

— SYMBOL LEGEND —

<p>PLAN TITLE</p> <p>DESCRIPTION</p> <p>PLAN NUMBER</p> <p>SHEET NUMBER</p> <p>FRAMING PLAN</p>	<p>ELEVATION VIEW</p> <p>VIEW DIRECTION</p> <p>ELEVATION NUMBER</p> <p>SHEET NUMBER</p> <p>PARTIAL X ELEVATION</p> <p>LOOKING Y ALONG GRIDLINE (Z)</p>	<p>ELEVATION TITLE</p> <p>DESCRIPTION</p> <p>ELEVATION NUMBER</p> <p>SHEET NUMBER</p> <p>PARTIAL X ELEVATION</p> <p>LOOKING Y ALONG GRIDLINE (Z)</p>	<p>NORTH ARROW</p>	<p>REVISIONS</p> <p>REVISION NUMBER</p> <p>CURRENT REVISION</p>	<p>ELEVATION HEIGHT MARKER</p> <p>ELEVATION DESCRIPTION</p> <p>X FLOOR</p> <p>0'-0"</p> <p>ELEVATION HEIGHT</p>	<p>DETAIL REFERENCE</p> <p>DETAIL NUMBER</p> <p>SHEET NUMBER</p> <p>EX XX</p>	
DRAWN BY		CHECKED BY		PROJECT NUMBER		DRAWING NUMBER	
I.N.		I.N.		DEMO01		E1.01	
ISSUED FOR APPROVAL		NO.		BY		DATE	
0							

— HARDWARE FINISHES —

ELECTRO-PLATED	EP
EPOXY COATED	EC
GALV-A-COAT	GC
GALVANIZED SHEET	GALV
HOT DIPPED GALVANIZED	HDC
PAINTED	PTD
PLAIN	P
STAINLESS STEEL	SS

— ABBREVIATIONS —

* NOTE: DEFINITIONS ARE THE SAME WITH OR WITHOUT PERIODS

ABOVE FINISH FLOOR	AFF	JOIST	JST
ADDITION	ADD	KIP	K
ADDENDUM	ADD	LEFT HAND	LH
AGGREGATE	AGG	LENGTH	LG
ALTERNATE	ALT	LENGTH STANDARD	LS
AMERICAN SOCIETY FOR TESTING MATERIALS	ASTM	LINEAL	LIN
ANCHOR BOLT	AB	LIVE LOAD	LL
ANGLE	L	LOCATION	LOG
APPROVED	APPD	LONG	LG
APPROXIMATE	APPROX	LONG LEG HORIZONTAL	LLH
ARCHITECT	ARCH	LONG LEG VERTICAL	LLV
ARCHITECT/ENGINEER	A/E	LOW POINT	LWP
ARCHITECTURAL	ARCH	LOWER	LWR
ASSEMBLY	ASM	MANAGER	MGR
AT	@	MANUFACTURER	MANF
ATTACH	ATT	MASONRY OPENING	MO
AUXILIARY	AUX	MATERIAL	MATL
AVERAGE	AVG	MAXIMUM	MAX
BEAM	BM	MECHANICAL	MECH
BEARING	BRG	METAL	MTL
BELOW FINISHED FLOOR	BFF	MINIMUM	MIN
BLOCK OUT	BO	MISCELLANEOUS	MISC
BOTTOM	BOTT	MISCELLANEOUS CHANNEL	MC
BOTTOM OF	BOF	NATIONAL	NATL
BRACKET	BPKT	NEAR END	NE
BRICK	BR	NEAR FACE	NF
BUILDING	BLDG	NEAR SIDE	NS
CALCULATIONS	CALCS	NEGATIVE	(-) OR NEG
CAPACITY	CAP	NOMINAL	NOM
CAST-IN	CI	NON-SHRINK, NON-METALLIC	NSNM
CAST-IN PLACE	CIP	NOT IN CONTRACT	NIC
CENTER	CTR	NORTH	N
CENTER-TO-CENTER	C/C	NORTHEAST	NE
CENTERLINE	CL	NORTHWEST	NW
CENTER OF GRAVITY	CG	NOT APPLICABLE	N/A
CHAMFER	CHAM	NOT TO SCALE	NTS
CHANNEL	C	NUMBER	NO OR #
CHECK	CHK	ON CENTER	OC OR O/C
CHECKED	CHKD	OPENING	OPNG
COLUMN	COL	OPPOSITE	OPP
CONCRETE MASONRY UNIT	CMU	OPPOSITE HAND	OH
CLEAR	CLR	OPTIONAL	OPT
COMPANY	CO	ORIGINAL	ORIG
CONCRETE	CONC	OUT FOR APPROVAL	OFA
CONDUIT	CDT	OUTSIDE DIAMETER	OD
CONNECTION	CONN	OVERALL	OA
CONSTRUCTION	CONST	PAGE	P
CONTINUE	CONT	PANEL	PNL
CORPORATION	CORP	PLATE	PL
CUBIC FOOT	CU FT	PER	/
DEAD LOAD	DL	PERIMETER	PER
DEEP	DP	PIECE	PC
DEFORMED BAR ANCHOR	DBA	PERIMETER	PER
DEGREE	(°) OR DEG	POCKET	PKT
DEPARTMENT	DEPT	POLYVINYL CHLORIDE	PVC
DETAIL	DET	POSITIVE	(+) OR POS
DIAMETER	DIA OR Ø	POUND	LB OR #
DIMENSION	DIM	POUNDS PER SQUARE FEET	PSF
DISTANCE	DIST	POUNDS PER SQUARE INCH	PSI
DOWEL-IN	DWL IN	PRECAST	P/C
DOWN	DWL SPL	PRELIMINARY	PRELIM
DRAWING	DN	PROJECT	PROJ
DRAWN	DWN	PROJECTION	PROJ
EACH	EA	QUANTITY	QTY
EDGE OF STEEL	EOS	QUIRK MITER	QM
END OF PANEL	EOP	RADIUS	R
ELEVATION	EL OR ELV	RECTANGULAR	RECT
ENGINEER	ENGR	REFERENCE	REF
ENGINEERING	ENGRG	REINFORCED	REINF
EQUAL	EQ	REINFORCING	REINF
ESTIMATE	EST	REQUIRE	REQ
ETCETERA	ETC	REQUIRED	REQD
EXAMPLE	EX OR EA	REVEAL	REV
EXPANSION	EXP	REVISED	REV
EXPANSION JOINT	EXP JT	REVISION	REV
EXTERIOR	EXT	RIGHT HAND	RH
FALSE JOINT	F JT	RISER	R
FAR END	FE	ROUGH OPENING	RO
FAR SIDE	FS	SCHEDULE	SCHED
FIN	FIN	SECTION	SECT
FINISH FLOOR	# OR FIN FR	SHEET	SH OR SHT
FLOOR	FLR	SIMILAR	SIM
FLOOR DRAIN	FD	SLEEVE	SLV
FOOT OF FEET	(') OR FT	SOCIETY OF AUTOMOTIVE ENGINEERS	SAE
FOOT POUNDS	FT LB	SPACING	SPA
FOUNDATION	FDN	SPECIAL	SPL
FOOTING	FTG	SPECIFICATION	SPEC
FREIGHT ON BOARD	FOB	SQUARE	SO
GAGE (GAUGE)	GA	STANDARD	STD
GALVANIZE	GALV	STEEL	STL
GRADE	GR	STRUCTURAL	STR
GRADE BEAM	GB	THICKNESS	THK
GENERAL CONTRACTOR	GC	THREAD OF THREADED	THRD
HARDWARE	HDW	THROUGH	THRU
HARFIN	HP	TOLERANCE	TOL
HEADED CONCRETE ANCHOR	HCA	TOP OF	T/O
HEADED STUD ANCHOR	HS	TOP & BOTTOM	T&B
HIGH	H	TREAD	T
HIGH CONCRETE STRUCTURES, INC	HCSI	TUBE STEEL	TS OR HSS
HIGH POINT	HT	TYPICAL	TYP
HEIGHT	HP	UNLESS NOTED OTHERWISE	UNO
HORIZONTAL	HORZ	VERSUS	VS
INCH	(") OR IN	VERTICAL	VERT
INCORPORATED	INC	VOLUME	VOL
INFORMATION	INFO	WASHER	WSHR
INSERT	INS	WIDE	W
INSIDE DIAMETER	ID	WITH	W/O
INSTALLATION	INSTL	WITHOUT	W/O
INSULATION	INSL OR IUL	WEIGHT	WT
INTERIOR	INT	WELDED WIRE FABRIC	WWF
JOINT	JT	WOOD	WD
		WORK POINT	WP
		ZINC RICH PRIMER	ZRP

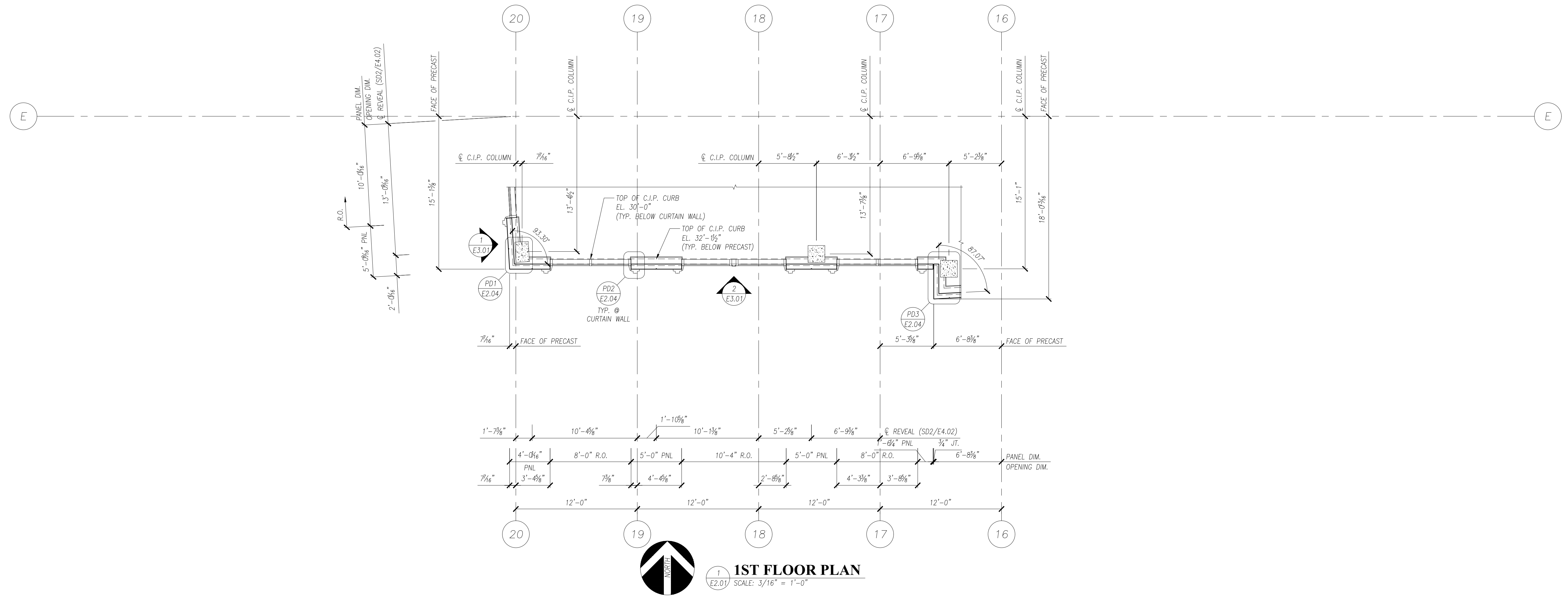
PRECISION
PRECAST DETAILING

1. SEE KEY PLAN FOR NOMENCLATURE USED ON THESE DRAWINGS.
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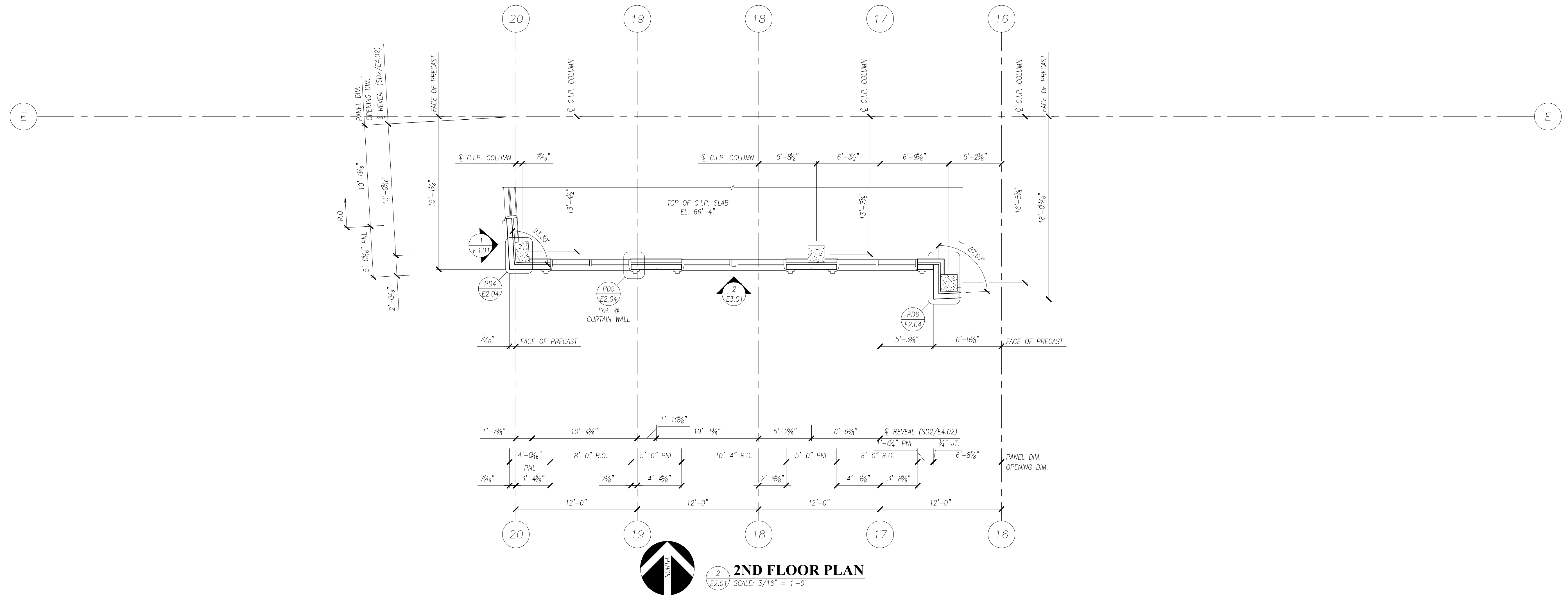
ARCHITECTURAL SOLID WALL PANEL

PROJECT:	UNDEFINED
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	KEY PLAN

ISSUED FOR APPROVAL	I.N.	BY	I.N.
0			
NO.			
DRAWN BY		CHECKED BY	
I.N.		I.N.	
PROJECT NUMBER			
DEMO01			
DRAWING NUMBER			
E1.01			



1ST FLOOR PLAN
SCALE: 3/16" = 1'-0"



2ND FLOOR PLAN
SCALE: 3/16" = 1'-0"

PRECISION
PRECAST DETAILING

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PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	1ST & 2ND FLOOR PLANS

ISSUED FOR APPROVAL	NO.	BY	DATE
0			

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E2.01	

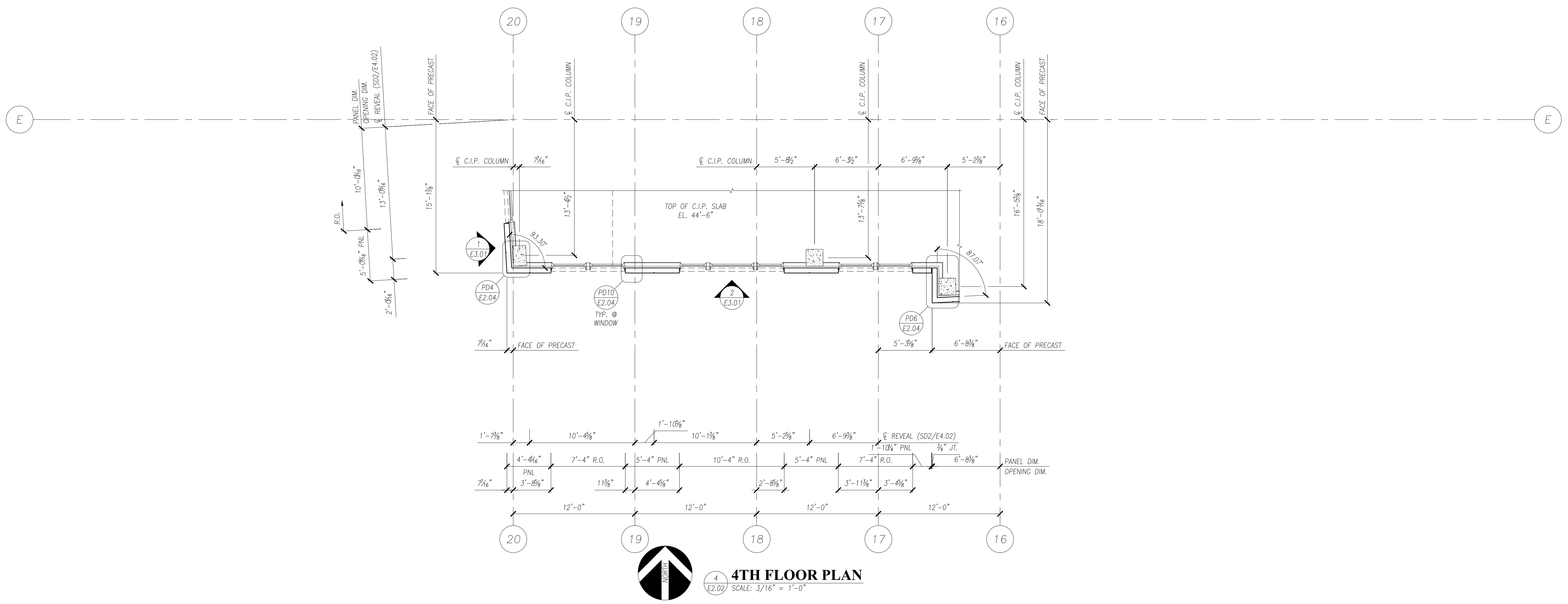
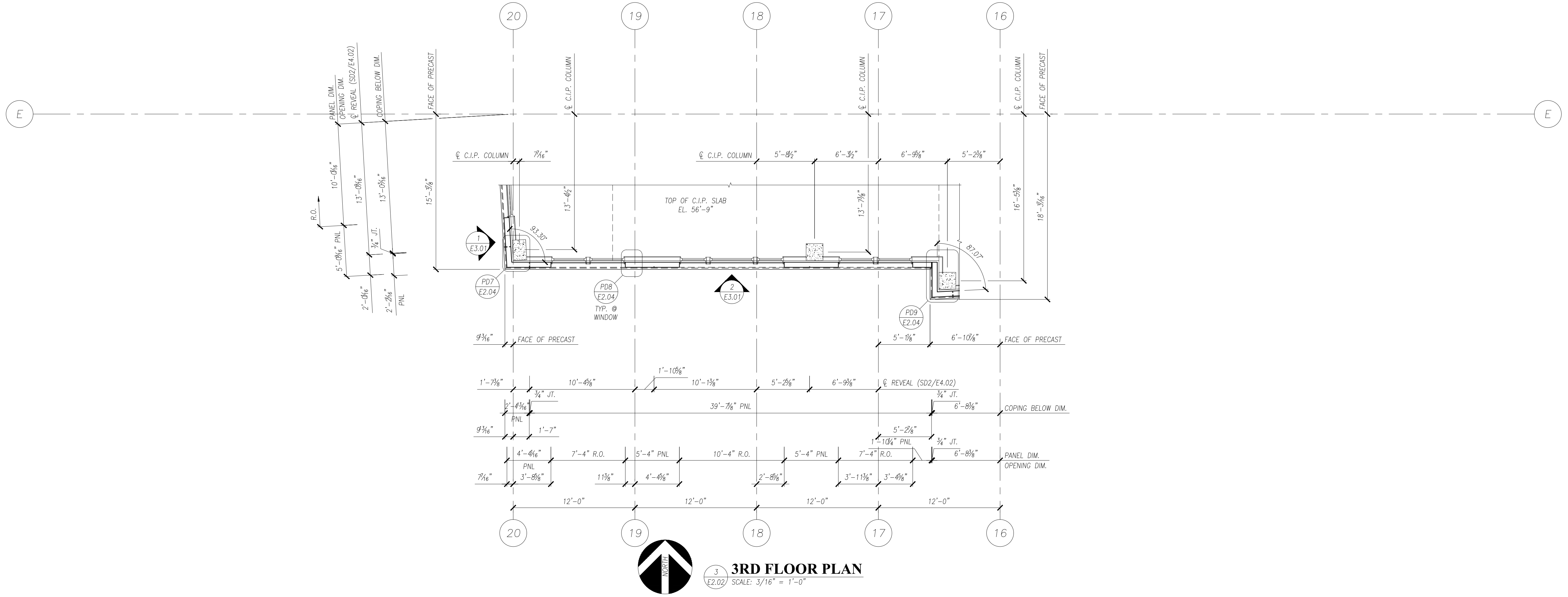
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ARCHITECTURAL SOLID WALL PANEL

UNDEFINED
UNDEFINED

3RD & 4TH FLOOR PLANS

PROJECT:	
LOCATION:	
CONTRACTOR:	
DRAWING TITLE:	
ISSUED FOR APPROVAL	NO.
BY	DATE
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E2.02	

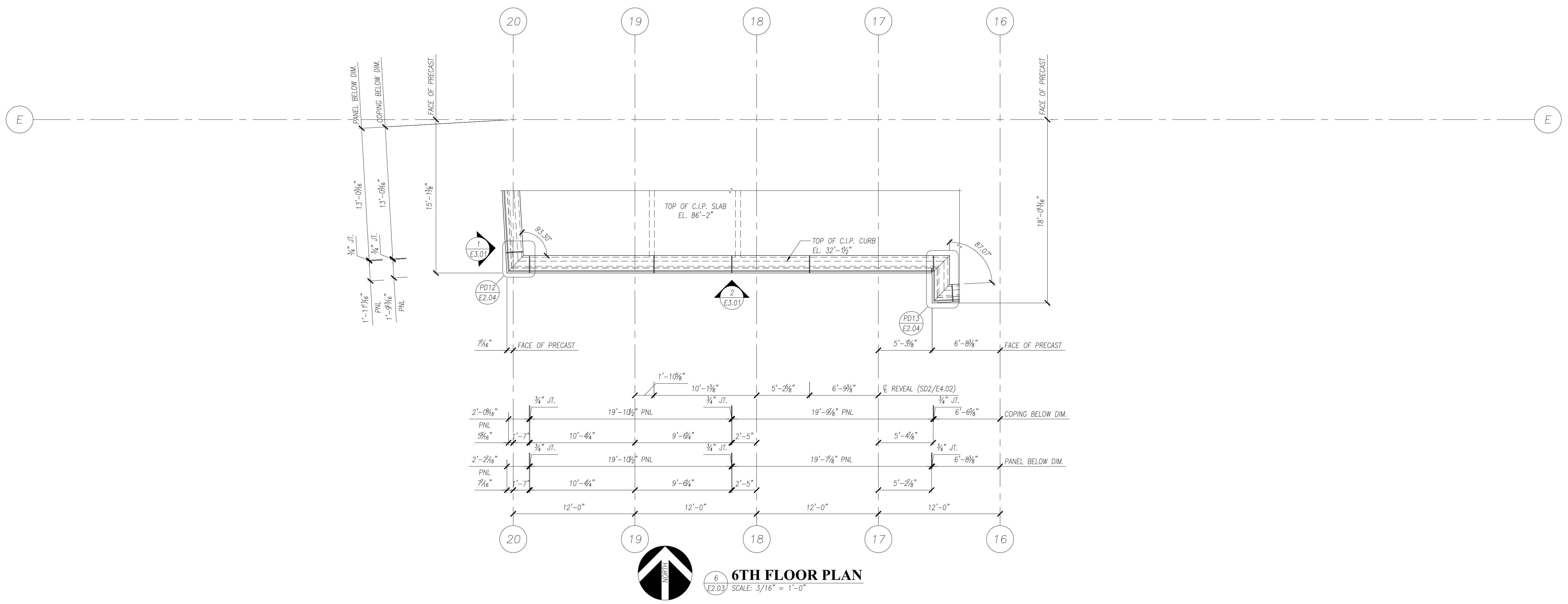
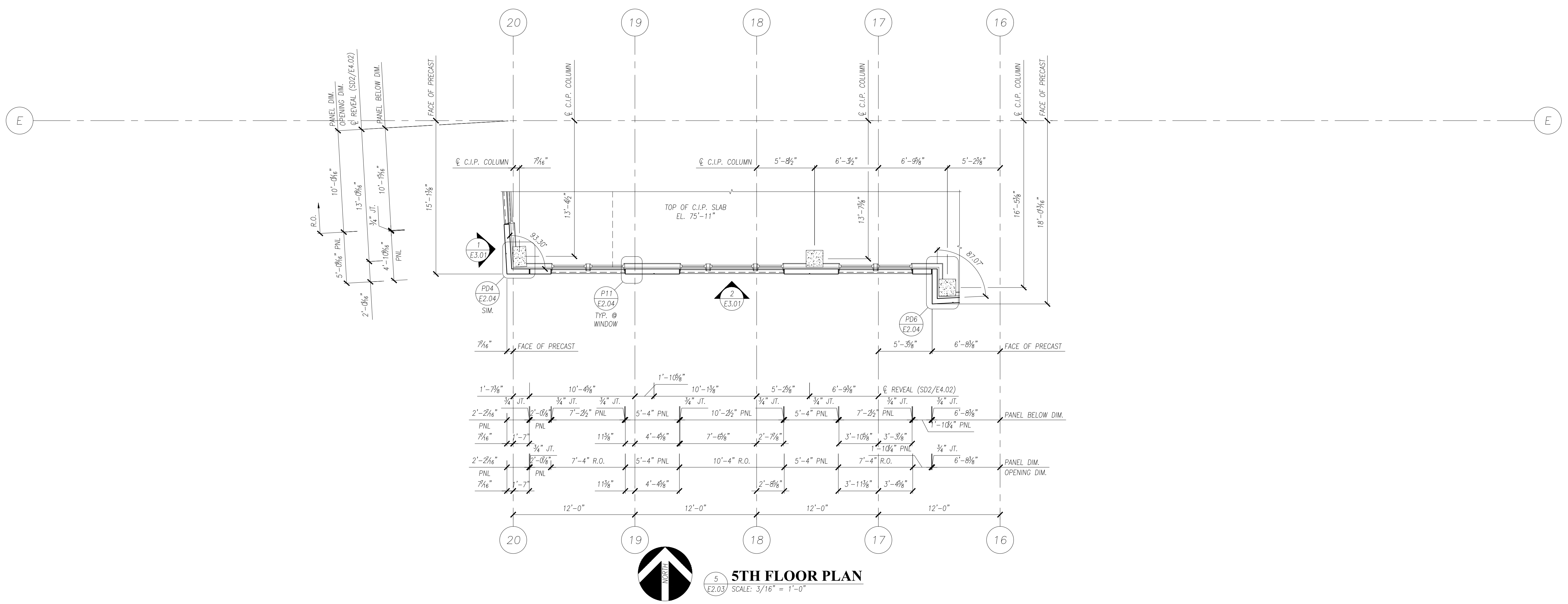


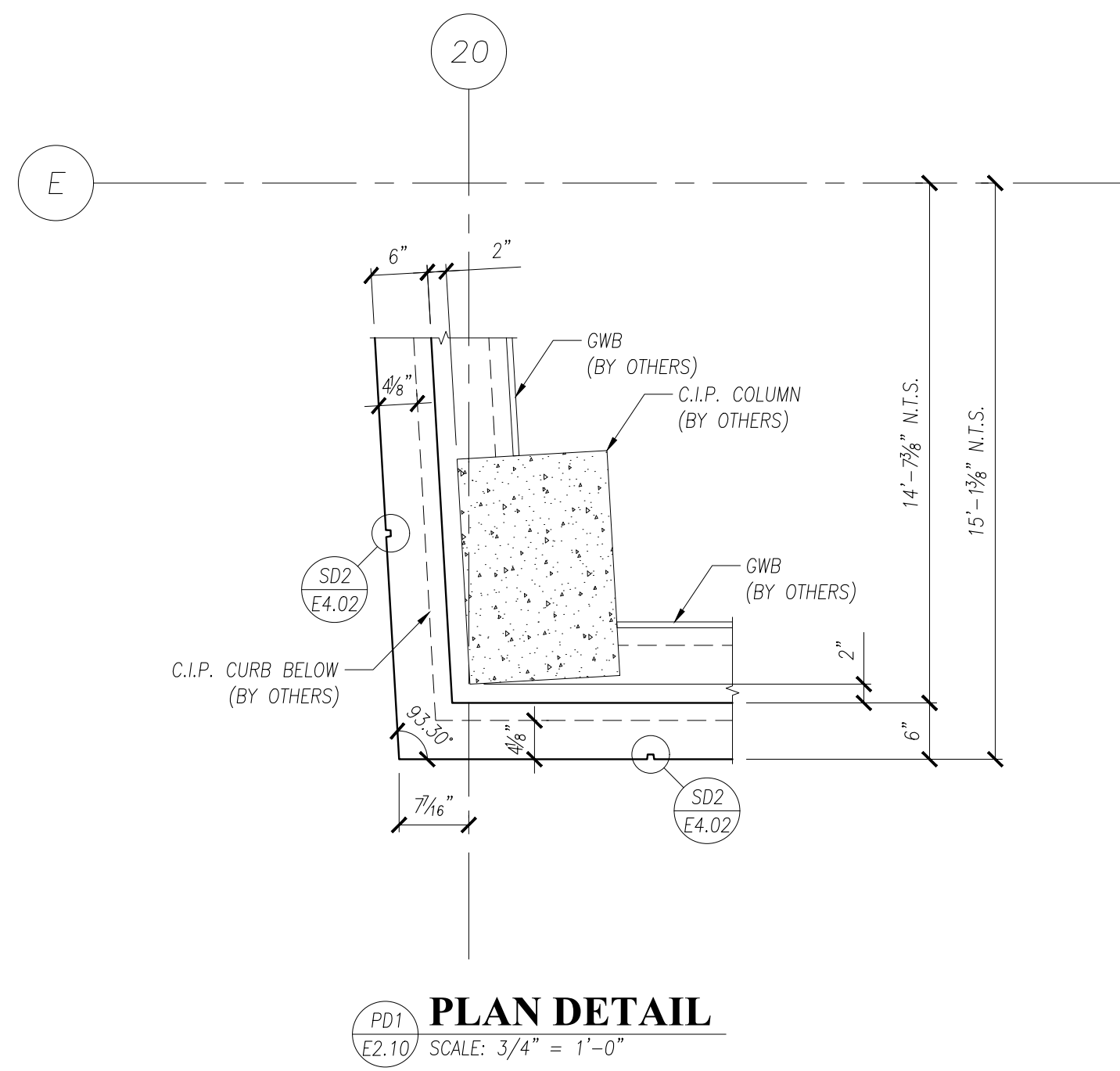
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ARCHITECTURAL SOLID WALL PANEL
UNDEFINED
UNDEFINED
5TH & 6TH FLOOR PLANS

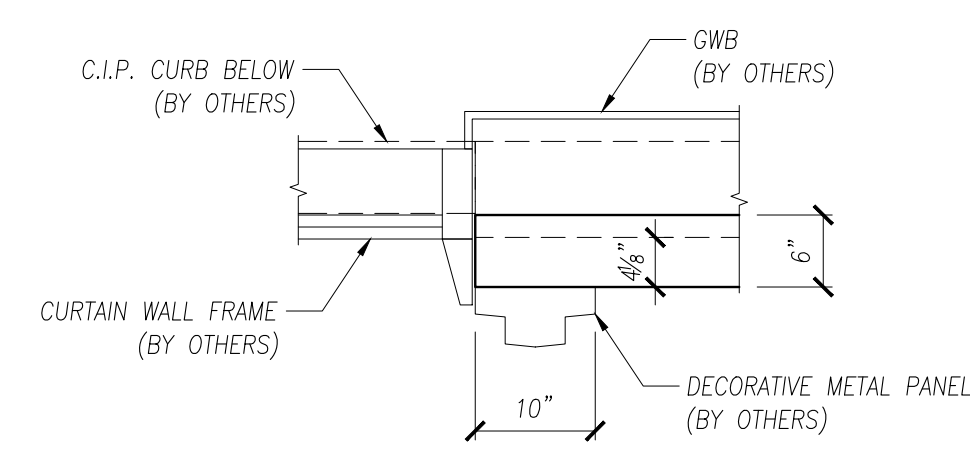
PROJECT:	
LOCATION:	
CONTRACTOR:	
DRAWING TITLE:	
ISSUED FOR APPROVAL	NO.
IN.	BY
XXXXXX	DATE

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E2.03	

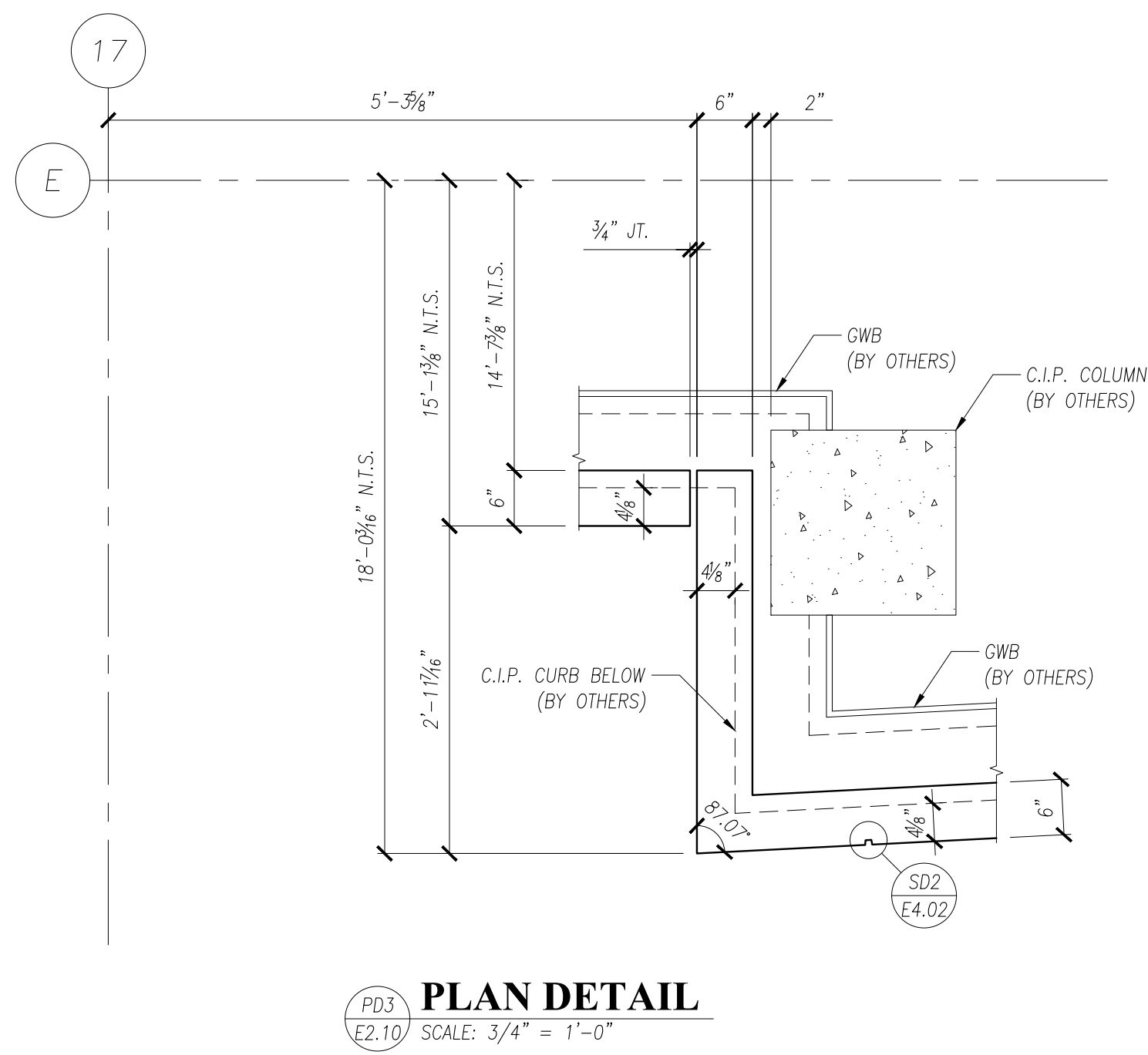




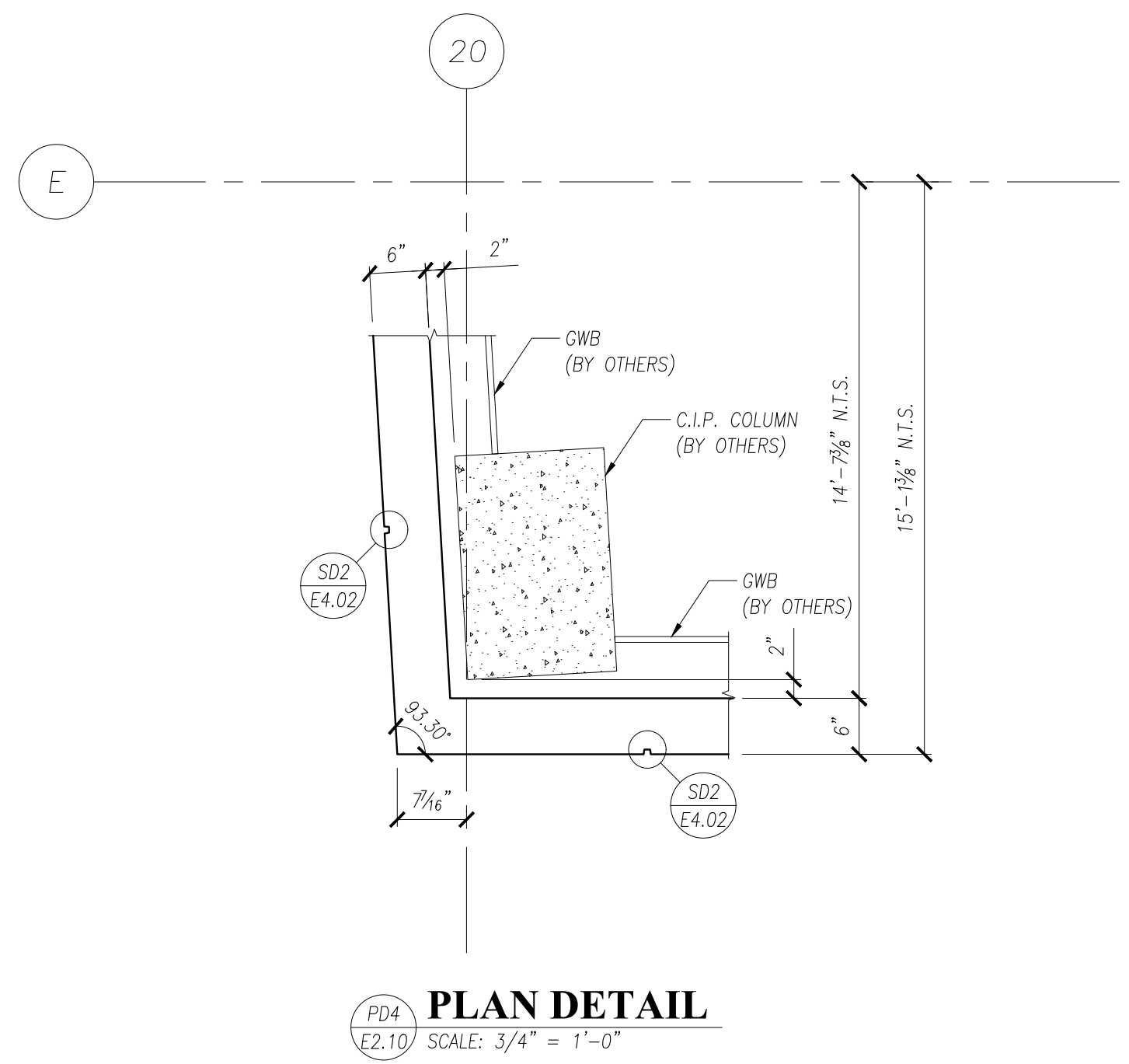
PD1
E2.10 SCALE: 3/4" = 1'-0"



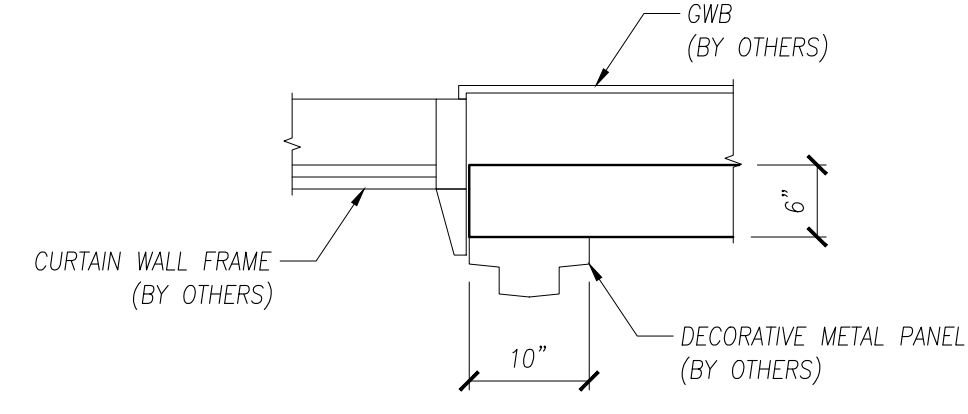
PD2
E2.10 SCALE: 3/4" = 1'-0"



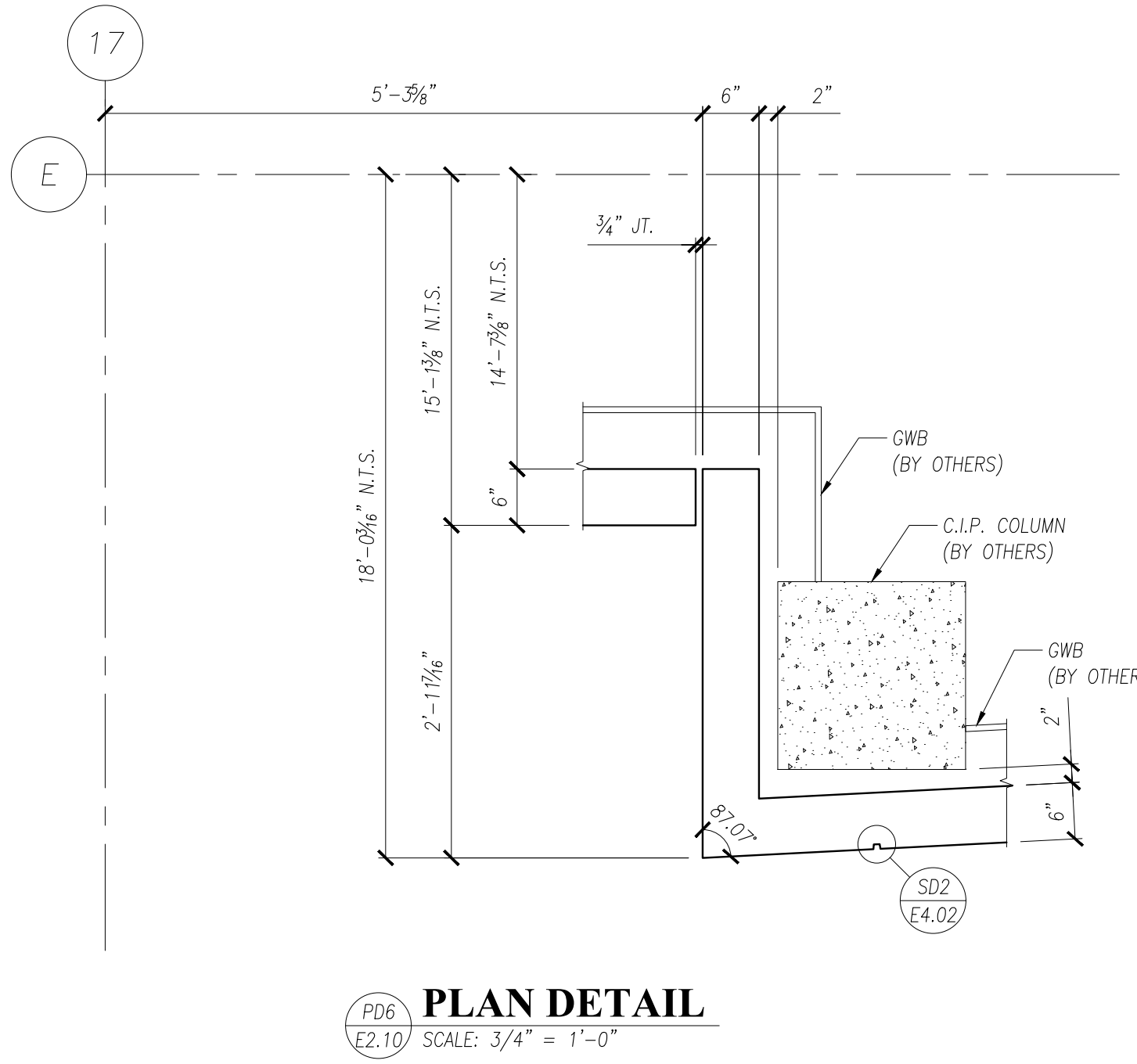
PD3
E2.10 SCALE: 3/4" = 1'-0"



