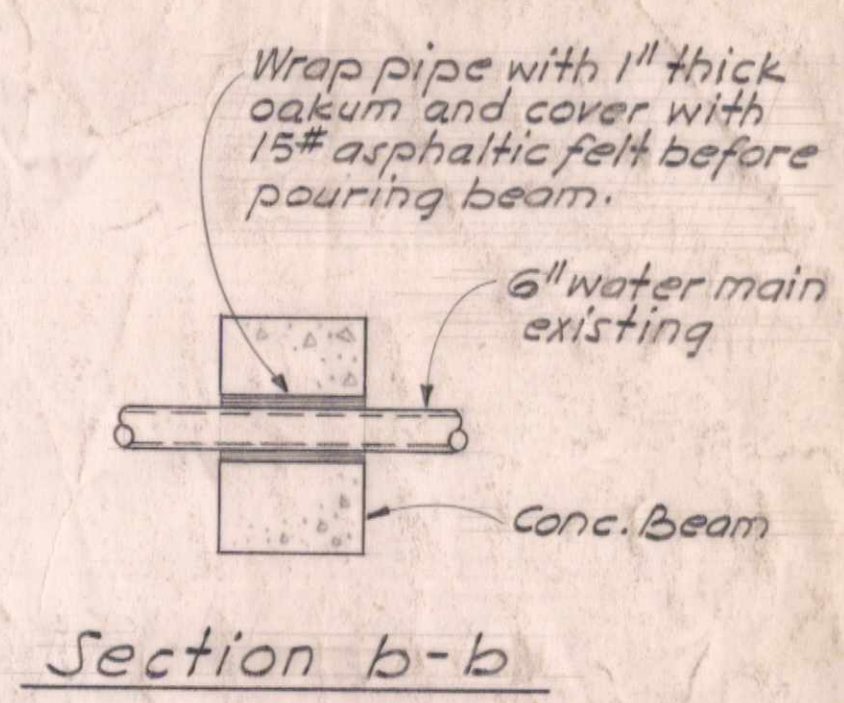
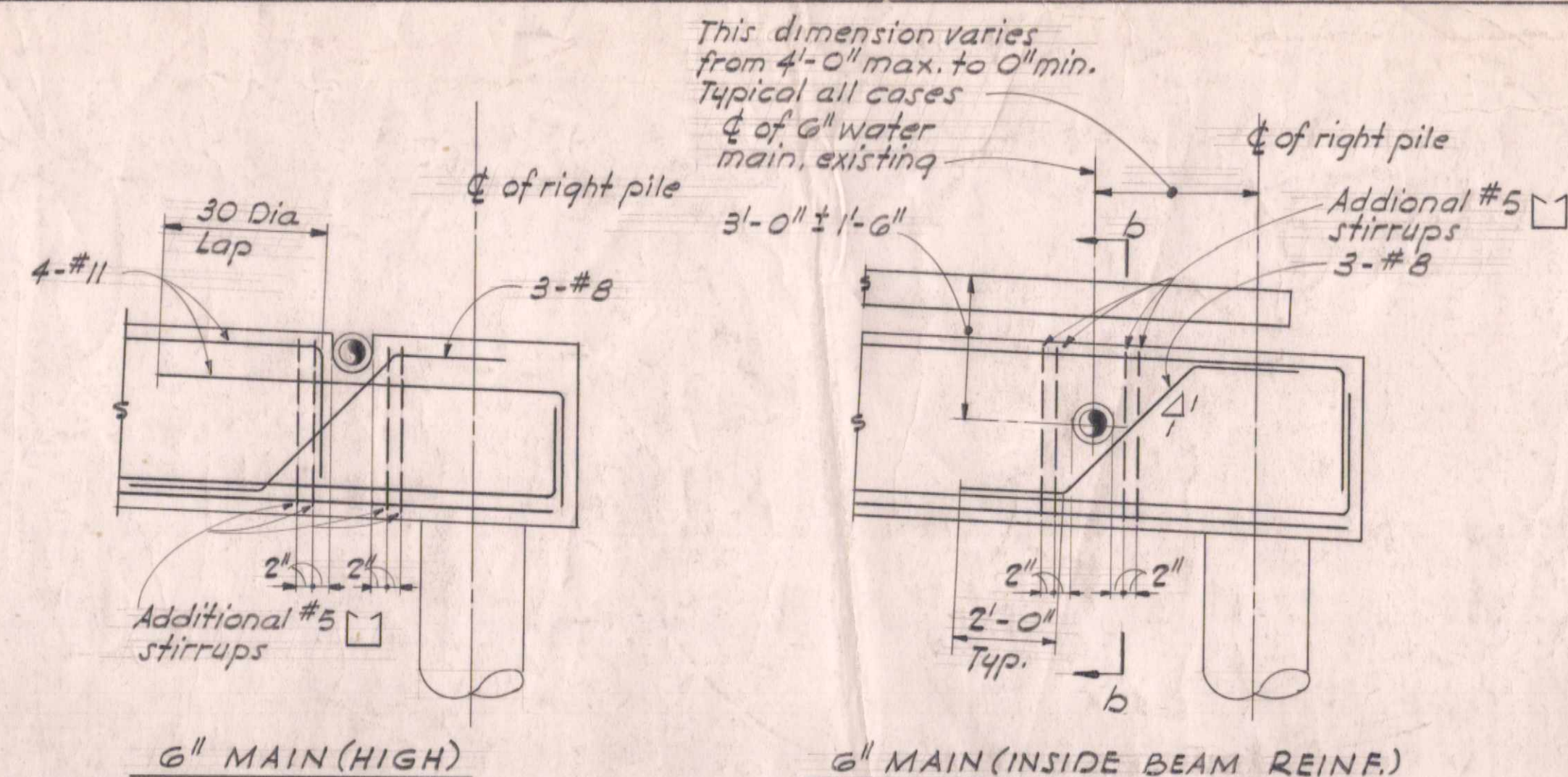
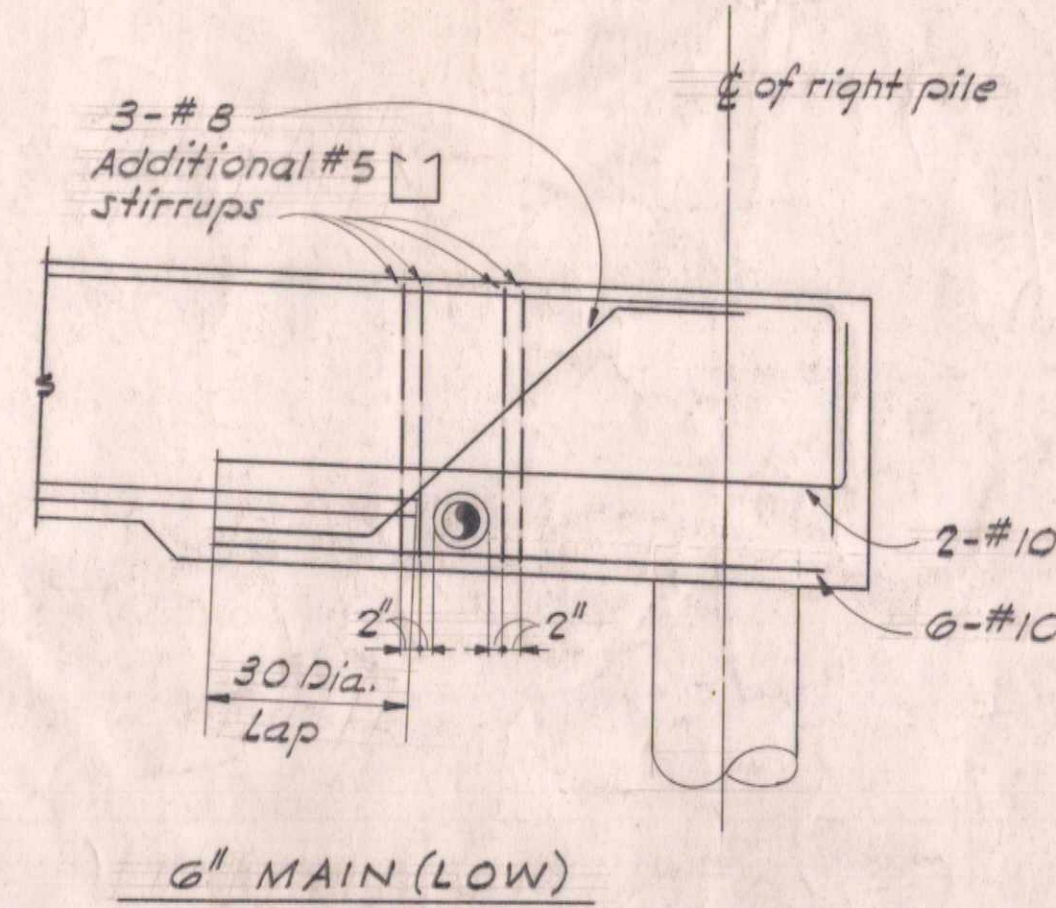
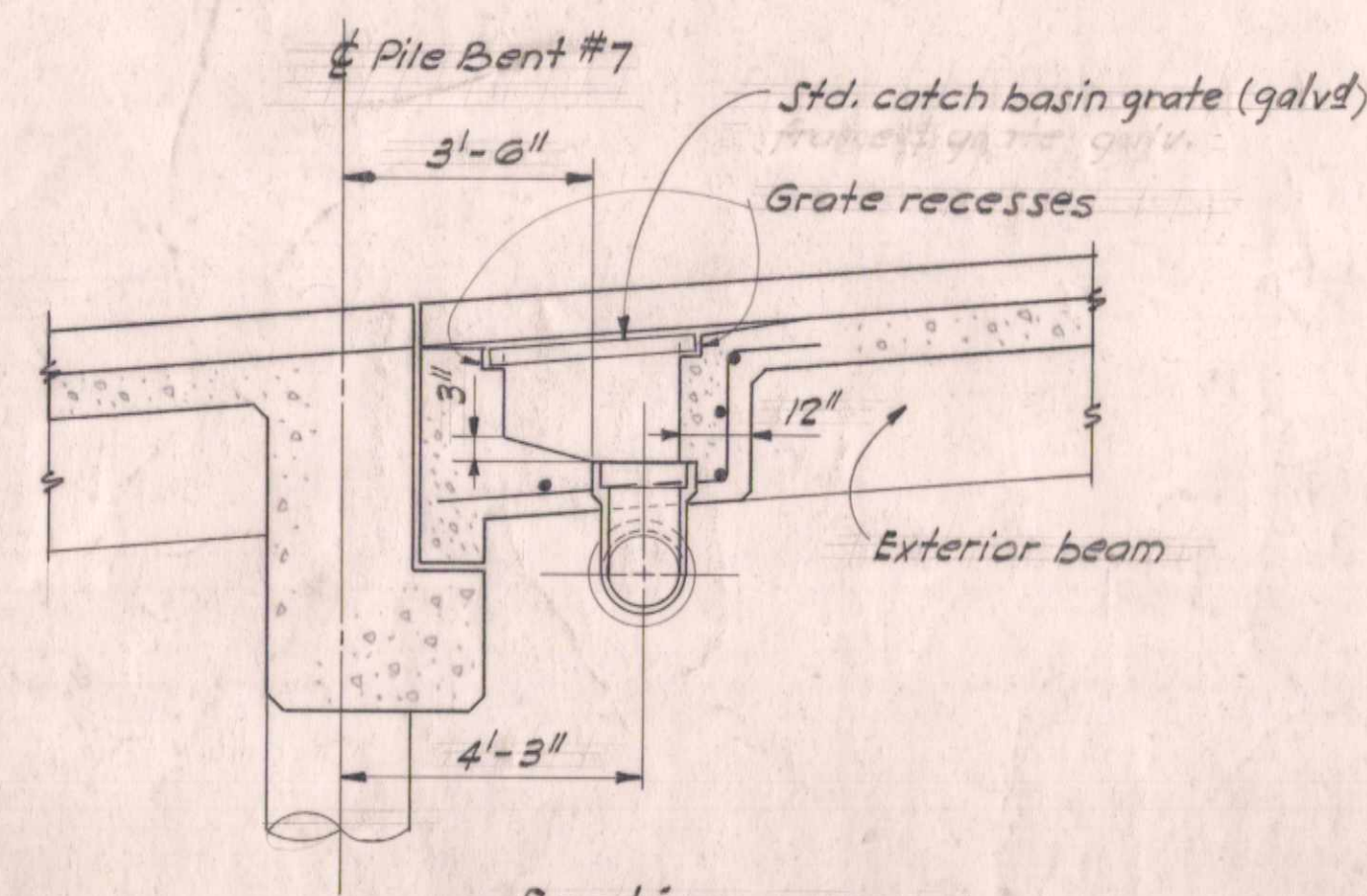
