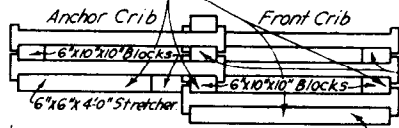


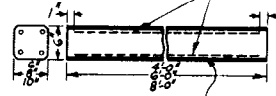
Place double row of headers every 96"

When the bottom of the wall is stepped up place additional stretchers and blocks as shown.

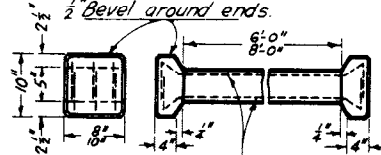


6x8x6-0 or 6x10x6-0 Stretchers.
6x6x6-0 or 8-0 Stretcher.

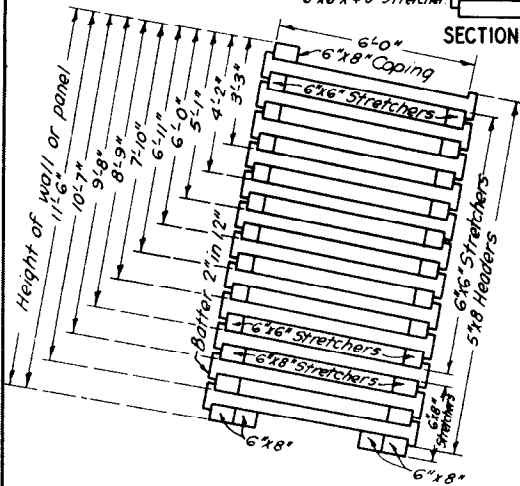
Foundation stretchers
3-#3 Def. bars for 6x10"
2-#3 Def. bars for 6x6" & 6x8"



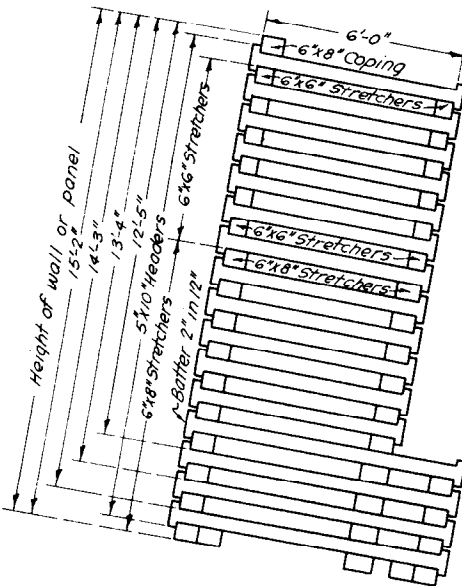
DETAIL OF STANDARD STRETCHER 1/2 Bevel on edges
1/2 Bevel around ends



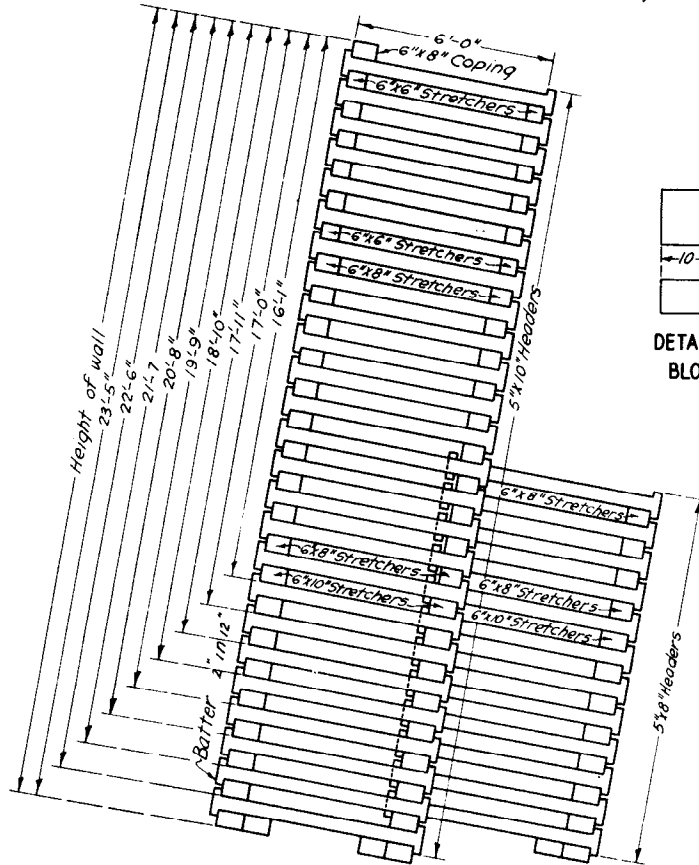
DETAIL OF STANDARD HEADER
3-#3 Deformed bars
7'-8" long for 6'-0" headers
9'-6" long for 8'-0" headers



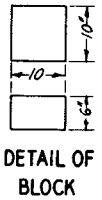
TYPICAL SECTION CRIBBING - CASE "A"
11'-6" MAX. HEIGHT



TYPICAL SECTION CRIBBING - CASE "B"
15'-2" MAX. HEIGHT



TYPICAL SECTION CRIBBING "CASE "C"
23'-5" MAX. HEIGHT



DETAIL OF BLOCK

DEPARTMENT OF PUBLIC WORKS
BUREAU OF ENGINEERING CITY OF LOS ANGELES

REINFORCED CONCRETE CRIBBING
MASSEY TYPE

STANDARD PLAN
SUPERSEDES PLAN NO. B-1650

B-3704

DESIGNED BY
DRAWN BY
R. L. M.
CHECKED BY
E. R.

SUBMITTED July 6, 1962
BY Ray J. Hall
ENGINEER BRIDGE & STRUCTURAL DESIGN DIVISION
PREPARED BY Robert J. McRae
ENGINEER OPENING & WIDENING DIVISION

APPROVED July 9, 1962
BY Ronald Thompson
DEPUTY ENGINEER DESIGN
Spall A. Pender 7/20/62
CITY ENGINEER

SHEET 1 OF 2 SHEETS

