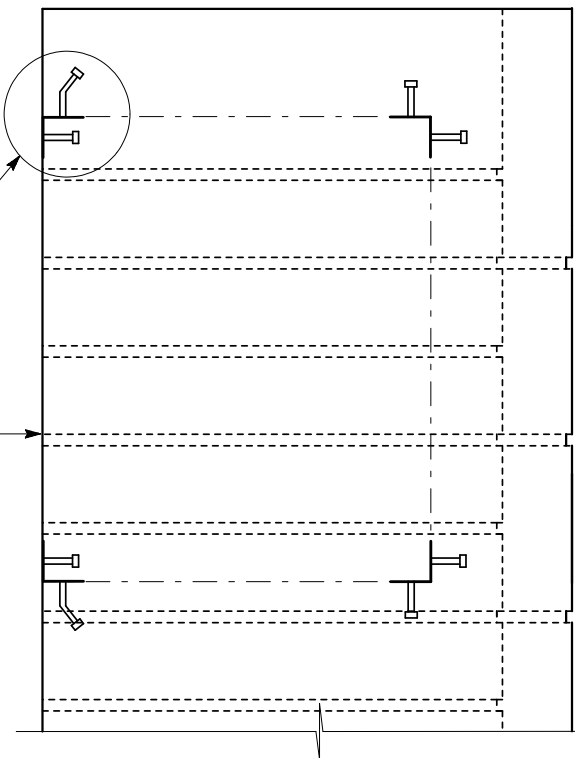


SECTION THRU EMBEDDED TRUSS

FACE OF TRUSS CHORD ANGLE IS FLUSH WITH FACE OF COLUMN BLOCKOUT (ORIENT SHEAR STUDS AS SHOWN)

FACE OF COLUMN BLOCKOUT



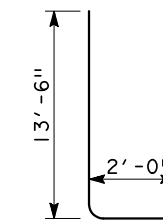
SECTION C-C

TABLE OF ESTIMATED COLUMN QUANTITIES (FOR ONE COLUMN) 4.5' x 4.5' TRUSS

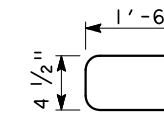
BARS	NO.	SIZE	LENGTH	WEIGHT
A1	14	#11	20'-4"	1,512
A2	6	#9	12'-9"	260
A3	26	#11	29'-10"	4,121
D	12	#11	12'-11"	824
F	36	#11	15'-6"	2,965
G	61	#4	3'-4 1/2"	138
K	6	#6	12'-11"	116
T1	42	#5	15'-7 1/2"	684
T2	19	#5	16'-4"	324
T3	27	#5	16'-7"	467
REINFORCING STEEL			LBS	11,411
TEMPORARY SPECIAL SHORING			SF	269
CL C CONC (SIGN FOOTING)			CY	9.8
CL C CONC (SIGN COLUMN)			CY	22.2
RIPRAP CONC (4 IN)			CY	1.0

① QUANTITIES SHOWN ARE BASED ON A SIGN COLUMN HEIGHT OF 30'. FOR EACH LINEAR FOOT VARIATION IN HEIGHT MAKE THE FOLLOWING ADJUSTMENTS:

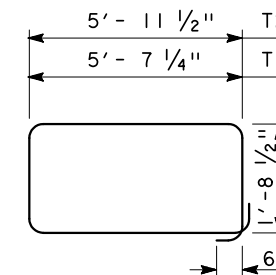
BARS A LENGTH, 1'-0"  
REINFORCING STEEL, 250 LB  
CL C CONC (SIGN COLUMN), 0.78 CY.



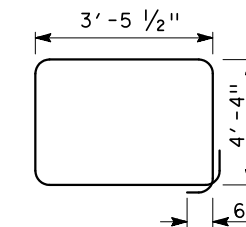
BAR F (#11)



BAR G (#4)



BAR T1, T2 (#5)



BAR T3 (#5)