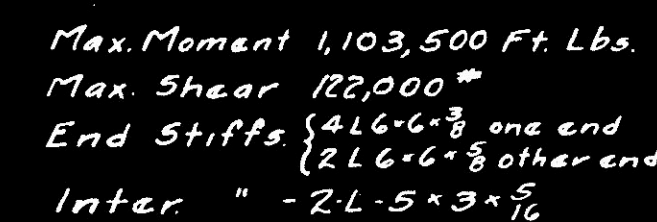


Max. Moment - 3,293,500 Ft. Lbs.
 " Shear - 187,500^{lb}
 End Stiff - $4L6 \times 6 \times \frac{3}{4}$
 Inter. " $2L5 \times 3 \frac{1}{2} \times \frac{3}{4}$



REVISIONS SCALE 1" = 10' and 1" = 20' 0"	DWG. NO. 13 THE WEST VIRGINIA RAIL CO. HUNTINGTON, W. VA. MILL NO. 2. TOP AND BOTTOM CHORD PLAN AND DETAILS		
	DRAWN	TRACED	APPROVED
	BY	BY	BY
	FILE NO. D30		