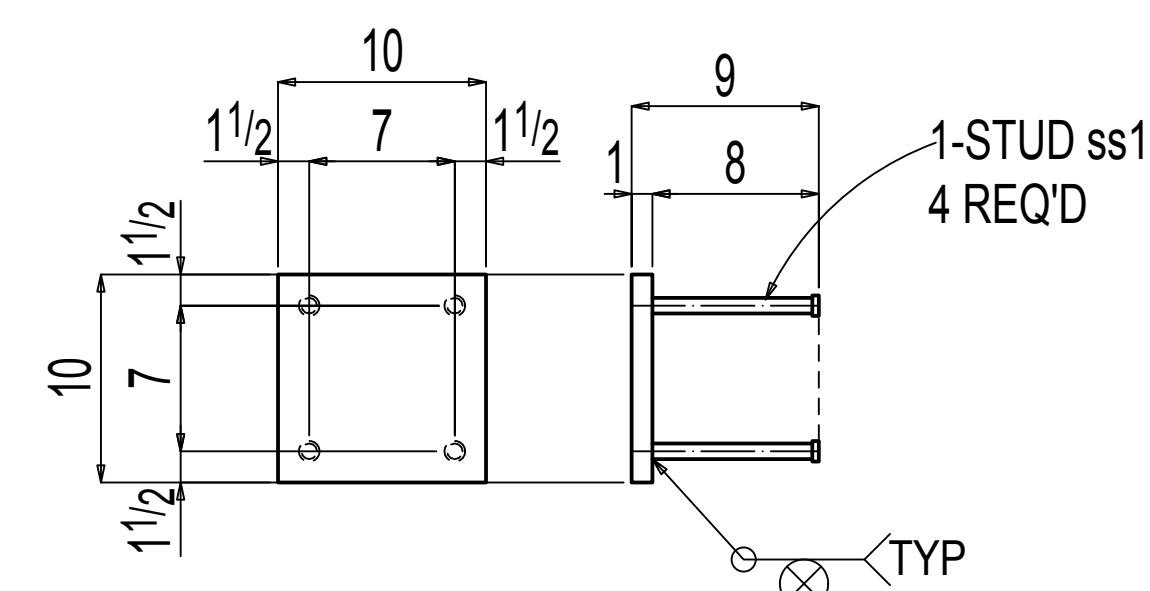
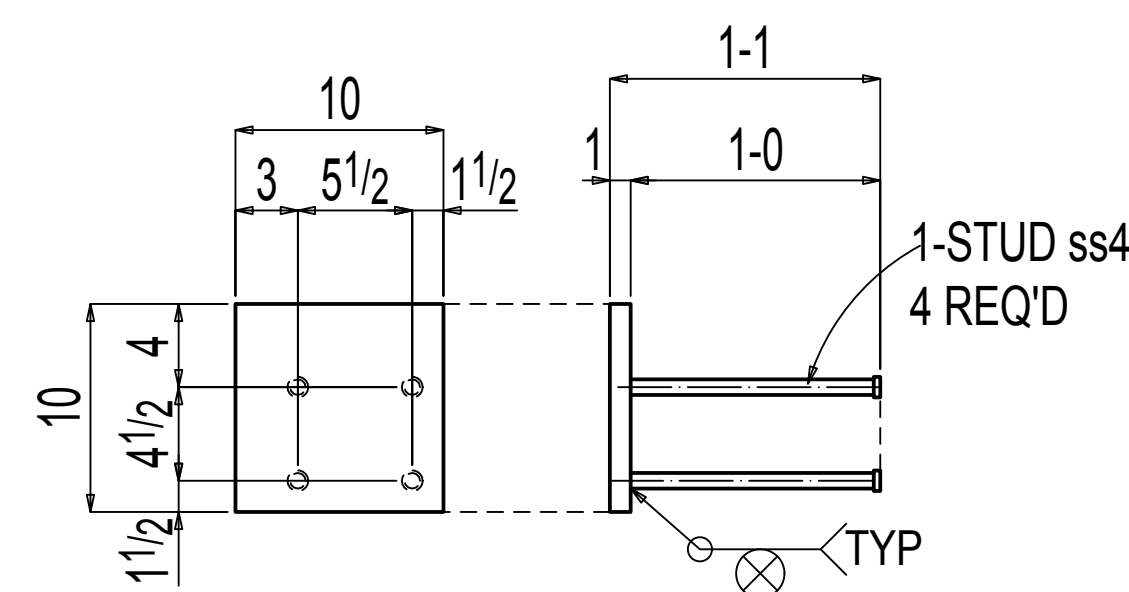
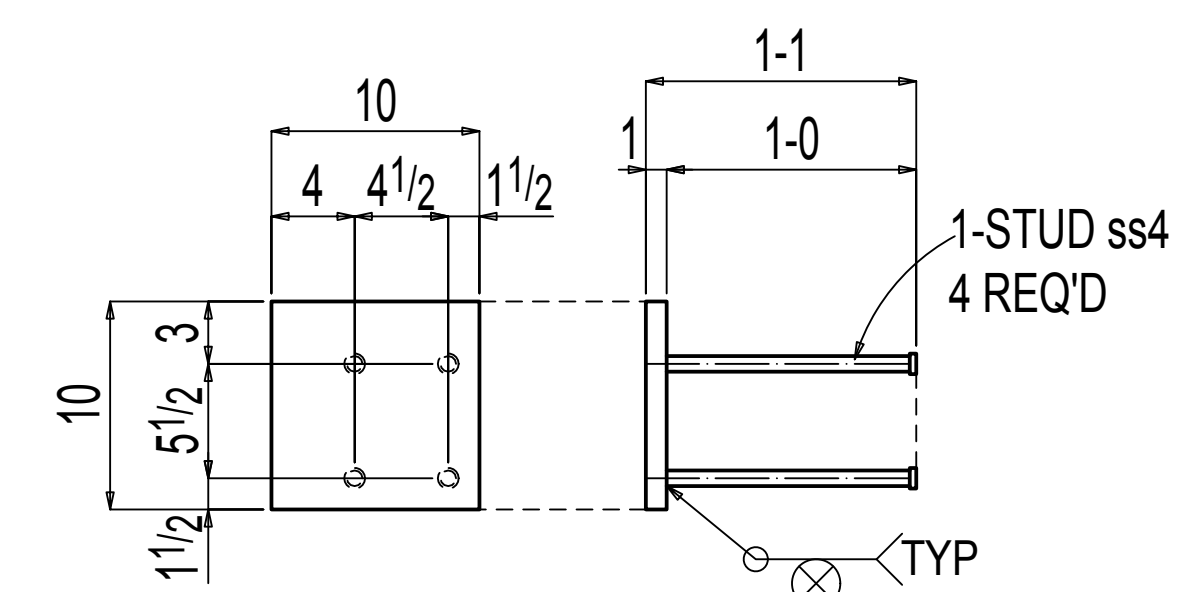
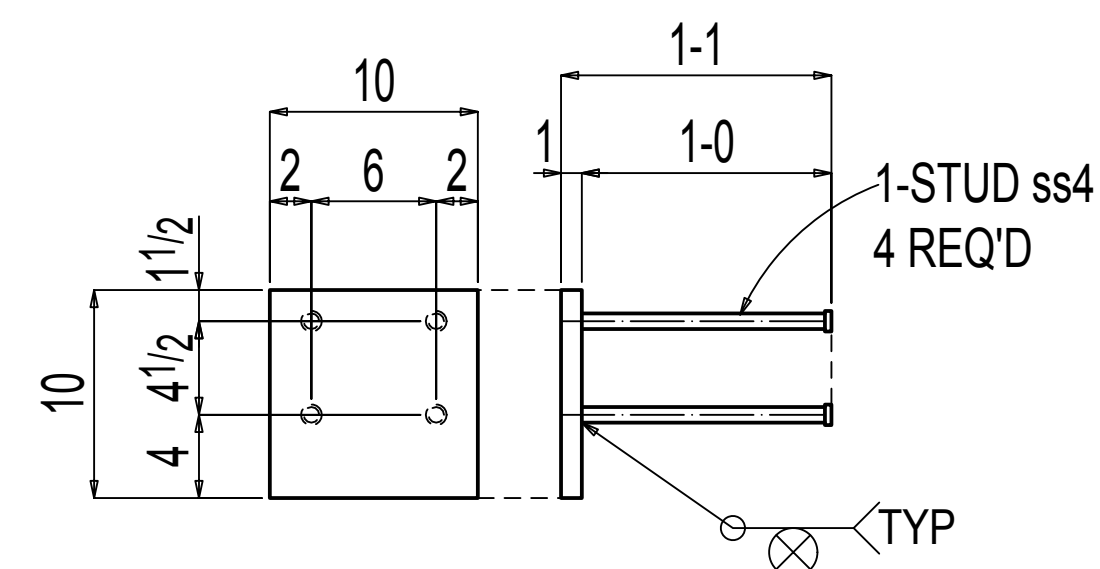
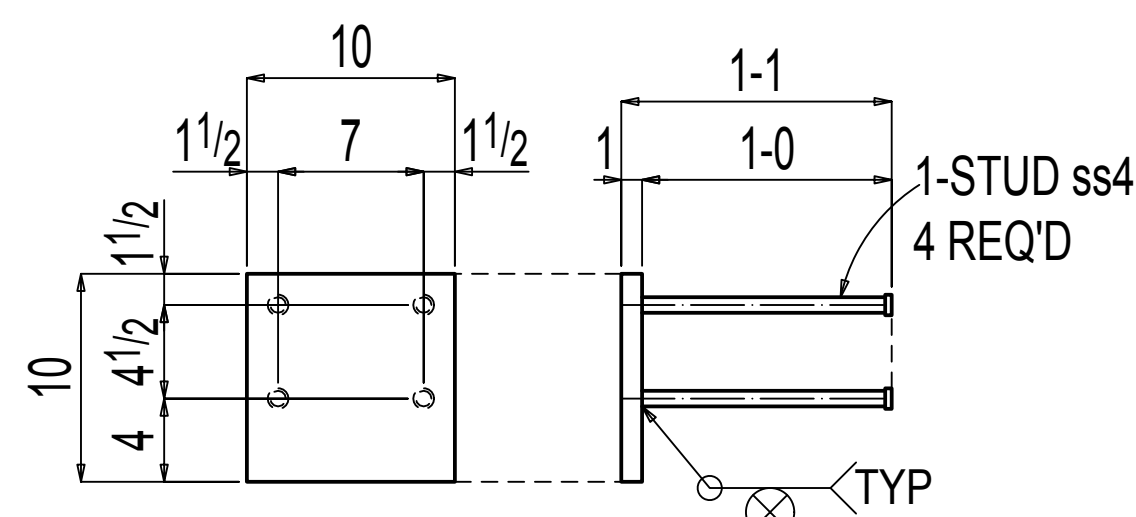
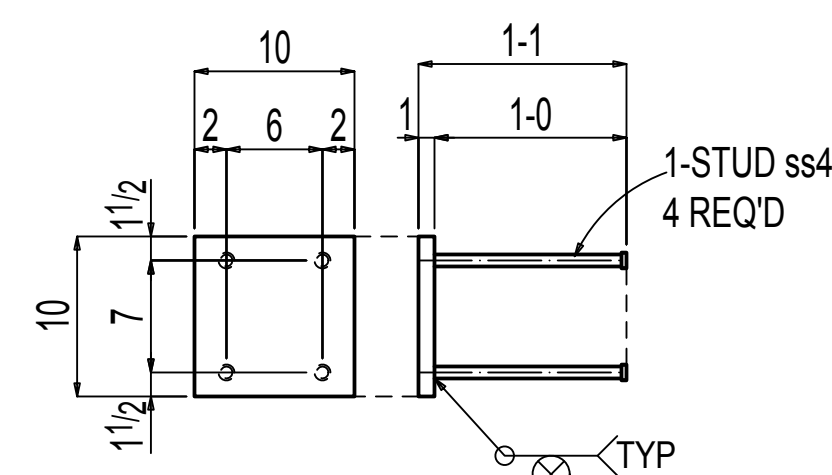
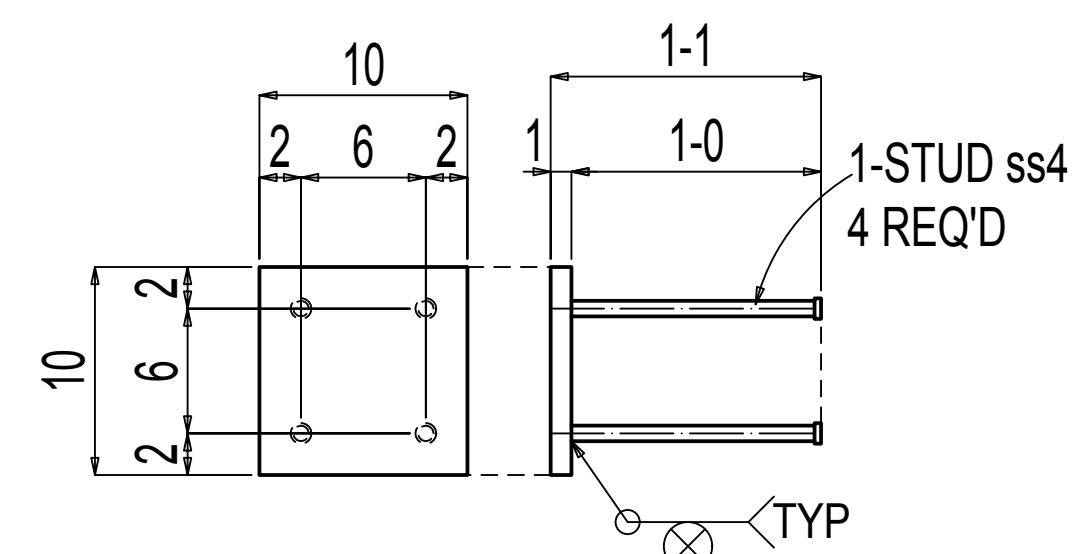
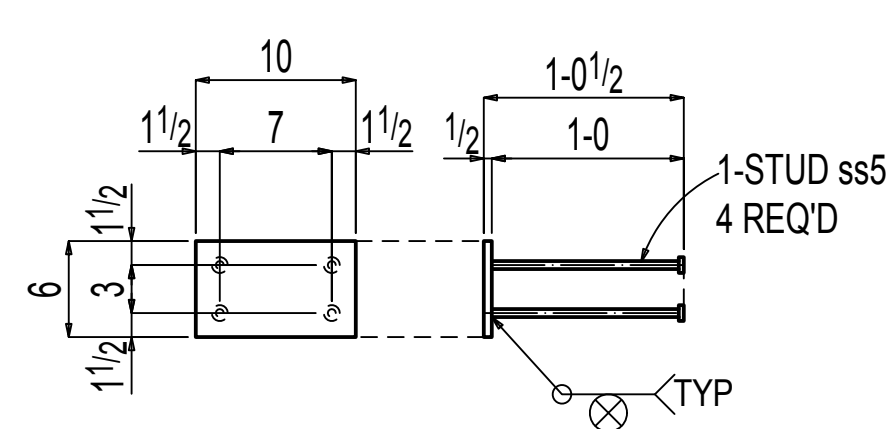
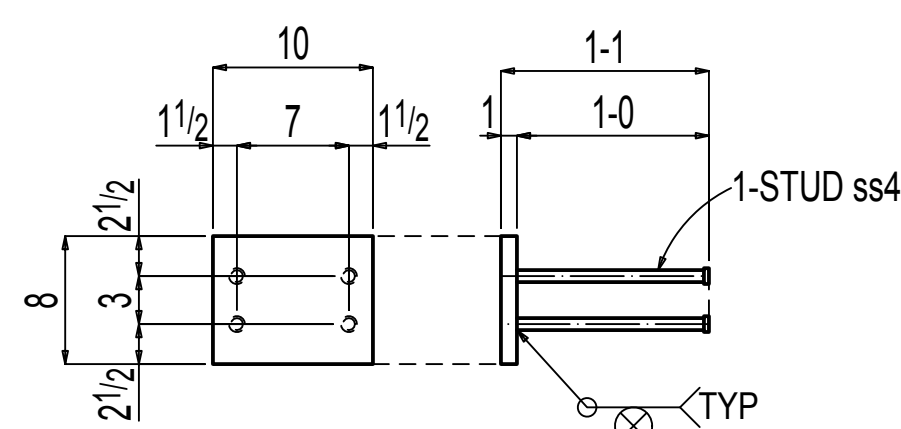
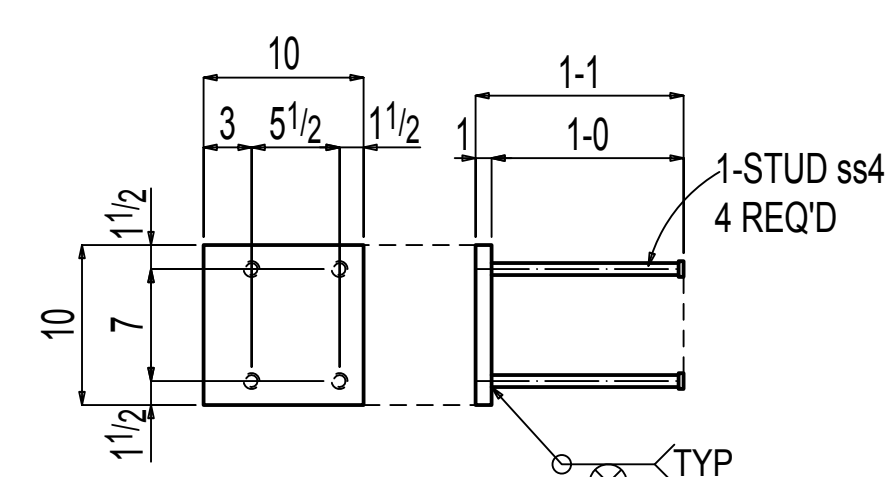
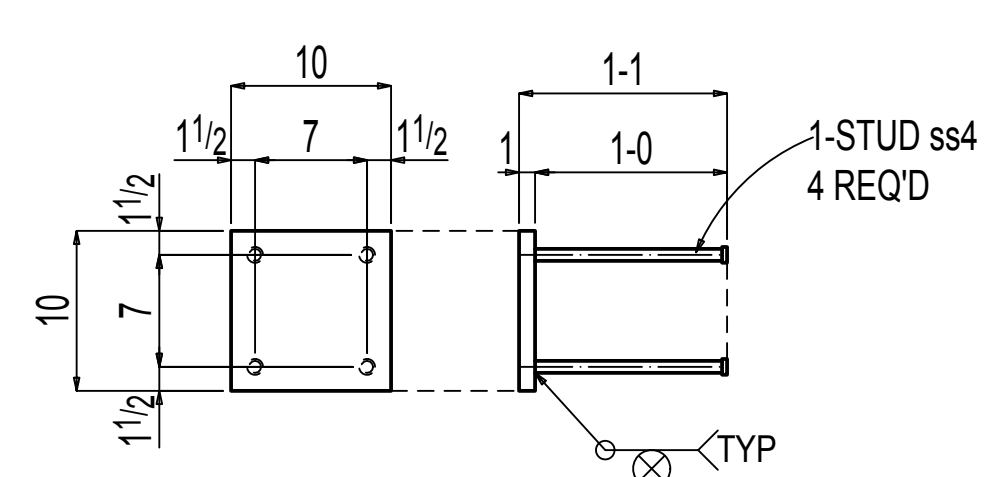
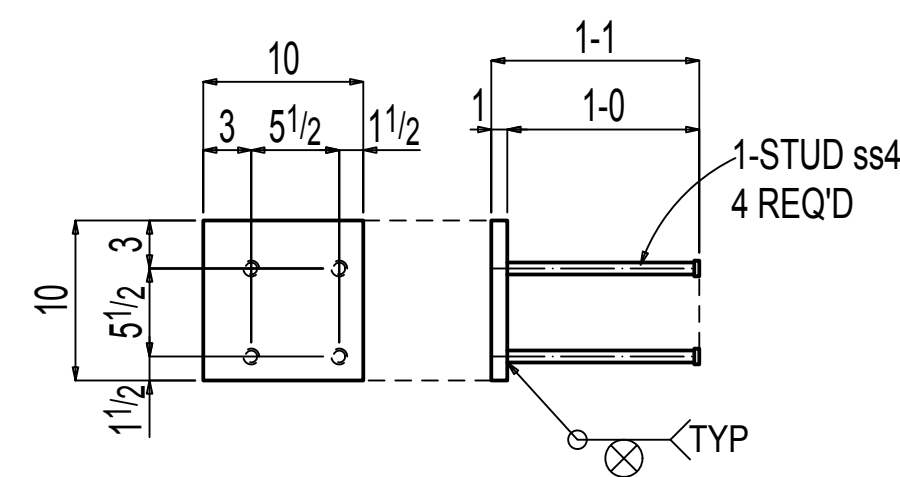




BILL OF MATERIAL

NO.	SECTION	FT.	IN.	TEMP MARK	SHIPPING MARK	WEIGHT UNIT	WEIGHT TOTAL	REMARKS
ONE	EMBED PLATE				1EM1	34	34	
1	PL1x10	0	10	1EM1		28	28	A36
4	WS¾	1	0	ss4		2	6	A108
10	EMBED PLATE				1EM2	34	345	
10	PL1x10	0	10	1EM2		28	284	A36
40	WS¾	1	0	ss4		2	61	A108
10	EMBED PLATE				1EM3	34	345	
10	PL1x10	0	10	1EM3		28	284	A36
40	WS¾	1	0	ss4		2	61	A108
3	EMBED PLATE				1EM4	29	86	
3	PL1x8	0	10	1EM4		23	88	A36
12	WS¾	1	0	ss4		2	18	A108
2	EMBED PLATE				1EM5	11	23	
2	PL1½x6	0	10	1EM5		9	17	A36
8	WS1½	1	0	ss5		1	6	A108
ONE	EMBED PLATE				1EM6	34	34	
1	PL1x10	0	10	1EM6		28	28	A36
4	WS¾	1	0	ss4		2	6	A108
2	EMBED PLATE				1EM7	34	69	
2	PL1x10	0	10	1EM7		28	57	A36
8	WS¾	1	0	ss4		2	12	A108
ONE	EMBED PLATE				1EM8	34	34	
1	PL1x10	0	10	1EM8		28	28	A36
4	WS¾	1	0	ss4		2	6	A108
ONE	EMBED PLATE				1EM9	34	34	
1	PL1x10	0	10	1EM9		28	28	A36
4	WS¾	1	0	ss4		2	6	A108
ONE	EMBED PLATE				1EM10	34	34	
1	PL1x10	0	10	1EM10		28	28	A36
4	WS¾	1	0	ss4		2	6	A108
ONE	EMBED PLATE				1EM11	34	34	
1	PL1x10	0	10	1EM11		28	28	A36
4	WS¾	1	0	ss4		2	6	A108
4	EMBED PLATE				1EM12	32	130	
4	PL1x10	0	10	1EM12		28	113	A36
16	WS¾	0	8	ss1		1	17	A108

TOTAL WEIGHT THIS DRAWINGS:1144

NOTICE TO CONTRACTORS AND JOB EXECUTORS

MODERN MACHINE SHOP, INC. WILL NOT
ACCEPT BACKCHARGERS FOR CORRECTIVE
WORK OR REPLACED MATERIALS UNLESS
AUTHORIZED AND APPROVED. FAILURE
TO COMPLY WITH THIS REQUIREMENT
WILL BECOME CONTRACTORS/ERECTORS LIABILITY.
ANY QUESTIONS CALL (956) 722-4656

DATE: _____ SIGNATURE: _____

REF:EM1 THRU EM4

ALL RUNNING DIMENSIONS FROM END OF MAIN MATERIAL.
ALL VERTICAL SPACING OF HOLES TO BE 3" UNLESS NOTED.
ALL SNIPS TO BE $3\frac{1}{2} \times 3\frac{1}{4}$ UNLESS NOTED.
ALL COPELS TO BE RADUSED.

