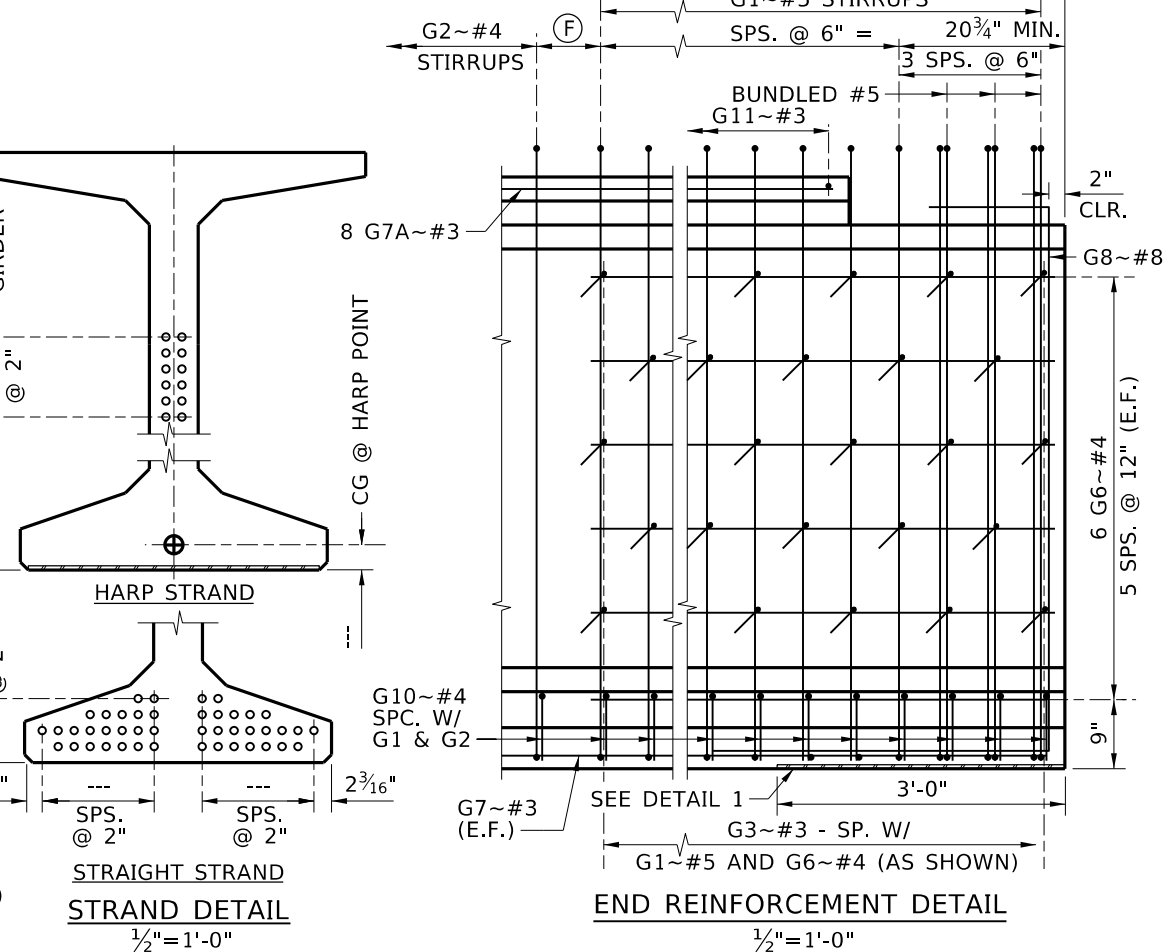
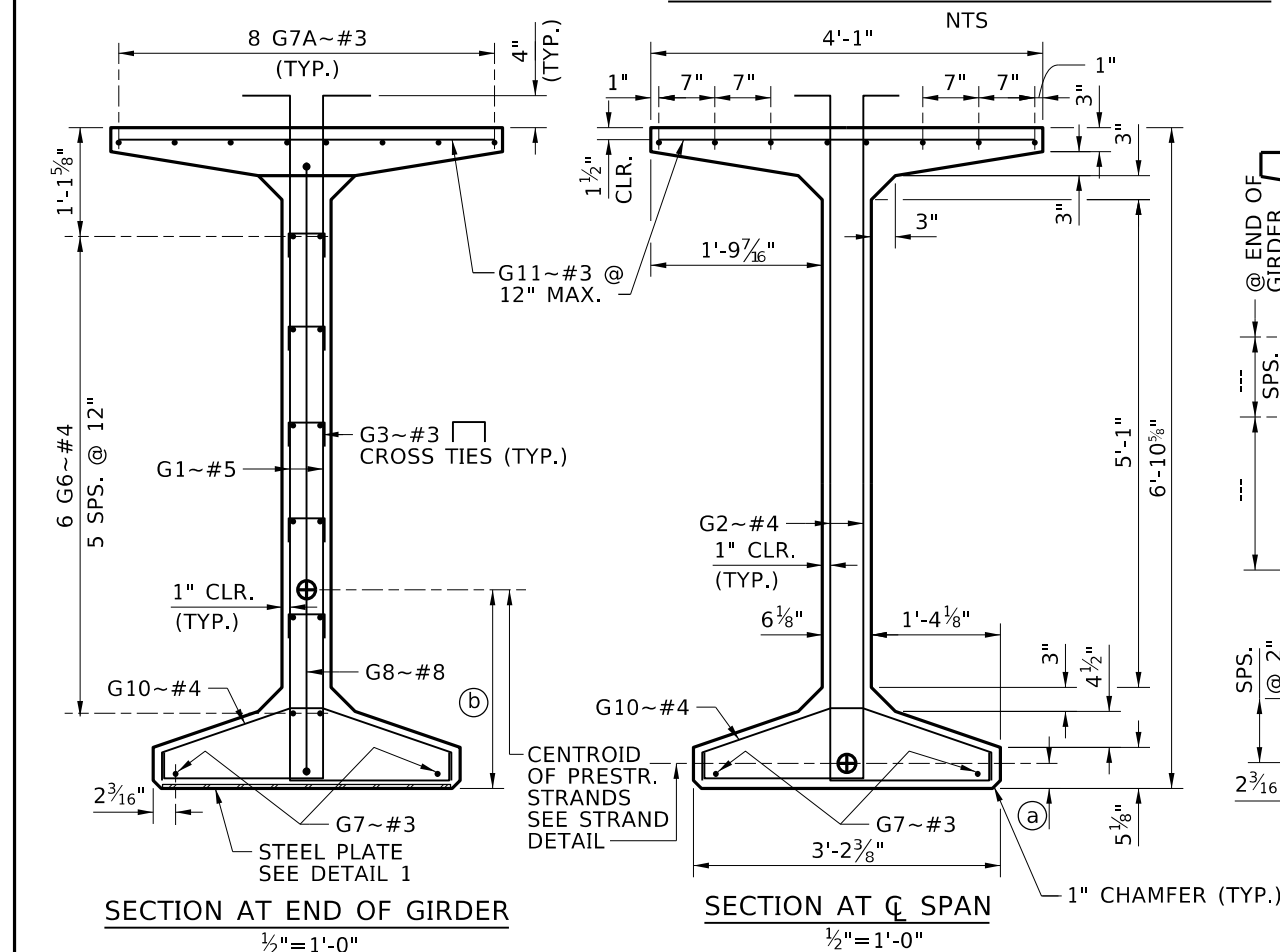
