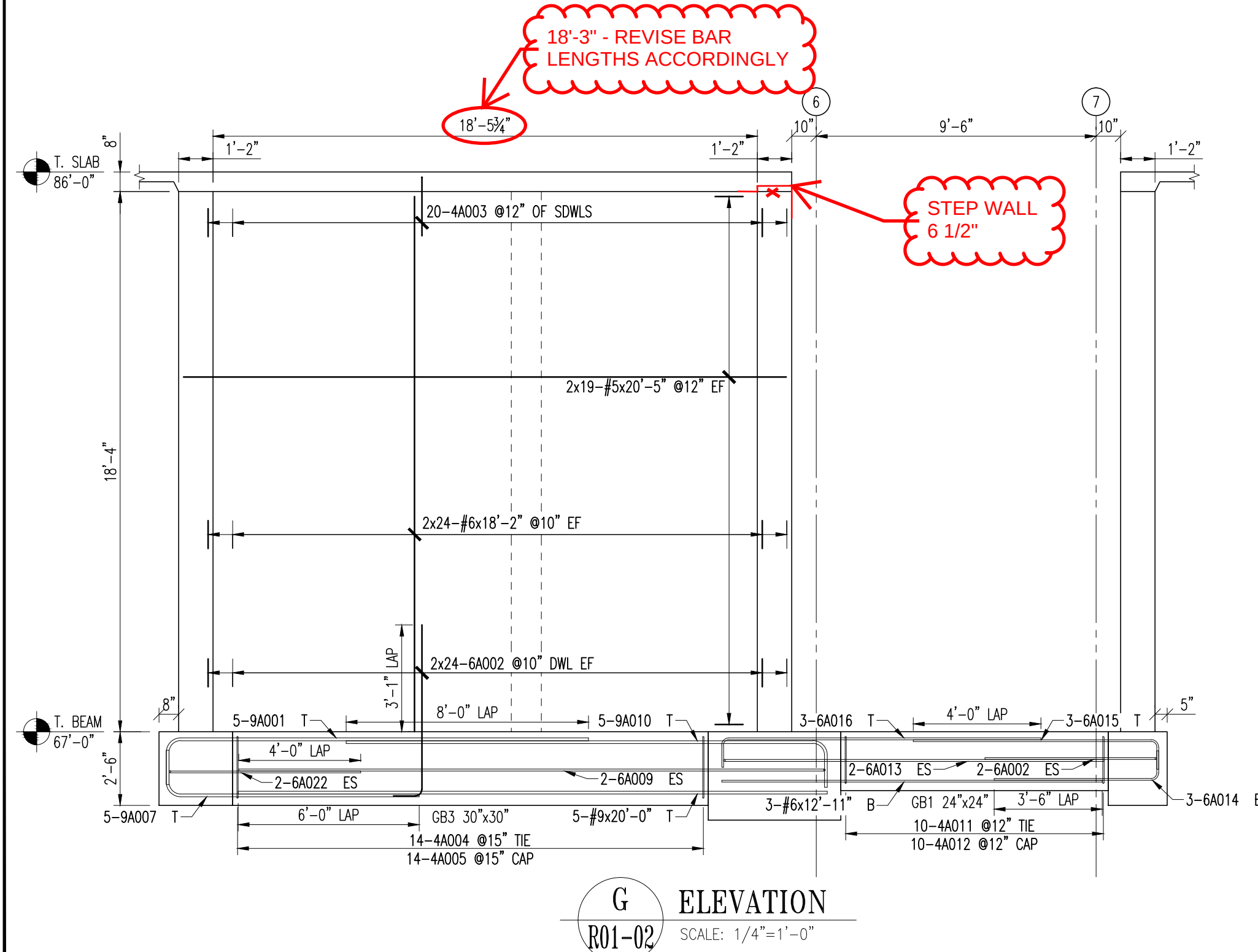
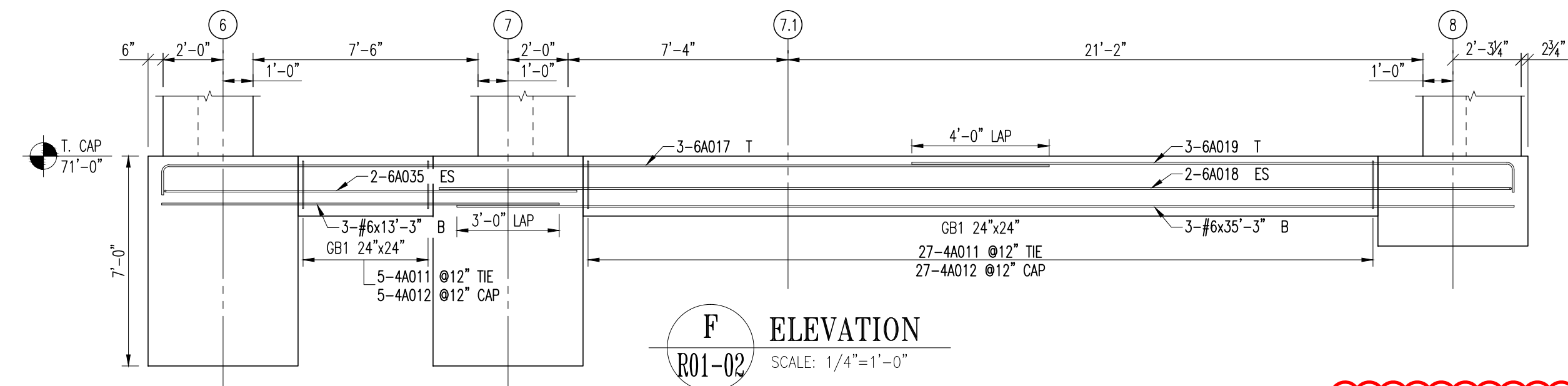
