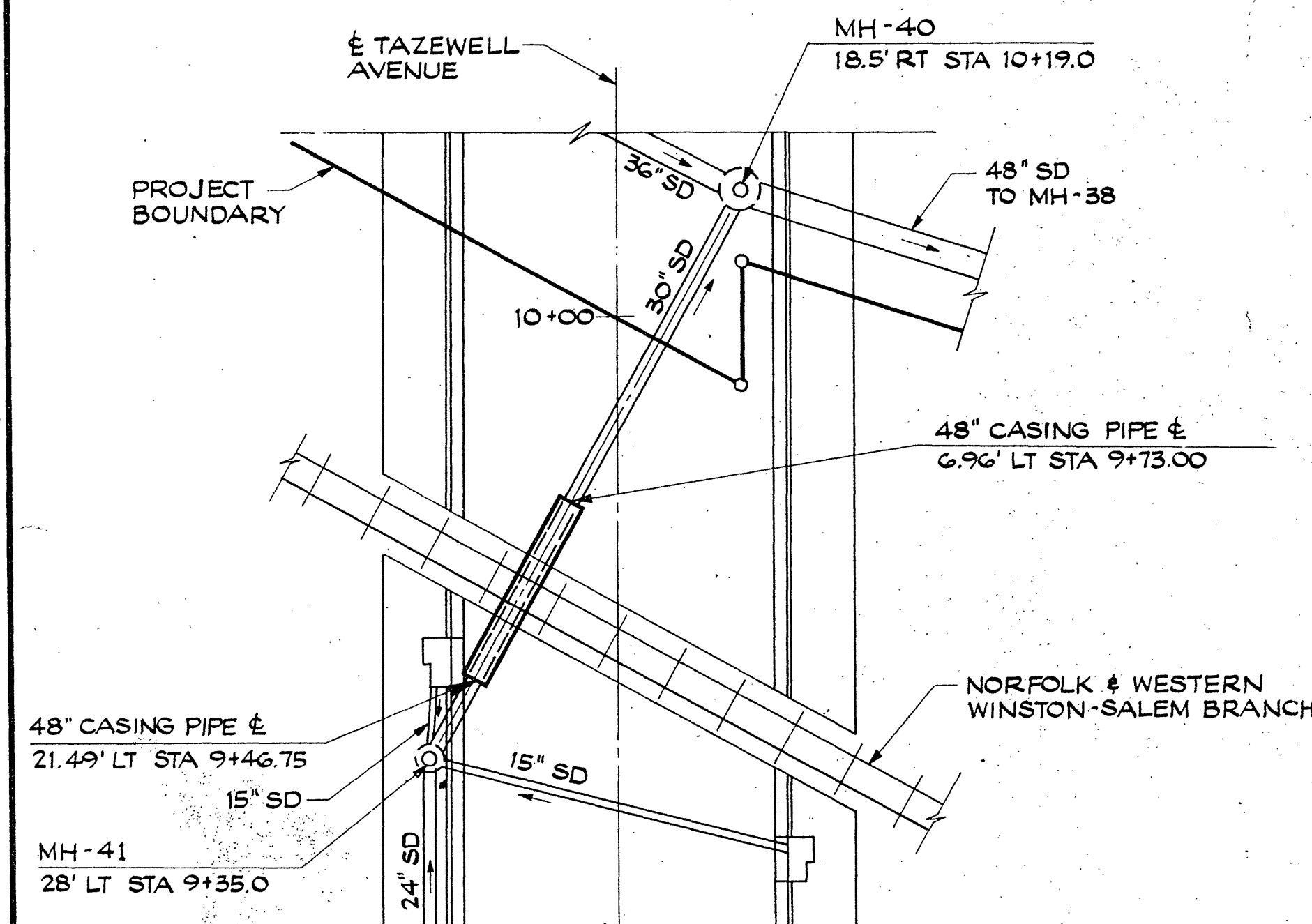