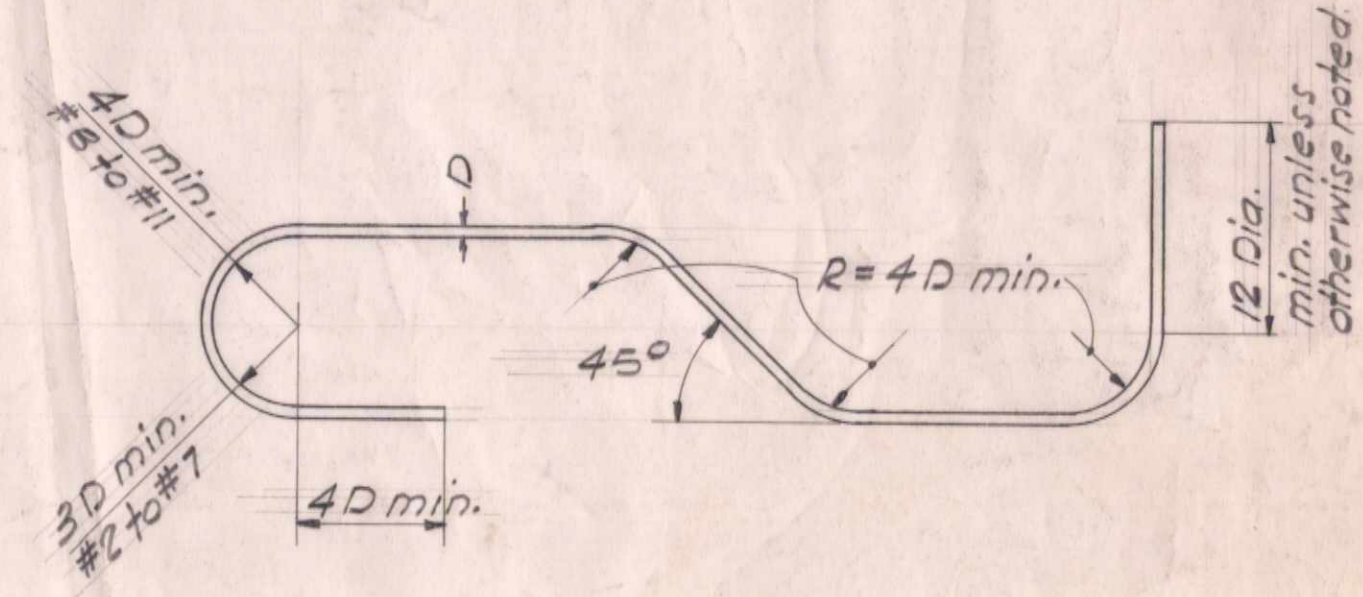
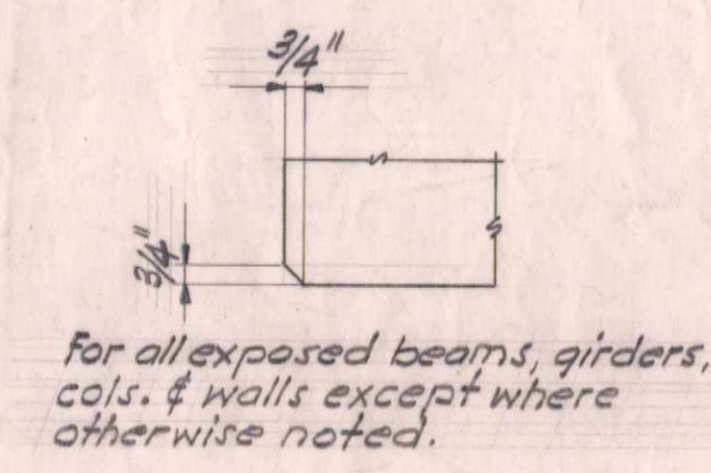
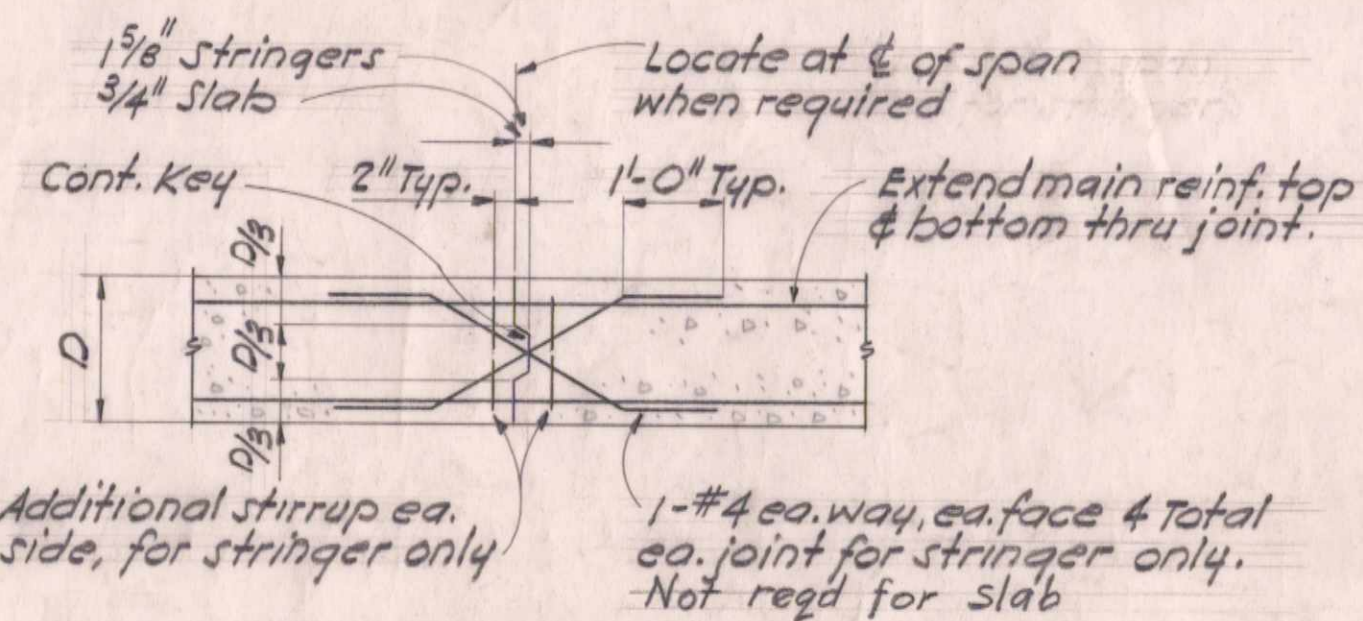
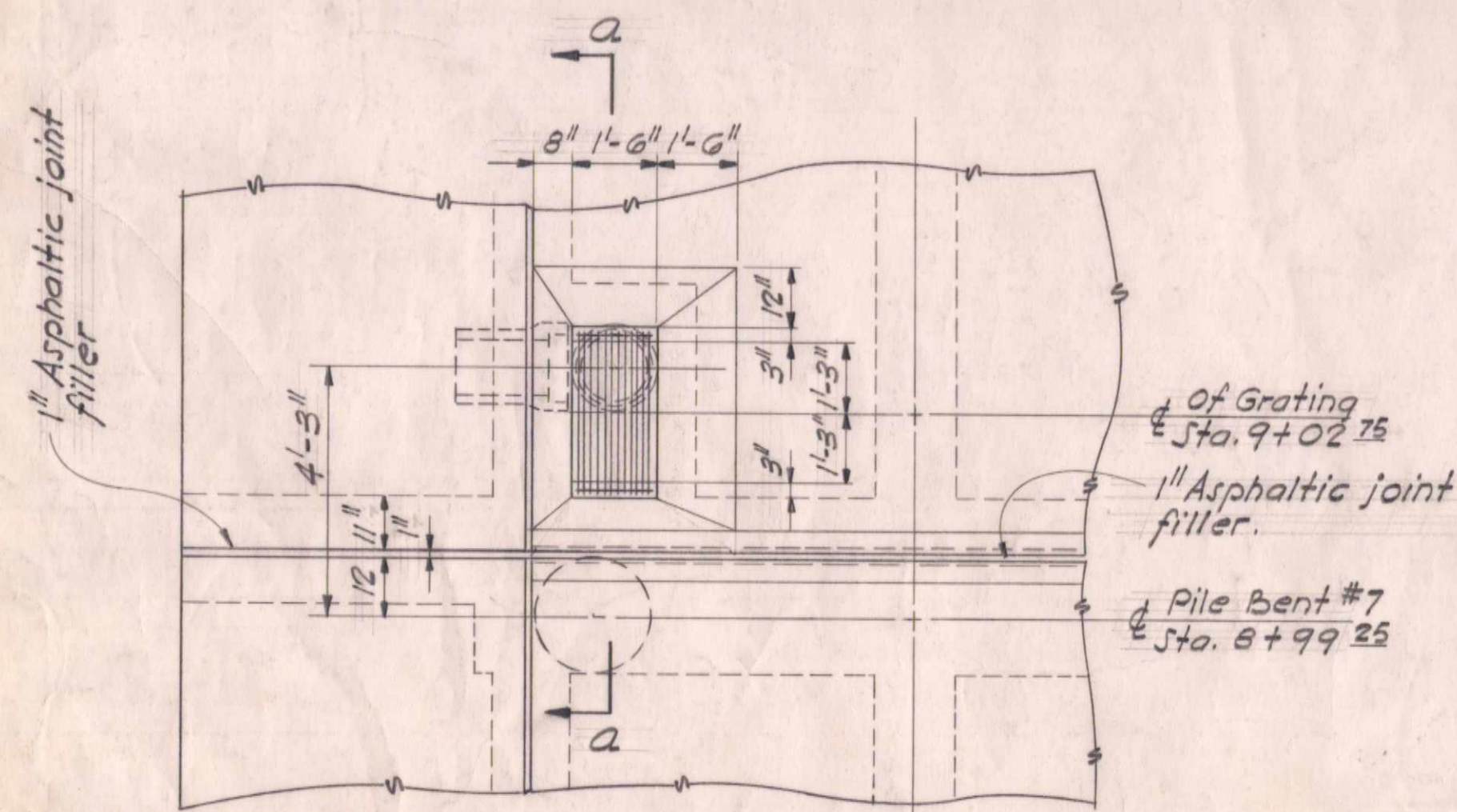


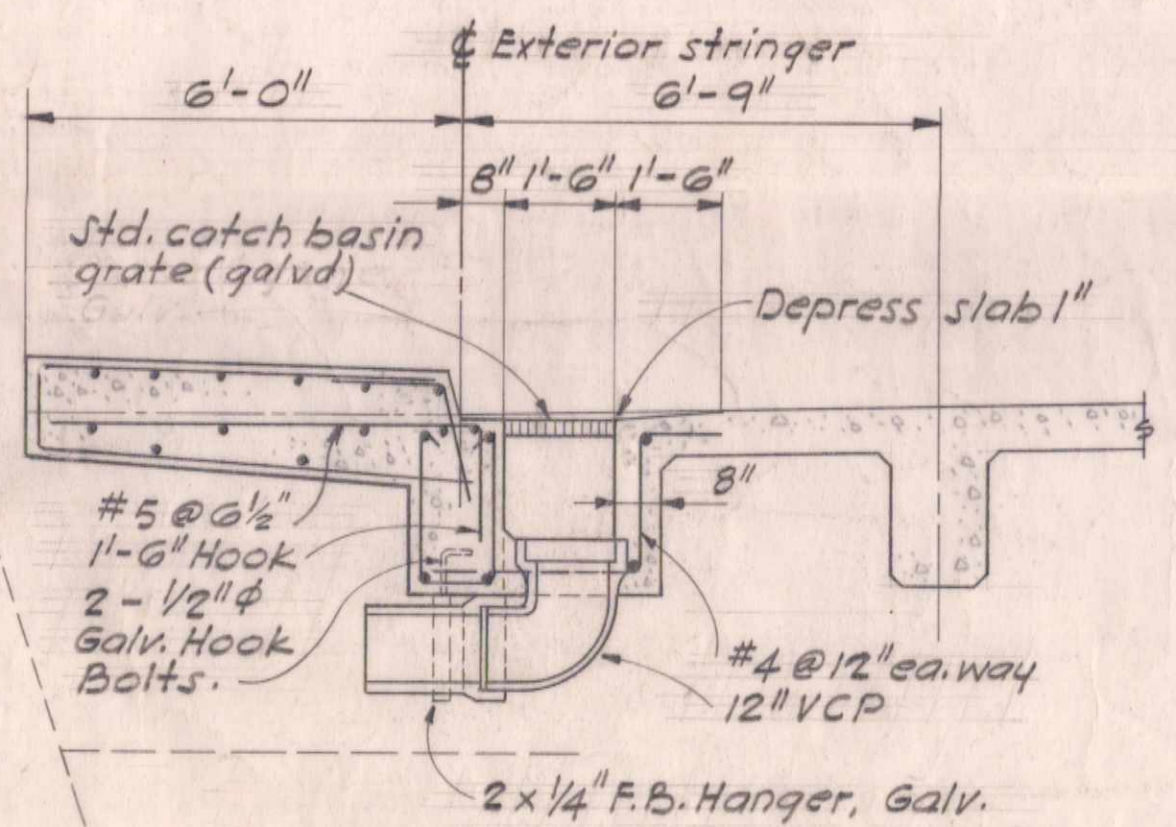