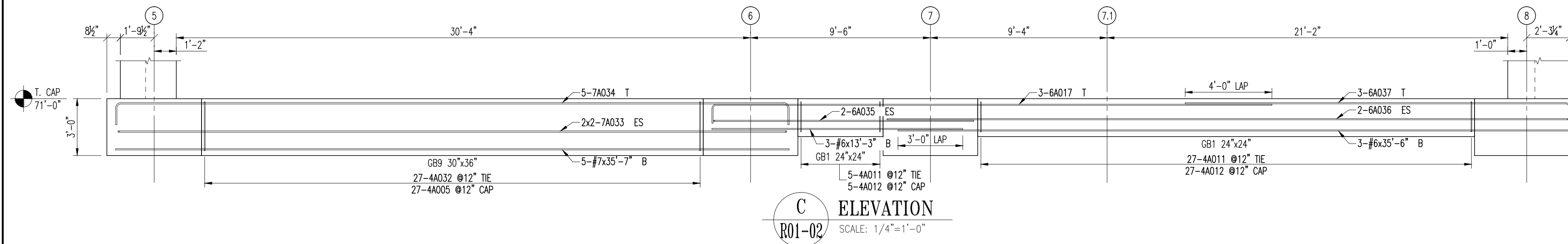
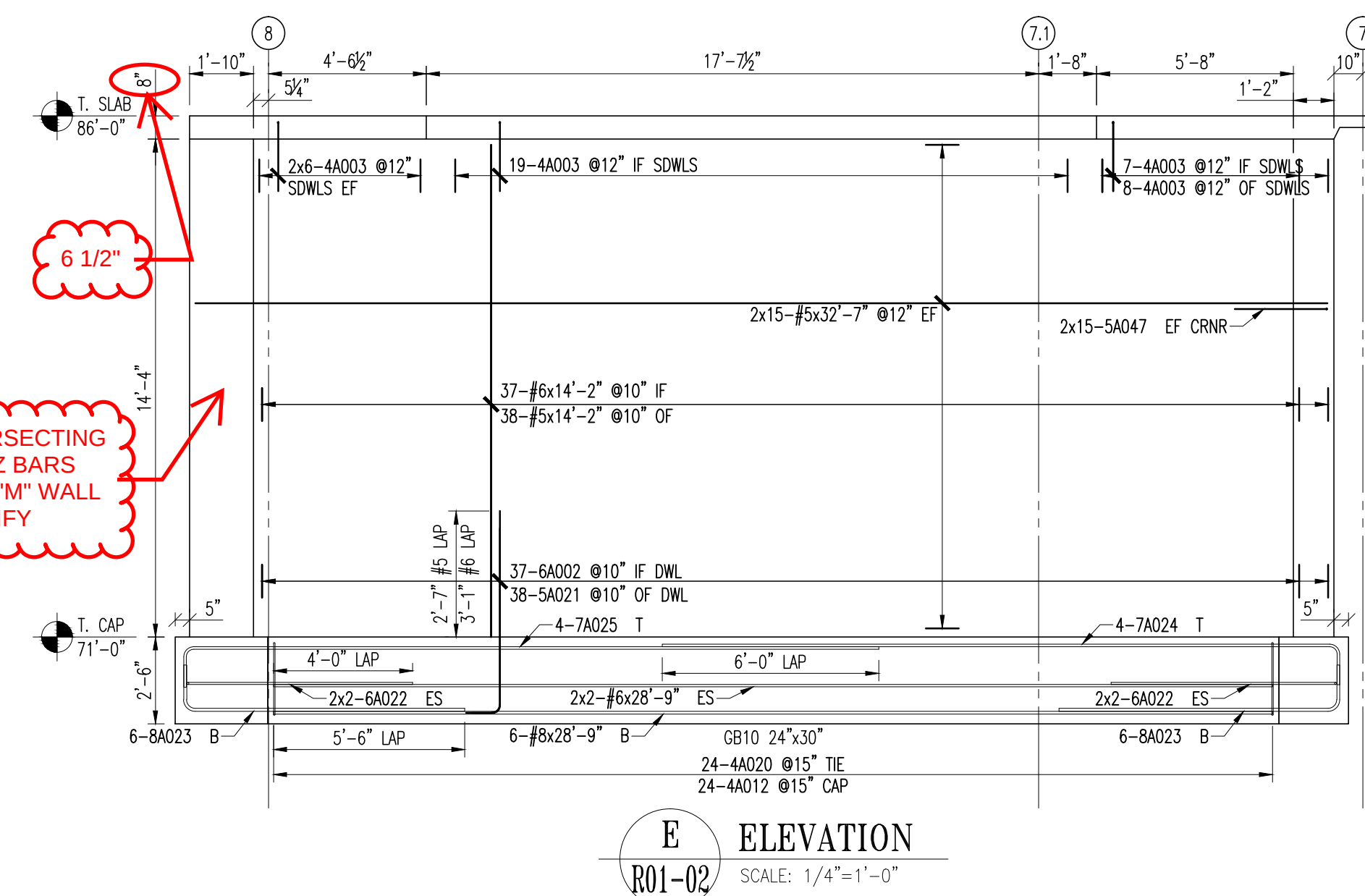
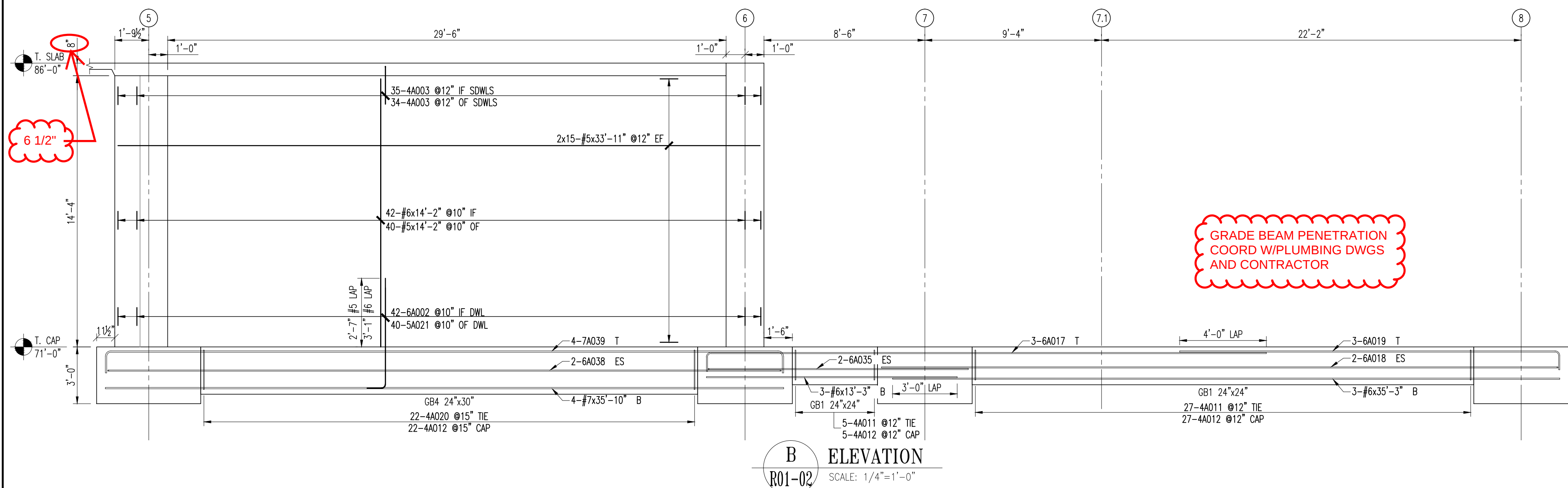
