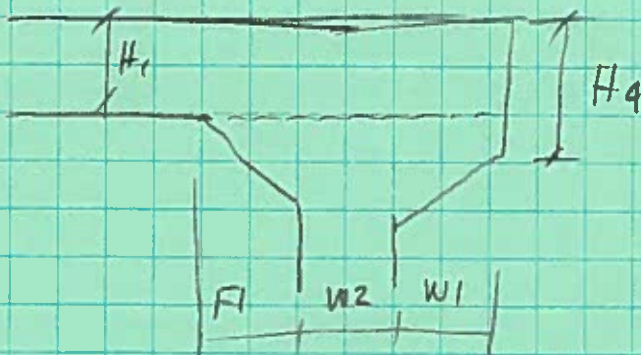


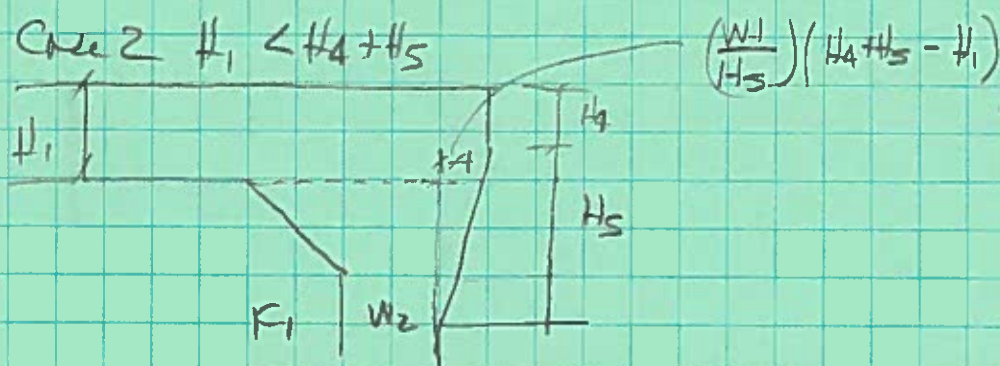


Project		Sheet No. _____ of _____ Sheets	
S.R.	Made By	Check by	Date
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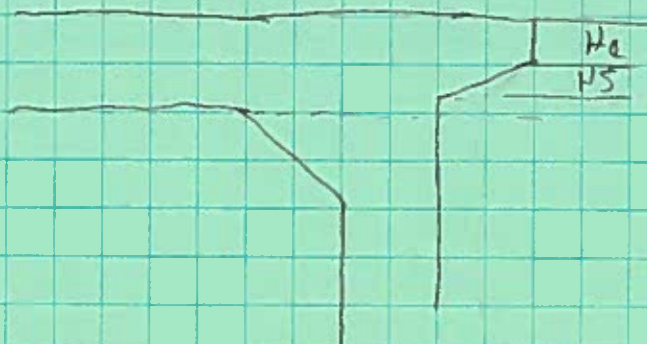
Top Slab @ top of interior fillet  
Case 1  $H_1 < H_4$