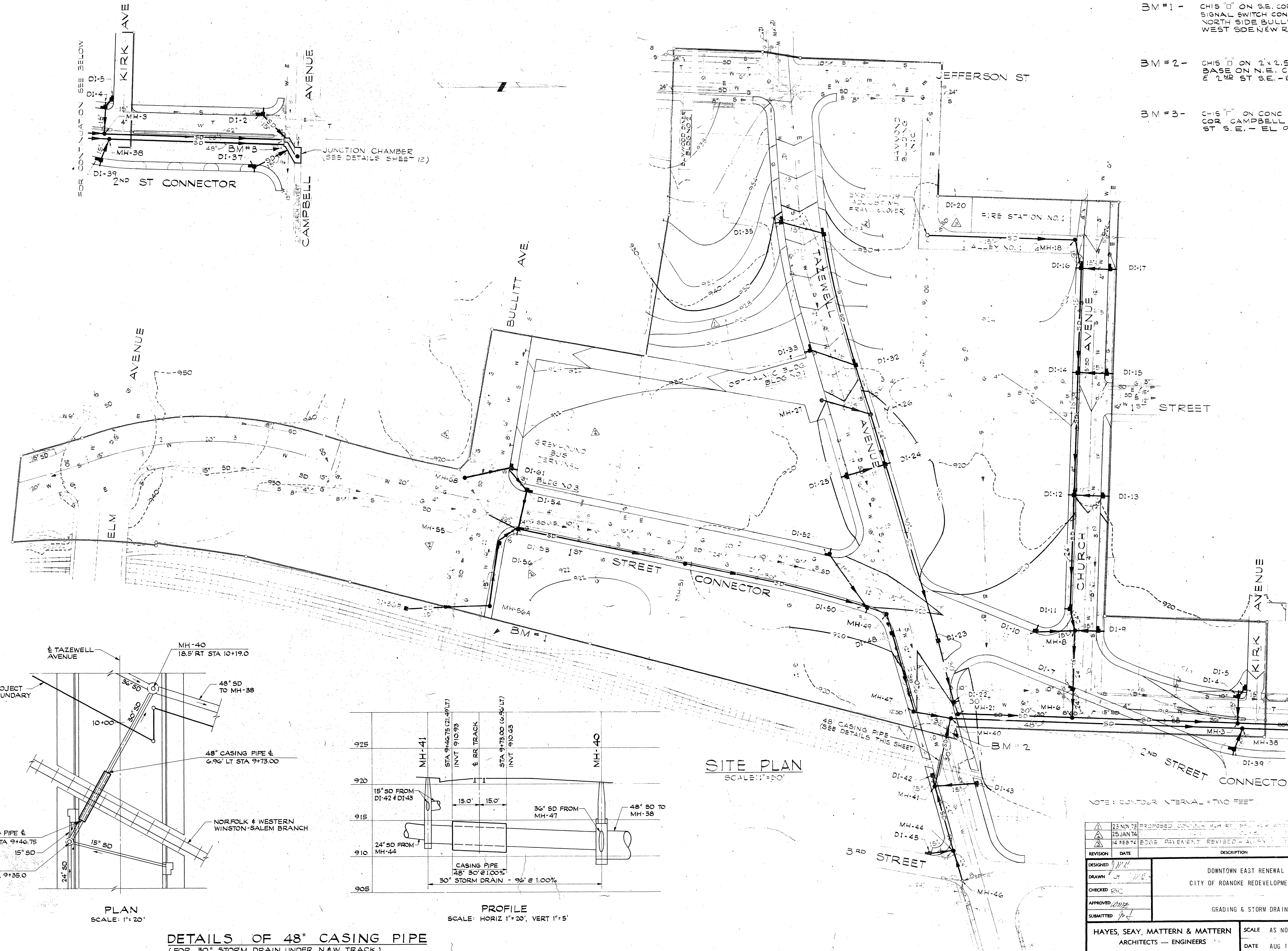
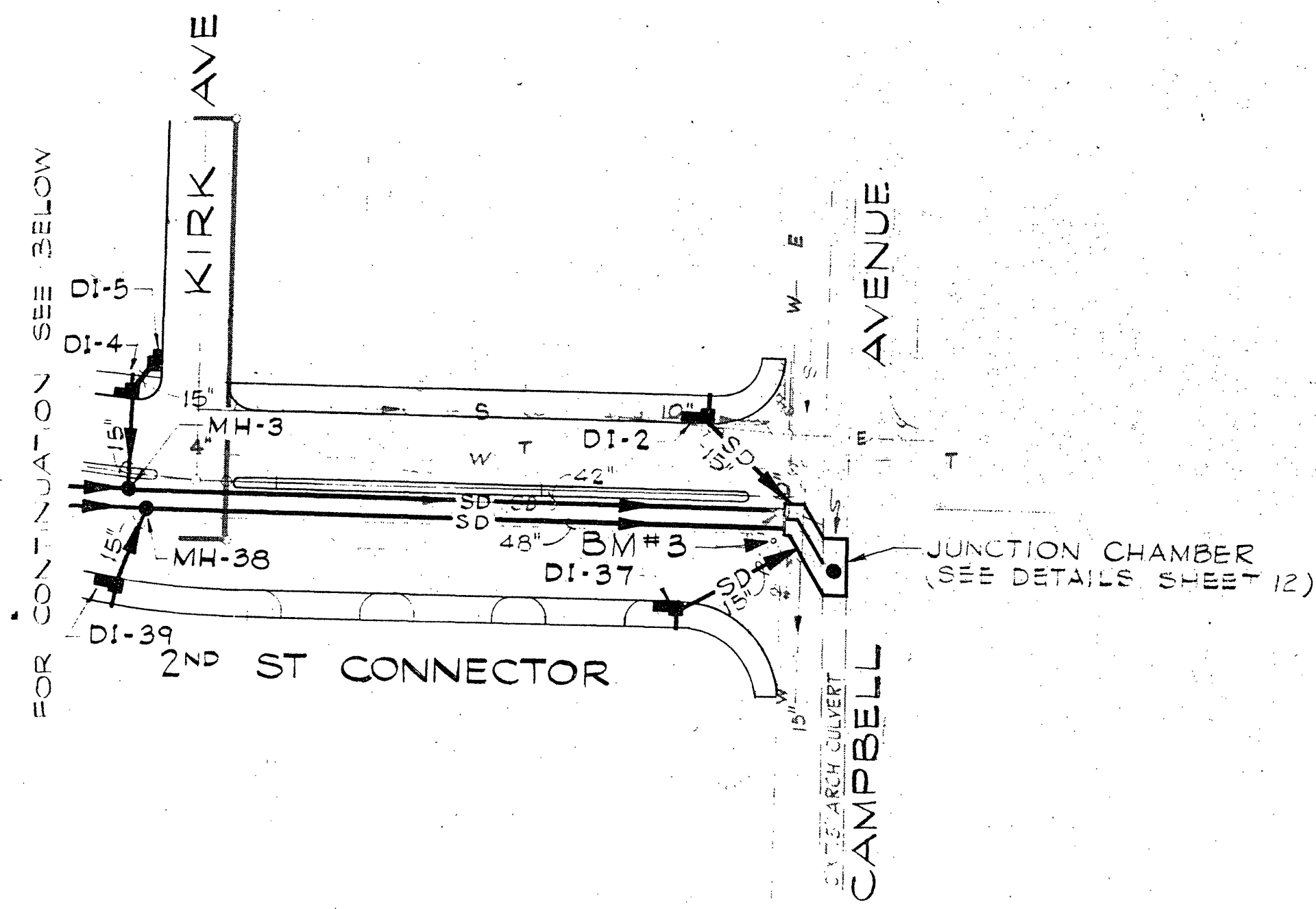