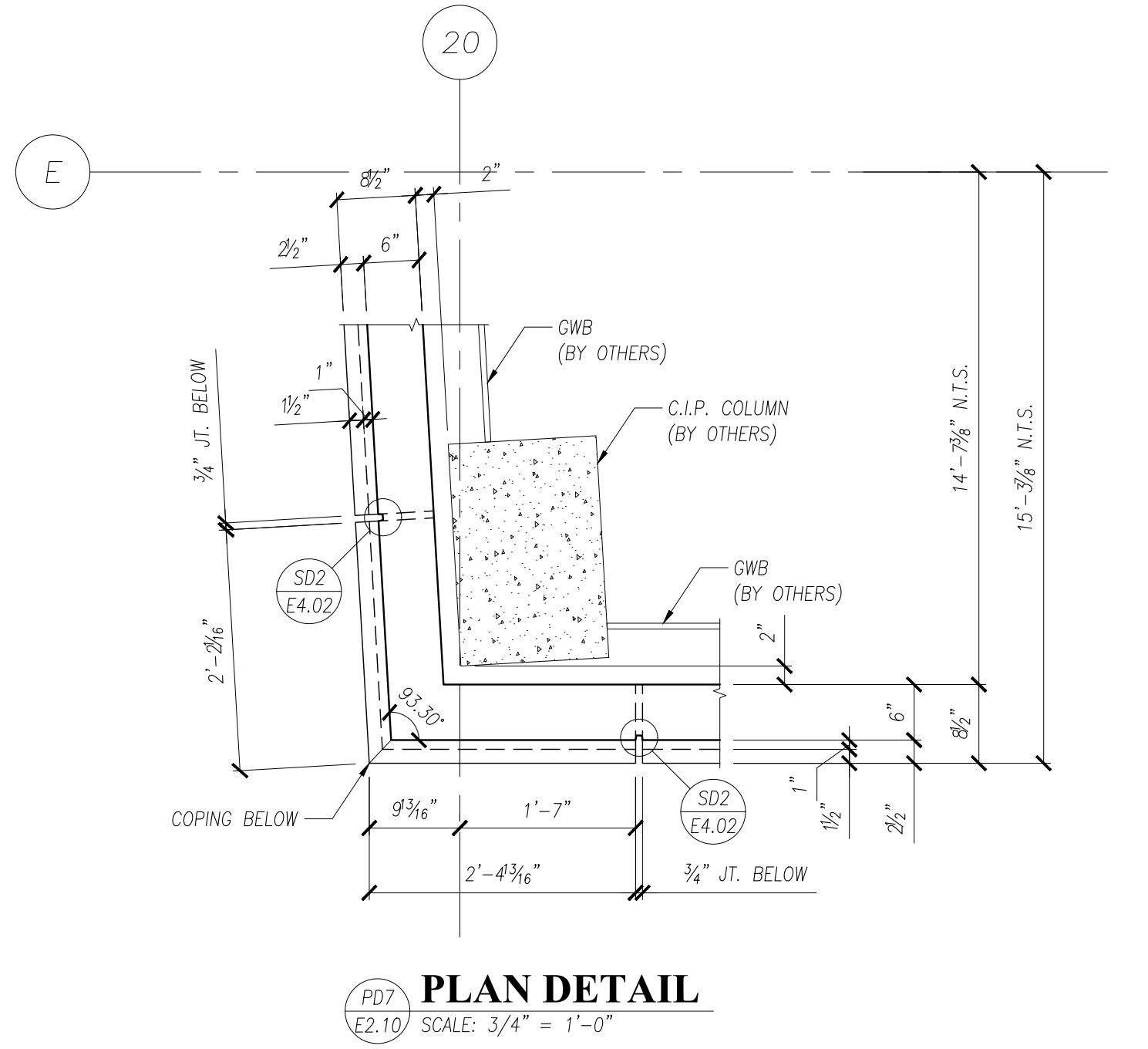
PD4
E2.10 SCALE: 3/4" = 1'-0"



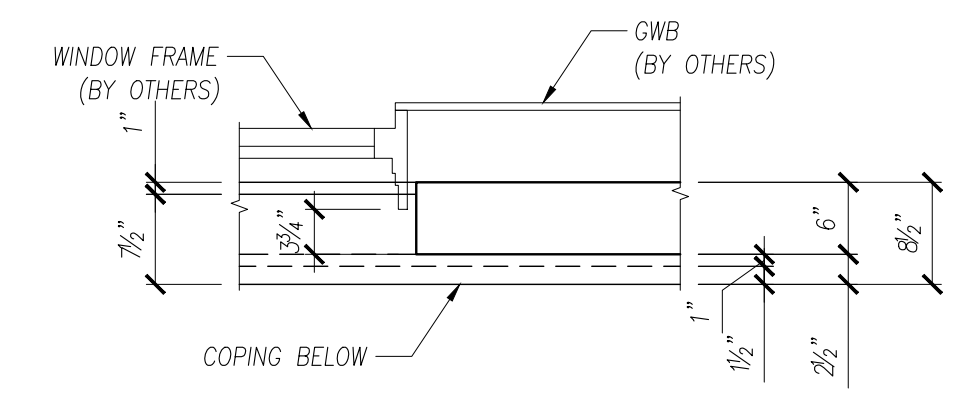
PD5
E2.10 SCALE: 3/4" = 1'-0"



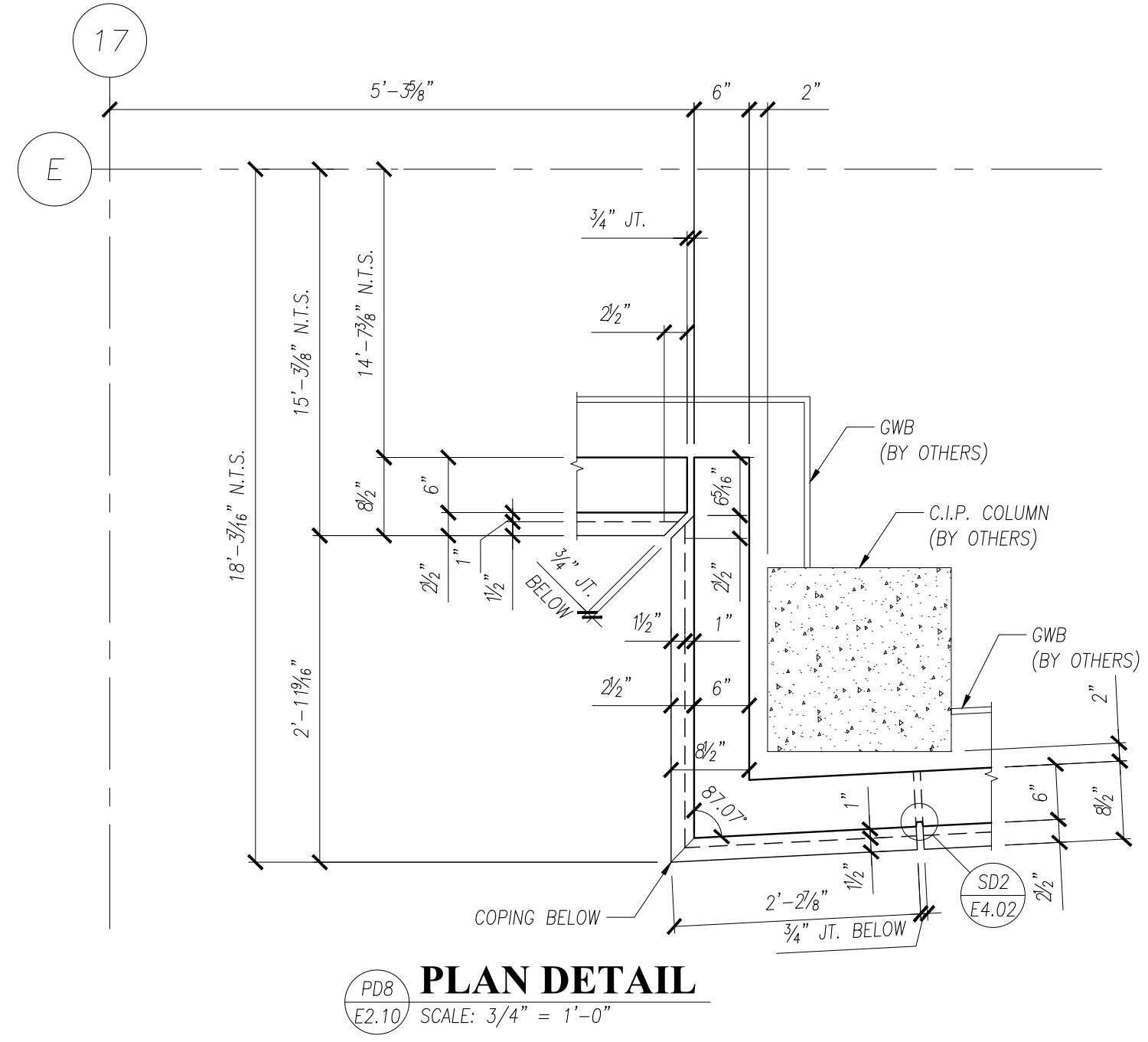
PD6
E2.10 SCALE: 3/4" = 1'-0"



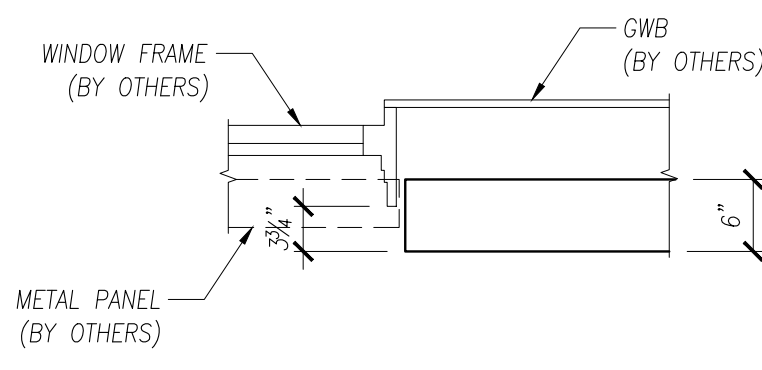
PD7
E2.10 SCALE: 3/4" = 1'-0"



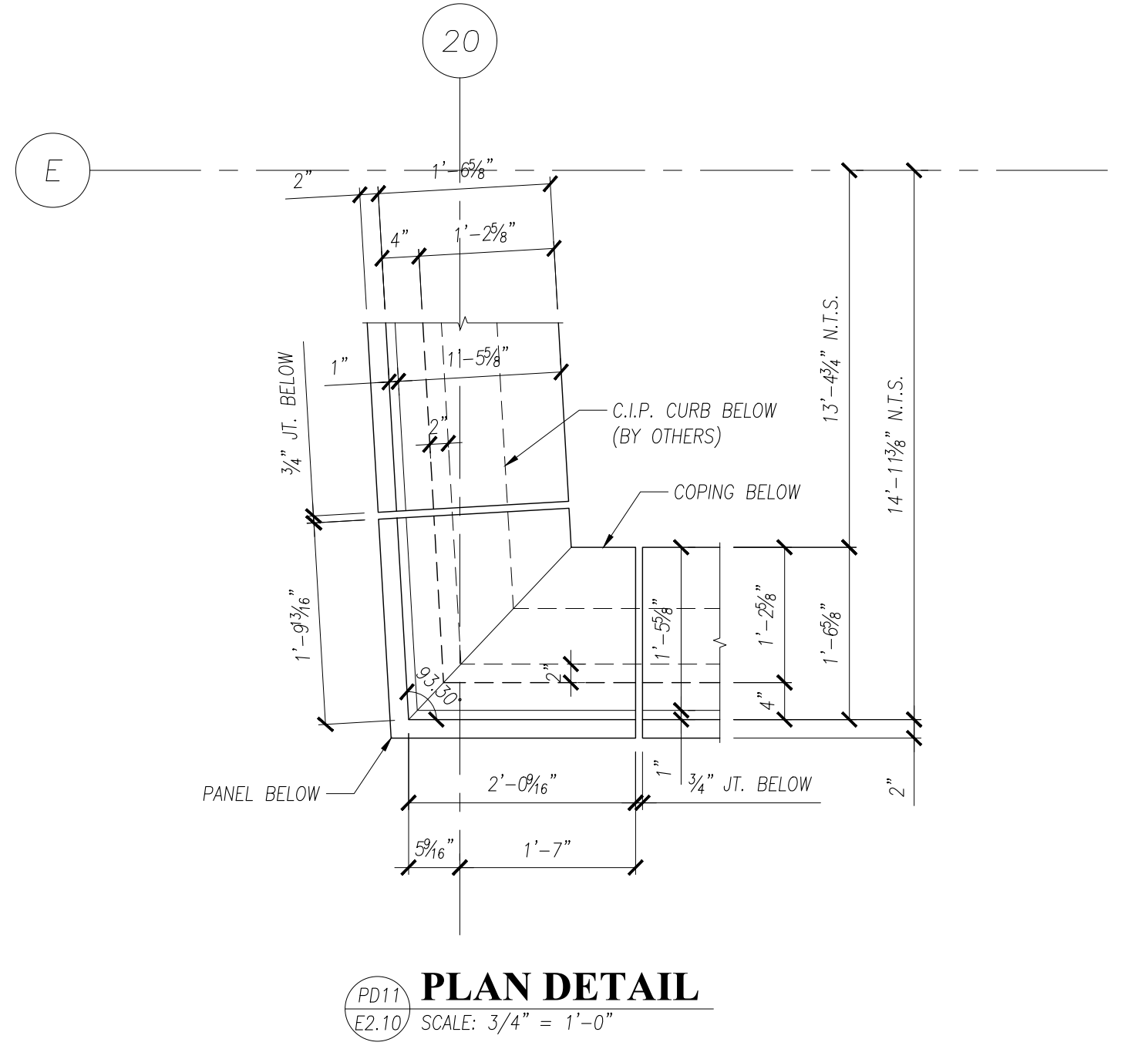
PD8
E2.10 SCALE: 3/4" = 1'-0"



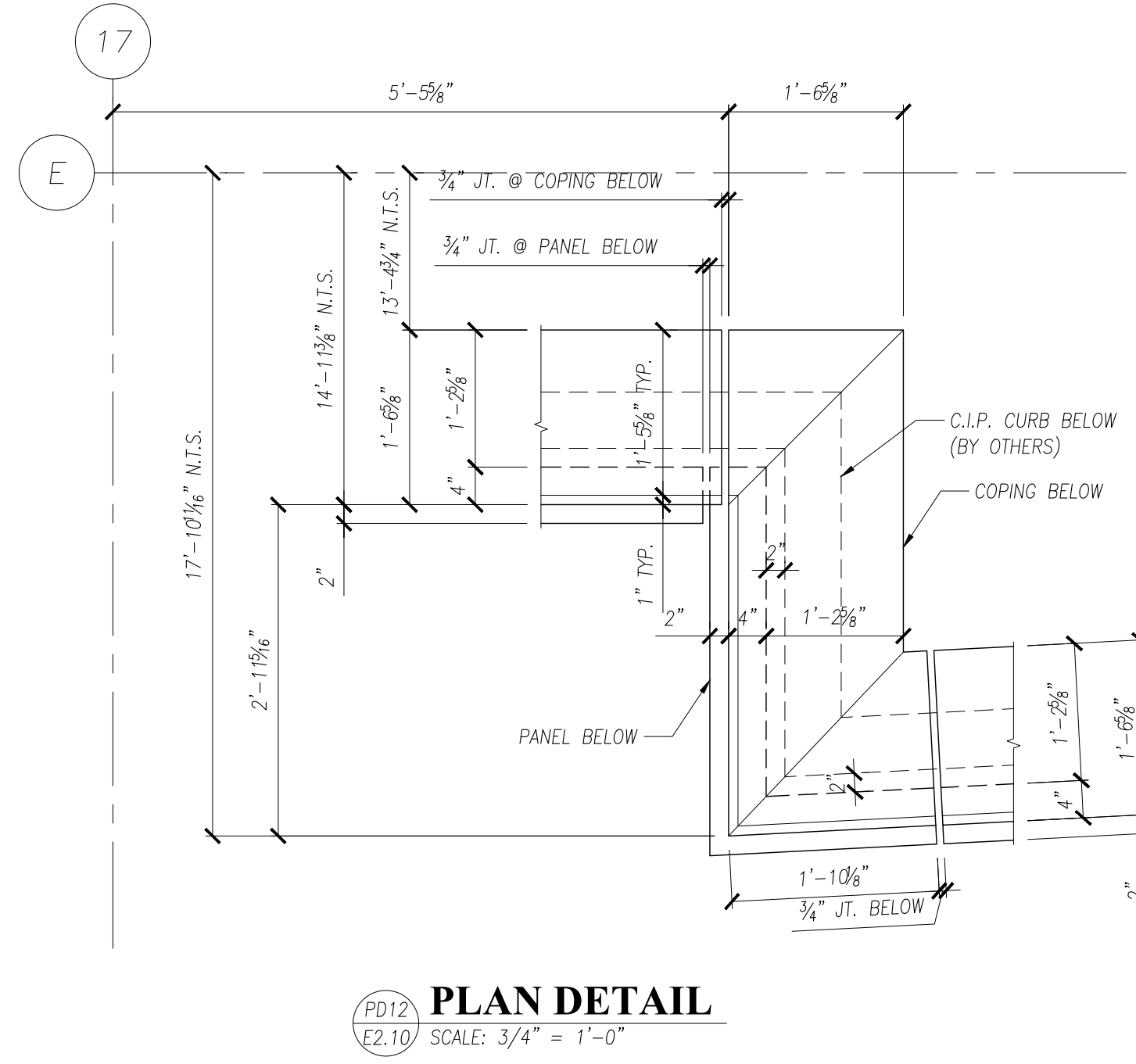
PD8
E2.10 SCALE: 3/4" = 1'-0"



PD10
E2.10 SCALE: 3/4" = 1'-0"



PD11
E2.10 SCALE: 3/4" = 1'-0"



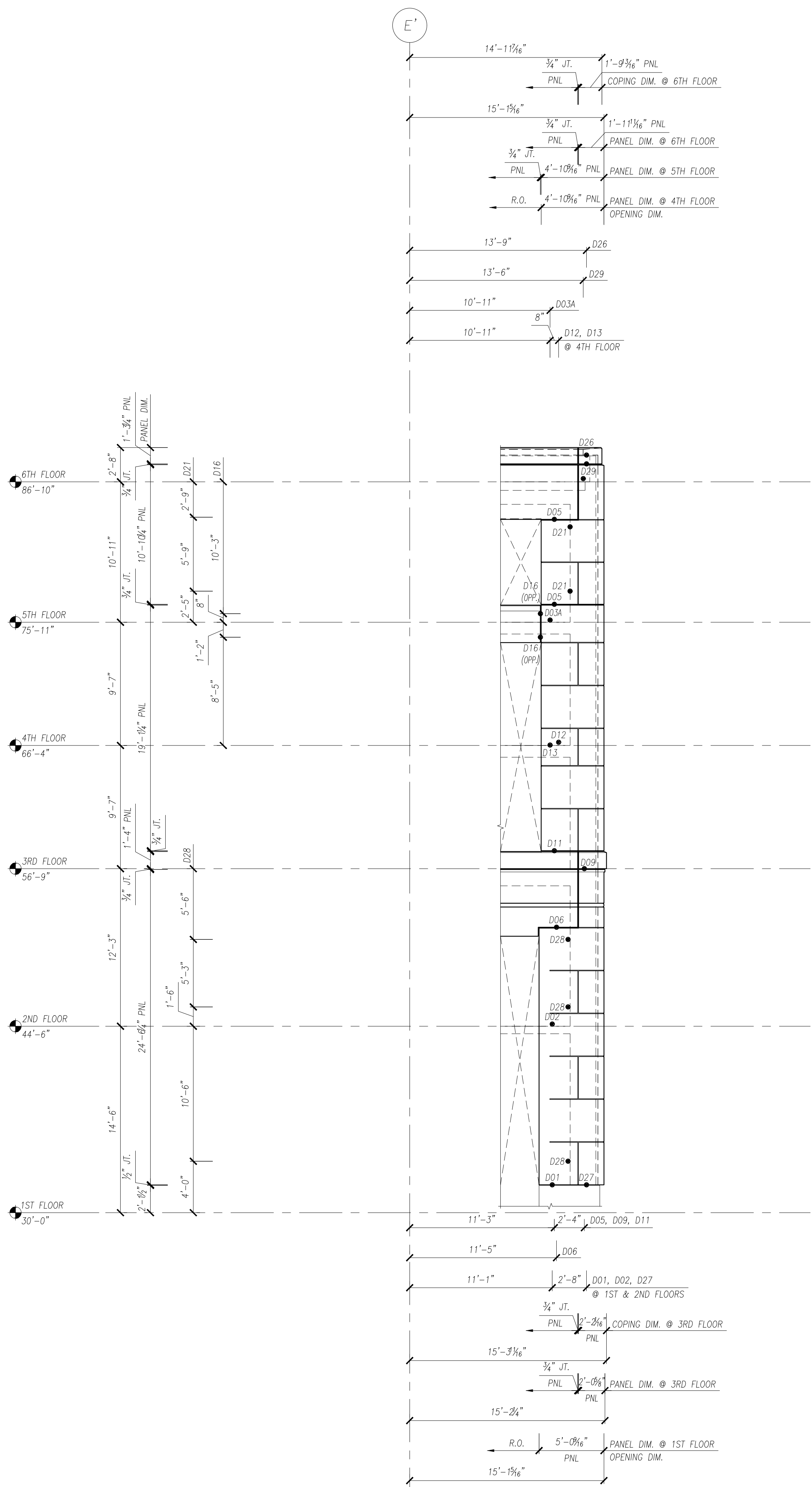
PD12
E2.10 SCALE: 3/4" = 1'-0"

PRECISION
PRECAST DETAILING

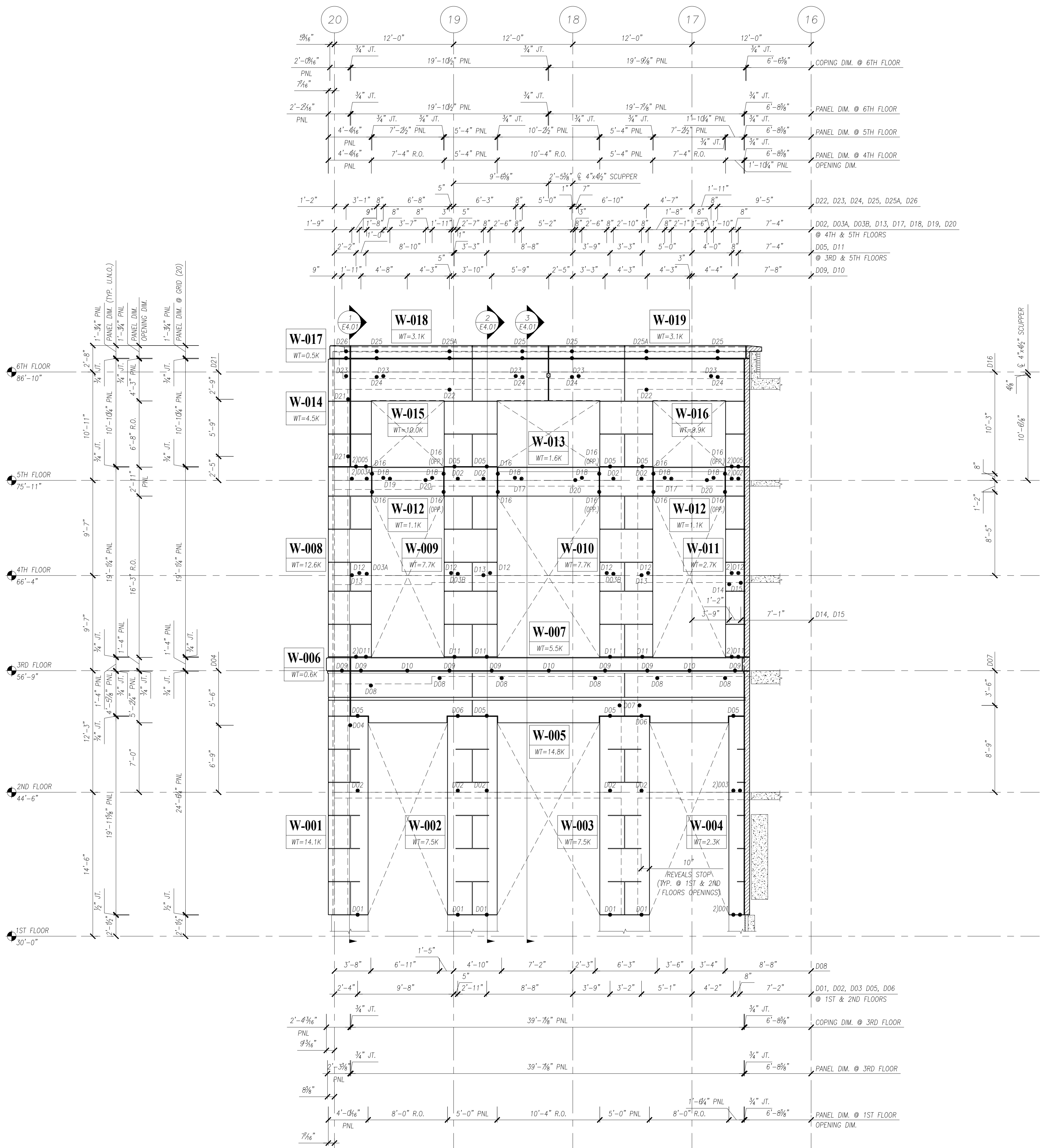
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ARCHITECTURAL SOLID WALL PANEL	
UNDEFINED	UNDEFINED
PLAN DETAILS	

PROJECT:	LOCATION:	CONTRACTOR:	DRAWING TITLE:
ISSUED FOR APPROVAL	IN.	DATE	BY
0	XXXXXXX		
NO. REVISION			
DRAWN BY	CHECKED BY		
I.N.	I.N.		
PROJECT NUMBER			
DEMO01			
DRAWING NUMBER			
E2.10			



1 PARTIAL WEST ELEVATION
 (E3.01) LOOKING EAST ALONG GRIDLINE (20) (PARALLEL TO FACE OF PANELS)
 SCALE: 3/16" = 1'-0"



2 PARTIAL SOUTH ELEVATION
 (E3.01) LOOKING NORTH ALONG GRIDLINE (E)
 SCALE: 3/16" = 1'-0"

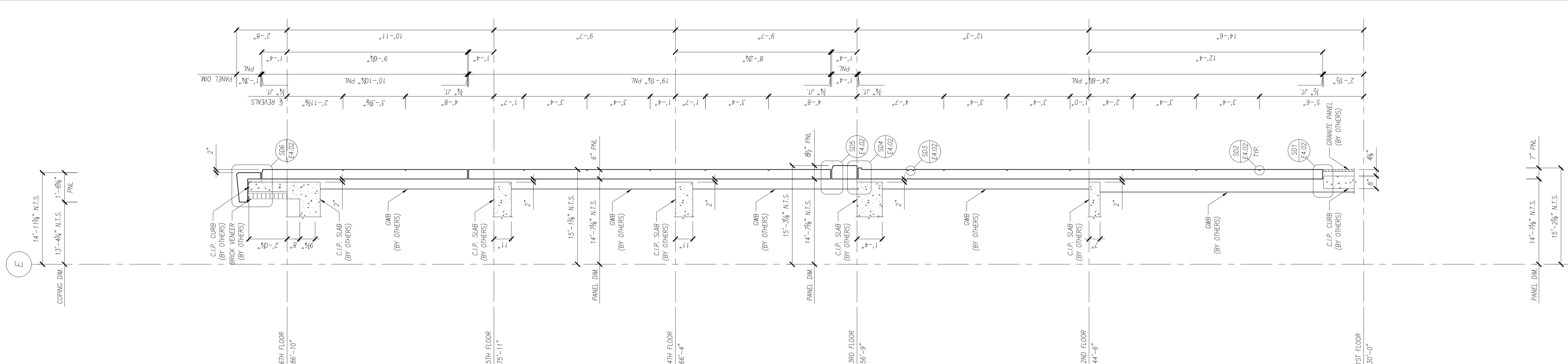
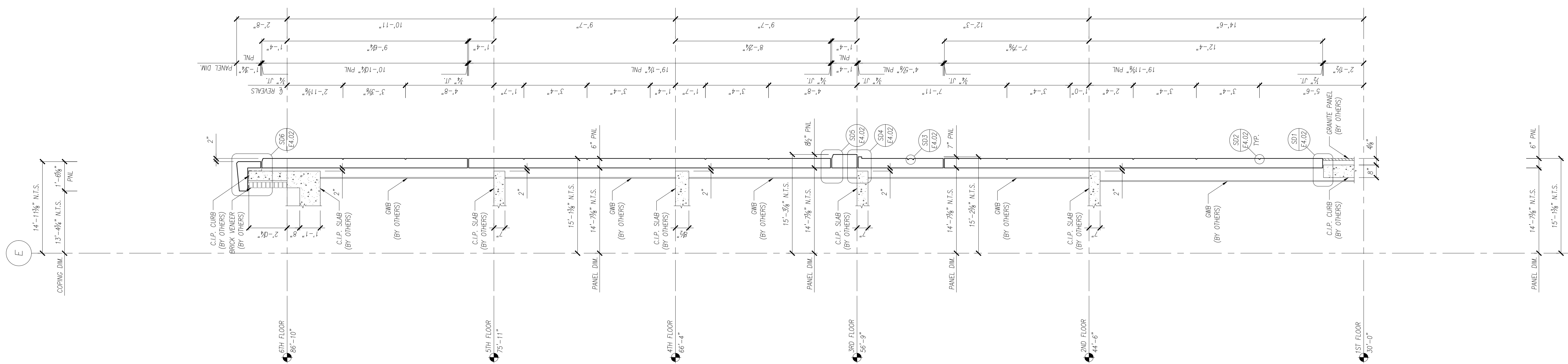
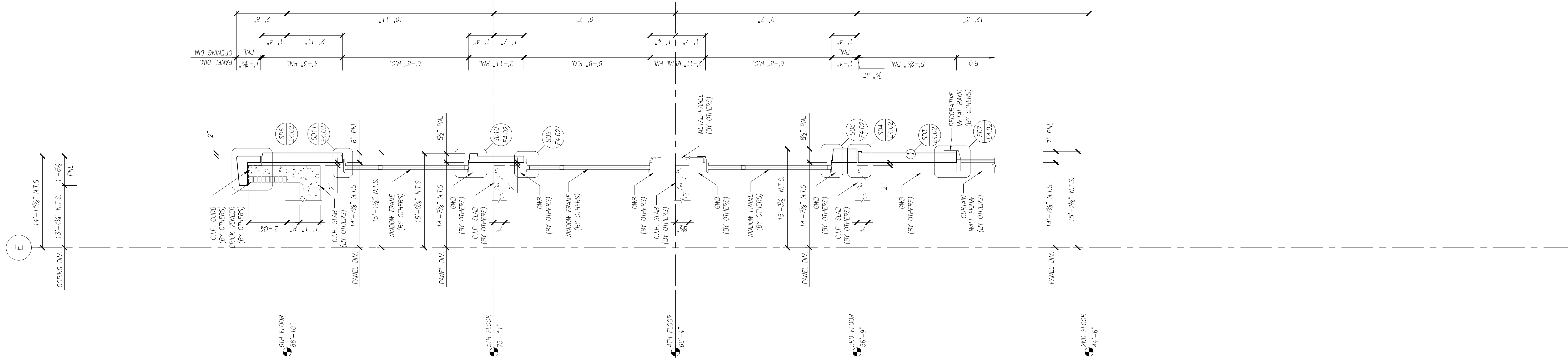
PRECISION
 PRECAST DETAILING

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PROJECT: ARCHITECTURAL SOLID WALL PANEL
LOCATION: UNDEFINED
CONTRACTOR: UNDEFINED
DRAWING TITLE: EXTERIOR ELEVATIONS

ISSUED FOR APPROVAL	IN.	DATE	BY
0	XXXXXX		

DRAWN BY: I.N.
CHECKED BY: I.N.
PROJECT NUMBER: DEMO01
DRAWING NUMBER: E3.01



SECTION
SCALE: 3/8" = 1'-0"

SECTION
SCALE: 3/8" = 1'-0"

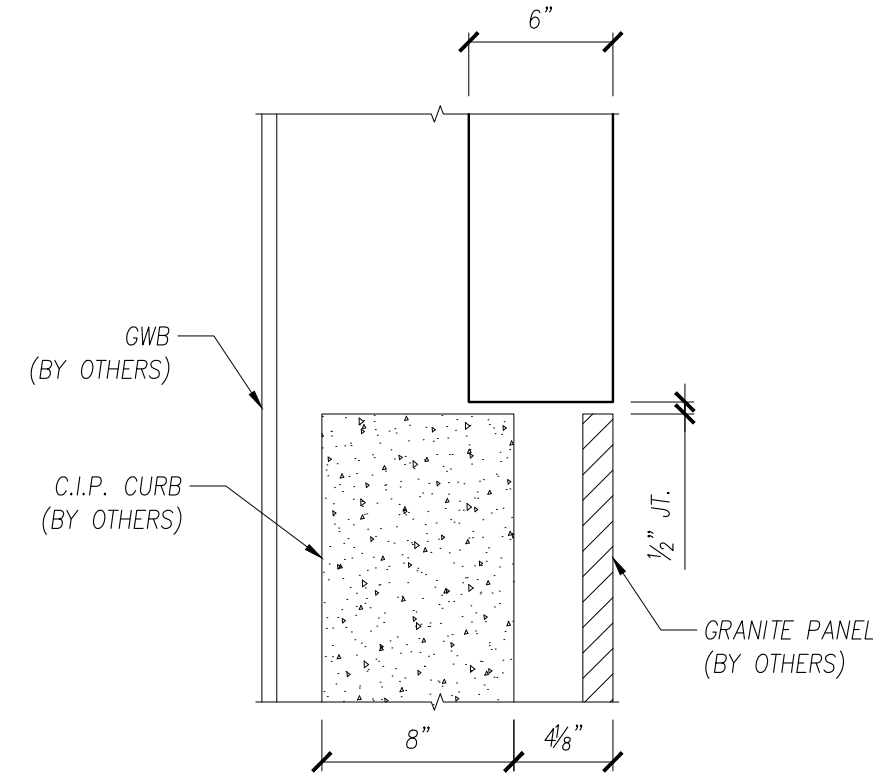
SECTION
SCALE: 3/8" = 1'-0"

- NOTES:
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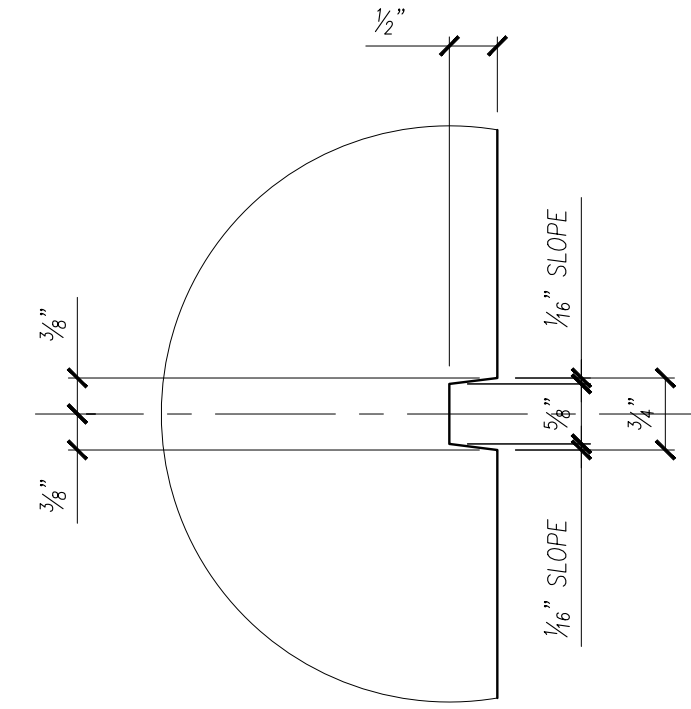
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	SECTIONS

NO.	REVISION	BY	DATE
0	ISSUED FOR APPROVAL	I.N.	XXXXXX

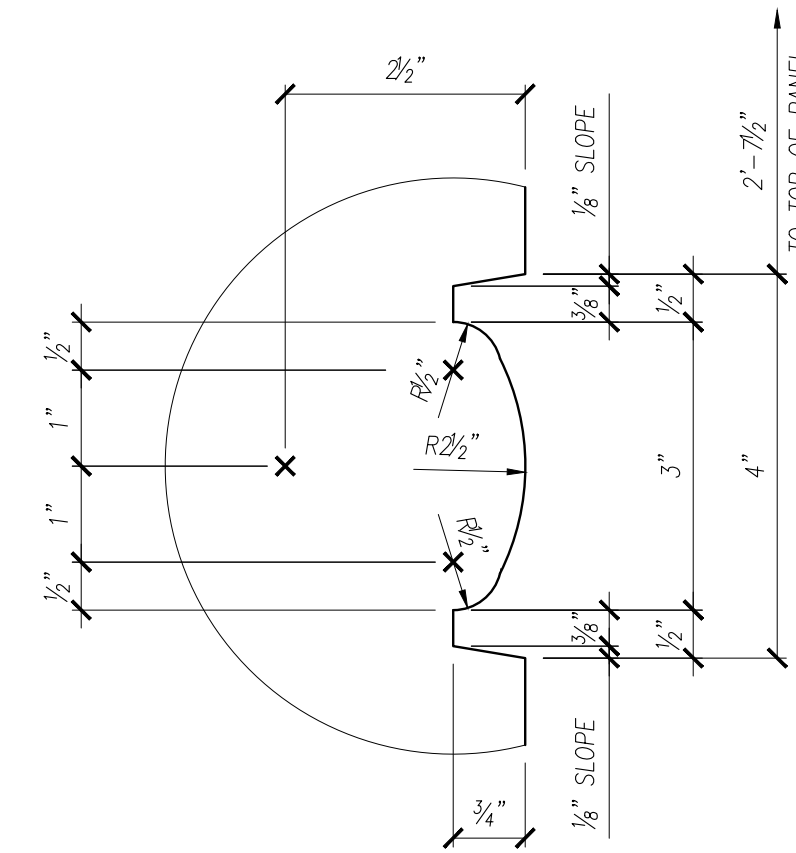
DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E4.01	



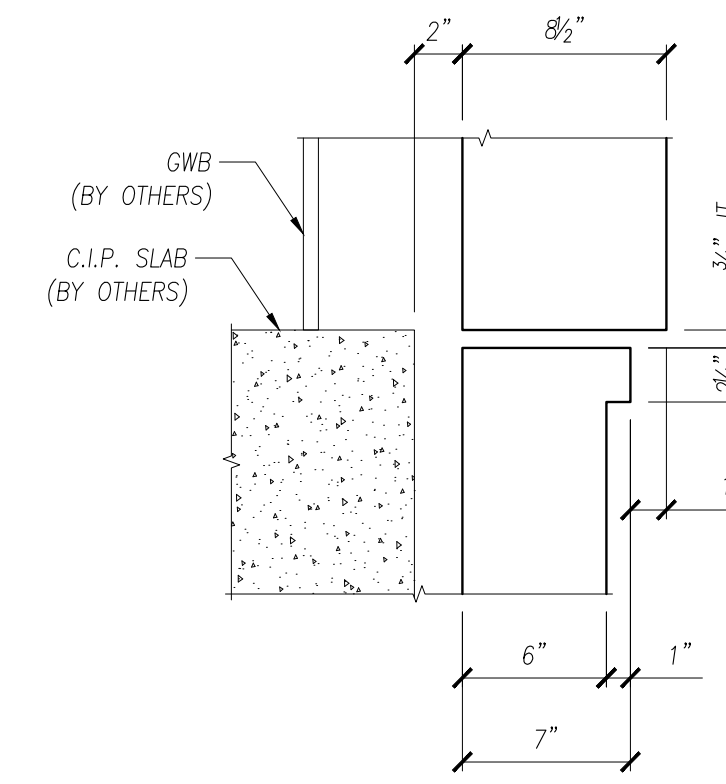
SD1 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



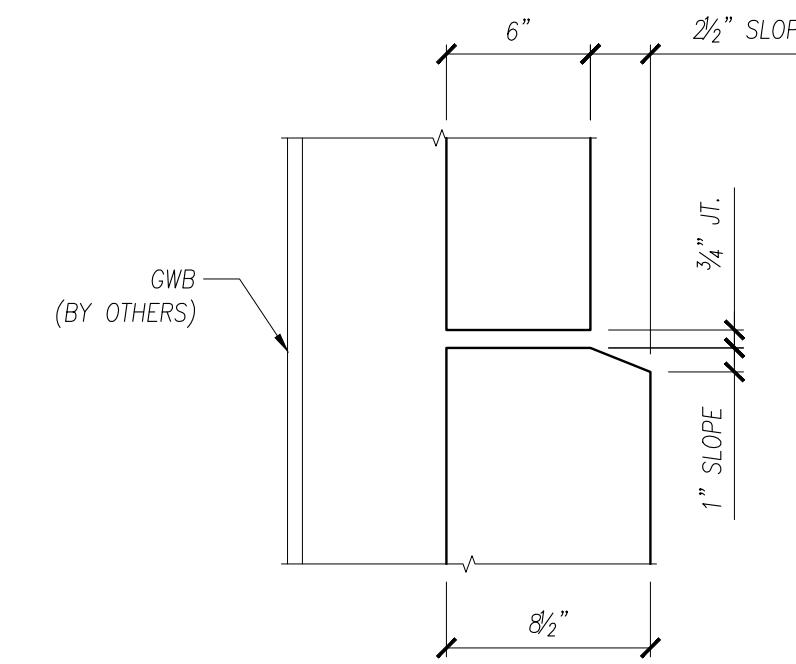
SD2 SECTION DETAIL
E4.10 SCALE: 6" = 1'-0"



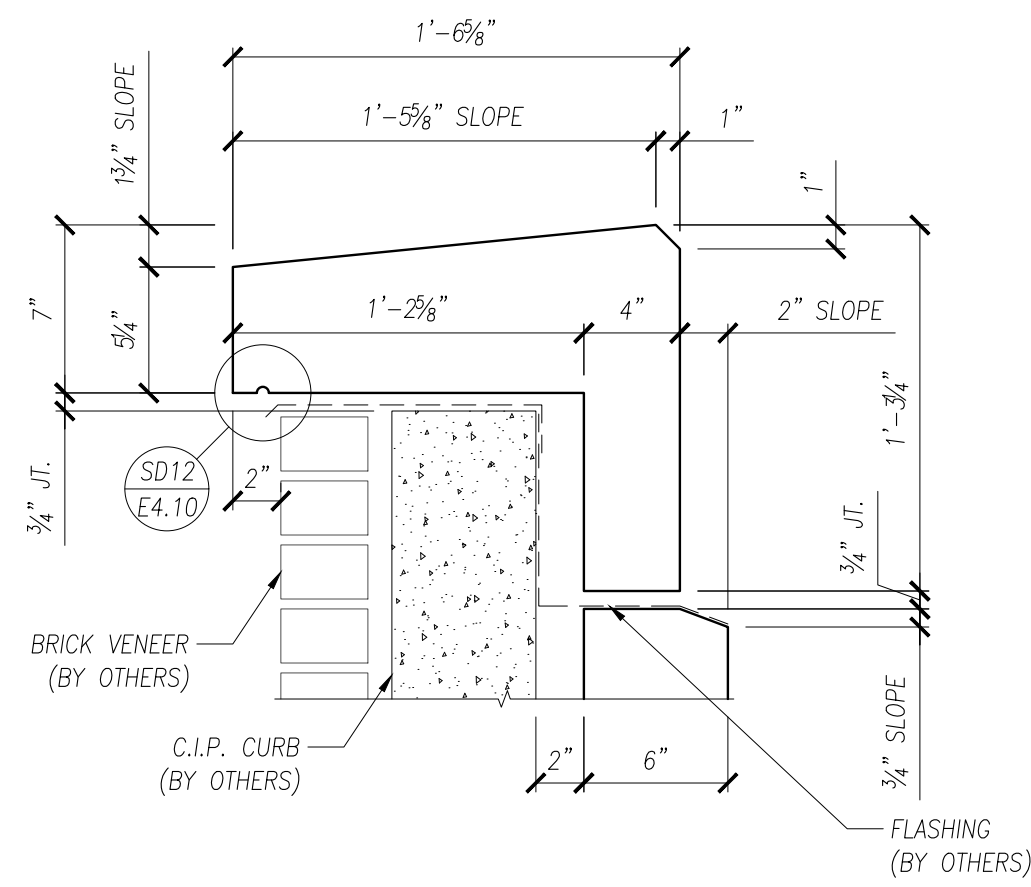
SD3 SECTION DETAIL
E4.10 SCALE: 6" = 1'-0"



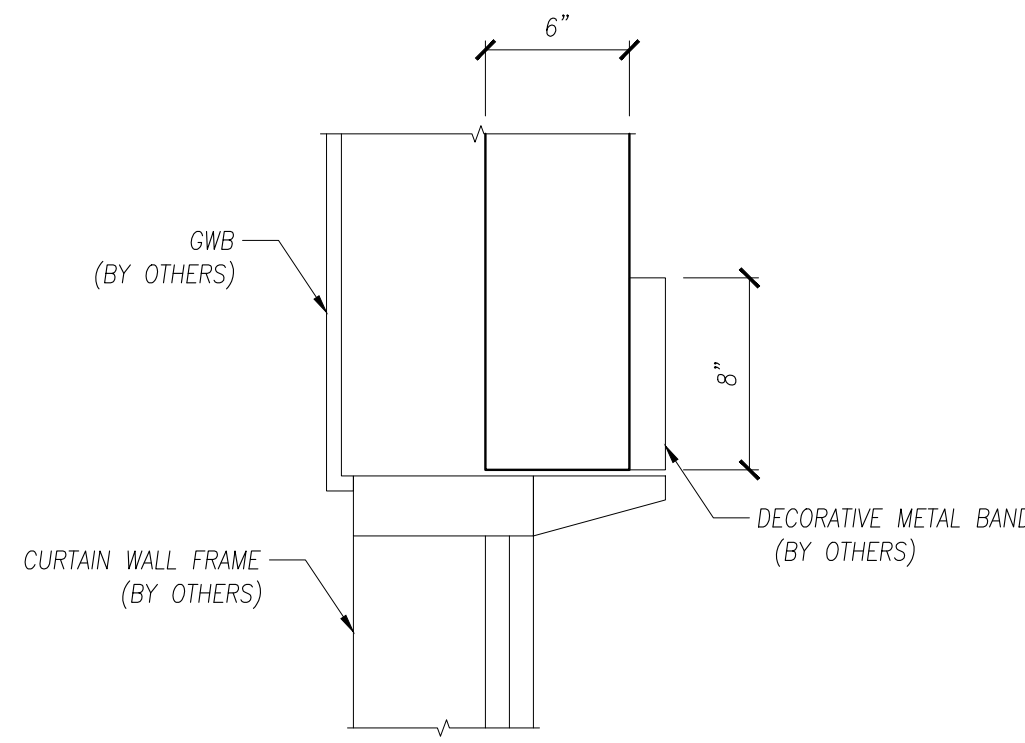
SD4 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



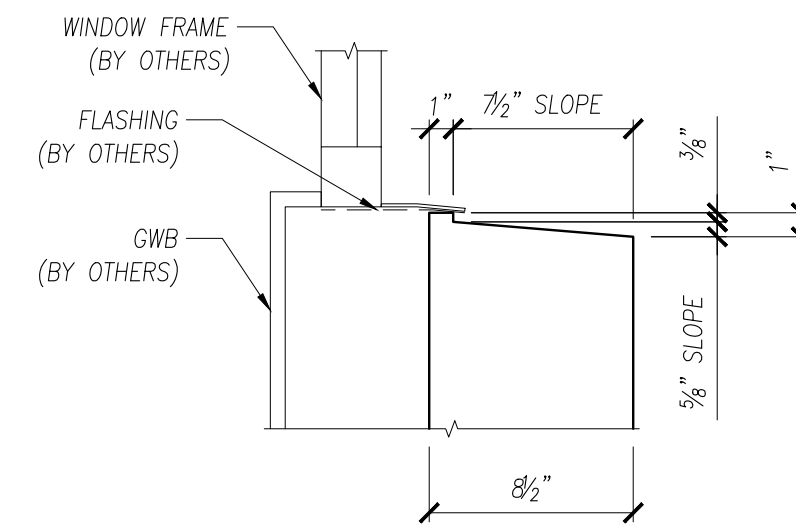
SD5 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



