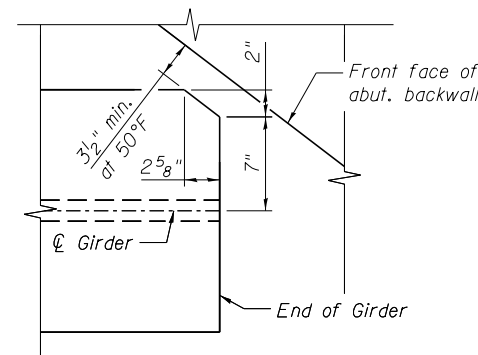
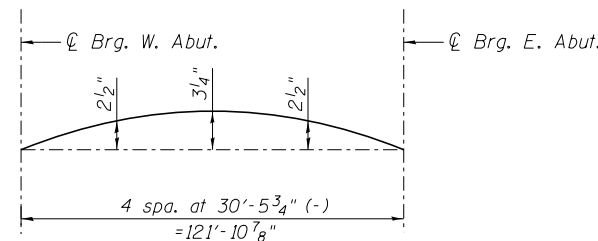


GIRDER ELEVATION

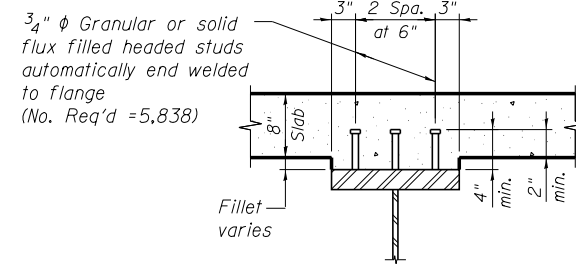


END OF GIRDER COPING DETAIL

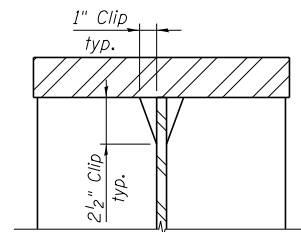
(Top Flange only, to accommodate deck edge beam)



CAMBER DIAGRAM

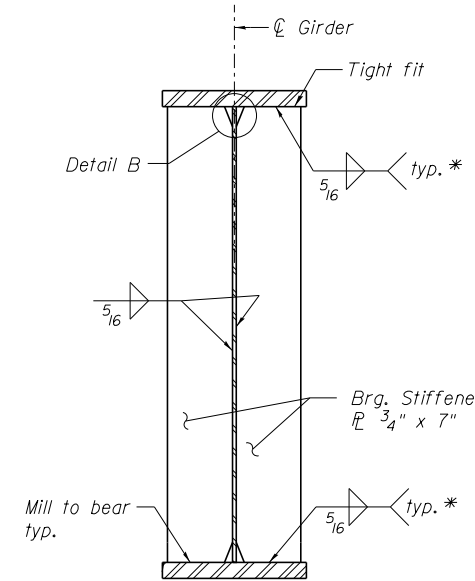


SECTION A-A



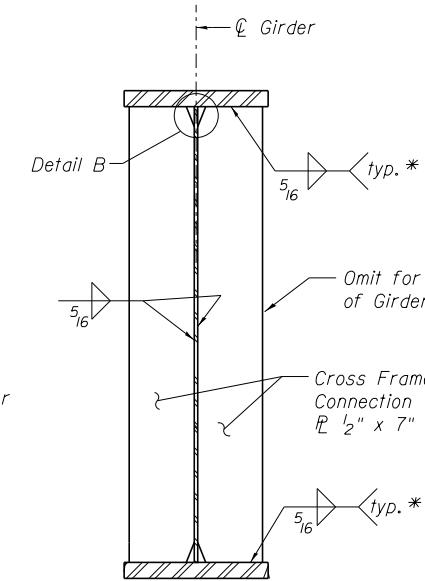
DETAIL B

(Typical top & bottom flanges)



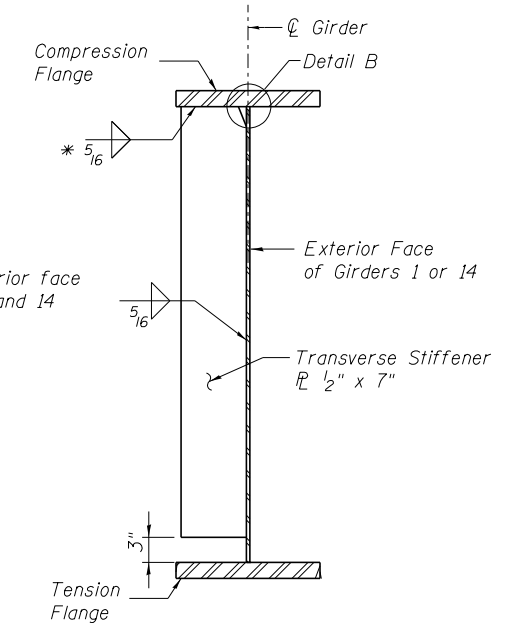
BEARING STIFFENER

(No. plates required = 56)



CONNECTION PLATE

(No. plates required = 108)



TRANSVERSE STIFFENER

(No. plates required = 28)

TOP OF WEB ELEVATIONS

Location	Girder 1	Girder 2	Girder 3	Girder 4	Girder 5	Girder 6	Girder 7	Girder 8	Girder 9	Girder 10	Girder 11	Girder 12	Girder 13	Girder 14
Brg. W. Abut.	750.66	750.79	750.93	751.03	751.05	750.86	750.64	750.61	750.73	750.82	750.71	750.51	750.28	750.06
Brg. E. Abut.	750.14	750.28	750.41	750.52	750.54	750.36	750.14	750.09	750.22	750.31	750.20	750.00	749.77	749.55

For fabricator use only.

* Terminate weld 1/4" from outside edges of fls

NOTES:

- All girder webs and flanges shall be AASHTO M270 Grade 50 steel.
- "NTR" denotes plates to which notch toughness requirements are applicable.
- Load carrying components designated "NTR" shall conform to the Impact Testing Requirements, Zone 2.