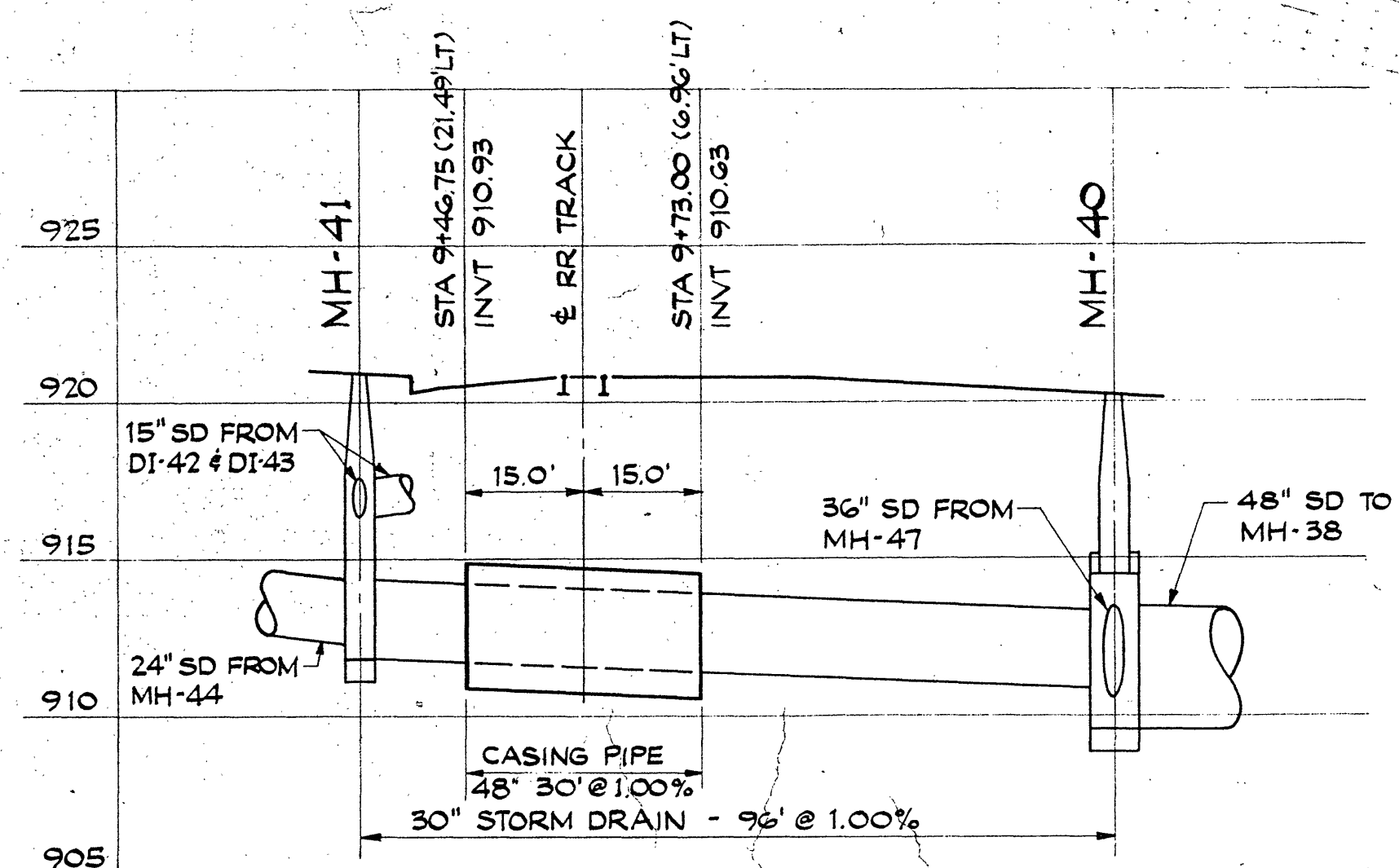