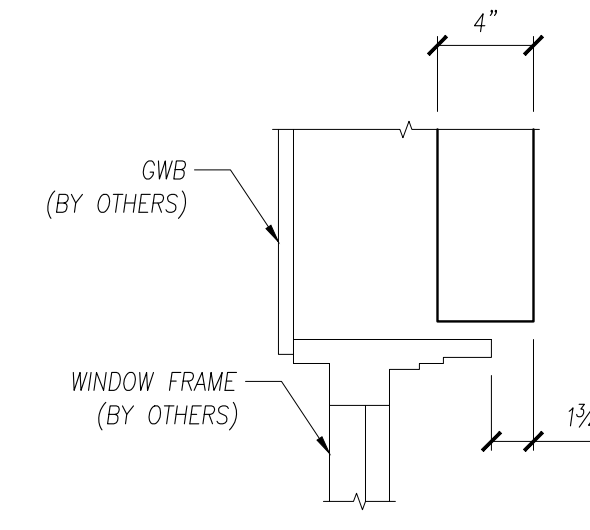
SD6 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



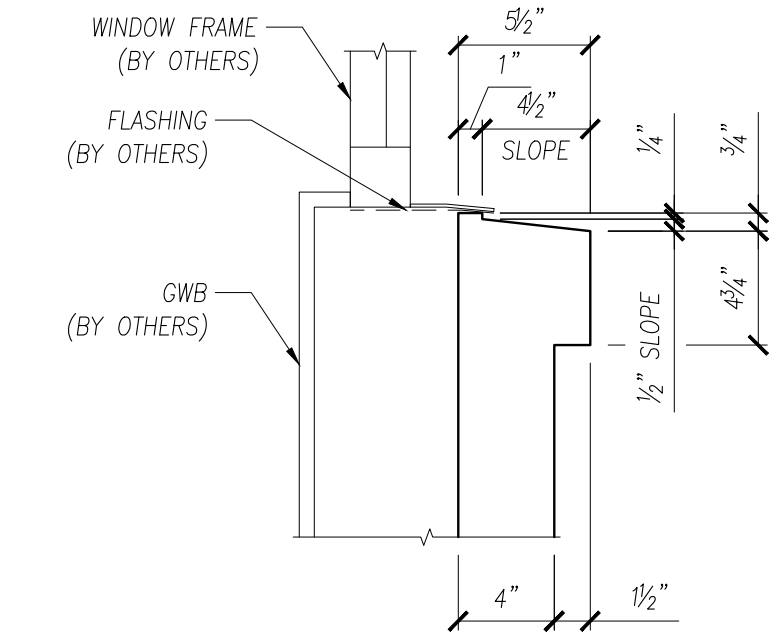
SD7 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



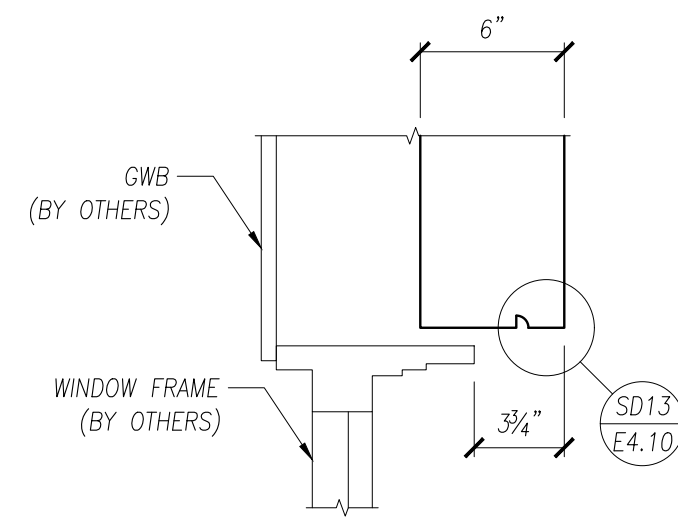
SD8 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



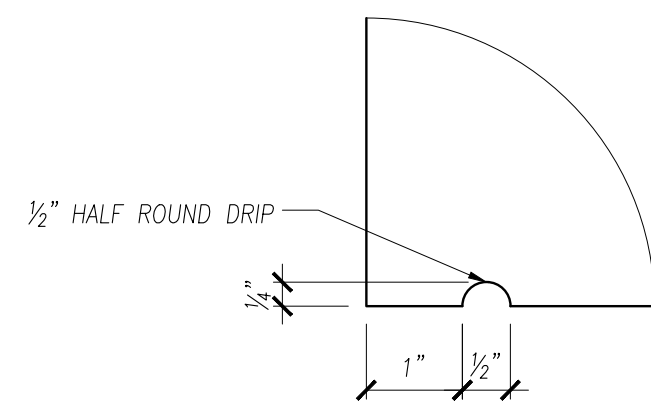
SD9 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



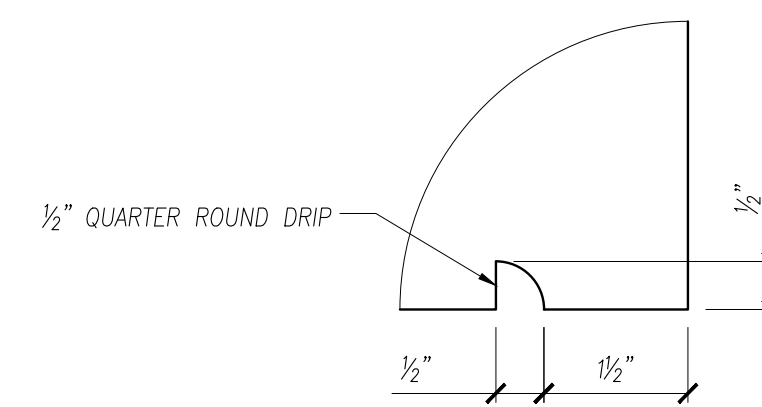
SD10 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



SD11 SECTION DETAIL
E4.10 SCALE: 1 1/2" = 1'-0"



SD12 SECTION DETAIL
E4.10 SCALE: 6" = 1'-0"



SD13 SECTION DETAIL
E4.10 SCALE: 6" = 1'-0"

**PRECISION
PRECAST DETAILING**

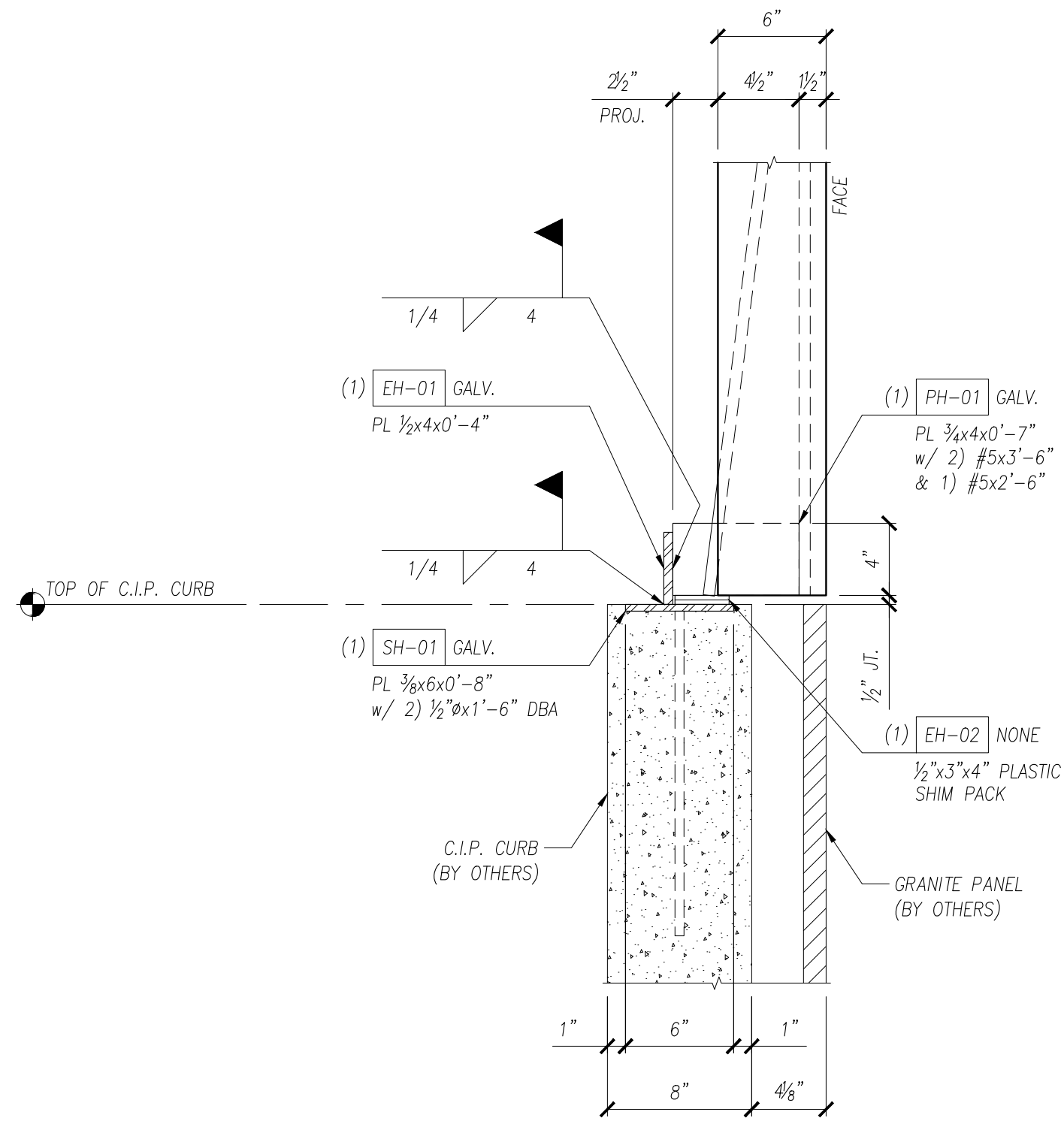
NOTES:
1. SEE KEY PLAN FOR DIMENSIONS USED ON THESE DRAWINGS.
2. THESE DRAWINGS WERE PREPARED FROM INFORMATION CONTAINED WITHIN SOURCE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR OR HIS DESIGNER. PRECIS PRECAST IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS DUE TO LACK OF SOURCE DRAWING COMPLETENESS.
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**ARCHITECTURAL SOLID WALL PANEL
UNDEFINED
UNDEFINED
SECTION DETAILS**

PROJECT:	
LOCATION:	
CONTRACTOR:	
DRAWING TITLE:	

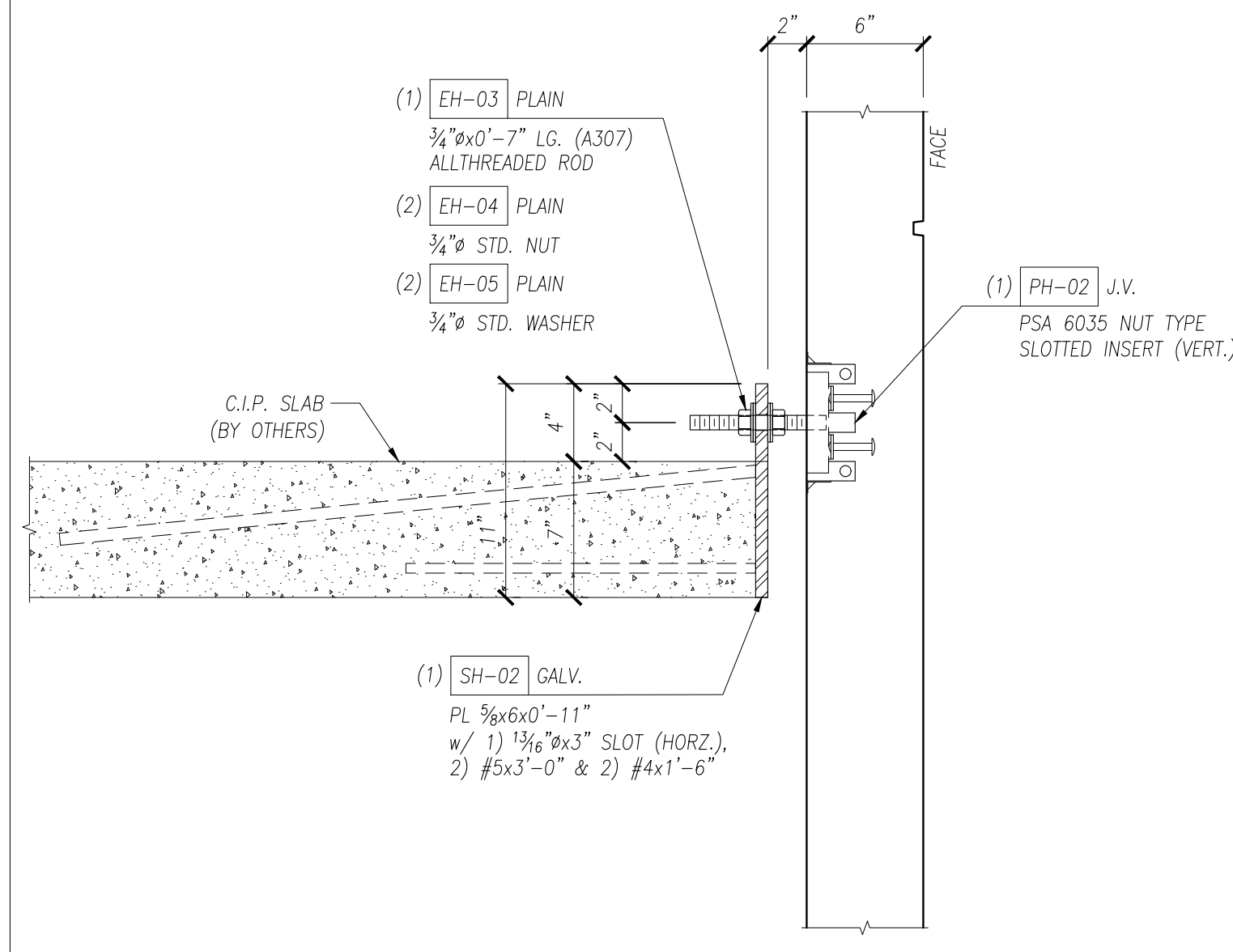
ISSUED FOR APPROVAL	I.N.	XXXXXX	DATE
NO.			
REVISION			

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E4.10	



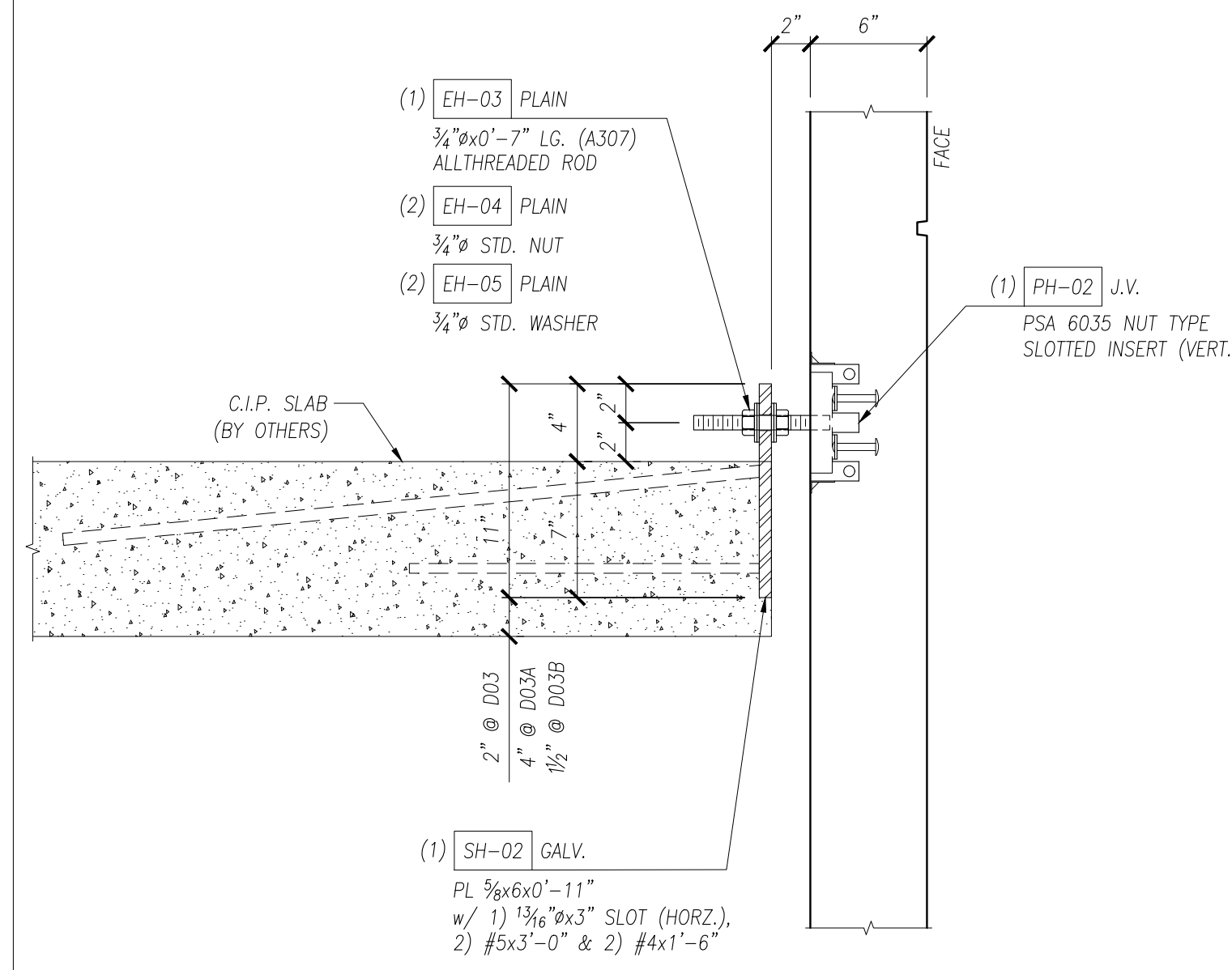
SECTION

D01 CONNECTION DETAIL
E5.01 PANEL TO C.I.P. CURB
SCALE: 1 1/2" = 1'-0"



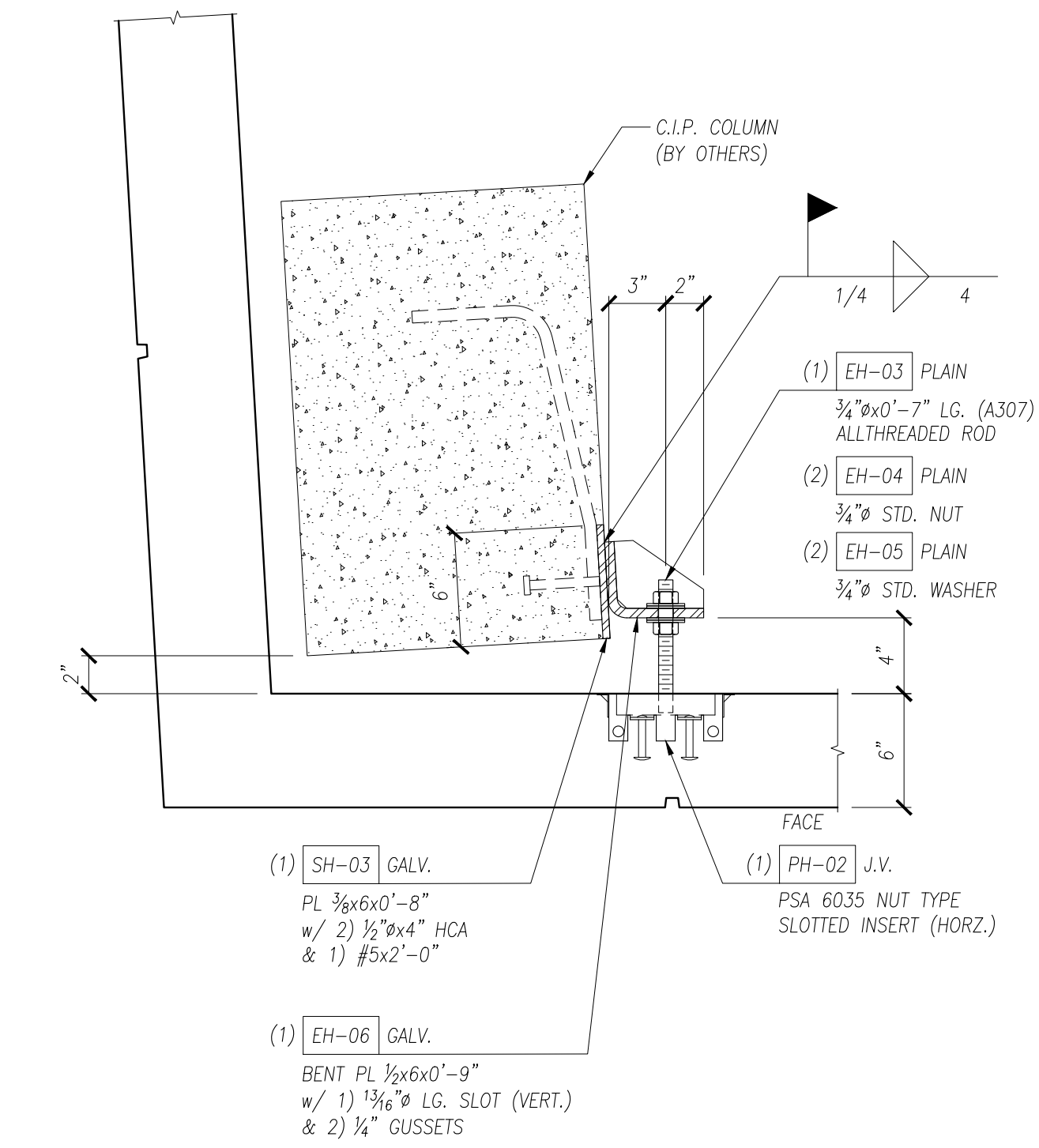
SECTION

D02 CONNECTION DETAIL
E5.01 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"



SECTION

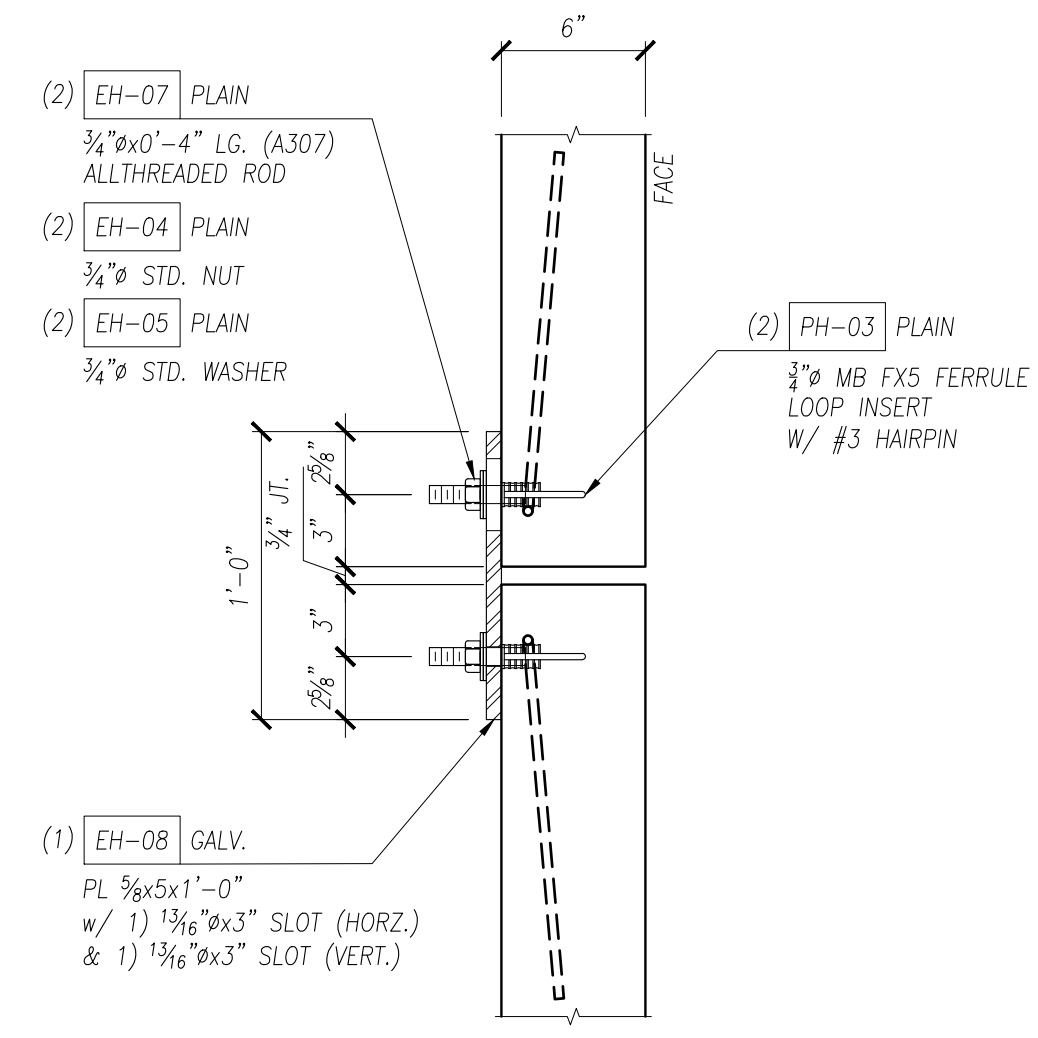
D03 CONNECTION DETAIL
E5.01 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"



PLAN

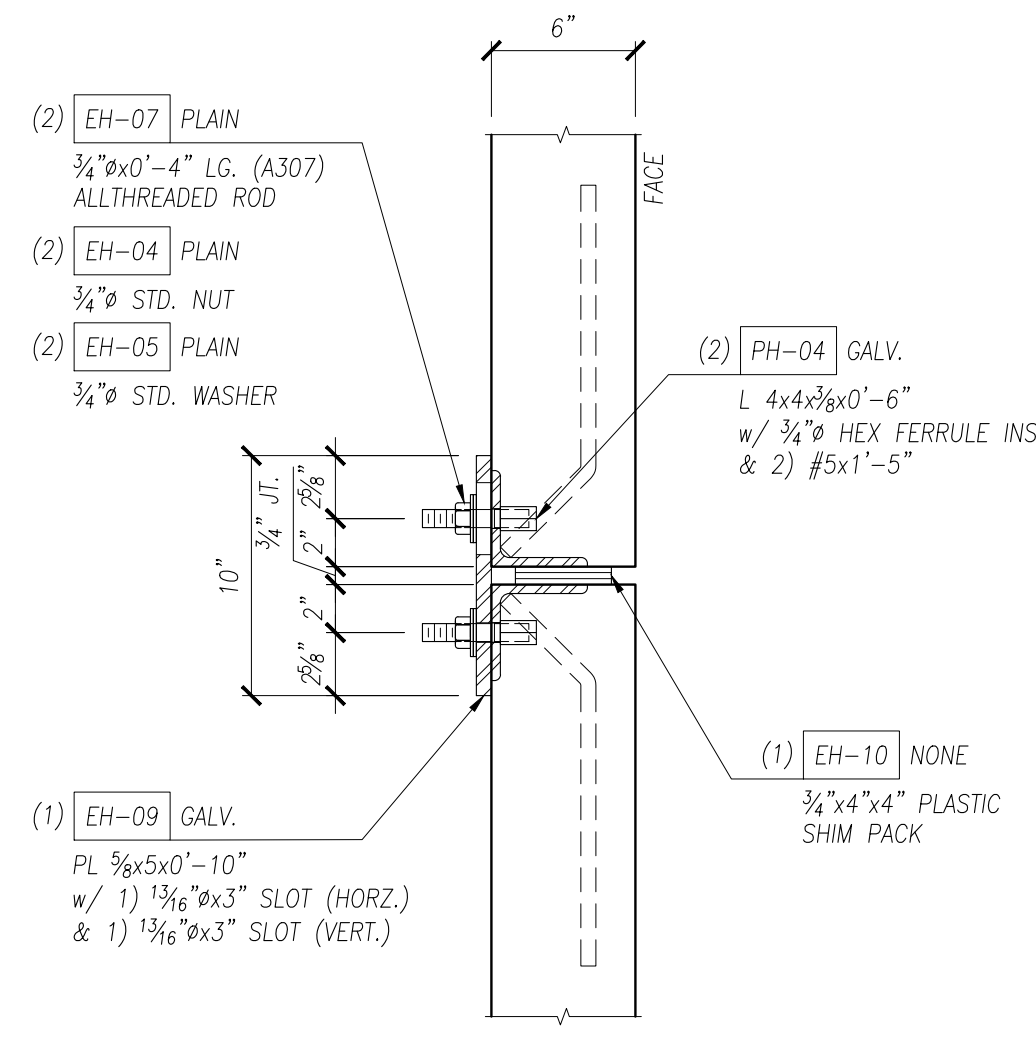
D04 CONNECTION DETAIL
E5.01 PANEL TO C.I.P. COLUMN
SCALE: 1 1/2" = 1'-0"

ERECTOR NOTE:
FILL ENTIRE JOINT W/ 5000 PSI MIN. NON-SHRINK, NON-METALLIC GROUT.



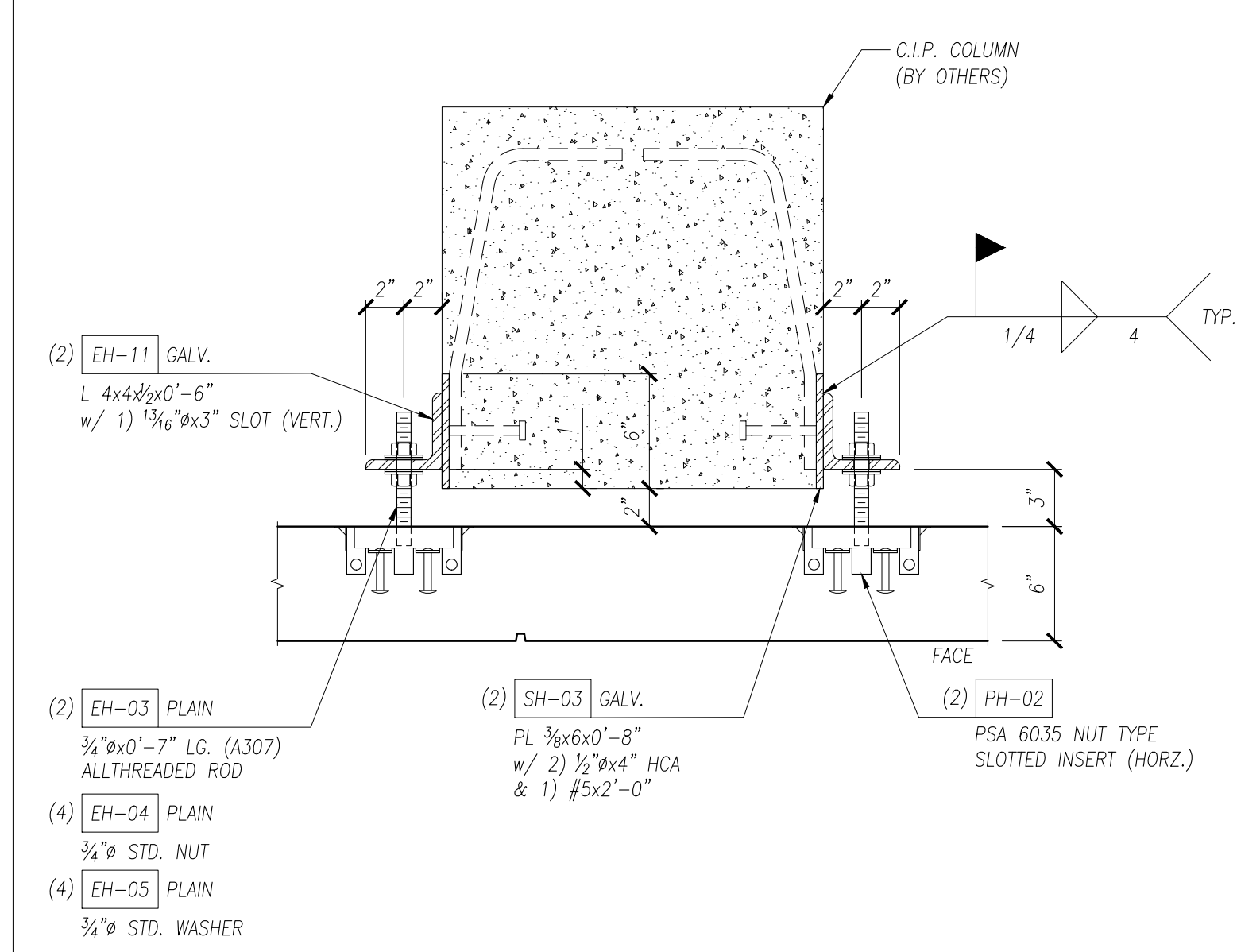
SECTION

D05 CONNECTION DETAIL
E5.01 PANEL TO PANEL
SCALE: 1 1/2" = 1'-0"



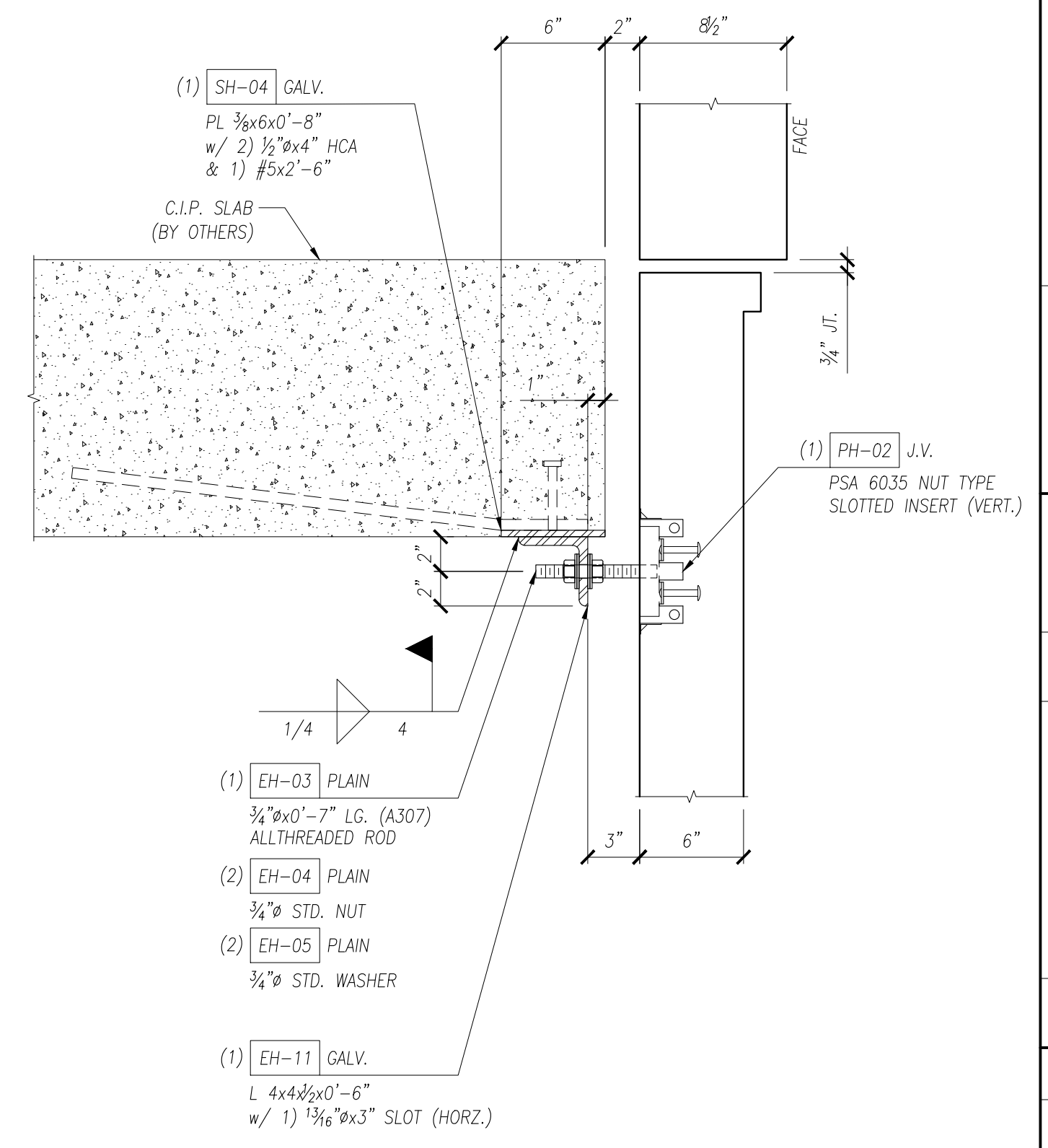
SECTION

D06 CONNECTION DETAIL
E5.01 PANEL TO PANEL
SCALE: 1 1/2" = 1'-0"



PLAN

D07 CONNECTION DETAIL
E5.01 PANEL TO C.I.P. COLUMN
SCALE: 1 1/2" = 1'-0"



SECTION

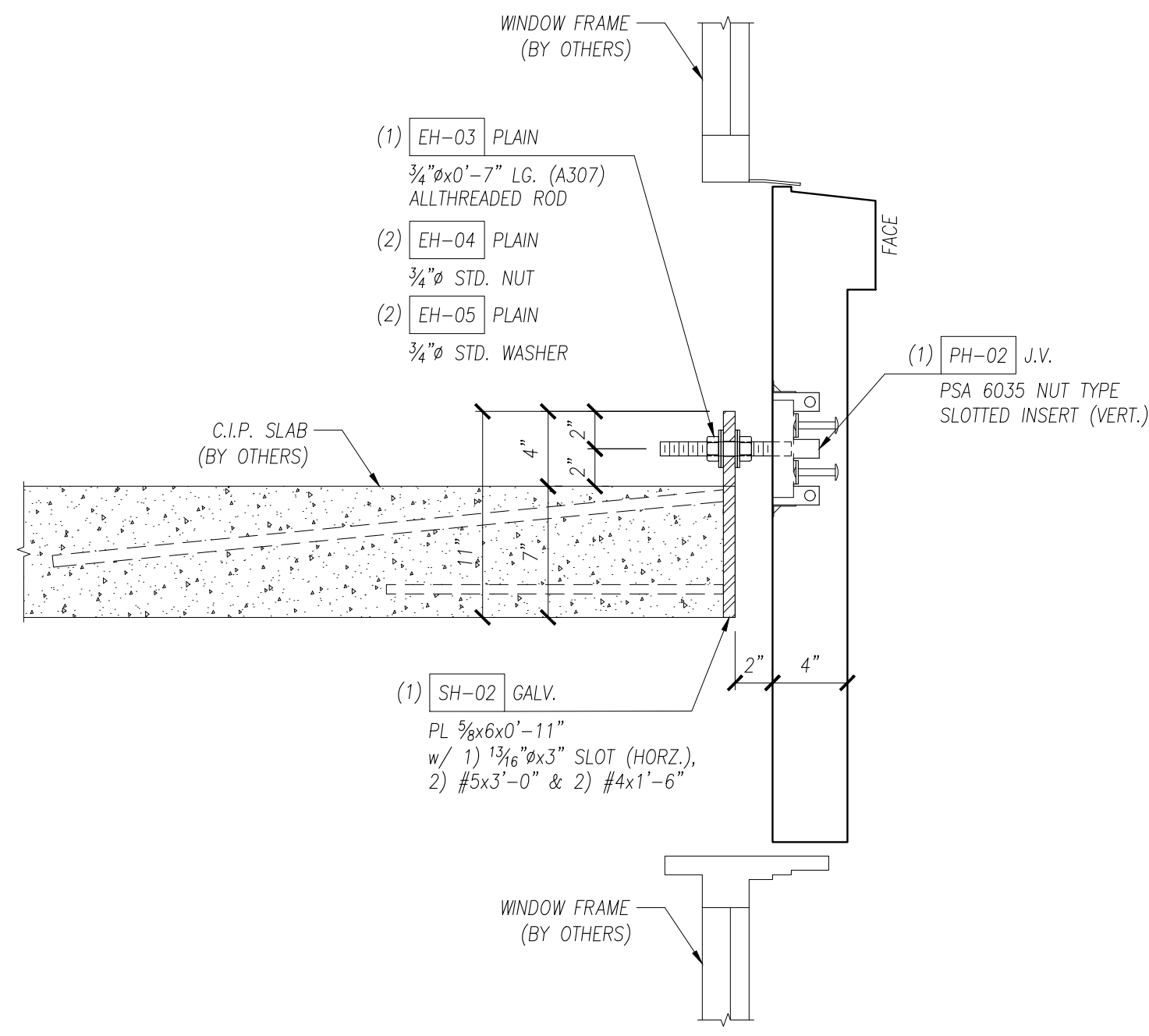
D08 CONNECTION DETAIL
E5.01 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"

NOTES:
1. SEE KEY PLAN FOR NOMENCLATURE USED ON THESE DRAWINGS.
2. THESE DRAWINGS WERE PREPARED FROM INFORMATION CONTAINED WITHIN SOURCE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR OR HIS DESIGNER. PRECISIO PRECAST IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS DUE TO LACK OF SOURCE DRAWING COMPLETENESS.
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ARCHITECTURAL SOLID WALL PANEL	
PROJECT:	UNDEFINED
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	CONNECTION DETAILS

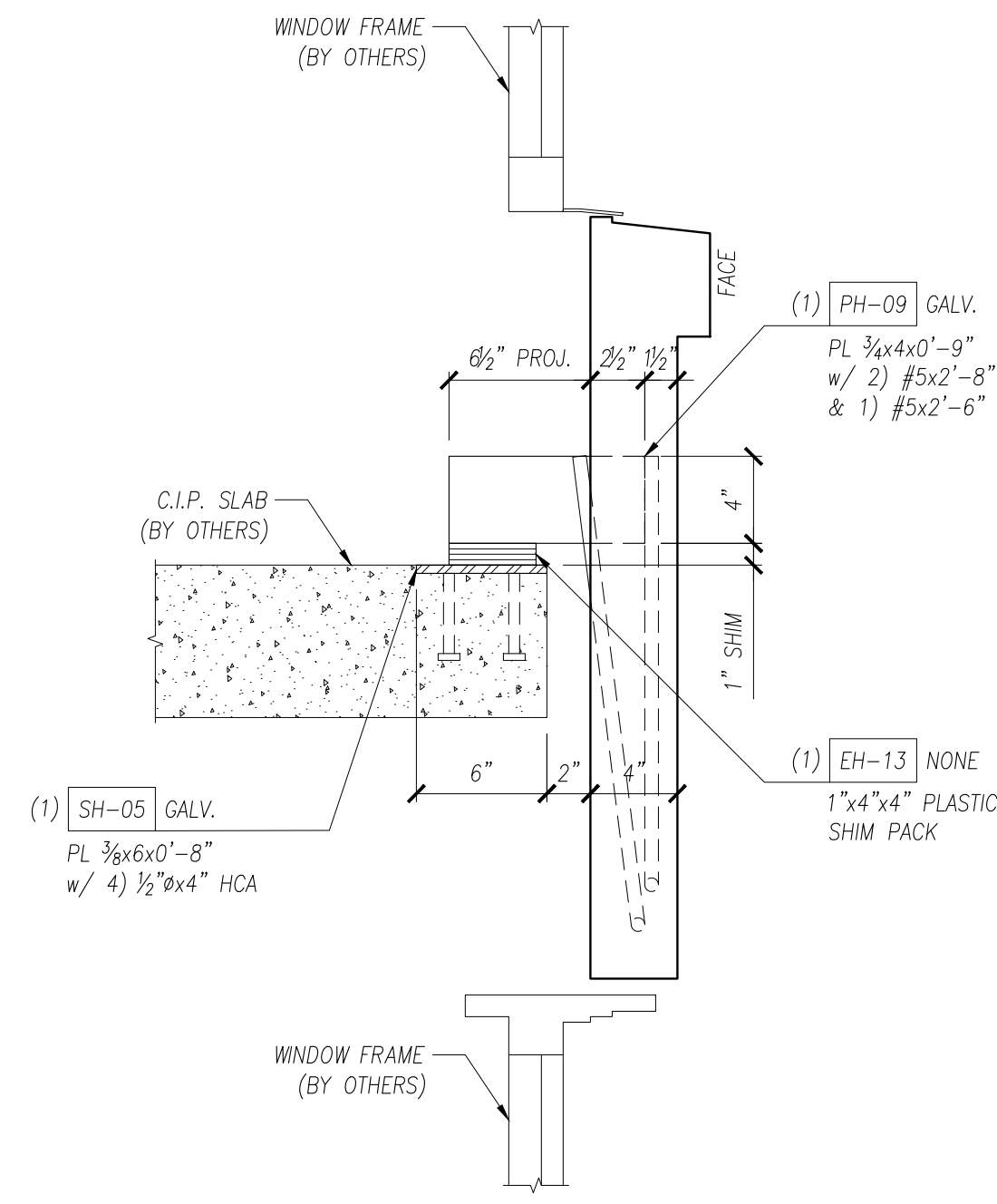
ISSUED FOR APPROVAL	NO.	BY	DATE
0			

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E5.01	



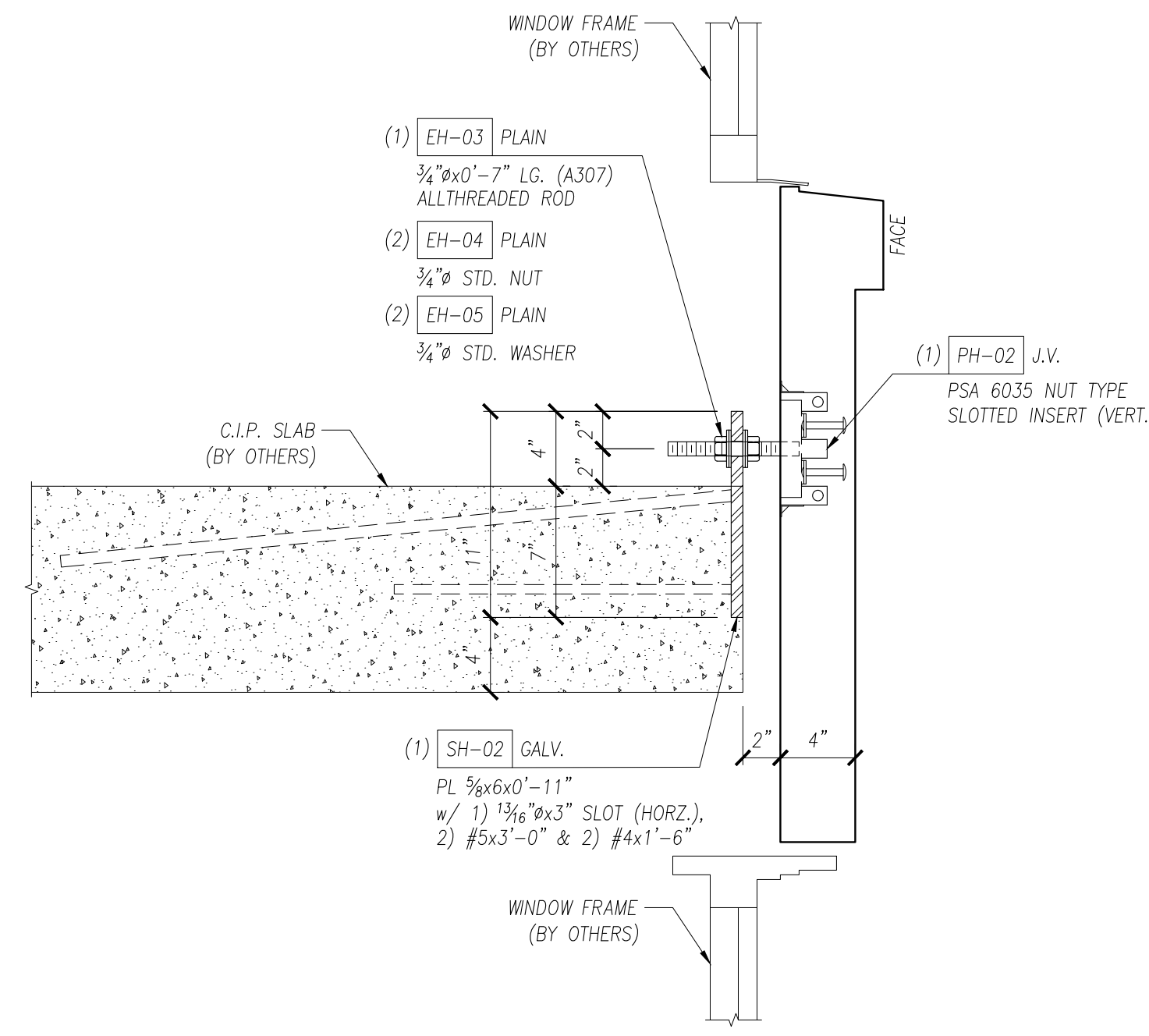
SECTION

D17 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"