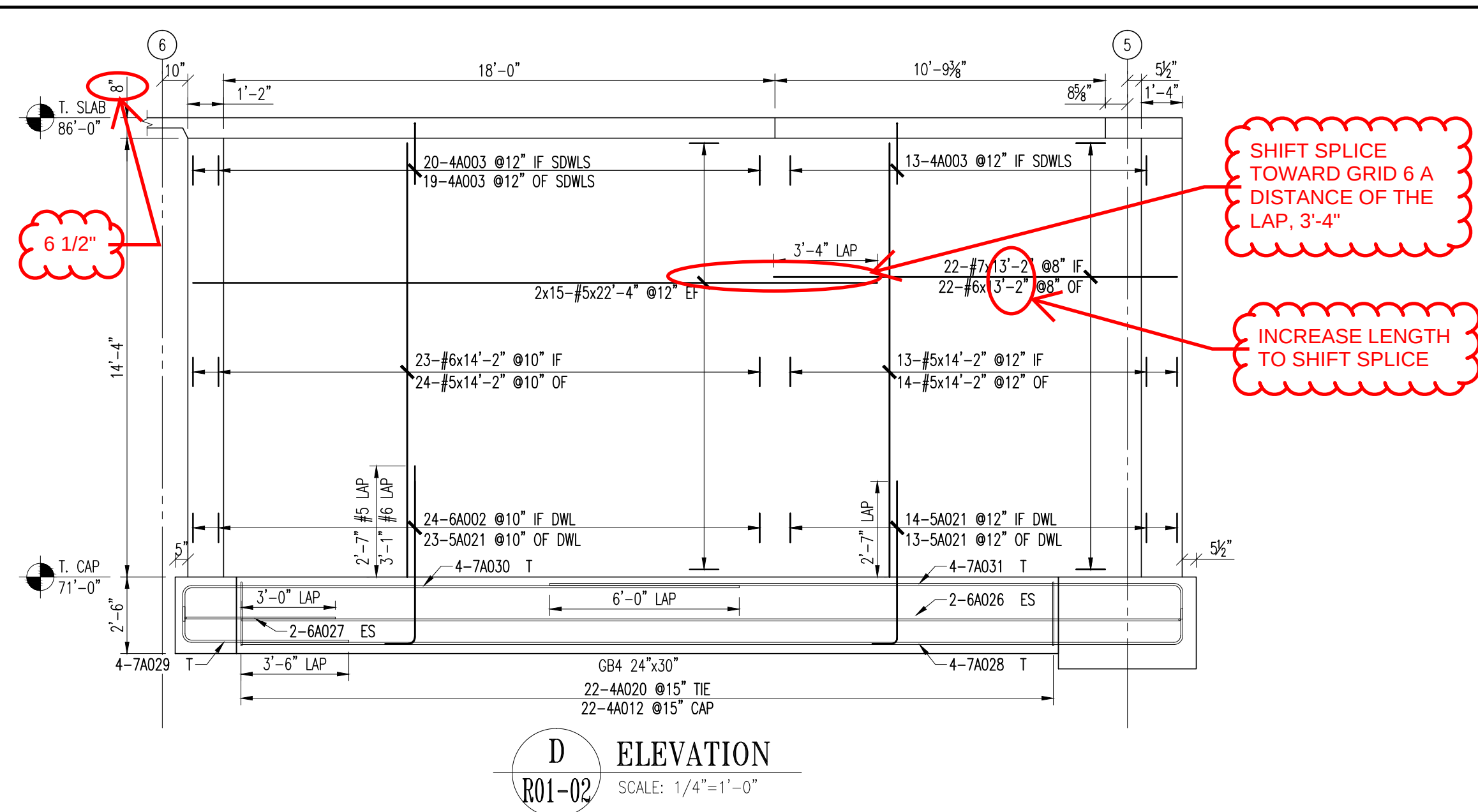
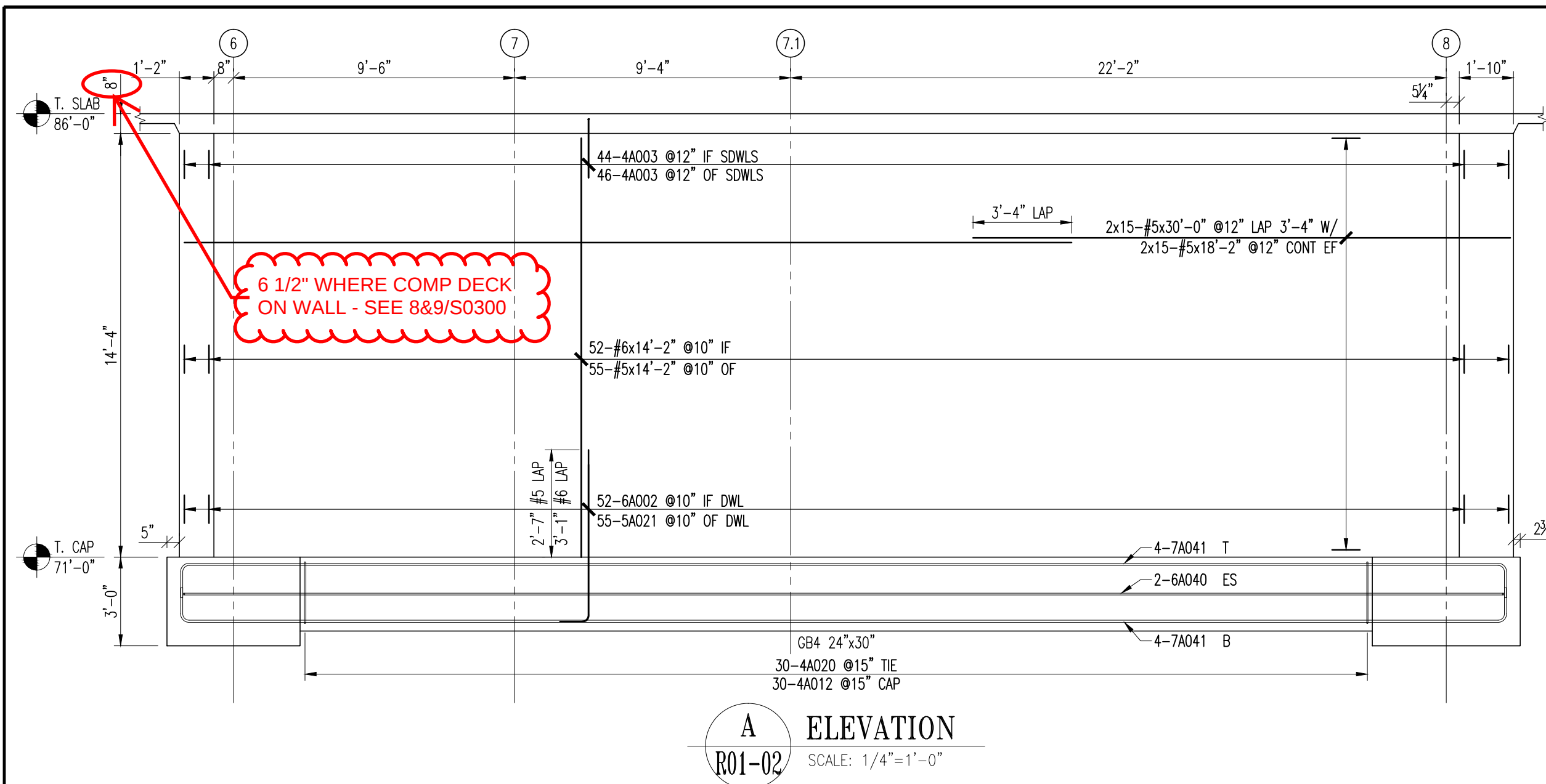


