

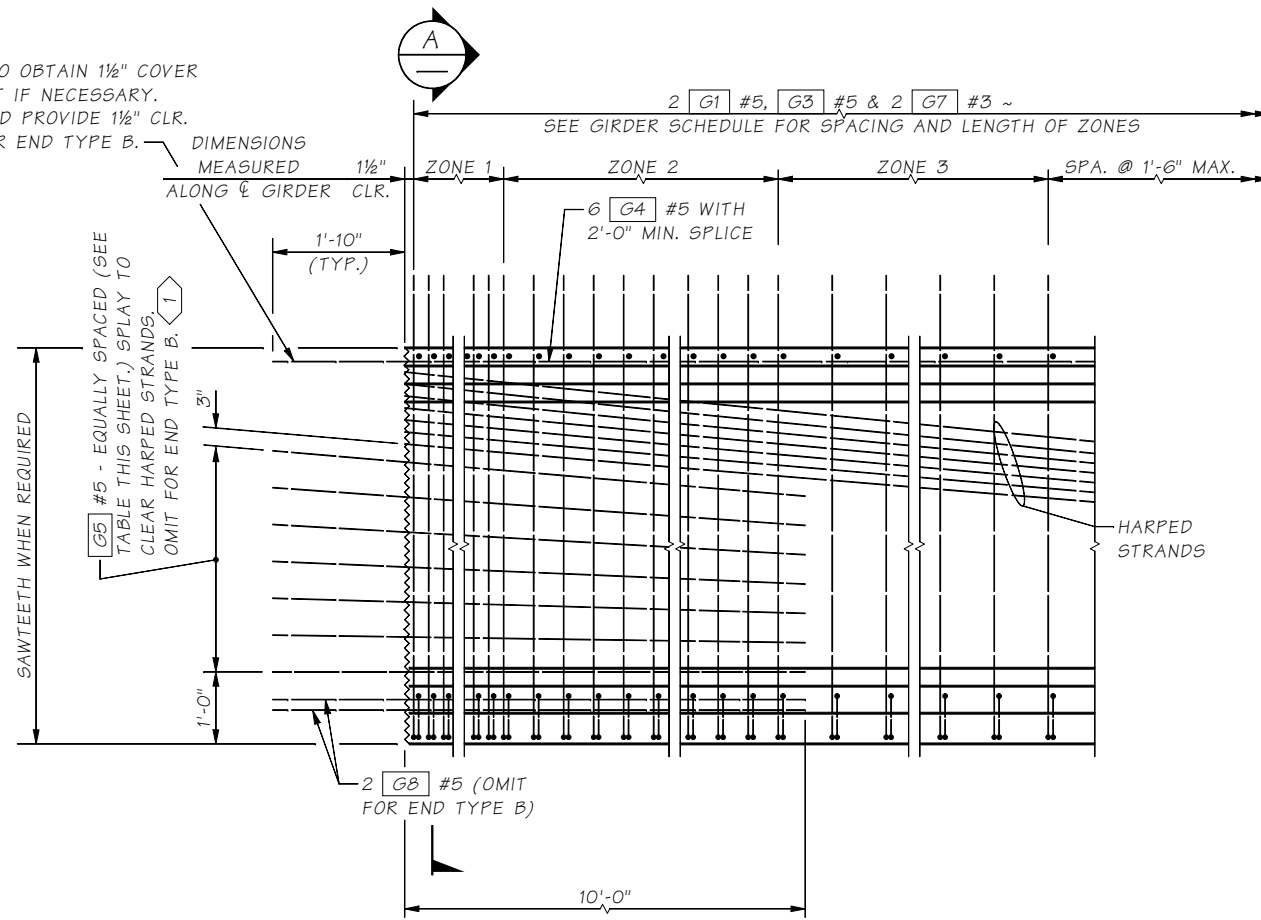
**PLAN
TRANSVERSE REINFORCING
AT SKEWED ENDS**

LENGTHS OF G3 AND G7 VARY WITH SKEW.
ONLY TRANSVERSE REINFORCEMENT SHOWN.