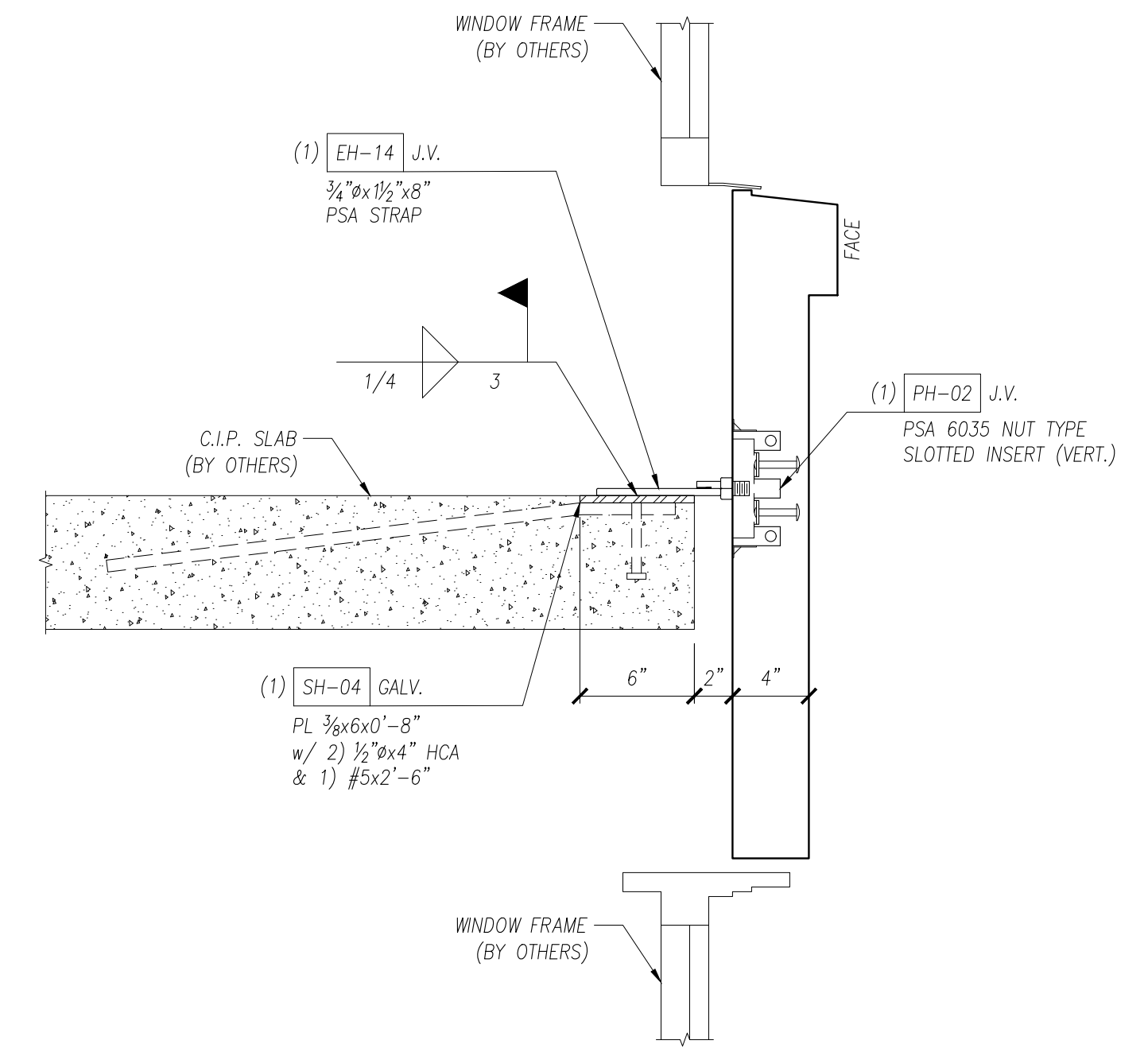
SECTION

D18 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"



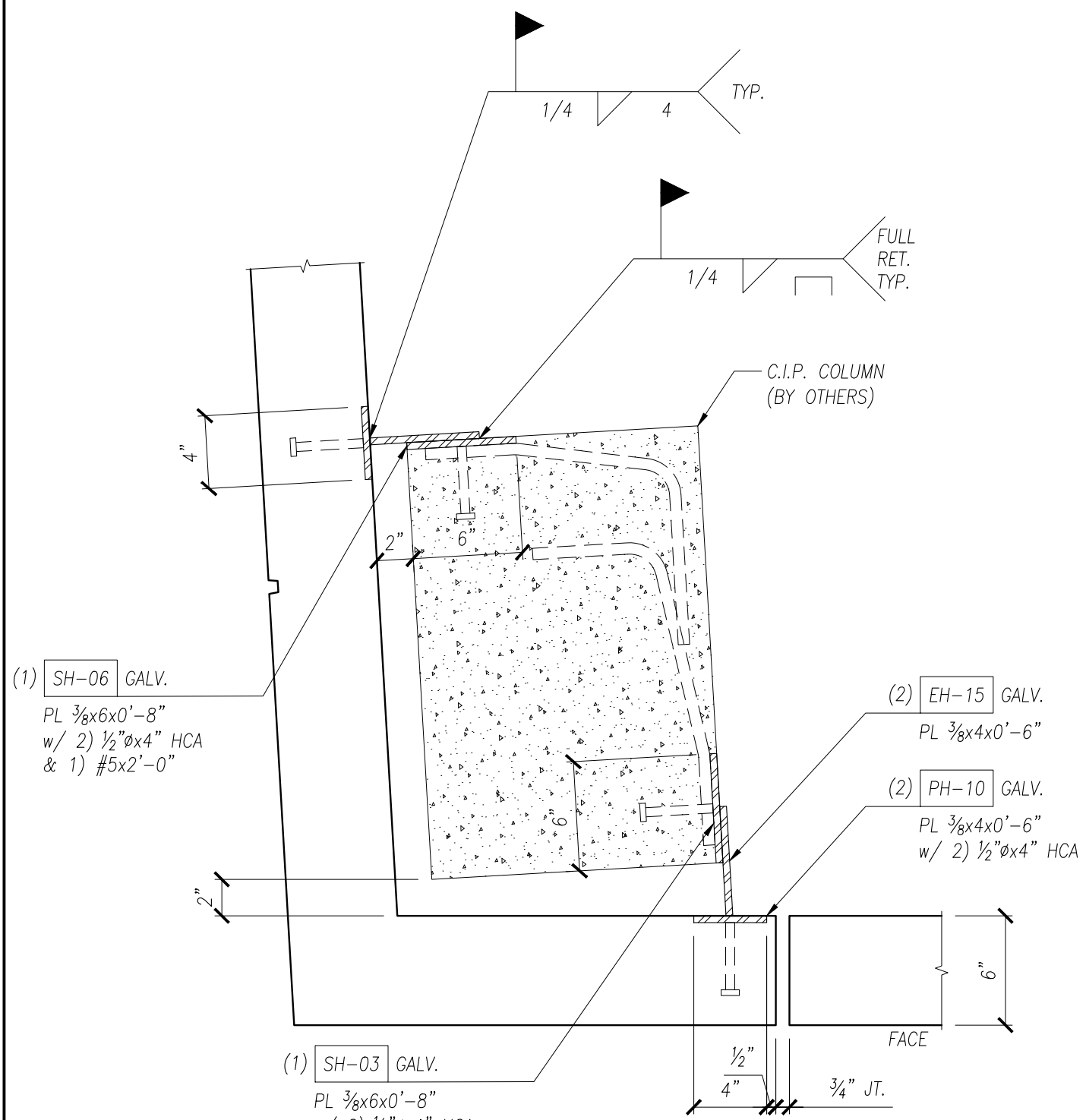
SECTION

D19 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"



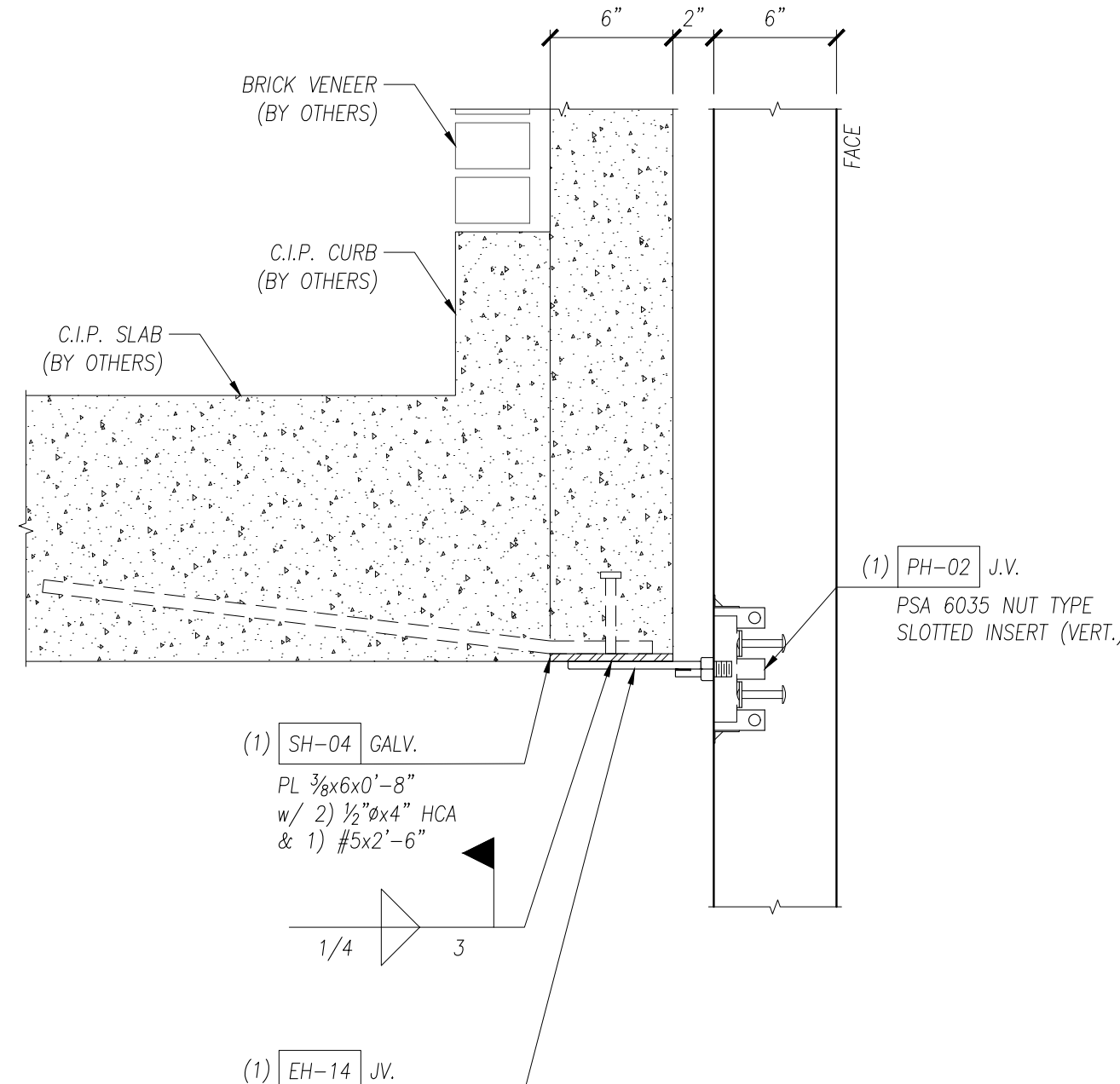
SECTION

D20 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"



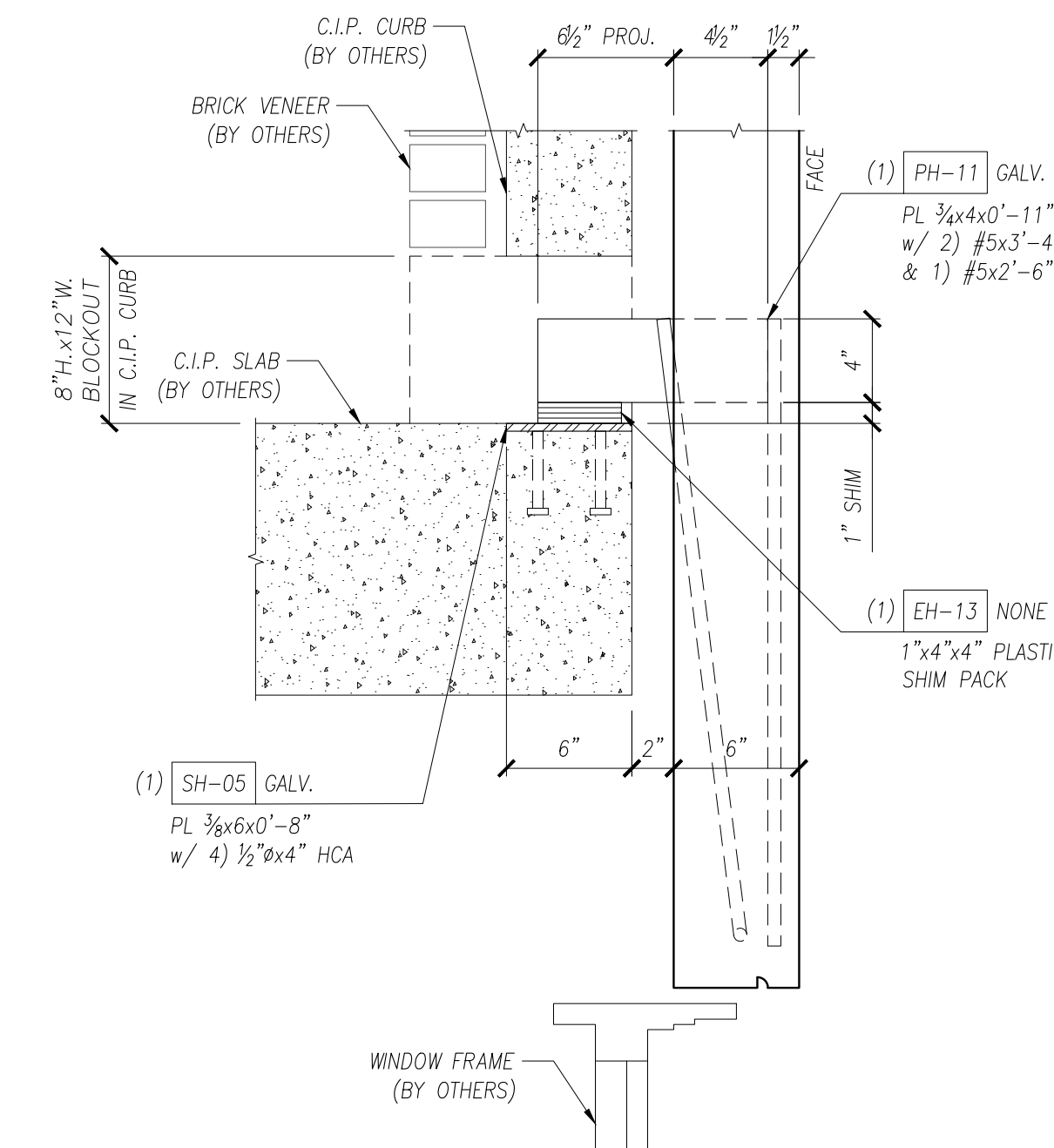
PLAN

D21 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. COLUMN
SCALE: 1 1/2" = 1'-0"



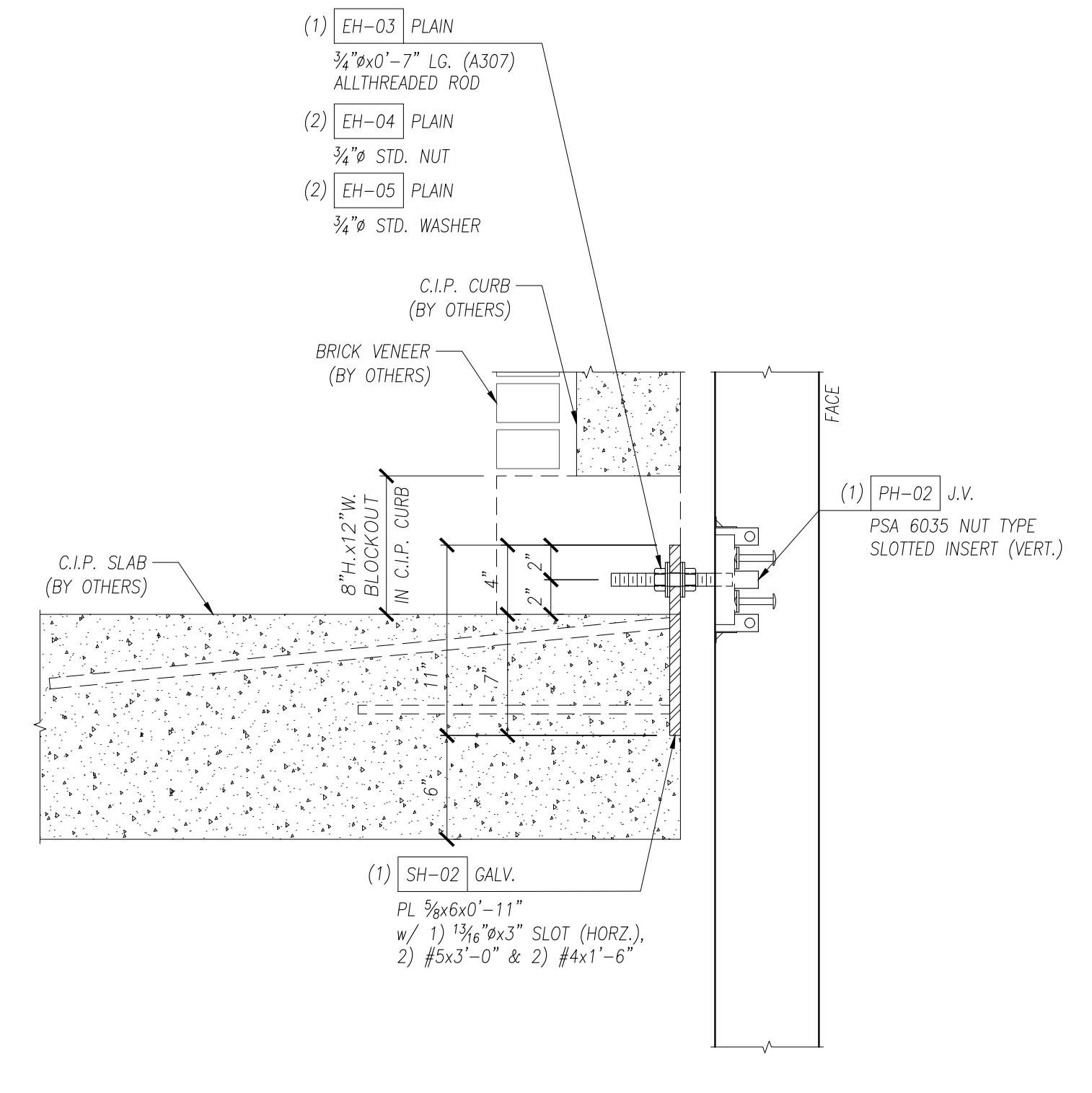
SECTION

D22 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. SLAB
SCALE: 1 1/2" = 1'-0"



SECTION

D23 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. CURB
SCALE: 1 1/2" = 1'-0"



SECTION

D24 CONNECTION DETAIL
E5.03 PANEL TO C.I.P. CURB
SCALE: 1 1/2" = 1'-0"

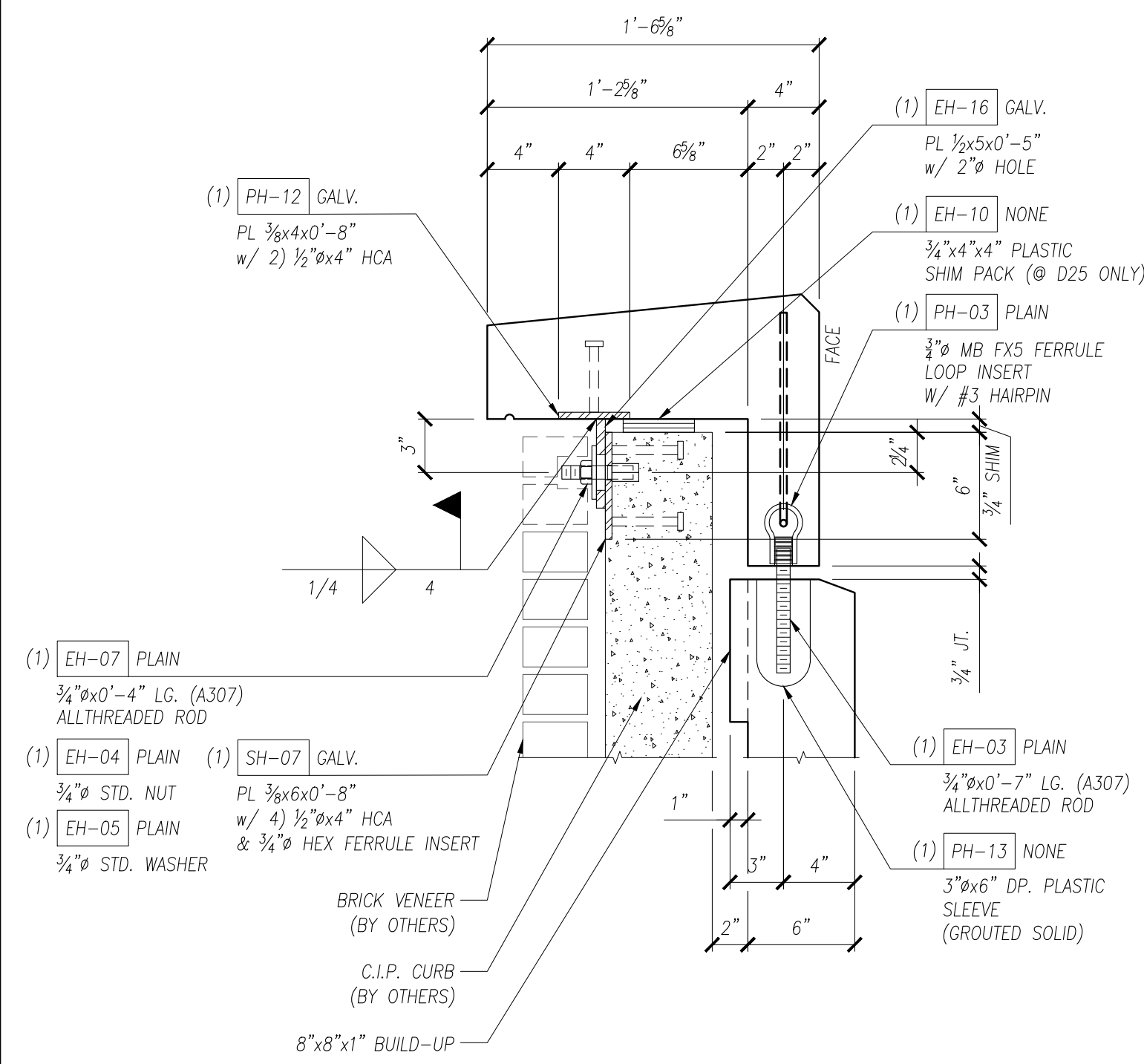
NOTES:
1. SEE KEY PLAN FOR NOMENCLATURE USED ON THESE DRAWINGS.
2. THESE DRAWINGS WERE PREPARED FROM INFORMATION CONTAINED WITHIN SOURCE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR OR HIS DESIGNER. PRECISIO PRECAST IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS DUE TO LACK OF SOURCE DRAWING COMPLETENESS.
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ARCHITECTURAL SOLID WALL PANEL	
PROJECT:	UNDEFINED
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	CONNECTION DETAILS

ISSUED FOR APPROVAL	IN.	XXXXXX	DATE
NO.	REVISION	BY	

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E5.03	

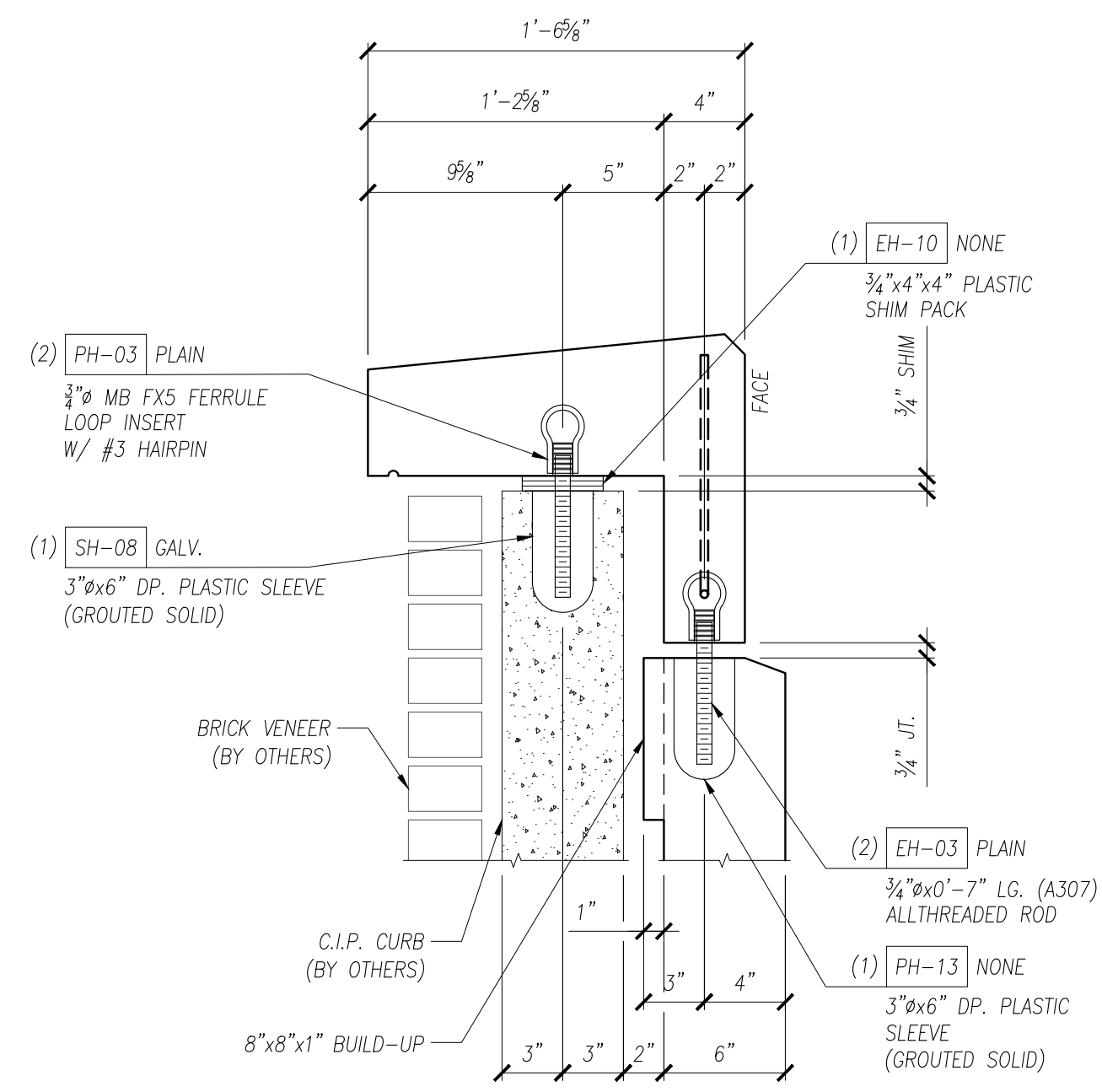
ERECTOR NOTE:
FILL ENTIRE JOINT W/ 5000 PSI MIN. NON-SHRINK, NON-METALLIC GROUT.



SECTION

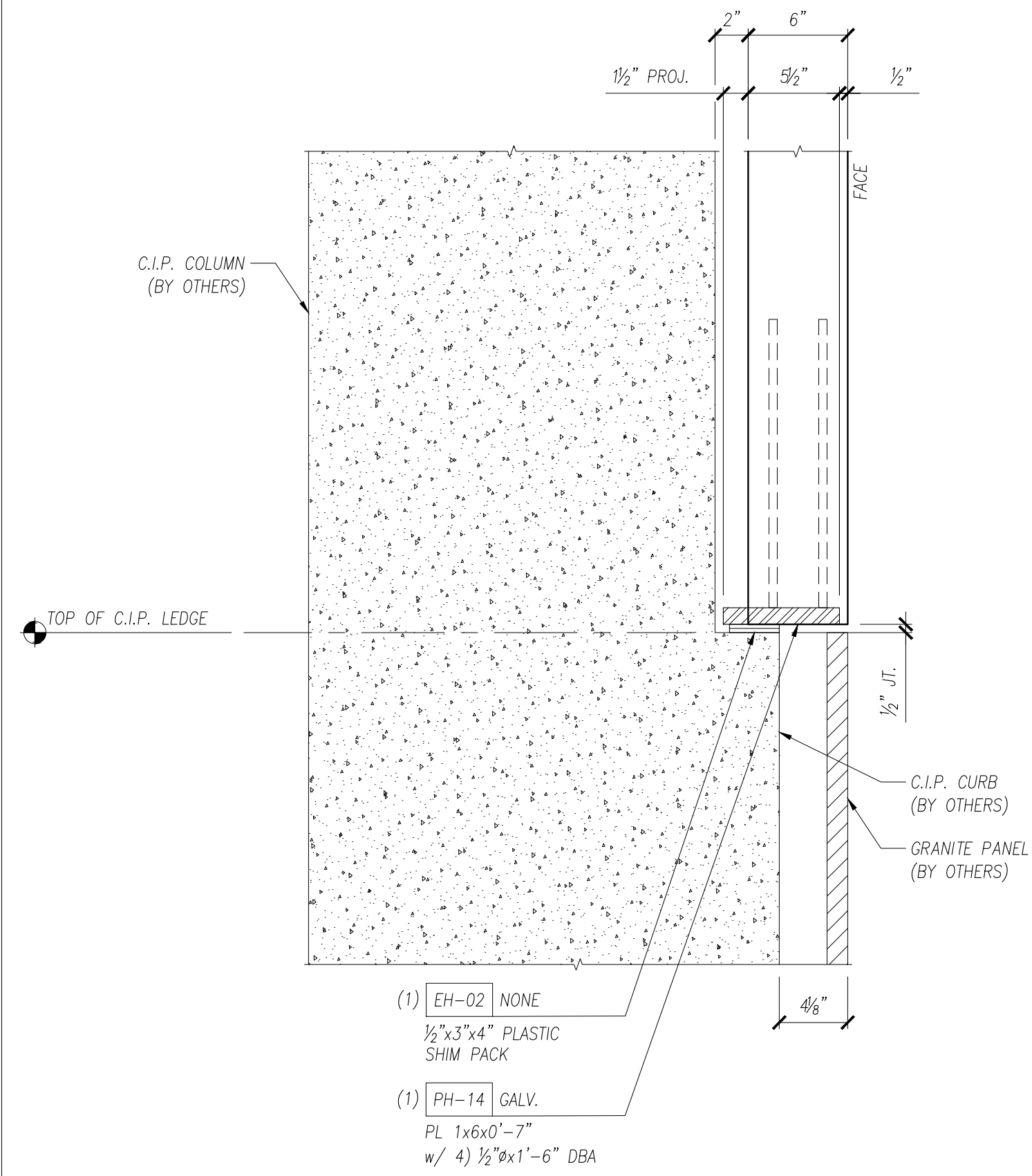
D25 E5.04 CONNECTION DETAIL
PANEL TO C.I.P. CURB/PANEL
SCALE: 1 1/2" = 1'-0"

ERECTOR NOTE:
FILL ENTIRE JOINT W/ 5000 PSI MIN. NON-SHRINK, NON-METALLIC GROUT.



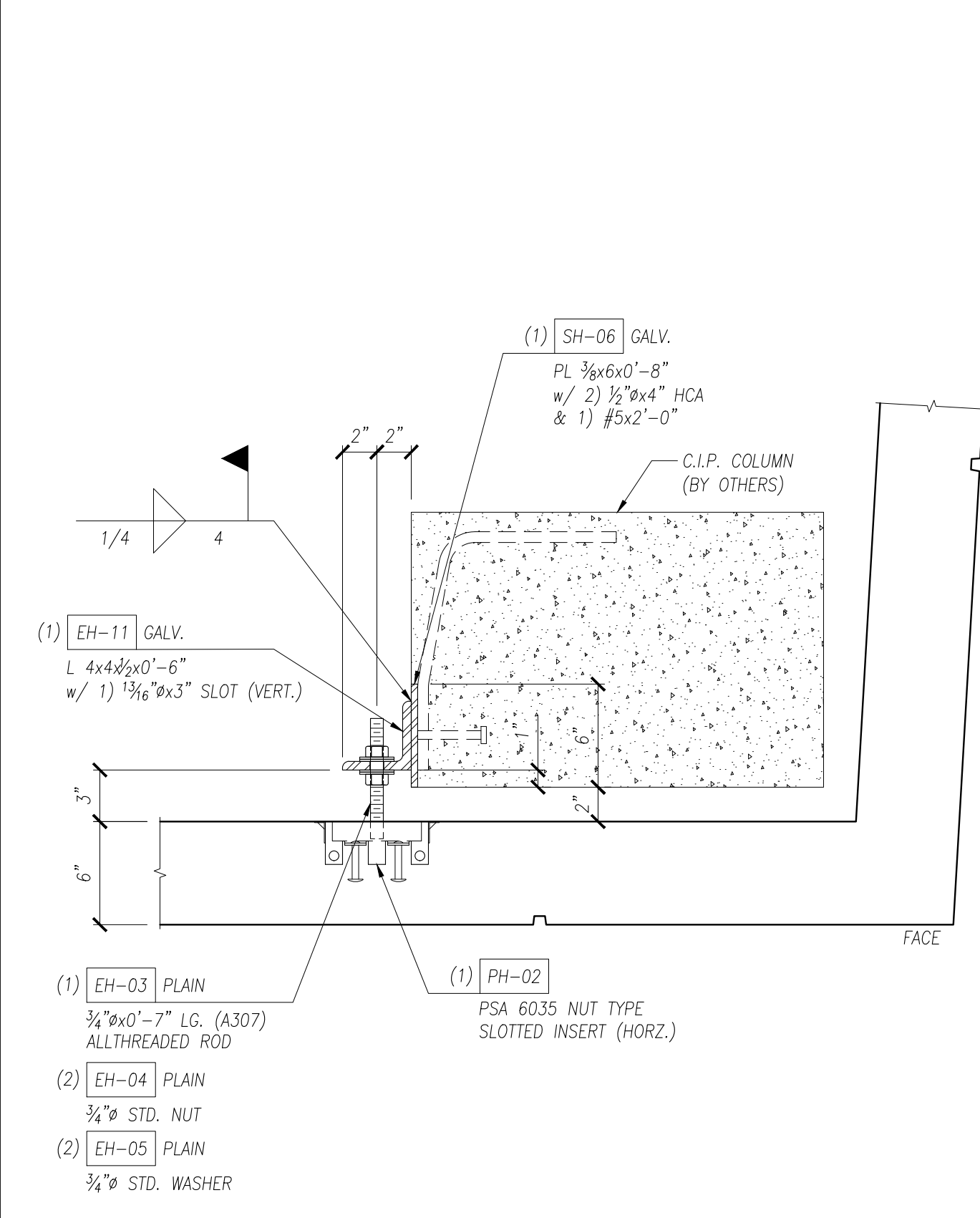
SECTION

D26 E5.04 CONNECTION DETAIL
PANEL TO C.I.P. CURB/PANEL
SCALE: 1 1/2" = 1'-0"



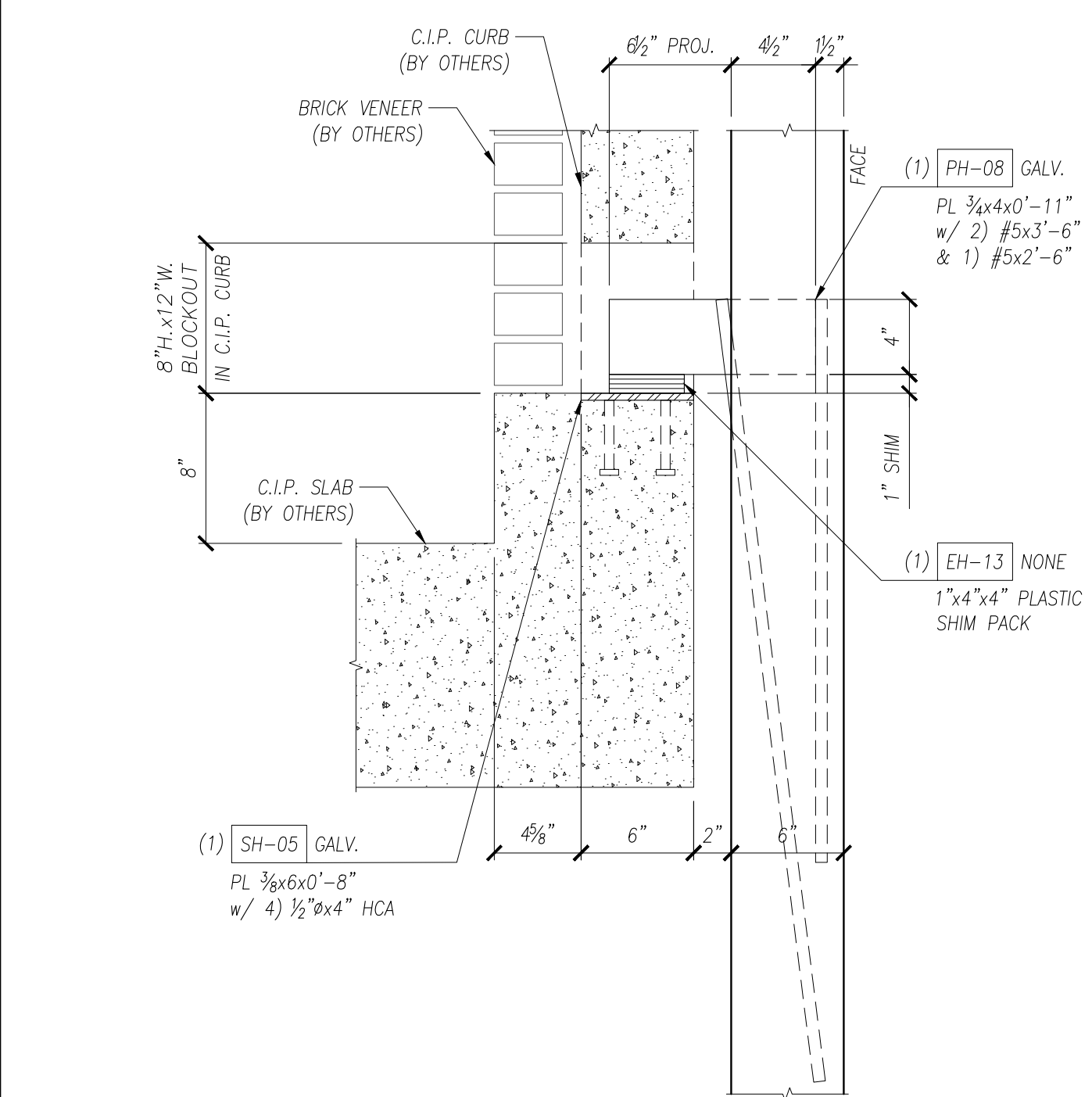
SECTION

D27 E5.04 CONNECTION DETAIL
PANEL TO C.I.P. CURB
SCALE: 1 1/2" = 1'-0"



PLAN

D28 E5.04 CONNECTION DETAIL
PANEL TO C.I.P. COLUMN
SCALE: 1 1/2" = 1'-0"



SECTION

D29 E5.04 CONNECTION DETAIL
PANEL TO C.I.P. CURB
SCALE: 1 1/2" = 1'-0"

PRECISION
PRECAST DETAILING

NOTES:
1. SEE KEY PLAN FOR NOMENCLATURE USED ON THESE DRAWINGS.
2. THESE DRAWINGS WERE PREPARED FROM INFORMATION CONTAINED WITHIN SOURCE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR OR HIS DESIGNER. PRECISIO PRECAST IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS DUE TO LACK OF SOURCE DRAWING COMPLETENESS.
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NOTES:

ARCHITECTURAL SOLID WALL PANEL
UNDEFINED
UNDEFINED
CONNECTION DETAILS

PROJECT:
LOCATION:
CONTRACTOR:
DRAWING TITLE:

NO.	ISSUED FOR APPROVAL	IN.	XXXXXX	DATE
0				

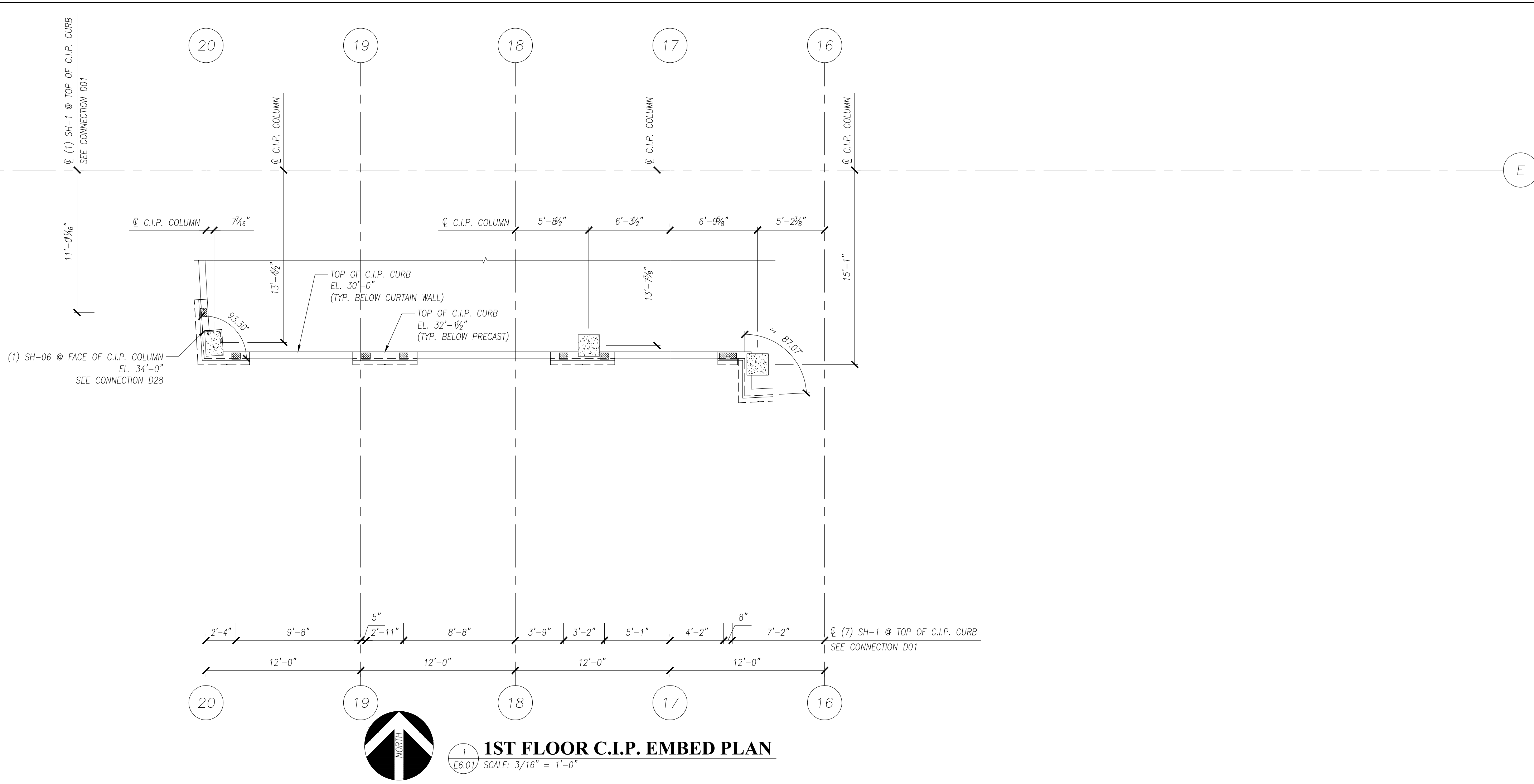
DRAWN BY: I.N.
CHECKED BY: I.N.
PROJECT NUMBER: DEMO01
DRAWING NUMBER: E5.04

NOTES:
 1. SEE KEY PLAN FOR NOMENCLATURE USED ON THESE DRAWINGS.
 2. THESE DRAWINGS WERE PREPARED FROM INFORMATION CONTAINED WITHIN SOURCE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR OR HIS DESIGNER. PREMER PRECAST IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS DUE TO LACK OF SOURCE DRAWING COMPLETENESS.
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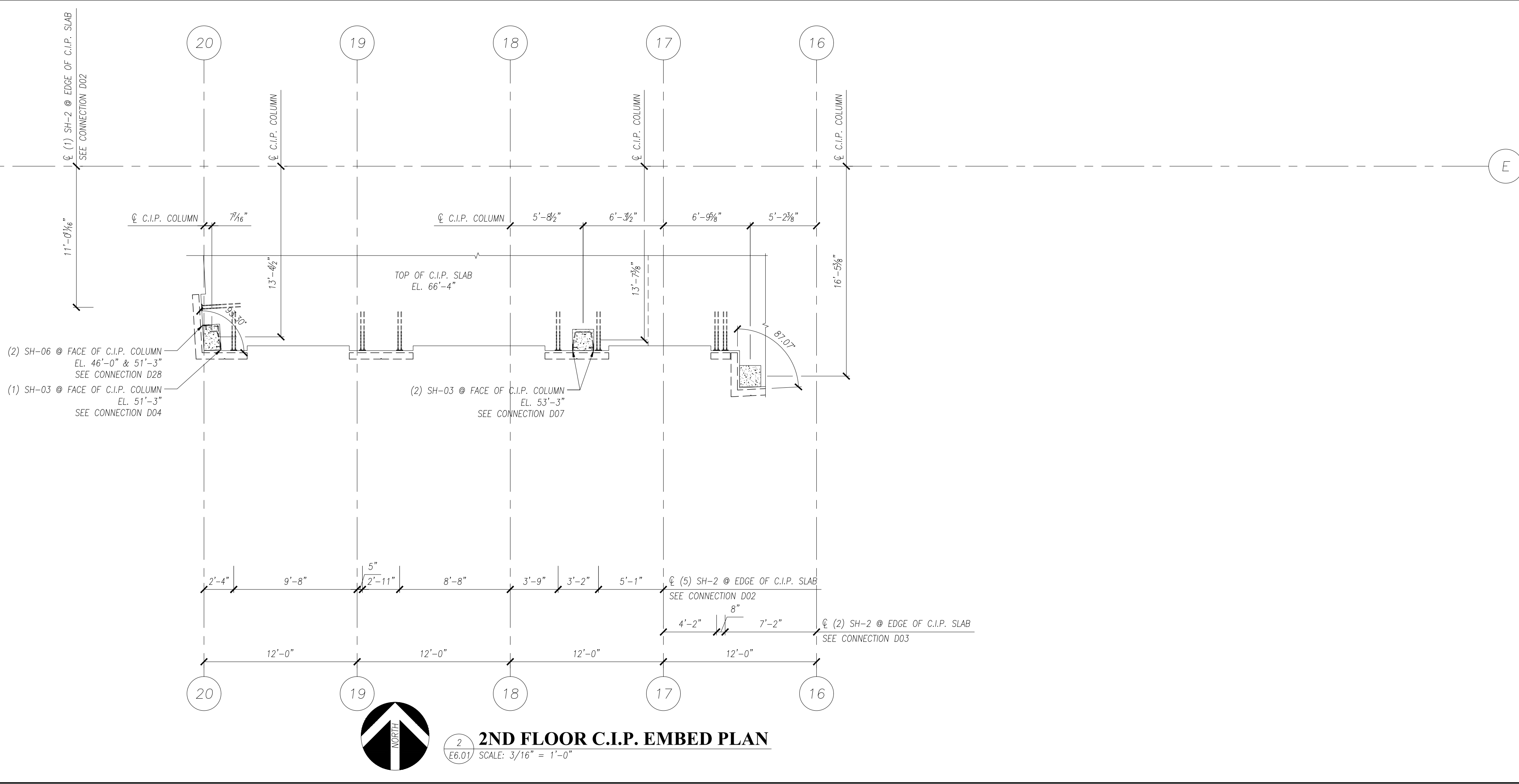
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	1ST & 2ND C.I.P. EMBED PLANS

ISSUED FOR APPROVAL	IN.	XXXXXX	BY	DATE
0				
REVISION	NO.			

