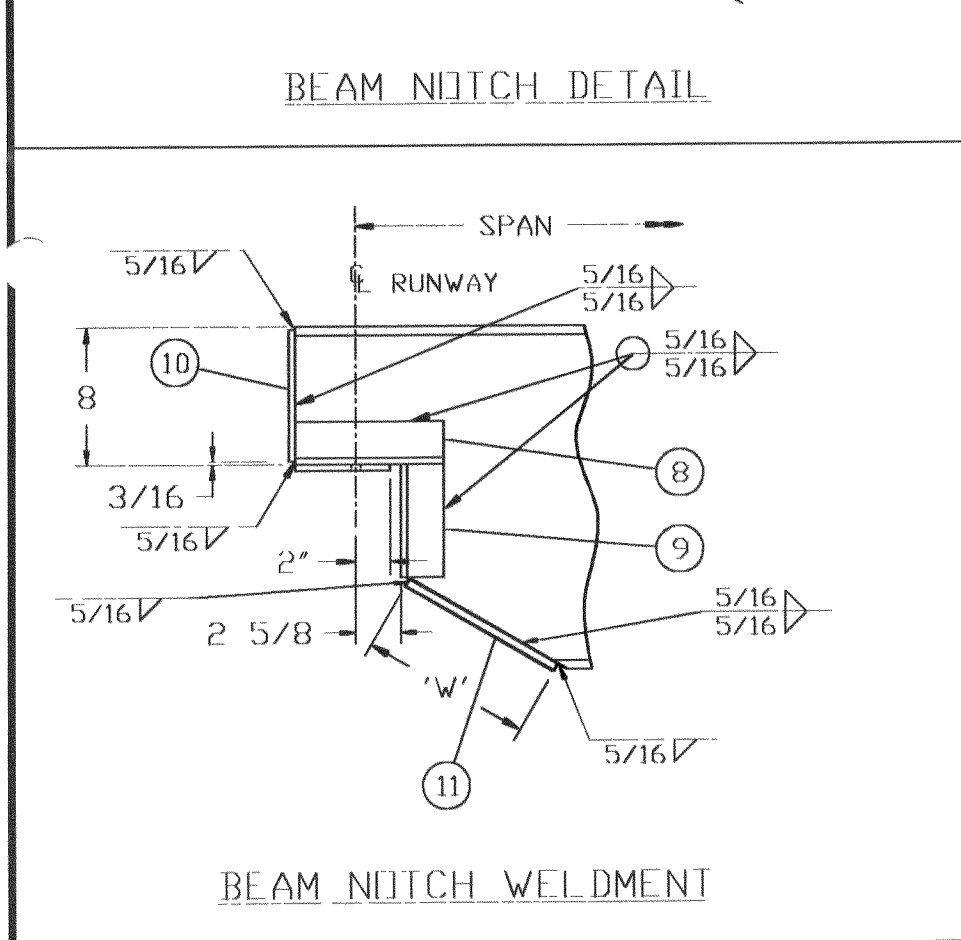
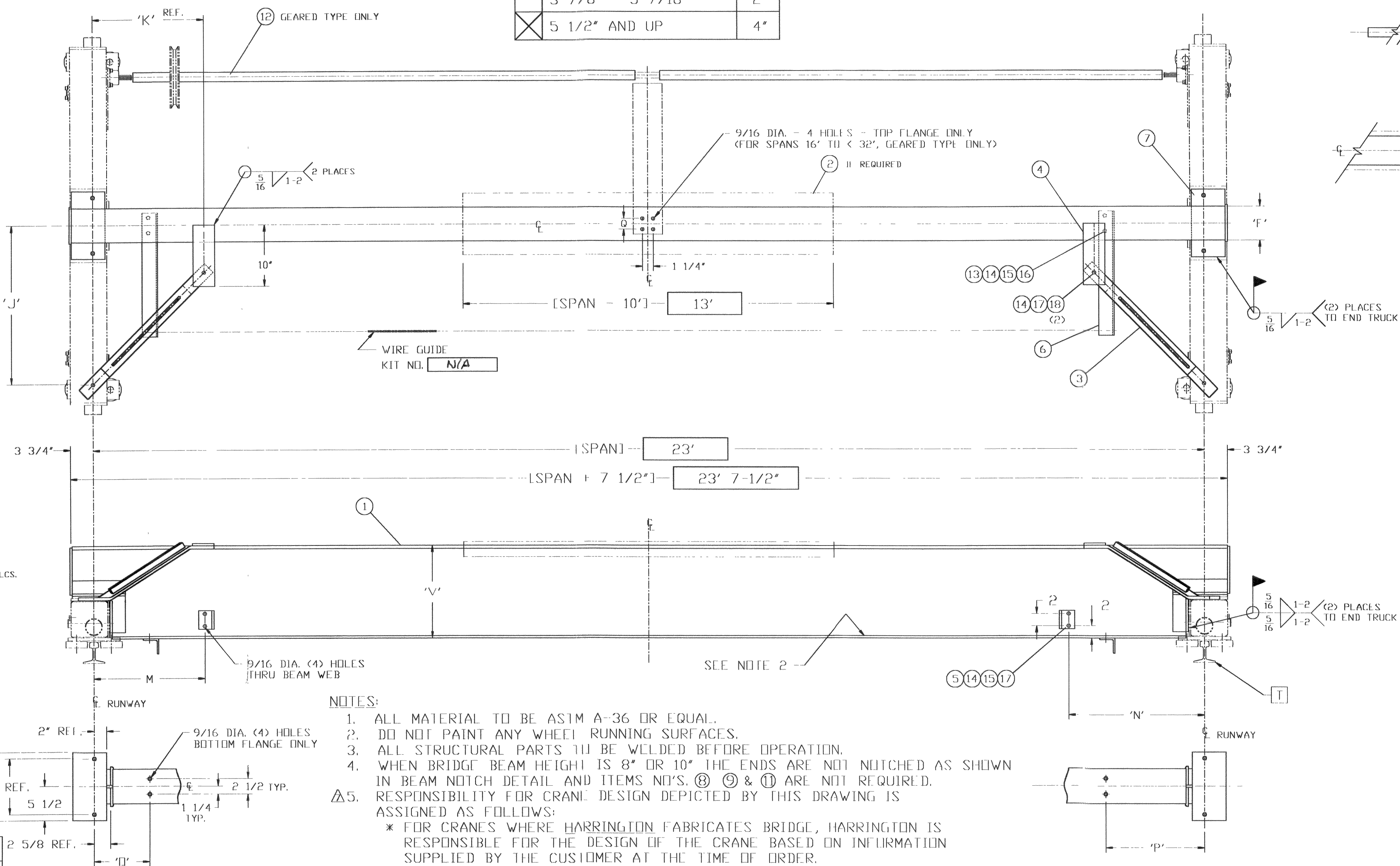
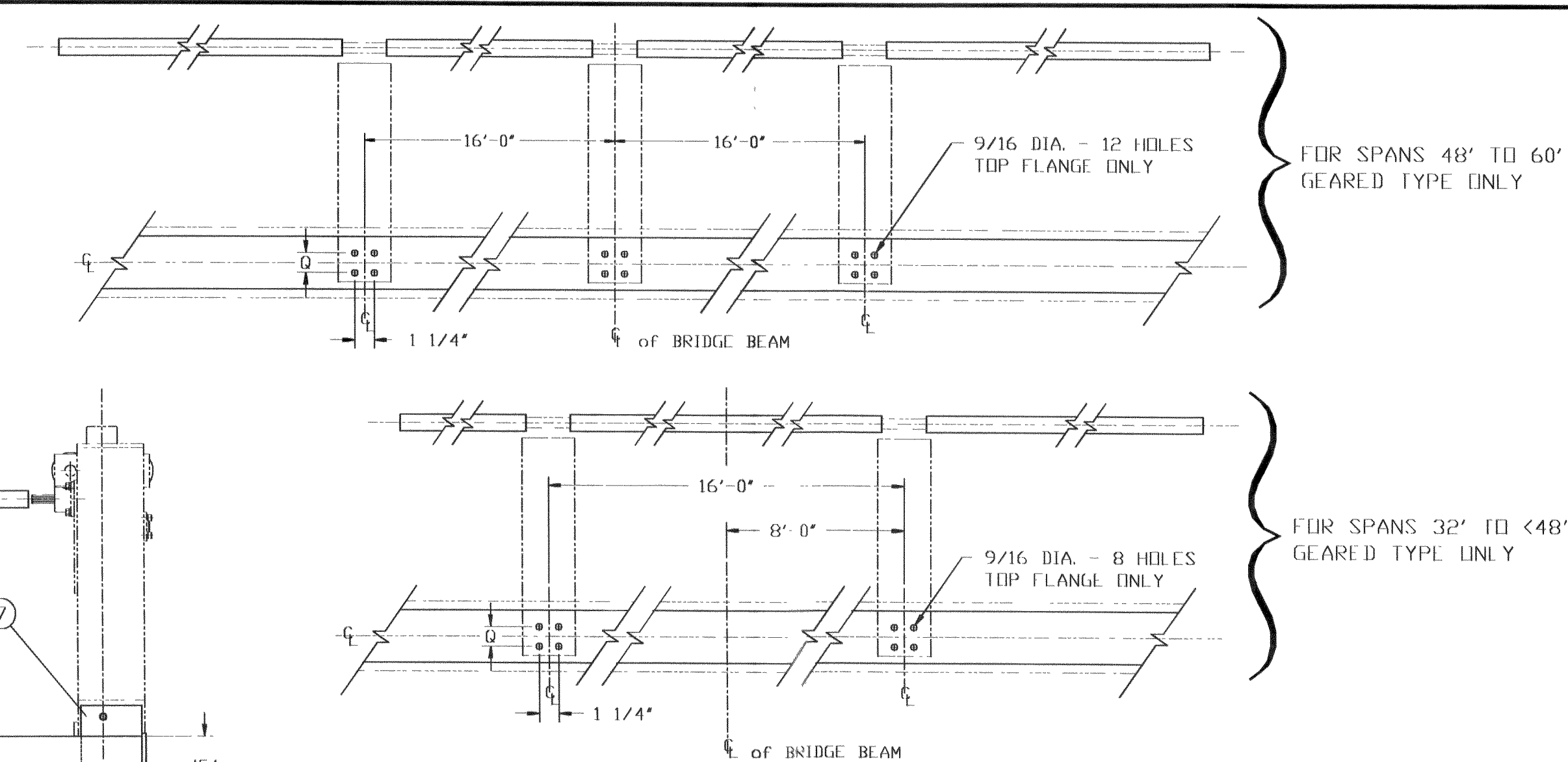
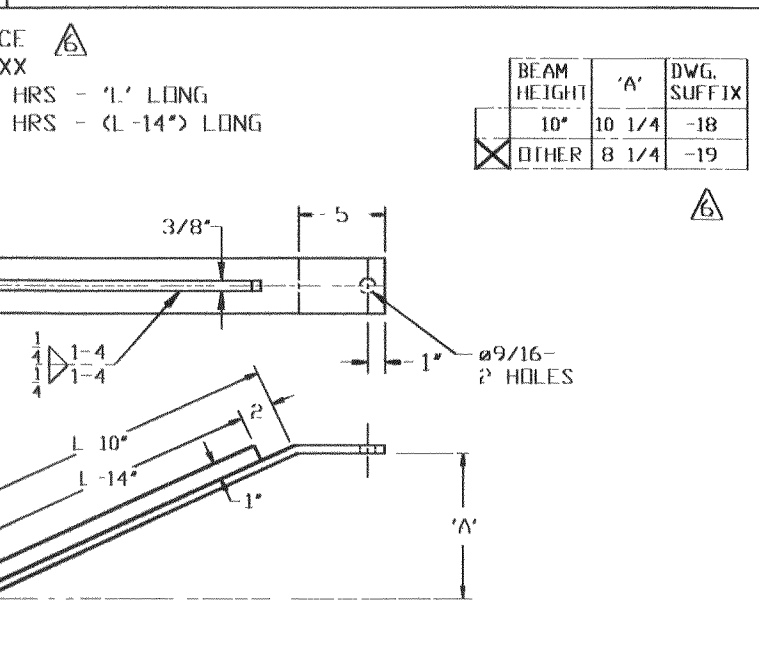
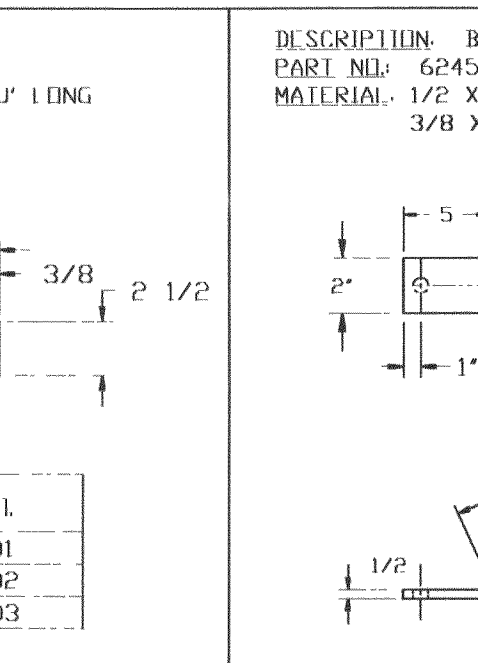
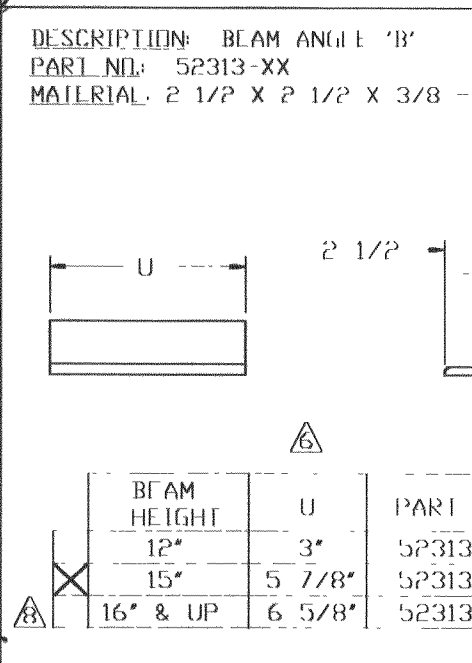
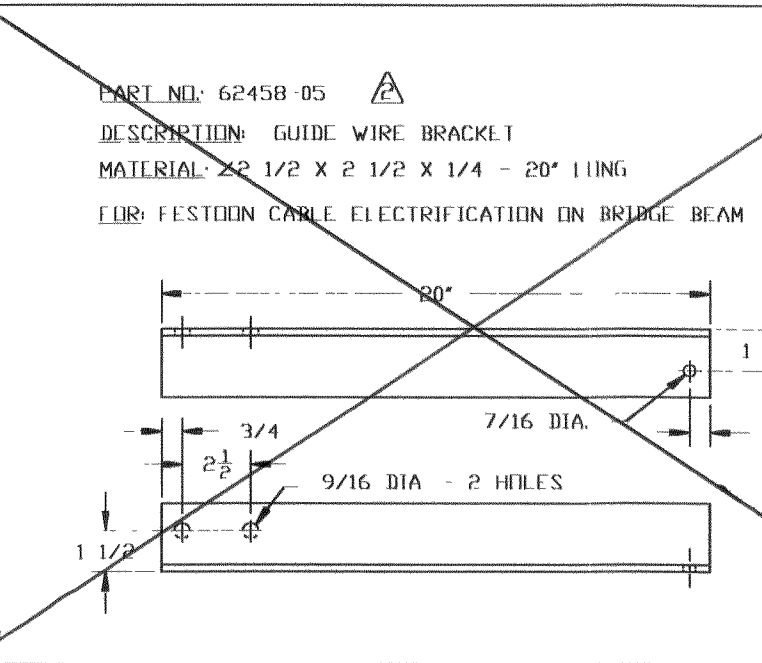
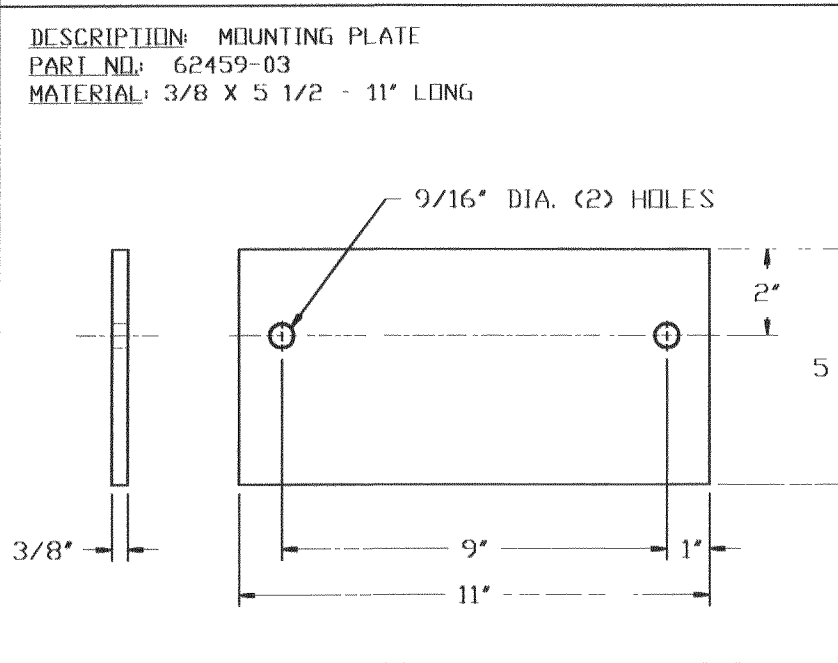




	BRIDGE BEAM WIDTH "F"	"Q"
	3 7/8" - 5 7/16"	2"
X	5 1/2" AND UP	4"