⊗ DENOTES "CONTACT SURFACE" THIS SIDE OF PLATE.
HOLES IN END PLATES AND OUTSTANDING LEGS OF END CLIPS

X INDICATES LAYOUT MARK FOR FABRICATION
LH=LEFT HD=RIGHT WASHER FL=UNDER WASHER
MEMBERS ARE TO BE ERECTED SO THAT MARKED END IS
IN SAME LOCATION AS ON ERECTION DRAWING NO.

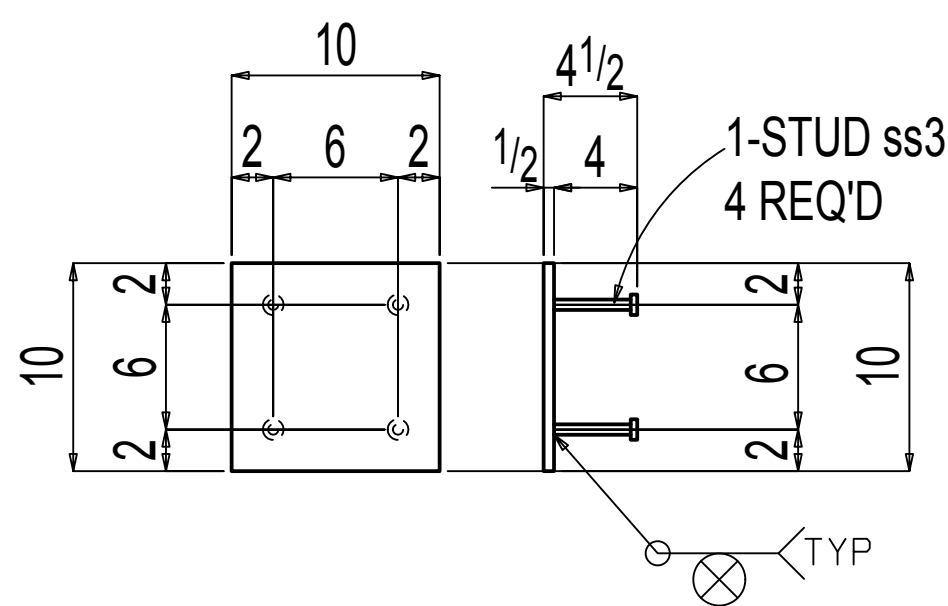
MATERIAL	
WIDE FLANGE	A992 (UNO)
PIPE	A53B (UNO)
TUBE	A500B (UNO)
CHANNEL	A36 (UNO)
PLATE ANGLE BAR	A36 (UNO)

[illegible]

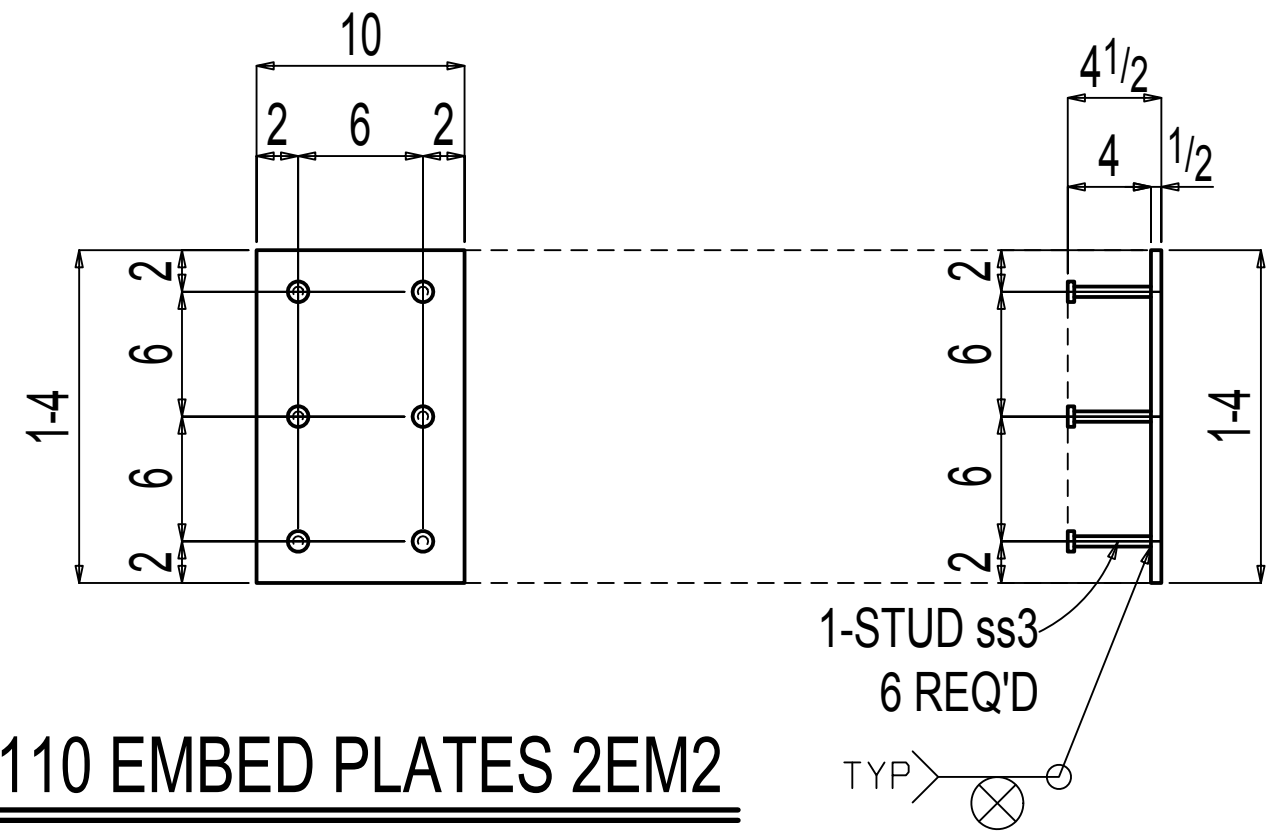
PAINT:	NO PAINT						
OPEN HOLES:	13/16" DIA (UNO)	OPEN SLOTS:	13/16X1 DIA (UNO)	ROU:	3/4" DIA A325(UNO)	EDGE TWT:	1 1/2"(UNO)

CUSTOMER: _____
ARCHITECT: _____
PROJECT: _____
LOCATION: _____

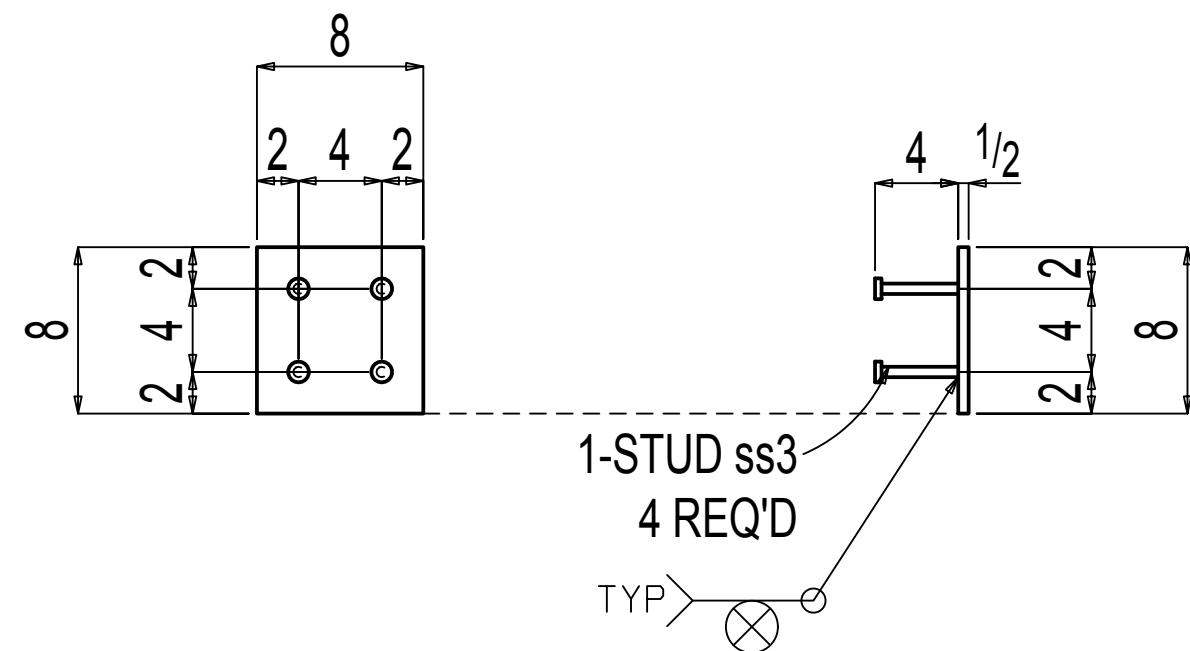
DRWN _____ DATE _____	FOR APPL. _____	ORDER NO. _____
CHKD _____ DATE _____	TO SHOP _____	REV. 0 DWG. 1



