

S1 SSMH Rim=1138.38' Inv.(In)=1127.68' Inv.(Out)=1127.43'	S2 SSMH Rim=1135.09' Inv.(In)=1127.33' Inv.(Out)=1127.23'	S3 SSMH Rim=1133.46' Inv.(In)=1125.95' Inv.(Out)=1125.84'	S4 SSMH Rim=1131.40' Inv.(In)=1125.90' Inv.(Out)=1125.80'
S5 SSMH Rim=1129.77' Inv.(NE)(In)=1124.66' Inv.(N)(In)=1124.63' Inv.(Out)=1124.57'	S6 SSMH Rim=1120.86' Inv.(NW)(In)=1112.91' Inv.(SW)=1113.45' Inv.(Out)=1112.86'	S7 SSMH Rim=1120.77' Inv.(In) Inv.(Out)	S8 SSMH Rim=1120.18' Inv.(In)=Abandoned Inv.(Out)=Abandoned
S9 SSMH Rim=1116.24' Inv.(N)(In)=1105.99' Inv.(S)(In)=1105.86' Inv.(Out)=1105.66'	S12 SSMH Rim=1111.79' Inv.(S)(In)=1099.07' Inv.(SW)(In)=1101.49' Inv.(NW)(In)=1098.84' Inv.(Out)=1098.67'	S13 SSMH Rim=1115.52' Inv.(S)(In)=1109.02' Inv.(W)(In)=1109.45' Inv.(Out)=1108.89'	S14 SSMH Rim=1118.09' Inv.(S)(In)=1110.54' Inv.(W)(In)=1110.51' Inv.(Out)=1110.49'
S15 SSMH Rim=1116.85' Inv.(SW)(In)=1111.30' Inv.(S)(In)=1111.28' Inv.(Out)=1111.18'	S16 SSMH Rim=1119.69' Inv.(In)=1114.48' Inv.(Out)=1114.37'	S17 SSMH Rim=1128.95' Inv.(SW)(In)=1120.16' Inv.(NW)(In)=1119.60' Inv.(Out)=1119.55'	S18 SSMH Rim=1128.55' Inv.(E 8")(In)=1121.29' Inv.(E 6")(In)=1121.91' Inv.(NW)(In)=1119.90' Inv.(N)(In)=1119.40' Inv.(Out)=1119.09'
S19 SSMH Rim=1117.84' Inv.(In)=1111.97' Inv.(Out)=1111.97'	S20 SSMH Rim=1108.68' Inv.(NE)(In)=1100.43' Inv.(N)(In)=1100.24' Inv.(Out)=1100.23'	S21 SSMH Rim=1096.82' Inv.(NW)(In)=1090.04' Inv.(W)(In)=1092.96' Inv.(S)(In)=1091.99' Inv.(Out)=1088.46'	S22 SSMH Rim=1094.25' Inv.(In)=1092.13' Inv.(Out)=1092.10'
S23 SSMH Rim=1088.28' Inv.(In)=1081.63' Inv.(Out)=1081.58'	S24 SSMH Rim=1081.33' Inv.(In)=1077.41' Inv.(Out)=1077.25'	S25 SSMH Rim=1074.62' Inv.(In)=1067.76' Inv.(Out)=1067.67'	S26 SSMH Rim=1072.51' Inv.(N)(In)=1064.31' Inv.(SW)(In)=1065.96' Inv.(Out)=1063.99'
S27 SSMH Rim=1059.61' Inv.(In)=1055.01' Inv.(Out)=1054.96'	S28 SSMH Rim=1057.41' Inv.(In)=1052.91' Inv.(Out)=1052.91'	S29 SSMH Rim=1059.38' Inv.(In)=1055.91' Inv.(Out)=1055.94'	S30 SSMH Rim=1056.77' Inv.(SW)(In)=1050.57' Inv.(N)(In)=1050.62' Inv.(SW) 6"(In)=1052.52' Inv.(Out)=1050.52'
S31 SSMH Rim=1056.95' Could not Open	S32 SSMH Rim=1057.51' Inv.(NE)(In)=1049.21' Inv.(NW)(In)=1049.26' Inv.(Out)=1049.11'	S33 SSMH Rim=1116.57' Inv.(In)=1106.25' Inv.(Out)=1106.18'	S34 SSMH Rim=1052.64' Inv.(SW)(In)=1042.66' Inv.(NW)(In)=1042.55' Inv.(Out)=1042.54'
S35 SSMH Rim=1092.94' Inv.(NW)(In)=1084.63' Inv.(NE)(In)=1085.01' Inv.(Out)=1084.59'			