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E6.01	



1
E6.01 **1ST FLOOR C.I.P. EMBED PLAN**
SCALE: 3/16" = 1'-0"



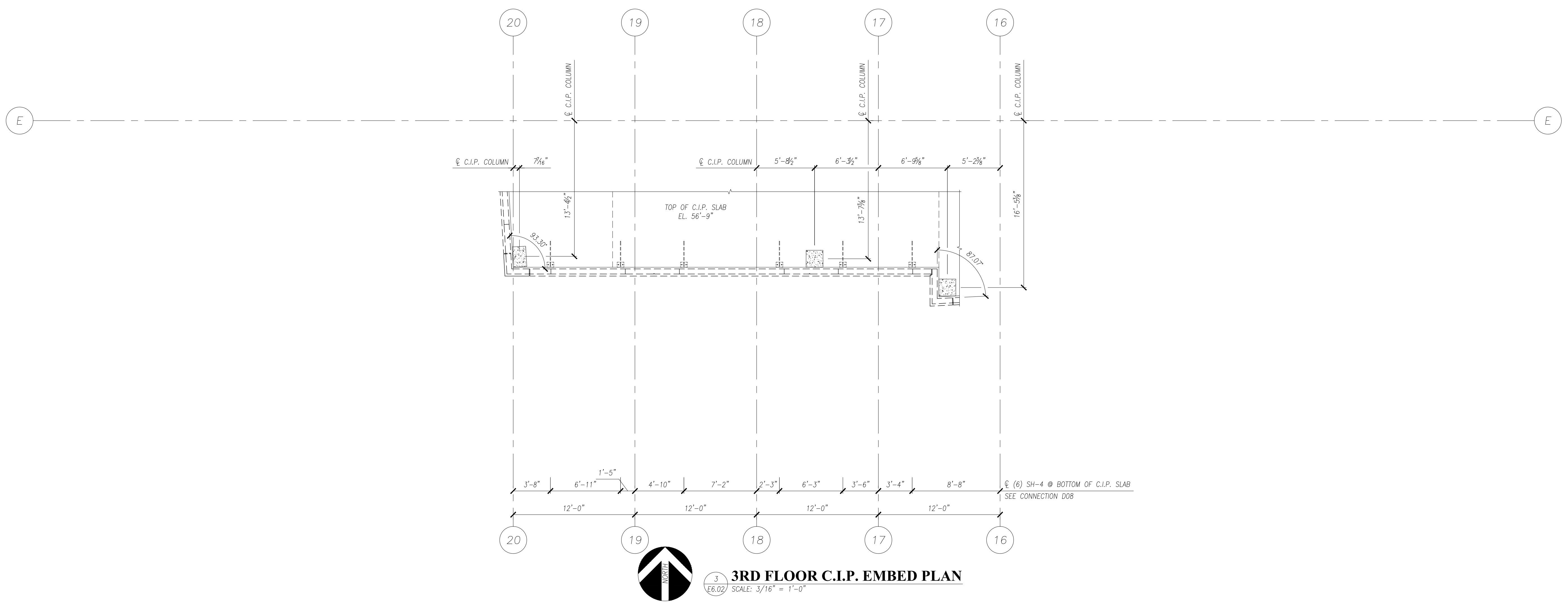
2
E6.01 **2ND FLOOR C.I.P. EMBED PLAN**
SCALE: 3/16" = 1'-0"

NOTES:
 1. SEE KEY PLAN FOR NOMENCLATURE USED ON THESE DRAWINGS.
 2. THESE DRAWINGS WERE PREPARED FROM INFORMATION CONTAINED WITHIN SOURCE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR OR HIS DESIGNER. PRECISIO PRECAST IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS DUE TO LACK OF SOURCE DRAWING COMPLETENESS.
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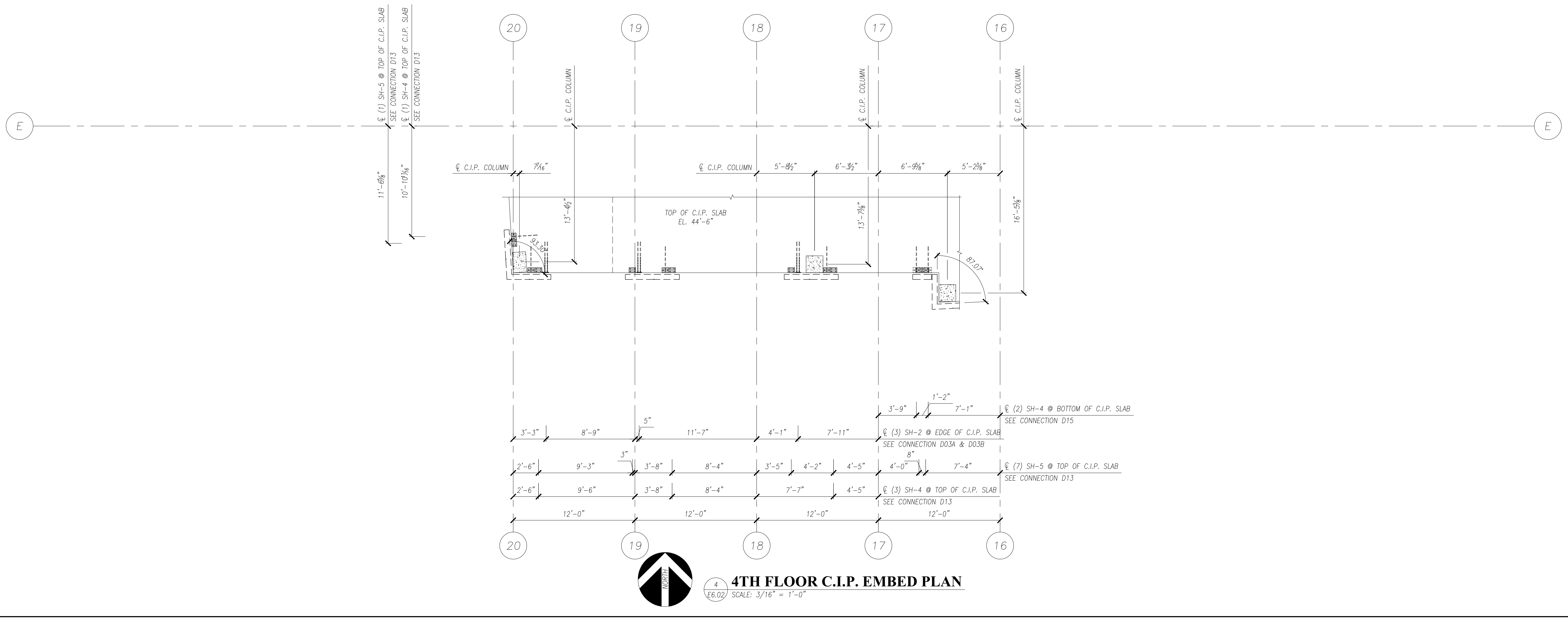
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	3RD & 4TH C.I.P. EMBED PLANS

ISSUED FOR APPROVAL	IN.	XXXXXX	BY	DATE
0				
REVISION	IN.		BY	DATE

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E6.02	



3RD FLOOR C.I.P. EMBED PLAN
 SCALE: 3/16" = 1'-0"



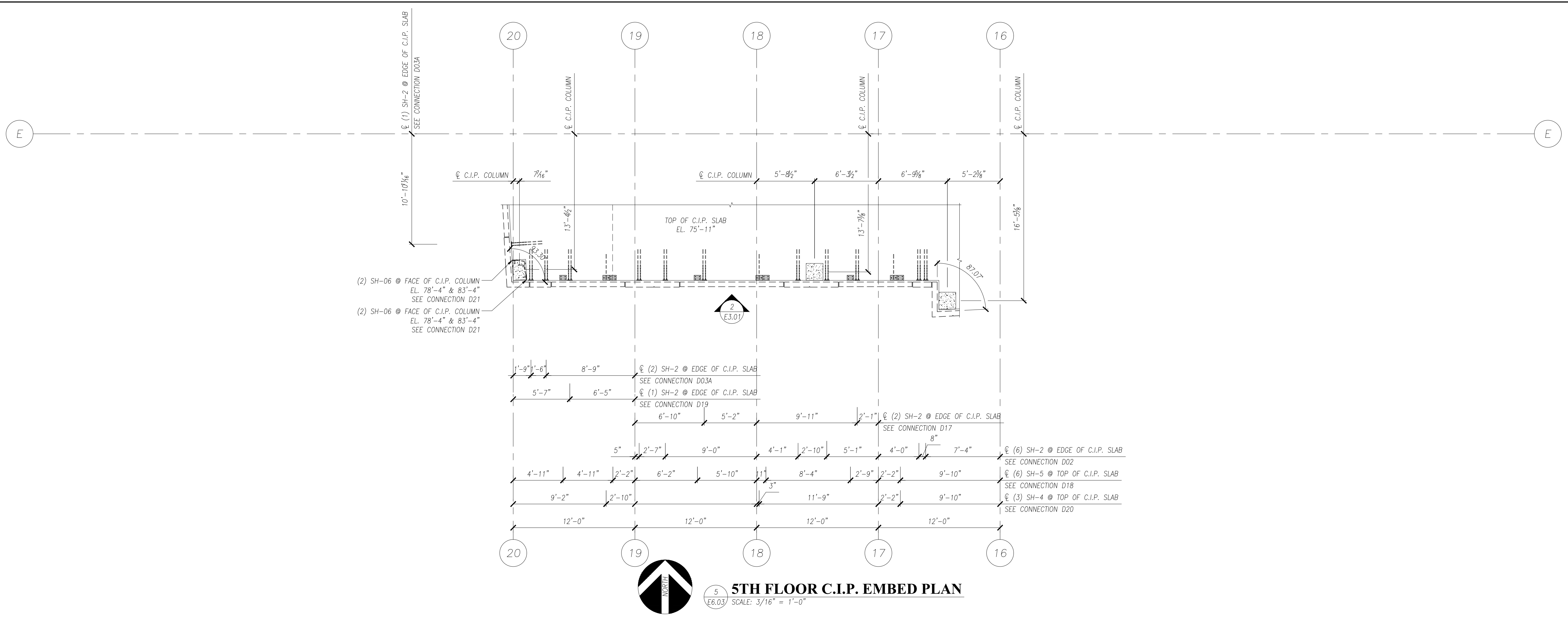
4TH FLOOR C.I.P. EMBED PLAN
 SCALE: 3/16" = 1'-0"

NOTES:
 1. SEE KEY PLAN FOR NOMENCLATURE USED ON THESE DRAWINGS.
 2. THESE DRAWINGS WERE PREPARED FROM INFORMATION CONTAINED WITHIN SOURCE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR OR HIS DESIGNER. PRECISIO PRECAST IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS DUE TO LACK OF SOURCE DRAWING COMPLETENESS.
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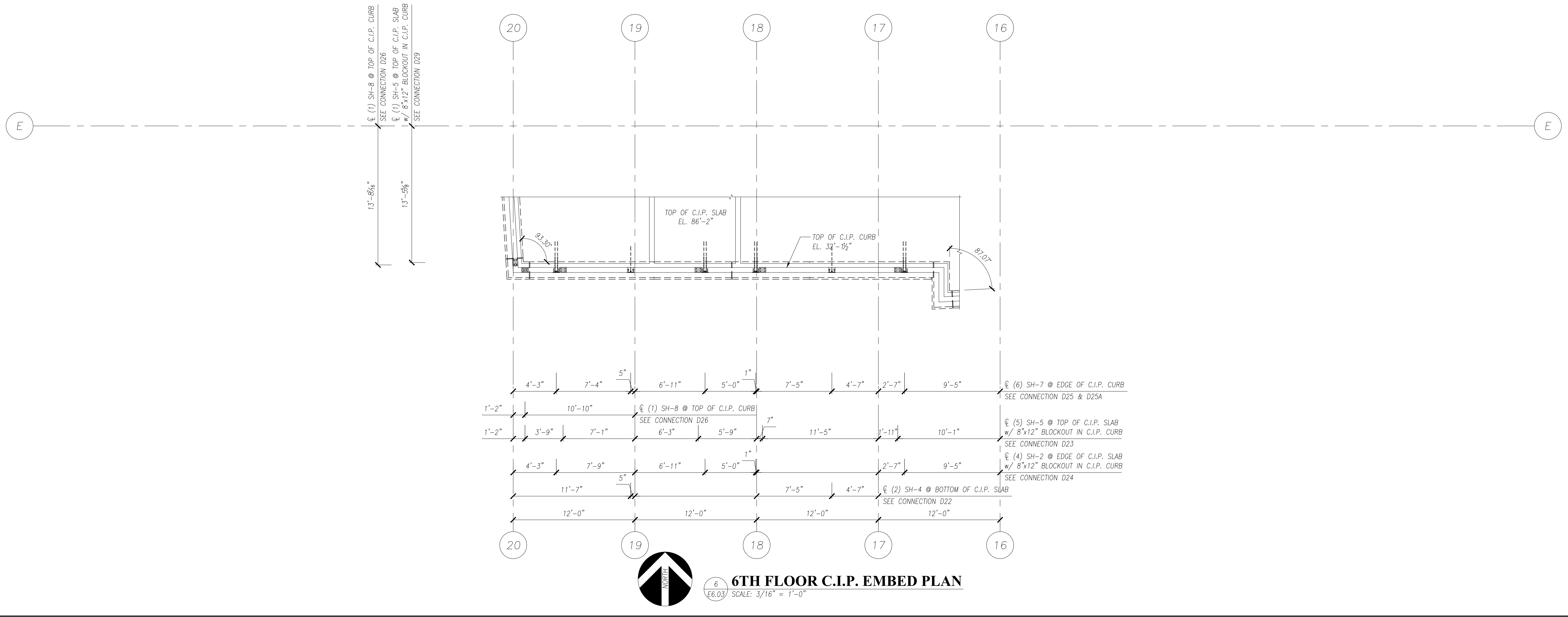
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED
DRAWING TITLE:	5TH & 6TH C.I.P. EMBED PLANS

ISSUED FOR APPROVAL	NO.	BY	DATE
0			

DRAWN BY	CHECKED BY
I.N.	I.N.
PROJECT NUMBER	
DEMO01	
DRAWING NUMBER	
E6.03	



5TH FLOOR C.I.P. EMBED PLAN
 SCALE: 3/16" = 1'-0"

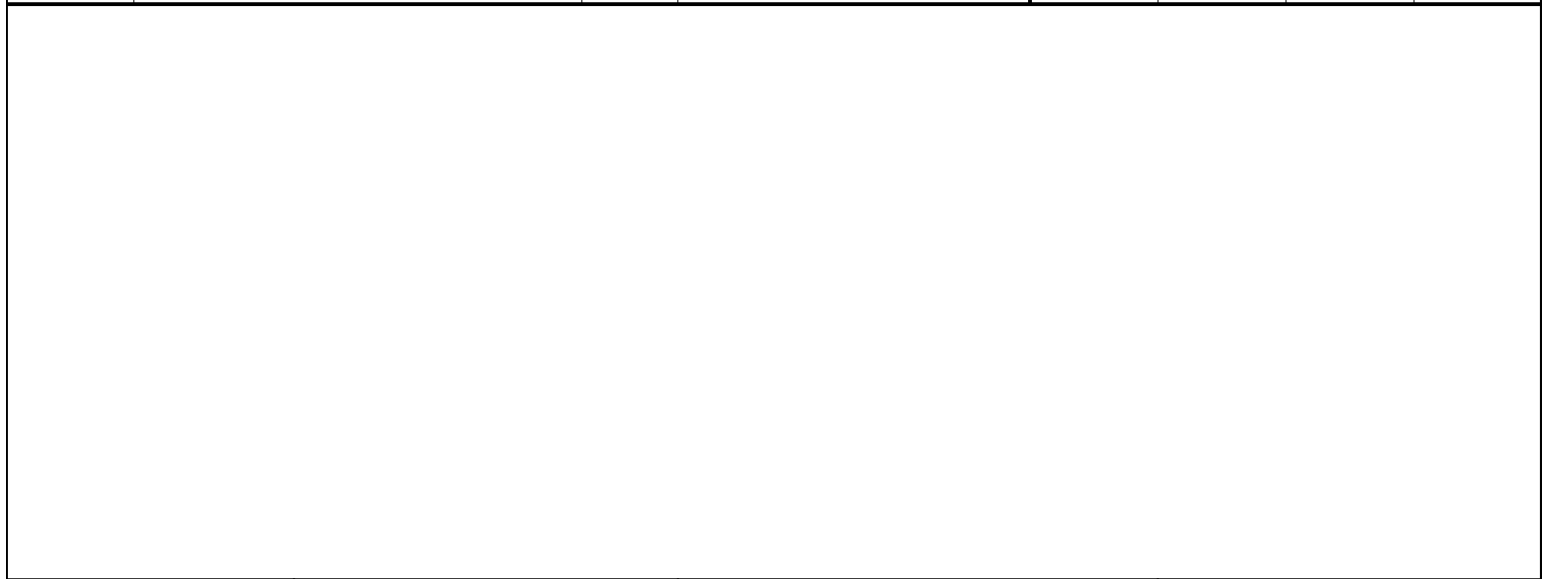


6TH FLOOR C.I.P. EMBED PLAN
 SCALE: 3/16" = 1'-0"

SHOP HARDWARE

ISSUE DATE & QUANTITY

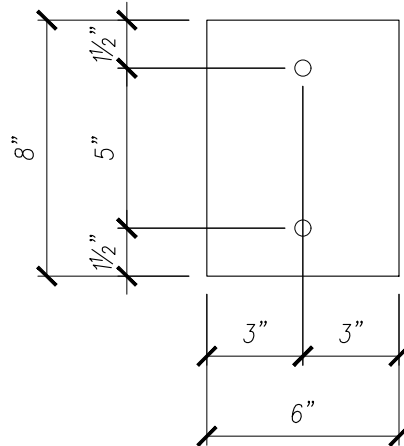
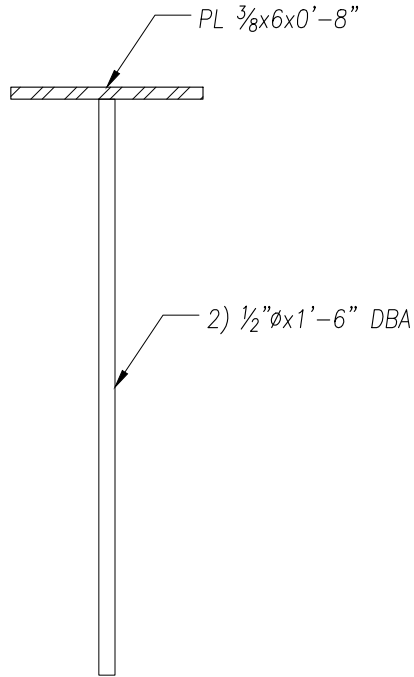
MARK NO.	DESCRIPTION	FINISH	REMARKS	REV. 0 XX/XX/XX	REV. 1 XX/XX/XX	REV. 2 XX/XX/XX	TOTAL XX/XX/XX
SH-01	PL 3/8x6x0'-8" w/ 2) 1/2"Øx1'-6" DBA	GALV.	D01	8			8
SH-02	PL 5/8x6x0'-11" w/ 1) 13/16"Øx3" SLOT, 2) #5x3'-0" & 2) #4x1'-6"	GALV.	D02, D03, D03A, D03B, D19 & D24	27			27
SH-03	PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #5x2'-0"	GALV.	D04, D07 & D21	5			5
SH-04	PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #5x2'-0"	GALV.	D08, D13, D14, D15, D20 & D22	17			17
SH-05	PL 3/8x6x0'-8" w/ 4) 1/2"Øx4" HCA	GALV.	D12, D18 & D23	20			20
SH-06	PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #5x2'-0"	GALV.	D21 & D28	5			5
SH-07	PL 3/8x6x0'-8" w/ 4) 1/2"Øx4" HCA & 3/4"Ø HEX FERRULE INSERT	GALV.	D25 & D25A	6			6
SH-08	3"Øx6" DP. PLASTIC SLEEVE	NONE	D26	2			2



SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
SH-00	0	I.N.	XX/XX/XXXX	SITE HARDWARE	
	REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60

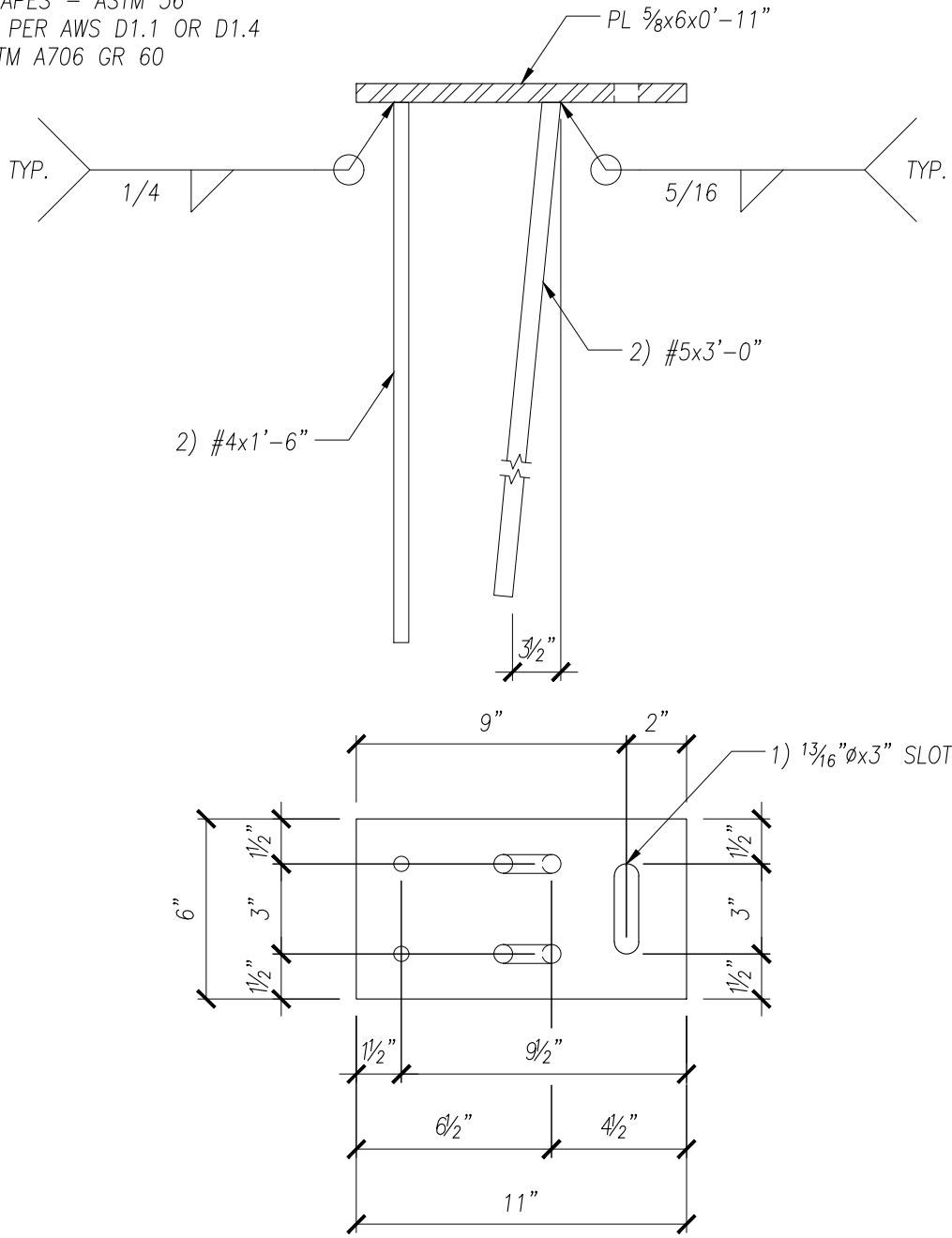


DESCRIPTION	FINISH	REMARKS
PL 3/8x6x0'-8" w/ 2) 1/2"Øx1'-6" DBA	GALV.	D01

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01				I.N.
DRAWING NUMBER	DRAWING NUMBER			PRESICION PRECAST DETAILING
SH-01	0	I.N.	XX/XX/XXXX	
REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60

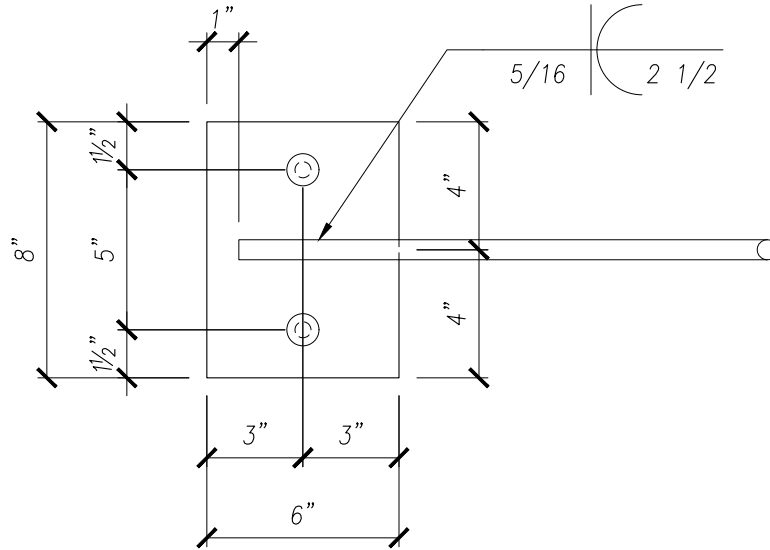
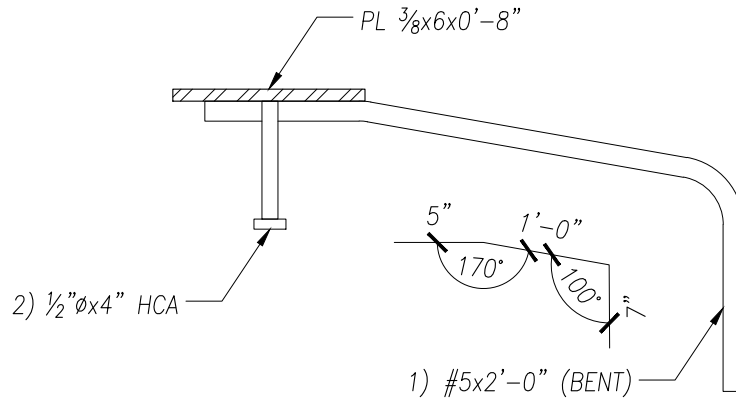


DESCRIPTION	FINISH	REMARKS
PL 5/8x6x0'-11" w/ 1) 1 3/16"Øx3" SLOT, 2) #5x3'-0" & 2) #4x1'-6"	GALV.	D02, D03, D03A, D03B, D19 & D24

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
SH-02	0	I.N.	XX/XX/XXXX	SITE HARDWARE	
REV.	BY	DATE			

NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4
4. REBAR – ASTM A706 GR 60



DESCRIPTION

FINISH

REMARKS

PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #5x2'-0"

GALV.

D04, D07 & D21

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

SH-03

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

SITE HARDWARE

DRAWN BY

I.N.

CHECKED BY

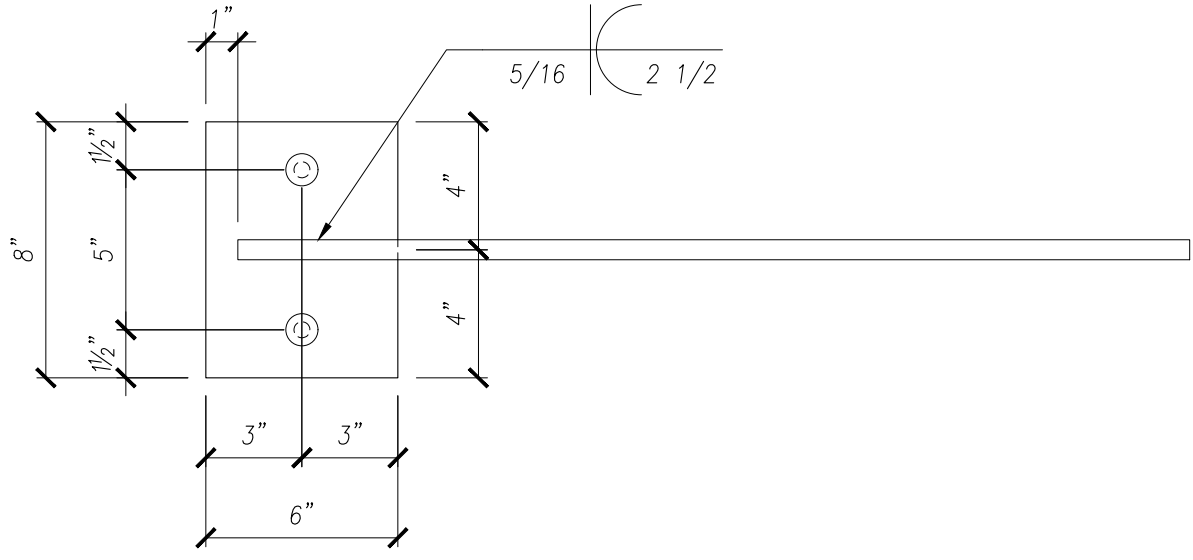
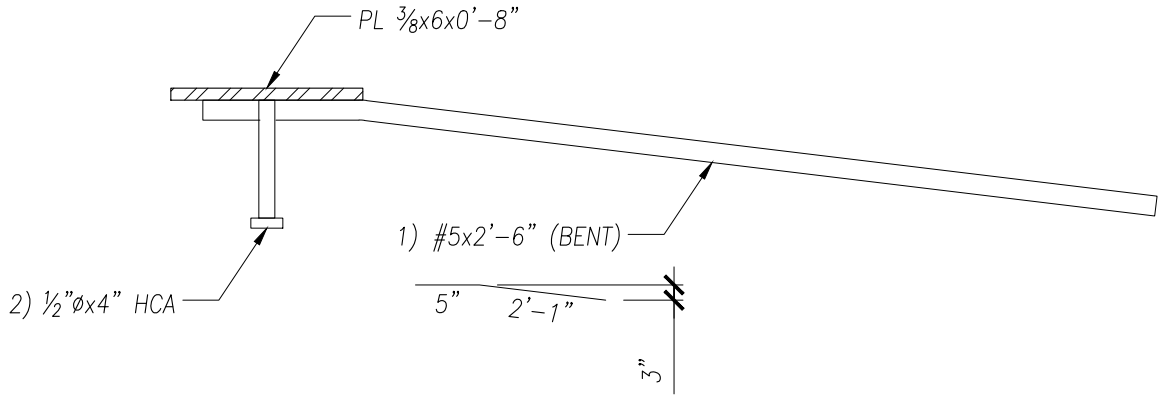
I.N.

PRESICION

PRECAST DETAILING

NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4
4. REBAR – ASTM A706 GR 60

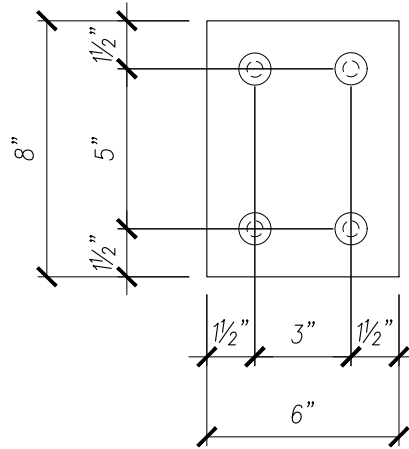
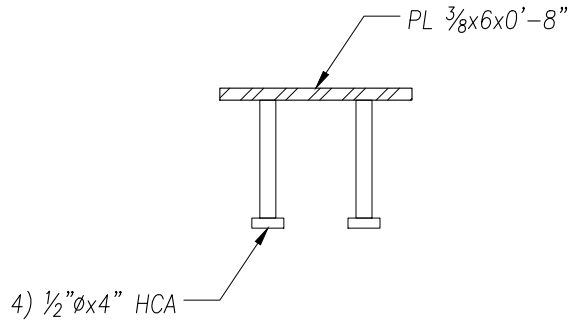


DESCRIPTION	FINISH	REMARKS
PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #5x2'-0"	GALV.	D08, D13, D14, D15, D20 & D22

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01	PRESICION			I.N.
DRAWING NUMBER				DRAWING NUMBER
SH-04	0	I.N.	XX/XX/XXXX	PRECAST DETAILING
REV.	BY	DATE	SITE HARDWARE	

NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4

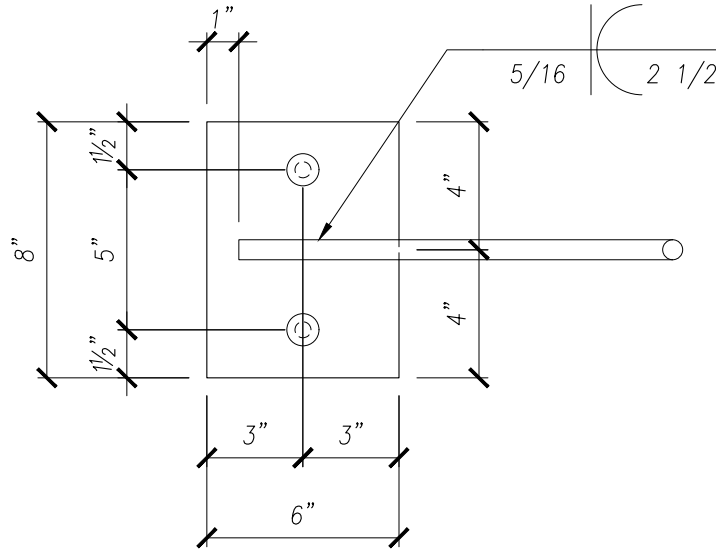
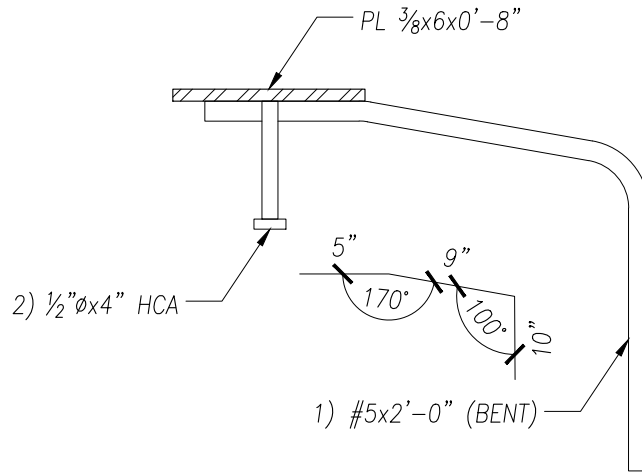


DESCRIPTION	FINISH	REMARKS
$PL \frac{3}{8} \times 6 \times 0'-8''$ w/ $4) \frac{1}{2}'' \phi \times 4'' \text{ HCA}$	GALV.	D12, D18 & D23

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01				I.N.
DRAWING NUMBER	DRAWING NUMBER			PRESICION PRECAST DETAILING
SH-05	0	I.N.	XX/XX/XXXX	
REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4
4. REBAR – ASTM A706 GR 60



DESCRIPTION

FINISH

REMARKS

PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #5x2'-0"

GALV.

D21 & D28

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

SH-06

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

SITE HARDWARE

DRAWN BY

I.N.

CHECKED BY

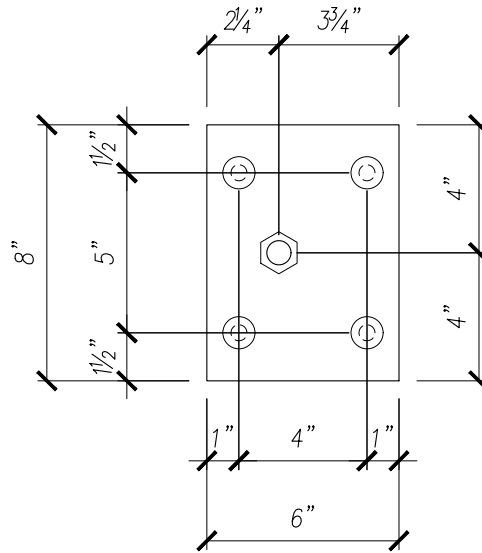
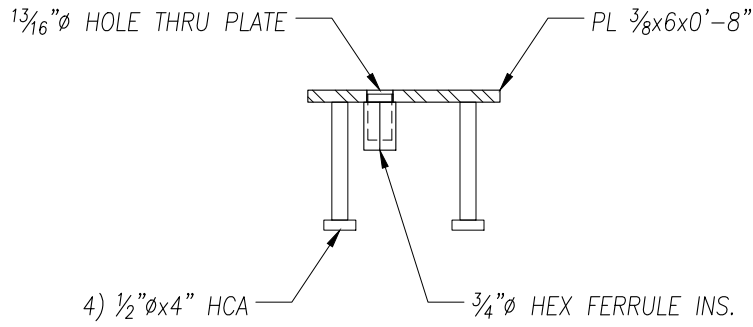
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PRESICION

PRECAST DETAILING

NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4



DESCRIPTION

FINISH

REMARKS

PL 3/8x6x0'-8" w/ 4) 1/2"Øx4" HCA
& 3/4"Ø HEX FERRULE INSERT

GALV.

D25 & D25A

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

SH-07

0

REV.

I.N.

BY

XX/XX/XXXX

DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

SITE HARDWARE

DRAWN BY

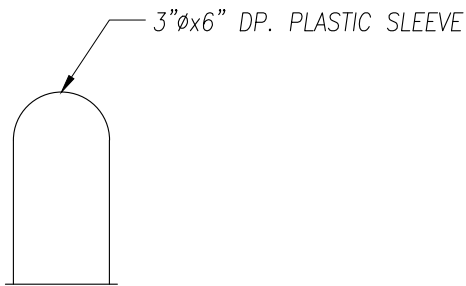
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CHECKED BY

I.N.