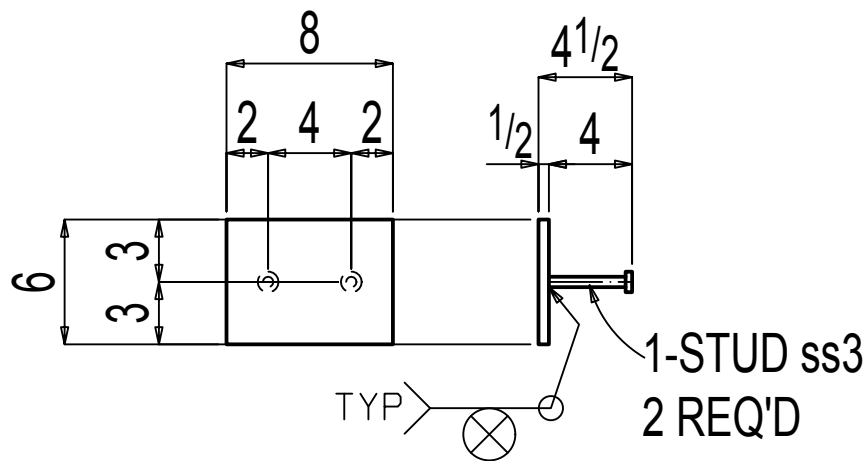
68 EMBED PLATES 2EM1



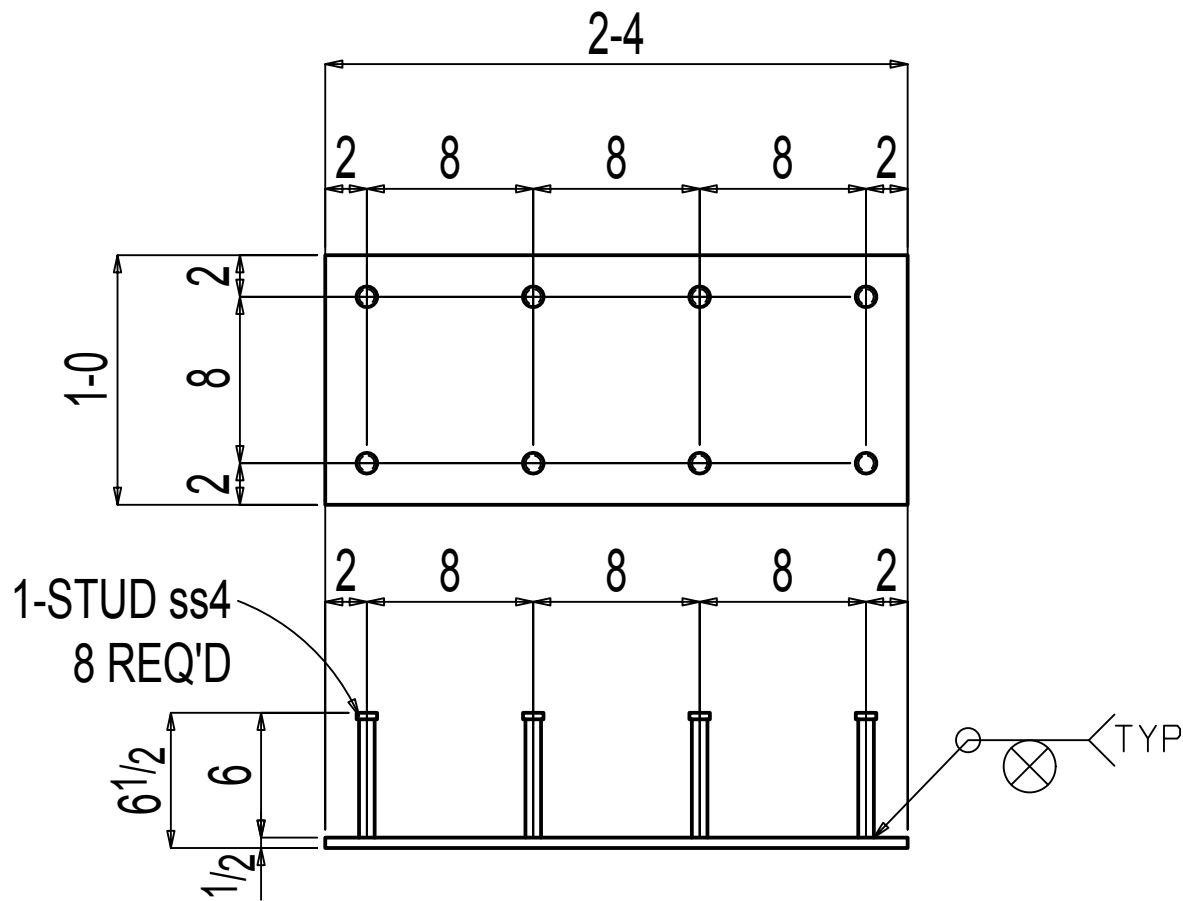
110 EMBED PLATES 2EM2



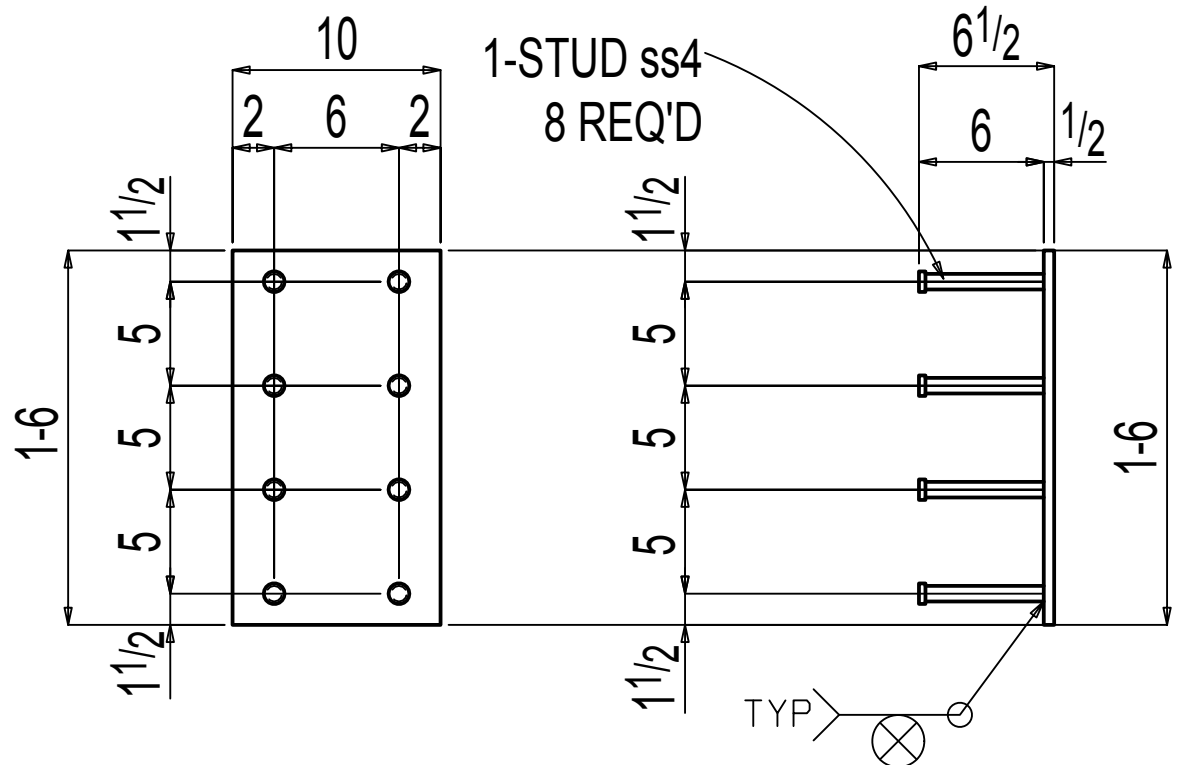
78 EMBED PLATES 2EM3



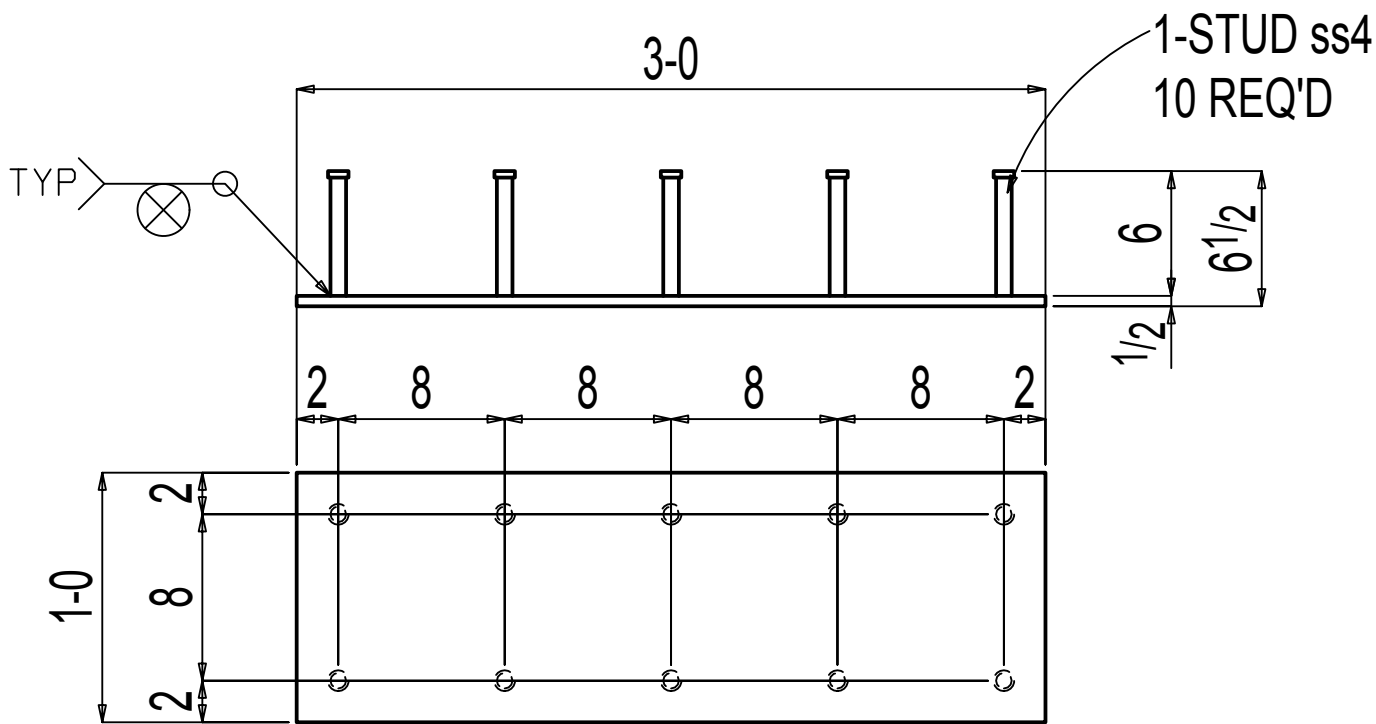
18 EMBED PLATES 2EM4



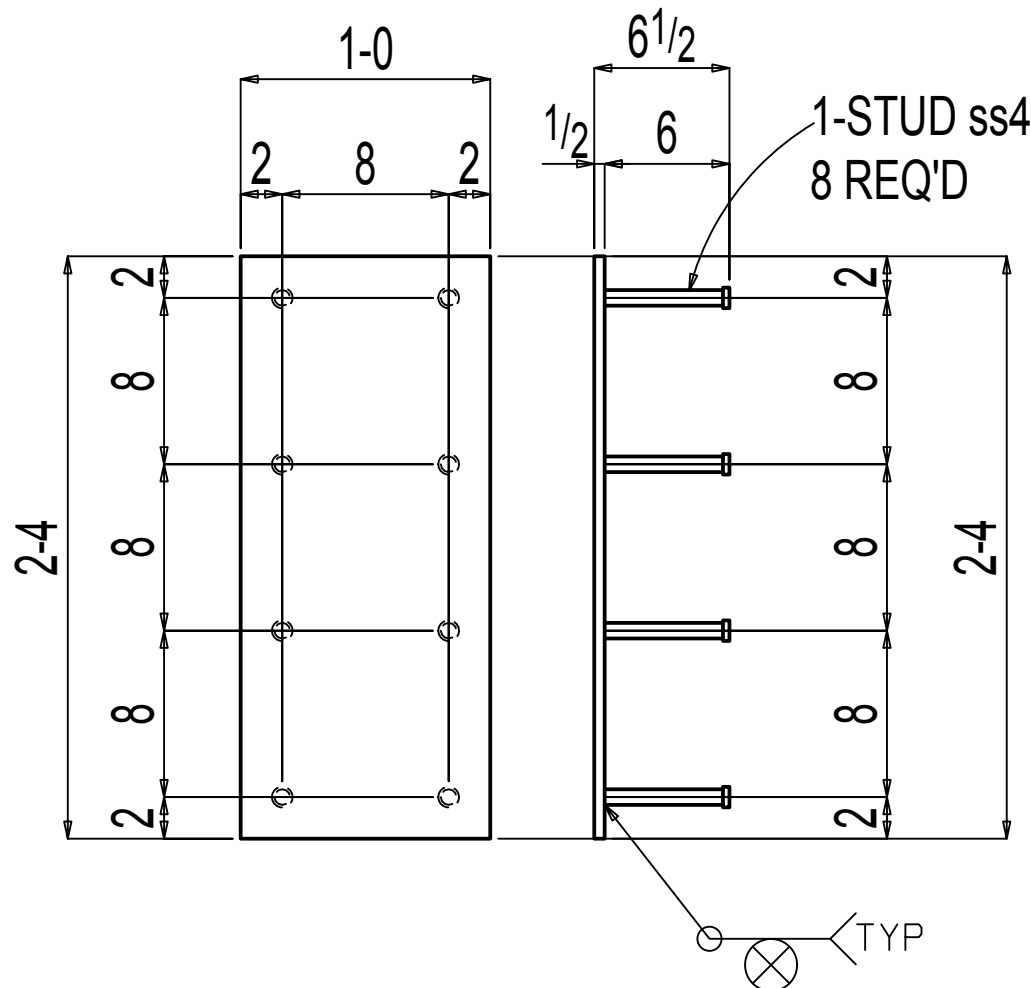
2 EMBED PLATES 2EM5



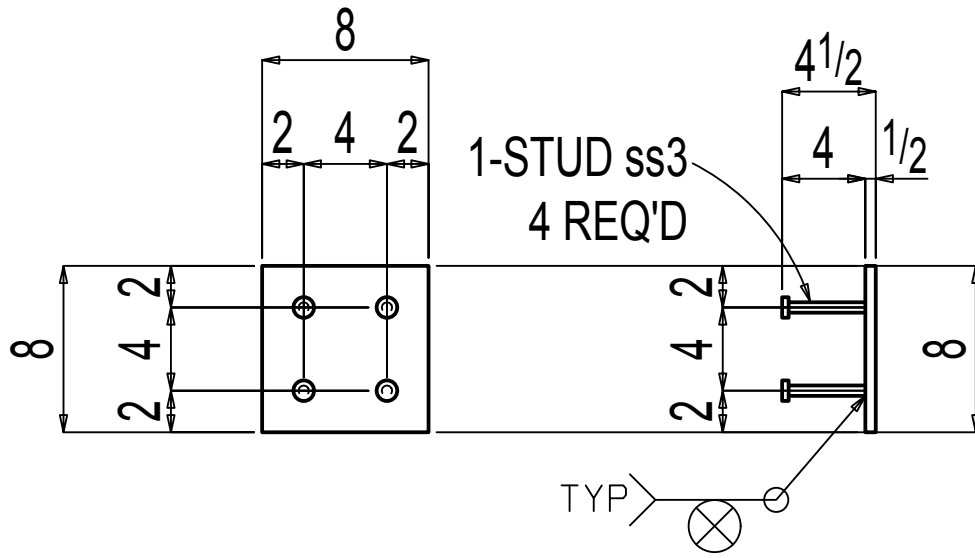
2 EMBED PLATES 2EM6



ONE EMBED PLATE 2EM7



2 EMBED PLATES 2EM8



4 EMBED PLATES 2EM9

BILL OF MATERIAL

NO.	SECTION	FIT.	IN.	TEMP MARK	SHIPPING MARK	WEIGHT UNIT	WEIGHT TOTAL	REMARKS
68	EMBED PLATE				2EM1	15	1039	
68	PL 1/2x10	0	10	2EM1		14	964	A36
272	1/2" DIA HCA	0	4	ss3		0	75	HEADED A108
110	EMBED PLATE				2EM2	24	2677	
110	PL 1/2x10	1	4	2EM2		23	2495	A36
660	1/2" DIA HCA	0	4	ss3		0	181	A108
78	EMBED PLATE				2EM3	10	794	
78	PL 1/2x8	0	8	2EM3		9	708	A36
312	1/2" DIA HCA	0	4	ss3		0	86	HEADED A108
18	EMBED PLATE				2EM4	7	132	
18	PL 1/2x6	0	8	2EM4		7	123	A36
36	1/2" DIA HCA	0	4	ss3		0	10	A108
2	EMBED PLATE				2EM5	54	108	
2	PL 1/2x12	2	4	2EM5		48	95	A36
16	3/4" DIA HCA	0	6	ss4		1	13	A108
2	EMBED PLATE				2EM6	32	64	
2	PL 1/2x10	1	6	2EM6		26	51	A36
16	3/4" DIA HCA	0	6	ss4		1	13	A108
ONE	EMBED PLATE				2EM7	69	69	
1	PL 1/2x12	3	0	2EM7		61	61	A36
10	3/4" DIA HCA	0	6	ss4		1	8	A108
2	EMBED PLATE				2EM8	54	108	
2	PL 1/2x12	2	4	2EM8		48	95	A36
16	3/4" DIA HCA	0	6	ss4		1	13	A108
4	EMBED PLATE				2EM9	10	41	
4	PL 1/2x8	0	8	2EM9		9	36	A36
16	1/2" DIA HCA	0	4	ss3		0	4	A108

TOTAL WEIGHT THIS DRAWINGS:4932

NOTICE TO CONTRACTORS AND/OR ERECTORS

MODERN MACHINE SHOP, INC. WILL NOT ACCEPT BACKCHARGES FOR CORRECTIVE WORK OR REPLACED MATERIALS UNLESS AUTHORIZED AND APPROVED. FAILURE TO COMPLY WITH THIS REQUIREMENT WILL BECOME CONTRACTORS/ERECTORS LIABILITY. ANY QUESTIONS CALL (555) 722-4656
DATE: _____ SIGNATURE: _____

REF-EM1 THRU EM4

ALL RUNNING DIMENSIONS FROM END OF MAIN MATERIAL.
ALL VERTICAL SPACING OF HOLES TO BE 3" UNLESS NOTED.
ALL SNIPS TO BE 1/4" X 3/4" UNLESS NOTED.
ALL COPIES TO BE RADIOUS.
X DENOTES "CONTACT SURFACE" THIS SIDE OF PLATE.
HOLES IN END PLATES AND OUTSTANDING LEGS OF END CLIPS
X INDICATES LAYOUT MARK FOR FABRICATION
LDR=LIN/DTI HCP=L.T WASHER FL=FLROUGHT WASHER
MEMBERS ARE TO BE ERECTED SO THAT MARKED END IS IN SAME LOCATION AS ON ERECTION DRAWING NO.

MATERIAL	
WIDE FLANGE	A992 (UNO)
PIPE	A538 (UNO)
TUBE	A500B (UNO)
CHANNEL	A36 (UNO)
PLATE/ANGLE/BAR	A36 (UNO)

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PART: NO PAINT
OPEN HOLES: 1/8" DIA (UNO) OPEN SLOTS: 1/8"x1" DIA (UNO) BOLT: 3/4" DIA A36 (UNO) EDGE DIST: 1/2" (UNO)

CUSTOMER: _____
ARCHITECT: _____
PROJECT: _____
LOCATION: _____

DRWN: _____ DATE: _____ FOR APPL: _____ ORDER NO.: _____
CHKD: _____ DATE: _____ TO SHOP: _____ REV: 0 DWG: 2



TOTAL WEIGHT THIS DRAWINGS:2227

PAINT: NO PAINT

OPEN HOLES	13/16" DIA (UNO)	OPEN SLOTS	13/16x1" DIA (UNO)	ROV T	3/4" DIA A325 (UNO)	FRG DIST	1 1/2" (UNO)
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CUSTOMER: _____
ARCHITECT: _____
PROJECT: _____
LOCATION: _____

DRWN _____ DATE _____	FOR APPL. _____	ORDER NO. _____
CHKD _____ DATE _____	TO SHOP _____	REV. <u>0</u> DWG. <u>3</u>

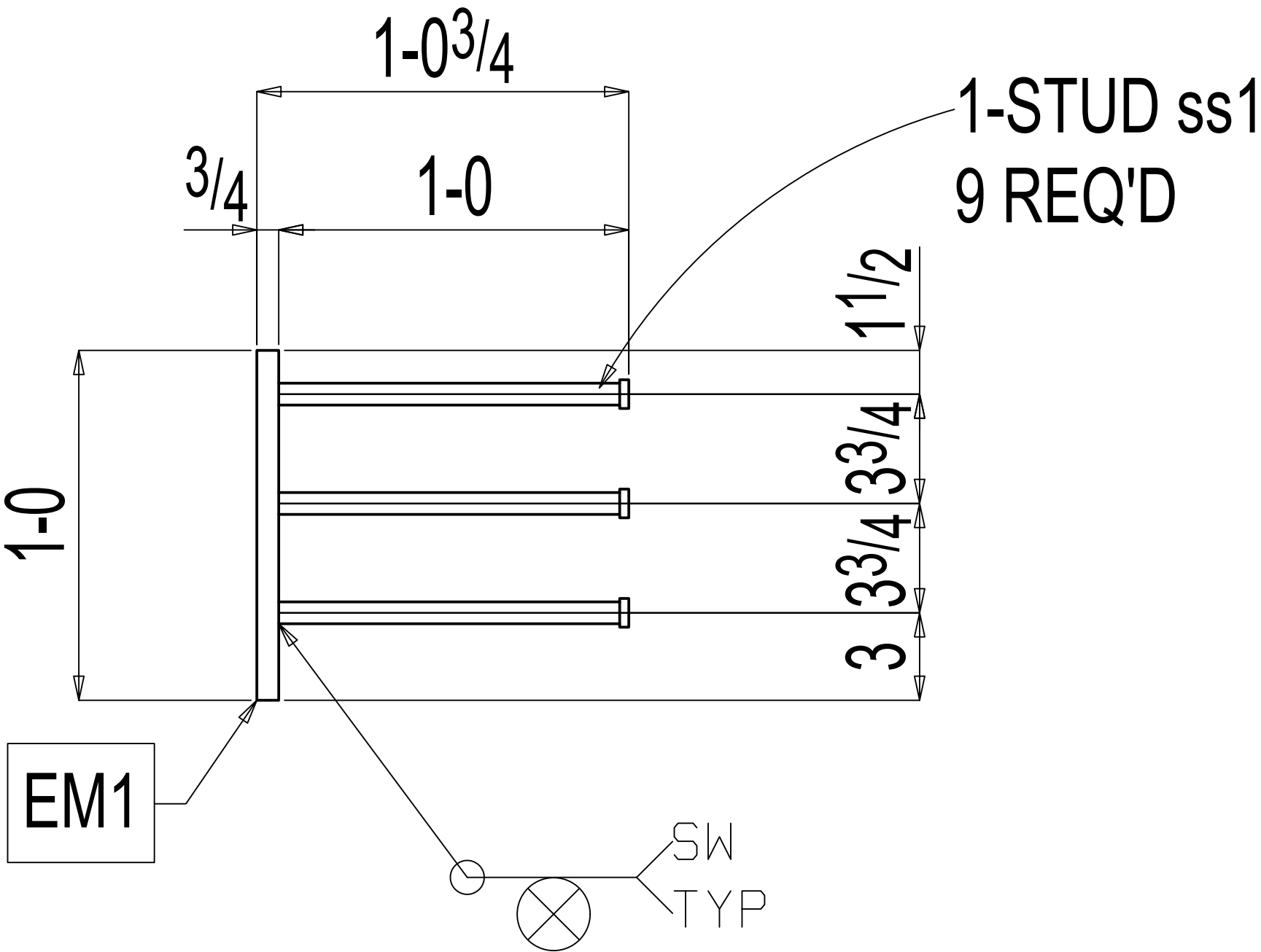
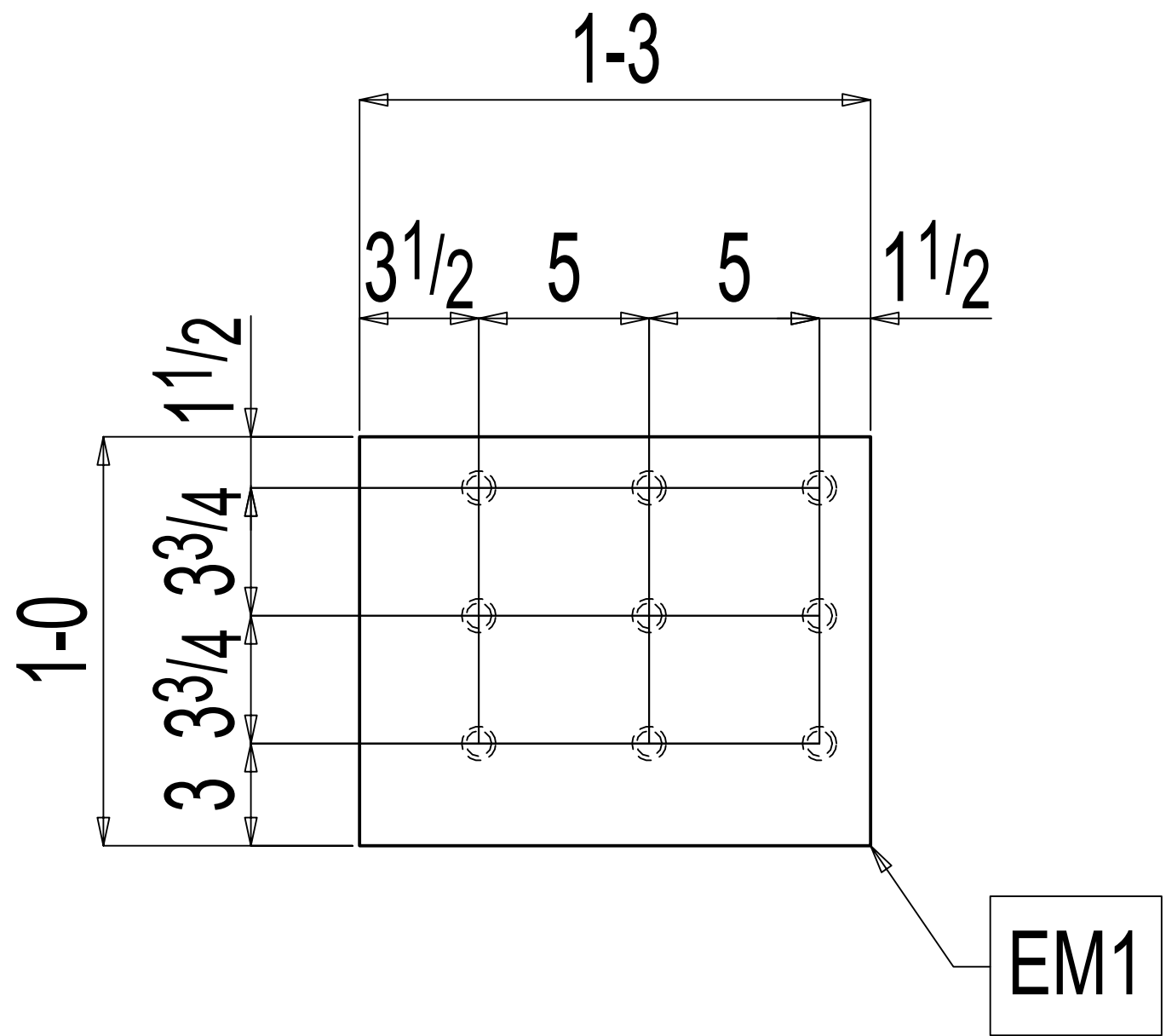
MODERN MACHINE SHOP, INC. WILL NOT
ACCEPT BACKCHARGERS FOR CORRECTIVE
WORK OR REPLACED MATERIALS UNLESS
AUTHORIZED AND APPROVED. FAILURE
TO COMPLY WITH THIS REQUIREMENT
WILL BECOME CONTRACTORS/ERECTORS LIABILITY.
ANY QUESTIONS CALL (956) 722-4656

DATE: _____ SIGNATURE: _____

ALL RUNNING DIMENSIONS FROM END OF MAIN MATERIAL.
ALL VERTICAL SPACING OF HOLES TO BE 3" UNLESS NOTED
ALL SNIPS TO BE $\frac{3}{4}$ " X $\frac{3}{4}$ " UNLESS NOTED.
ALL COPES TO BE RADIIUSED.
⊗ DENOTES "CONTACT SURFACE" THIS SIDE OF PLATE.
HOLES IN END PLATES AND OUTSTANDING LEGS OF END CLIPS
X INDICATES LAYOUT MARK FOR FABRICATION
LD=L/D, DTI HD=FLAT WASHER FL=WROUGHT WASHER
MEMBERS ARE TO BE ERECTED SO THAT MARKED END IS
IN SAME LOCATION AS ON ERECTION DRAWING NO.