GIRDER SERIES	NO. OF G5 BARS
WF36G	3
WF42G	4
WF50G	5
WF58G	6
WF66G	7
WF74G	7
WF83G	8
WF95G	9
WF100G	10

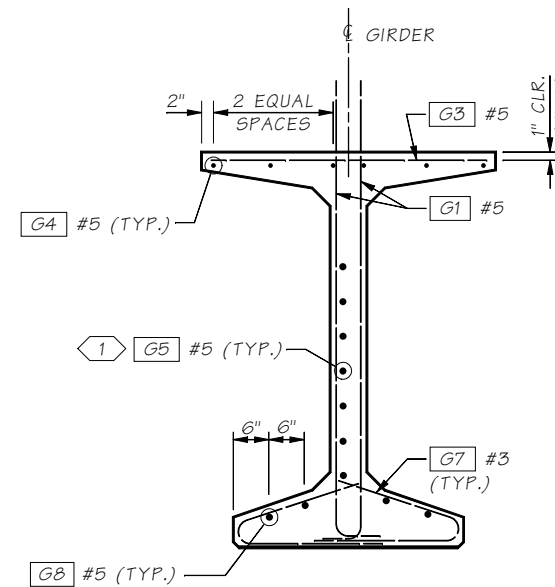
**GIRDER SERIES
REINFORCEMENT TABLE**

FIELD BEND G4 TO OBTAIN 1/2" COVER AT PAVEMENT SEAT IF NECESSARY. DO NOT EXTEND AND PROVIDE 1/2" CLR. TO GIRDER END FOR END TYPE B.



REINFORCEMENT END ELEVATION

STRAIGHT AND TEMPORARY STRANDS NOT SHOWN FOR CLARITY.
WF66G SHOWN, OTHERS SIMILAR



SECTION A
STRANDS NOT SHOWN

REINFORCEMENT NOTES:

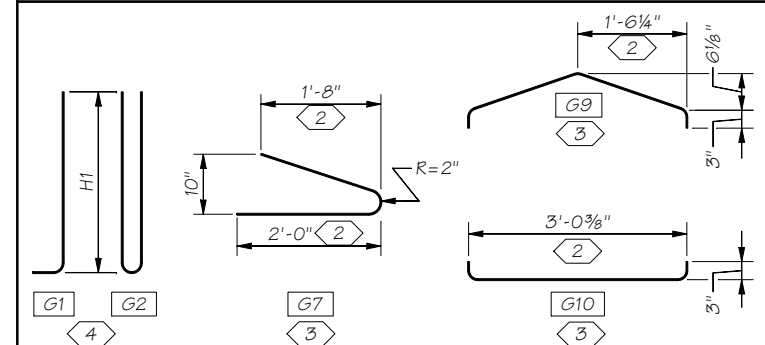
1. DEFORMED WELDED WIRE REINFORCEMENT MAY BE SUBSTITUTED FOR MILD REINFORCEMENT IN ACCORDANCE WITH STANDARD SPECIFICATION 6-02.3(25)A.

NOTES:

- 1 SEE 'GIRDER SERIES REINFORCEMENT TABLE' ON THIS SHEET.
- 2 VARIES FOR SKEWED ENDS.
- 3 PAIRS OF G7 BARS, OR G9 AND G10 BARS, MAY BE USED INTERCHANGEABLY AS BOTTOM FLANGE TIES.
- 4 1 G2 MAY BE SUBSTITUTED FOR 2 G1 WITHIN ZONE 1.

BENDING DIAGRAM

(ALL DIMENSIONS ARE OUT TO OUT)



Last revised on : 04/13/2020

SR FILE NO. SHEET

5.6-A4-4

Bridge Design Engr.	M:ISTANDARDS\Girders\WF\WF GIRDER DETAILS 4 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 Jul 08 12:45:32 2020

**BRIDGE
AND
STRUCTURES
OFFICE**



**STANDARD
PRESTRESSED CONCRETE GIRDERS**

WF GIRDER
DETAILS 4 OF 5

BRIDGE SHEET NO. SHEET OF SHEETS