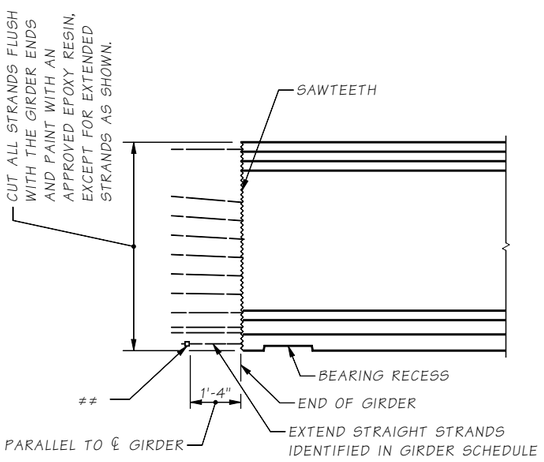
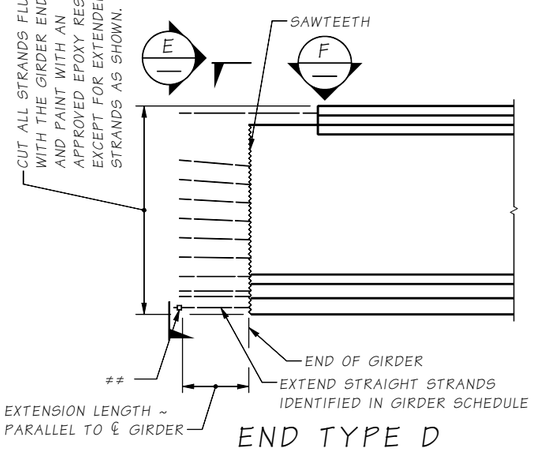
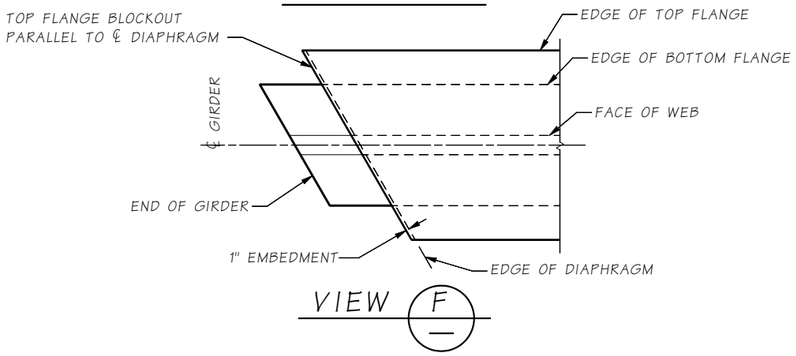


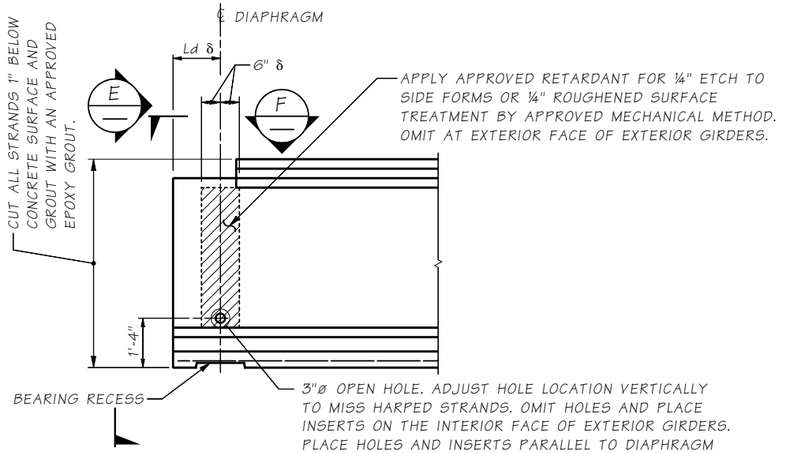
END TYPE A



END TYPE D

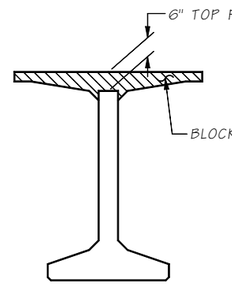


VIEW F



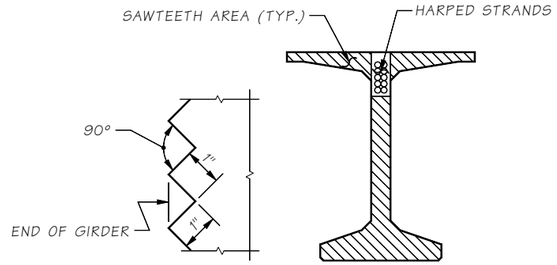
END TYPE B

δ MEASURED NORMAL TO ℄ DIAPHRAGM

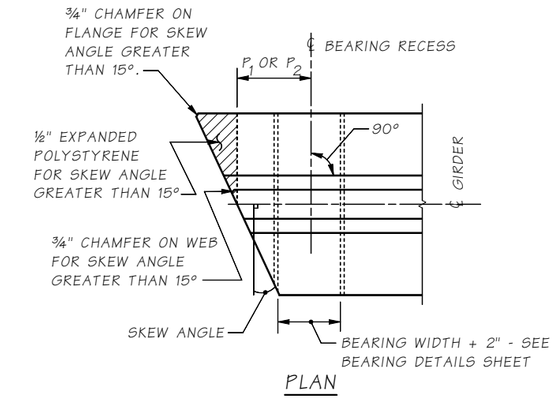


VIEW E

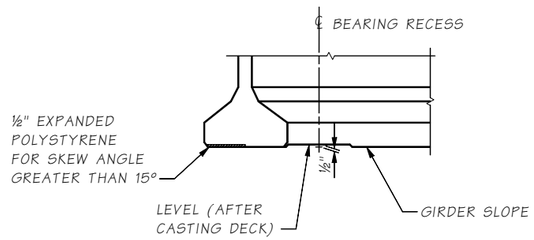
SAWTEETH DETAIL



SAWTEETH SHALL BE FULL WIDTH OVER AREA SHOWN



PLAN



ELEVATION

BEARING RECESS AND BOTTOM FLANGE SPALL PROTECTION DETAIL

BEARING RECESS FORMS SHALL BE CONSTRUCTED AND FASTENED TO AVOID GIRDER DAMAGE DURING STRAND RELEASE.

NOTE

1¹⁵⁄₁₆"ø MIN. STRAND CHUCK OR ASTM A108 2¾"ø x 1⅛" STRAND ANCHOR. ANCHOR STRAND WITH WEDGES BEFORE GIRDER ERECTION. VERIFY WEDGES ARE SEATED TIGHTLY IMMEDIATELY BEFORE PLACING DIAPHRAGM CONCRETE.

Bridge Design Engr.	M:\STANDARDS\Girders\WFTDG\WFTD GIRDER DETAILS 3 OF 5.MAN				REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
Supervisor					10	WASH.			
Designed By					JOB NUMBER				
Checked By									
Detailed By									
Bridge Projects Engr.									
Prelim. Plan By									
Architect/Specialist	DATE	REVISION	BY	APP'D					

BRIDGE AND STRUCTURES OFFICE

Washington State Department of Transportation

STANDARD PRESTRESSED CONCRETE GIRDERS

WF THIN DECK GIRDER DETAILS 3 OF 5

BRIDGE SHEET NO.

SHEET OF SHEETS

SR FILE NO. SHEET

5.6-A5-3

Last revised on : 08/15/2019

Wed Aug 28 09:57:49 2019