THESE SHOP AND ERECTION DRAWINGS ARE AND SHALL
REMAIN THE PROPERTY OF MODERN MACHINE SHOP, INC.
THESE SHALL NOT BE USED, REPRODUCED, MODIFIED,
OR COPIED IN ANY FORM OR MANNER WITHOUT THE
EXPRESS, WRITTEN PERMISSION, CONSENT, AND DUE
COMPENSATION TO THE FABRICATOR:
MODERN MACHINE SHOP, INC., COPYRIGHT 2013

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM1	PL3x4x12	1' 3"	28	Galv. A36
9	ss1	3/4 Dia HEADED STUD	1' 0"	14	A108
TOTAL WEIGHT THIS DRAWING :				42	

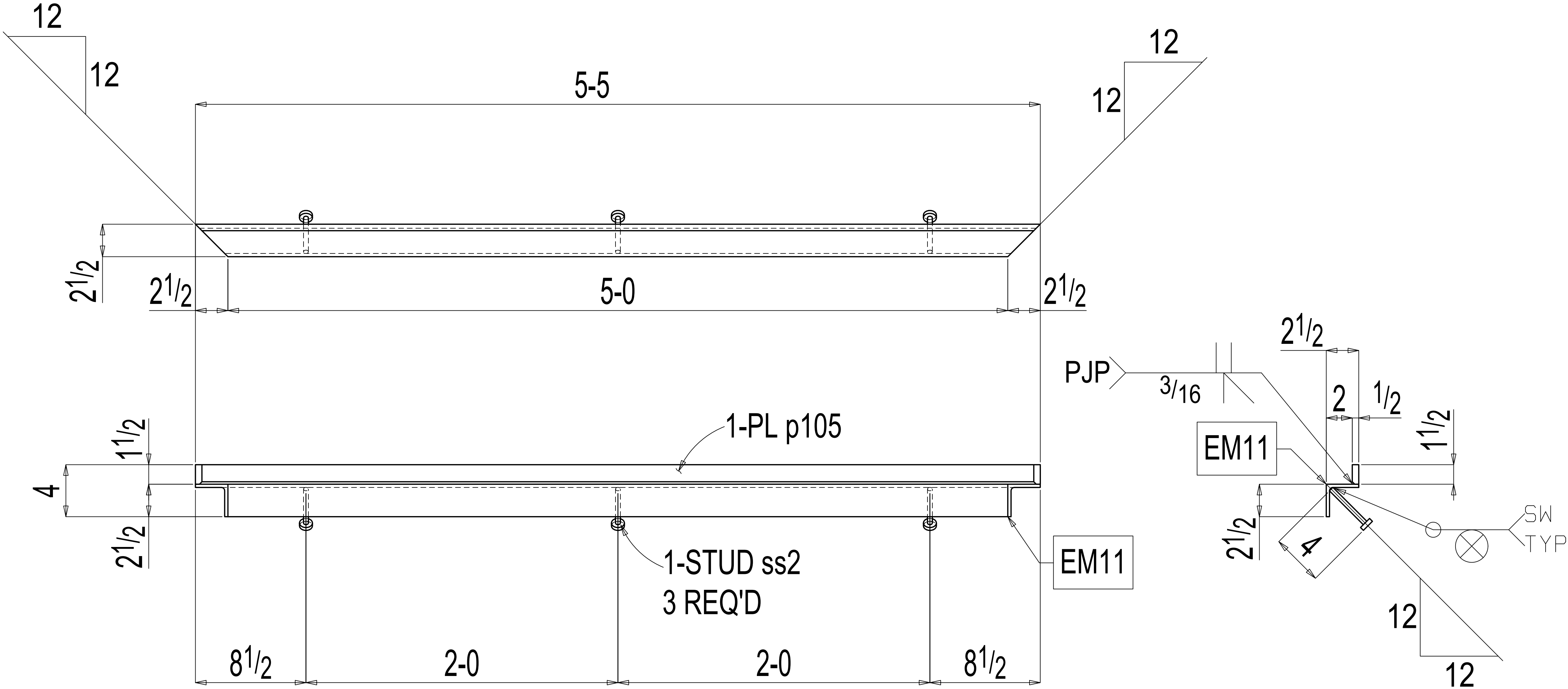


ONE EMBED PLATE EM1

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:			ISSUED FOR FAB:			CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:											
GENERAL NOTES: ALL HOLES ARE 1 3/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH							REMARKS:	CLIENT: PROJECT: TITLE: EMBED										DRAWN:		JOB No:		DIV:			
			0																						
			A																						
CUSTOMER REF:			REV	DETAILS		BY	DC	DATE	PO:	CATEGORY UNO:										CHECKED:		DWG No:		REV:	
																						EM1		⚠	

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM11	L2 1/2x2 1/2x1/4	5' 0"	14	Galv A36
1	p105	PL 1/2x1 1/2	5' 5"	14	A36
3	ss2	3/8 Dia HEADED STUD	0' 4"	1	A108
TOTAL WEIGHT THIS DRAWING :				29	

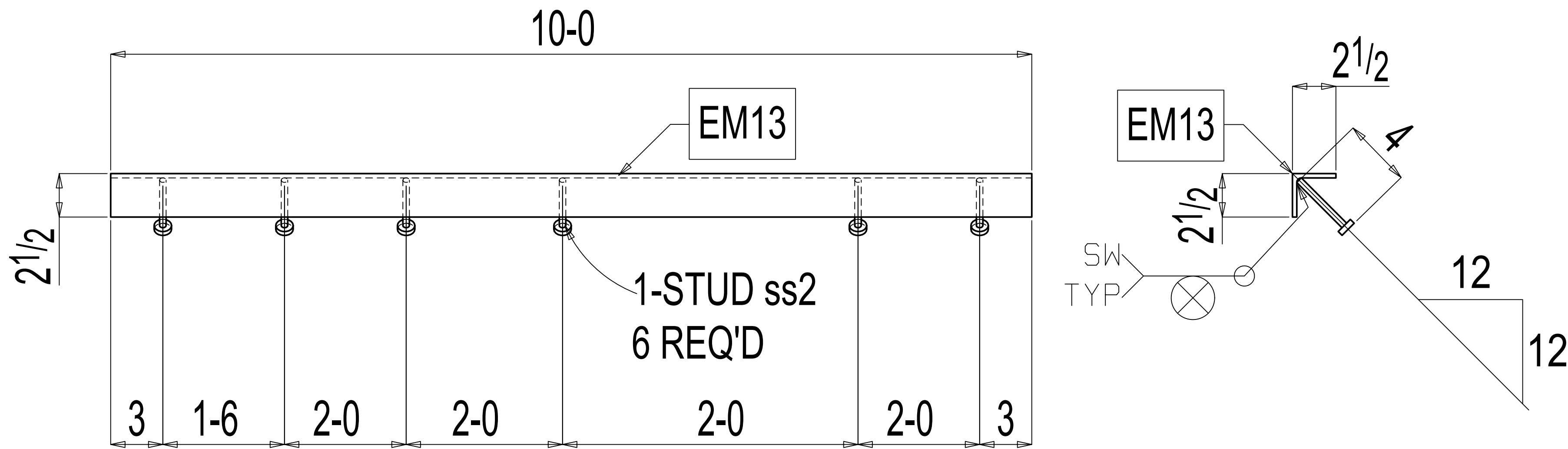


ONE EMBED ANGLE EM11

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:		CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:
GENERAL NOTES:				REMARKS:		CLIENT:		
ALL HOLES ARE 13/16" Ø U.N.O.						PROJECT:		
COPE RADIUS = 1/2" UNO						TITLE:		
SLOT LENGTHS ARE SHOWN OVERALL						EMBED		
FINISH: GALVANIZED						CATEGORY UNO:		
470.43 lbs EACH						DRAWN:		JOB No:
CUSTOMER REF:		REV	DETAILS	BY	DC	DATE	PO:	DWG No: EM11
								REV: 0

BILL OF MATERIAL 9 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
9	EM13	L2 1/2x2 1/2x1/4	10' 0	10	Galv A36
54	ss2	3/8 Dia HEADED STUD	0' 4	10	A108
		TOTAL WEIGHT THIS DRAWING :		20	

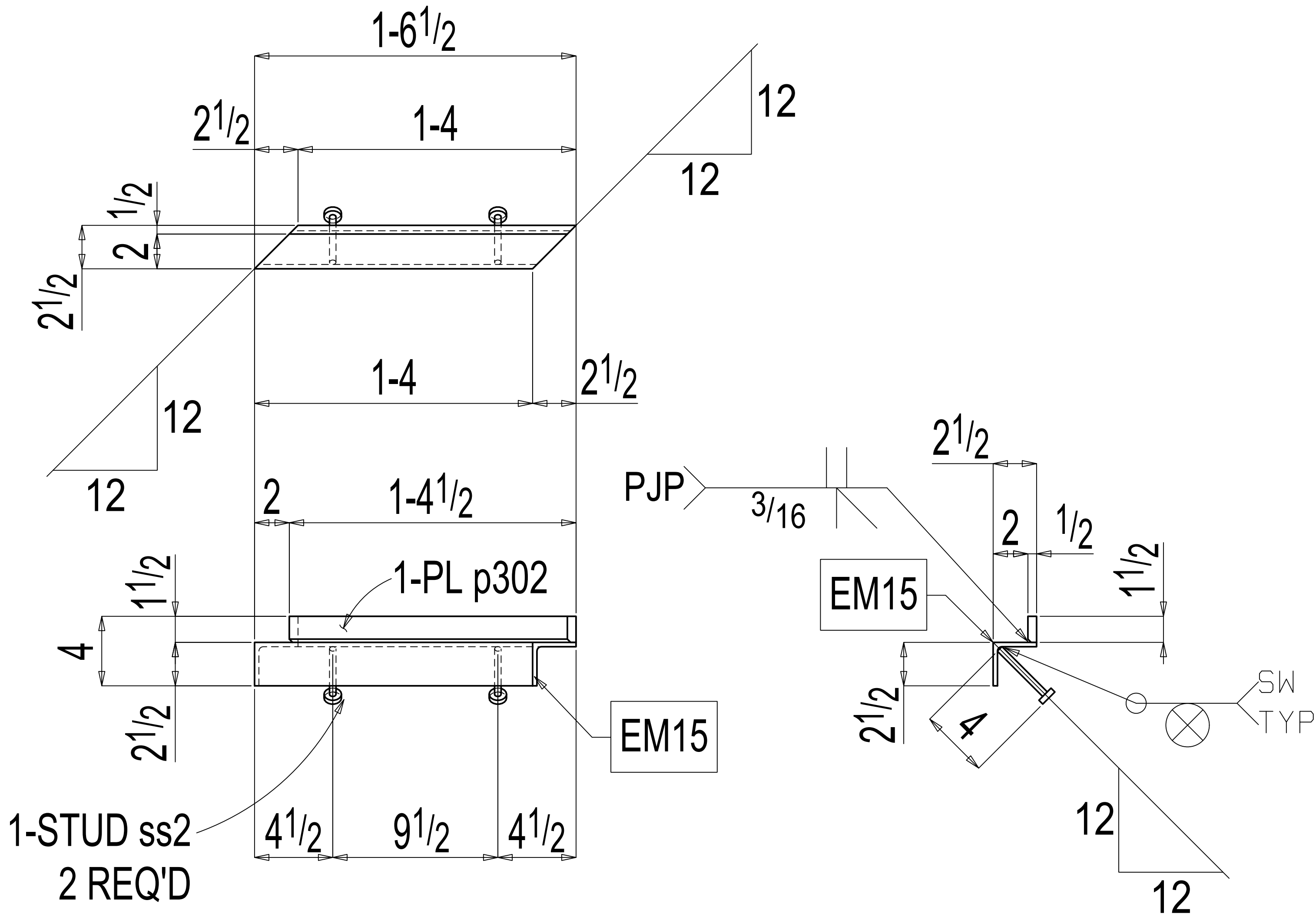


9 EMBED ANGLE EM13

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:		
GENERAL NOTES: ALL HOLES ARE 13/16" Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:		CLIENT:				
								PROJECT:				
								MARK ID:				TITLE:
		0						EMBED				
CUSTOMER REF:		REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:	CHECKED:		JOB No:	DIV:
											DWG No: EM13	REV: 0

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM15	L2 1/2x2 1/2x1/4	1 6 1/2	4	Galv A36
1	p302	PL 1/2x1 1/2	1 4 1/2	4	A36
2	ss2	3/8 Dia HEADED STUD	0 4	0	A108
TOTAL WEIGHT THIS DRAWING :				9	

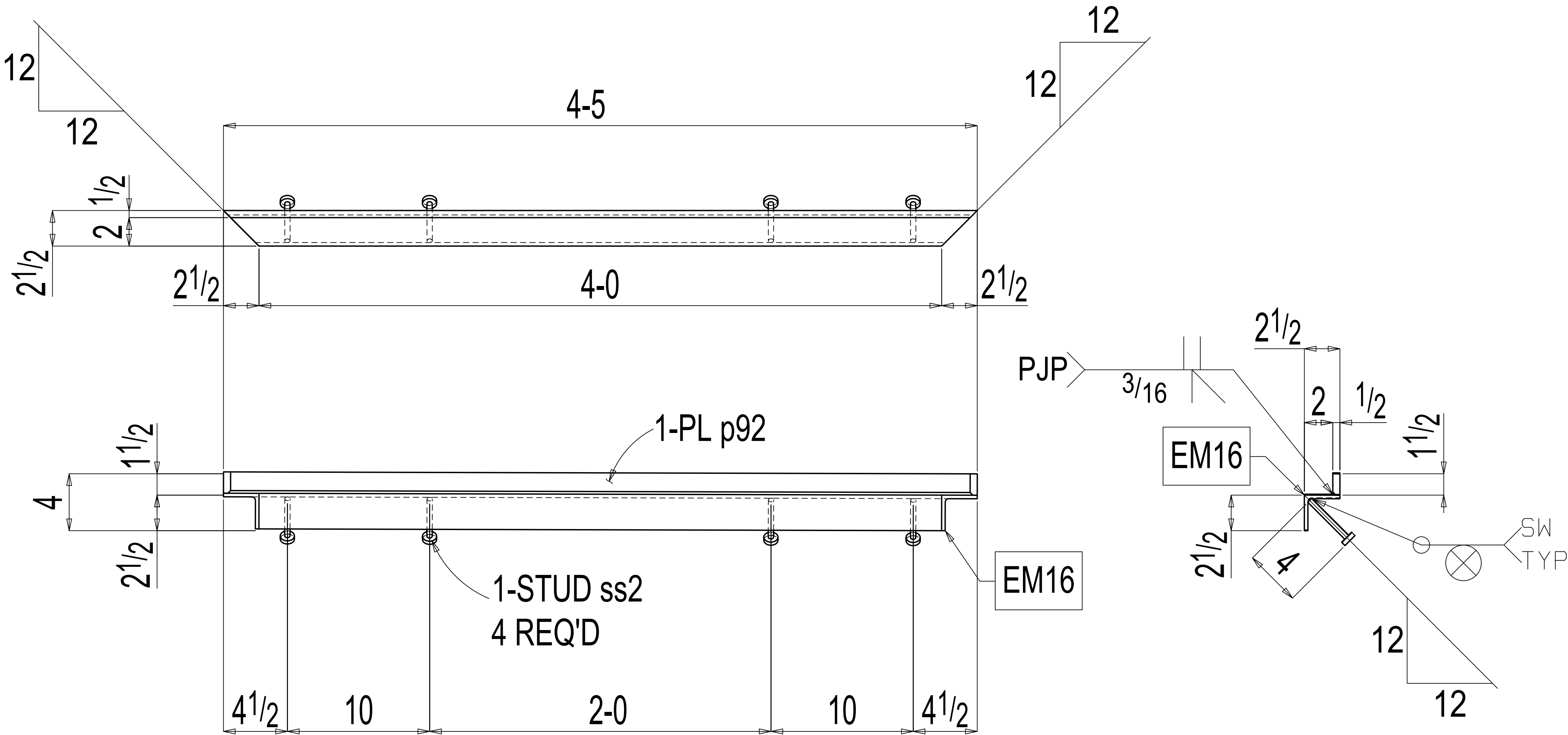


ONE EMBED ANGLE EM15

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:	ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:				
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH					REMARKS:	CLIENT:		PROJECT:					
	0				MARK ID:	TITLE:		EMBED					
	A												
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:	CHECKED:			JOB No:	DIV:	
											DWG No: EM15	REV: 1	

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM16	L2 1/2x2 1/2x1/4	4 5	12	Galv A36
1	p92	PL 1/2x1 1/2	4 5	11	A36
4	ss2	3/8 Dia HEADED STUD	0 4	1	A108
TOTAL WEIGHT THIS DRAWING :				24	

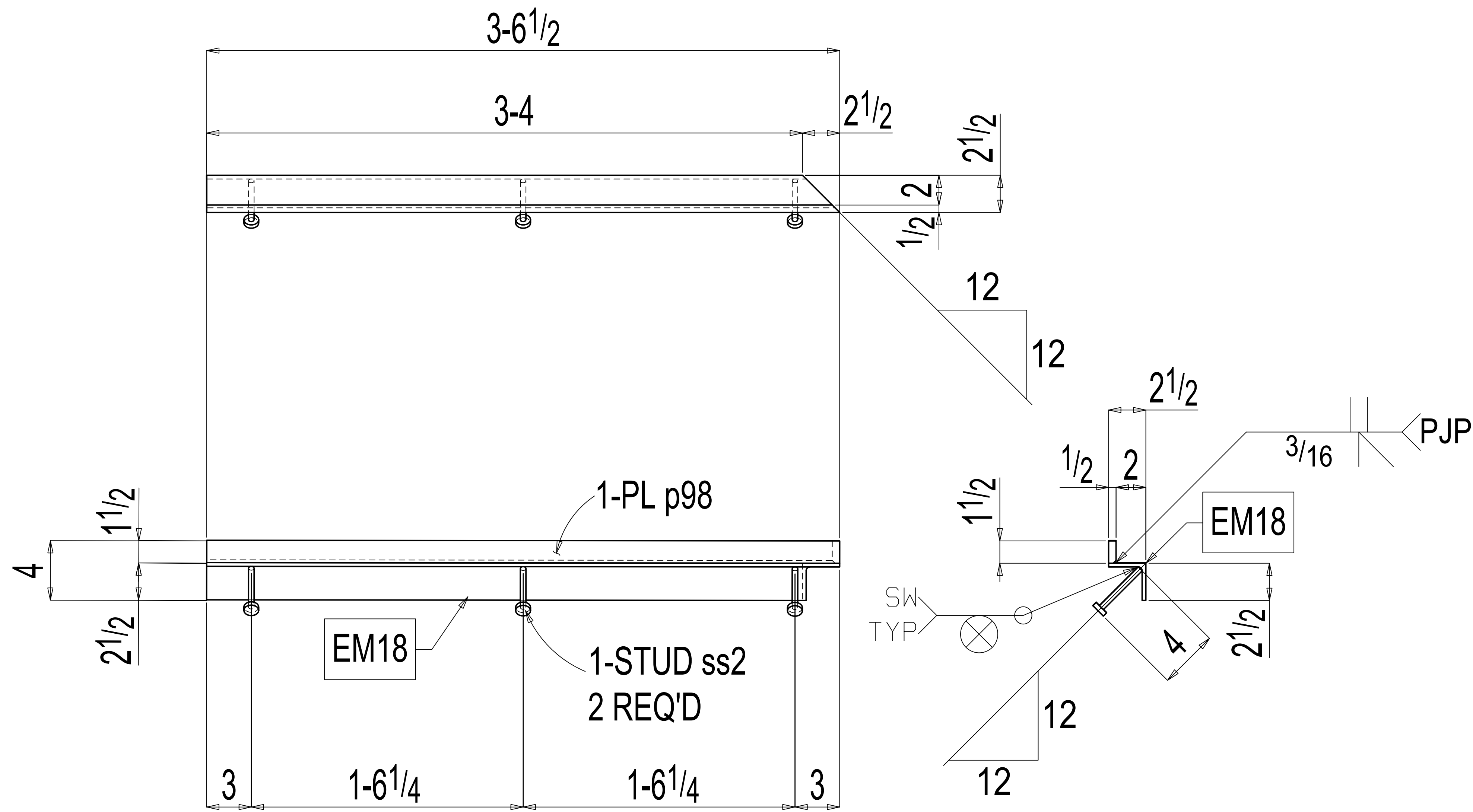


ONE EMBED ANGLE EM16

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:		
GENERAL NOTES:						REMARKS:		CLIENT:				
ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED								PROJECT:				
470.43 lbs EACH						MARK ID:		TITLE:	EMBED		DRAWN:	
CUSTOMER REF:		REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:			JOB No:	DIV:
								CHECKED:			DWG No: EM16	REV: 0

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM18	L2 1/2x2 1/2x1/4	3' 6 1/2"	10	Galv A36
1	p98	PL 1/2x1 1/2	3' 6 1/2"	9	A36
3	ss2	3/8 Dia HEADED STUD	0' 4"	1	A108
TOTAL WEIGHT THIS DRAWING :				20	