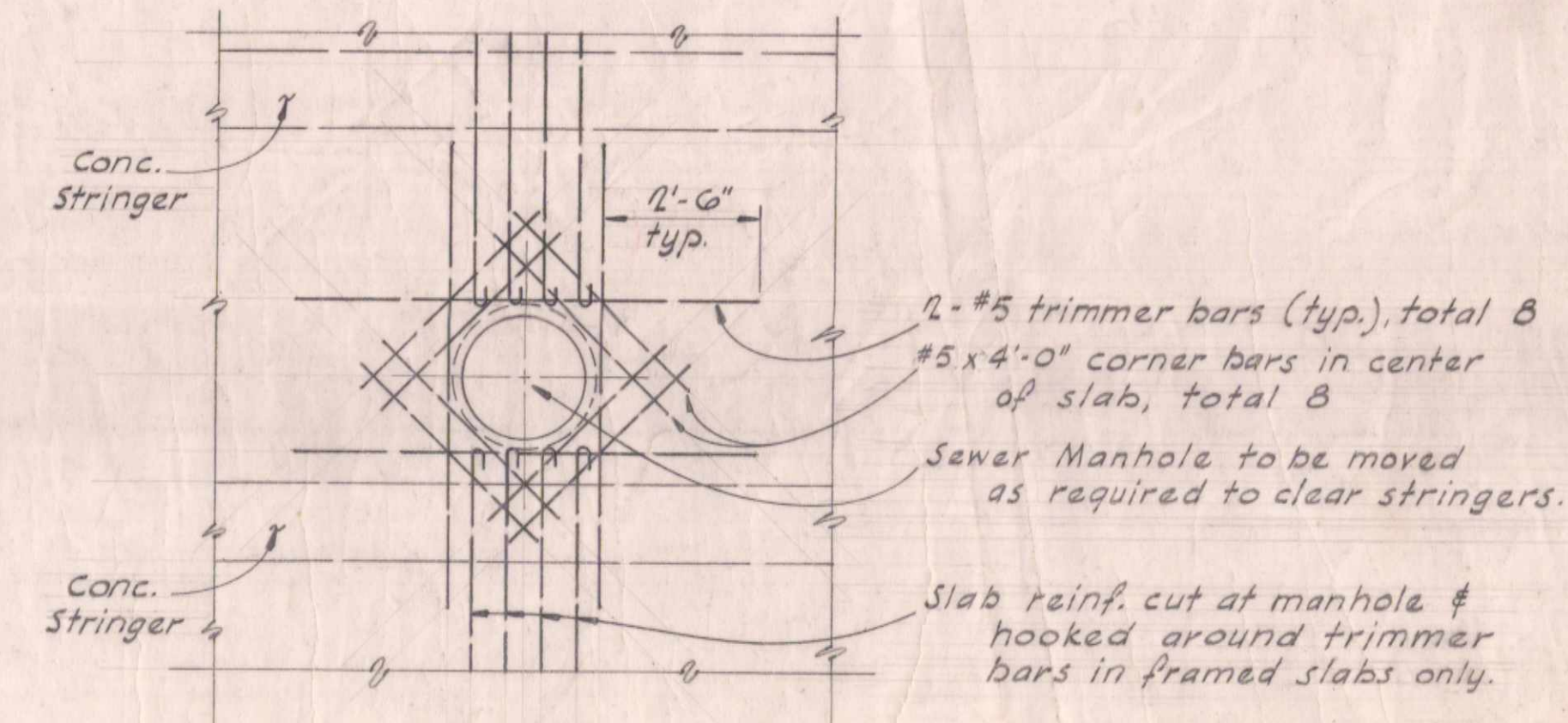


TYPICAL DETAILS OF EXISTING 6" WATER PIPE PASSING THRU CONCRETE PILE BENTS (IF REQUIRED)

Scale: 3/8" = 1'-0"



