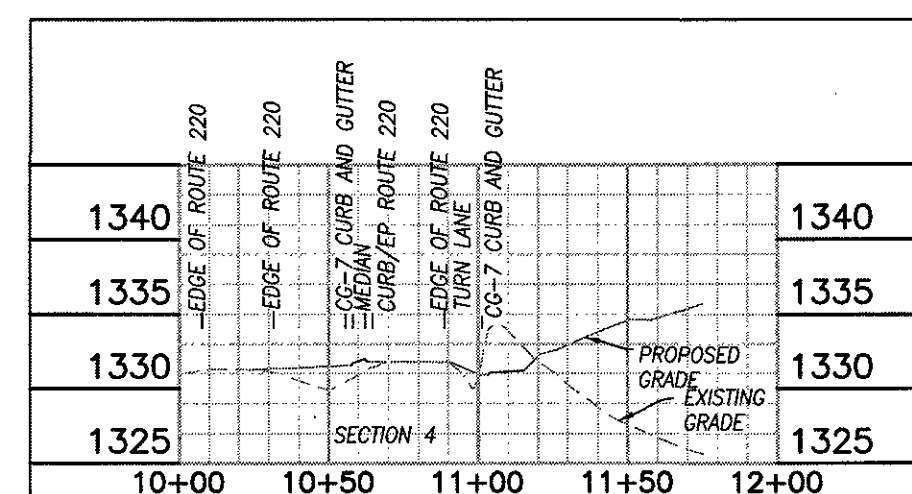
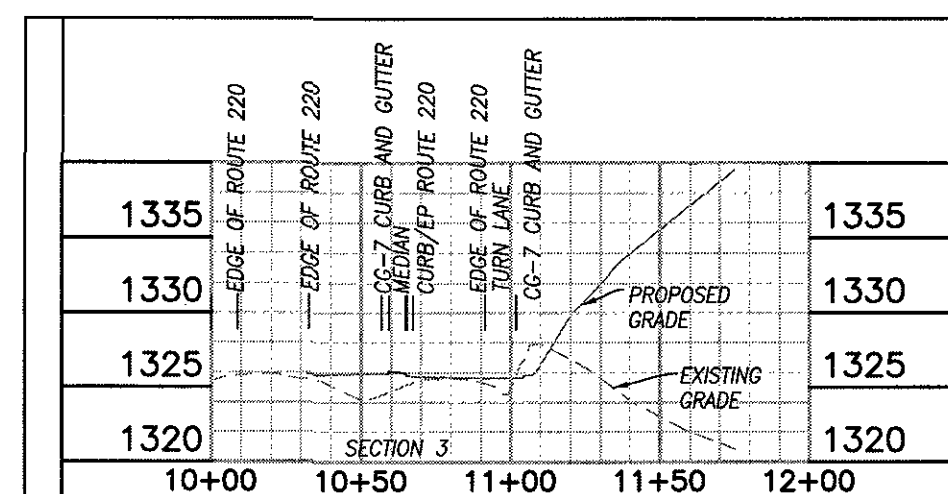
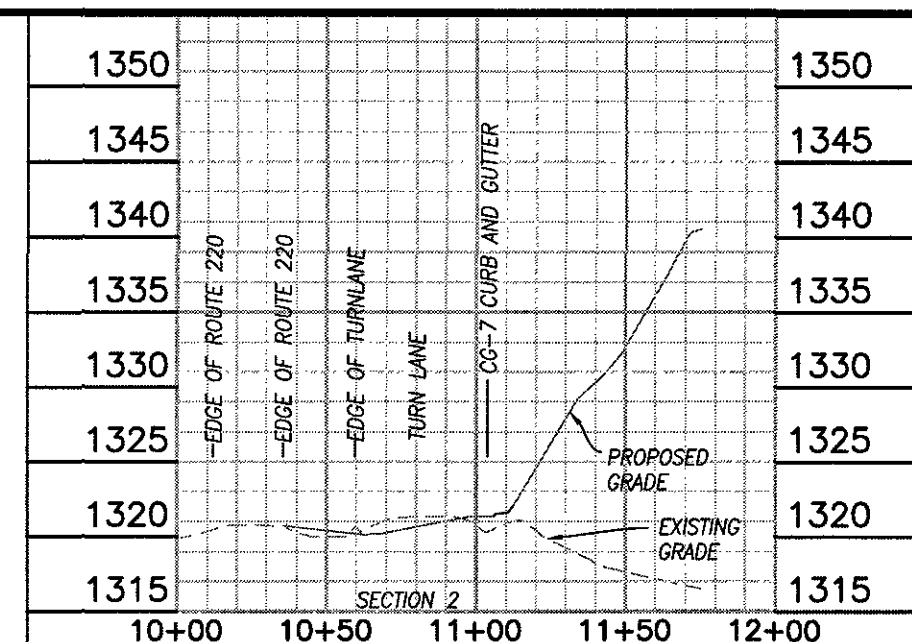