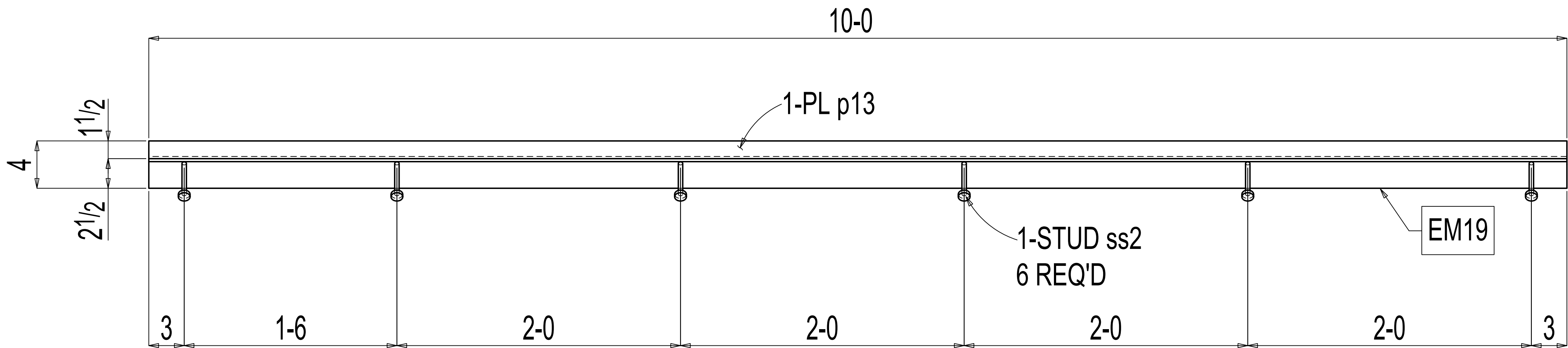


ONE EMBED ANGLE EM18

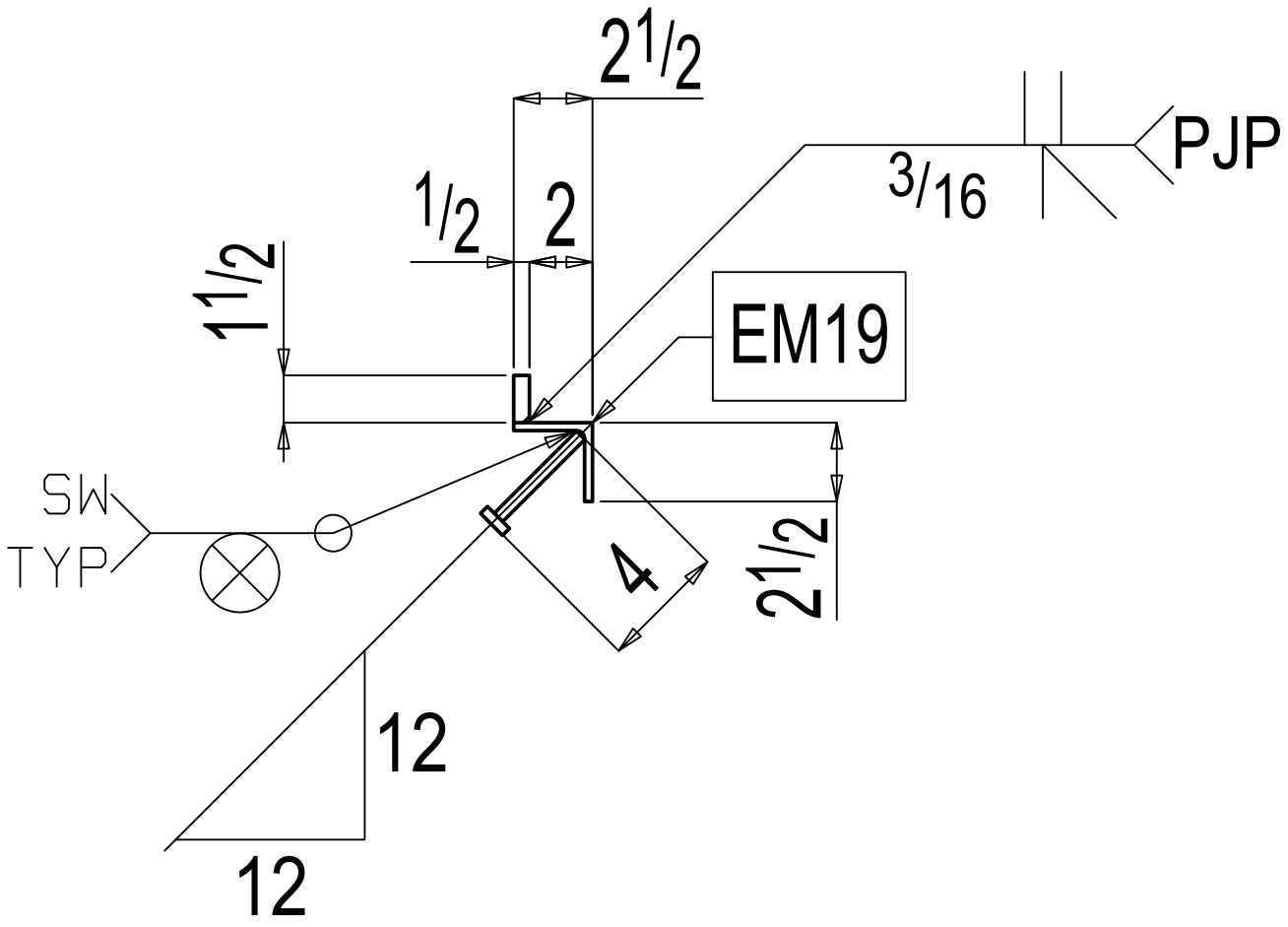
ALL CLOUED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:	
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:		CLIENT: PROJECT: TITLE: EMBED							
		0													
		A													
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:		DRAWN:		JOB No:		DIV:		
									CHECKED:		DWG No: EM18		REV: 		

BILL OF MATERIAL 10 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
10	EM19	L2 1/2x2 1/2x1/4	10 0	266	Galv A36
10	p13	PL 1/2x1 1/2	10 0	255	A36
60	ss2	3/8 Dia HEADED STUD	0 4	11	A108
TOTAL WEIGHT THIS DRAWING :				266	



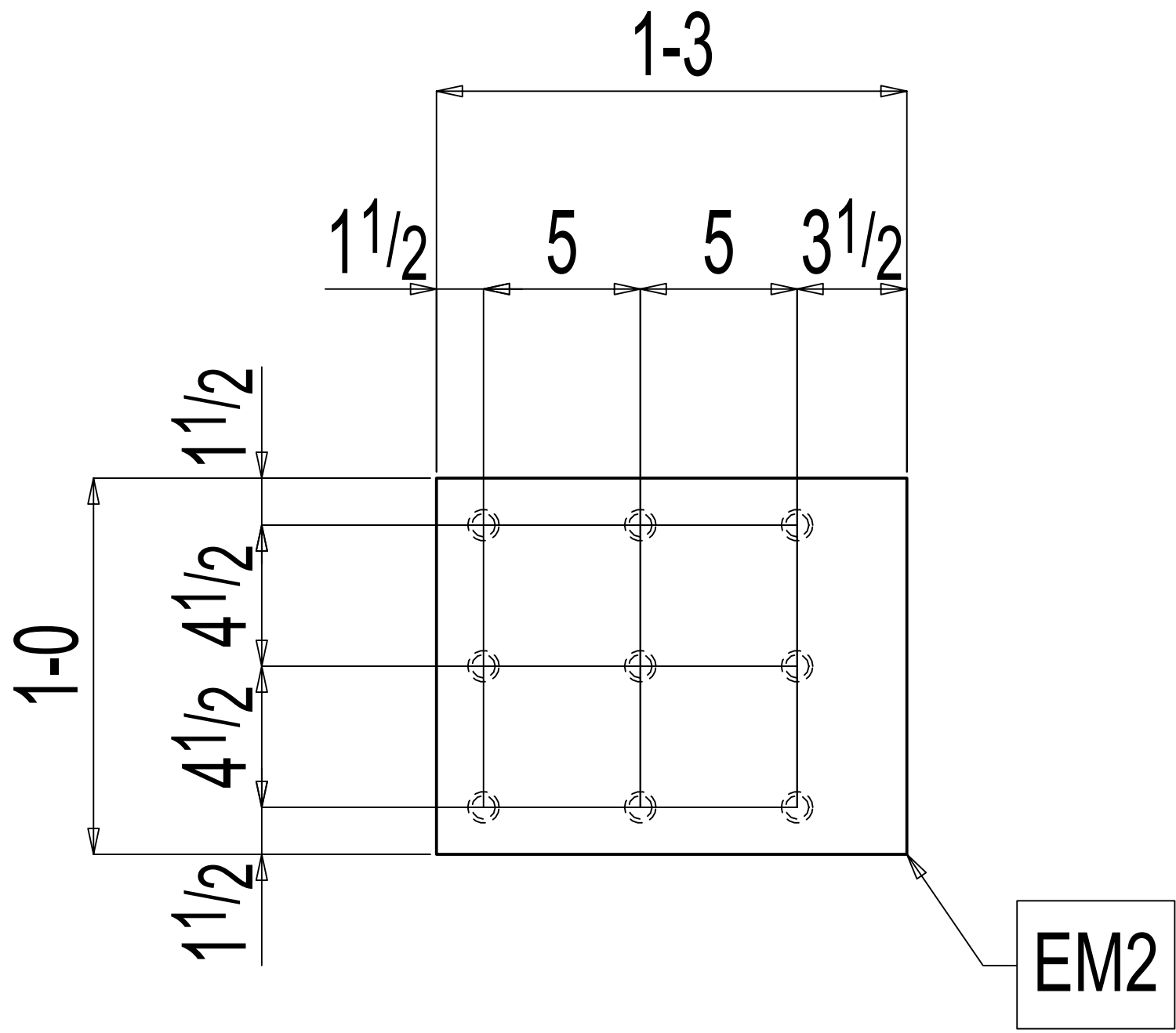
10 EMBED ANGLE EM19



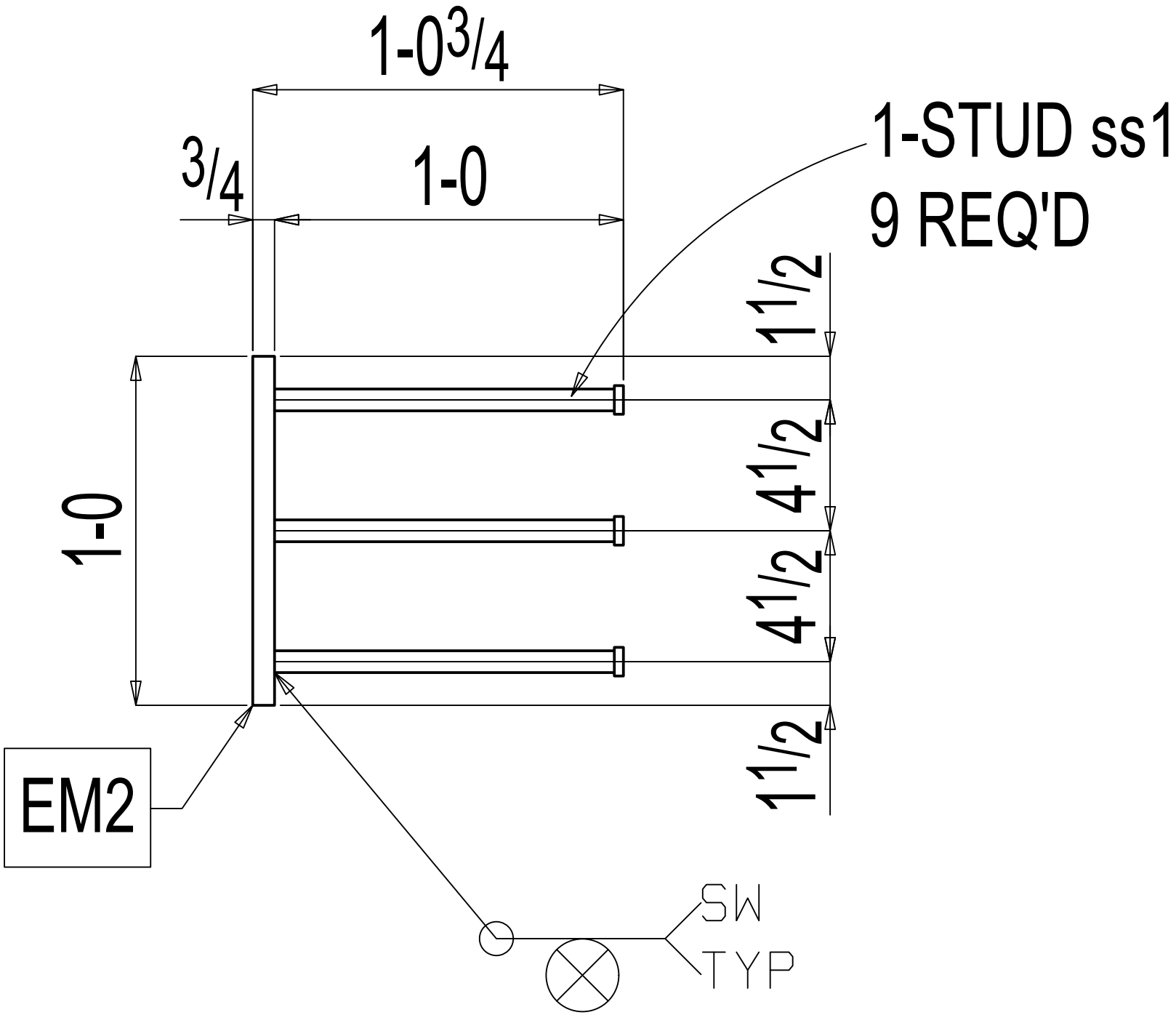
ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:				
GENERAL NOTES:						REMARKS:		CLIENT:						
ALL HOLES ARE 13/16" Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED								PROJECT:						
470.43 lbs EACH						MARK ID:		TITLE:	EMBED					
CUSTOMER REF:		REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:			DRAWN:		JOB No:	DIV:
								CHECKED:					DWG No: EM19	REV: 0

BILL OF MATERIAL 6 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
6	EM2	PL3/4x12	1' 3"	83	Galv. A36
54	ss1	3/4 Dia HEADED STUD	1' 0"	83	A108
		TOTAL WEIGHT THIS DRAWING :		166	



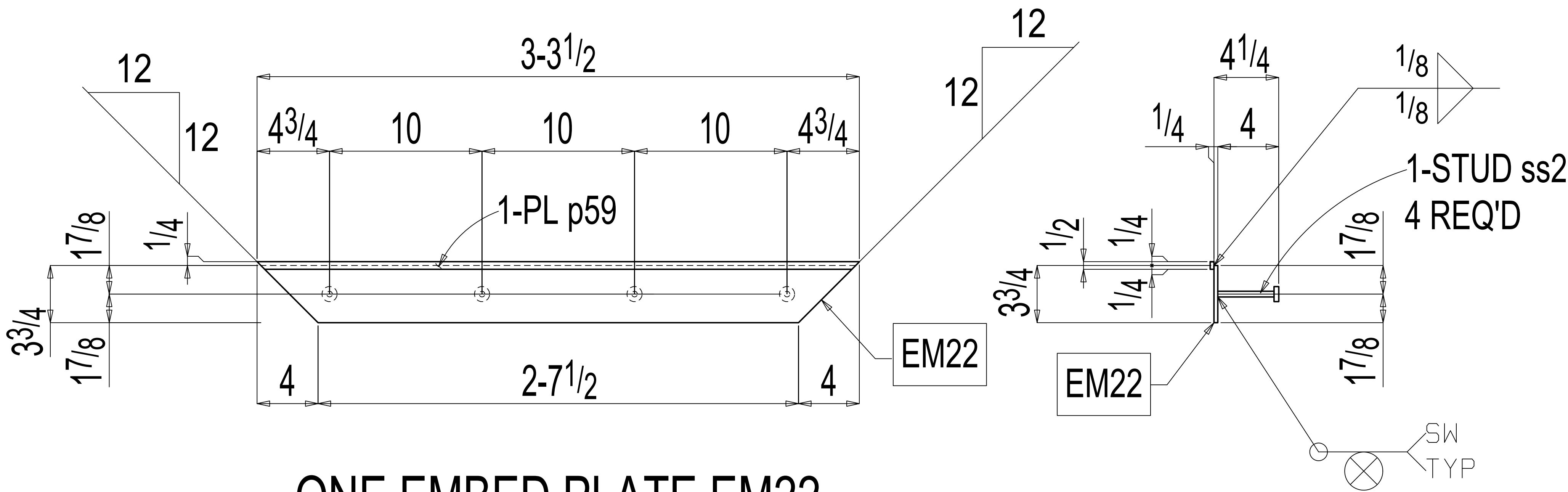
6 EMBED PLATE EM2



ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:			CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:		
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH					REMARKS:		CLIENT:				
							PROJECT:				
							MARK ID:				
		0					TITLE:	EMBED		DRAWN:	
		A								JOB No:	DIV:
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:		CHECKED:	DWG No:	REV: 0

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM22				
1	p59	PL ¹ / ₄ x3 ³ / ₄	3 3	2	Galv A36
4	ss2	PL ¹ / ₄ x ¹ / ₂	3 3 ¹ / ₂	1	A36
		3/8 Dia HEADED STUD	0 4	1	A108
TOTAL WEIGHT THIS DRAWING :				4	

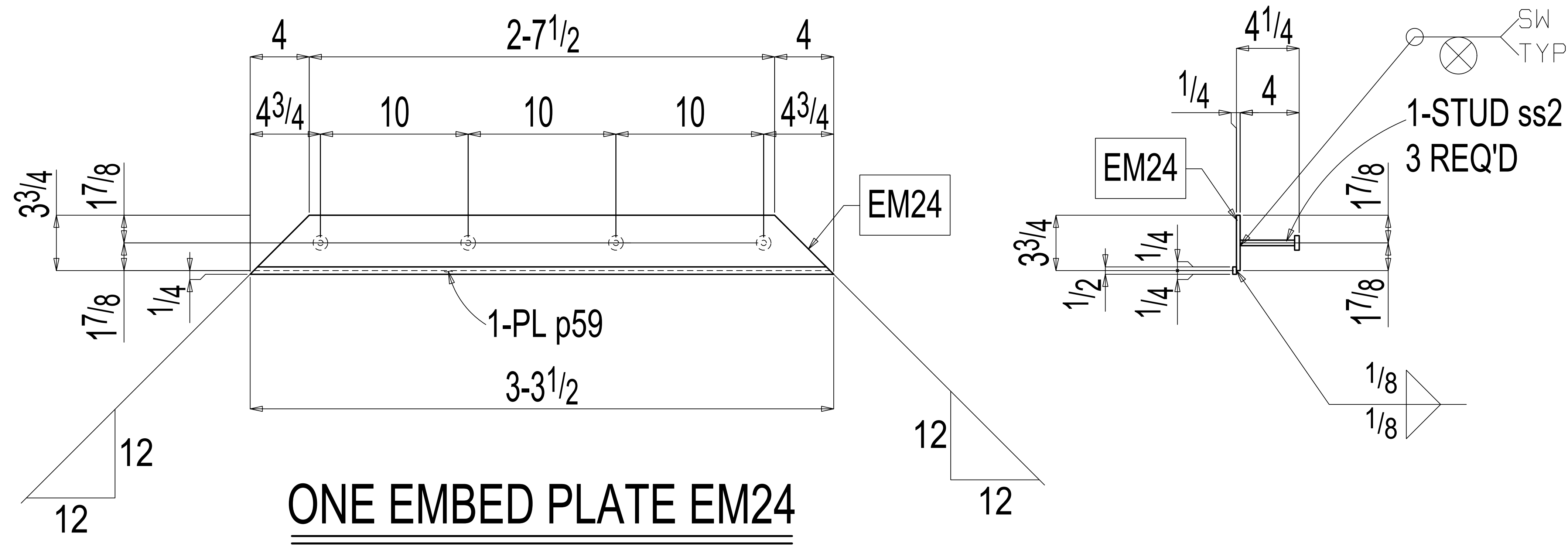


ONE EMBED PLATE EM22

ALL CLOUED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:				
GENERAL NOTES:						REMARKS:		CLIENT:						
ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED								PROJECT:						
470.43 lbs EACH						MARK ID:		TITLE:	EMBED		DRAWN:		JOB No:	DIV:
CUSTOMER REF:		REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:		CHECKED:		DWG No:	EM22	REV: 0

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM24	PL 1/4x3 3/4	3' 3"	2	Galv A36
1	p59	PL 1/4x1/2	3' 3 1/2"	1	A36
4	ss2	3/8 Dia HEADED STUD	0' 4"	1	A108
TOTAL WEIGHT THIS DRAWING :				4	

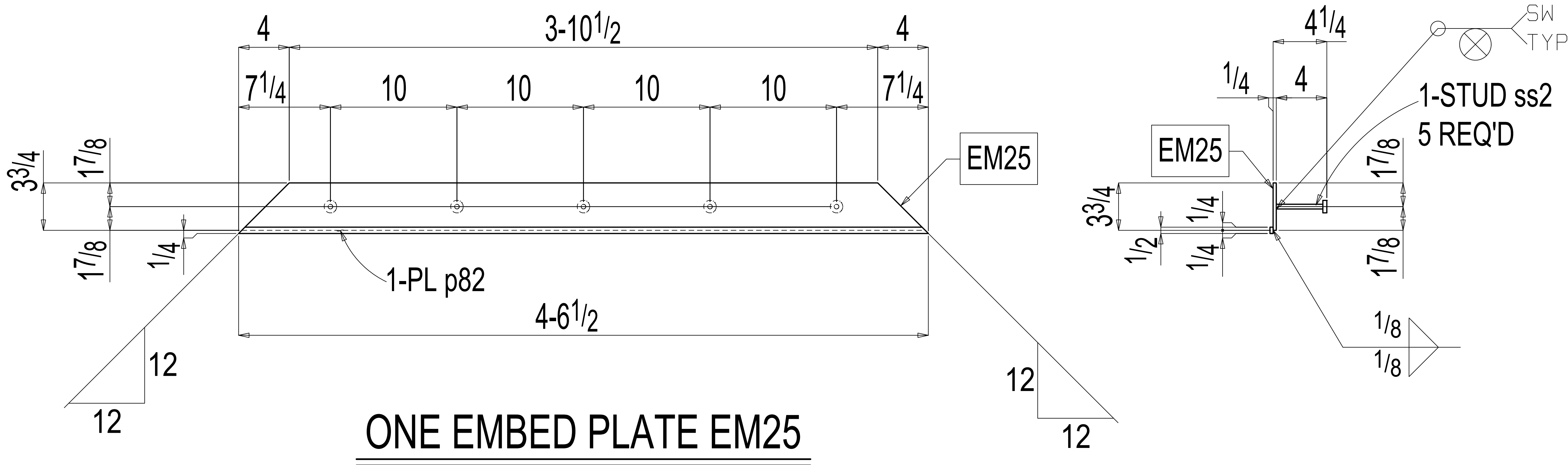


ONE EMBED PLATE EM24

ALL CLOUED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:	
GENERAL NOTES: ALL HOLES ARE 1 3/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:		CLIENT: PROJECT: TITLE: EMBED							
		0													
		A													
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:		DRAWN:		JOB No:		DIV:		
									CHECKED:		DWG No: EM24		REV: 		