Case 2  $H_1 < H_4 + H_5$



Case 3  $H_4 + H_5 < H_1$



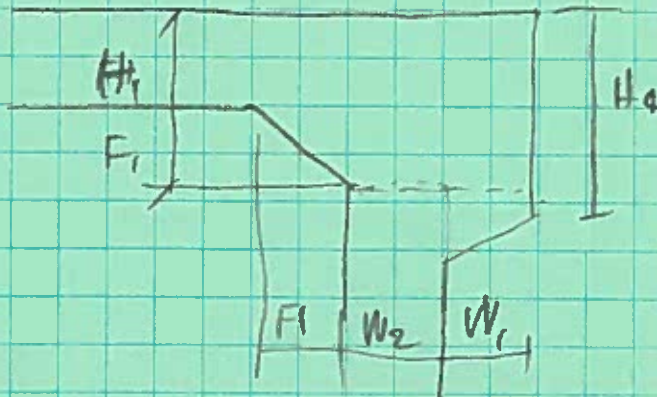




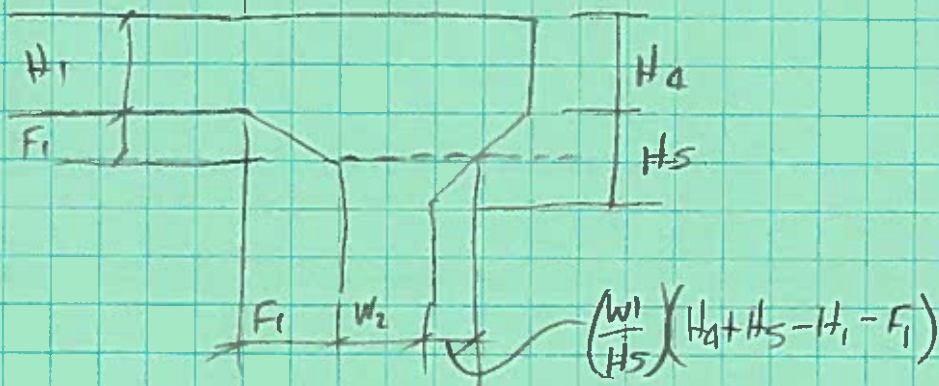
Project			Sheet No. of Sheets	
S.R.	Made By	Check by	Date	Supv

Top Slab @ bottom of interior fillet

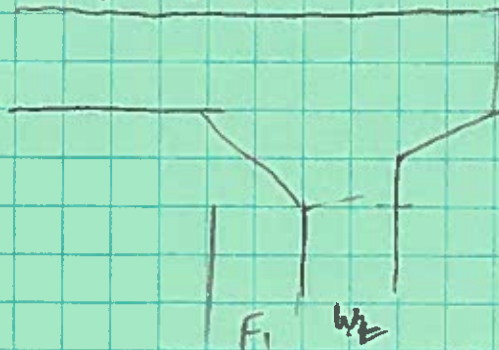
$$H_1 + F_1 < H_4$$



$$H_1 + F_1 < H_4 + H_5$$



$$H_4 + H_5 < H_1 + F_1$$



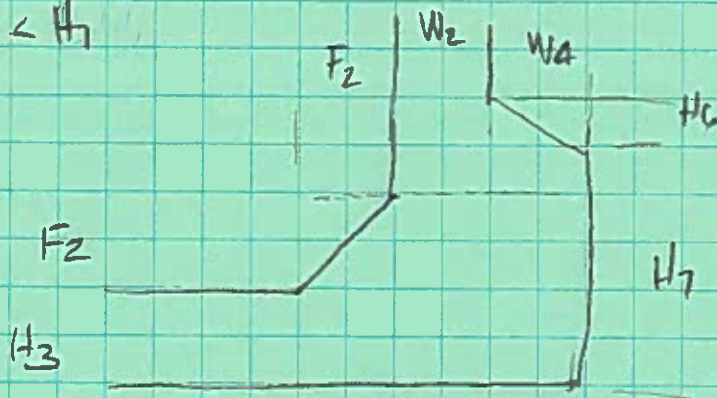




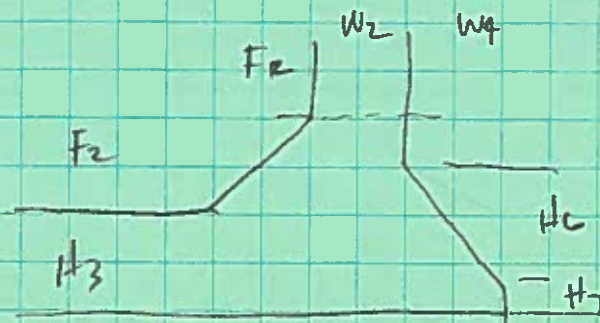
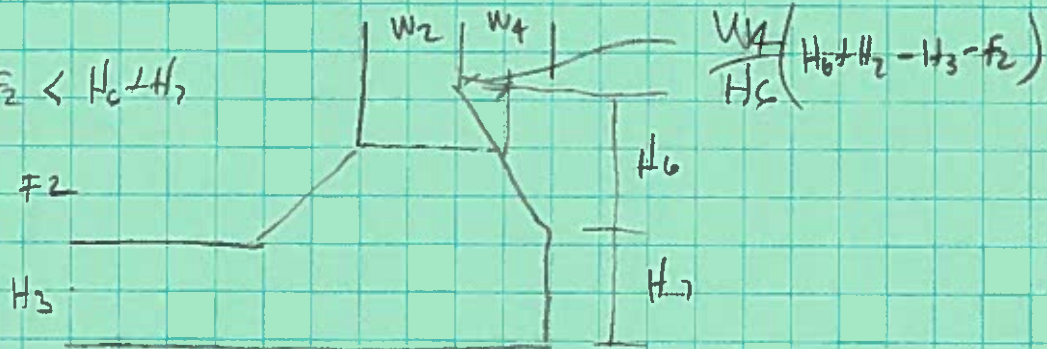
Project			Sheet No. _____ of _____ Sheets	
S.R.	Made By	Check by	Date	Supv