BELL DIAMETER	DEPTH OF BOTTOM BELOW ROCK LINE	LOCATION
5'-0"	6'-0"	Typ. for all Piles on right of or on center line of roadway
6'-0"	6'-0"	Typ. for Piles on left of & Bents 14, 15, 16, 17, 20, 21, 22, 23, 24, 25
6'-0"	8'-0"	Typ. for Piles on left of & Bents 1, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 18, 19
6'-0"	8'-0"	Typ. for Piles on left of & Bents 2 & 10
5'-0"	6'-0"	Typ. for Piles on left of & West End Bent & East End Bent.



C.A. 25 UNIT 2

JOHN A. BLUME AND ASSOCIATES, ENGINEERS
612 HOWARD STREET
SAN FRANCISCO 5

CITY OF BERKELEY
DEPARTMENT OF PUBLIC WORKS

LA LOMA AVENUE IMPROVEMENT
BUENA VISTA WAY TO EL PORTAL COURT
MISCELLANEOUS DETAILS

APPROVED: *[Signature]* DATE: 2/20/61
DIRECTOR OF PUBLIC WORKS
(REGISTERED CIVIL ENGINEER No. 7409)

DRAWN: H.H.G. DATE: 9-30-60
TRACED: W.M.M. SCALE: HORIZ. AS SHOWN
CHECKED: H.H.G. BOOK: M73 & M75A SHEET 17 OF 17