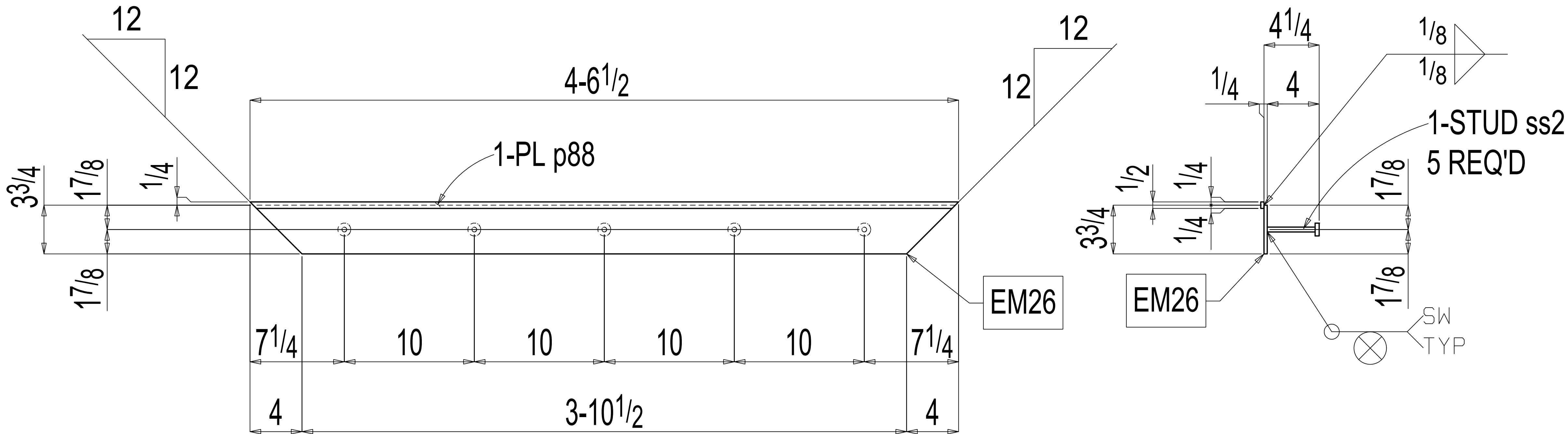
BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM25	PL ¹ / ₄ x3 ³ / ₄	4' 6"	3	Galv A36
1	p82	PL ¹ / ₄ x ¹ / ₂	4' 6 ¹ / ₂ "	2	A36
5	ss2	³ / ₈ " Dia HEADED STUD	0' 4"	1	A108
TOTAL WEIGHT THIS DRAWING:				6	



ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:											
GENERAL NOTES: ALL HOLES ARE 1 3/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:		CLIENT: PROJECT: TITLE: EMBED										DRAWN:				JOB No:		DIV:	
		0																							
		A																							
CUSTOMER REF:	REV	DETAILS		BY	DC	DATE	PO:	CATEGORY UNO:		CHECKED:				DWG No:		EM25		REV:		⚠					

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM26	PL 1/4x3 3/4	4' 6"	3	Galv A36
1	p88	PL 1/4x1/2	4' 6 1/2"	2	A36
5	ss2	3/8 Dia HEADED STUD	0' 4"	1	A108
TOTAL WEIGHT THIS DRAWING :				6	

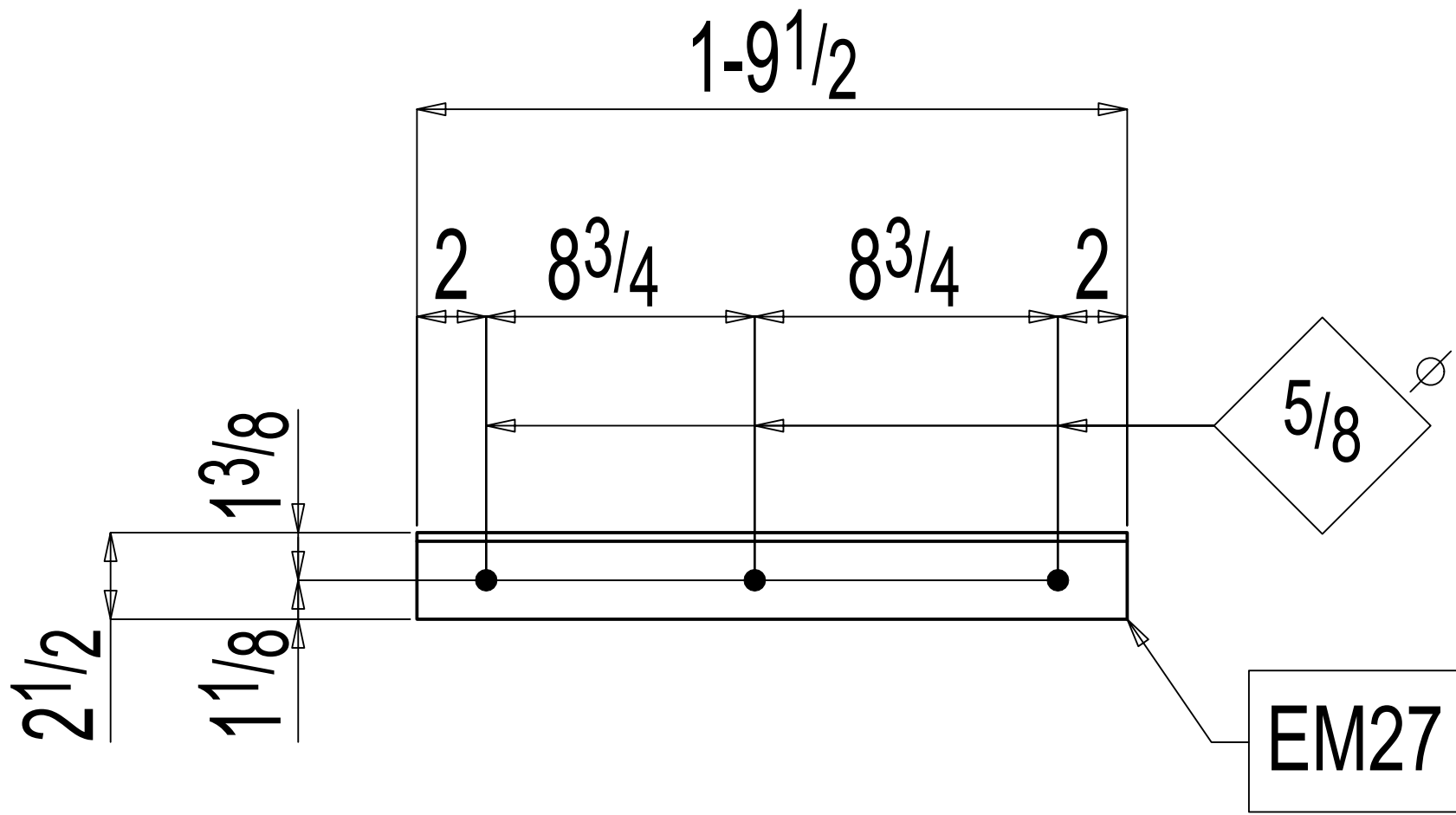


ONE EMBED PLATE EM26

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:				
GENERAL NOTES:						REMARKS:		CLIENT:						
ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED								PROJECT:						
470.43 lbs EACH						MARK ID:		TITLE:	EMBED		DRAWN:		JOB No:	DIV:
CUSTOMER REF:		REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:			CHECKED:		DWG No:	REV: 0

BILL OF MATERIAL 4 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
4	EM27	L2 1/2x2 1/2x1/4	1' 9 1/2	28	Galv. A36
		TOTAL WEIGHT THIS DRAWING:		28	
		FIELD BOLTS			
12		1/2 Dia EXPANSION ANCHOR	0' 4		EMBED=3 GALV

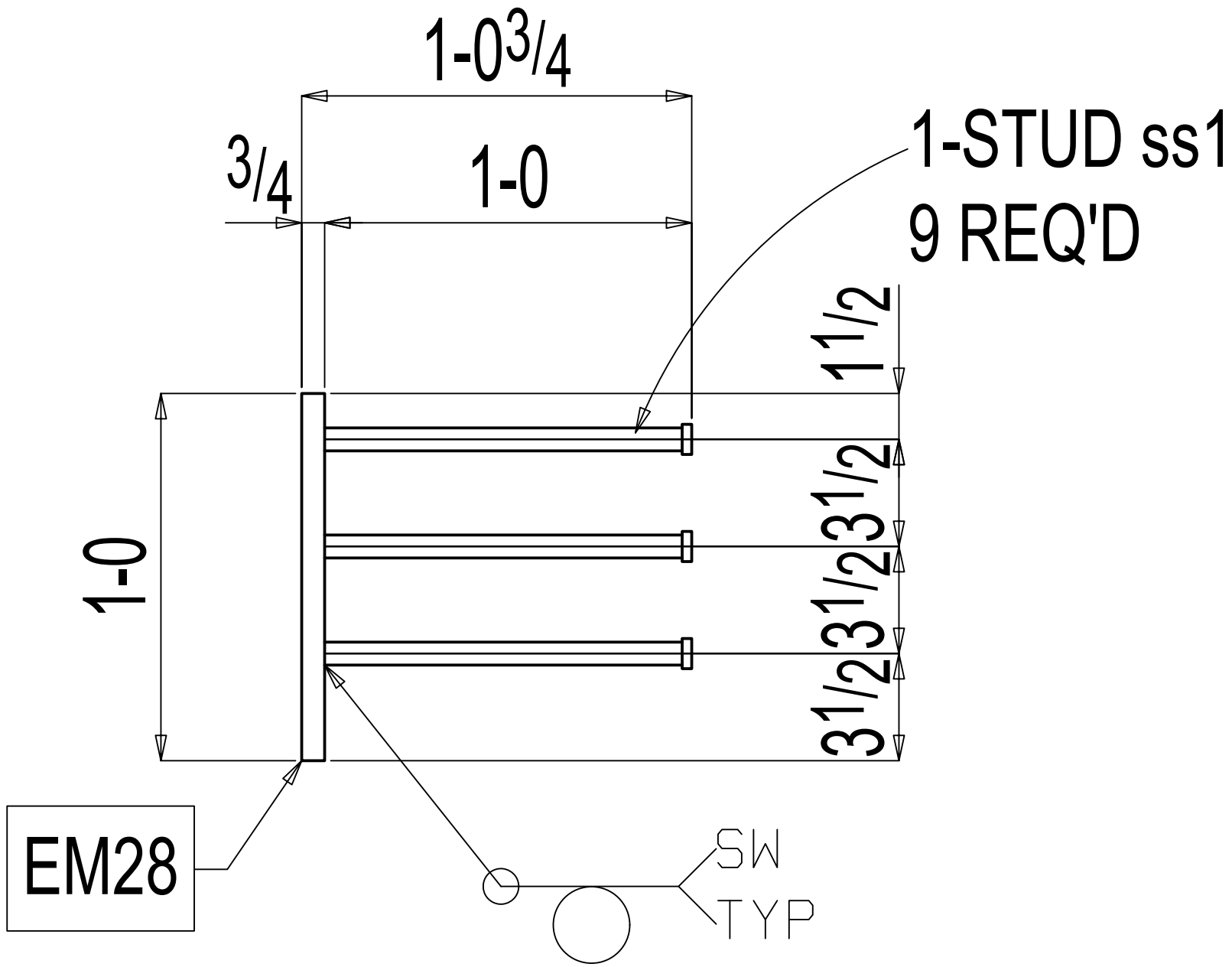
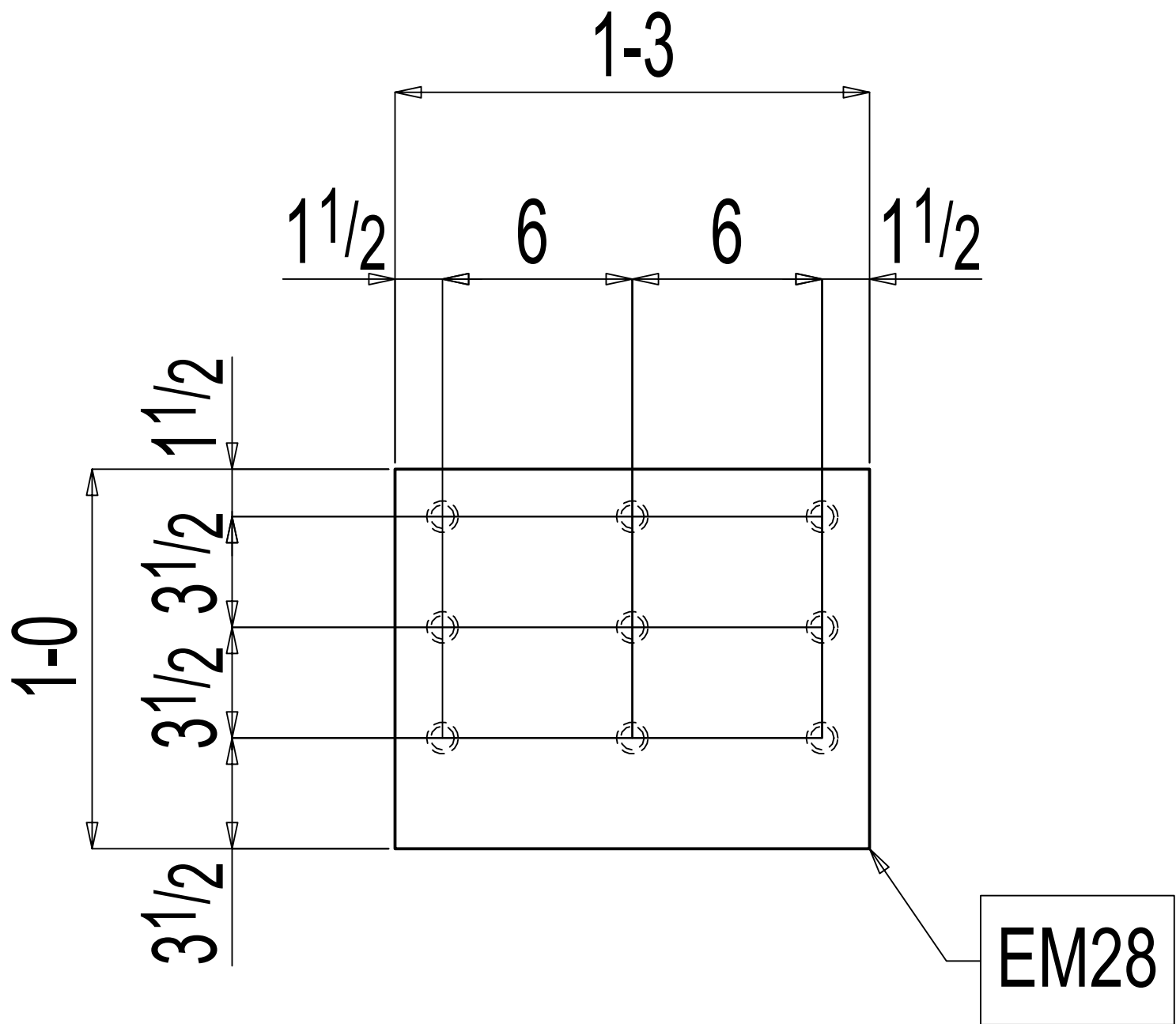


4 EMBED ANGLES EM27

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:				ISSUED FOR FAB:				CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:	
GENERAL NOTES: ALL HOLES ARE 1 3/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH								REMARKS:				CLIENT:					
												PROJECT:					
												TITLE:					
								0				EMBED					
								A									
CUSTOMER REF:				REV	DETAILS		BY	DC	DATE	PO:	CATEGORY UNO:		DRAWN:		JOB No:		DIV:
													CHECKED:		DWG No:		REV:
															EM27		0

BILL OF MATERIAL 2 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
2	EM28	PL3x4x12	1' 3"	28	Galv. A36
18	ss1	3/4 Dia HEADED STUD	1' 0"	28	A108
		TOTAL WEIGHT THIS DRAWING :		56	

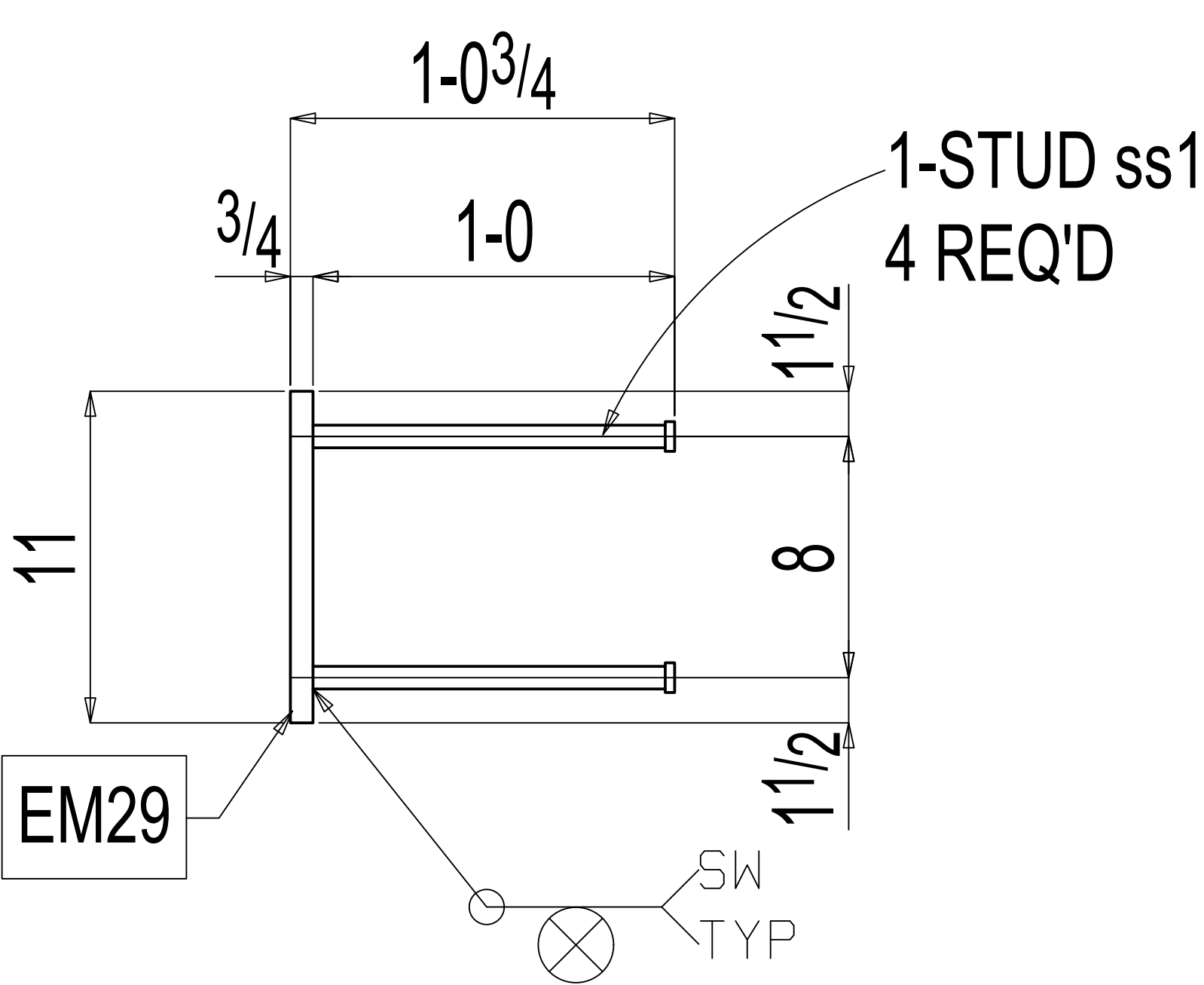
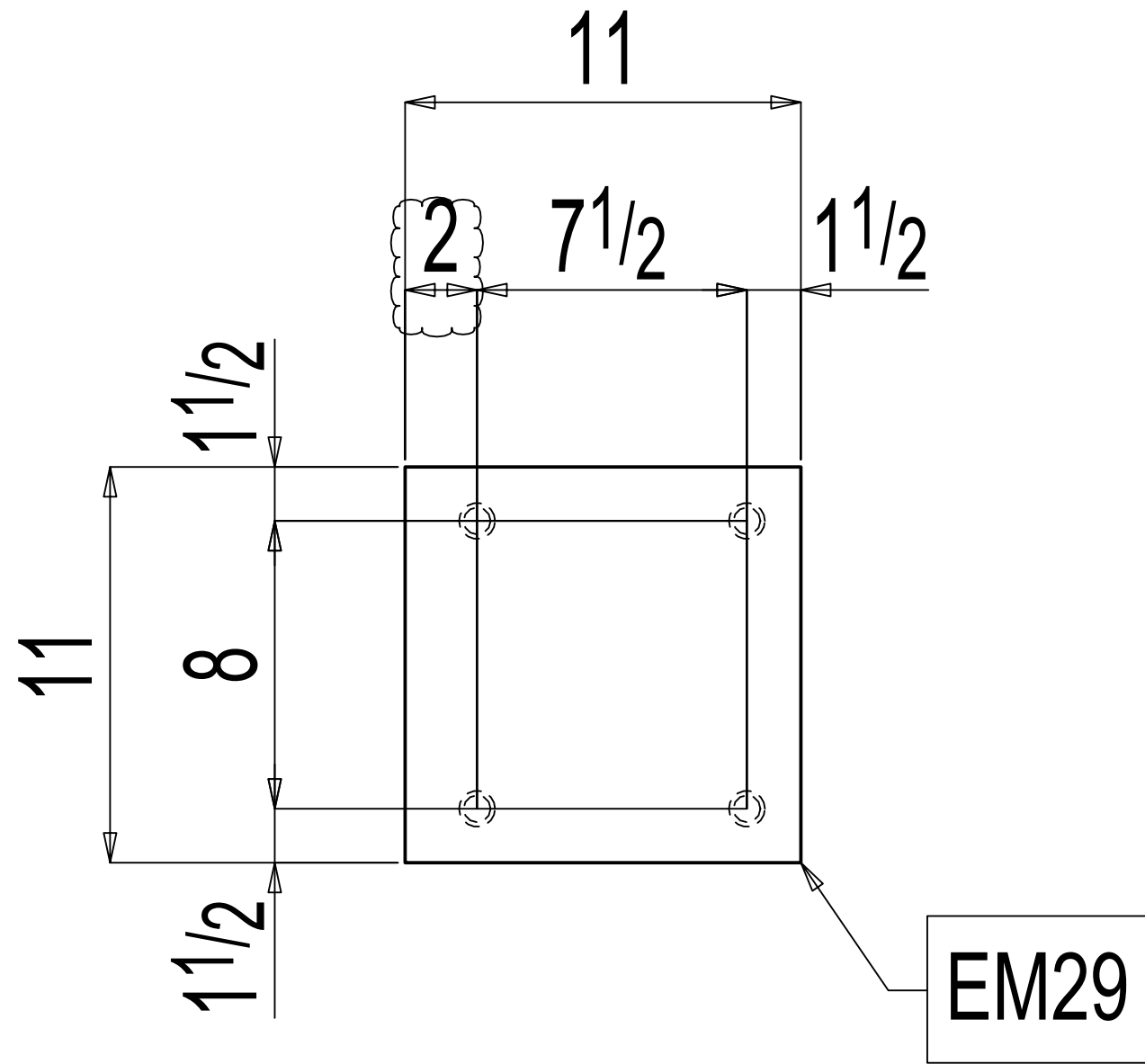