Bottom Slab @ top of interior fillet

$$H_3 + F_2 < H_7$$



$$H_3 + F_2 < H_6 + H_7$$



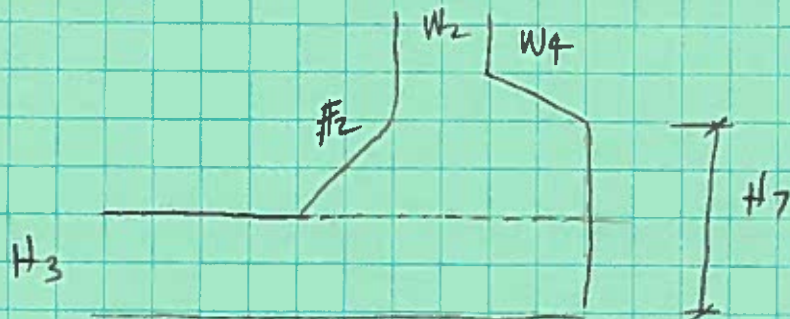




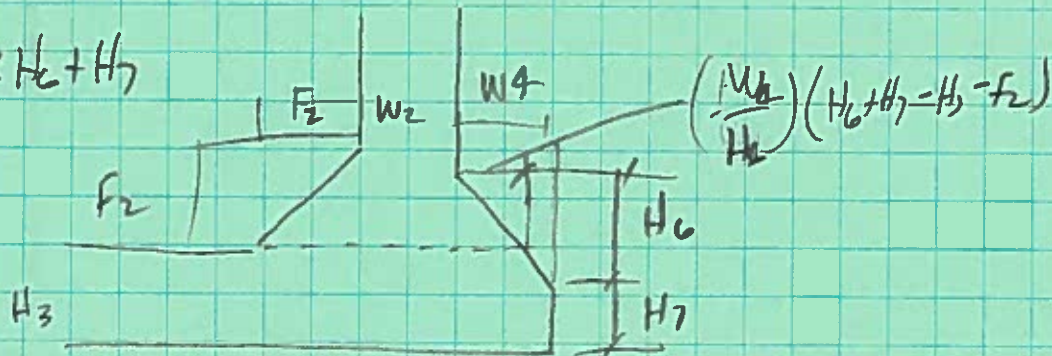
Project			Sheet No. _____ of _____ Sheets	
S.R.	Made By	Check by	Date	Supv

