

SECTION	MARK NO.	MILL ORDER SIZE	WEIGHT	PART NO.
5" WF @ 16.0 #	507A			
OPER. NO.	OPERATION	CUT LGTH.	WT.	PART NO.
1.	CUT TO LGTH.	6'-1 1/2"		
2.	PIERCE WEB			
3.	BEND			
4.	TRIM ENDS			
5.	ASSEMBLY WELD			

50.8°

5'-8 ¹¹/₃₂"

RISE

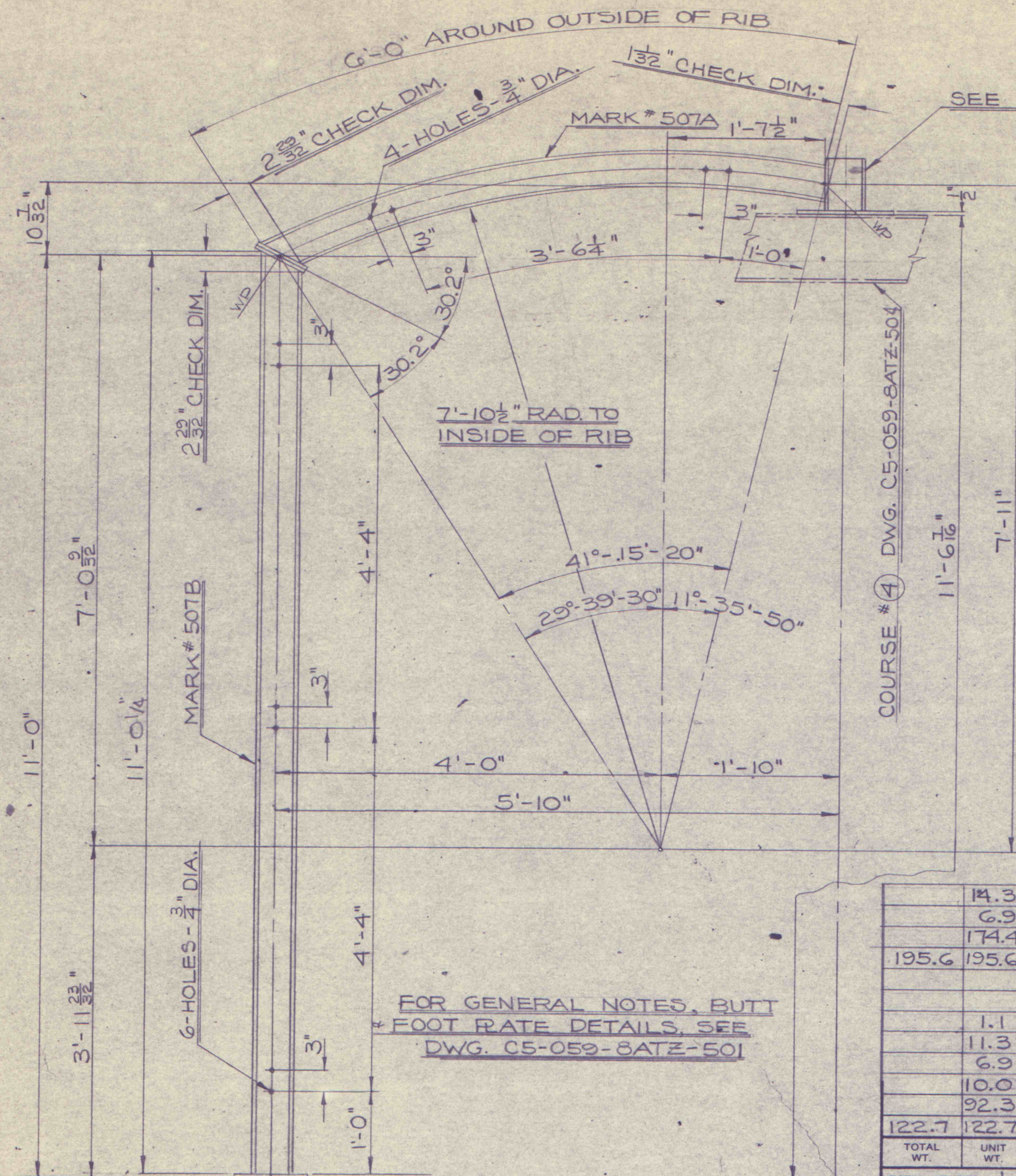
CHORD WP TO WP
MEASURED ON 1/4" RIB

SECTION	MARK NO.	MILL ORDER SIZE	WEIGHT	PART NO.
5" WF @ 16.0 #	507B			
OPER. NO.	OPERATION	CUT LGTH.	MK. NO.	PART NO.
1.	CUT TO LGTH.	11'-0 1/4"	507B	
2.	PIERCE WEB	7 1/2"	503C	
3.	TRIM ENDS		507B ONLY	
4.	ASSEMBLY WELD		507B ONLY	

