

NOTE: CONTRACTOR SHALL PROVIDE INVERT SHAPING FOR JB#11 AND SAN MH#596.

JB#11
JUNCTION BOX WAS BUILT
W/ OPNG FOR EXTENSION OF 60"
AS INDICATED. CONTRACTOR SHALL REMOVE
OPNG. W/ 3/4" PLYWOOD OVER OPNG.

▲ SAN MH # 596
INVT IN 941.08 (12" DI)
INVT OUT 940.83 (12" DI)

DI#11A
DI-7A (LOCATE
@ LOW POINT)

20' CONST. EASEMENT

20' PERM. EASEMENT

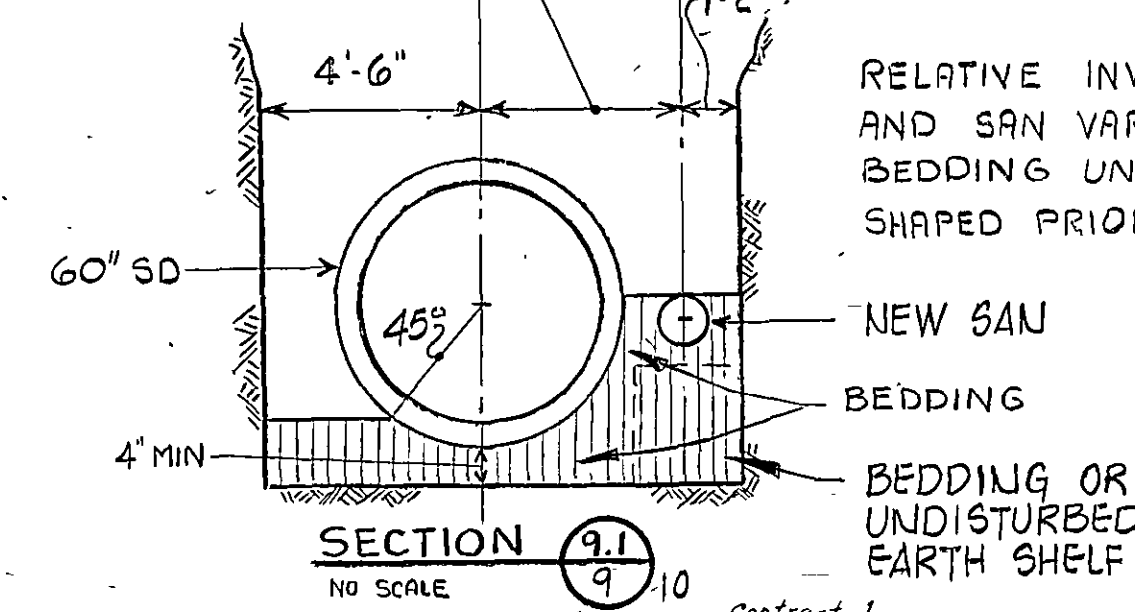
SAN. M.H.
INVT 938.3

SAN MH # 596 (EXISTING)
3+17

SEE SHEET 31 FOR
SAN. SEWER PROFILE

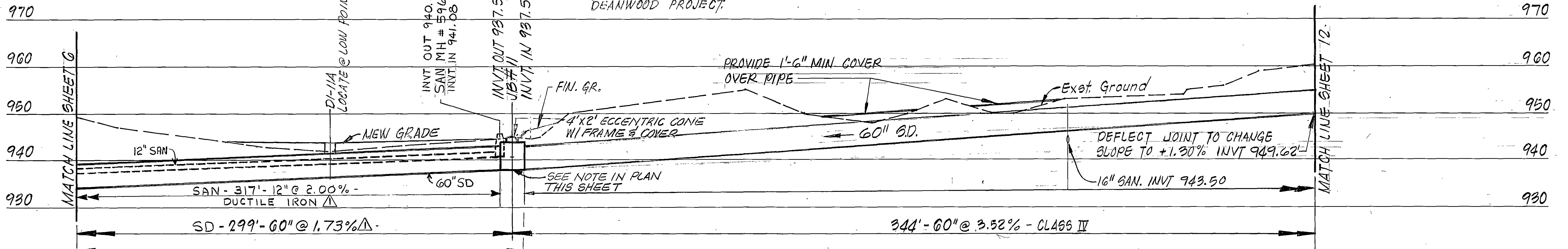
Heavy Underbrush

SEE DETAILS

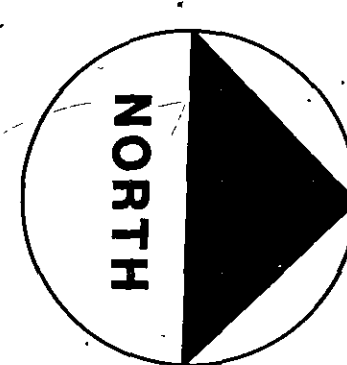


NOTES:
1. SAN LATERAL LOCATIONS ARE
NOT FIELD DETERMINED.
CONTR. SHALL FIELD LOCATE
ALL LATERALS & CONN TO
NEW SAN. SEWER

Scales:
Horiz. 1"=20'
Vert. 1"=10'



DESIGNED: **DRM**
CHECKED: **DMJ** **SWH**
APPROVED: **SWH**



REVISION	DATE	DESCRIPTION	BY	APP
1	10-26-83	ADD SAN SEWER		SWH
2	3-15-85	REV SAN & SD		SWH
3	11-10-86	RECORD DRAWINGS	JD	SWH

DATE
JULY 1983
COMM.
428

WILLIAMSON ROAD STORM DRAIN - PHASE 1
CONTRACT I
ROANOKE, VIRGINIA

PLAN AND PROFILE

SHEET
9