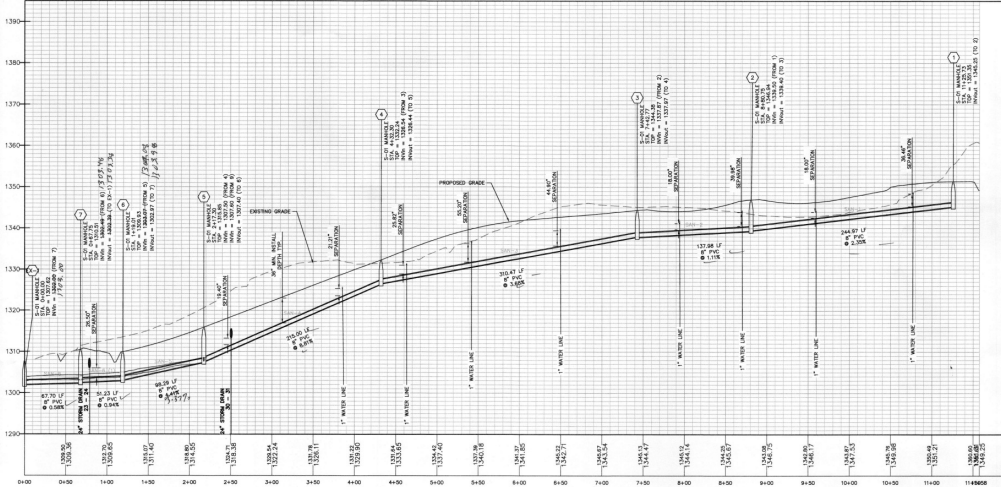


STRUCTURE SCHEDULE	
NAME	STRUCTURE DETAILS
1	SANITARY MANHOLE RM = 1301.30 SLUMP = 1345.25 DEPTH = 6.0 SAN-1 INV IN = 1345.25
2	SANITARY MANHOLE RM = 1346.84 SLUMP = 1326.40 DEPTH = 7.24 SAN-1 INV IN = 1326.40 SAN-2 INV OUT = 1326.40
3	SANITARY MANHOLE RM = 1346.38 SLUMP = 1337.87 DEPTH = 6.38 SAN-2 INV IN = 1337.87 SAN-3 INV OUT = 1337.87
4	SANITARY MANHOLE RM = 1332.24 SLUMP = 1326.44 DEPTH = 6.38 SAN-3 INV IN = 1326.44 SAN-4 INV OUT = 1326.44
5	SANITARY MANHOLE RM = 1315.85 SLUMP = 1307.40 DEPTH = 8.0 SAN-4 INV IN = 1307.40 SAN-5 INV IN = 1307.40 SAN-5 INV OUT = 1307.40
6	SANITARY MANHOLE RM = 1309.83 SLUMP = 1302.97 DEPTH = 6.86 SAN-5 INV IN = 1302.97 SAN-6 (T) INV IN = 1302.97
7	SANITARY MANHOLE RM = 1310.51 SLUMP = 1302.39 DEPTH = 8.12 SAN-6 (T) INV IN = 1302.39 SAN-6 (T) INV OUT = 1302.39
8	SAN WH WITH COVE RM = 1336.39 SLUMP = 1328.00 DEPTH = 10.39 SAN-7 INV OUT = 1328.00
9	SAN WH WITH COVE RM = 1324.07 SLUMP = 1313.90 DEPTH = 10.17 SAN-7 INV IN = 1313.90 SAN-8 INV OUT = 1313.90

STRUCTURE SCHEDULE	
NAME	STRUCTURE DETAILS
SS-1	CLEANOUT RM = 1337.80 SL34 INV OUT = 1334.80 FF = 1332.85
SS-2	CLEANOUT RM = 1337.80 SL32 INV OUT = 1319.83 FF = 1329.77
SS-3	CLEANOUT RM = 1338.75 SL33 INV OUT = 1312.88 FF = 1321.28
SS-5	CLEANOUT RM = 1326.74 SL38 INV OUT = 1321.85 FF = 1321.07
SS-6	CLEANOUT RM = 1336.81 SL39 INV OUT = 1329.82 FF = 1336.23
SS-7	CLEANOUT RM = 1340.52 SL41 INV OUT = 1332.48 FF = 1344.11
SS-8	CLEANOUT RM = 1343.52 SL43 INV OUT = 1336.68 FF = 1347.56
SS-9	CLEANOUT RM = 1344.56 SL44 INV OUT = 1339.42 FF = 1349.43
SS-10	CLEANOUT RM = 1346.54 SL46 INV OUT = 1340.30 FF = 1350.81
SS-11	CLEANOUT RM = 1347.42 SL47 INV OUT = 1341.32 FF = 1352.81
SS-12	CLEANOUT RM = 1348.77 SL49 INV OUT = 1344.29 FF = 1354.94
SS-13	CLEANOUT RM = 1348.34 SL50 INV OUT = 1346.34 FF = 1355.05
SS-14	CLEANOUT RM = 1349.52 SL53 INV OUT = 1348.52 FF = 1355.98
SS-15	CLEANOUT RM = 1349.67 SL54 INV OUT = 1346.30 FF = 1354.59
SS-16	CLEANOUT RM = 1348.59 SL55 INV OUT = 1348.28 FF = 1355.46
SS-17	CLEANOUT RM = 1350.18 SL56 INV OUT = 1344.88 FF = 1353.80
SS-18	CLEANOUT RM = 1347.02 SL47 INV OUT = 1340.32 FF = 1357.81
SS-20	CLEANOUT RM = 1345.42 SL49 INV OUT = 1339.32 FF = 1350.01
SS-21	CLEANOUT RM = 1342.28 SL42 INV OUT = 1334.73 FF = 1347.80
SS-22	CLEANOUT RM = 1340.00 SL40 INV OUT = 1331.82 FF = 1345.13
SS-24	CLEANOUT RM = 1339.35 SL35 INV OUT = 1323.70 FF = 1332.83
SS-25	CLEANOUT RM = 1328.17 SL36 INV OUT = 1328.00 FF = 1348.67

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POINT PLEASANT SUBDIVISION DEVELOPMENT PLAN

REDAKING COUNTY, ALABAMA



REVISIONS		
NO.	COMMENTS	DATE
1	REVISION TO QUANTITY	04/09/20
2	REVISION TO QUANTITY	07/02/20
3	REVISION TO QUANTITY	07/02/20
4	REVISION TO QUANTITY	07/02/20
5	REVISION TO QUANTITY	07/02/20

PROJECT TEAM	
1	MICHAEL D. GAY, PE
2	TYLER S. AUSTIN, PE
3	INVESTOR
ISSUE DATE	
04/09/20	
SHEET NUMBER	
2997	
SHEET TITLE	
UTILITY PROFILES	
SHEET NUMBER	
C4-04	

CONTRACT NO. 1747077
SHEET NO. 1747077