

2"CLEAR TO SAW CUT. SEE REPAIR DETAILS.

DRAWN BY : B.E. LANNING	DATE: 10/2022
CHECKED BY : B.E. ATKINSON	DATE: 10/2022
DESIGN ENGINEER OF RECORD : B.E. ATKINSON	N DATE : 10/2022

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NO

SPAN	BEAM	LOCATION	DETAIL TYPE	DIM.``A''	DIM.``B''	DIM.``C''	DIM.``D''	DIM.``E''	
А	3	END BENT 1	А	3″	18″	_	_	_	
С	2	BENT 3	D	5 <sup> </sup> /2″	0″	-	60″	_	
С	4	BENT 3	D	5 <sup> </sup> /2″	0″	-	69″	_	
D	4	BENT 4	D	5 <sup> </sup> /2″	0″	-	48″	-	
D	5	BENT 4	D	5 <sup> </sup> /2″	0″	-	60″	-	
D	6	BENT 4	D	5 <sup> </sup> /2″	0″	-	58″	-	
E	3	BENT 4	D	5 <sup> </sup> /2″	0″	-	21″	-	
E	4	BENT 4	D	5 <sup> </sup> /2″	0″	-	55″	-	
E	5	BENT 4	D	5 <sup> </sup> /2″	0″	-	36″	_	
E	6	BENT 4	D	5 <sup> </sup> /2″	0″	-	31″	-	
BEAM REPAIR QUANTITY TABLE									
SPANS A THRU E									
STEEL PLATES STIFFENER					EL BEARIN Angle Ass				

JIANJ A TINU L							
STEEL PLATES		STIFF	FENER	STEEL BEARING KEEPER ANGLE ASSEMBLY			
LBS.		LE	S.	EA.			
ESTIMATE	ACTUAL	ESTIMATE ACTUAL		ESTIMATE	ACTUAL		
740		40		4			
BEAM REPAIR CUT-OUT		BOLTEI REP	) BEAM AIR				
LBS.		LBS.					
ESTIMATE	ACTUAL	ESTIMATE	ACTUAL				
_		_					



MI ENGINEERING	REVISIONS						SHEET NO.
,	N0.	BY:	DATE:	NO.	BY:	DATE:	S9-7
RALEIGH, NC 27606 (919) 851-6606	1			3			TOTAL SHEETS
FIRM PE NUMBER : P-0671	2			4			108