2 SECTION
SCALE: 1/2"=1'-0"

VERIFY LENGTH

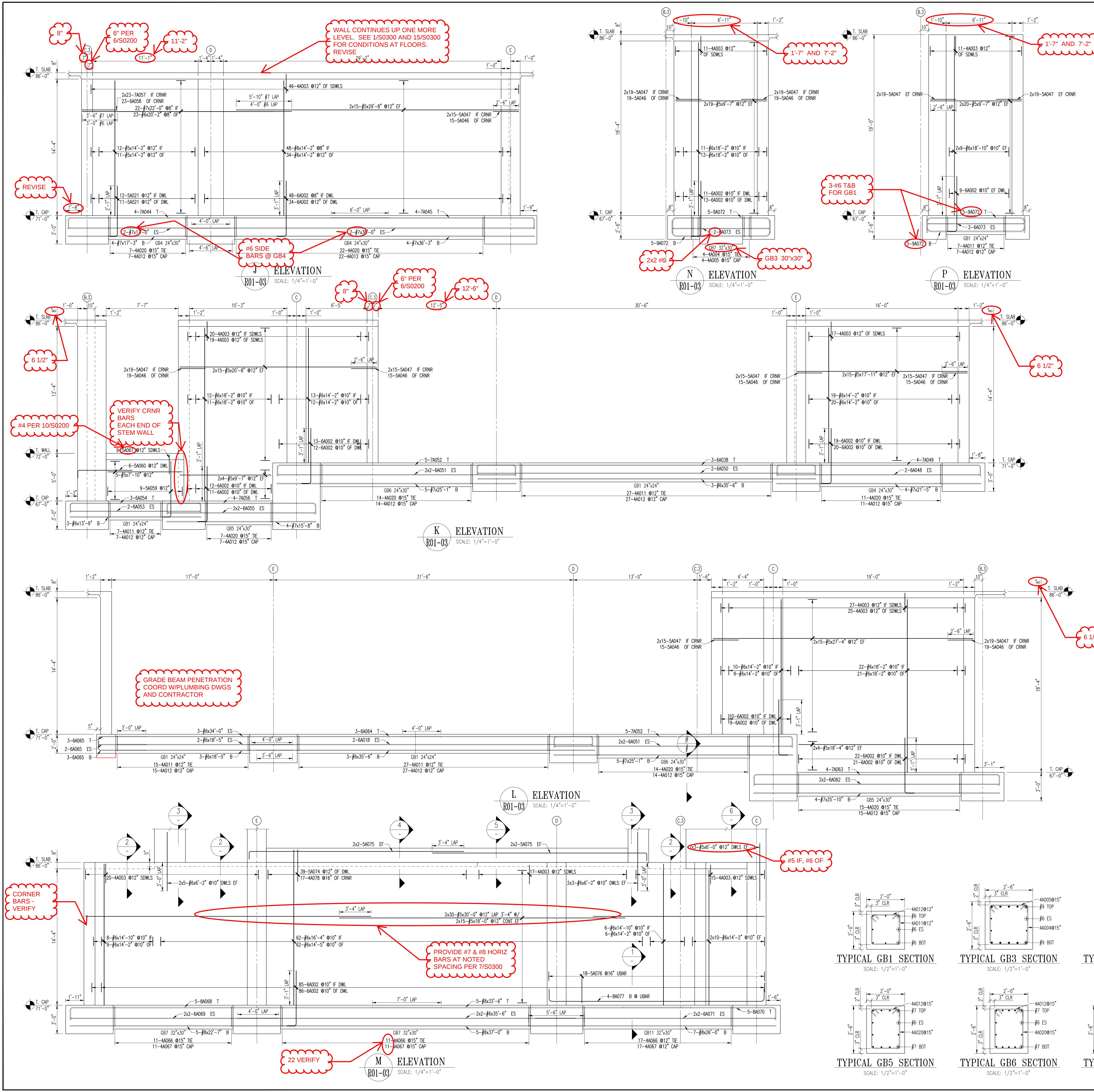
VERIFY LENGTHS

Revisions and Issue Record			
No.	Description	Date	By
1	FOR APPROVAL	5/2/2016	TEG
0	FOR APPROVAL	4/19/2016	TEG
The full intent and purpose of this drawing is the placing of reinforcing steel bars ONLY. It is NOT to be used as a means of communication between the Architect, Engineer, Contractor or any other Sub-trades.			
THIS DRAWING IS NOT TO BE SCALED.			
BURR RIDGE, IL.			
HarrisRebar Reinforcing Steel National Strength. Local Service.			
Project: WEBSTER ISB PHASE 1			
Drawing: LEVEL 0 FOUNDATION ELEV PLAN & SECTIONS			
Customer: KCI CONSTRUCTION			
Engineer: DAVID MASON & ASSOCIATES, INC.			
Date	Drawn	Chkd.	JOB No.
04/15/16	TEG		00916023
			Dwg. No.
			R01-01



CONTRACTOR OPTION:
KEEP TOP OF WALLS THIS
LEVEL AT -6 1/2" IN LIEU OF
STEPPING FROM -8".

Revisions and Issue Record			
No.	Description	Date	By
0	FOR APPROVAL	4/19/2016	TEG
The full intent and purpose of this drawing is the placing of reinforcing steel bars ONLY. It is NOT to be used as a means of communication between the Architect, Engineer, Contractor or any other Sub-trades.			
THIS DRAWING IS NOT TO BE SCALED.			
Burr Ridge, IL.			
Project: WEBSTER ISB PHASE 1			
Drawing: LEVEL 0 EAST/WEST GRADE BEAM & WALL ELEVATIONS			
Customer: KCI CONSTRUCTION			
Engineer: DAVID MASON & ASSOCIATES, INC.			
Date	Drawn	Chkd.	JOB No.
04/15/16	TEG		00916023
			Dwg. No.
			R01-02



BENDING DETAILS																	
Bar Mark	Size	Length	Type	X	Y	Z	W	V	U	T	S	R	Q	P	O	N	M
9A072	#6	15'-4"	2	1'-0"	1'-0"												
9A068	#6	4'-4"	2	1'-0"	1'-0"												
9A070	#6	17'-5"	2	1'-0"	1'-0"												
9A077	#6	25'-4"	2	1'-0"	1'-0"												
9A044	#6	34'-10"	2	1'-0"	1'-0"												
9A045	#6	22'-4"	2	1'-0"	1'-0"												
9A047	#6	23'-4"	2	1'-0"	1'-0"												
9A052	#6	27'-5"	2	1'-0"	1'-0"												
9A056	#6	18'-4"	2	1'-0"	1'-0"												
9A057	#6	4'-10"	2	1'-0"	1'-0"												
9A053	#6	35'-2"	2	1'-0"	1'-0"												
9A002	#6	6'-10"	2	1'-0"	1'-0"												
9A018	#6	36'-9"	2	1'-0"	1'-0"												
9A019	#6	37'-2"	2	1'-0"	1'-0"												
9A048	#6	23'-2"	2	1'-0"	1'-0"												
9A050	#6	33'-5"	2	1'-0"	1'-0"												
9A051	#6	26'-10"	2	1'-0"	1'-0"												
9A053	#6	15'-7"	2	1'-0"	1'-0"												
9A054	#6	15'-9"	2	1'-0"	1'-0"												
9A055	#6	17'-5"	2	1'-0"	1'-0"												
9A054	#6	5'-0"	12														
9A062	#6	27'-7"	2	1'-0"	1'-0"												
9A064	#6	27'-0"	2	1'-0"	1'-0"												
9A065	#6	4'-0"	2	1'-0"	1'-0"												
9A069	#6	22'-10"	2	1'-0"	1'-0"												
9A071	#6	26'-2"	2	1'-0"	1'-0"												
9A073	#6	12'-1"	2	1'-0"	1'-0"												
9A007	#6	6'-2"	2	0'-10"	5'-4"												
9A046	#6	5'-4"	12														
9A047	#6	3'-4"	2	0'-10"	2'-8"												
9A059	#6	6'-4"	2	0'-10"	5'-4"												
9A060	#6	6'-7"	2	0'-10"	2'-8"												
9A061	#6	4'-4"	12														
9A074	#6	4'-4"	2	1'-0"	1'-0"												
9A075	#6	23'-5"	2	0'-10"	22'-7"												
9A076	#6	7'-4"	12														
9A003	#6	5'-0"	12														
9A019	#6	2'-0"	12														
9A004	#6	6'-11"	13														
9A005	#6	2'-9"	19														
9A011	#6	5'-5"	13														
9A012	#6	2'-3"	19														
9A020	#6	6'-5"	13														
9A046	#6	7'-1"	13														
9A067	#6	2'-11"	19														
	#6	22'-7"															
	#6	33'-4"															
	#6	17'-5"															
	#6	36'-0"															
	#6	17'-0"															
	#6	21'-5"															
	#6	25'-1"															
	#6	15'-4"															
	#6	22'-0"															
	#6	25'-10"															
	#6	18'-2"															
	#6	14'-2"															
	#6	35'-4"															
	#6	13'-9"															
	#6	20'-2"															
	#6	18'-5"															
	#6	34'-0"															
	#6	14'-10"															
	#6	14'-5"															
	#6	16'-4"															
	#6	16'-10"															
	#6	14'-2"															
	#6	30'-4"															
	#6	29'-8"															
	#6	17'-11"															
	#6	30'-4"															
	#6	9'-7"															
	#6	7'-10"															
	#6	18'-4"															
	#6	27'-4"															
	#6	18'-0"															
	#6	6'-0"															

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

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

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

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

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

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

TYPICAL GB1 SECTION
SCALE: 1/2"=1'-0"

TYPICAL GB3 SECTION
SCALE: 1/2"=1'-0"

TYPICAL GB4 SECTION
SCALE: 1/2"=1'-0"

TYPICAL GB5 SECTION
SCALE: 1/2"=1'-0"

TYPICAL GB6 SECTION
SCALE: 1/2"=1'-0"

TYPICAL GB7 SECTION
SCALE: 1/2"=1'-0"

TYPICAL GB11 SECTION
SCALE: 1/2"=1'-0"

Revisions and Issue Record

No.	Description	Date	By
0	FOR APPROVAL	4/19/2016	TEG

THIS DRAWING IS NOT TO BE SCALED.

HarrisRebar
REINFORCING STEEL
NATIONAL STRENGTH. LOCAL SERVICE.

Project: WEBSTER ISB PHASE 1

Drawing: LEVEL 0 EAST/WEST GRADE BEAM & WALL ELEVATIONS CONT.