2 EMBED PLATE EM28

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:				ISSUED FOR FAB:				CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:					
GENERAL NOTES: ALL HOLES ARE 1 3/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH								REMARKS:		PROJECT:											
								MARK ID:													
								0		TITLE:											
A		EMBED																			
CUSTOMER REF:		REV		DETAILS		BY		DC		DATE		PO:		CATEGORY UNO:		DRAWN:		JOB No:		DIV:	
																CHECKED:		DWG No:		REV: 	
																		EM28			

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM29	PL 3/4x11	0 11	6	Galv A36
4	ss1	3/4 Dia HEADED STUD	1 0	6	A108
TOTAL WEIGHT THIS DRAWING :				12	

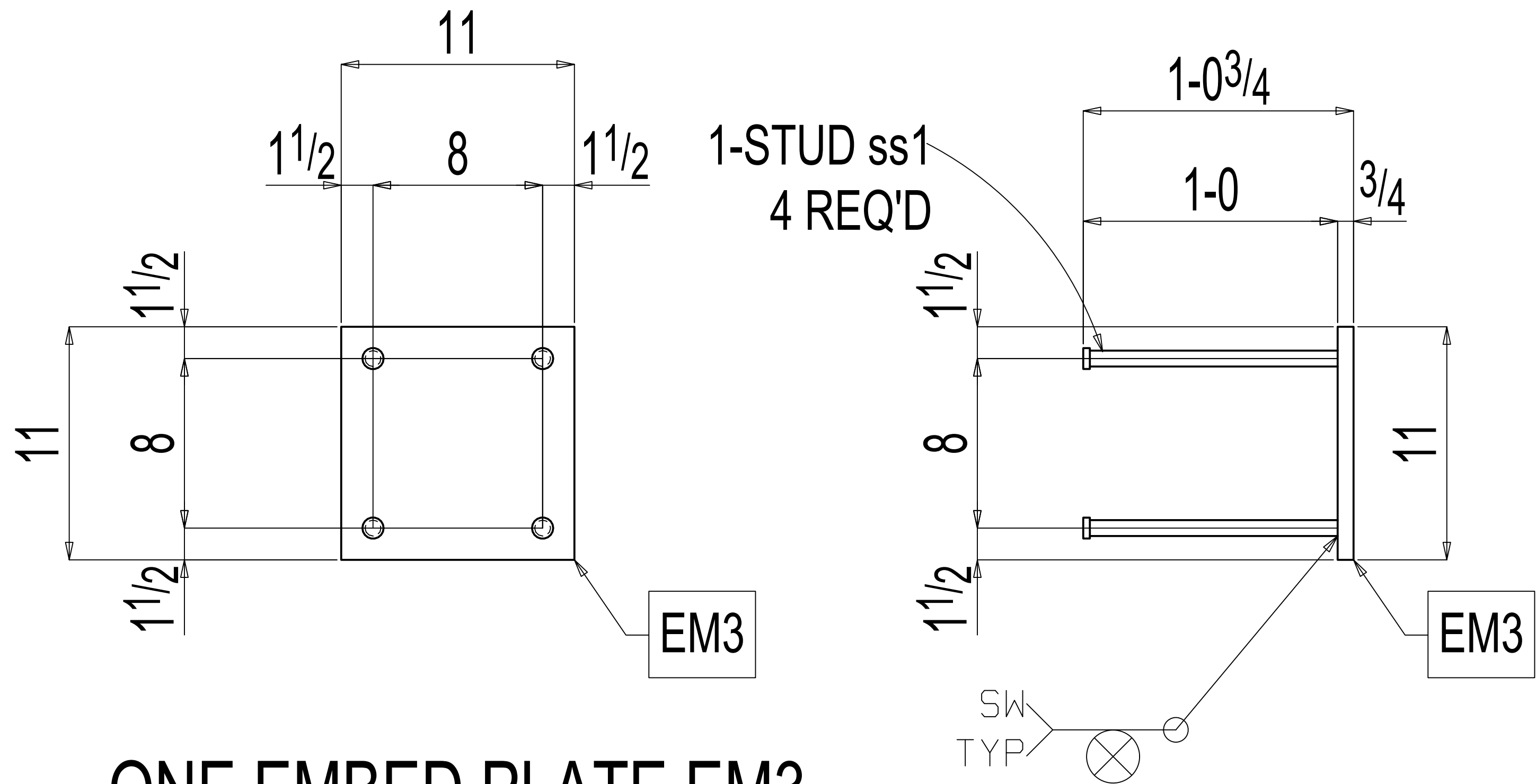


ONE EMBED PLATE EM29

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:			ISSUED FOR FAB:			CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:	
GENERAL NOTES: ALL HOLES ARE 1 3/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:				CLIENT:		PROJECT:			
			0			MARK ID:				TITLE:		EMBED			
			A												
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:		CATEGORY UNO:		DRAWN:			JOB No:		DIV:
										CHECKED:			DWG No: EM29		REV: 

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM3	PL 3/4x11	0 11	6	Galv A36
4	ss1	3/4 Dia HEADED STUD	1 0	6	A108
		TOTAL WEIGHT THIS DRAWING :		12	

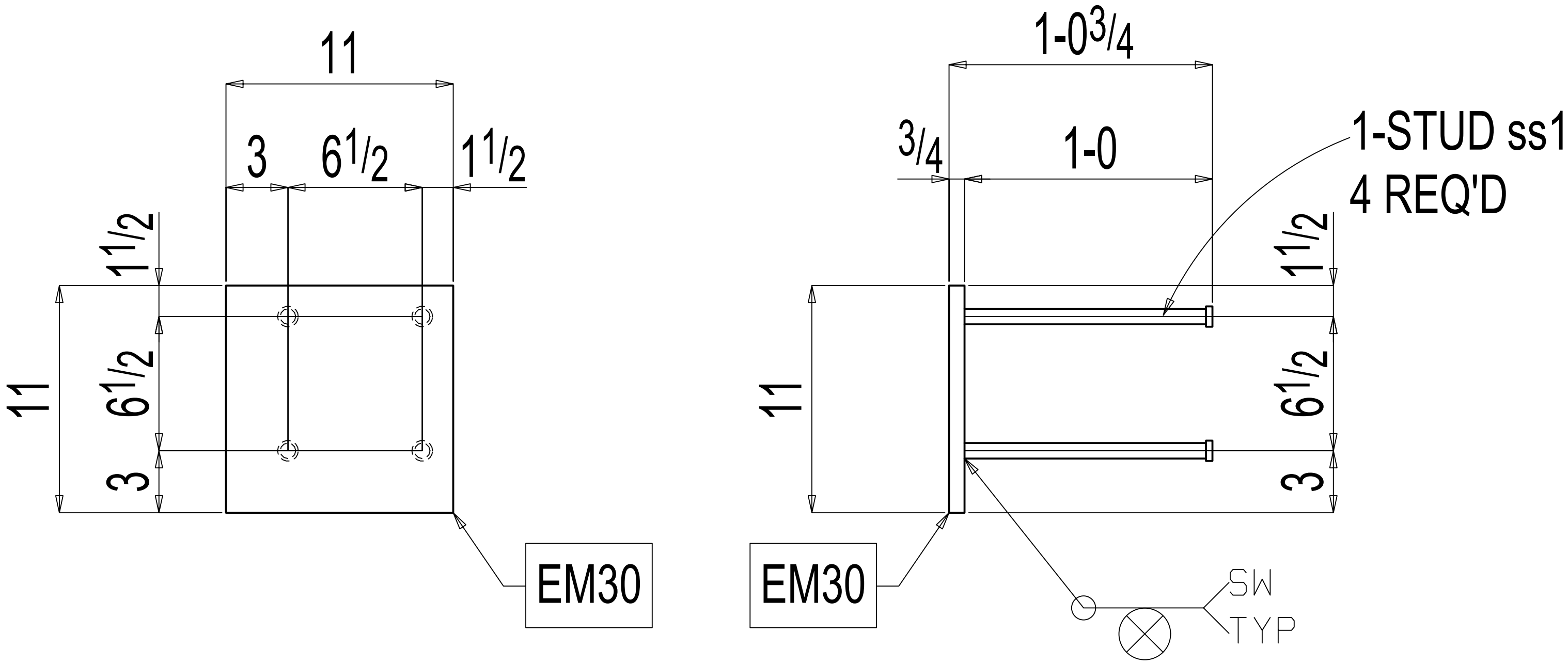


ONE EMBED PLATE EM3

ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:			
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:		CLIENT:					
								PROJECT:					
		0				MARK ID:		TITLE:	EMBED		DRAWN:		JOB No:
		A									CHECKED:		DWG No: EM3
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:						REV: 0

BILL OF MATERIAL 5 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
5	EM30	PL3x11	0 11	25	Galv A36
20	ss1	3/4 Dia HEADED STUD	1 0	31	A108
		TOTAL WEIGHT THIS DRAWING :		56	

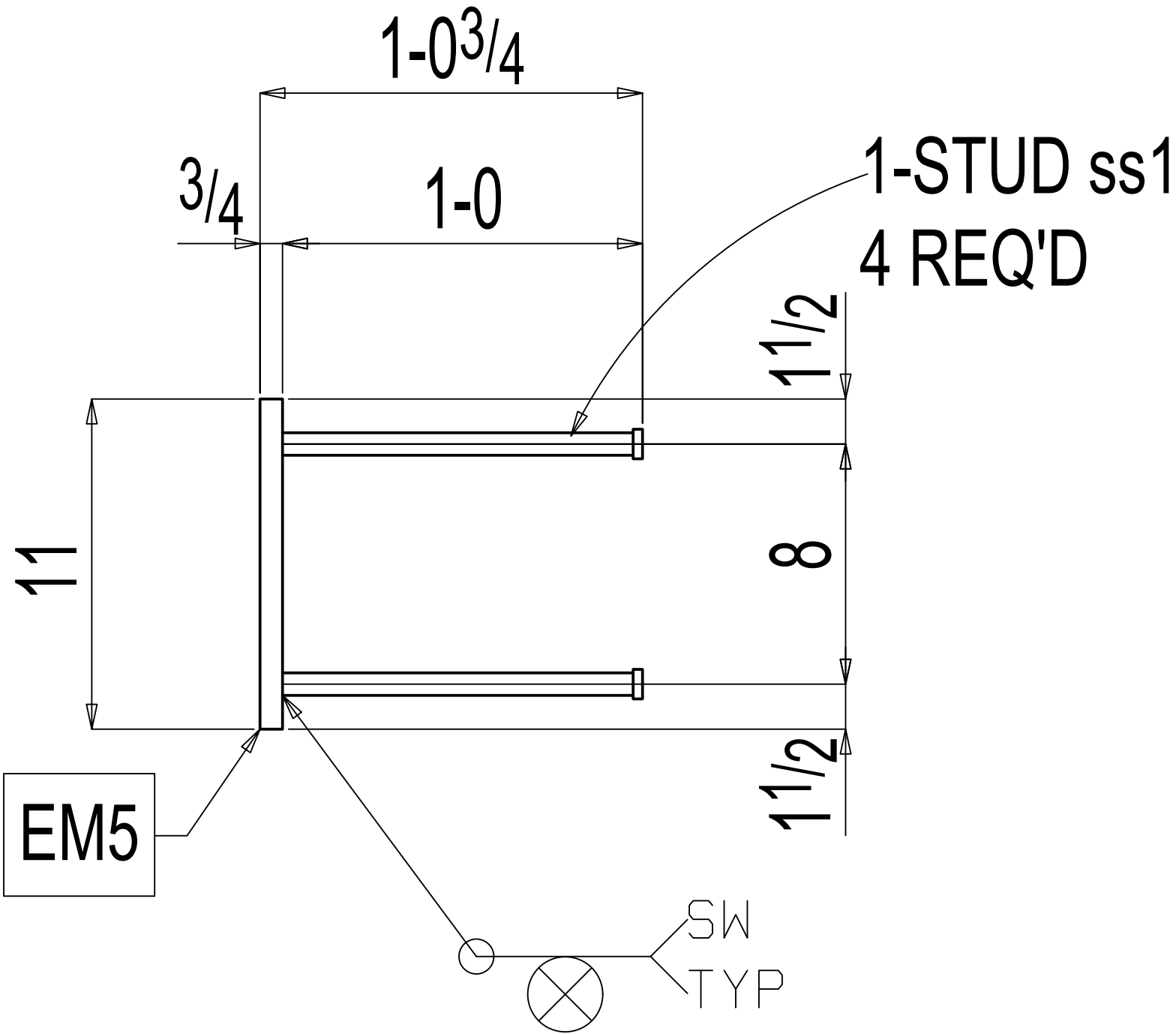
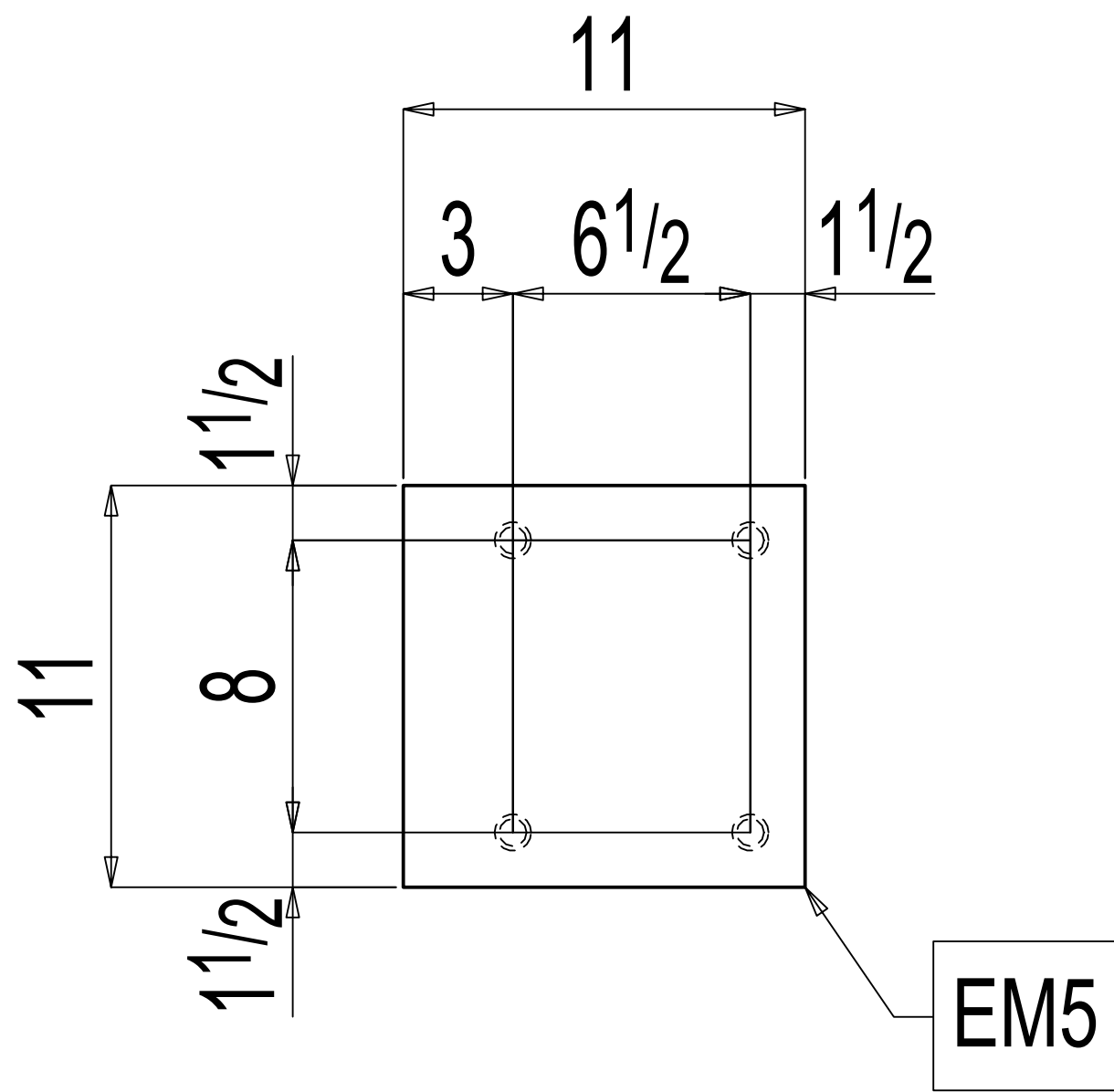


5 EMBED PLATE EM30

ALL CLOUED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:			CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:		
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH					REMARKS:		CLIENT:				
							PROJECT:				
		0				MARK ID:	TITLE:	EMBED		DRAWN:	
		A								JOB No:	DIV:
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:		CHECKED:	DWG No:	REV: 0

BILL OF MATERIAL 6 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
6	EM5	PL3x4x11	0 11	37	Galv A36
24	ss1	3/4 Dia HEADED STUD	1 0	37	A108
		TOTAL WEIGHT THIS DRAWING :		74	