18	90125-15	PLAIN WASHER	2	M12
17	90931-47	BOLT	6	M12 X 50 X 30
16	90435-14	TAPER WASHER	4	M12 (9° TAPER)
15	90127-13	SPRING WASHER	8	M12
14	90934-33	NUT	12	M12
13	90933-76	BOLT	4	M12 X 60 X 60
12	62464-XX	DRIVE SHAFT(S)	SEE DETAIL FOR P/N SUFFIX	
11	62459-15	END PLATE 'B'	2	
10	62459-XX	END PLATE 'A'	2	SEE DETAIL FOR P/N
9	52313-XX	BEAM ANGLE 'B'	4	SEE DETAIL FOR P/N SUFFIX
8	62459-04	BEAM ANGLE 'A'	4	
7	62459-03	MOUNTING PLATE	2	
6	62459-05	GUIDE WIRE BRACKET	2	
5	52306-XX	END STOP	4	SEE DETAIL FOR P/N SUFFIX
4	52303	BRACE BRACKET	2	
3	62459-XX	BRACE	2	SEE DETAIL FOR P/N SUFFIX
2	62464-02	CHANNEL CAP	1	
1	62464-01	BRIDGE BEAM	1	
FIG. NO.	DWG. NO.	DESCRIPTION	QTY.	NOTE



	END TRUCK NO.	SPAN LIMIT	J	K	L	10' BEAM L
✗	1G/TP-3-0335	> 10' TO 35'	26 1/2	18	30	30 7/8
	1G 3-0350 Δ	> 35' TO 50'	45	36 9/16	55 1/8	55 1/2