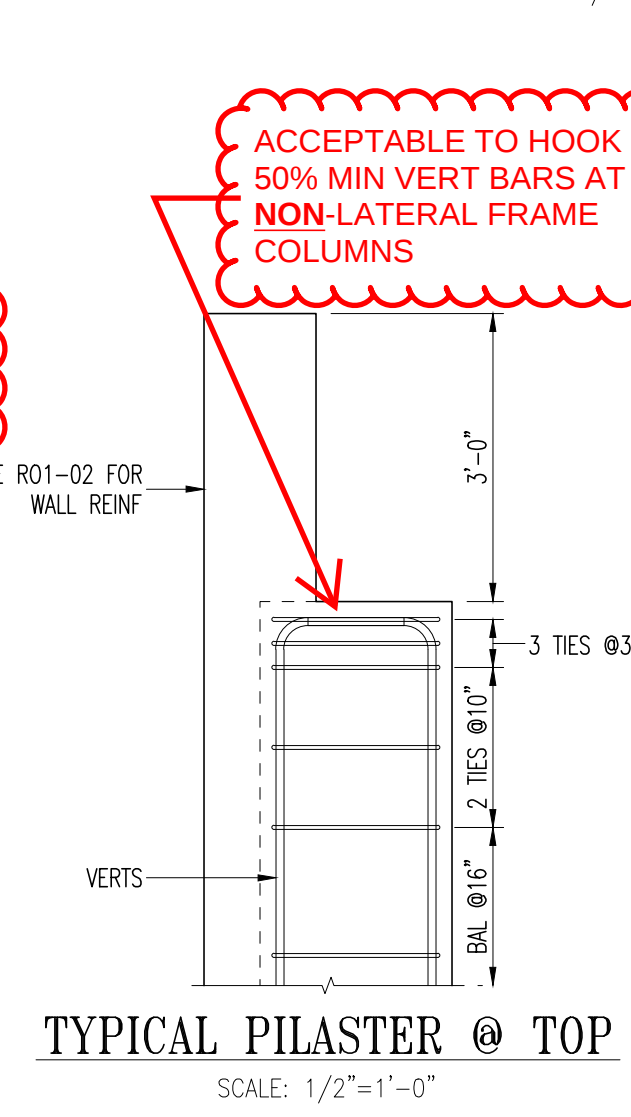
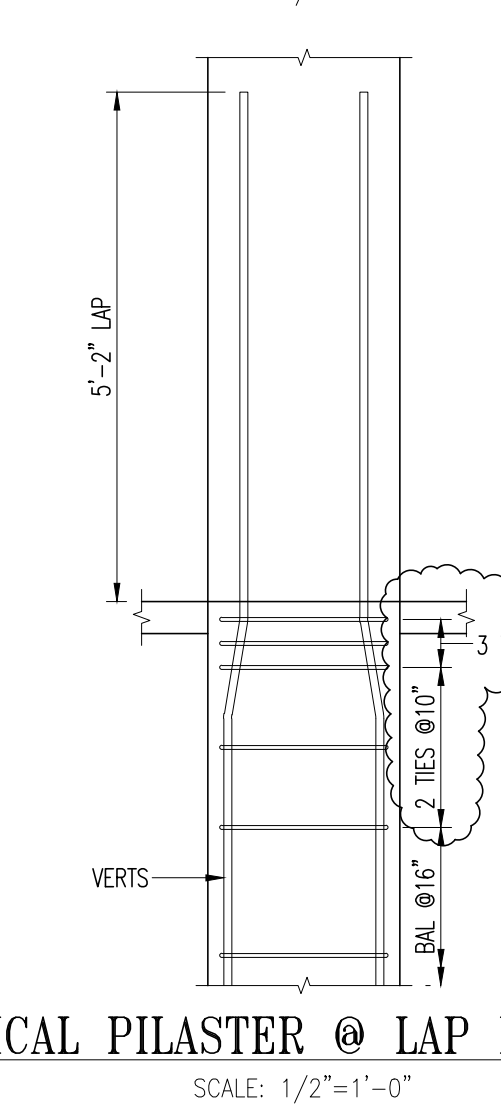
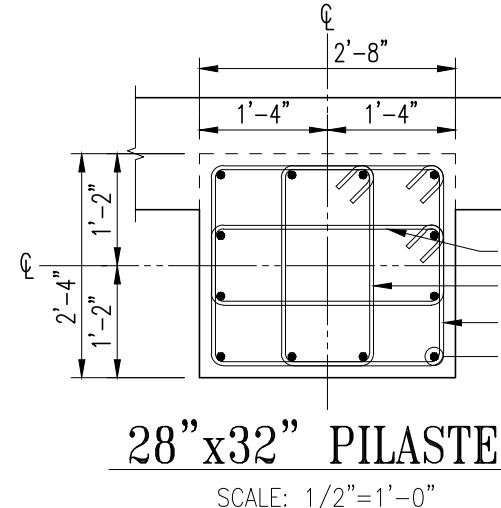
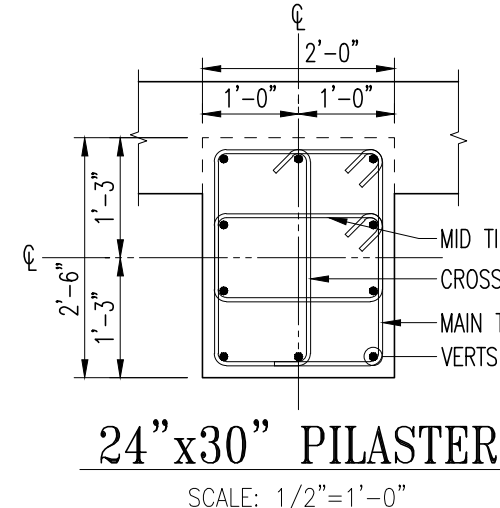
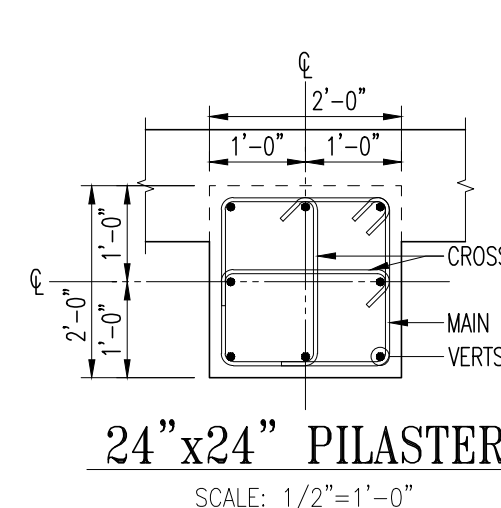
