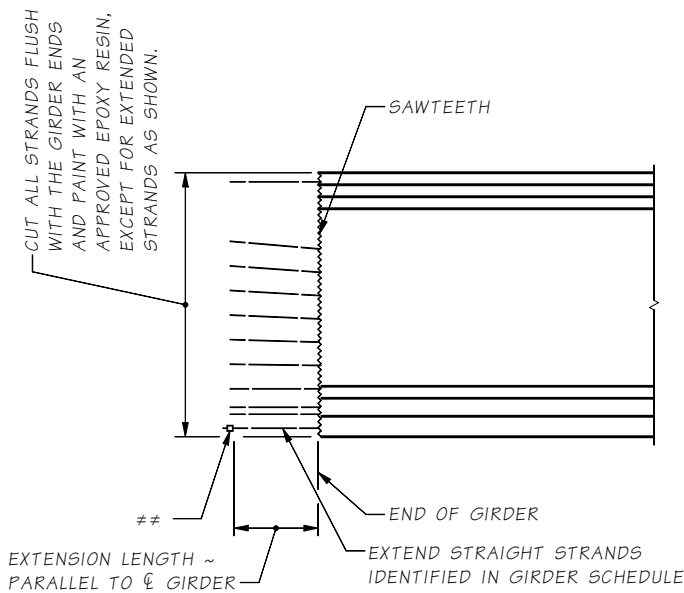
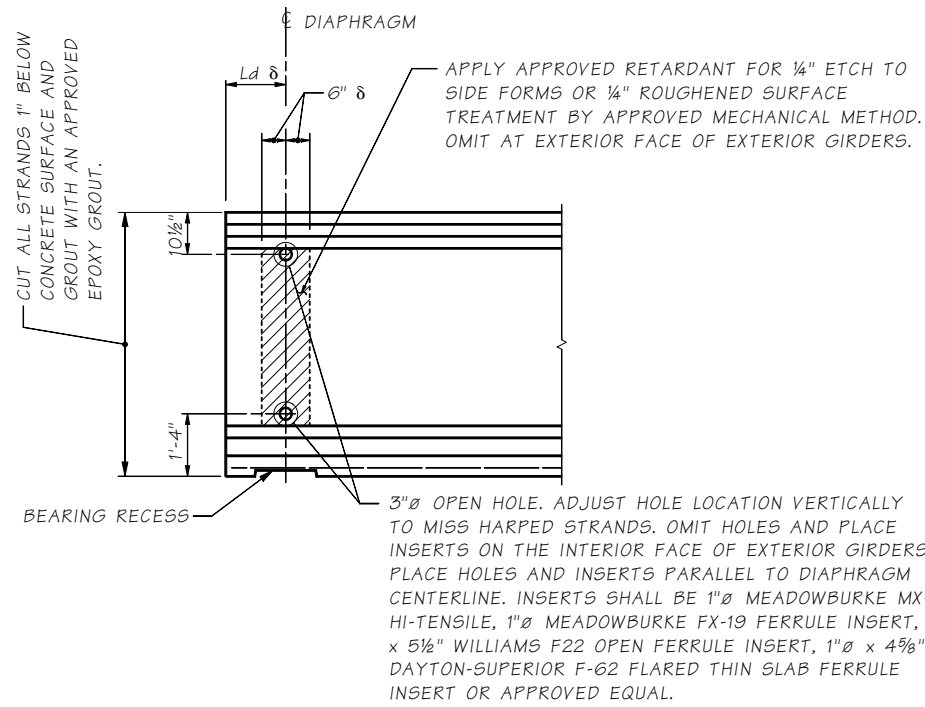


**END TYPE A**



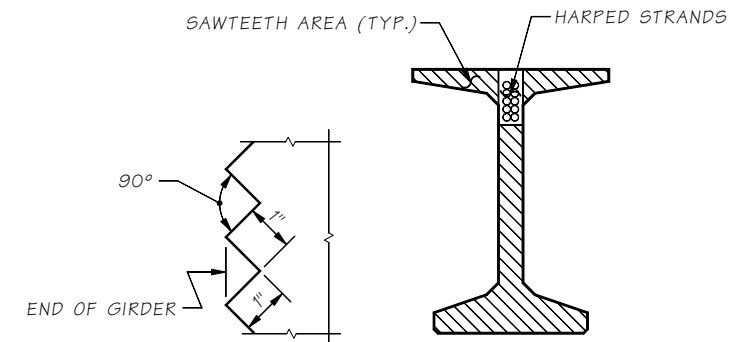
**END TYPE D**



**END TYPE B**

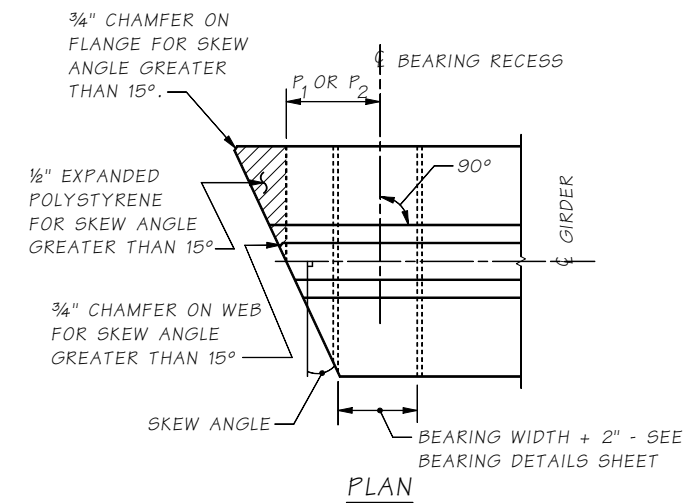
$\delta$  MEASURED NORMAL TO  $\bar{C}$  DIAPHRAGM

## 1 $\frac{1}{16}$ "  $\bar{O}$  MIN. STRAND CHUCK OR ASTM A108 2 $\frac{3}{4}$ "  $\bar{O}$  x 1 $\frac{1}{8}$ " STRAND ANCHOR. ANCHOR STRAND WITH WEDGES BEFORE GIRDER ERECTION. VERIFY WEDGES ARE SEATED TIGHTLY IMMEDIATELY BEFORE PLACING DIAPHRAGM CONCRETE.

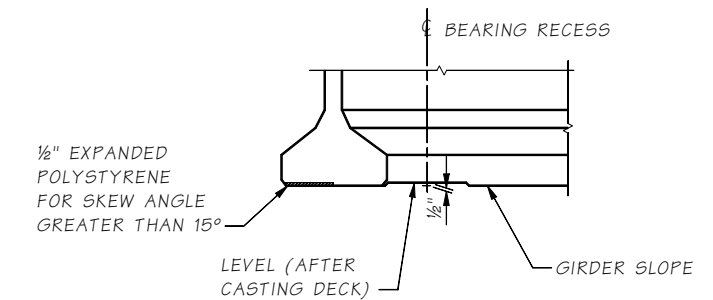


**SAWTEETH DETAIL**

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.

Last revised on : 03/20/19

SHEET

FILE NO. SR

5.6-A4-3

Bridge Design Engr.	M:\STANDARDS\Girders\WFWF 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	APPD					

Wed Aug 28 09:52:32 2019

BRIDGE AND STRUCTURES OFFICE



STANDARD PRESTRESSED CONCRETE GIRDERS

WF GIRDER DETAILS 3 OF 5

BRIDGE SHEET NO. SHEET OF SHEETS