Existing Sanitary Sewer Table						
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)	INV.IN(2)
S-12	SSMH	04C-3696.0	1111.79'	1098.67'	1099.07' (S)	1101.49' (SW)

Existing Sanitary Sewer Table							
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)	INV.IN(2)	INV.IN(3)
S-12	SSMH	04C-3696.0	1111.79'	1098.67'	1099.07' (S)	1101.49' (SW)	1098.84' (NW)
S-35	SSMH	04C-3695.0	1089.53'				
S-36	SSMH	04C-3689.0	1080.34'				
S-37	SSMH	04C-3688.0					
S-38	SSMH	04C-3685.0	1067.04'	1054.99' (8" PVC)	1055.01' (SW)(8" PVC)	1055.23' (NW)(8" PVC)	1060.02' (N)(8" PVC)
S-39	SSMH	04C-3988.0	1067.75'	1062.07' (8" PVC)	1062.01' (8" PVC)		
S-40	SSMH	04C-3686.0	1075.11'	1069.66' (8" PVC)	1069.75' (NE)(8" PVC)	1069.96' (SE)(8" PVC)	
S-41	SSMH	04C-3684.0	1059.48'	1049.43' (8" PVC)	1049.48' (8" PVC)		
S-42	SSMH	04C-3683.0	1051.87'	1041.31' (8" PVC)	1041.37' (8" PVC)		
S-43	SSMH	04C-3682.0	1046.86'	1040.32' (12" PVC)	1040.42' (12" PVC)	1040.42' (8" PVC)	
S-44	SSMH	04C-3715.0	1048.76'	1041.65' (12" PVC)	1041.71' (12" PVC)		
S-45	SSMH	04C-3716.0	1051.37'	Not Accessible	Not Accessible		
S-46	SSMH	04C-4033.0	1058.43'	1050.28' (6" IDP)	1054.64' (NW)(6" PVC)	1054.53' (N)(6" PVC)	
S-47	SSMH	04C-3707.0	1137.69'	1127.89' (8" PVC)	1128.04' (8" PVC)		
S-48	SSMH	04C-3706.0	1131.77'				
S-49	SSMH		1133.33'				
S-50	SSMH	04C-3705.0	1129.49'	1122.12' (8" PVC)	1122.21' (8" PVC)		
S-51	SSMH	04C-3704.0	1130.89'	1120.95' (8" PVC)	1121.00' (8" PVC)		
S-52	SSMH		1129.44'	Not Accessible	Not Accessible		
S-53	SSMH	04C-3703.0	1127.50'	1118.55' (8" PVC)	1118.63' (8" PVC)		
S-54	SSMH	04C-3592.0	1121.78'	1109.33' (8" PVC)	1109.42' (N) (8" PVC)	1109.38' (SW)(8" PVC)	
S-55	SSMH	04C-3590.0	1116.58'	1106.92' (per WVWA)	Not Accessible		
S-56	SSMH	04C-3589.0	1111.28'	1102.27' (per WVWA)	Not Accessible		
S-57	SSMH	04C-3591.0	1114.73'	1108.84' (8" PVC)	1109.04' (8" PVC)		
S-58	SSMH	04C-4030.0	1123.86'	1117.20' (8" DIP)	1117.29' (8" DIP)		
S-59	SSMH		1052.33'	1051.23' (8" IDP)	1051.33' (6" IDP)		

Existing Sanitary Sewer Table					
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-35	SSMH	04C-3695.0	1089.53' +/-	Not Accessible	
S-36	SSMH	04C-3689.0	1080.34' +/-	Not Accessible	