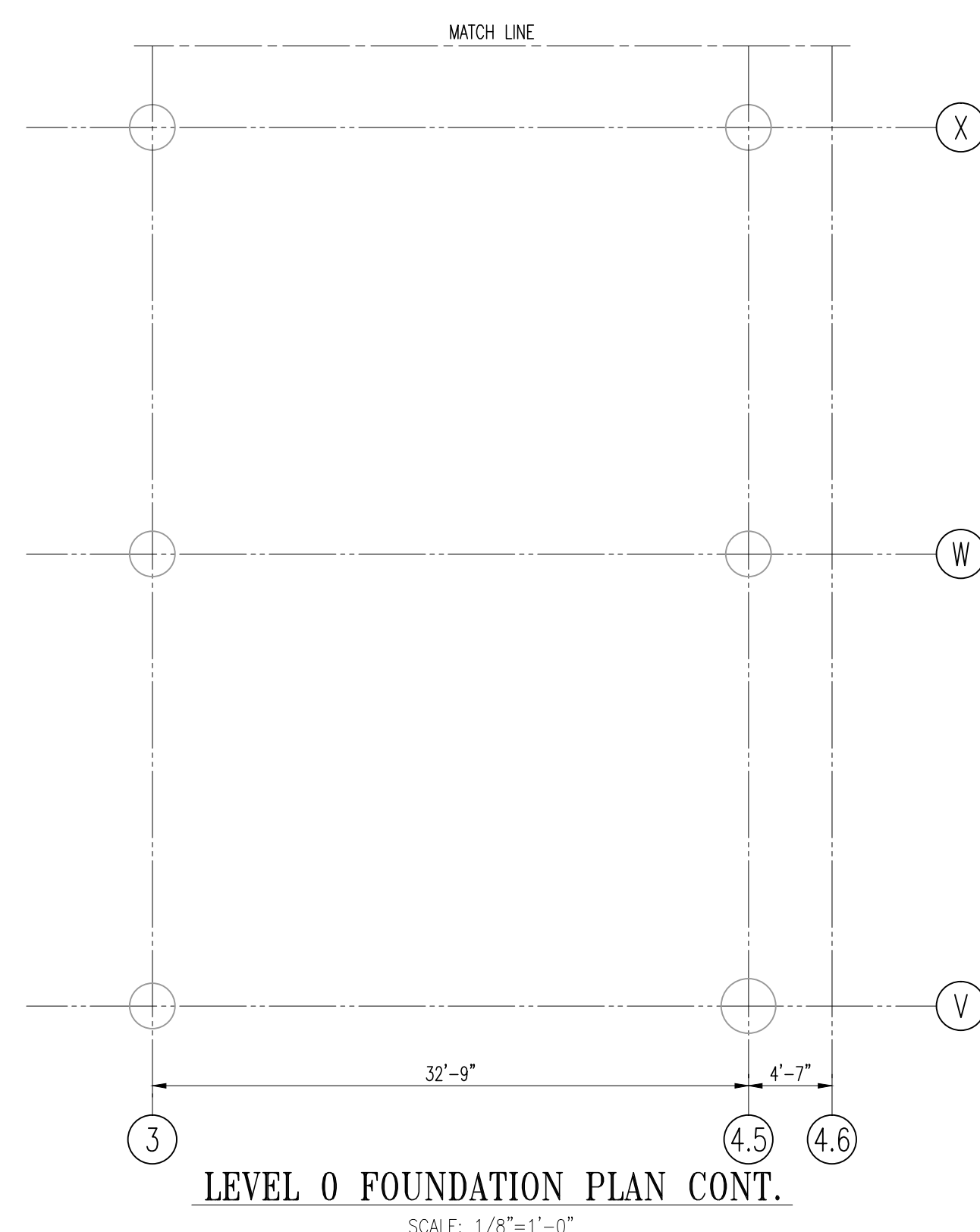
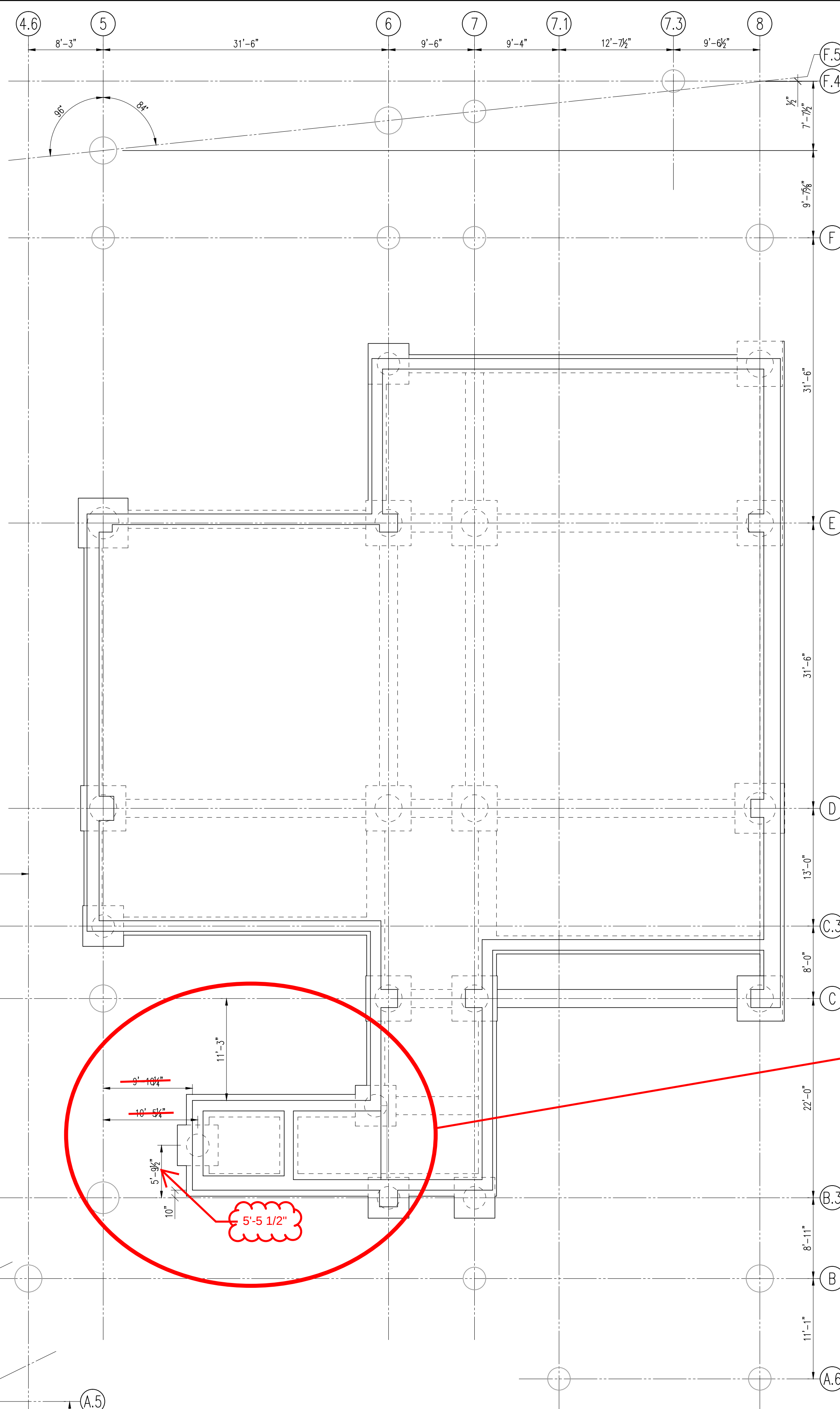
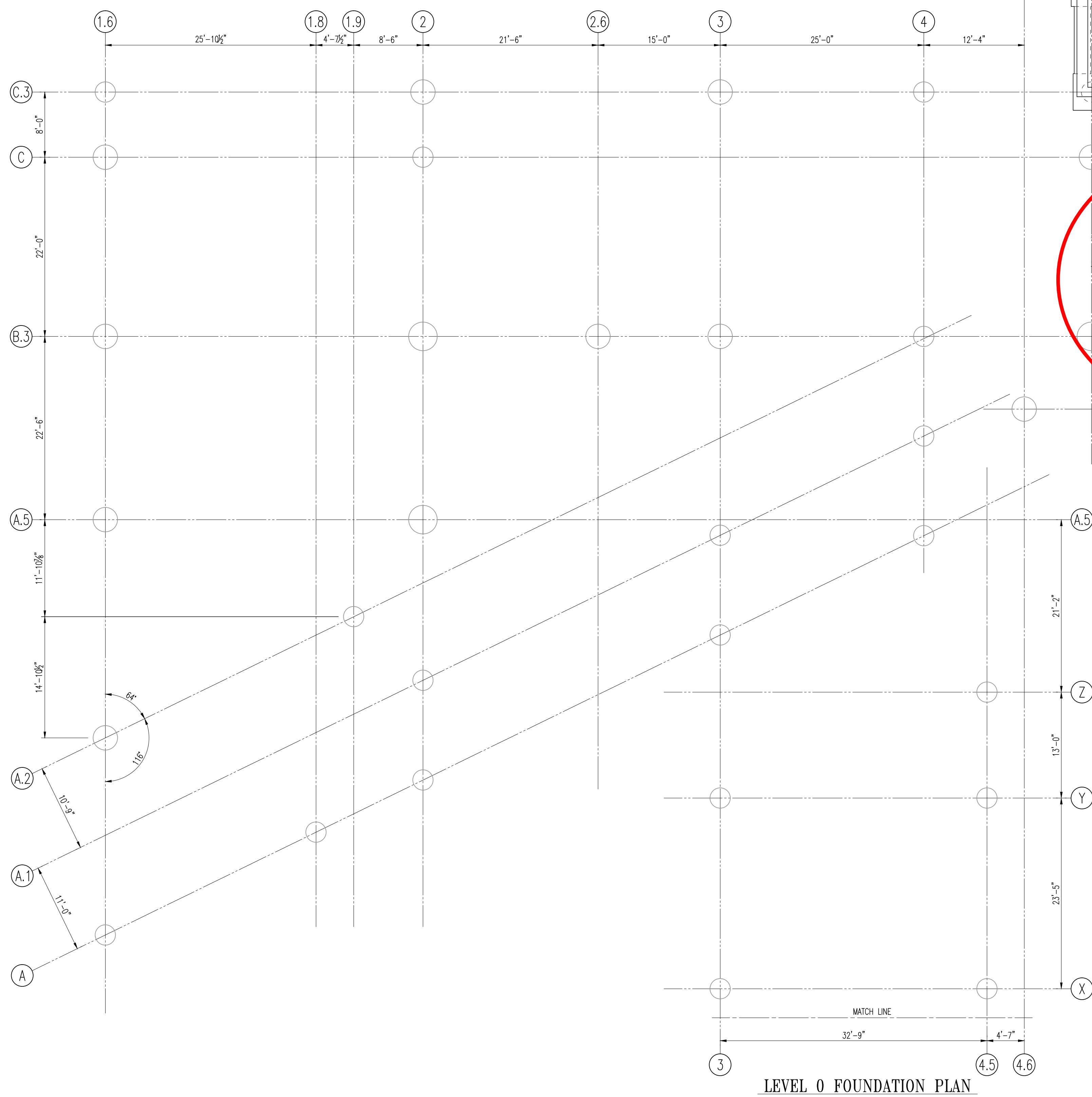
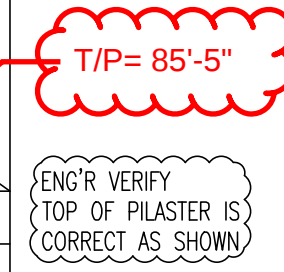
Customer: KCI CONSTRUCTION