Bottom slab @ bottom of interior fillet

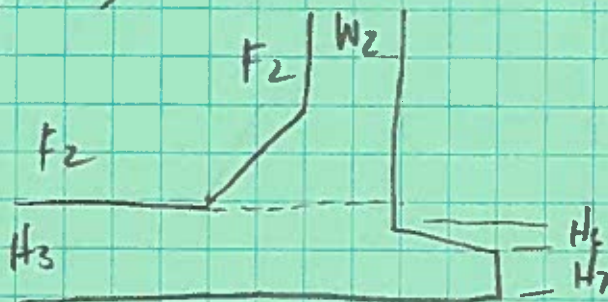
$$H_3 < H_7$$



$$H_3 < H_6 + H_7$$



$$H_6 + H_7 < H_3$$



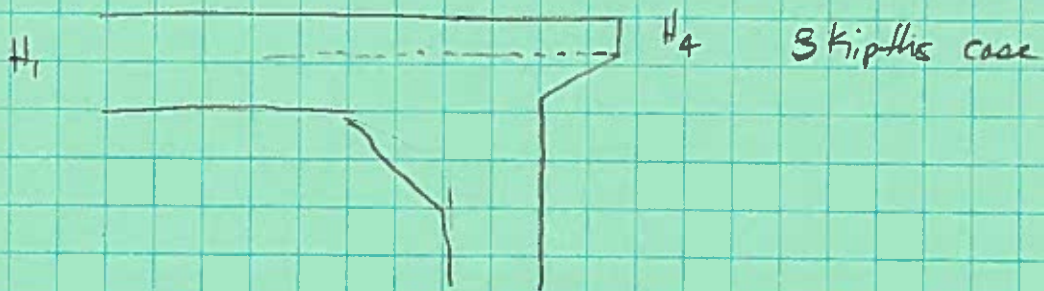




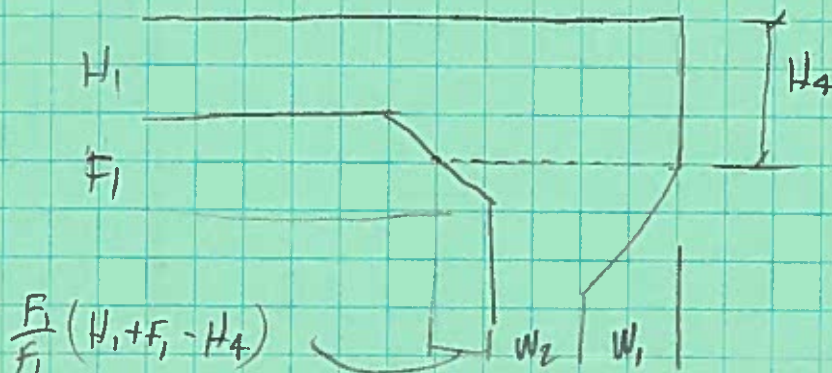
Project			Sheet No.	of	Sheets
S.R.	Made By	Check by	Date	Supv	

Top Exterior Flange

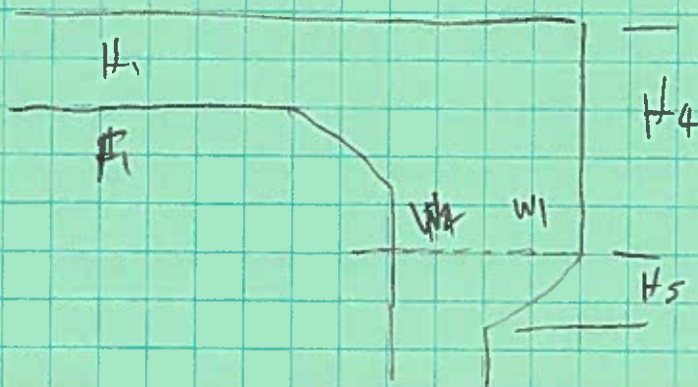
$$H_4 < H_1$$



$$H_4 < H_1 + F_1$$



$$H_1 + F_1 < H_4$$







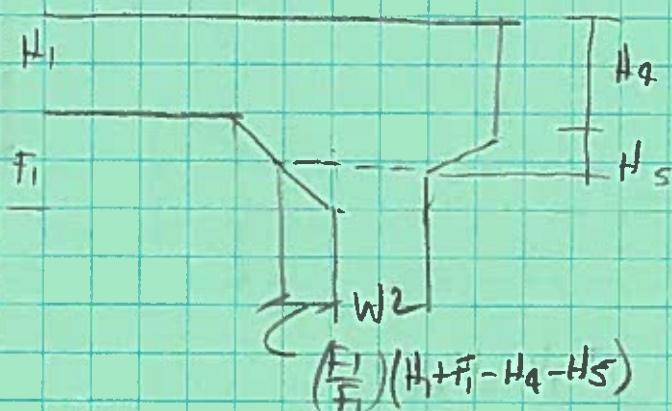
Project			Sheet No. of Sheets	
S.R.	Made By	Check by	Date	Supv

