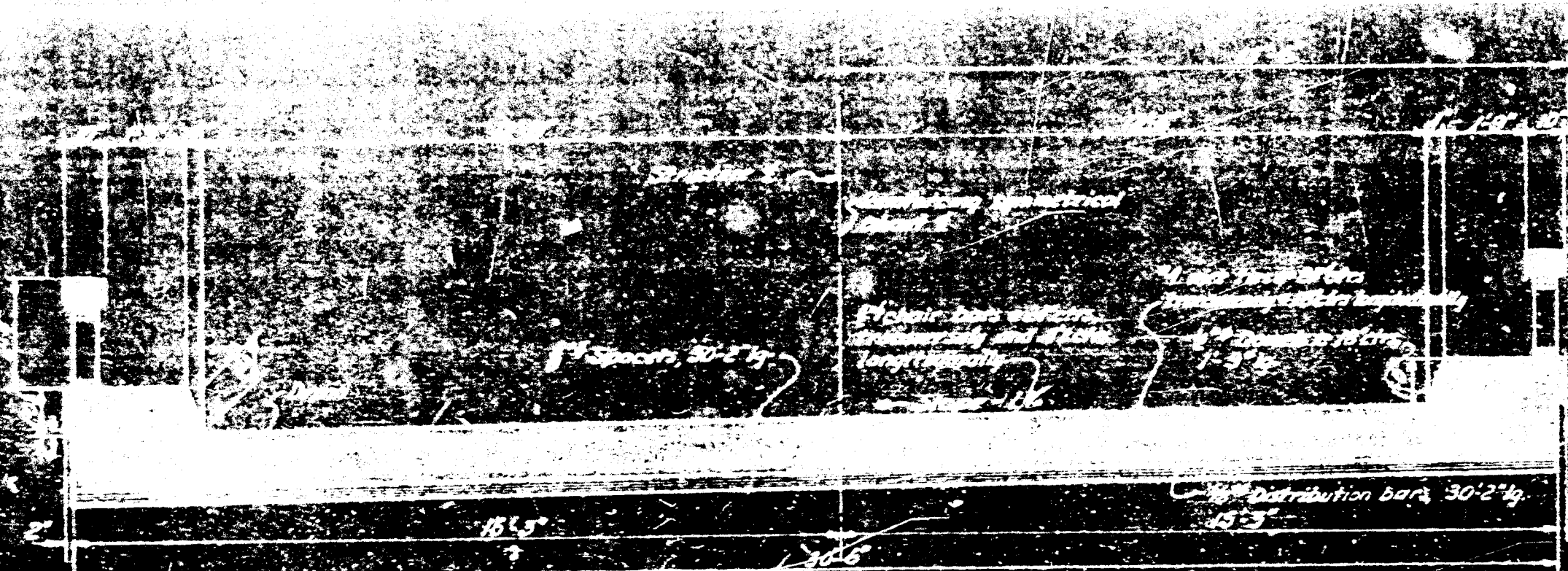
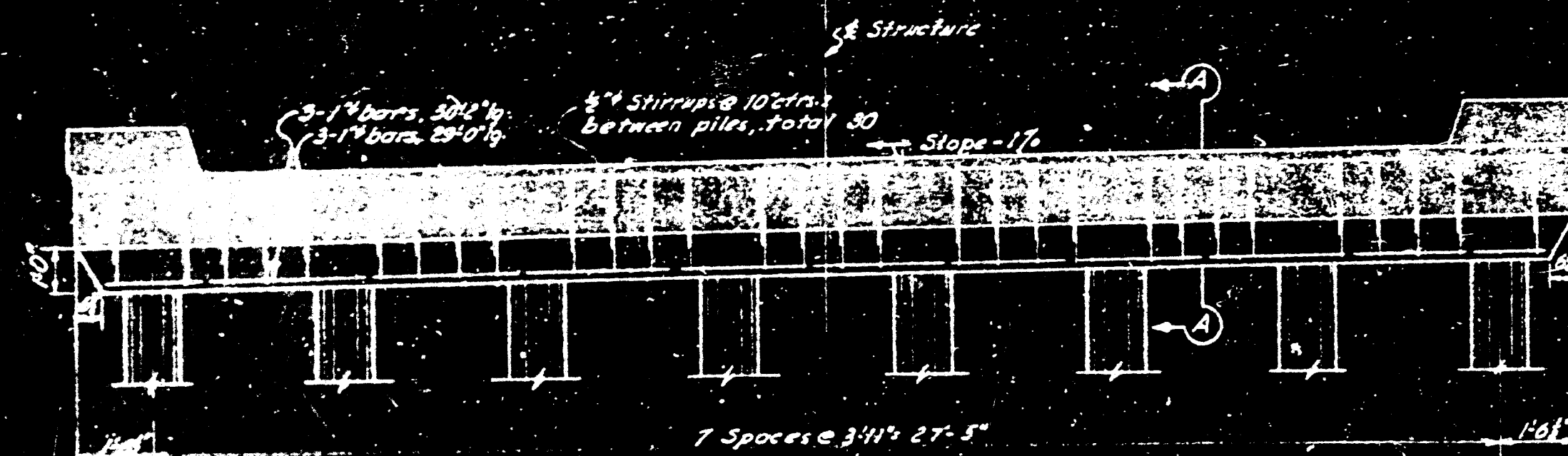




SECTION TAKEN LOOKING BACK ON LINE
Scale: 1/2" = 1'-0"



CAP DETAILS
Scale: 1/2" = 1'-0"

Note: Section taken looking back on line.

