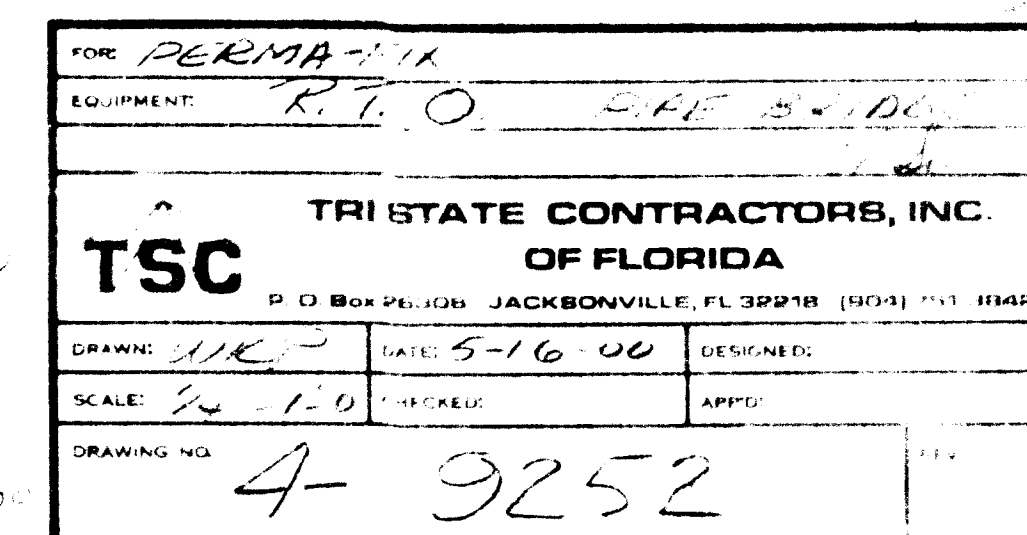
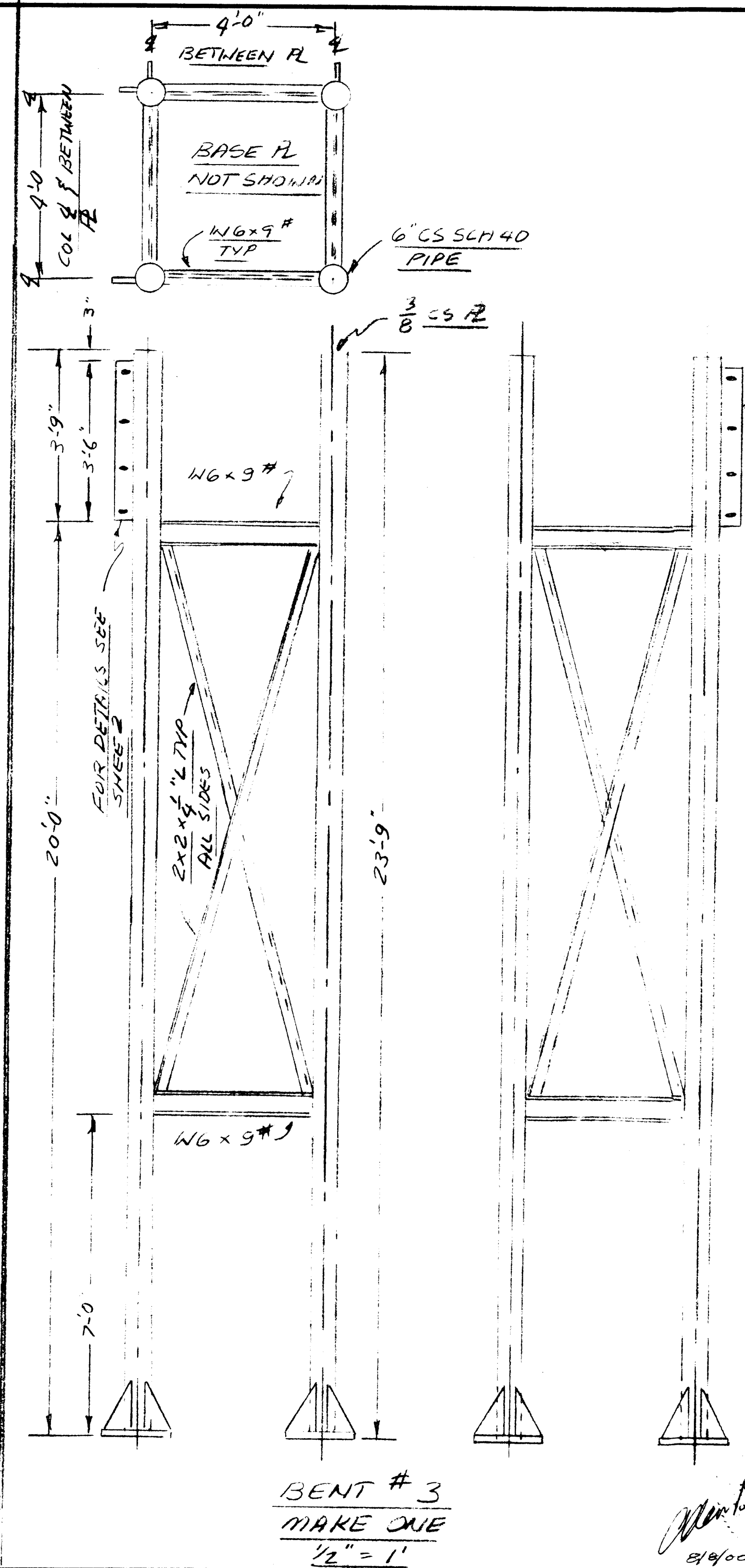
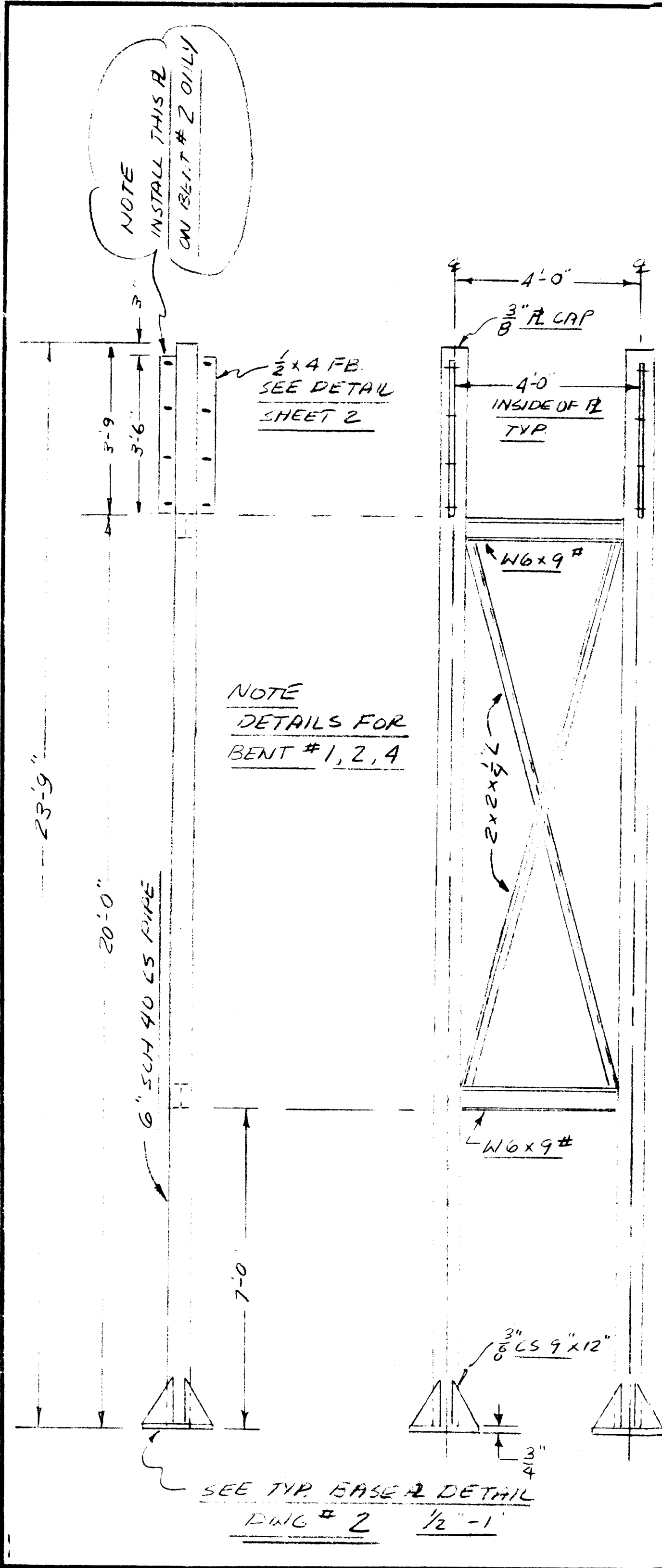