PRESICION

PRECAST DETAILING



DESCRIPTION

FINISH

REMARKS

3"Øx6" DP. PLASTIC SLEEVE

NONE

D26

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
SH-08	0	I.N.	XX/XX/XXXX	SITE HARDWARE	
	REV.	BY	DATE		

SHOP HARDWARE

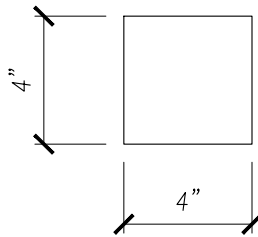
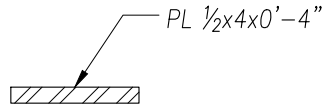
ISSUE DATE & QUANTITY

MARK NO.	DESCRIPTION	FINISH	REMARKS	REV. 0 XX/XX/XX	REV. 1 XX/XX/XX	REV. 2 XX/XX/XX	TOTAL XX/XX/XX
EH-01	PL 1/2x4x0'-4"	GALV.	D01	8			8
EH-02	1/2"x3"x4" PLASTIC SHIM PACK	NONE	D01 & D27	9			9
EH-03	3/4"øx0'-7" LG. (A307) ALLTHREADED ROD	PLAIN	D02, D03, D03A, D03B, D04, D07, D08, D14, D17, D19, D24, D25, D25A, D26 & D28	50			50
EH-04	3/4"ø STD. NUT	PLAIN	D02, D03, D03A, D03B, D04, D05, D06, D07, D08, D11, D14, D16, D17, D19, D24, D25, D25A & D28	166			166
EH-05	3/4"ø STD. WASHER	PLAIN	D02, D03, D03A, D03B, D04, D05, D06, D07, D08, D11, D14, D16, D17, D19, D24, D25, D25A & D28	166			166
EH-06	BENT PL 1/2x6x0'-9" w/ 1) 1 3/16"ø LG. SLOT & 2) 1/4" GUSSETS	GALV.	D04	1			1
EH-07	3/4"øx0'-4" LG. (A307) ALLTHREADED ROD	PLAIN	D05, D06, D11, D16, D25 & D25A	77			77
EH-08	PL 5/8x5x1'-0" w/ 2) 1 3/16"øx3" SLOT	GALV.	D05, D11 & D16	37			37
EH-09	PL 5/8x5x0'-10" w/ 2) 1 3/16"øx3" SLOT	GALV.	D06	3			3
EH-10	3/4"x4"x4" PLASTIC SHIM PACK	GALV.	D06, D10, D25 & D26	13			13
EH-11	L 4x4x1/2x0'-6" w/ 1) 1 3/16"øx3" SLOT	GALV.	D07, D08, D14 & D28	12			12
EH-12	PL 3/8x4x0'-4"	GALV.	D10	3			3
EH-13	1"x4"x4" PLASTIC SHIM PACK	NONE	D12, D18, D23 & D29	20			20
EH-14	3/4"øx1 1/2"x8" PSA STRAP	J.V.	D13, D15, D20 & D22	10			10
EH-15	PL 3/8x4x0'-6"	GALV.	D21	4			4
EH-16	PL 1/2x5x0'-5" w/ 2"ø HOLE	GALV.	D25 & D25A	6			6

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SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER					PRESICION PRECAST DETAILING
EH-00	0	I.N.	XX/XX/XXXX	DRAWING NUMBER	
	REV.	BY	DATE	ERECTION HARDWARE	

NOTE:
 1. PLATES & SHAPES – ASTM 36

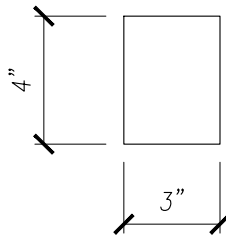
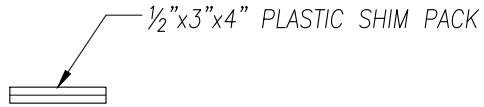


DESCRIPTION	FINISH	REMARKS
PL 1/2x4x0'-4"	GALV.	D01

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-01	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

NOTE:

1. PLATES & SHAPES – ASTM 36

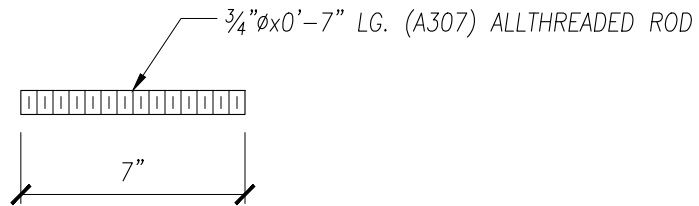


DESCRIPTION	FINISH	REMARKS
1/2"x3"x4" PLASTIC SHIM PACK	NONE	D01 & D27

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-02	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

NOTE:

1. PLATES & SHAPES – ASTM 36

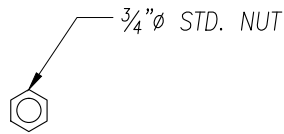


DESCRIPTION	FINISH	REMARKS
$\frac{3}{4}$ " ϕ x0'-7" LG. (A307) ALLTHREADED ROD	PLAIN	D02, D03, D03A, D03B, D04, D07, D08, D14, D17, D19, D24, D25, D25A, D26 & D28

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-03	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

NOTE:

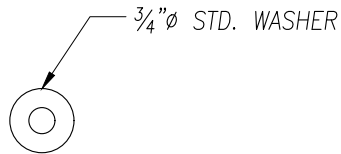
1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
3/4" ϕ STD. NUT	PLAIN	D02, D03, D03A, D03B, D04, D05, D06, D07, D08, D11, D14, D16, D17, D19, D24, D25, D25A & D28

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-04	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

NOTE:
 1. PLATES & SHAPES – ASTM 36

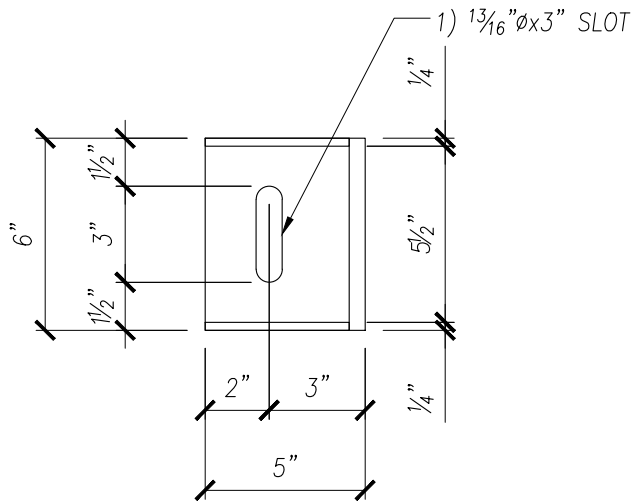
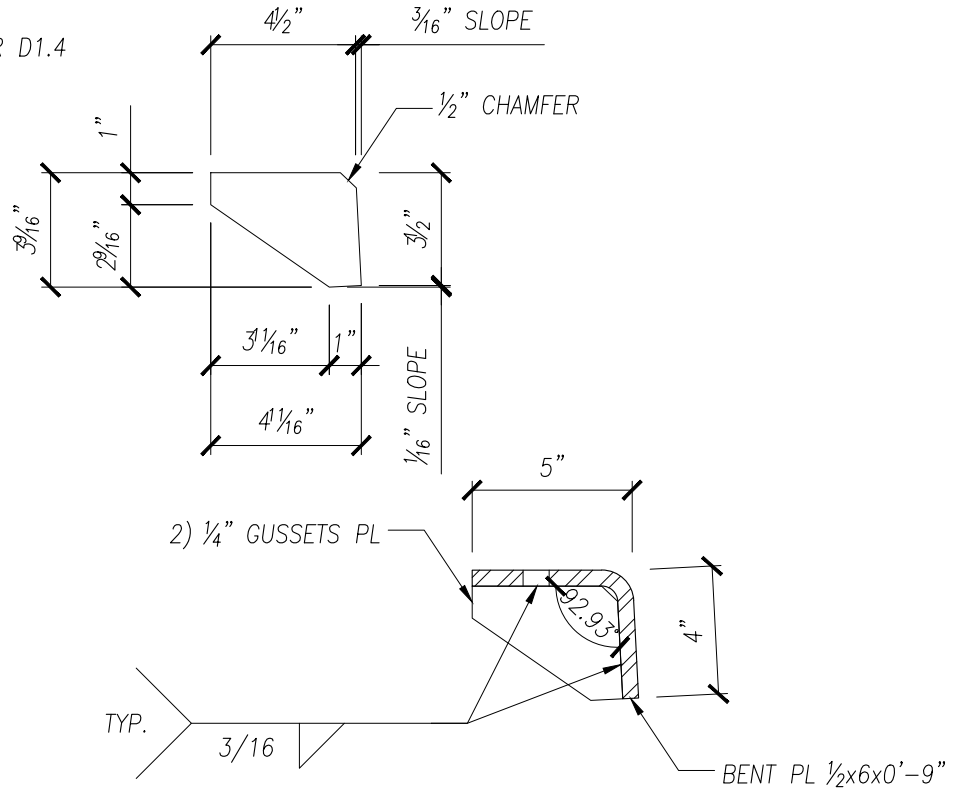


DESCRIPTION	FINISH	REMARKS
3/4" \varnothing STD. WASHER	PLAIN	D02, D03, D03A, D03B, D04, D05, D06, D07, D08, D11, D14, D16, D17, D19, D24, D25, D25A & D28

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-05	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4

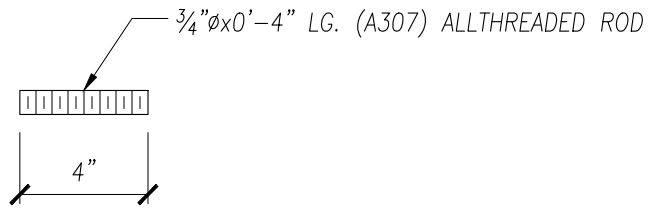


DESCRIPTION	FINISH	REMARKS
BENT PL 1/2x6x0'-9" w/ 1) 1 3/16" φ LG. SLOT & 2) 1/4" GUSSETS	GALV.	D04

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01	DRAWING NUMBER			PRESICION
DRAWING NUMBER	ERECTION HARDWARE			PRECAST DETAILING
EH-06				0
REV.	BY	DATE		

NOTE:

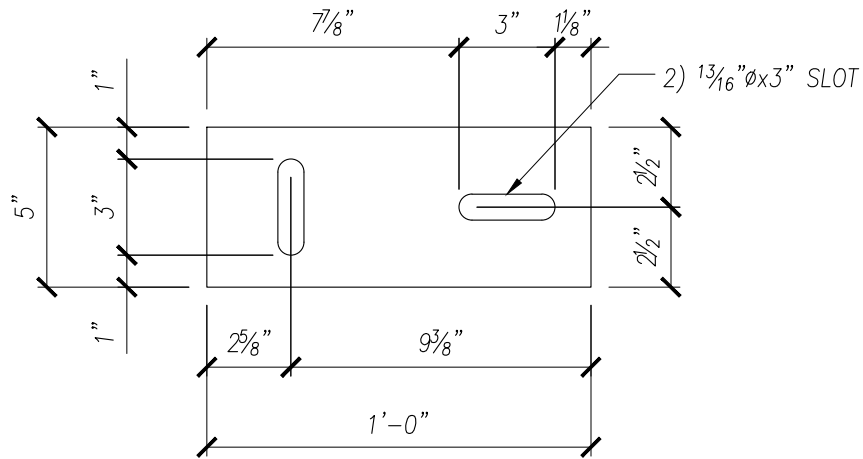
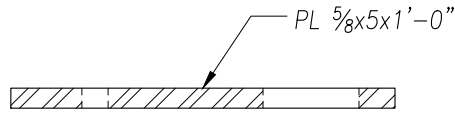
1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
$\frac{3}{4}$ " ϕ x0'-4" LG. (A307) ALLTHREADED ROD	PLAIN	D05, D06, D11, D16, D25 & D25A

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-07	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

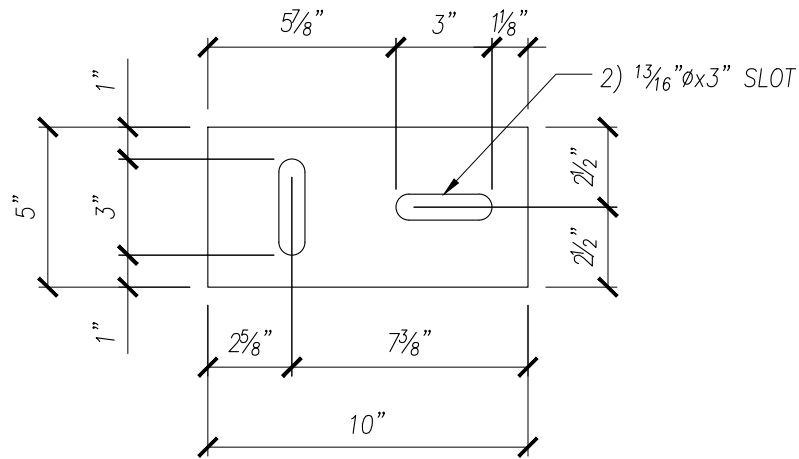
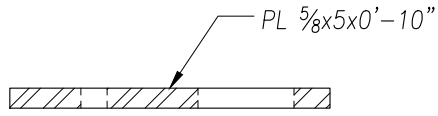
NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
PL 5/8x5x1'-0" w/ 2) 1 3/16"Øx3" SLOT	GALV.	D05, D11 & D16

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01				I.N.
DRAWING NUMBER	DRAWING NUMBER			PRESICION PRECAST DETAILING
EH-08	0	I.N.	XX/XX/XXXX	
REV.	BY	DATE		

NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION

FINISH

REMARKS

PL $\frac{5}{8}$ x5x0'-10" w/ 2) $1\frac{3}{16}$ " ϕ x3" SLOT

GALV.

D06

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

EH-09

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
 SOLID WALL PANEL**

DRAWING NUMBER

ERECTION HARDWARE

DRAWN BY

I.N.

CHECKED BY

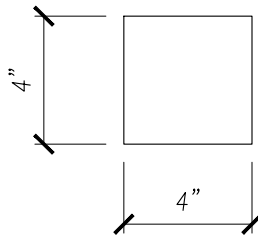
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PRESICION

PRECAST DETAILING

NOTE:

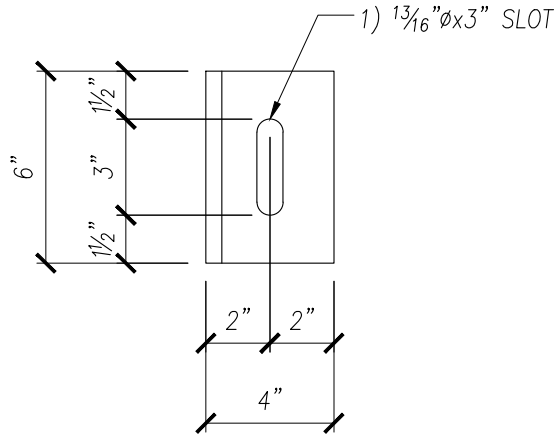
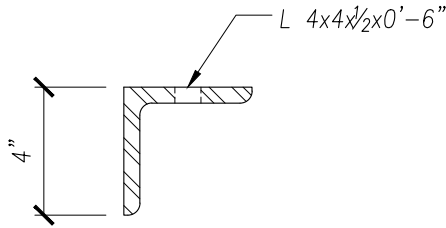
1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
3/4"x4"x4" PLASTIC SHIM PACK	GALV.	D06, D10, D25 & D26

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-10	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

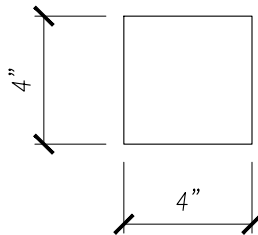
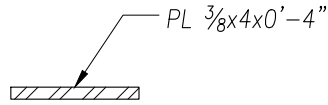
NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
L 4x4 1/2x0'-6" w/ 1) 1 3/16" ø x 3" SLOT	GALV.	D07, D08, D14 & D28

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01	DRAWING NUMBER			PRECISION
DRAWING NUMBER	ERECTION HARDWARE			PRECAST DETAILING
EH-11				0
REV.	BY	DATE		

NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION

FINISH

REMARKS

PL $\frac{3}{8}$ x4x0'-4"

GALV.

D10

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

EH-12

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
 SOLID WALL PANEL**

DRAWING NUMBER

ERECTION HARDWARE

DRAWN BY

I.N.

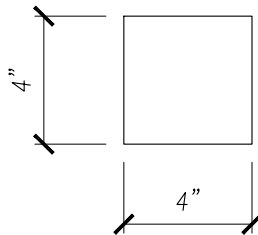
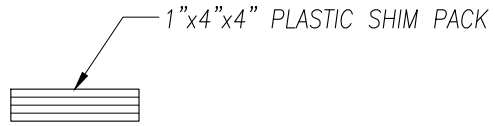
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I.N.

PRESICION

PRECAST DETAILING

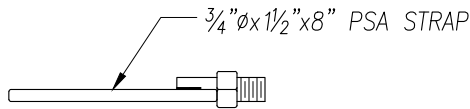
NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
1"x4"x4" PLASTIC SHIM PACK	NONE	D12, D18, D23 & D29

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-13	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

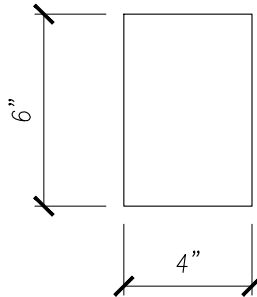
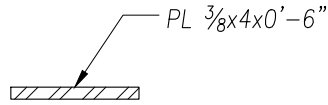
NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
3/4" ϕ x 1 1/2" x 8" PSA STRAP	J.V.	D13, D15, D20 & D22

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-14	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

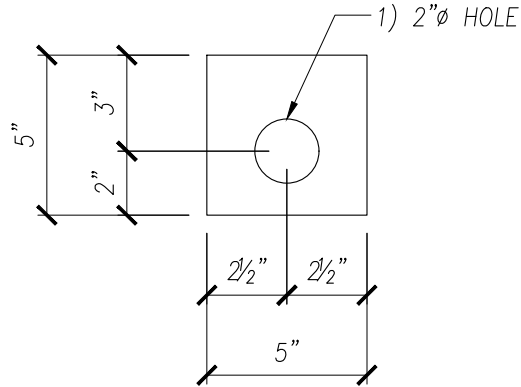
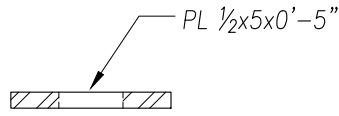
NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
PL $\frac{3}{8}$ x4x0'-6"	GALV.	D21

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
EH-15	0	I.N.	XX/XX/XXXX	ERECTION HARDWARE	
	REV.	BY	DATE		

NOTE:
 1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
PL 1/2x5x0'-5" w/ 2"∅ HOLE	GALV.	D25 & D25A

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01				I.N.
DRAWING NUMBER	DRAWING NUMBER			PRESICION PRECAST DETAILING
EH-16	0	I.N.	XX/XX/XXXX	
REV.	BY	DATE		

SHOP HARDWARE

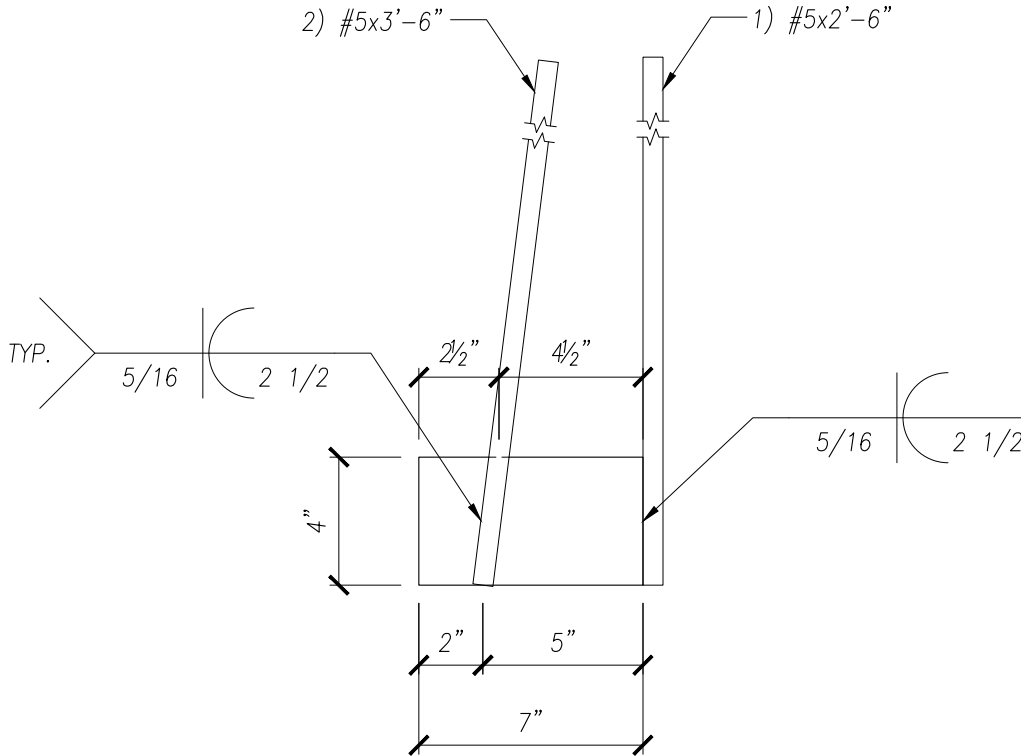
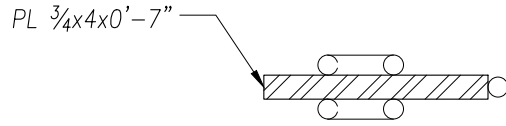
ISSUE DATE & QUANTITY

MARK NO.	DESCRIPTION	FINISH	REMARKS	REV. 0 XX/XX/XX	REV. 1 XX/XX/XX	REV. 2 XX/XX/XX	TOTAL XX/XX/XX
PH-01	PL 3/4x4x0'-7" w/ 2) #5x3'-6" & 1) #5x2'-6"	GALV.	D01	8			8
PH-02	PSA 6035 NUT TYPE SLOTTED INSERT	J.V.	D02, D03, D03A, D03B, D04, D07, D08, D13, D14, D15, D17, D19, D20, D22, D24 & D28	44			44
PH-03	3/4"Ø MB FX5 FERRULE LOOP INSERT	PLAIN	D05, D11, D16 D25, D25A & D26	90			90
PH-04	L 4x4x3/8x0'-6" w/ 3/4"Ø HEX FERRULE INS. & 2) #5x1'-5"	GALV.	D06	6			6
PH-05	3"Øx1'-4" DP. PLASTIC SLEEVE	NONE	D09	9			9
PH-06	L 4x4x3/8x0'-6" w/ 4) #4x1'-6"	GALV.	D10	3			3
PH-07	PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #4x1'-9"	GALV.	D10	3			3
PH-08	PL 3/4x4x0'-11" w/ 2) #5x3'-6" & 1) #5x2'-6"	GALV.	D12 & D29	9			9
PH-09	PL 3/4x4x0'-9" w/ 2) #5x2'-8" & 1) #5x2'-6"	GALV.	D18	6			6
PH-10	PL 3/8x4x0'-6" w/ 2) 1/2"Øx4" HCA	GALV.	D21	4			4
PH-11	PL 3/4x4x0'-11" w/ 2) #5x3'-4" & 1) #5x2'-6"	GALV.	D23	5			5
PH-12	PL 3/8x4x0'-8" w/ 2) 1/2"Øx4" HCA	GALV.	D25 & D25A	6			6
PH-13	3"Øx6" DP. PLASTIC SLEEVE	NONE	D25, D25A & D26	8			8
PH-14	PL 1x6x0'-7" w/ 4) 1/2"Øx1'-6" DBA	GALV.	D27	1			1

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER					PRESICION PRECAST DETAILING
PH-00	0	I.N.	XX/XX/XXXX	DRAWING NUMBER	
	REV.	BY	DATE	PLANT HARDWARE	

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60



DESCRIPTION	FINISH	REMARKS
PL 3/4x4x0'-7" w/ 2) #5x3'-6" & 1) #5x2'-6"	GALV.	D01

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01				I.N.
DRAWING NUMBER	DRAWING NUMBER			PRESICION PRECAST DETAILING
PH-01	0	I.N.	XX/XX/XXXX	
REV.	BY	DATE		

NOTE:

1. PLATES & SHAPES – ASTM 36



DESCRIPTION	FINISH	REMARKS
PSA 6035 NUT TYPE SLOTTED INSERT	J.V.	D02, D03, D03A, D03B, D04, D07, D08, D13, D14, D15, D17, D19, D20, D22, D24 & D28

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
PH-02	0	I.N.	XX/XX/XXXX	PLANT HARDWARE	
	REV.	BY	DATE		

NOTE:

1. PLATES & SHAPES – ASTM 36

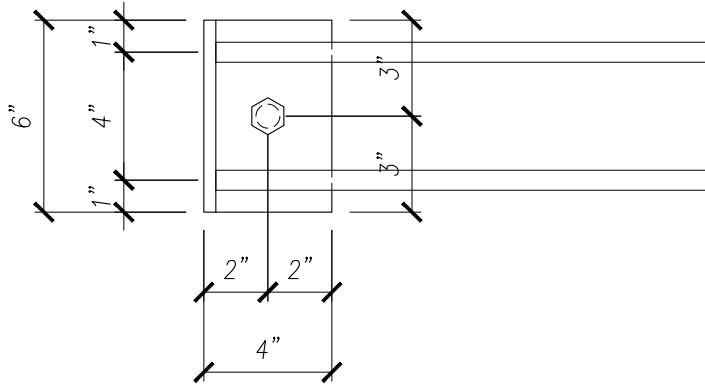
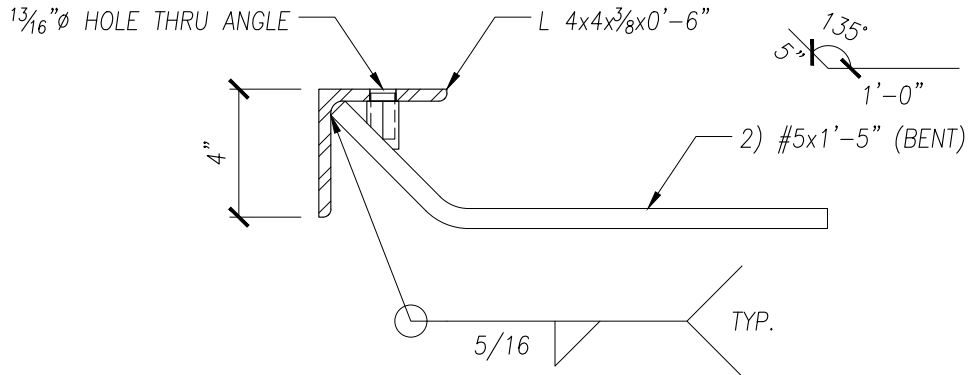


DESCRIPTION	FINISH	REMARKS
$\frac{3}{4}$ " ϕ MB FX5 FERRULE LOOP INSERT	PLAIN	D05, D11, D16 D25, D25A & D26

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
PH-03	0	I.N.	XX/XX/XXXX	PLANT HARDWARE	
	REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60



DESCRIPTION

FINISH

REMARKS

L 4x4x3/8x0'-6" w/ 3/4"Ø HEX FERRULE INS. & 2) #5x1'-5"

GALV.

D06

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

PH-04

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

PLANT HARDWARE

DRAWN BY

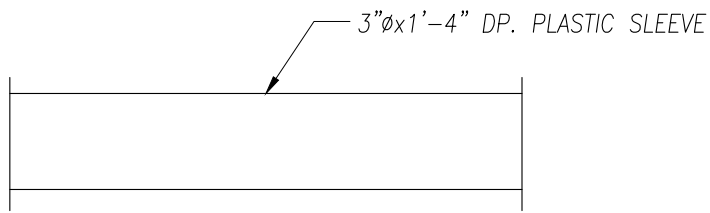
I.N.

CHECKED BY

I.N.

PRESICION

PRECAST DETAILING

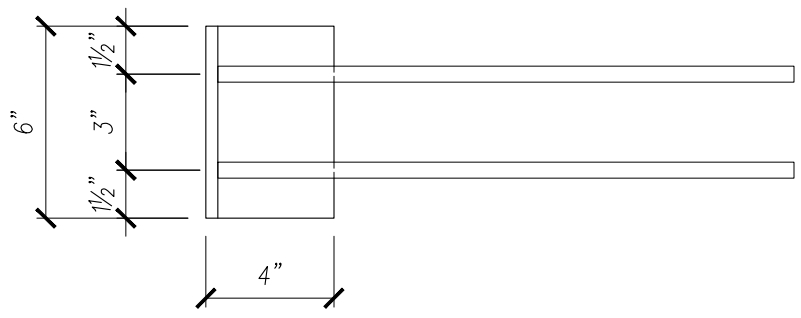
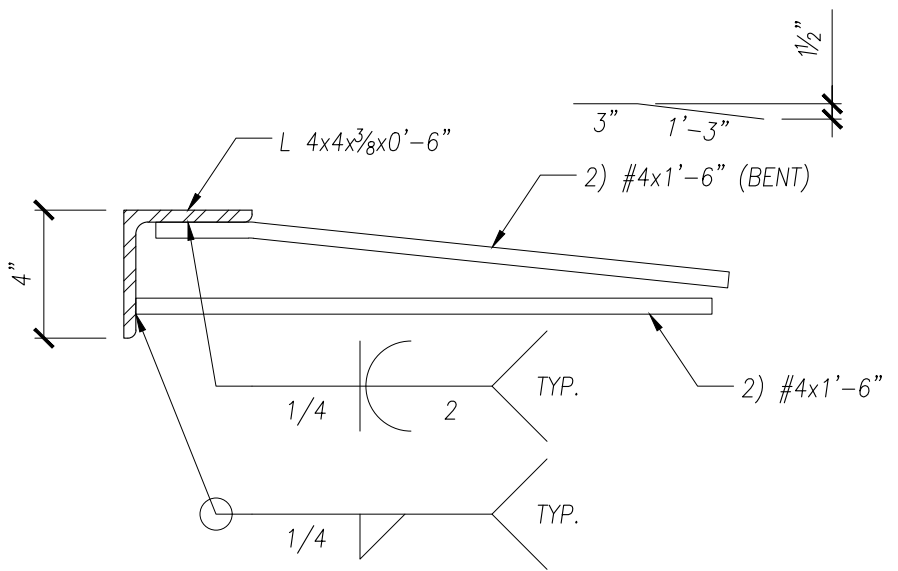
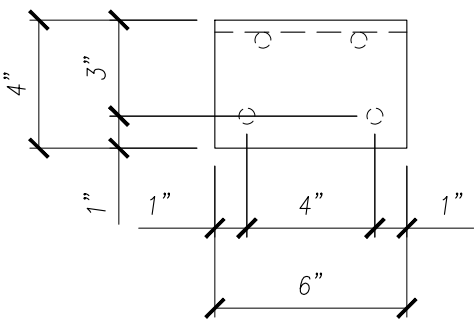


DESCRIPTION	FINISH	REMARKS
3"Øx1'-4" DP. PLASTIC SLEEVE	NONE	D09

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
PH-05	0	I.N.	XX/XX/XXXX	PLANT HARDWARE	
	REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60



DESCRIPTION

FINISH

REMARKS

L 4x4x3/8x0'-6" w/4) #4x1'-6"

GALV.

D10

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

PH-06

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

PLANT HARDWARE

DRAWN BY

I.N.

CHECKED BY

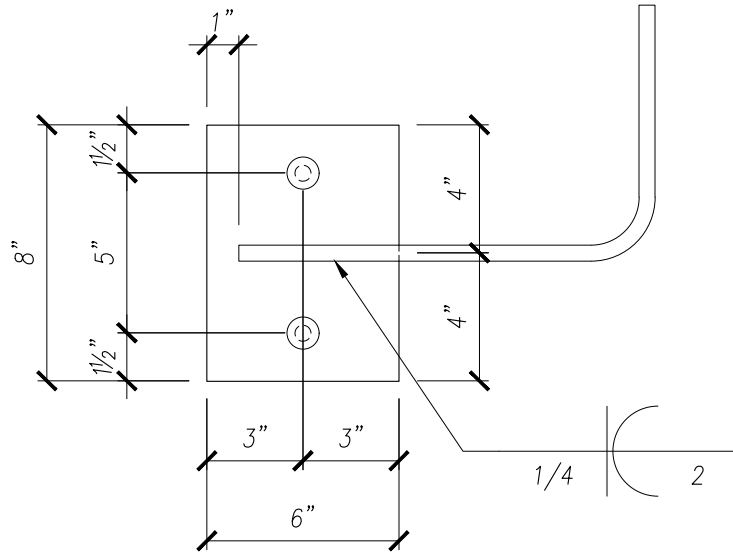
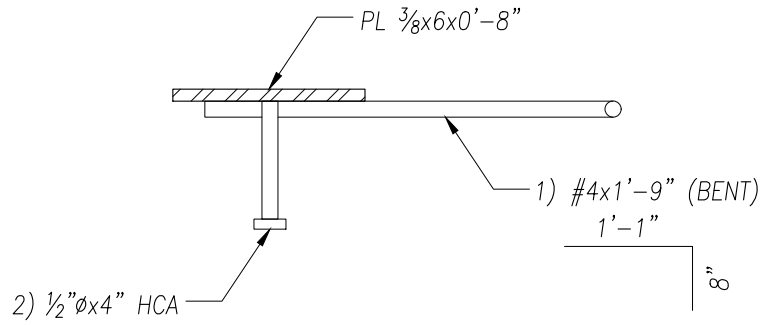
I.N.

PRESICION

PRECAST DETAILING

NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4
4. REBAR – ASTM A706 GR 60



DESCRIPTION

FINISH

REMARKS

PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #4x1'-9"

GALV.

D10

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

PH-07

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

PLANT HARDWARE

DRAWN BY

I.N.

CHECKED BY

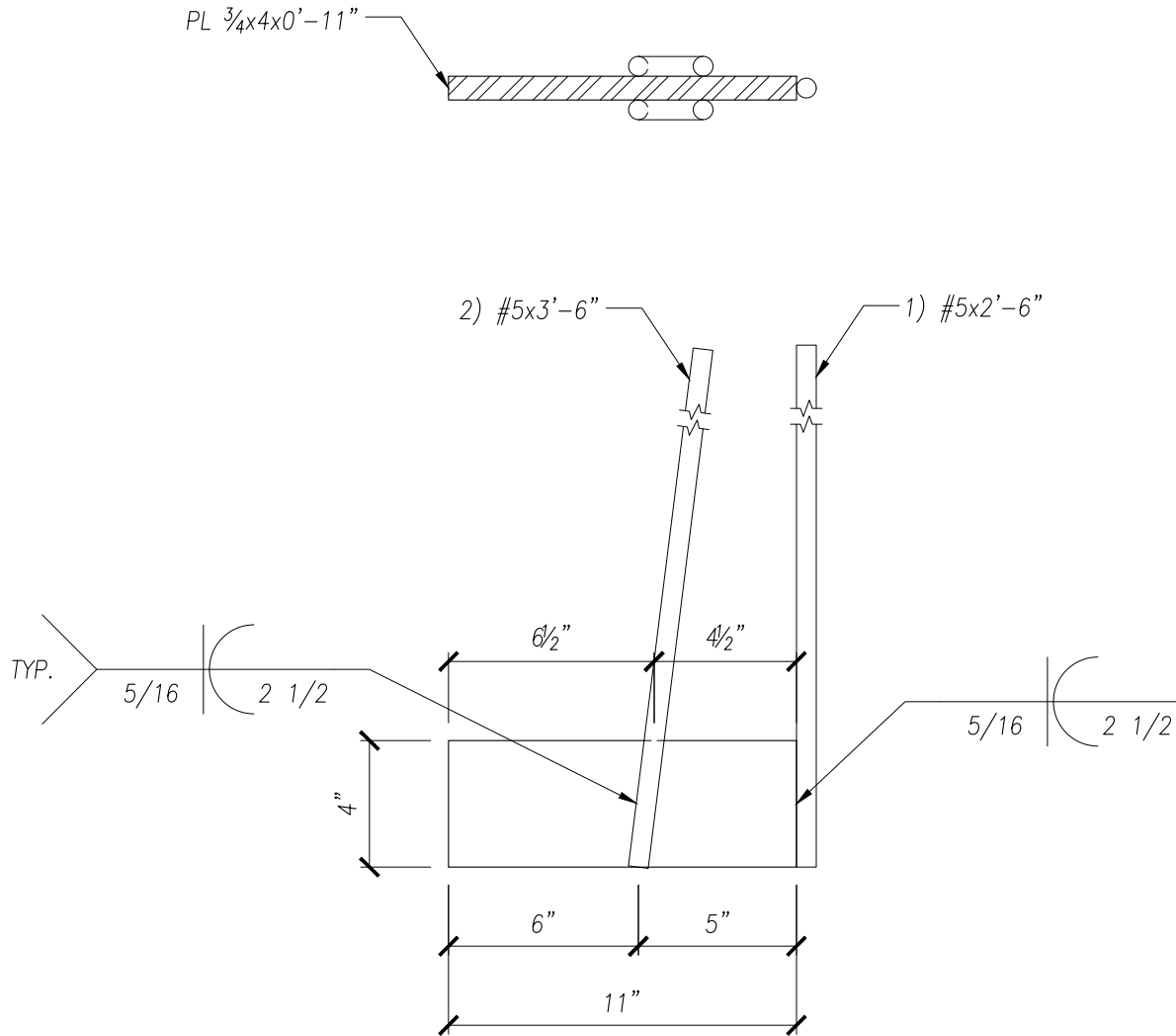
I.N.

PRESICION

PRECAST DETAILING

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60

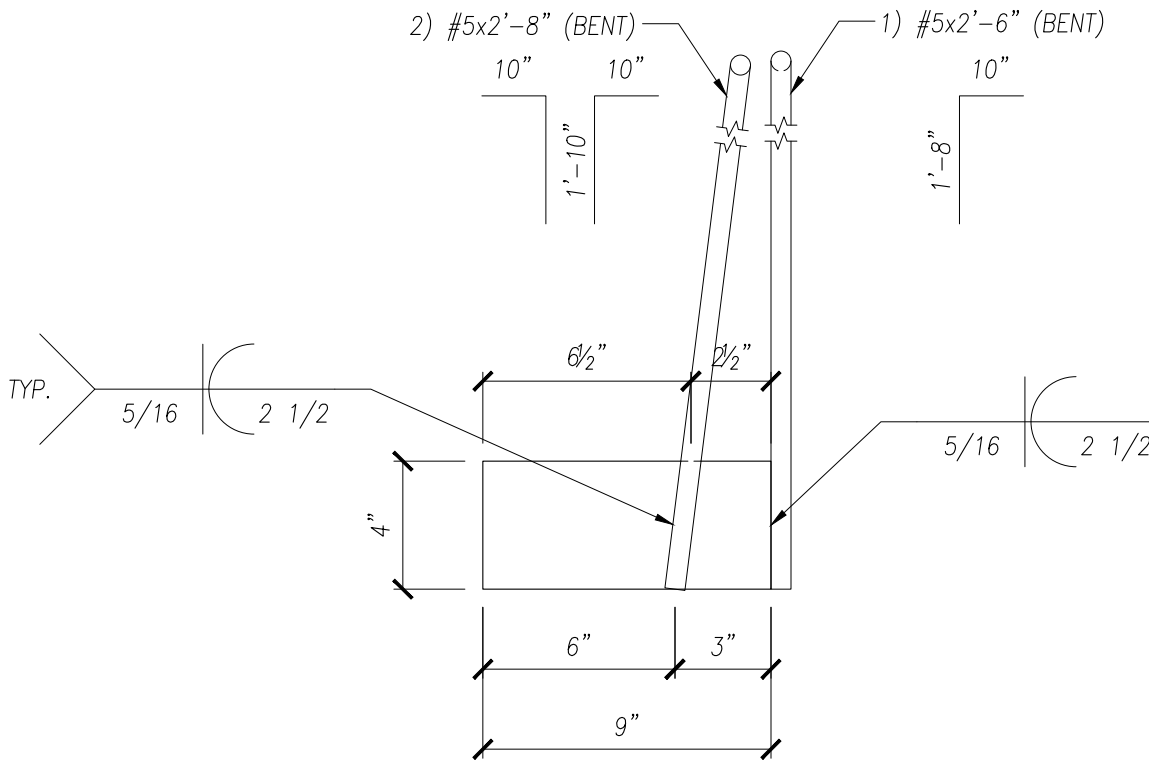
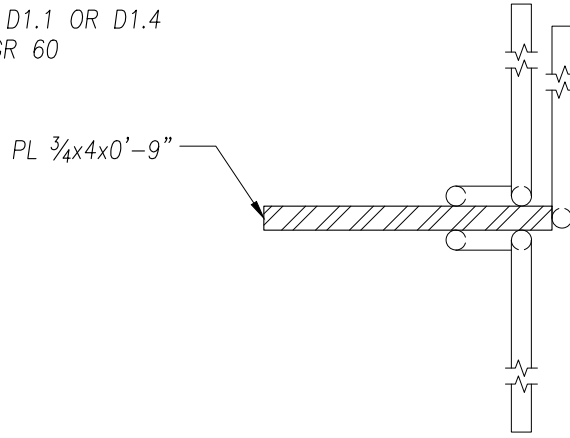


DESCRIPTION	FINISH	REMARKS
PL $\frac{3}{4}$ x4x0'-11" w/ 2) #5x3'-6" & 1) #5x2'-6"	GALV.	D12 & D29

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01				I.N.
DRAWING NUMBER	DRAWING NUMBER			PRESICION PRECAST DETAILING
PH-08	0	I.N.	XX/XX/XXXX	
REV.	BY	DATE	PLANT HARDWARE	

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60

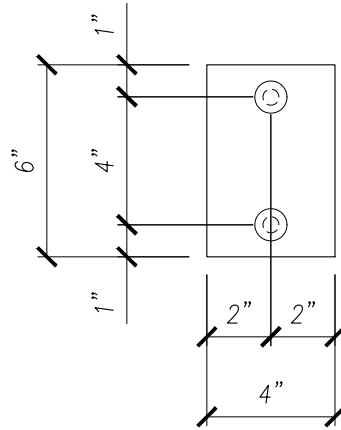
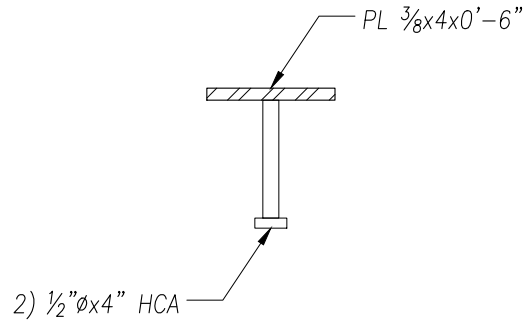


DESCRIPTION	FINISH	REMARKS
PL 3/4x4x0'-9" w/ 2) #5x2'-8" & 1) #5x2'-6"	GALV.	D18

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01	PLANT HARDWARE			I.N.
DRAWING NUMBER				DRAWING NUMBER
PH-09	0	I.N.	XX/XX/XXXX	PRESICION PRECAST DETAILING
REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4



DESCRIPTION

FINISH

REMARKS

PL 3/8x4x0'-6" w/ 2) 1/2"Øx4" HCA

GALV.

D21

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

PH-10

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

PLANT HARDWARE

DRAWN BY

I.N.

CHECKED BY

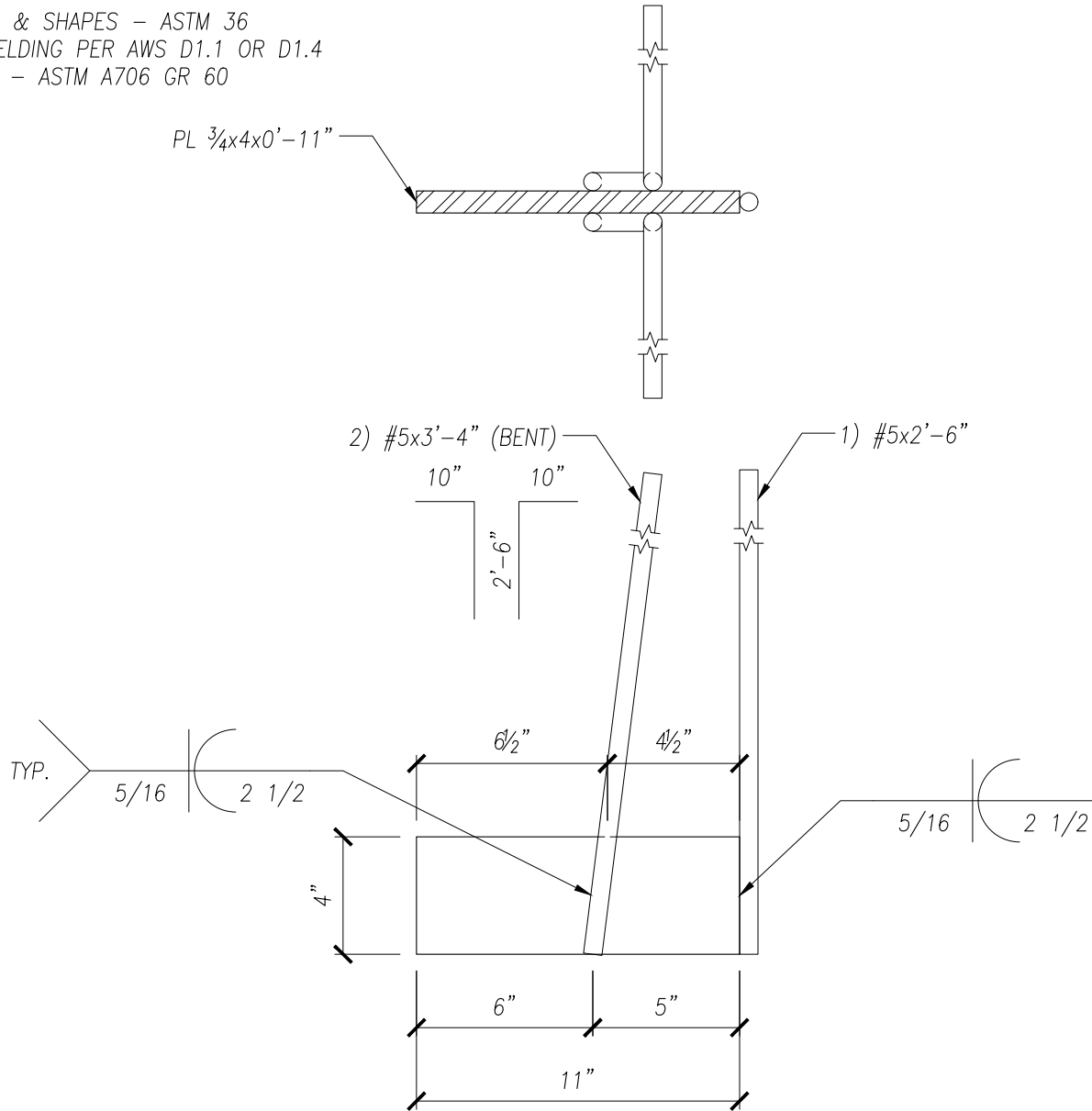
I.N.

PRESICION

PRECAST DETAILING

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60



DESCRIPTION

FINISH

REMARKS

PL 3/4x4x0'-11" w/ 2) #5x3'-4" & 1) #5x2'-6"

GALV.

D23

SCALE

2" = 1'-0"

PROJECT NUMBER

DEMO01

DRAWING NUMBER

PH-11

0	I.N.	XX/XX/XXXX
REV.	BY	DATE

PROJECT:

**ARCHITECTURAL
SOLID WALL PANEL**

DRAWING NUMBER

PLANT HARDWARE

DRAWN BY

I.N.

CHECKED BY

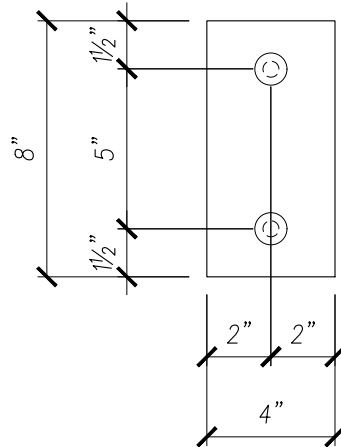
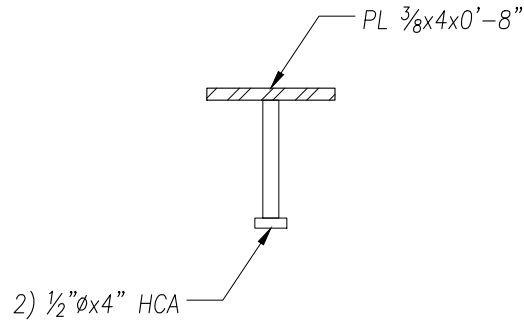
I.N.

