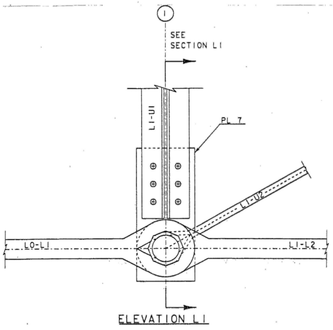
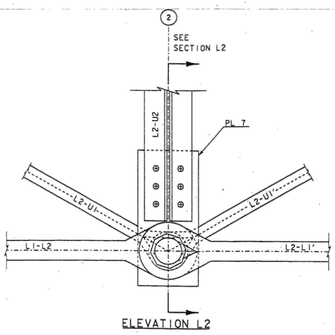
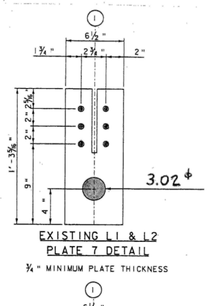


ELEVATION L1

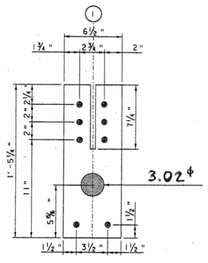


ELEVATION L2



EXISTING L1 & L2
PLATE 7 DETAIL

¾" MINIMUM PLATE THICKNESS

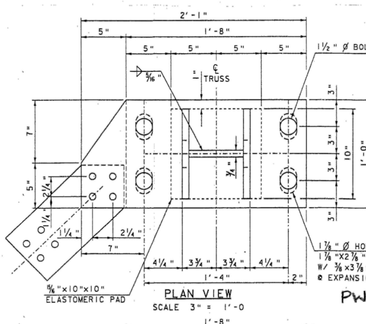


NEW L1 & L2
PLATE 7 DETAIL

PL ⅜x6½x1'-5⅛"

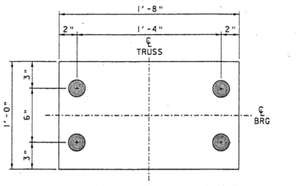
PROVIDE ONE NEW PLATE, THREE TOTAL, AT EACH VERTICAL CONNECTION ON THE SOUTH SIDE OF THE TRUSS FOR ATTACHING THE SEWER LINE.

DIMENSIONS AND DETAILS ARE ASSUMED. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY DIMENSIONS AND DETAILS.

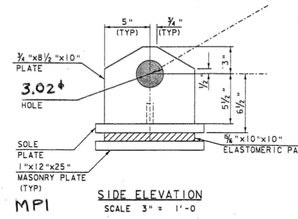


PLAN VIEW
SCALE 3" = 1'-0

PW



PLAN VIEW (MASONRY PLATE)
SCALE 3" = 1'-0



MP1

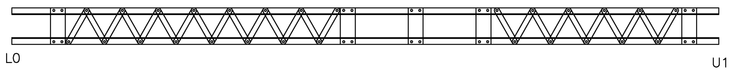
SIDE ELEVATION
SCALE 3" = 1'-0

SECTION L1
(NODE L1' SIMILAR)

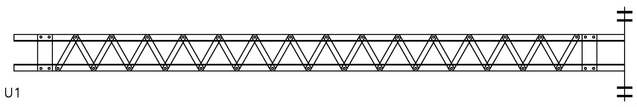
SECTION L2

**PIPE SPACERS WILL BE SUPPLIED BARE, NOT GALVANIZED. THE INSIDE TO BE COATED WITH NEVER-SEEZ, THE OUTSIDE TO BE BLASTED AND PAINTED ACCORDING TO SPECS.

EXISTING RIVETS ARE ASSUMED TO BE ⅝" DIAMETER IN ¾" DIAMETER HOLES.



LATTICE PATTERN L0–U1
SEE SHOP DRAWINGS FOR DIMENSIONS



LATTICE PATTERN U1–U2
SEE SHOP DRAWINGS FOR DIMENSIONS

The replacement of members EP1, U1-U2, U2-U1', and EP1' necessitates different details than shown on this sheet. See Sheets 10-13 (1/4-4/4) for modifications.

Ver

CK'D B

RESUE
BY KM

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