IMAGE QUALITY

AS YOU VIEW THE FOLLOWING
DOCUMENT, PLEASE NOTE THAT
PORTIONS OF THE ORIGINAL WERE OF
POOR QUALITY



3/18/00



Structural drawing of Bent #3 showing dimensions and components. The main vertical dimension is 23'-9". The horizontal dimension at the top is 4'-0". The drawing shows a vertical column with a base plate. A note indicates: "NOTE: DETAILS FOR BENT #1, 2, 4". The base plate is labeled "3/8\" R CAP". The column is labeled "6\" SCH 40 CS PIPE". The base plate is labeled "1/2\" x 4\" FB SEE DETAIL SHEET 2". The column is labeled "W6 x 9\" #". The base plate is labeled "4'-0\" INSIDE OF PL TYP". The base plate is labeled "2 x 2 x 1/4\" L TYP ALL SIDES". The base plate is labeled "W6 x 9\" #". The base plate is labeled "3\" 5/8\" CS 9\" x 12\"". The base plate is labeled "3/4\"". A note indicates: "NOTE: DETAILS FOR BENT #1, 2, 4". A note indicates: "SEE TYP. BASE PLATE DETAIL DWG # 2 1/2\" - 1\"".

NOTES

NO	DESCRIPTION
1	ALL STEEL 1150 LBS
2	ALL WELD SEAL
3	ALL STEEL HOT DIP GALV AFTER FAB
4	ALL BOLTS A-325

3 OF 3

FOR: PERMA FIX
EQUIPMENT: R.T.O. PIPE BRIDGE

TSC
TRI STATE CONTRACTORS, INC.
OF FLORIDA
P. O. Box 26308 JACKSONVILLE, FL 32218 (904) 751-3842

DRAWN: WRP DATE: 5-23-00 DESIGNED:
SCALE: NOTED CHECKED: APPD:
DRAWING NO. 3-9252-3 REV.

BENT #3
MAKE ONE
1/2" = 1'

8/8/00 #31117