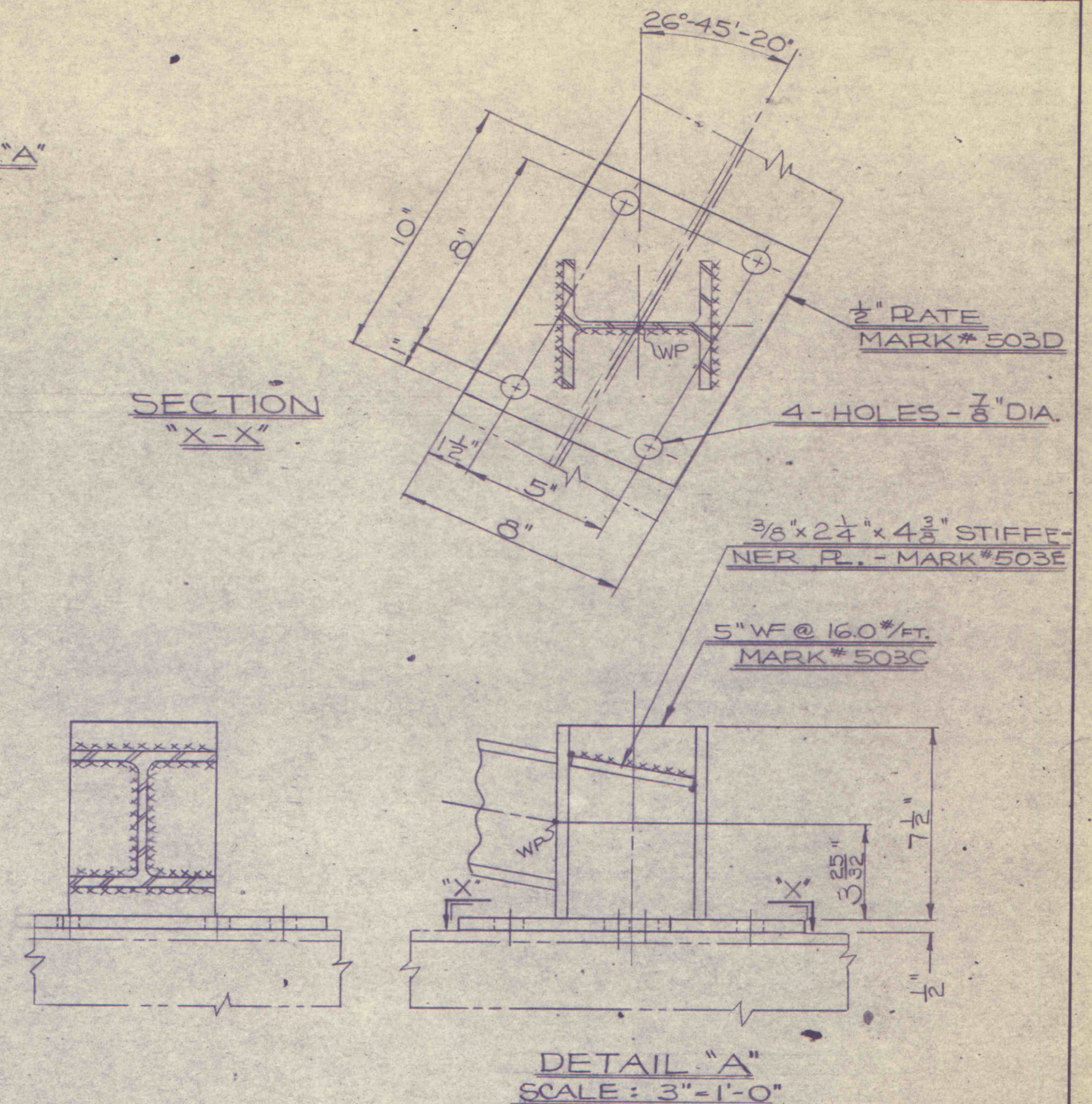
90°

RISE

CHORD OUT TO OUT OF PLATES



COURSE NO. 7
2 PC. SET OF 5" WF @ 16.0 #/FT.
SCALE: 1" = 1'-0"



	14.3	C5-059-8ATZ-501		501D	1	5/8"x9"x9" FOOT RATE	
	6.9		-501	501C	1	1/2"x7"x7" BUTT RATE	
	174.4		-507			1 5"Wf @ 16.0#/ft. ~ 10'-10 13/16"NNA	A36
195.6	195.6	C5-059-8ATZ-507		507B	1	POST RIB ASS'Y. CONSISTING OF	
	1.1	C5-059-8ATZ-503		503E	2	3/8"x2 1/4"x4 3/8" STIFFNER R.	
	11.3		-503	503D	1	1/2"x8"x10" FOOT RATE	
	6.9		-501	501C	1	1/2"x7"x7" BUTT RATE	
	10.0		-507	503C	1	5"Wf @ 16.0#/ft. ~ 7 1/2"NNA	A36
	92.3		-507			1 5"Wf @ 16.0#/ft. ~ 5'-9 1/4"NNA	A36
122.7	122.7	C5-059-8ATZ-507		507A	1	CROWN RIB ASS'Y. CONSISTING OF	
TOTAL WT.	UNIT WT.	DRAWING NO.	PART NO.	MARK NO.	NO. REQ'D.	DESCRIPTION	MATL. SPEC.

TOTAL WT. FOR 1 COURSE
318.3#

MAT'L REQ'D PER COURSE # (7)

[illegible]

IMA# 09228