1340	(B-2)	(B-A)	(B-3)	(B-B) > 4	1340
1330					1330
1320					1320
1310					1310
1300					1300
1290					1290
1280					1280
1270					1270

10+00

3" SAN. AVG.
STA = 10+00.0
INV. Elev. = 1293.22
INVERT Elev. = 1293.15
TOP SOIL = 1293.15

11+00

3" SAN. AVG.
STA = 10+29.84
INV. Elev. = 1292.16
INVERT Elev. = 1292.16
TOP SOIL = 1291.5

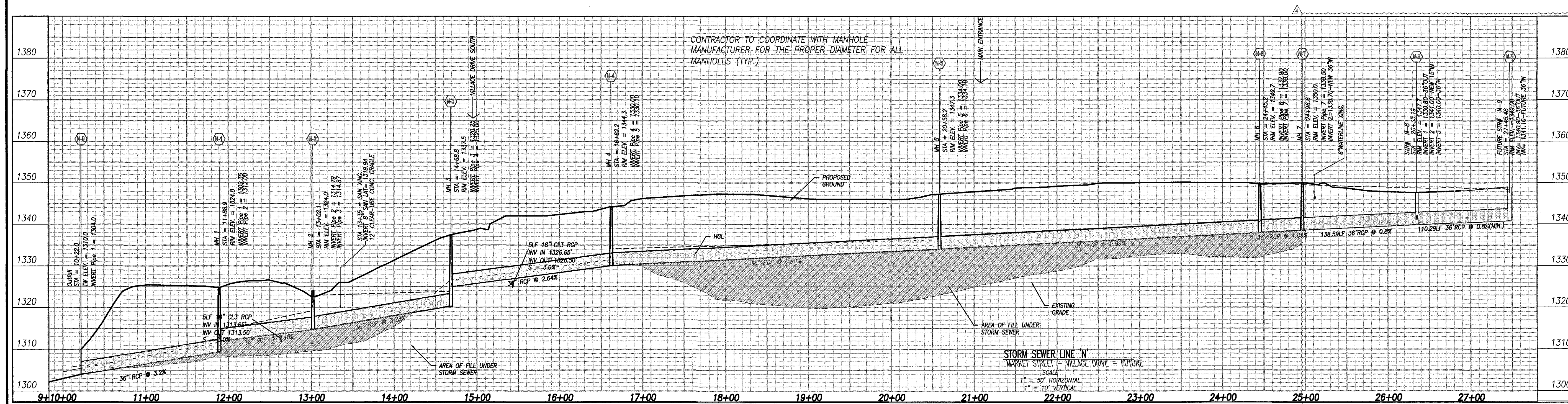
