DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER

May 1, 2006
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER Overcomer Y. Hor No. C45803 Exp. 12-31-06 CIVIL STATE OF CALIFORNIA

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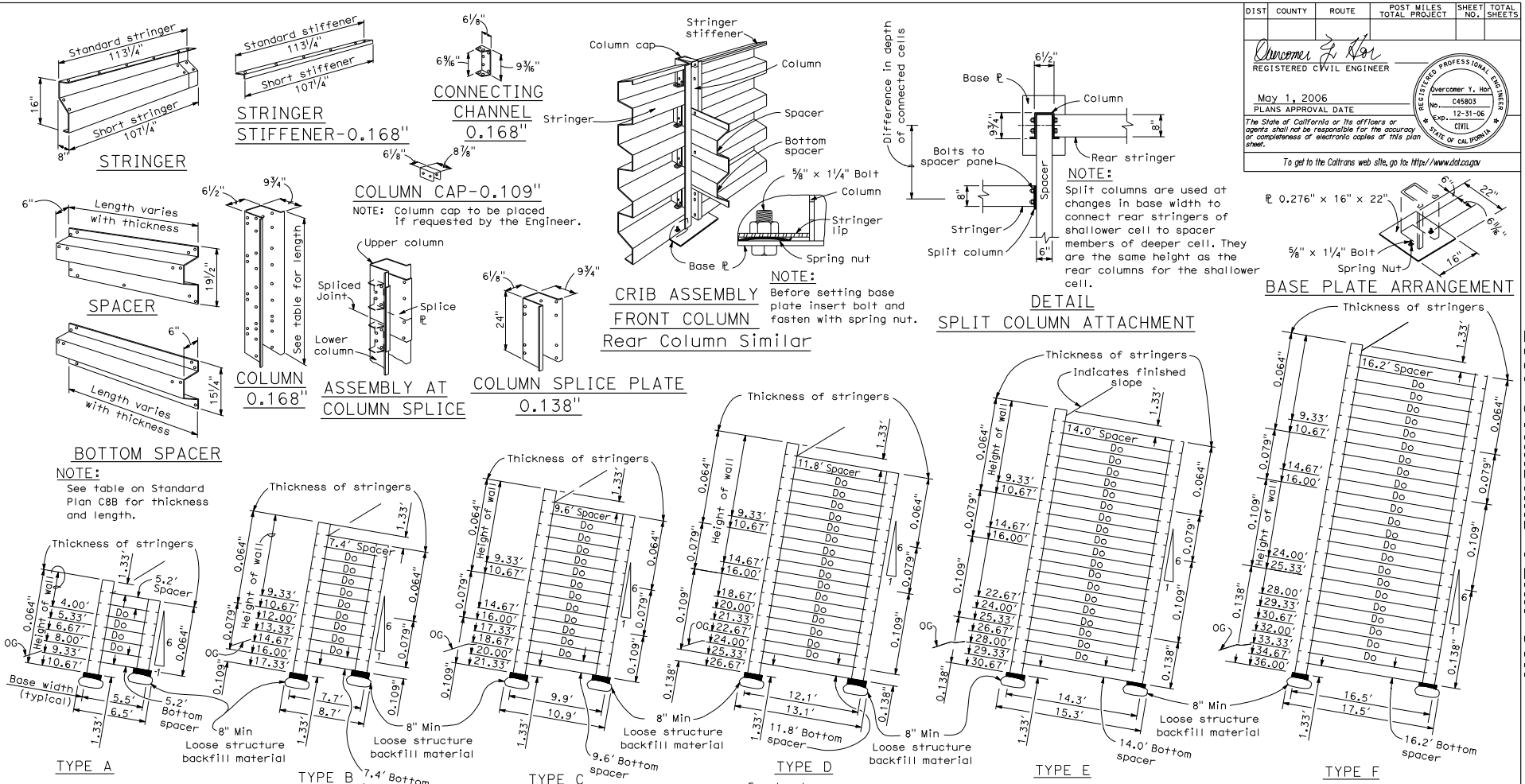

EMBEDMENT DATA		
Wall Type	X	Y
A	2'-0"	2'-6"
B	2'-6"	2'-6"
C	3'-0"	3'-0"
D	3'-6"	3'-0"
E	4'-0"	3'-0"
F	4'-6"	3'-0"

WALL TYPE	h	L
A	3"	6'-7⅝"
B	1⅜"	8'-9⅝"
C	5 13/16"	10'-11 13/16"
D	10 3/16"	13'-2 1/16"
E	14⅝"	15'-4⅝"
F	18¾"	17'-8½"

NOTE:

Distance h for Type A wall is a minus quantity---that is, front column base is lower than rear column base. all bolts to be ⅝" with a minimum length of 1¼" thickness given in inches.

GENERAL NOTES:

Design "Type" to be shown on all crib wall layouts.
For design data, see Standard Plans C8B and C8C.

LEGEND

Do = Ditto

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

STEEL CRIB WALL CONSTRUCTION DETAILS

NO SCALE

C8A

2006 STANDARD PLAN C8A

1-17-06