- BM #1 - CH15 "D" ON S.E. COR CONC BASE
SIGNAL SWITCH CONTROL BOX ON
NORTH SIDE BULLITT ST AND ON
WEST SIDE NEW RR-EL 913.30
- BM #2 - CH15 "D" ON 2x2.5' CONC SIGN
BASE ON N.E. COR TAZEWELL
& 2ND ST S.E.-EL 920.24
- BM #3 - C-15 "D" ON CONC CURB ON S.E.
COR CAMPBELL AVE & 2ND
ST S.E.-EL 916.31



PLAN
SCALE: 1"=20'

DETAILS OF 48" CASING PIPE
(FOR 30" STORM DRAIN UNDER N & W TRACK)



PROFILE
SCALE: HORIZ 1"=20', VERT 1"=5'

SITE PLAN
SCALE: 1"=50'

NOTE: CONTOUR INTERVAL = TWO FEET

DESIGNED	DATE	DESCRIPTION	BY	APP
DRAWN				
CHECKED				
APPROVED				
SUBMITTED				
DOWNTOWN EAST RENEWAL PROJECT CITY OF ROANOKE REDEVELOPMENT AUTHORITY				
GRADING & STORM DRAIN PLAN				
HAYES, SEAY, MATTERN & MATTERN ARCHITECTS — ENGINEERS		SCALE	AS NOTED	COMM NO 3678
		DATE	AUG 1973	SHEET 7