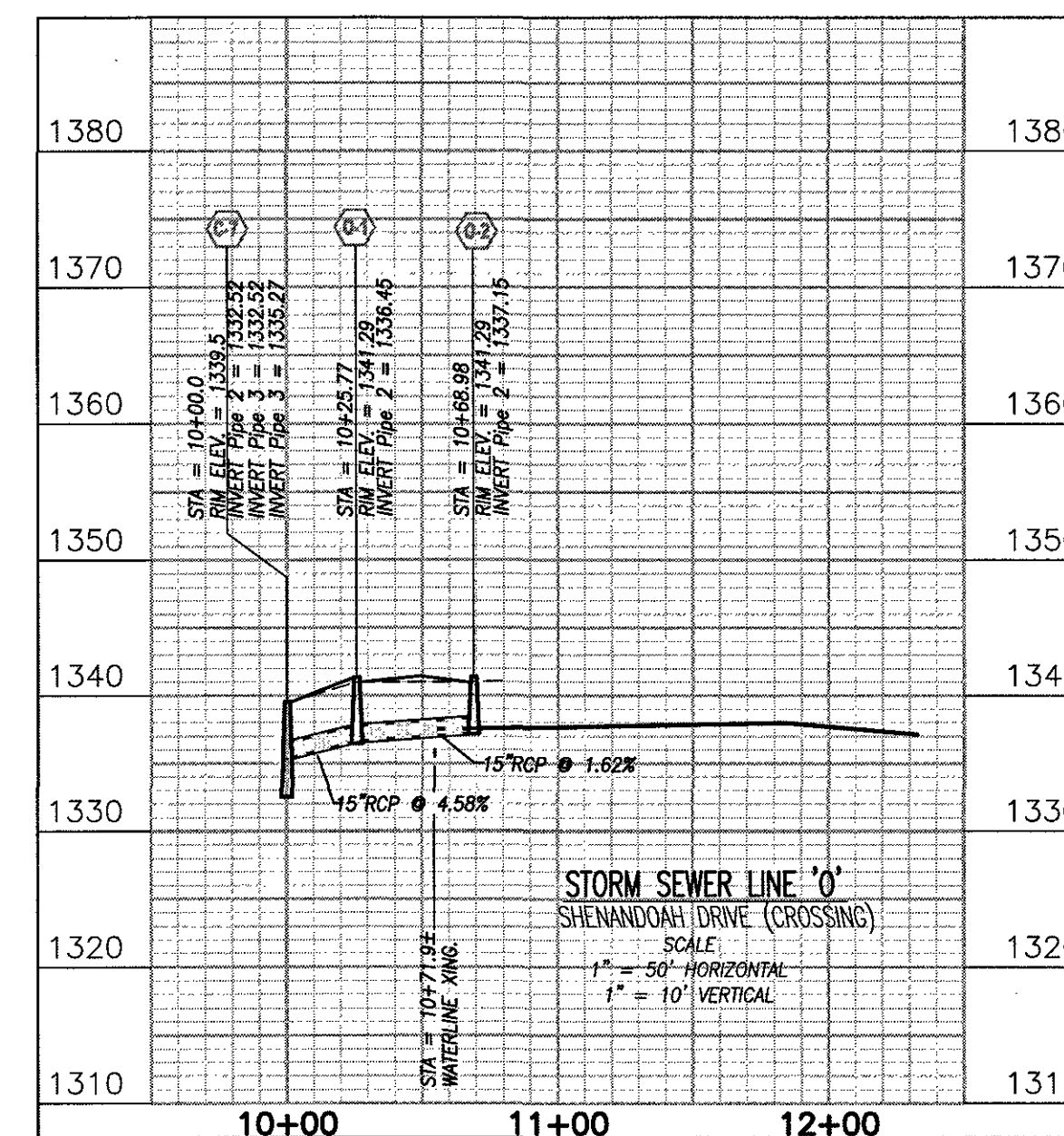
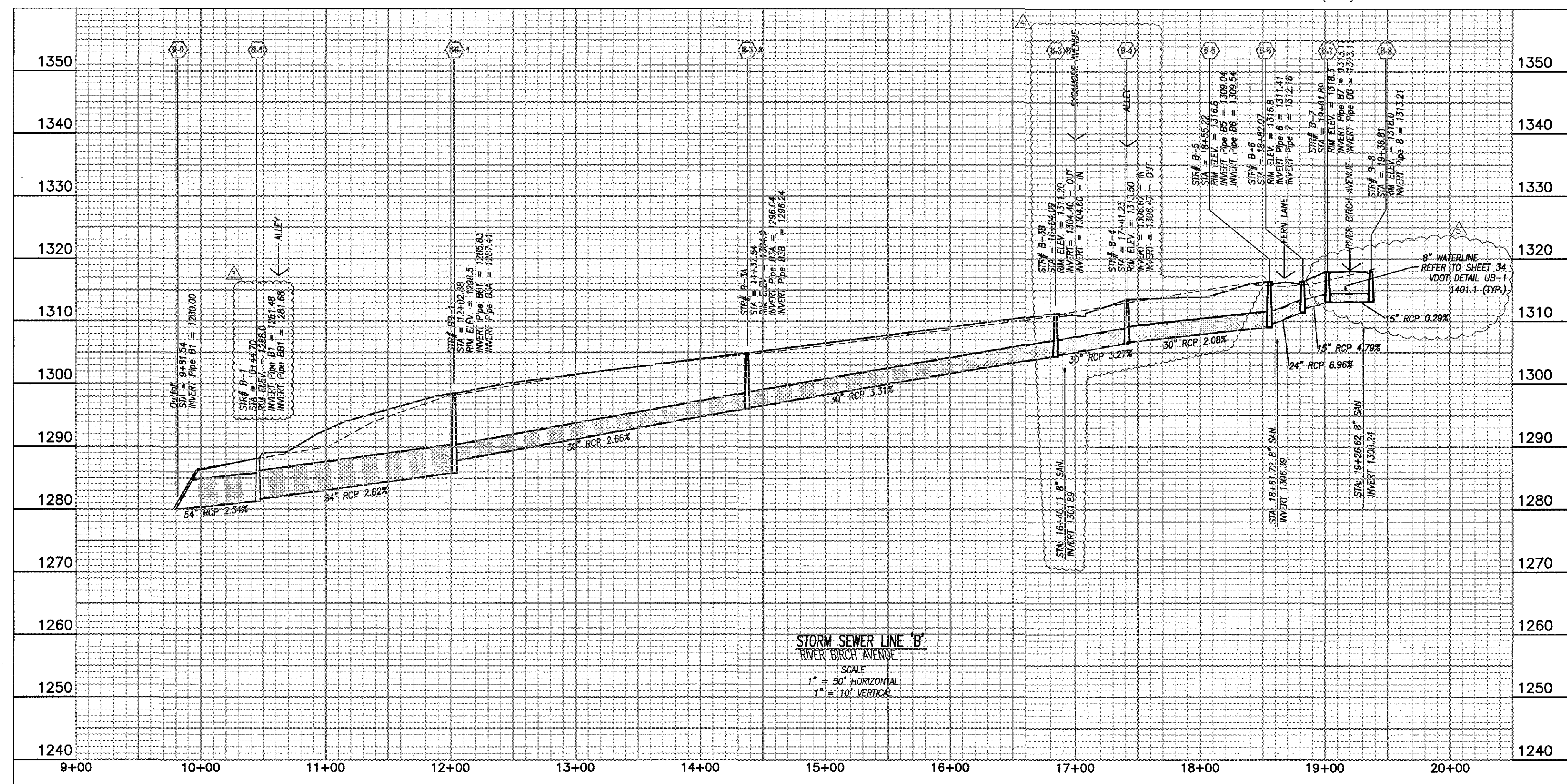
12+00

3" SAN. AVG.
STA = 10+58.02
INV. Elev. = 1287.41
INVERT Elev. = 1286.53
TOP SOIL = 1287.41

SCALE:
1" = 50' HORIZONTAL
1" = 10' VERTICAL

STORM SEWER LINE 'B2-B1-B3-BB1'

SILK REED CIRCLE



PROJECT FRALIN AND WALDRON
DALEVILLE TOWN CENTER

DRAWING **STORM DRAIN PROFILES**

SHEET

C-20



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COMMONWEALTH OF VIRGINIA
Robert H. Wampler, Jr.
ROBERT H. WAMPLER, JR.
No. 34713
11/2/09
PROFESSIONAL ENGINEER

DATE	5/8/08	PROJECT	03083			WMA COMMENTS
		DESIGNED	RHW	MSMJ	7/19/17	VARIOUS DESIGN DEVELOPMENT REASONS
		DRAWN	MSMJ	MSMJ	09/29/08	VARIOUS DEVELOPMENT REASONS
					07/26/08	DESCRIPTION