

NESTED GIRT

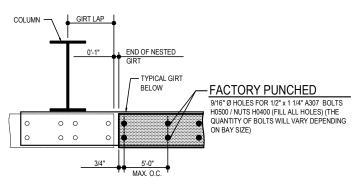
CM0003 - FACTORY LOCATED NESTED GIRT DETAIL CM0004 - FIELD LOCATED NESTED GIRT DETAIL



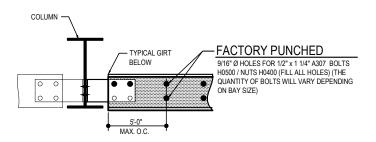
CM0003 - FACTORY LOCATED NESTED GIRT DETAIL

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ERECTOR NOTE AT BYPASS LAP: WHEN LOCATING THE NESTED GIRT AT A GIRT LAP, THE NESTED GIRT END WILL BE HELD BACK SO THAT IT DOES NOT ENTER THE LAPPED AREA

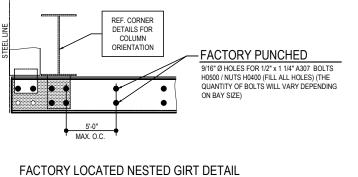


ERECTOR NOTE AT FLUSHINSET: WHEN LOCATING THE NESTED GIRT AT A FLUSH OR INSET CONDITION. THE NESTED GIRT END WILL BE HELD BACK TO MATCH THE GIRT BELOW IT. THE BOLTS IN THE CLIP WILL ALSO BE USED IN THE NESTED GIRT.



ERECTOR NOTE AT CORNERS:

WHEN LOCATING THE NESTED GIRT AT A CORNER CONDITION. THE NESTED GIRT END WILL BE HELD BACK TO MATCH THE GIRT BELOW IT. THE BOLTS IN THE CLIP WILL ALSO BE USED IN THE NESTED GIRT.



REFERENCE ERECTOR NOTE FOR TYPICAL WASHER REQUIREMENTS



Detailer Notes:

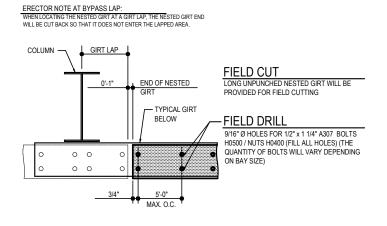
1) N/A



WALL SECONDARY

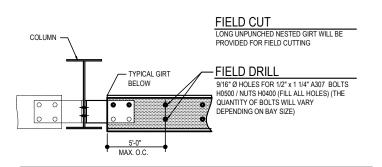
CM0004 - FIELD LOCATED NESTED GIRT DETAIL

Download the DWG file by clicking here.

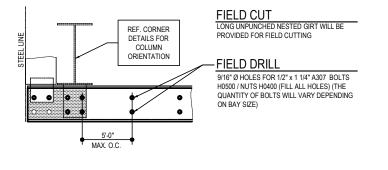


ERECTOR NOTE AT FLUSH\INSET:

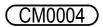
WHEN LOCATING THE NESTED GIRT AT A FLUSH OR INSET CONDITION, THE NESTED GIRT END WILL BE CUT TO MATCH THE GIRT BELOW IT. THE BOLTS IN THE CLIP WILL ALSO BE USED IN THE NESTED GIRT.



ERECTOR NOTE AT CORNERS: WHEN LOCATING THE NESTED GIRT AT A CORNER CONDITION, THE NESTED GIRT END WILL BE CUT TO MATCH THE GIRT BELOW IT. THE BOLTS IN THE CLIP WILL ALSO BE USED IN THE NESTED GIRT.



FIELD LOCATED NESTED GIRT DETAIL REFERENCE ERECTOR NOTE FOR TYPICAL WASHER REQUIREMENTS



Detailer Notes:

1) N/A