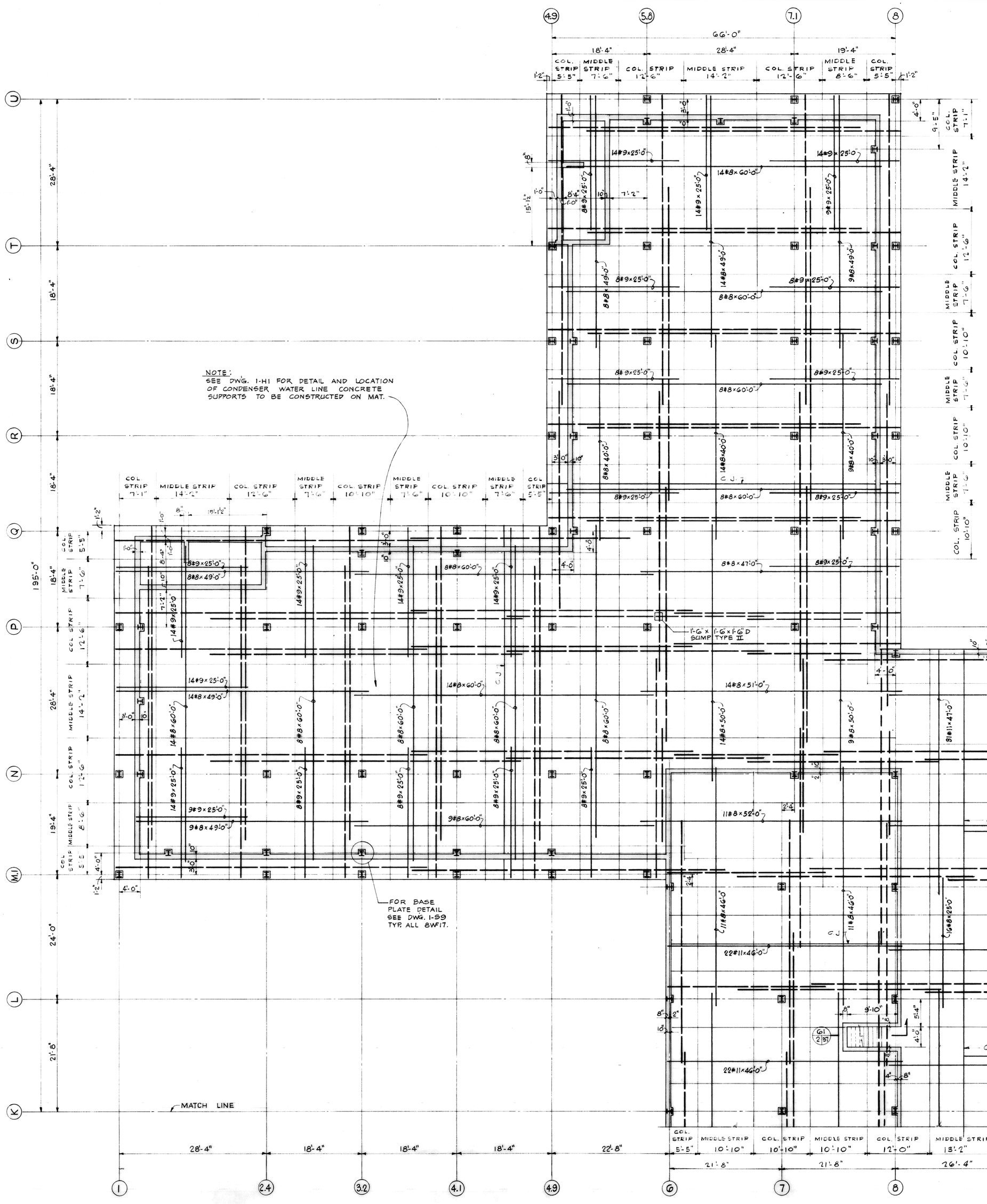
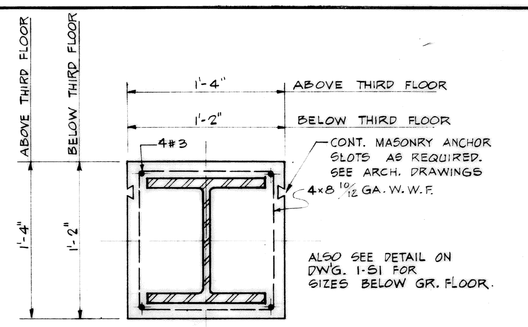
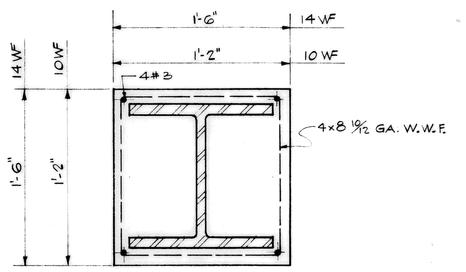




