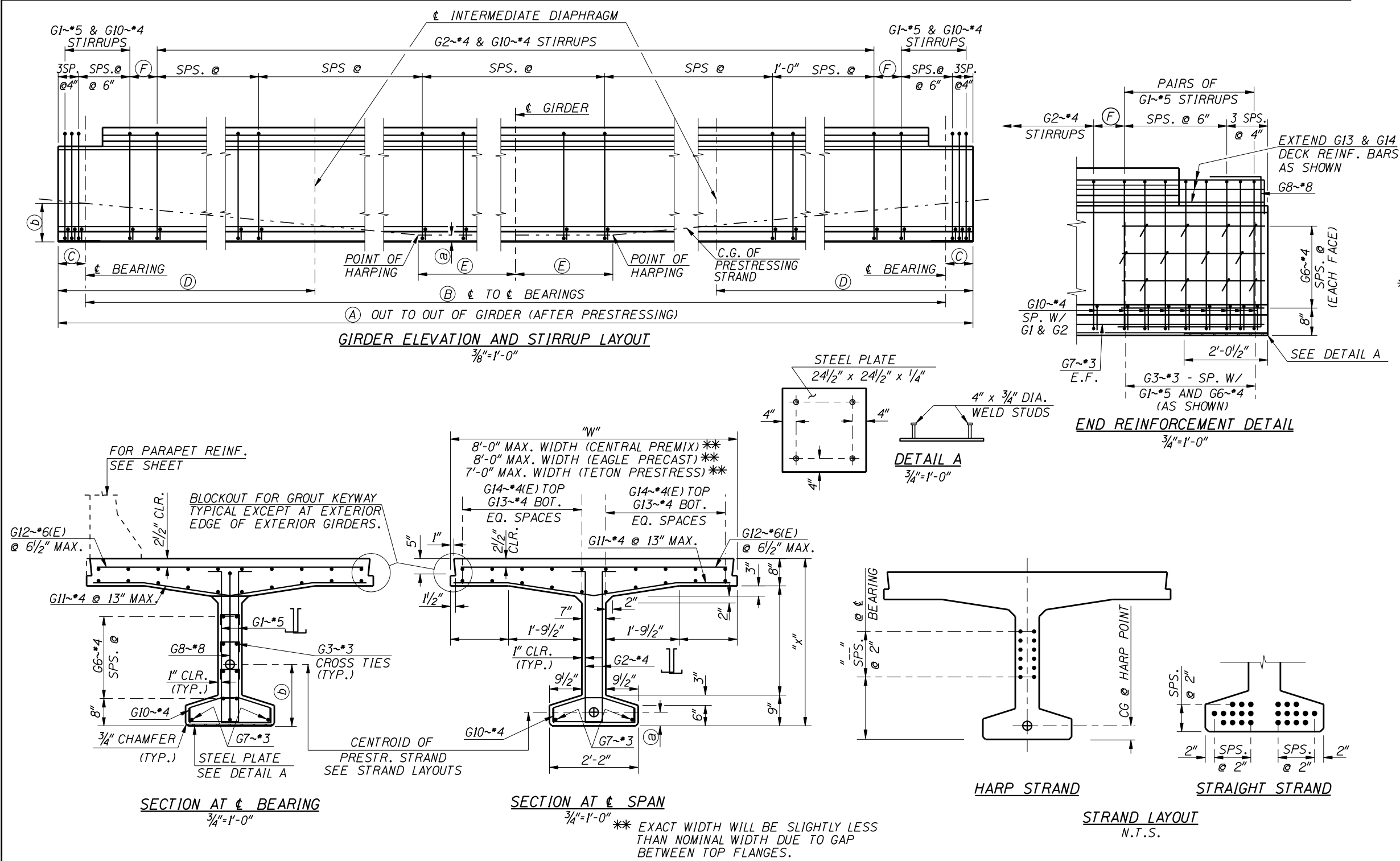


PRESTRESSED GIRDER SCHEDULE																		
GIRDERS		PRESTRESS FORCE ~ KIPS		CONCRETE STRENGTH ~ PSI		GIRDER DIMENSIONS								END DETAIL		SKEW	C.G. OF STRAND	
NO.	LOCATION	FINAL AFTER LOSSES	INITIAL BEFORE LOSSES	AT RELEASE f'ci	AT 28 DAYS f'c	(A)	(B)	(C)		(D)		(E)	(F)	LEFT	RIGHT	(α)	(b) t BRG.	(a) MID SPAN
								LEFT	RIGHT	LEFT	RIGHT							

REINFORCEMENT DIAGRAM			
MARK	SIZE	GRADE	SKETCH
* G1	*5	60	
* G2	*4	60	
* G3	*3	60	
G5	*6	60	INT GIRDER
G5A	*6	60	EXT GIRDER
G6	*4	60	
G7	*3	60	
G8	*8	60	
* G10	*4	60	
G11	*4	60	
G12	*6(E)	60	
G13	*4	60	
G14	*4(E)	60	



REVISIONS			
NO.	DATE	BY	DESCRIPTION

DESIGNED
DESIGN CHECKED
DETAILED
DWG. CHECKED
CORRECTIONS

SCALES SHOWN ARE FOR 34" X 22" PRINTS ONLY
CADD FILE NO.
DRAWING DATE:
APR 2008

ORIGINAL SIGNED BY:
DATE SIGNED: DATE
ORIGINAL STORED AT: ITO-BRIDGE SECTION

IDAHO TRANSPORTATION DEPARTMENT
PROJECT NO.

English
PROJECT NO.

PRESTRESSED DECK BULB TEE GIRDER
COUNTY
BRIDGE DRAWING NO.

BRIDGE PLANS
BRIDGE LRFD MANUAL, PAGE B5.4B
KEY NO.
SHEET
OF