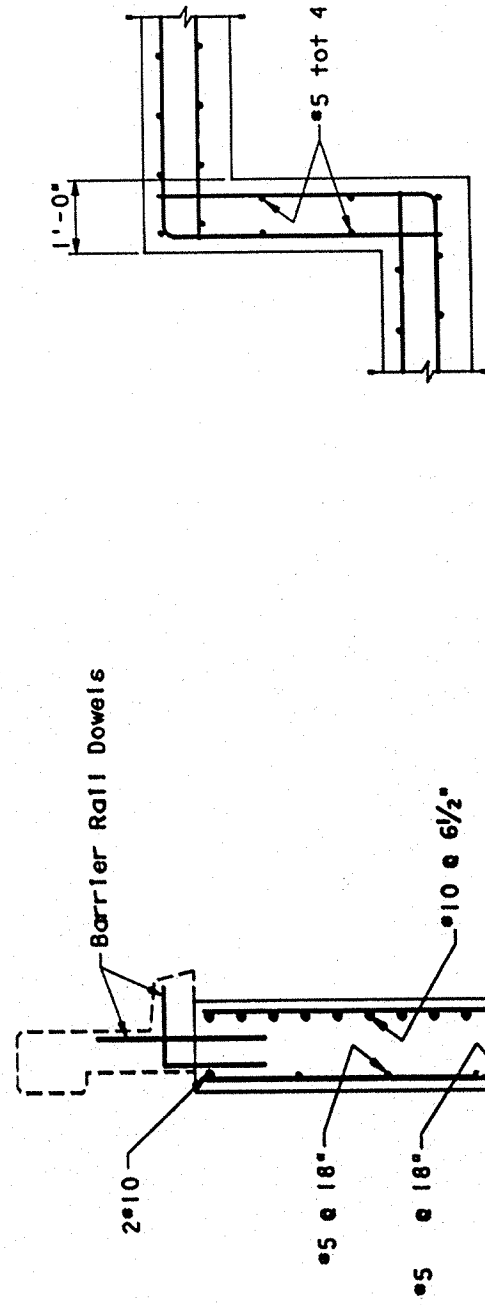
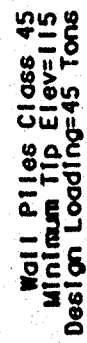
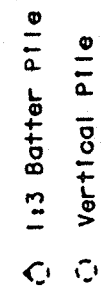
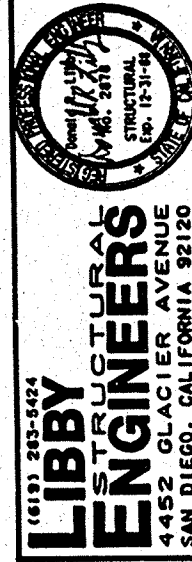


PLAN
1/8"=1'-0"

DESIGN: TASKNO dated 1983 as supplemented by
CALTRANS BRIDGE DESIGN SPECIFICATIONS Inserts.
DEAD LOAD: Includes 35 psf (3" A.C. Overlay) for future wearing surface.
LIVE LOADING: HS20-44, P-13 and alternative.
REINFORCED CONCRETE: $f_y = 60,000$ psi
 $f'_c = 4,500$ psi
 $f'_c = 3,250$ e retaining walls & barriers
transverse deck slab (working stress design)
 $f_y = 60,000$ psi
 $f'_c = 1,200$ psi
 $n = 10$
PRESTRESSED CONCRETE: see "PRESTRESSING NOTES" on "GIRDER LAYOUT" sheet.

PRESTRESSED CONCRETE: SEE "PRESTRESSING NOTES" ON "GIRDER LAYOUT" sheet.



Jack G. Raub Company
Engineering & Planning
20000 Quince Orchard, Western Hills, California 92681 • (714) 852-4949

[illegible]

DR 4 (15141)