Permissible Construction Joints

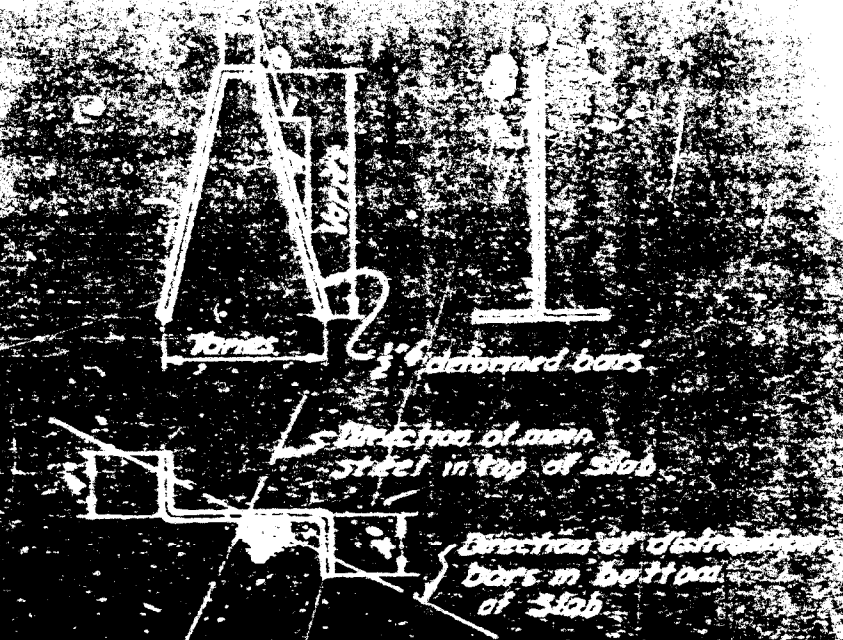


POURING DIAGRAM
No Scale

GENERAL NOTES

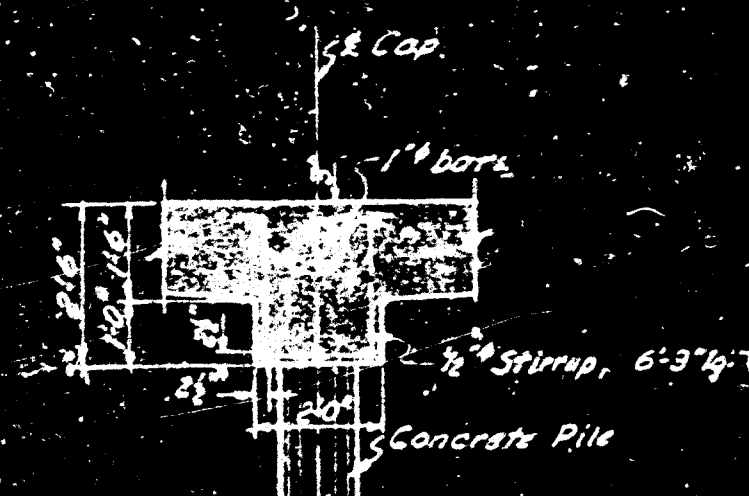
All materials and workmanship shall conform to the Standard Specifications of the State of California, Department of Public Works, Division of Highways, dated July, 1940, and to the Special Provisions accompanying this set of plans.
1. All concrete shall be Class "A" Concrete.
2. All reinforcing steel shall be structural steel grade deformed bars, furnished at least two diameters and topped 10 diameters above slab.
3. Design unit stresses: Reinforcing steel = 18000 psi.
Concrete = 2500 psi.
Loadings = S.F. 1.75.

Notes:
1. All construction joints shall be made before final concrete placement.
2. All construction joints shall be made before final concrete placement.



CHAIR BAR DETAIL
No Scale

Note: Spacing of chair bars may be varied by the contractor to secure additional stiffness for reinforcing installation. Revised spacing details to be approved by the Engineer before ordering chairs.



SECTION A-A
No Scale

Cold concrete joint perfectly clean
Grade "E" asphalt
Edger finish

1" diamets @ 10" c/c
3'-0" long

CONSTRUCTION JOINT IN SLAB
No Scale

Sheet 4690
Bridge across Port Bay
near Corona Del Mar
Sheet 2 of 6
Revised 1/1/41
Blueprint

BRIDGE ACROSS PORT BAY
NEAR CORONA DEL MAR
SHEET 2 OF 6
REVISED 1/1/41
BLUEPRINT