PRESICION

PRECAST DETAILING

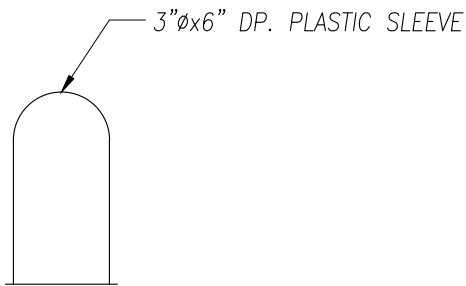
NOTES:

1. PLATES & SHAPES – ASTM 36
2. HCA – ASTM A108
3. ALL WELDING PER AWS D1.1 OR D1.4



DESCRIPTION	FINISH	REMARKS
PL 3/8x4x0'-8" w/ 2) 1/2"Øx4" HCA	GALV.	D25 & D25A

SCALE	ARCHITECTURAL SOLID WALL PANEL			PROJECT:	DRAWN BY	
2" = 1'-0"				I.N.		
PROJECT NUMBER				CHECKED BY		
DEMO01				I.N.		
DRAWING NUMBER	PLANT HARDWARE			PRESICION PRECAST DETAILING		
PH-12	0	I.N.	XX/XX/XXXX			
REV.	BY	DATE				



DESCRIPTION

FINISH

REMARKS

3"Øx6" DP. PLASTIC SLEEVE

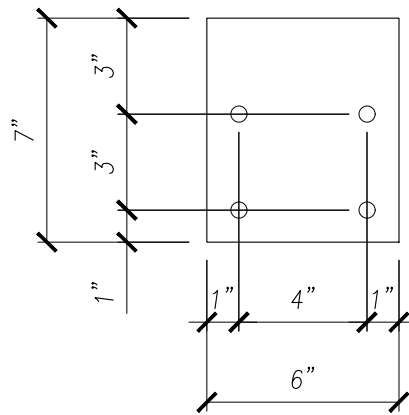
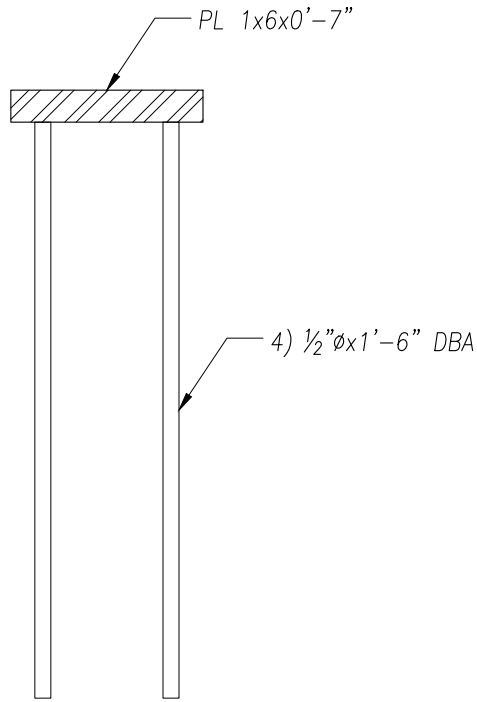
NONE

D25, D25A & D26

SCALE				PROJECT:	DRAWN BY
2" = 1'-0"				ARCHITECTURAL SOLID WALL PANEL	I.N.
PROJECT NUMBER					CHECKED BY
DEMO01					I.N.
DRAWING NUMBER				DRAWING NUMBER	PRESICION PRECAST DETAILING
PH-13	0	I.N.	XX/XX/XXXX	PLANT HARDWARE	
	REV.	BY	DATE		

NOTES:

1. PLATES & SHAPES – ASTM 36
2. ALL WELDING PER AWS D1.1 OR D1.4
3. REBAR – ASTM A706 GR 60



DESCRIPTION	FINISH	REMARKS
PL 1x6x0'-7" w/ 4) 1/2"∅x1'-6" DBA	GALV.	D27

SCALE	PROJECT:			DRAWN BY
2" = 1'-0"	ARCHITECTURAL SOLID WALL PANEL			I.N.
PROJECT NUMBER				CHECKED BY
DEMO01				I.N.
DRAWING NUMBER	DRAWING NUMBER			PRESICION PRECAST DETAILING
PH-14	0	I.N.	XX/XX/XXXX	
REV.	BY	DATE		

PRESICION

PRECAST DETAILING

PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED

HARDWARE SCHEDULE

MARK	DESCRIPTION	QTY
PH-01	PL 3/4x4x0'-7" w/ 2) #5x3'-6" & 1) #5x2'-6"	2
PH-02	PSA 6035 NUT TYPE SLOTTED INSERT	6
PH-03	3/4"Ø MB FX5 FERRULE LOOP INSERT	1
PH-04	L 4x4x3/8x0'-6" w/ 3/4"Ø HEX FERRULE INS. & 2) #5x1'-5"	1
PH-14	PL 1x6x0'-7" w/ 4) 1/2"Øx1'-6" DBA	1
	#4x3'-3" LG.	2
	1/2" AIRCRAFT CABLE w/ #4x1'-0"	8

FINISH

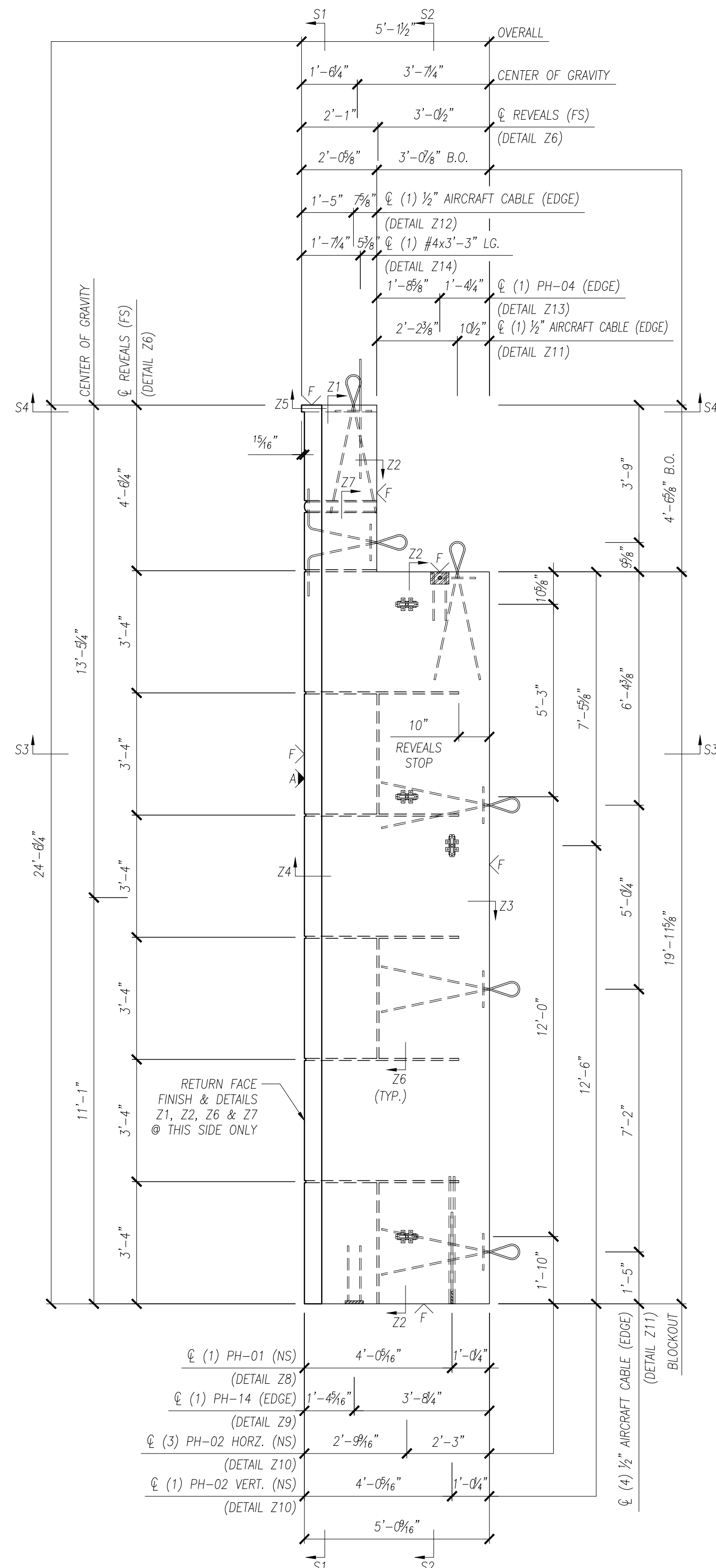
A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

SAMPLE	XXXXXX	
AREA (SQ. FT.)	VOLUME (CU. FT.)	WEIGHT (LBS.)
172.75	94.00	14,100
CONCRETE TYPE	28 DAY STRENGTH	STRIPPING STRENGTH
(PSI)	5,000	2,500

0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 3/8" = 1'-0"

DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
QUANTITY	SHEET	
ONE	1 OF 3	W-001



BACK ELEVATION

NOTES:
 - SEE W-001A FOR SECTIONS.
 - SEE W-001R FOR REINFORCEMENT.
 - SEE DET-XXX FOR DETAILS.

PRESICION

PRECAST DETAILING

PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED

REINFORCEMENT SCHEDULE

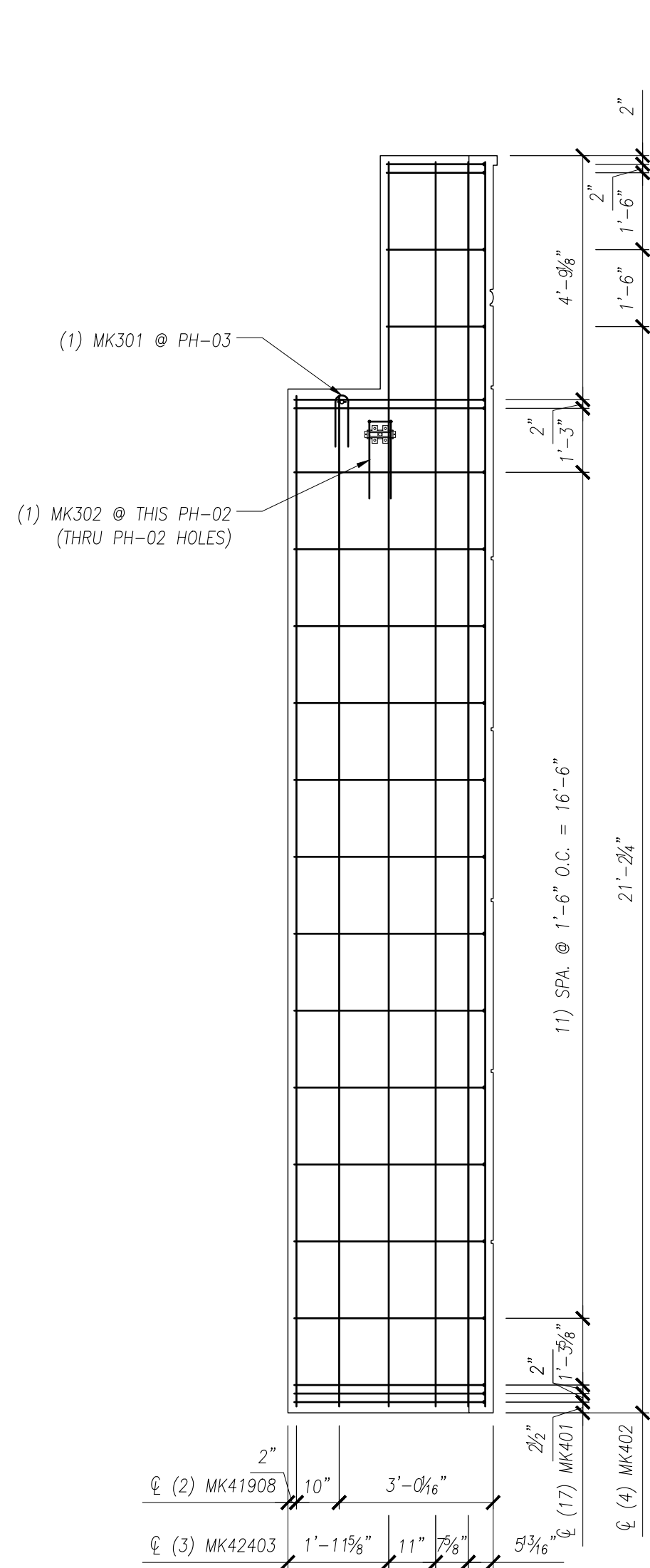
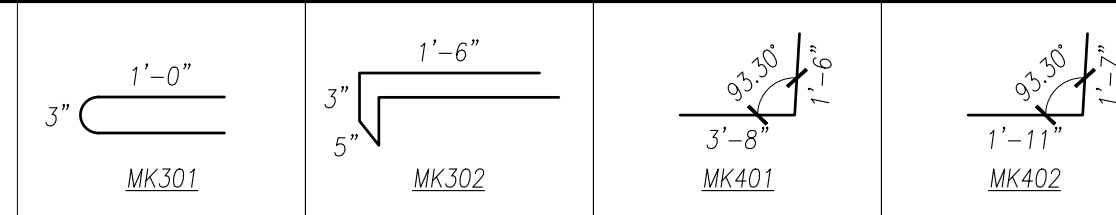
MARK	DESCRIPTION	QTY
MK301	#3 BENT BAR x 2'-2" LG.	1
MK302	#3 BENT BAR x 3'-11" LG.	2
MK401	#4 BENT BAR x 5'-2" LG.	17
MK402	#4 BENT BAR x 3'-6" LG.	4
MK40406	#4 BAR x 4'-6" LG.	17
MK40705	#4 BAR x 7'-5" LG.	1
MK41908	#4 BAR x 19'-8" LG.	6
MK42403	#4 BAR x 24'-3" LG.	5

MESH: ASTM A185 (65 KSI YIELD)
 REBAR: ASTM A615 (60 KSI YIELD)

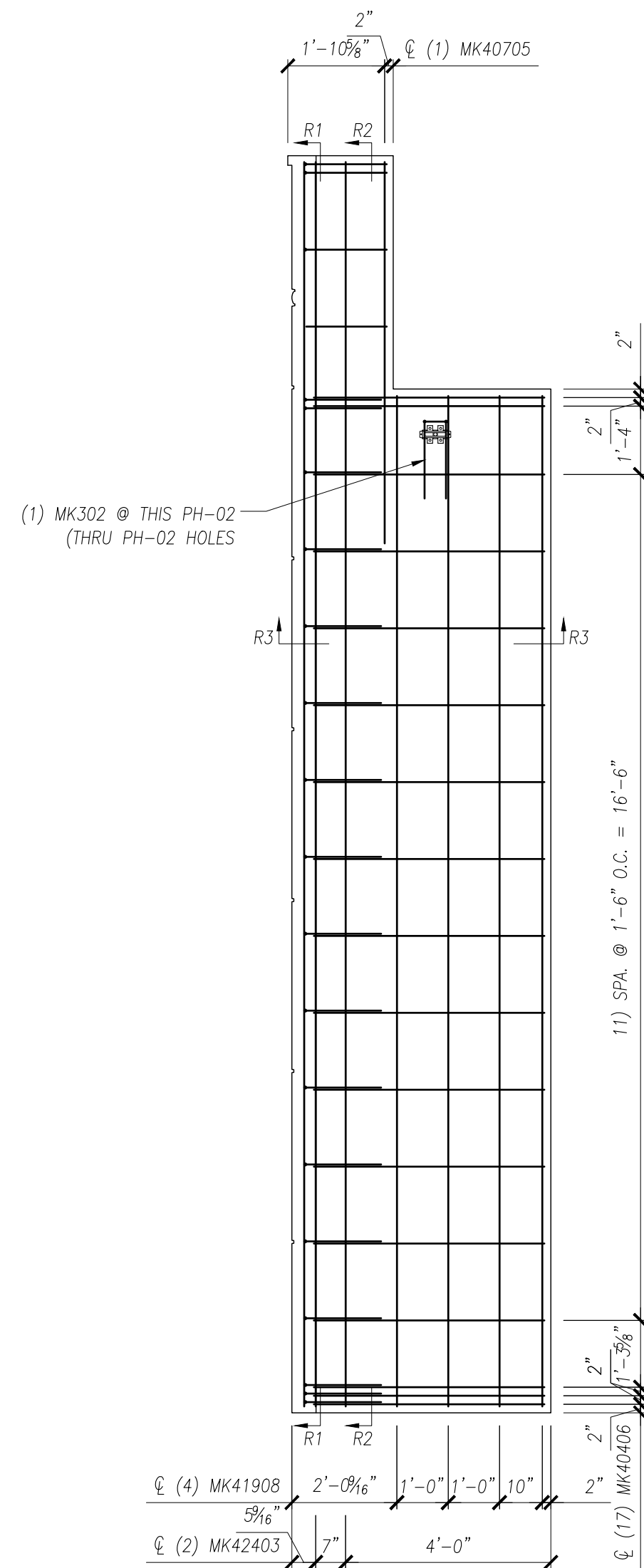
0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 3/8" = 1'-0"

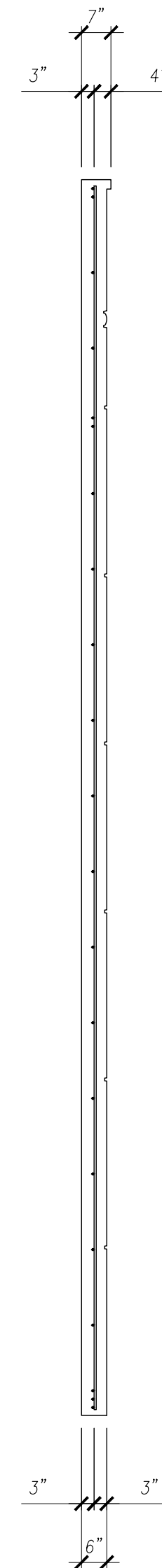
DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
QUANTITY	SHEET	
ONE	3 OF 3	W-001R



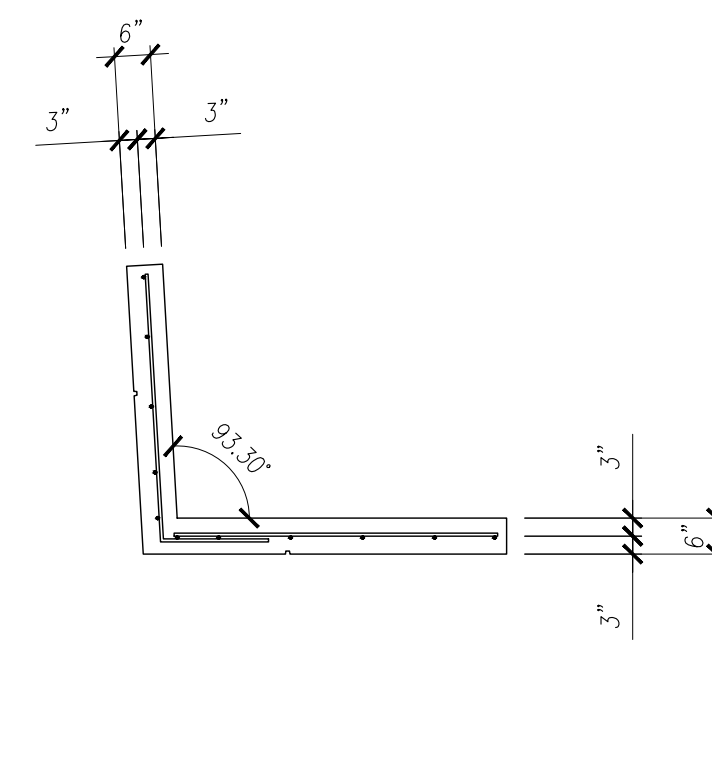
REINFORCING SECTION R1



REINFORCING BACK ELEVATION



REINFORCING SECTION R2



REINFORCING SECTION R3

PRESICION

PRECAST DETAILING

PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED

HARDWARE SCHEDULE

MARK	DESCRIPTION	QTY
PH-01	PL 3/4x4x0'-7" w/ 2) #5x3'-6" & 1) #5x2'-6"	2
PH-02	PSA 6035 NUT TYPE SLOTTED INSERT	2
PH-03	3/4"Ø MB FX5 FERRULE LOOP INSERT	1
PH-04	L 4x4x3/8x0'-6" w/ 3/4"Ø HEX FERRULE INS. & 2) #5x1'-5"	1
	3/8" AIRCRAFT CABLE w/ #4x1'-0"	4

FINISH

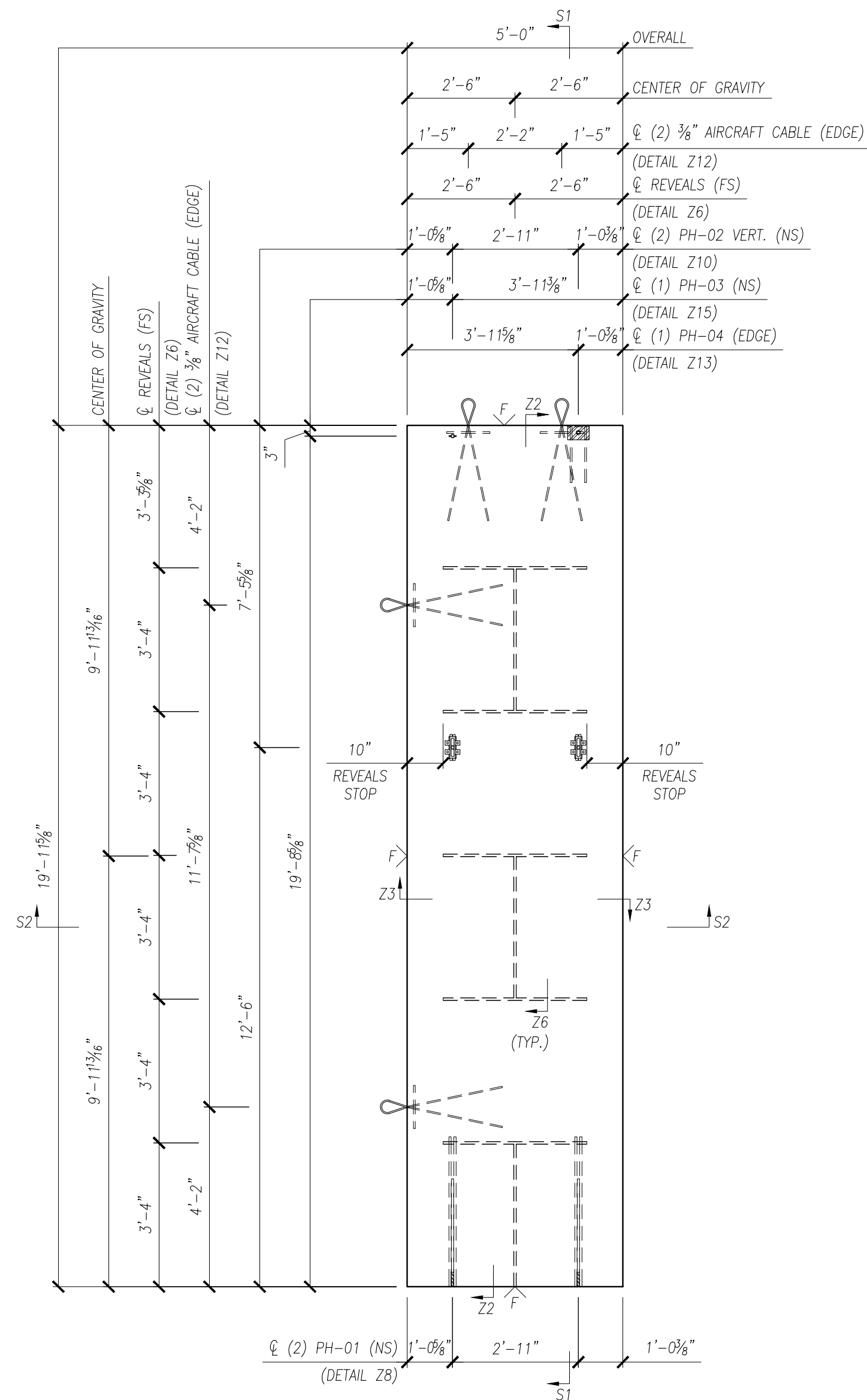
A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

SAMPLE	XXXXXX	
AREA (SQ. FT.)	VOLUME (CU. FT.)	WEIGHT (LBS.)
68.53	49.86	7,480
CONCRETE TYPE (PSI)	28 DAY STRENGTH	STRIPPING STRENGTH
	5,000	2,500

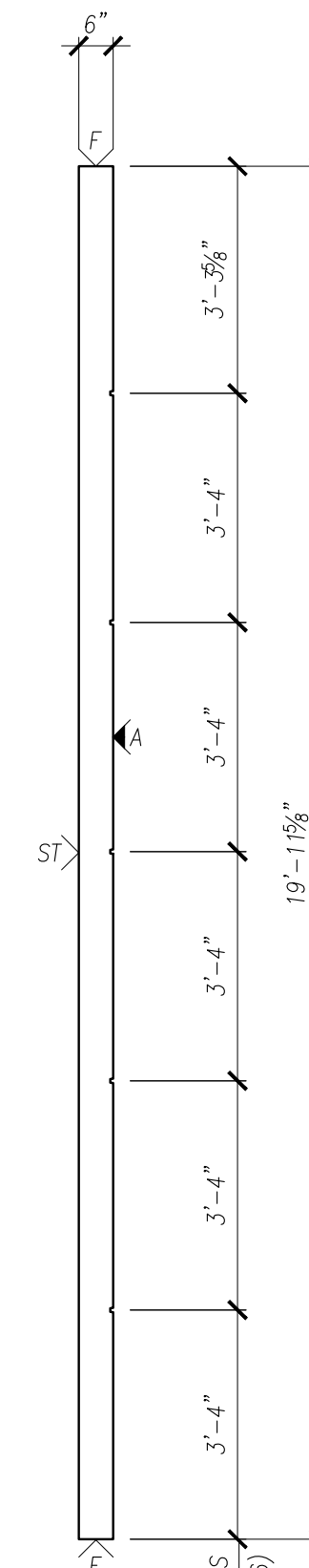
0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 3/8" = 1'-0"

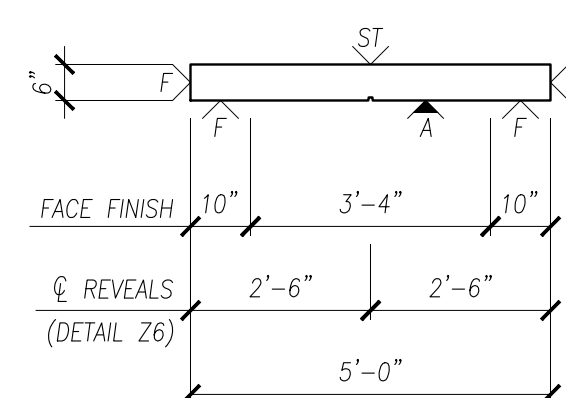
DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
ONE	1 OF 2	W-002



BACK ELEVATION



SECTION S1



SECTION S2

NOTES:
 - SEE W-002R FOR REINFORCEMENT.
 - SEE DET-XXX FOR DETAILS.

PRESICION

PRECAST DETAILING

PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED

HARDWARE SCHEDULE

MARK	DESCRIPTION	QTY
PH-01	PL $\frac{3}{4}$ x4x0'-7" w/ 2) #5x3'-6" & 1) #5x2'-6"	2
PH-02	PSA 6035 NUT TYPE SLOTTED INSERT	2
PH-03	$\frac{3}{4}$ "Ø MB FX5 FERRULE LOOP INSERT	1
PH-04	L 4x4x $\frac{3}{8}$ x0'-6" w/ $\frac{3}{4}$ "Ø HEX FERRULE INS. & 2) #5x1'-5"	1
	$\frac{3}{8}$ " AIRCRAFT CABLE w/ #4x1'-0"	4

FINISH

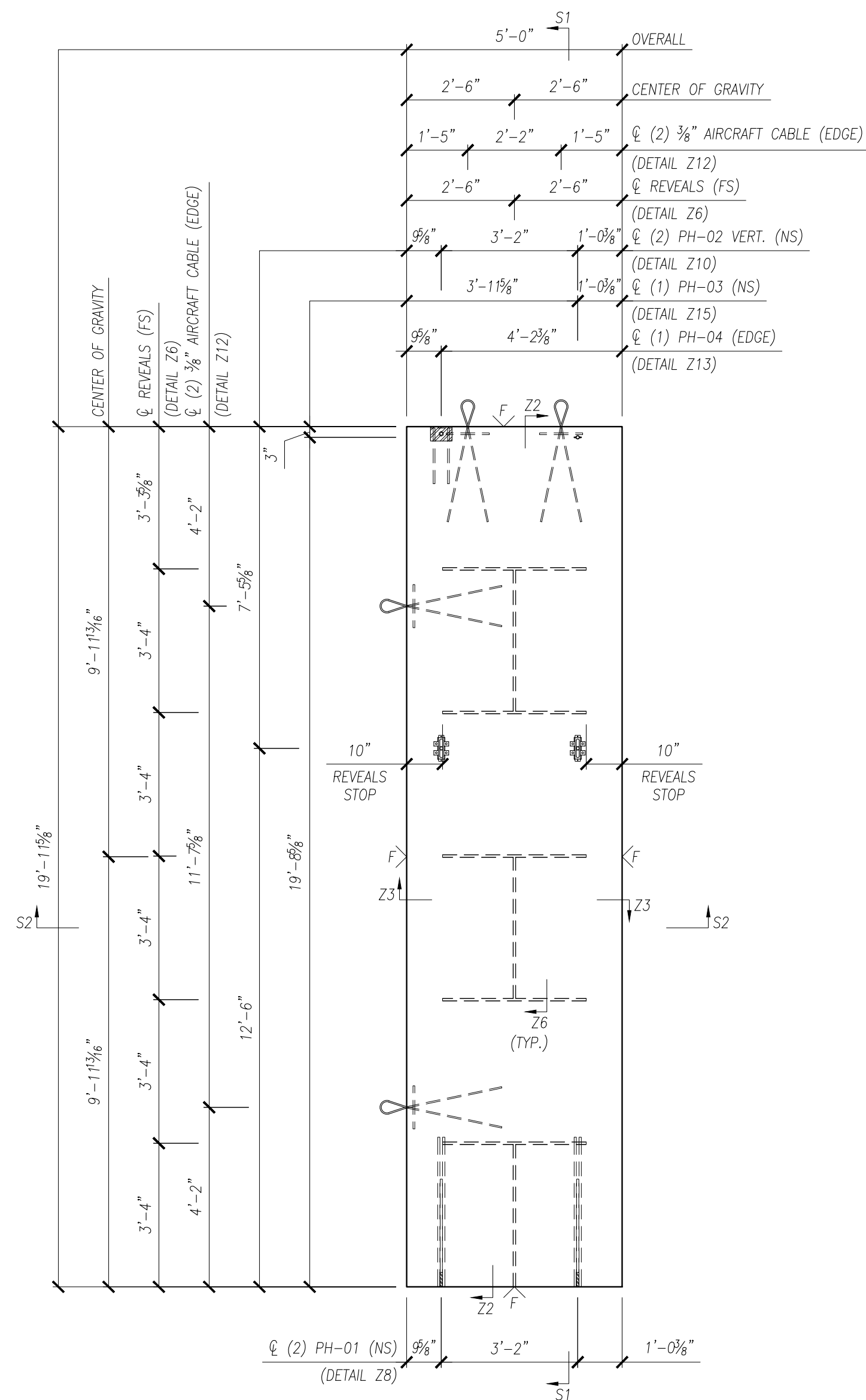
A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

SAMPLE	XXXXXX	
AREA (SQ. FT.)	VOLUME (CU. FT.)	WEIGHT (LBS.)
68.53	49.86	7,480
CONCRETE TYPE (PSI)	28 DAY STRENGTH	STRIPPING STRENGTH
	5,000	2,500

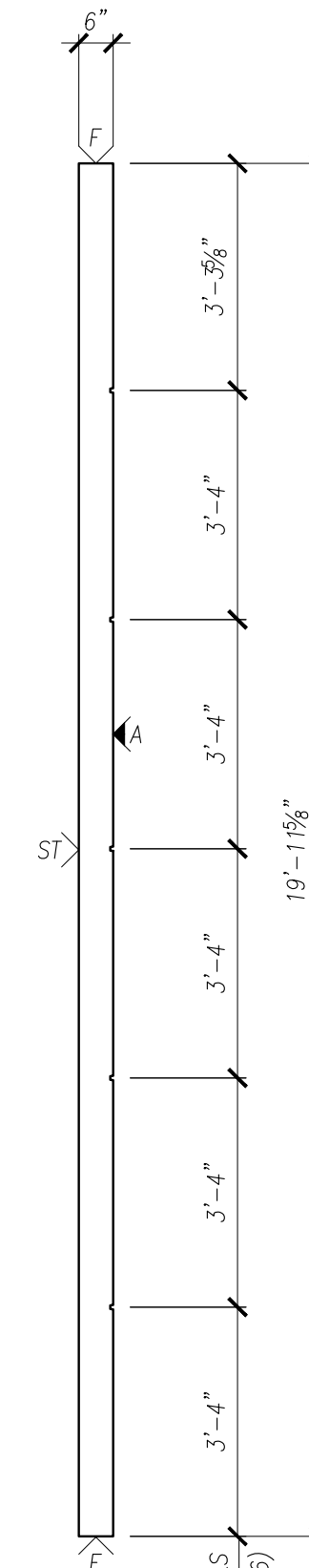
0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: $\frac{3}{8}$ " = 1'-0"

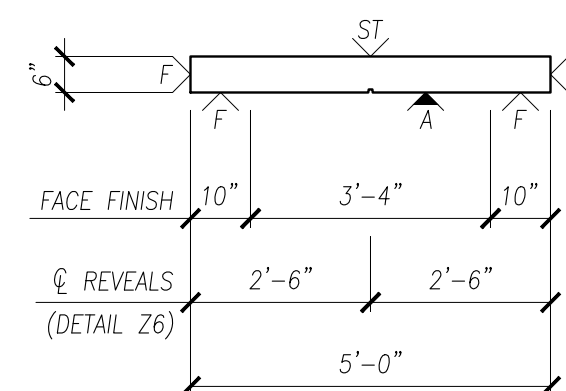
DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
ONE	1 OF 2	W-003



BACK ELEVATION

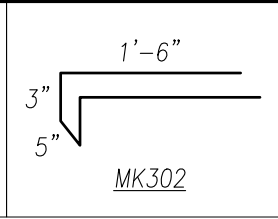
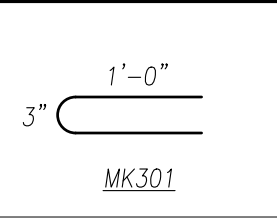


SECTION S1



SECTION S2

NOTES:
 - SEE W-003R FOR REINFORCEMENT.
 - SEE DET-XXX FOR DETAILS.



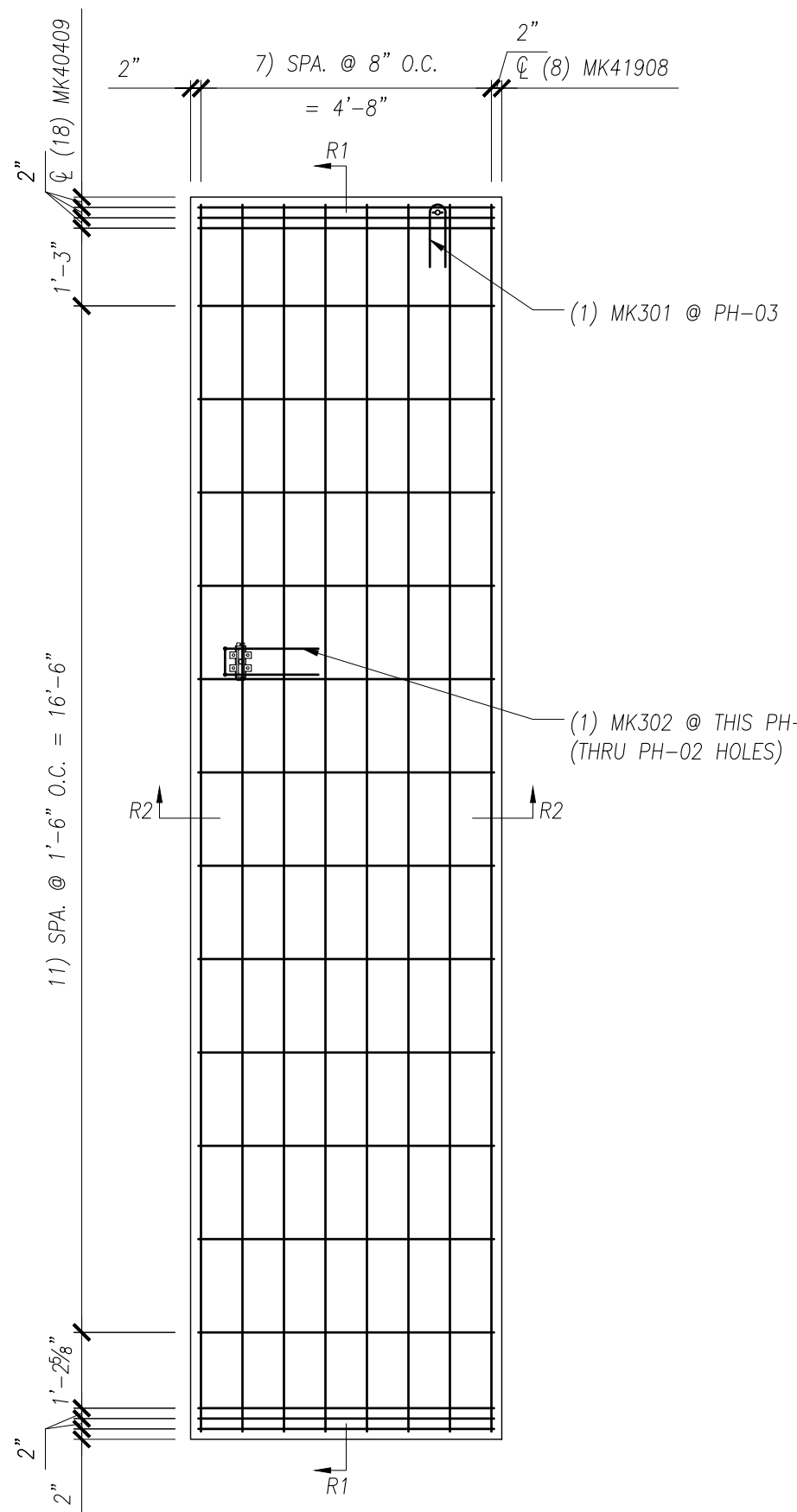
PRESICION

PRECAST DETAILING

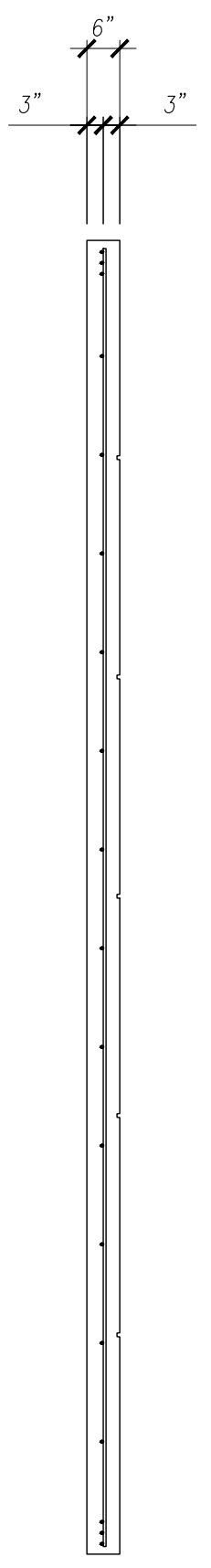
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED

REINFORCEMENT SCHEDULE

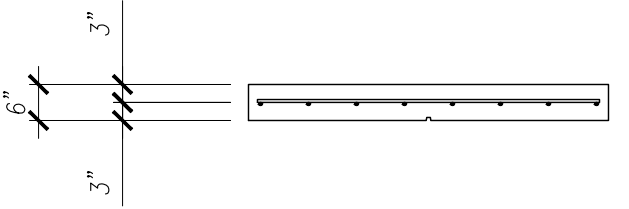
MARK	DESCRIPTION	QTY
MK301	#3 BENT BAR x 2'-2" LG.	1
MK302	#3 BENT BAR x 3'-11" LG.	1
MK40409	#4 BAR x 4'-9" LG.	18
MK41908	#4 BAR x 19'-8" LG.	8



REINFORCING BACK ELEVATION



REINFORCING SECTION R1



REINFORCING SECTION R2

MESH: ASTM A185 (65 KSI YIELD)
REBAR: ASTM A615 (60 KSI YIELD)

0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 3/8" = 1'-0"

DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
QUANTITY	SHEET	
ONE	2 OF 2	W-003R

PRESICION

PRECAST DETAILING

PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED

HARDWARE SCHEDULE

MARK	DESCRIPTION	QTY
PH-02	PSA 6035 NUT TYPE SLOTTED INSERT	8
PH-03	3/4"Ø MB FX5 FERRULE LOOP INSERT	4
PH-04	L 4x4x3/8x0'-6" w/ 3/4"Ø HEX FERRULE INS. & 2) #5x1'-5"	2
PH-06	L 4x4x3/8x0'-6" w/4) #4x1'-6"	3
	#4x3'-3" LG.	6
	1/2" AIRCRAFT CABLE w/ #4x1'-0"	4

FINISH

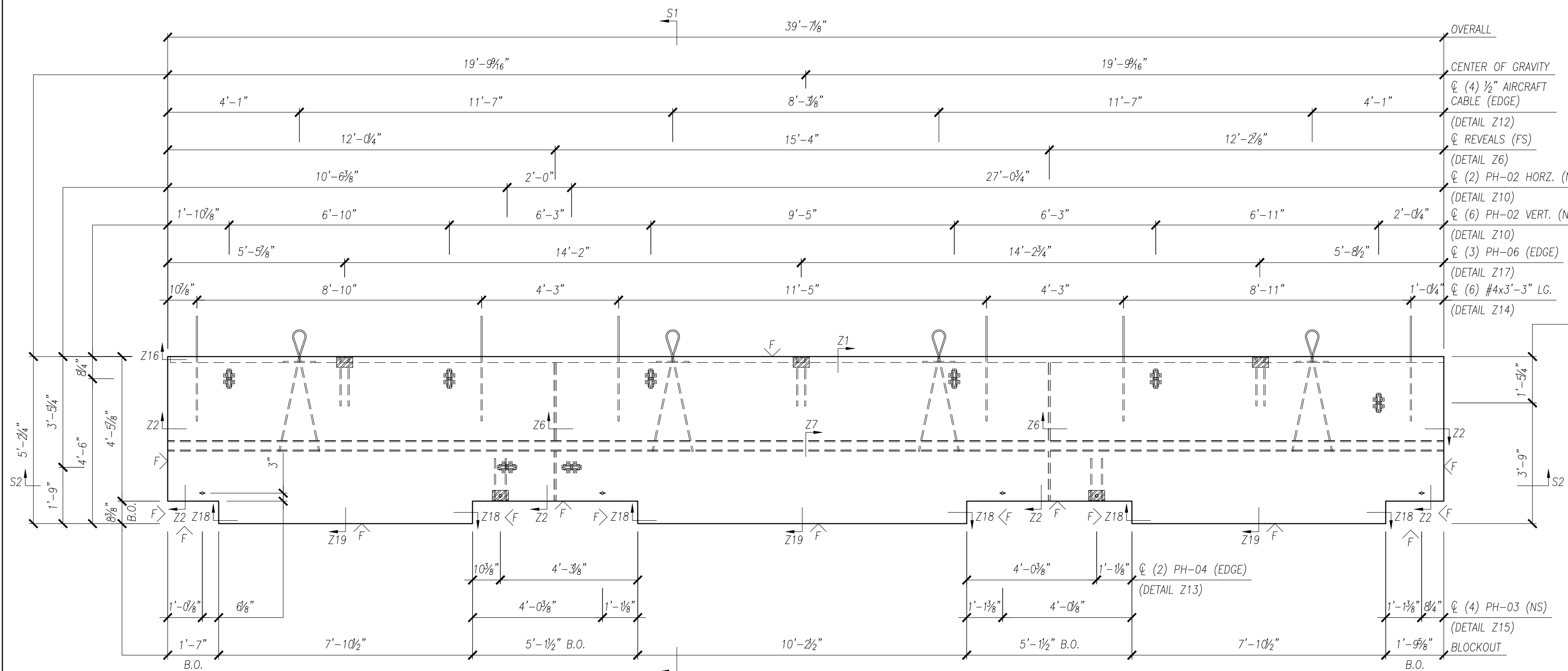
A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

SAMPLE	XXXXXX	
AREA (SQ. FT.)	VOLUME (CU. FT.)	WEIGHT (LBS.)
188.69	98.23	14,735
CONCRETE TYPE	28 DAY STRENGTH	STRIPPING STRENGTH
(PSI)	5,000	2,500

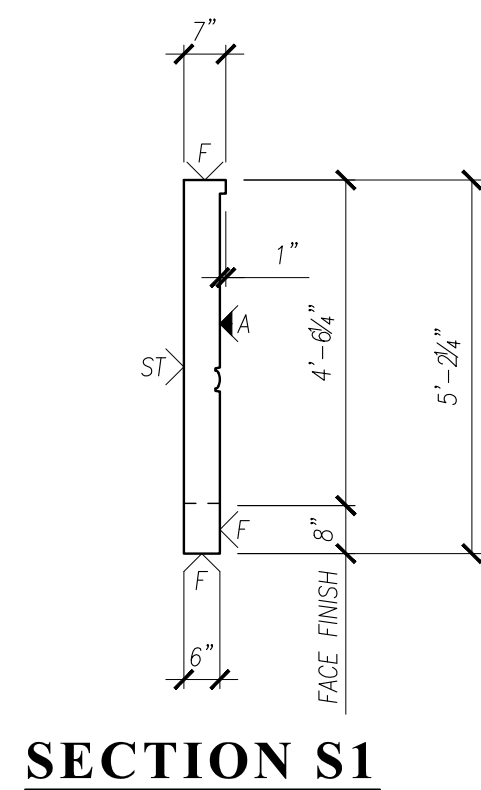
0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 3/8" = 1'-0"

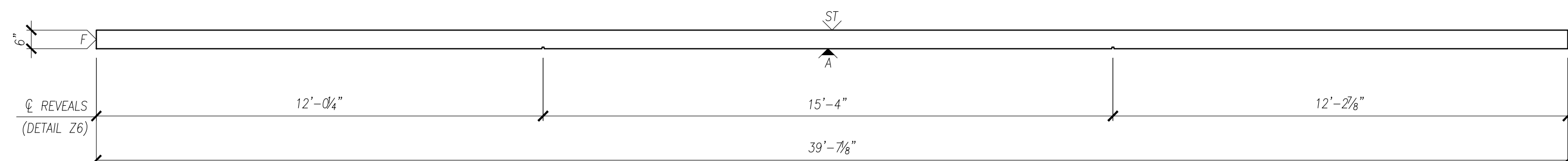
DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
QUANTITY	SHEET	
ONE	1 OF 2	W-005



BACK ELEVATION

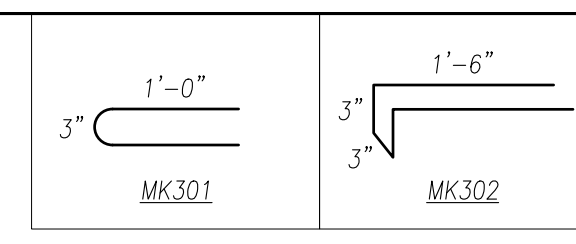


SECTION S1



SECTION S2

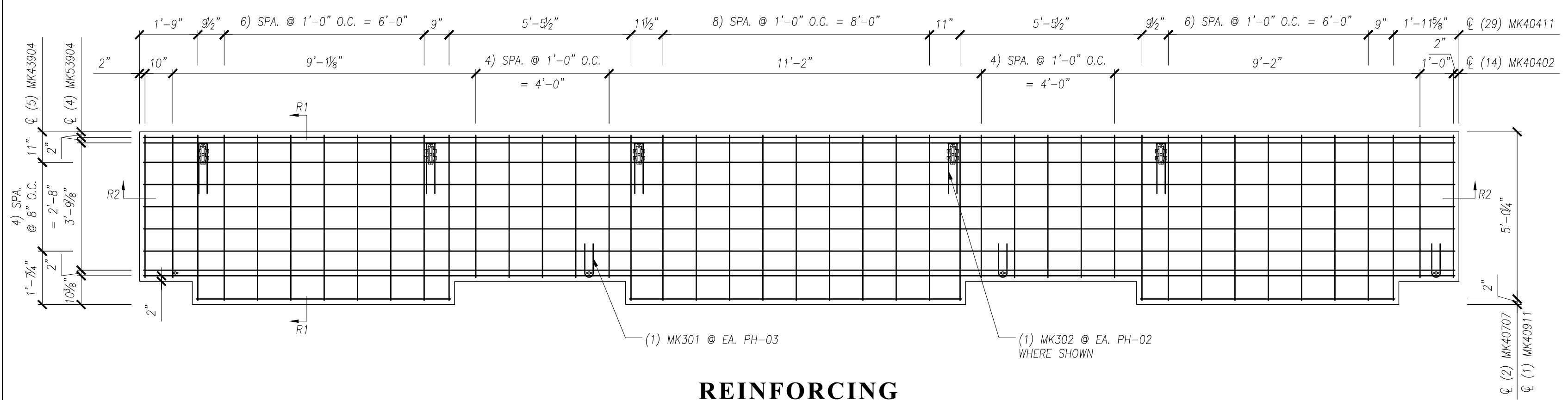
NOTES:
 - SEE W-005R FOR REINFORCEMENT.
 - SEE DET-XXX FOR DETAILS.