	TP 3-0245 Δ	> 35' TO 45'	45	36 9/16	55 1/8	55 1/2

9	ADDID R2459-15	BUK	6/29/10	---	---
6	SEE ECN 374	KPN	1/5/04	BRD	2/6/04
7	ADDED TITLE BLOCK PER ECN 303 & ECN 308	KPN	3/6/04	BAO	6/4/01
6	SEE E C N 210	KPN	3/1/000	---	---
5	MODIFIED SPAN FORMULA	---	---	---	---
4	ADDID 0.58 FOR 10" BEAM	KPN	5/1/009	---	---
3	REDRAWN, CHANGED ET MODEL & LIMITS	TAF	3/0/00	---	---
2	REDRAWN PER E C N 181	BRD	11/13/03	---	---
1	3R BRD WAS 30, 30 WAS 31, 55.1R WAS 56, ADD. FOR 10" BEAM	BRD	1/22/09	---	---
NO.	REVISION DESCRIPTION	DRAWN BY	DATE	CHECKED BY	DATE
TOLERANCES (EXCEPT AS NOTED)		BRIDGE BEAM ASSEMBLY FOR A <i>TP-3-0335 / 0350 & TP-3-0245 / 0335</i>			
DECIMAL +/- .XXX = .005 XX = .015					
FRACTIONAL +/- 1/32"	DRAWN BY TAF	SCALE FIT	DRAWING NO.		REV
ANGULAR +/- 1°	CHK'D BY BRD	DATE 8/14/98	62464		9

D009.26-1736.01