Engineer: DAVID MASON & ASSOCIATES, INC.

Date	Drawn	Chkd.	JOB No.	Dwg. No.
04/15/16	TEG		00916023	R01-03

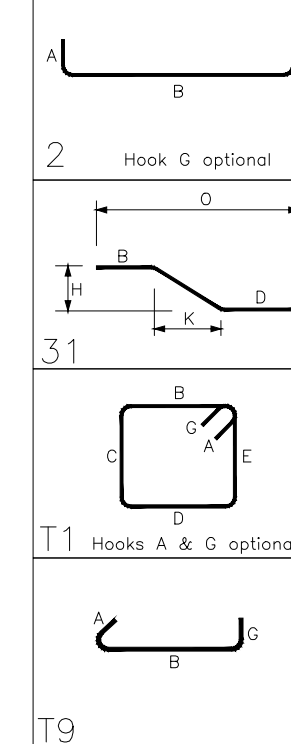
PIILASTER MARK	E-5	E-6	E-8	D-5	D-8
T. PIILASTER	97'-0"		97'-0"		97'-0"
SIZE	24"x24"		24"x30"		24"x24"
TIES	12-4A003 T 303'S 2 @10' R @16' 2x12-4A005 CROSS EW		12-4A008 T 303'S 2 @10' R @16' 12-4A009 CROSS 12-4A010 MID		12-4A013 T 303'S 2 @10' R @16' 12-4A015 CROSS 12-4A014 MID
VERTICAL	8-BA011	10-BA011	8-BA011	8-BA011	
LEVEL 1 ELEV.	86'-0"	83'-0"	86'-0"	82'-0"	86'-0"
SIZE	24"x24"	24"x24"	24"x30"	28"x32"	24"x24"
TIES	14-4A003 T 303'S 2 @10' R @16' 2x14-4A005 CROSS EW	13-4A003 T 303'S 2 @10' R @16' 2x13-4A005 CROSS EW	14-4A008 T 303'S 2 @10' R @16' 14-4A009 CROSS 14-4A010 MID	12-4A013 T 303'S 2 @10' R @16' 12-4A015 SW 12-4A014 LH	14-4A003 T 303'S 2 @10' R @16' 2x14-4A005 CROSS EW
VERTICAL	8-BA002	8-BA006	10-BA002	12-BA011	8-BA002
DOWELS/ TEMP TIES	8-BA001 DWLS 3-4A004 TEMP	8-BA001 DWLS 3-4A004 TEMP	10-BA001 DWLS 3-4A007 TEMP	12-BA001 DWLS 3-4A012 TEMP	8-BA001 DWLS 3-4A004 TEMP
TOP OF FTG/PIER	71'-0"	71'-0"	71'-0"	71'-0"	71'-0"

PIHLSTER MARK	C-6	C-7	C-8	B.3-6
T. PIHLSTER			97'-0"	
SIZE			24'x24"	
TIES			12-44003 T 3/8" x 2 @10' R @16' 2x12-44005 CROSS EW	
VERTICAL			8-8A011	
LEVEL 1 ELEV.	83'-0"	83'-0"	86'-0"	83'-0"
SIZE	24'x24"	24'x24"	24'x24"	24'x24"
TIES	13-44003 T 3/8" x 2 @10' R @16' 2x13-44005 CROSS EW	13-44003 T 3/8" x 2 @10' R @16' 2x13-44005 CROSS EW	14-44003 T 3/8" x 2 @10' R @16' 2x14-44005 CROSS EW	16-44003 T 3/8" x 2 @10' R @16' 2x16-44005 CROSS EW
VERTICAL	8-8A006	8-8A006	8-8A002	8-8A016
DOWELS/ TEMP TIES	8-8A001 DWLS 3-4A004 TEMP	8-8A001 DWLS 3-4A004 TEMP	8-8A001 DWLS 3-4A004 TEMP	8-8A001 DWLS 3-4A004 TEMP
TOP OF FTG/PIER	71'-0"	71'-0"	71'-0"	67'-0"