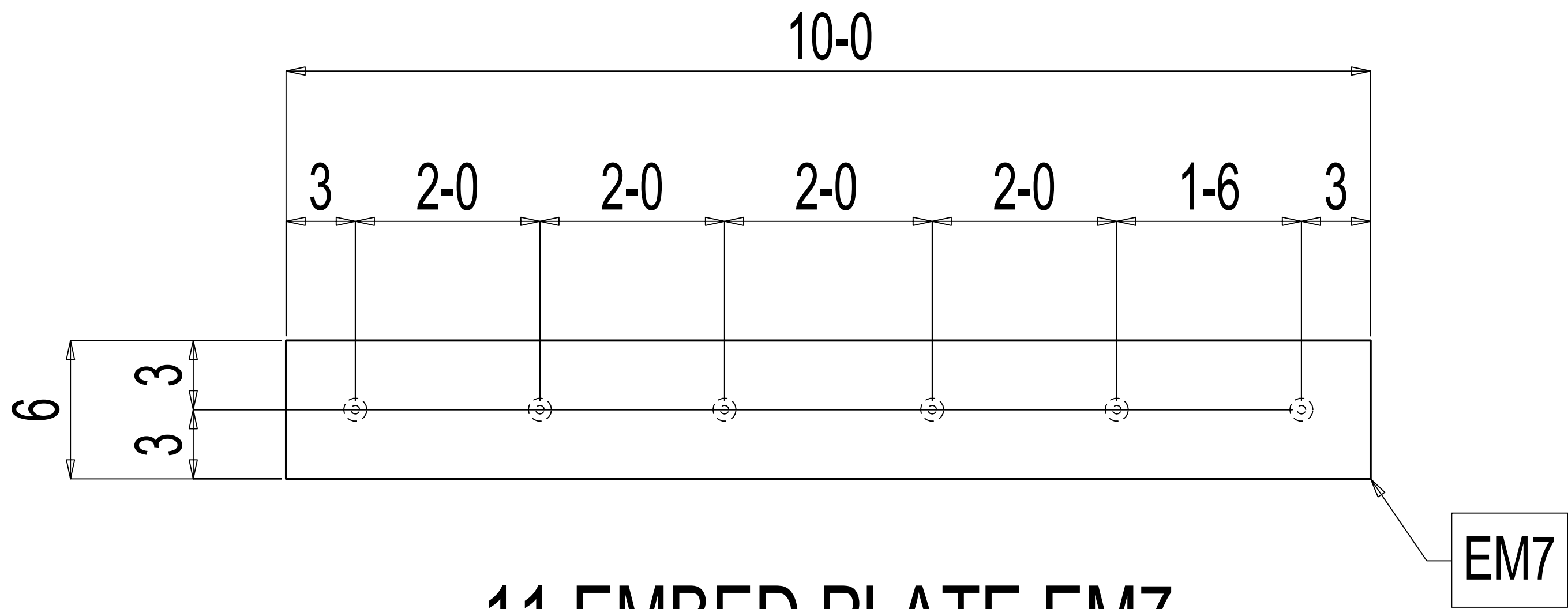


6 EMBED PLATE EM5

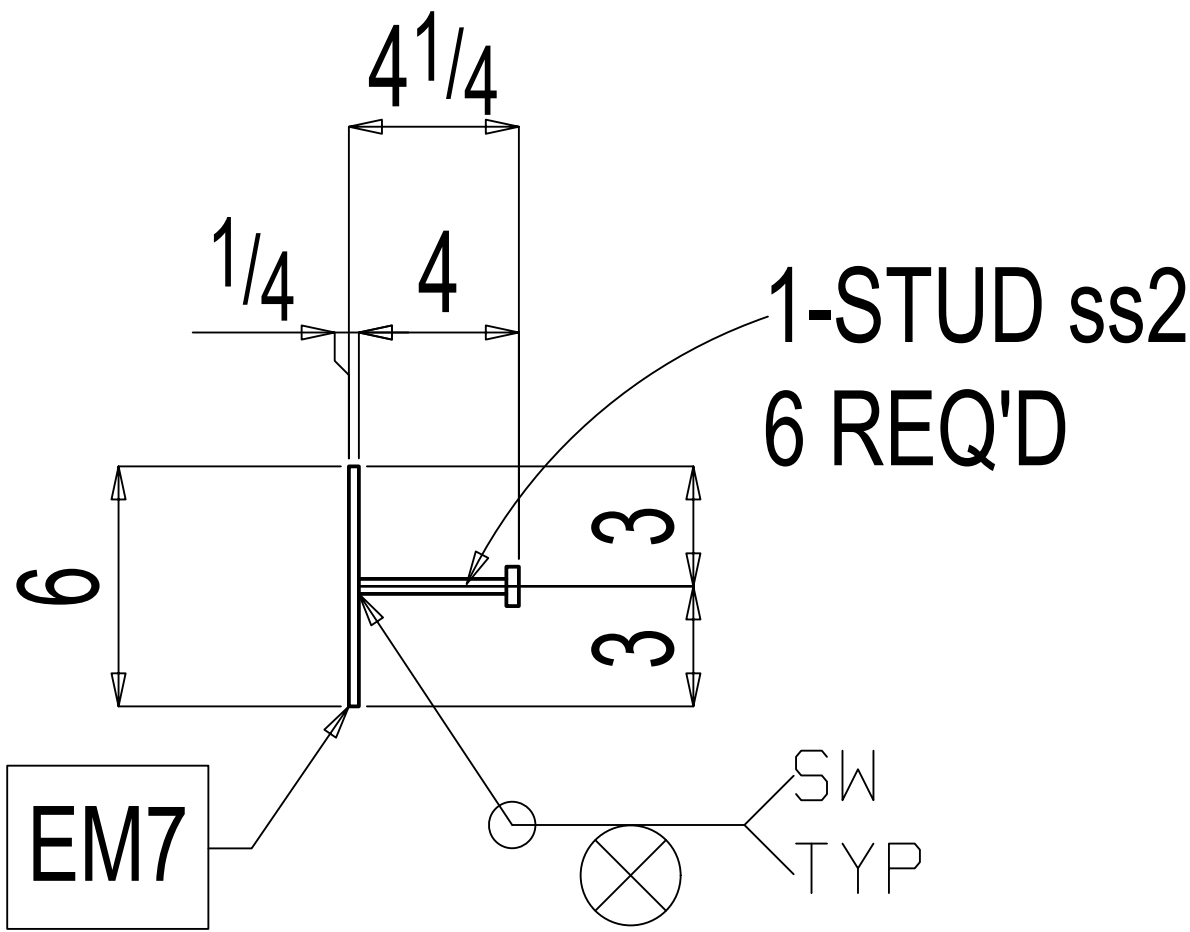
ALL CLOUED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:			CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:			
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH					REMARKS:		CLIENT:					
							PROJECT:					
		0				MARK ID:	TITLE:	EMBED		DRAWN:		JOB No:
		A								CHECKED:		DWG No: EM5
CUSTOMER REF:		REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:				REV: 0

BILL OF MATERIAL 11 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
11	EM7	PL 1/4x6	10' 0	12	Galv A36
66	ss2	3/8 Dia HEADED STUD	0' 4	12	A108
		TOTAL WEIGHT THIS DRAWING :		24	



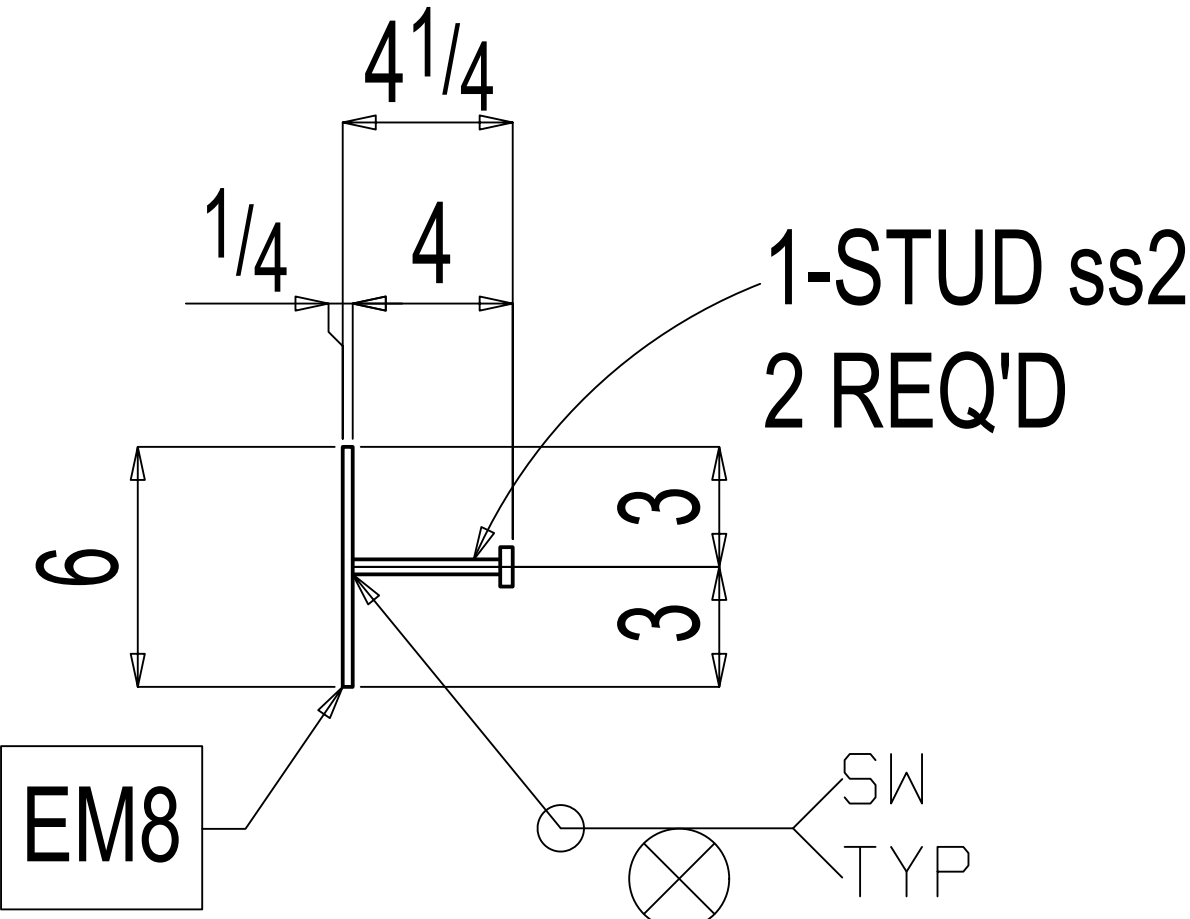
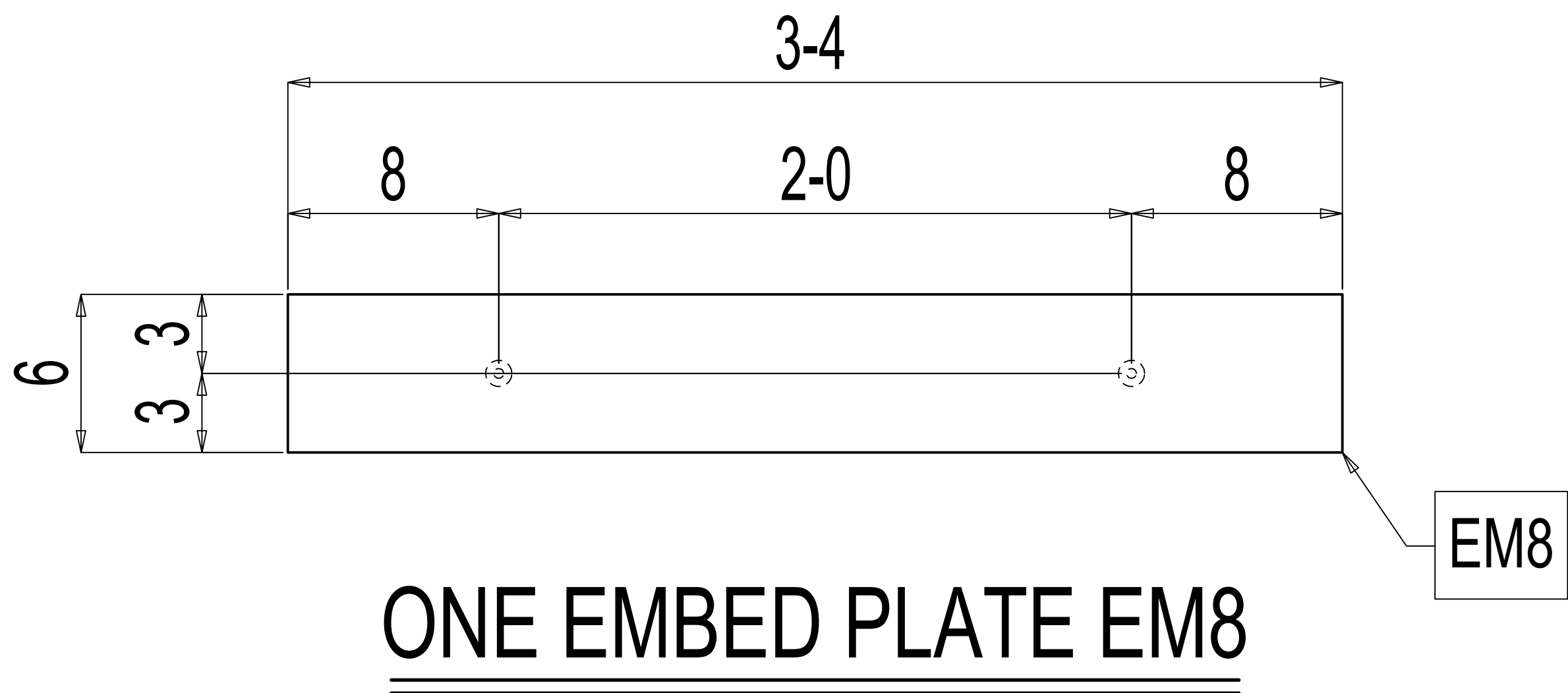
11 EMBED PLATE EM7



ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:				
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:		CLIENT:						
								PROJECT:						
		0				MARK ID:		TITLE:	EMBED		DRAWN:		JOB No:	DIV:
		A									CHECKED:		DWG No:	REV: 0
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:						EM7	

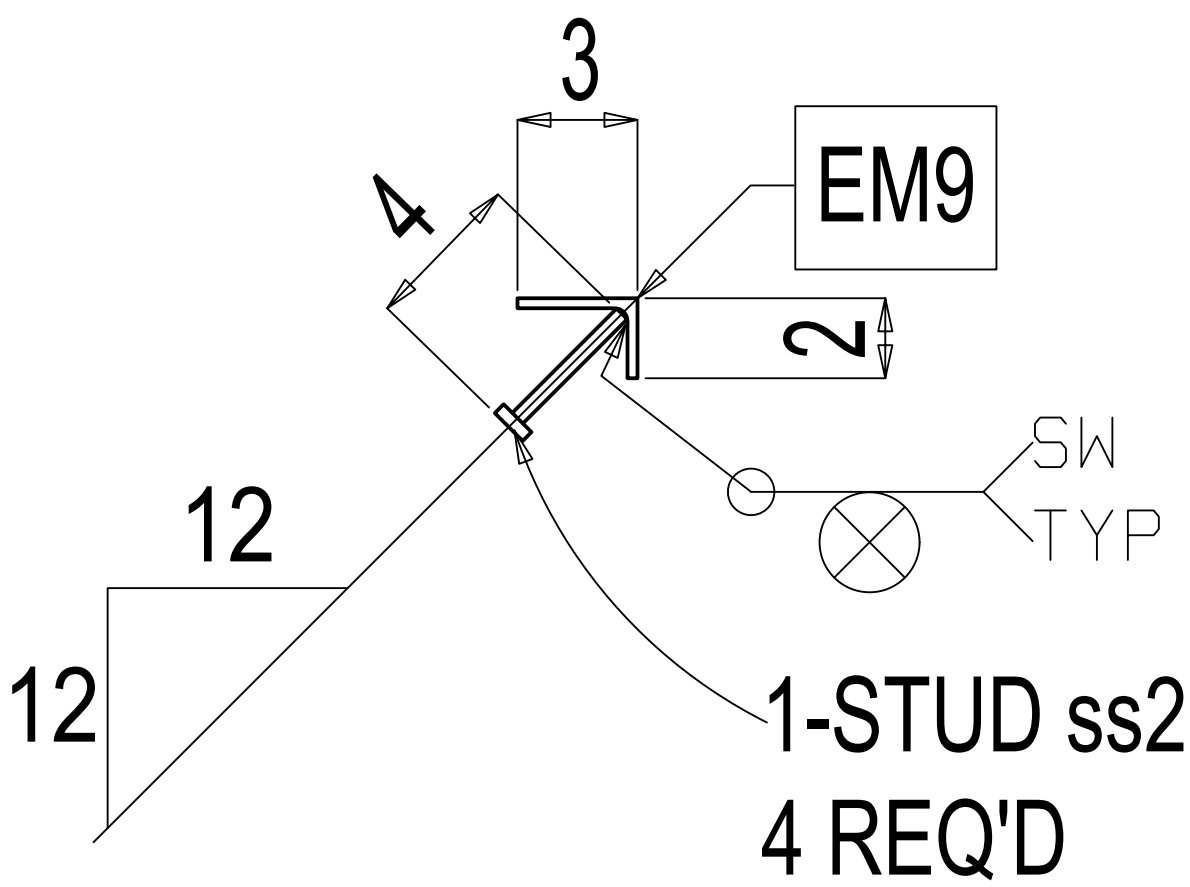
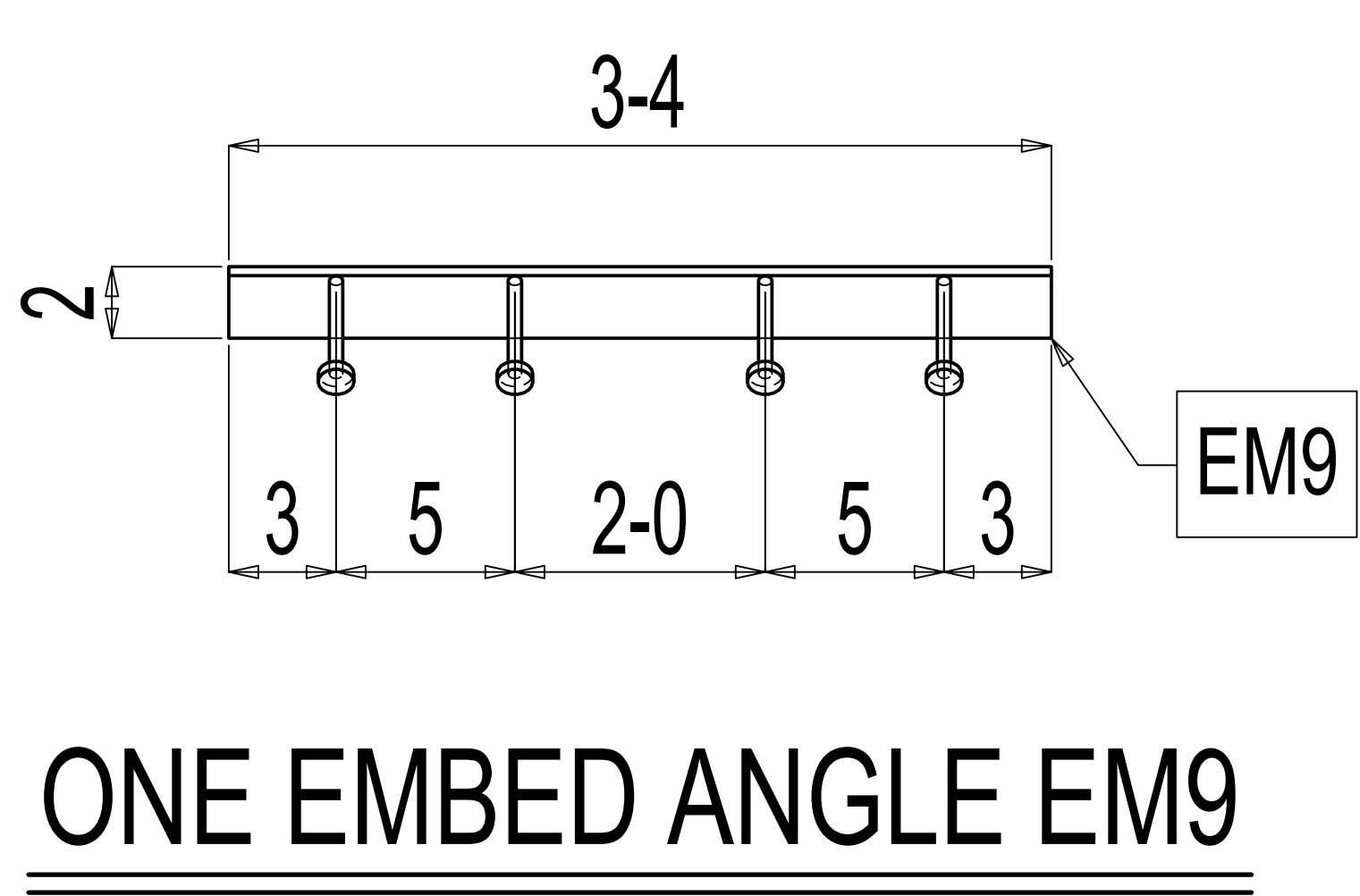
BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM8	PL 1/4x6	3' 4"	2	Galv A36
2	ss2	3/8 Dia HEADED STUD	0' 4"	2	A108
		TOTAL WEIGHT THIS DRAWING:		4	



ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:		ISSUED FOR FAB:				CUTTING:	DRILLED:	FITTING GA:	WELD GA:	CHECKED BY:				
GENERAL NOTES: ALL HOLES ARE 13/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:		CLIENT:						
								PROJECT:						
		0				MARK ID:		TITLE:	EMBED		DRAWN:		JOB No:	DIV:
		A						CATEGORY UNO:			CHECKED:		DWG No:	REV: 0
CUSTOMER REF:	REV	DETAILS	BY	DC	DATE	PO:							EM8	

BILL OF MATERIAL 1 QTY'S					
QTY	MARK	DESCRIPTION	LENGTH	WEIGHT	REMARKS
ONE	EM9	L3x2x1/4	3	4	1 Galv A36
4	ss2	3/8 Dia HEADED STUD	0	4	1 A108
TOTAL WEIGHT THIS DRAWING :				2	



ALL CLOUDED "APPROVER VERIFY" NOTES RETURNED TO US WITH NO RESPONSE WILL BE UNDERSTOOD TO BE ACCEPTABLE BY THE OWNER AND WILL BE INCORPORATED INTO CONSTRUCTION.

USE WELD SPECS:			ISSUED FOR FAB:			CUTTING:		DRILLED:		FITTING GA:		WELD GA:		CHECKED BY:	
GENERAL NOTES: ALL HOLES ARE 1 3/16 Ø U.N.O. COPE RADIUS = 1/2" UNO SLOT LENGTHS ARE SHOWN OVERALL FINISH: GALVANIZED 470.43 lbs EACH						REMARKS:				CLIENT:		PROJECT:			
			0			MARK ID:				TITLE:		EMBED			
			A												
CUSTOMER REF:			REV	DETAILS	BY	DC	DATE	PO:	CATEGORY UNO:		DRAWN:			JOB No:	DIV:
									CHECKED:				DWG No:	EM9	REV: 