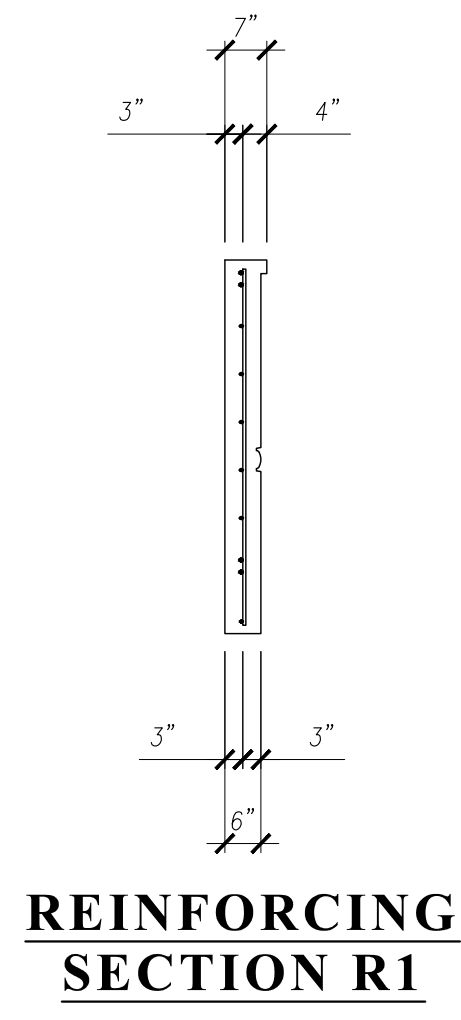
PRESICION

PRECAST DETAILING

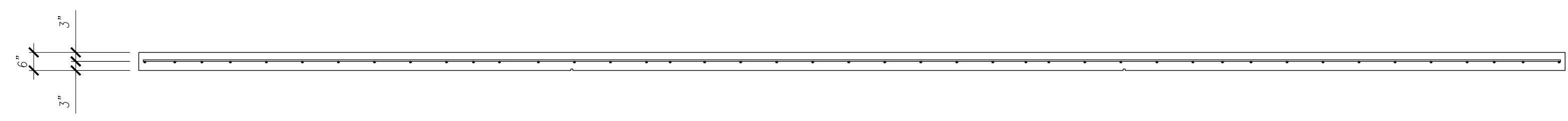
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED



REINFORCING BACK ELEVATION



REINFORCING SECTION R1



REINFORCING SECTION R2

REINFORCEMENT SCHEDULE

MARK	DESCRIPTION	QTY
MK301	#3 BENT BAR x 2'-2" LG.	4
MK302	#3 BENT BAR x 3'-9" LG.	5
MK40402	#4 BAR x 4'-2" LG.	14
MK40411	#4 BAR x 4'-11" LG.	29
MK40707	#4 BAR x 7'-7" LG.	2
MK40911	#4 BAR x 9'-11" LG.	1
MK43904	#4 BAR x 39'-4" LG.	4
MK53904	#5 BAR x 39'-4" LG.	5

MESH: ASTM A185 (65 KSI YIELD)
REBAR: ASTM A615 (60 KSI YIELD)

0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

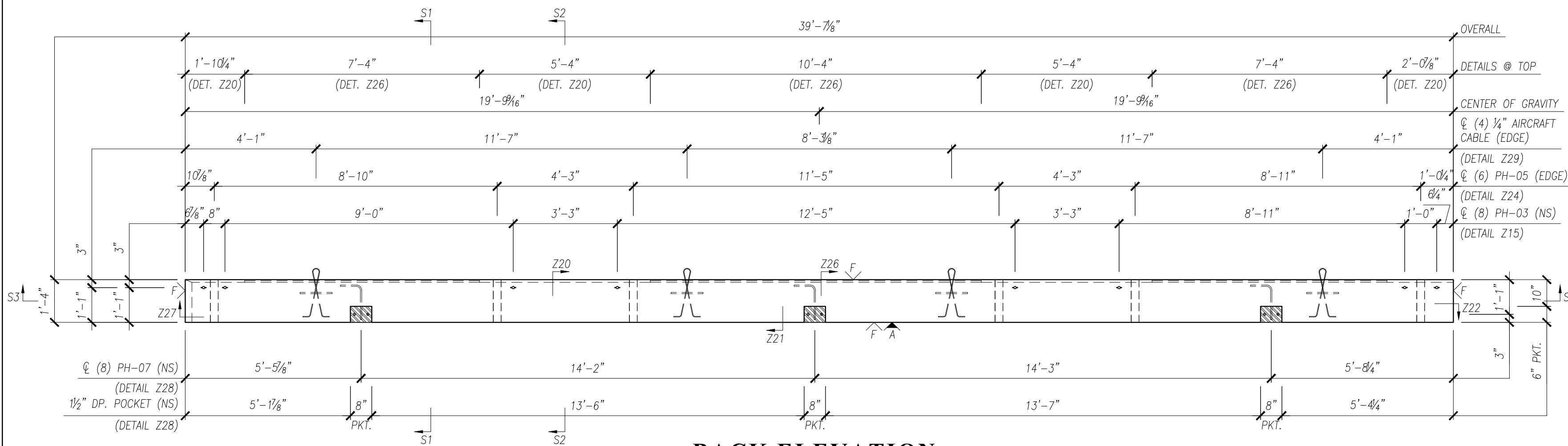
SCALE: 3/8" = 1'-0"

DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
QUANTITY	SHEET	
ONE	2 OF 2	W-005R

PRESICION

PRECAST DETAILING

PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED



BACK ELEVATION

HARDWARE SCHEDULE

MARK	DESCRIPTION	QTY
PH-03	3/4"Ø MB FX5 FERRULE LOOP INSERT	8
PH-05	L 3"Øx1'-4" DP. PLASTIC SLEEVE	6
PH-07	PL 3/8x6x0'-8" w/ 2) 1/2"Øx4" HCA & 1) #4x1'-9"	3
	1/4" AIRCRAFT CABLE w/ #4x1'-0"	4

FINISH

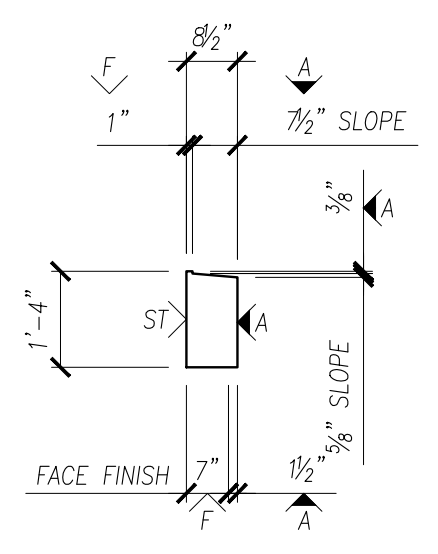
A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

SAMPLE	XXXXXX	
AREA (SQ. FT.)	VOLUME (CU. FT.)	WEIGHT (LBS.)
74.03	36.23	5,435
CONCRETE TYPE	28 DAY STRENGTH	STRIPPING STRENGTH
(PSI)	5,000	2,500

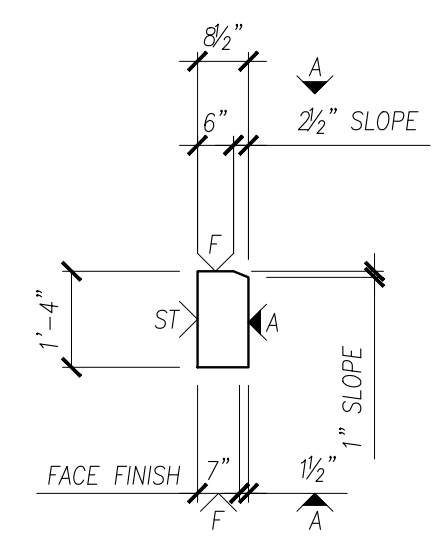
0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 3/8" = 1'-0"

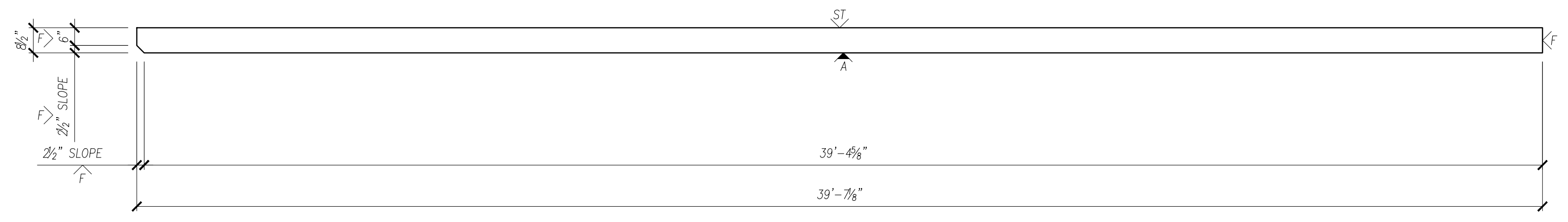
DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
ONE	1 OF 2	W-007



SECTION S1

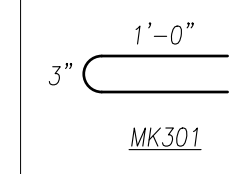


SECTION S2



SECTION S3

NOTES:
 - SEE W-007R FOR REINFORCEMENT.
 - SEE DET-XXX FOR DETAILS.



PRESICION

PRECAST DETAILING

PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED

REINFORCEMENT SCHEDULE

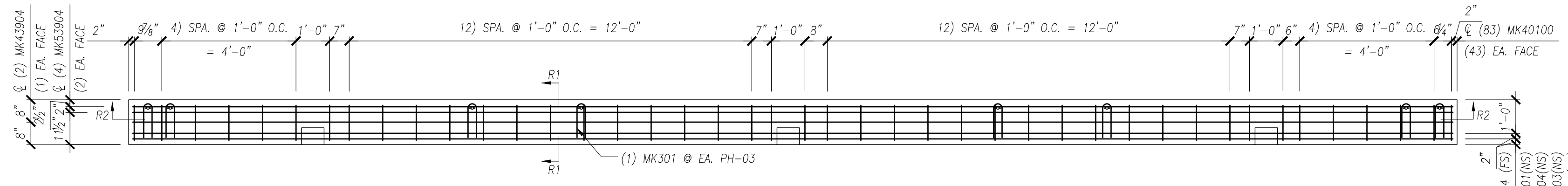
MARK	DESCRIPTION	QTY
MK301	#3 BENT BAR x 2'-2" LG.	8
MK40100	#4 BAR x 4'-2" LG.	86
MK43904	#4 BAR x 4'-11" LG.	2
MK50410	#5 BAR x 4'-10" LG.	2
MK50501	#5 BAR x 5'-1" LG.	2
MK51303	#5 BAR x 13'-3" LG.	2
MK51304	#5 BAR x 13'-4" LG.	2
MK53904	#5 BAR x 39'-4" LG.	6

MESH: ASTM A185 (65 KSI YIELD)
 REBAR: ASTM A615 (60 KSI YIELD)

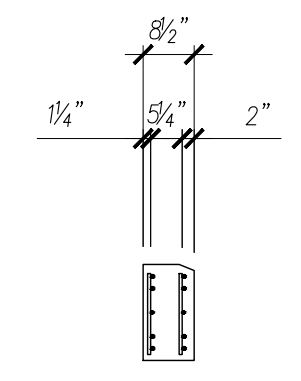
0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 3/8" = 1'-0"

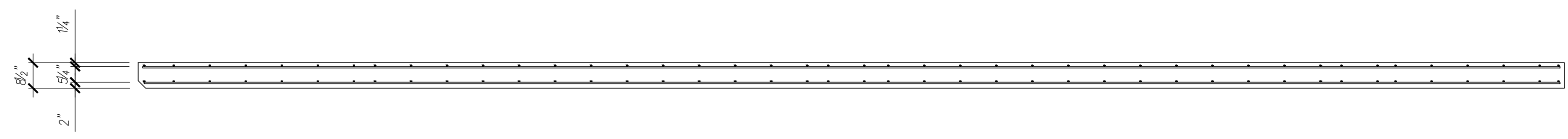
DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
REFERENCE		
2/E3.01		DRAWING NUMBER
ONE	2 OF 2	W-007R



REINFORCING BACK ELEVATION



REINFORCING SECTION R1

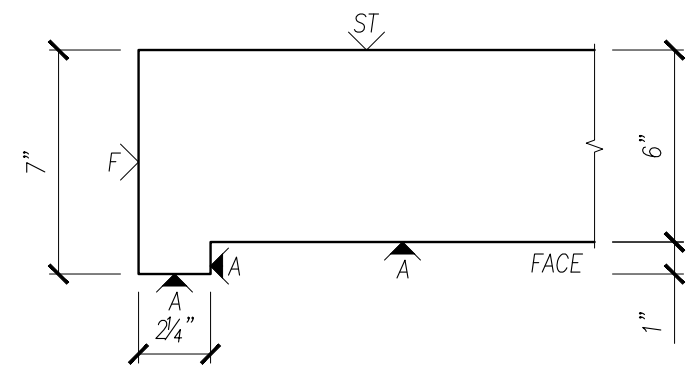


REINFORCING SECTION R2

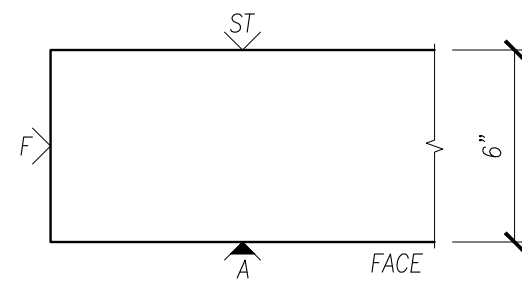
PRESICION

PRECAST DETAILING

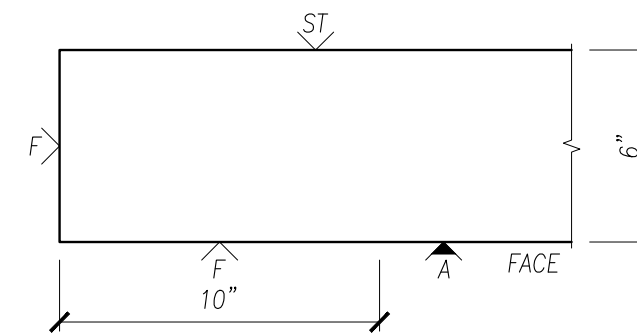
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED



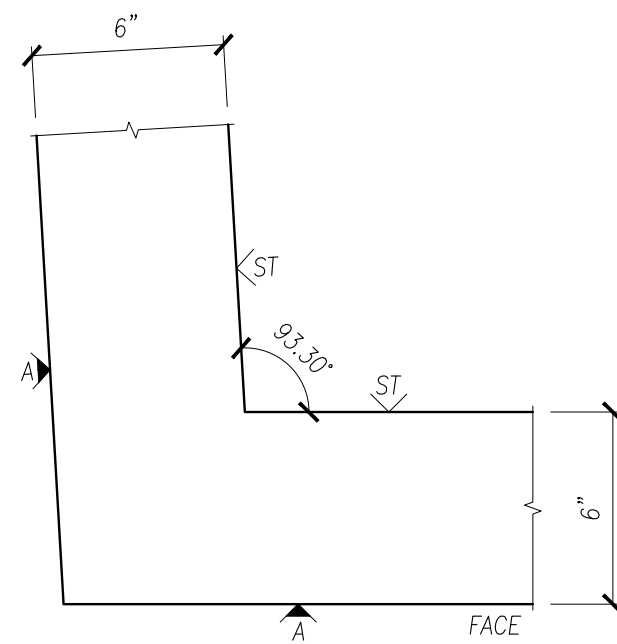
DETAIL Z1



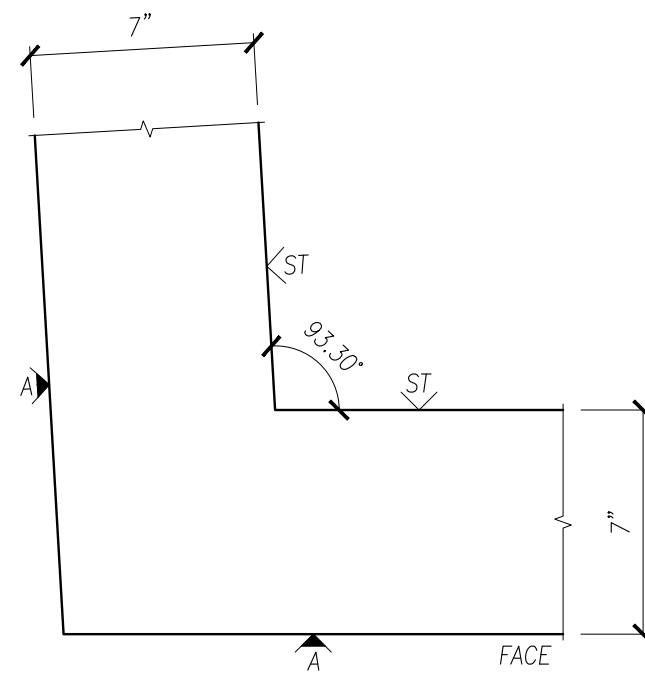
DETAIL Z2



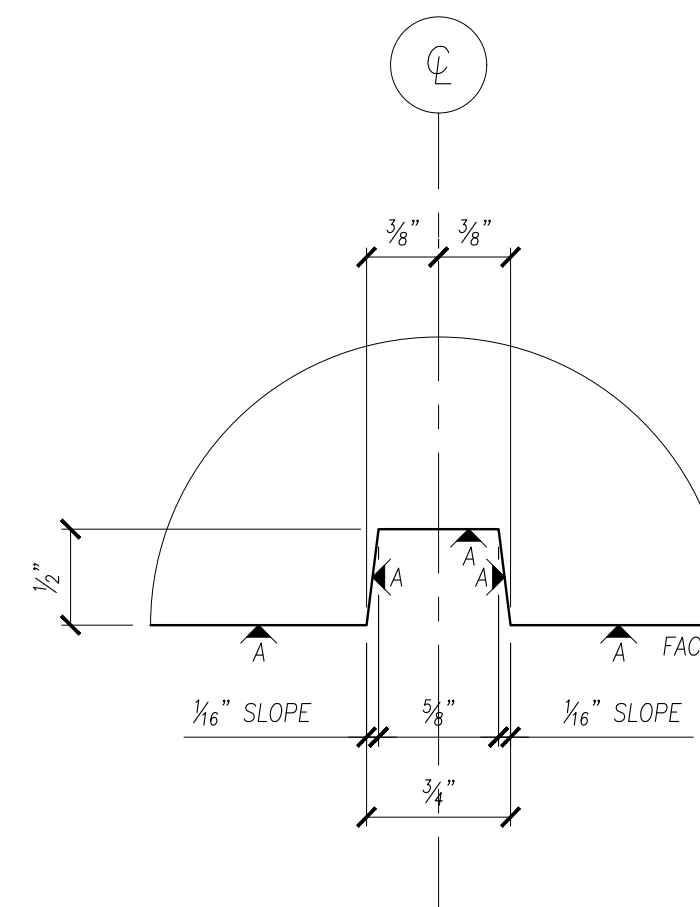
DETAIL Z3



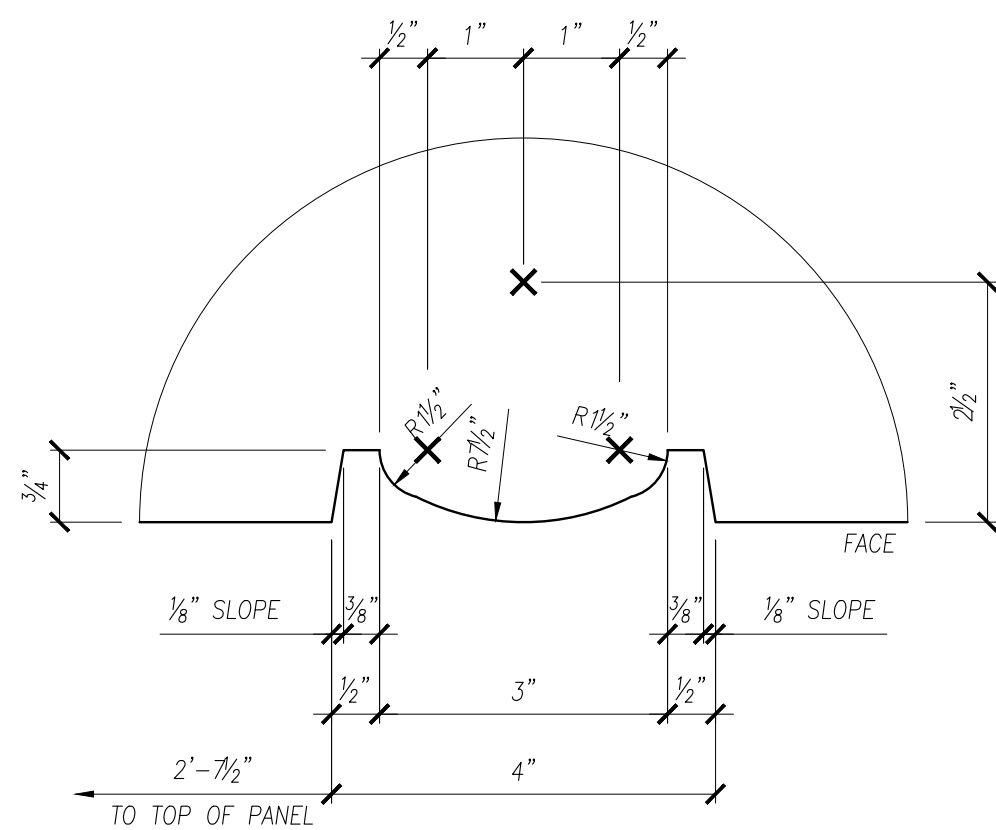
DETAIL Z4



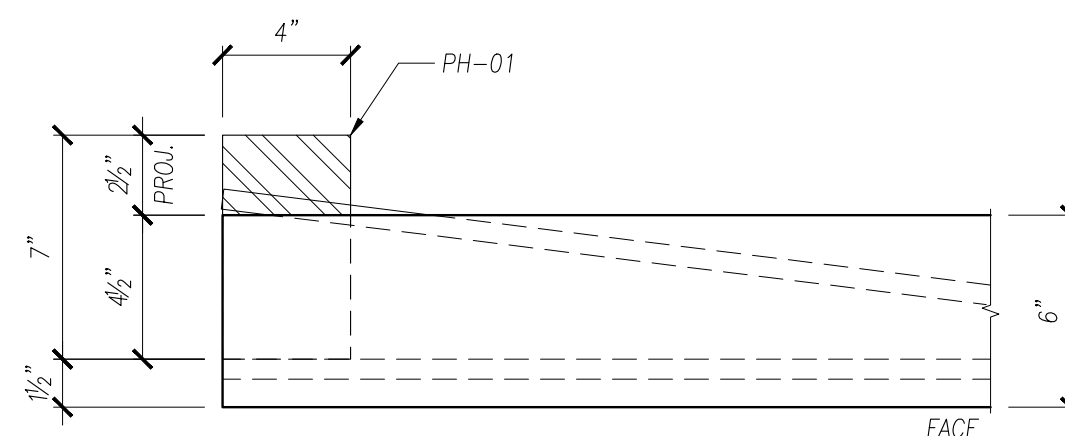
DETAIL Z5



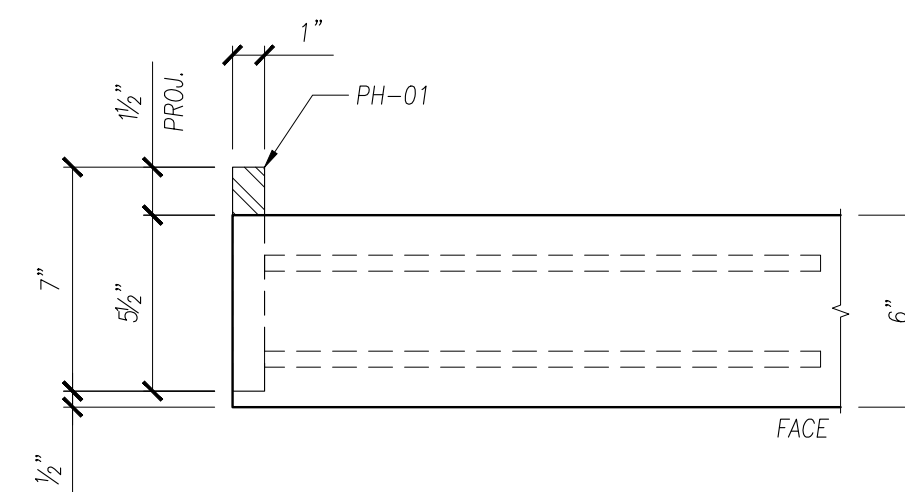
DETAIL Z6



DETAIL Z7



DETAIL Z8



DETAIL Z9

FINISH

A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

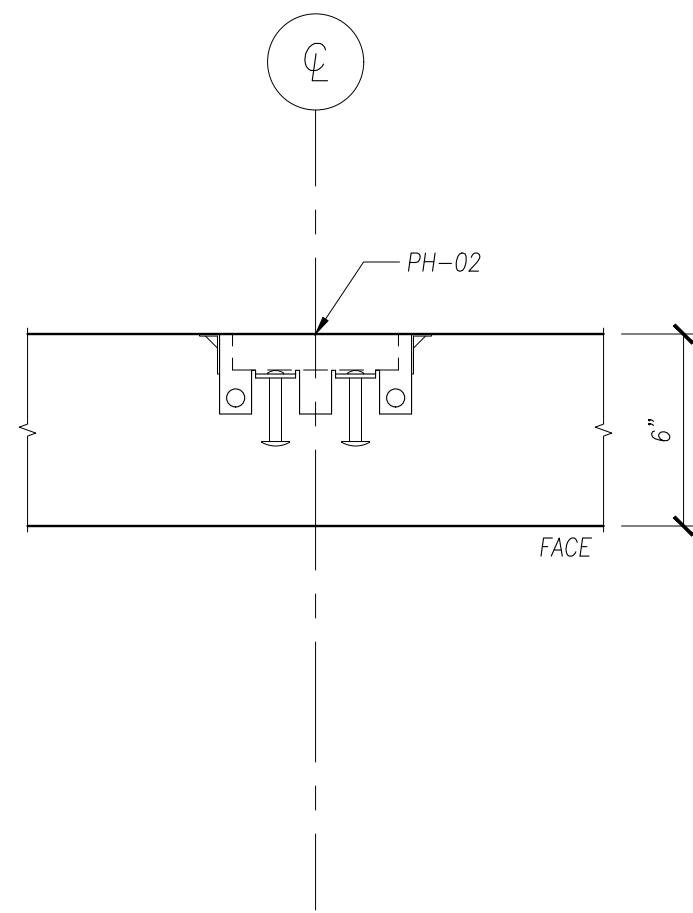
SCALE: 2" = 1'-0"

DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
SHEET	DRAWING NUMBER	
1 OF 6	DET-001	

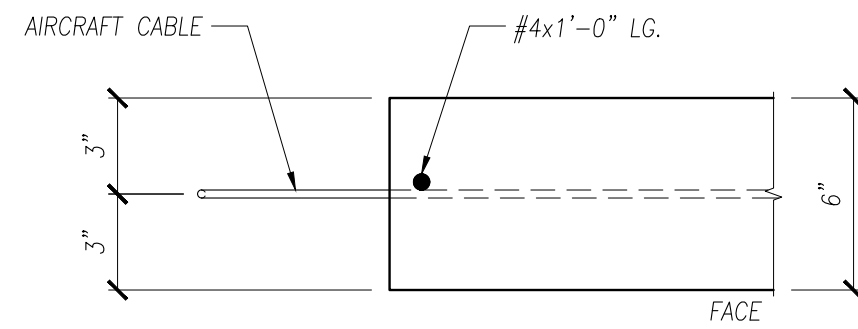
PRESICION

PRECAST DETAILING

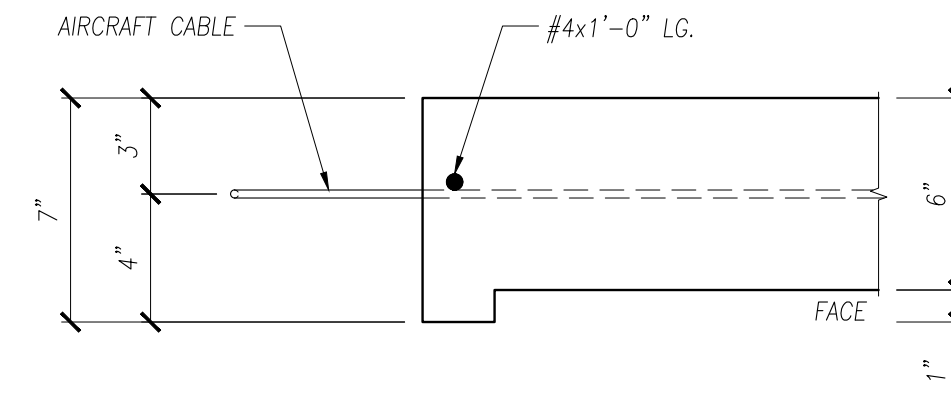
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED



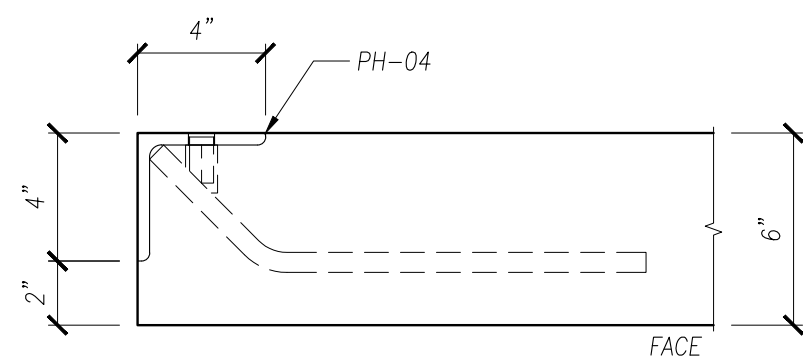
DETAIL Z10



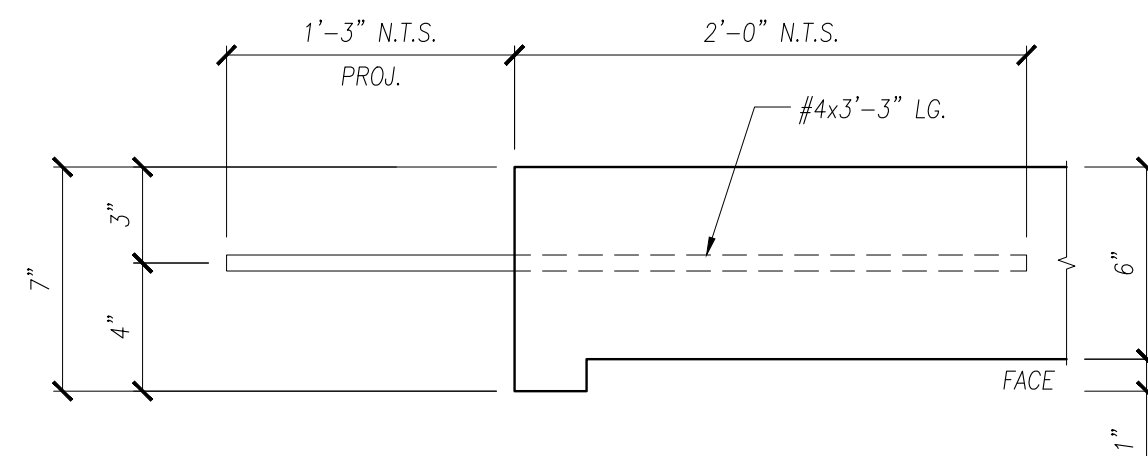
DETAIL Z11



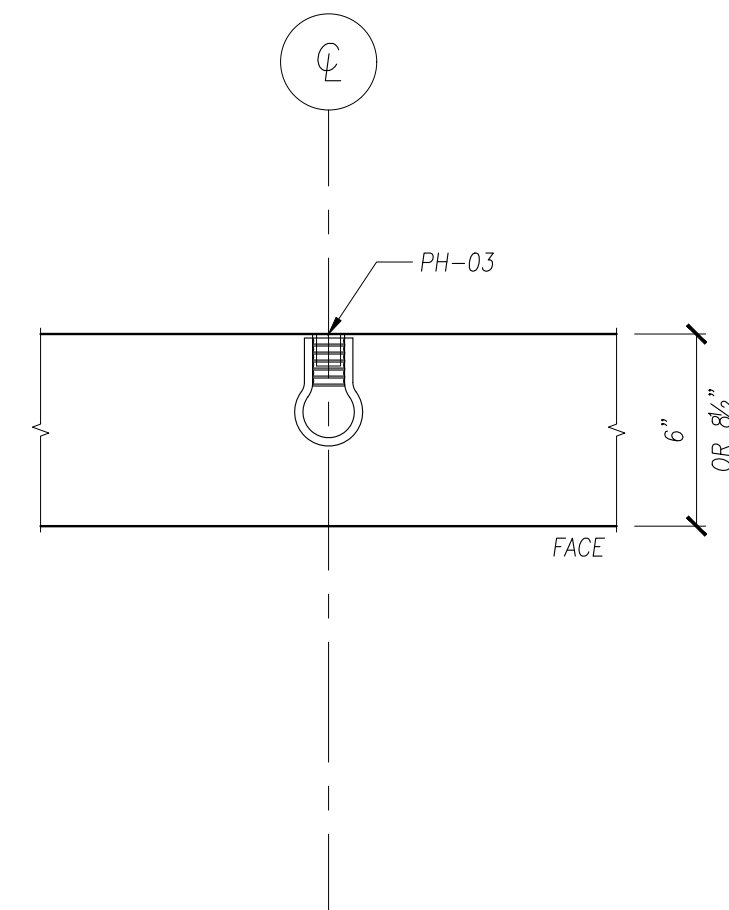
DETAIL Z12



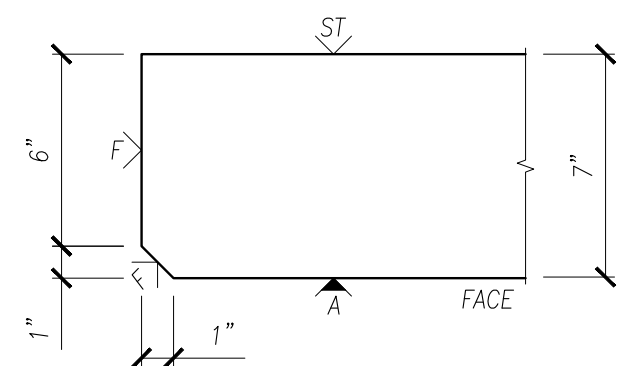
DETAIL Z13



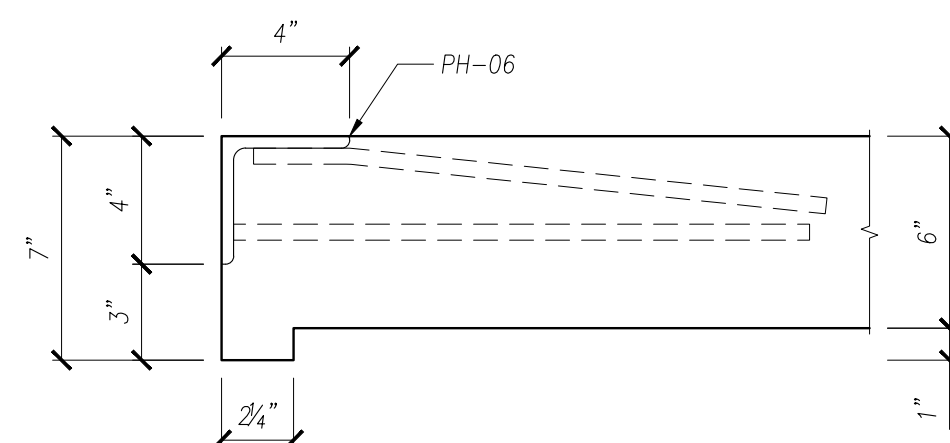
DETAIL Z14



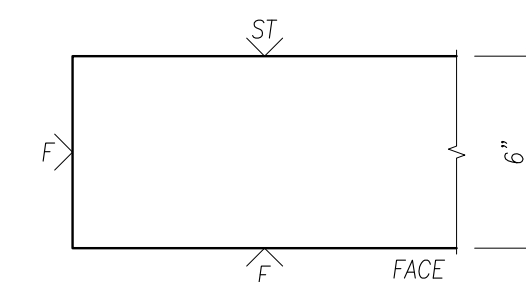
DETAIL Z15



DETAIL Z16



DETAIL Z17



DETAIL Z18

FINISH

A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

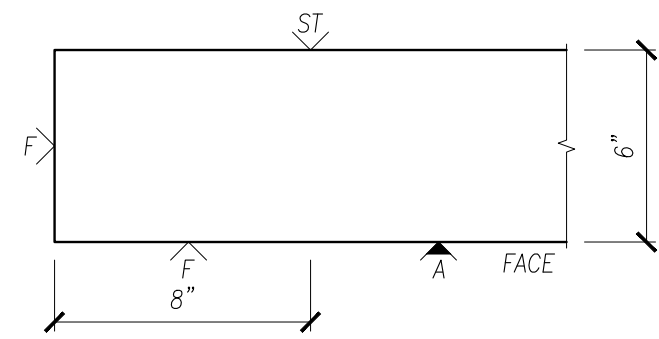
SCALE: 2" = 1'-0"

DRAWN BY	CHECKED BY	PROJECT NUMBER
I.N.	I.N.	DEMO01
SHEET	DRAWING NUMBER	
2 OF 6	DET-002	

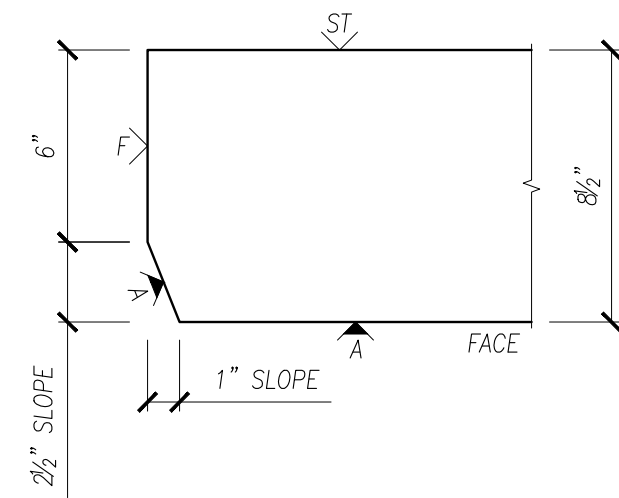
PRESICION

PRECAST DETAILING

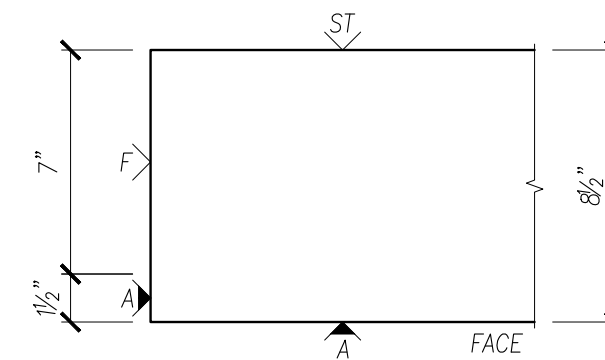
PROJECT:	ARCHITECTURAL SOLID WALL PANEL
LOCATION:	UNDEFINED
CONTRACTOR:	UNDEFINED



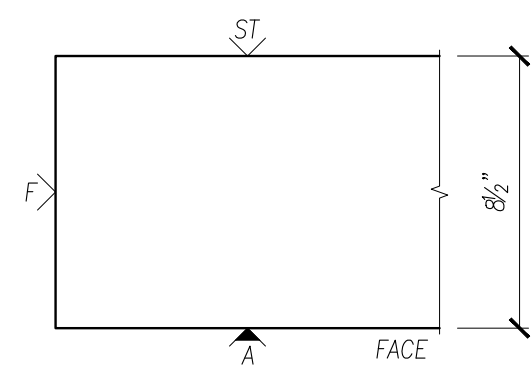
DETAIL Z19



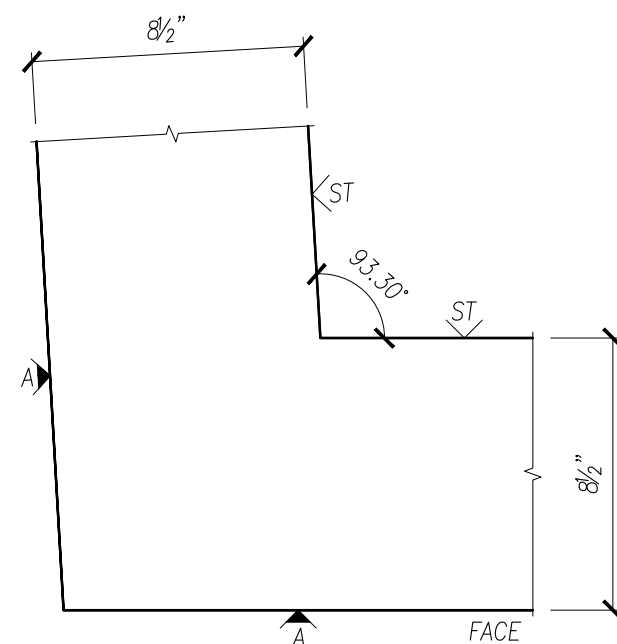
DETAIL Z20



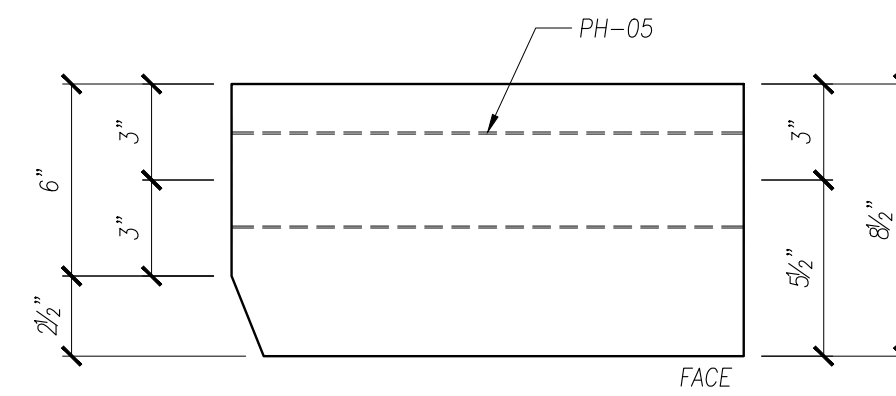
DETAIL Z21



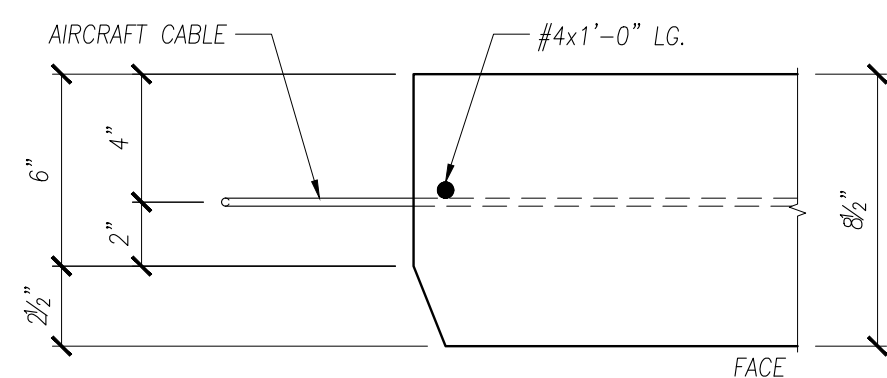
DETAIL Z22



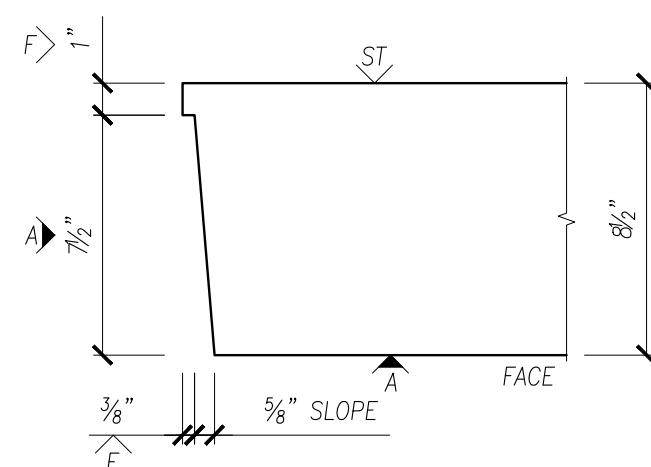
DETAIL Z23



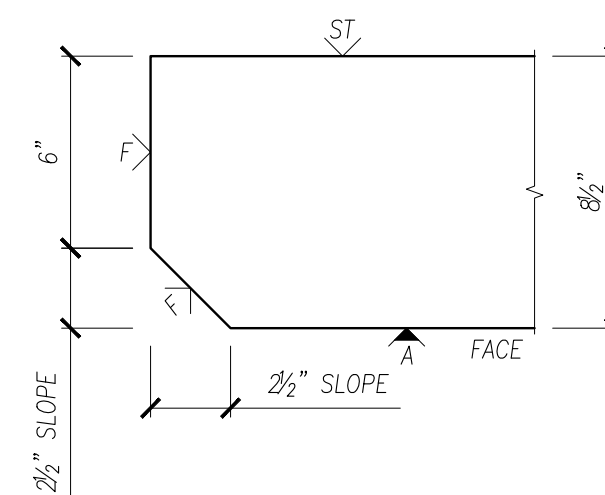
DETAIL Z24



DETAIL Z25



DETAIL Z26



DETAIL Z27

FINISH

A	FORM SIDE - AS PER APPROVED SAMPLE
F	SMOOTH FORM
ST	STEEL-TROWEL
∨	DENOTES EXPOSED TO VIEW FINISHES
∇	DENOTES UNEXPOSED TO VIEW FINISHES

0	ISSUE FOR PRODUCTION	I.N.	XX/XX/XX
NO.	REVISION	BY	DATE

SCALE: 2" = 1'-0"

DRAWN BY	CHECKED BY	PROJECT NUMBER	
I.N.	I.N.	DEMO01	

SHEET	DRAWING NUMBER
-------	----------------

3 OF 6

DET-003