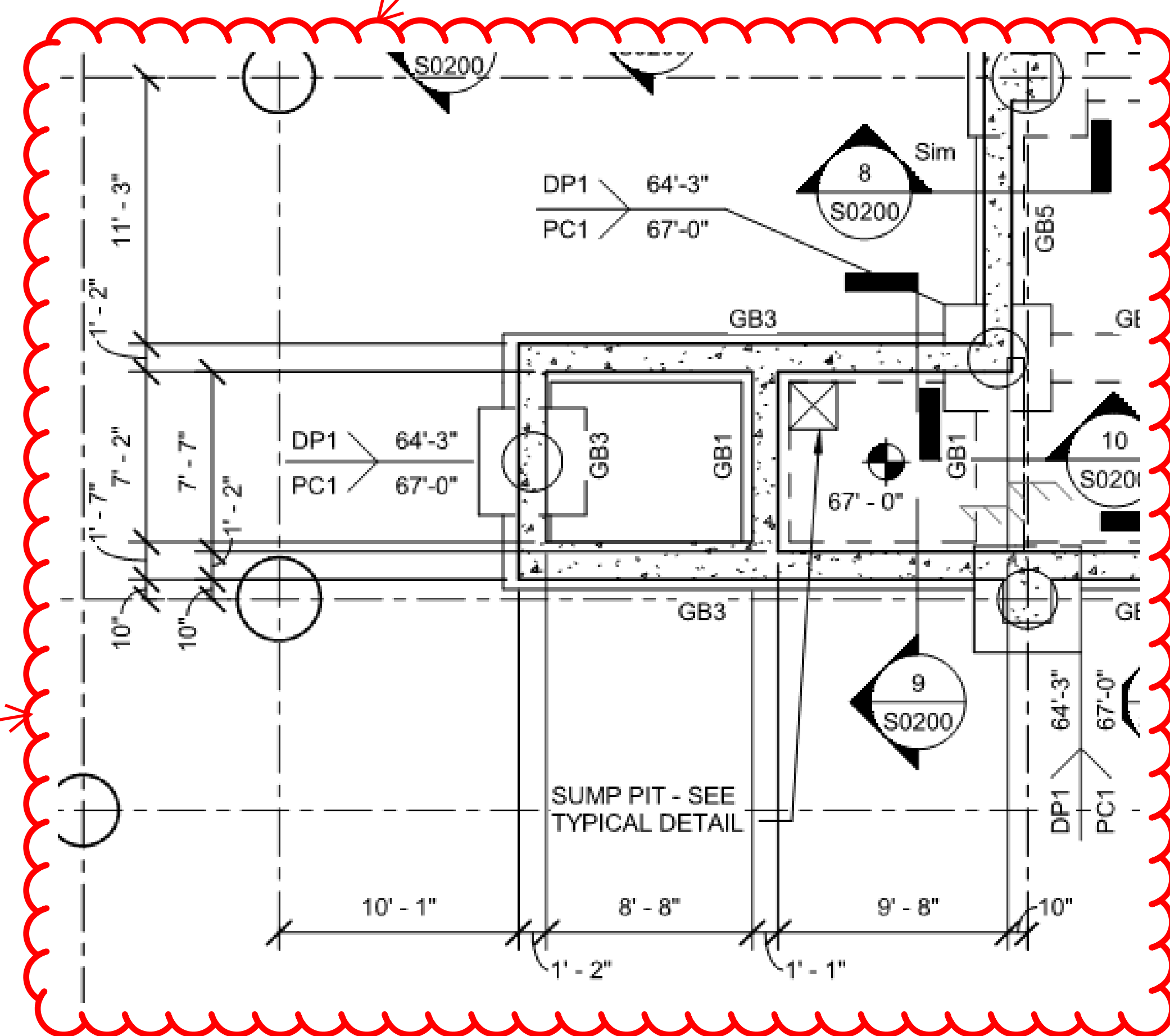


0	FOR APPROVAL		4/25/2016	TEC
No.	Description		Date	By
Revisions and Issue Record				
The full intent and purpose of this drawing is the placing of reinforcing steel bars ONLY. It is NOT to be used as a means of communication between the Architect, Engineer, Contractor or any other Sub-trades. THIS DRAWING IS NOT TO BE SCALED.  HarrisRebar Reinforcing Steel National Strength. Local Service. BURR RIDGE, IL. DETAILED AT: PRINCETON, IL PHONE: (312) 676-5009 FAX: (312) 676-8511 Project: WEBSTER ISB PHASE 1 Drawing: LEVEL 0 PILASTER SCHED & SEC Customer: KCI CONSTRUCTION Engineer: DAVID MASON & ASSOCIATES, INC				
Date	Drawn	Chkd.	JOB No.	Dwg. No.
04/25/16	TEG		00916023	R01-04

Drawing Size: 901-04				BENDING DETAILS															
Bar Mark	Size	Total Length	Type	1"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"
B0001	#3	20'-3 1/2"	1	1"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"
B0002	#3	20'-3 1/2"	1	1"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"
B0006	#3	15'-2 1/2"	1	1"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"
B0011	#3	15'-2 1/2"	1	1"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"
B0016	#3	17'-2 1/2"	1	1"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"
A0003	#3	7'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0004	#3	5'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0005	#3	2'-4 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0007	#3	6'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0008	#3	6'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0009	#3	5'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0010	#3	6'-1 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0012	#3	7'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0013	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0014	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0015	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0016	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0017	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0018	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0019	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0020	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0021	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"
A0022	#3	9'-9 1/2"	1	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	0'-4 1/2"



NOTE ELEVATOR PIT
AND WALL DIMENSIONS.
GC TO COORD FINAL
INFORMATION
W/ELEVATOR MANUF



SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

PROJECT NAME	
ADDRESS	
NUMBER	
OWNER	
ARCHITECT / ENGINEER	
SUBMITTED BY	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
CRITICAL	

ITEM BEING SUBMITTED (check only one)

- | | | |
|---|--|--|
| ☐ Shop Drawings | ☐ Certification / Qualifications | ☐ Coordination Drawing |
| ☐ Samples (____ copies) | ☐ Record Documents | ☐ Calculations |
| ☐ LEED Submittal | ☐ Product Data | ☐ Schedules |
| ☐ Other _____ | ☐ O&M Manuals | |

ITEM BEING SUBMITTED FOR (check only one)

- ☐ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION (SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By: **Devin D. Gates**

REVIEWED BY

DATE

To be completed by Reviewer

CANNON DESIGN SUBMITTAL NUMBER
RECEIVED DATE
☐ A. No Exceptions Taken No further review of submittal is required.
☐ B. Make Corrections Noted Incorporate corrections in work; resubmission is not required.
☐ C. Revise and Resubmit Revise as noted, and resubmit for review.
☐ D. Rejected Submittal is not in compliance with Contract Documents; provide new submittal.
☐ E. For Record / Information Only Submittal was reviewed for Record / Information purposes only.
☐ F. Not Required for Review Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

SHOP DRAWING / SUBMITTAL REVIEW	
☐ NO EXCEPTION TAKEN	☒ EXCEPTIONS NOTED; RESUBMITTAL NOT REQUIRED
☐ REJECTED	
☐ REVIEWED FOR INFORMATION ONLY	☐ REVISE AND RESUBMIT AS NOTED
Checking is only for general conformance with the design concept of the project and general compliance with the information given in the Contract Documents. Any action shown is subject to the requirements of the plans and specifications. Contractor is responsible for: Dimensions which shall be confirmed and correlated at the job site, fabrication processes and techniques of the construction, coordination of his work with that of all other trades and the satisfactory performance of his work.	
DAVID MASON & ASSOCIATES, INC.	
REVIEW BY: <u>JYW</u>	DATE: <u>05/25/2016</u>

REVIEWED BY

DATE



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0032

Paric Corporation

PROJECT: Webster University Interdisciplinary Science Building

DATE: 05/04/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: steel reinforcement shop drawings level 00
foundation grade

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☒ Shop Drawings	☐ Approval	☒ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☐ Other:	☐ Separate Cover Via:	☒ Due Date: 03/07/2016

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		033000-008	1		05/04/2016	steel reinforcement shop drawings level 00 foundation grade beams, walls, and pilasters	Open

NOTES:

CC:

Signed: _____
Devin Gates



KCI Construction Company, Inc.
ST. LOUIS: 10315 Lake Bluff Drive | St. Louis, MO 63123
LEBANON: 119 West Fremont | Lebanon, MO 65536

O: 314.894.8888
F: 314.894.7418
www.kciconstruction.com

SUBMITTAL TRANSMITTAL

Date Sent: 05/03/2016

Project: Webster University –
Interdisciplinary Science Building

Project #: 16-008

Subject: 03 3000 Cast-In-Place Concrete –
Steel Reinforcing Shop Drawings –
Level 00 Foundation Grade Beams,
Walls, and Pilasters

Submittal ID: 0006

Type: Submittal

Purpose: For Approval

Sent Via: Email (PDF)

Transmitted To:

Devin Gates
Paric
77 Westport Plaza, Suite 250
St. Louis, MO, 63146
Phone: (636) 561-9592
Email: ddgates@paric.com

Transmitted From:

Kyle Nieman
KCI Construction Company
10315 Lake Bluff Drive
St. Louis, MO 63123
Phone: (314) 200-6486
Email: knieman@kciconstruction.com

Contents:

Qty: 1 Dated: 05/03/2016 Submittal Package No.: 0006 – 03 3000 – 00

Description: 03 3000-00_Cast-In-Place Concrete – Steel Reinforcing Shop Drawings – Level 00
Foundation Grade Beams, Walls, and Pilasters

Remarks: LEED worksheet and supporting documentation included (worksheet is typical for all 03 3000 steel reinforcing). Please review and return at your earliest opportunity. Thanks,

 05/03/2016

Kyle Nieman
KCI Construction Company

A BUILDER, NOT A BROKER.

General Building | Design/Build | Heavy Industrial | Transportation



KCI Construction Company, Inc.
ST. LOUIS: 10315 Lake Bluff Drive | St. Louis, MO 63123
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WEBSTER UNIVERSITY – INTERDISCIPLINARY SCIENCE BUILDING

St. Louis, MO

Submittal Description: Cast-In-Place Concrete – Steel Reinforcing Shop Drawings – Level 00
Foundation Grade Beams, Walls, and Pilasters

Submittal #: 0006 – 03 3000 – 00

Notes: LEED worksheet and supporting documentation
included (worksheet is typical for all 03 3000
steel reinforcing).

This submittal/drawing has been reviewed and found to
be in general conformance with the contract documents.

APPROVED

☒

APPROVED AS NOTED

☐

REVISE AND RESUBMIT

☐

03 3000
SPEC SECTION

05/03/2016
DATE

KYLE NIEMAN
KCI CONSTRUCTION CO.

A BUILDER, NOT A BROKER.

General Building | Design/Build | Heavy Industrial | Transportation