Top Flange @ Web

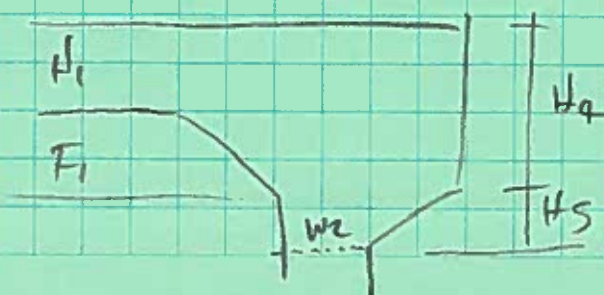
$$H_4 + H_5 < H_1$$



$$H_4 + H_5 < H_1 + F_1$$



$$H_1 + F_1 < H_4 + H_5$$





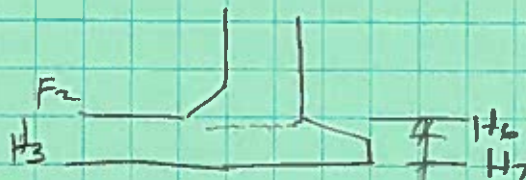


Project				Sheet No.	of	Sheets
S.R.	Made By	Check by	Date	Supv		

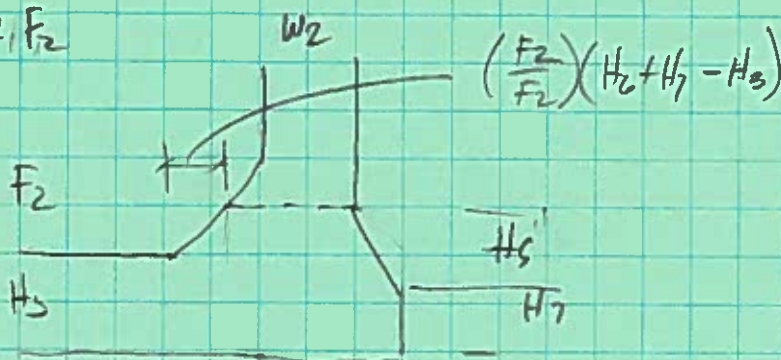
Bottom Flange @ Web

$$H_6 + H_7 < H_3$$

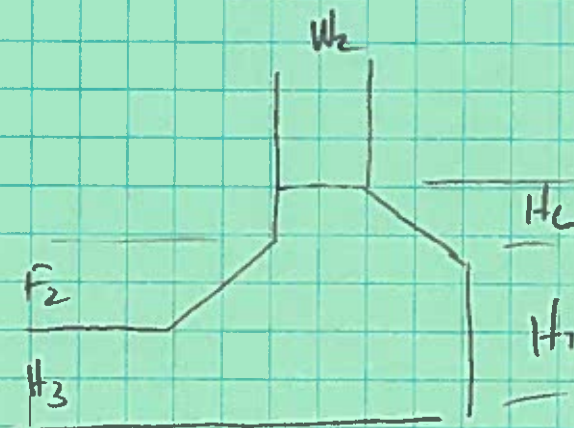
skip this case



$$H_6 + H_7 < H_3 + F_2$$



$$H_3 + F_2 < H_6 + H_7$$



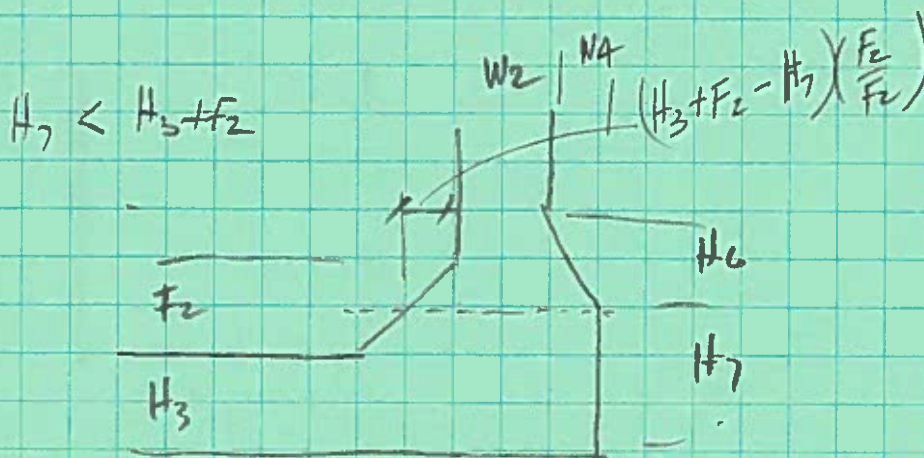




Project			Sheet No. _____ of _____ Sheets	
S.R.	Made By	Check by	Date	Supv

Bottom Exterior Flange

$$H_7 < H_3$$



$$H_3 + F_2 < H_7$$