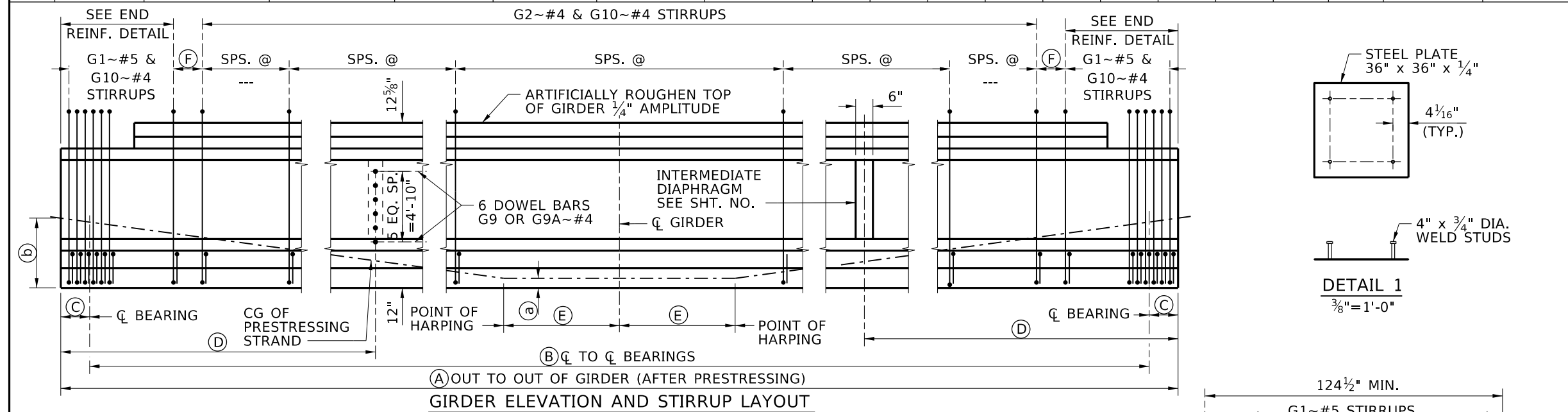