CONCRETE ENCASEMENT
FOR EXTERIOR COLUMNS
EXCEPT COLUMNS Nº A-8 & A-14
SEE DETAIL ON DRAWING Nº 1-540

SCALE : 1½" = 1'-0"



STEEL COLUMNS
CONCRETE ENCASEMENT

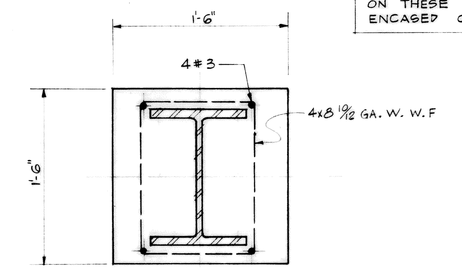
THIS DETAIL APPLIES TO:

1- ALL INTERIOR COLUMNS FROM TOP OF MAT TO UNDERSIDE OF GROUND FLOOR, OR TO UNDERSIDE OF FIRST FLOOR (WHERE THERE IS NOT GROUND FLOOR.)

2- COLUMNS AT MECHANICAL ROOM, 3RD. FLOOR (SEE PLAN)

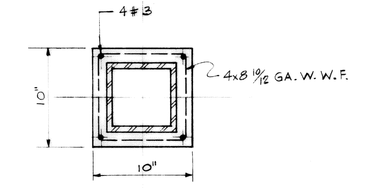
3- COLUMNS : E 7 , E 8 , E 12 , E 14 , E 15 , L 11, AND K 11, THESE COLUMNS SHALL BE ENCASED IN CONCRETE FULL HEIGHT OF BUILDING.

NOTE:
NO FIREPROOFING REQD. ON THESE CONCRETE ENCASED COLUMNS.



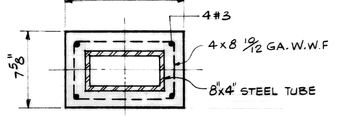
CONCRETE ENCASEMENT
FOR PENTHOUSE COLUMNS

SCALE : 1½" = 1'-0"



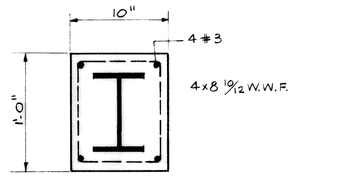
CONCRETE ENCASEMENT
FOR COLUMNS Nº A2 ; A3 ; A4 ; A5 ; B2
ABOVE FIRST FLOOR

SCALE : 1½" = 1'-0"



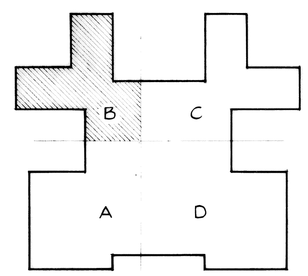
CONCRETE ENCASEMENT
FOR STAIRS Nº 1 AND 2 COLUMNS

SCALE : 1½" = 1'-0"



CONCRETE ENCASEMENT
FOR WIND COLUMNS (N.P. AREA)

SCALE : 1½" = 1'-0"



KEY PLAN

REINFORCING STEEL LEGEND
BOTTOM STEEL
TOP STEEL
(SEE NOTES ON DRAWING 1-S1)

FOUNDATION PLAN "B"

SCALE : 1/8" = 1'-0"

ELEV. TOP OF CONC. 34'-2⅝" (UNLESS NOTED ON PLAN)

ONE EIGHTH INCH EQUALS ONE FOOT
0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38

3-0-1-2252

H. JOSEPH DIAZ CERTIFICATE No. P898 STATE OF FLORIDA REGISTERED ENGINEER

FRANK S. VALENTI CERTIFICATE No 2532 STATE OF FLORIDA REGISTERED ARCHITECT

FOUNDATION PLAN "B"
BUILDING Nº 1
720 BED
M. S. & N. HOSPITAL
VETERANS ADMINISTRATION
TAMPA, FLORIDA

Drawn A.G.	Proj. Mgr. F.S.V.	REVISIONS
Checked L.C.	Dat. AUG. 15, 68	1 AS BUILT 7-20-72

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SAM CARASTRO & ASSOCS.
ENGINEERS TAMPA

DRAWING NUMBER
1-S2
Sheet 2 of 49
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