[illegible]

REINFORCEMENT DIAGRAM AASHTO M31 GRADE 60 TYPE S			
MARK	SIZE	GRADE	SKETCH
G1*	#5	60	
G2*	#4	60	
G3*	#3	60	
G4	#5	60	
G4A	#5	60	
G5	#6	60	
G5A	#6	60	
G6	#4	60	
G7	#3	60	
G7A	#3	60	
G8	#8	60	
G9	#4	60	
G9A	#4	60	
G10*	#4	60	
G11	#3	60	

NOTES

1. DIMENSIONS TO STIRRUPS AND DOWEL BARS ARE GIVEN AT $\frac{1}{4}$ OF GIRDER.
2. SEE PRESTRESSED GIRDER GENERAL DETAILS AND PRESTRESSED WF GIRDER DETAILS SHEETS FOR NOTES, DIAPHRAGM DOWEL DETAILS, END DETAILS AND DEFLECTION DATA.
3. BEND DETAILS IN ACCORDANCE WITH LATEST ACI STANDARD PRACTICE.

* STIRRUP AND TIE HOOK BEND DIMENSIONS.
STIRRUPS AND TIES MUST HAVE A MINIMUM 1"
COVER OUTSIDE OF BARS.

GIRDER VOLUME..... 6.780 CF/FT

REVISIONS				DESIGNED	SCALES SHOWN ARE FOR 11" X 17" PRINTS ONLY CADD FILE NAME Standards/Bridge Standard Drawings/ B05_3P-2.DGN DRAWING DATE: DEC 2025	IDAHO TRANSPORTATION DEPARTMENT YOUR Safety→YOUR Mobility→YOUR Economic Opportunity APPROVED BY: BRIDGE ENGINEER <u>MICHAEL T. JOHNSON</u> DATE: _____	IDAHO TRANSPORTATION DEPARTMENT	ENGLISH	WF82G PRESTRESSED GIRDER	BRIDGE PLANS		
NO.	DATE	BY	DESCRIPTION	DESIGN CHECKED				PROJECT NO.	(DISTRICT 1-2)		BRIDGE KEY NO.	
☐				DETAILED					BRIDGE DESIGN MANUAL B5.3P-2		COUNTY	KEY NO.
☐				DWG. CHECKED								
☐				CORRECTIONS								
☐												