Existing Sanitary Sewer Table							
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)	INV.IN(2)	INV.IN(3)
S-37	SSMH	04C-3688.0	Not Found				
S-38	SSMH	04C-3685.0	1067.04'	1054.99' (8" PVC)	1055.01' (SW)(8" PVC)	1055.23' (NW)(8" PVC)	1060.02' (N)(8" PVC)
S-39	SSMH	04C-3988.0	1067.75'	1062.07' (8" PVC)	1062.01' (8" PVC)		
S-40	SSMH	04C-3686.0	1075.11'	1069.66' (8" PVC)	1069.75' (NE)(8" PVC)	1069.96' (SE)(8" PVC)	

Existing Sanitary Sewer Table					
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-41	SSMH	04C-3684.0	1059.48'	1049.43' (8" PVC)	1049.48' (8" PVC)
S-42	SSMH	04C-3683.0	1051.87'	1041.31' (8" PVC)	1041.37' (8" PVC)

Existing Sanitary Sewer Table					
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-42	SSMH	04C-3683.0	1051.87"	1041.31' (8" PVC)	1041.37' (8" PVC)
S-43	SSMH	04C-3682.0	1046.86'	1040.32' (12" PVC)	1040.42' (12" PVC)
S-44	SSMH	04C-3715.0	1048.76'	1041.65' (12" PVC)	1041.71' (12" PVC)
S-45	SSMH	04C-3716.0	1051.37'	Not Accessible	
S-46	SSMH	04C-4033.0	1058.43'	1050.28' (6" IDP)	1054.64' (NW)(6" PVC)
S-59	SSMH		1052.33'	1051.23' (8" IDP)	1051.33' (6" IDP)

Existing Sanitary Sewer Table					
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-47	SSMH	04C-3707.0	1137.69'	1127.89' (8" PVC)	1128.04' (8" PVC)
S-48	SSMH	04C-3706.0	1131.77'	1123.74' (8" PVC)	1123.80' (8" PVC)
S-49	SSMH		1133.33'	1126.76' (6" PVC)	1126.97' (6" PVC)
S-50	SSMH	04C-3705.0	1129.49'	1122.12' (8" PVC)	1122.21' (8" PVC)
S-51	SSMH	04C-3704.0	1130.89'	1120.95' (8" PVC)	1121.00' (8" PVC)
S-52	SSMH		1129.44'	Not Accessible	Not Accessible
S-60	SSMH		1133.72'	1130.71' (6" PVC)	1130.75' (6" PVC)

Existing Sanitary Sewer Table					
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-48	SSMH	04C-3706.0	1131.77'	1123.74' (8" PVC)	1123.80' (8" PVC)
S-49	SSMH		1133.33'	1126.76' (6" PVC)	1126.97' (6" PVC)
S-50	SSMH	04C-3705.0	1129.49'	1122.12' (8" PVC)	1122.21' (8" PVC)
S-51	SSMH	04C-3704.0	1130.89'	1120.95' (8" PVC)	1121.00' (8" PVC)
S-52	SSMH		1129.44'	Not Accessible	Not Accessible
S-53	SSMH	04C-3703.0	1127.50'	1118.55' (8" PVC)	1118.63' (8" PVC)
S-60	SSMH		1133.72'	1130.71' (6" PVC)	1130.75' (6" PVC)

Existing Sanitary Sewer Table					
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-52	SSMH		1129.44'	Not Accessible	Not Accessible
S-53	SSMH	04C-3703.0	1127.50'	1118.55' (8" PVC)	1118.63' (8" PVC)

Existing Sanitary Sewer Table					
#	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-54	SSMH	04C-3592.0	1121.78'	1109.33' (8" PVC)	1109.42' (N) (8" PVC)
				1109.38' (SW)(8" PVC)	

Existing Sanitary Sewer Table					
	STRUCTURE	WVWA#	RIM	INV.OUT	INV.IN(1)
S-55	SSMH	04C-3590.0	1116.58'	1106.92' (per WVWA)	Not Accessible
S-56	SSMH	04C-3589.0	1111.28'	1102.27' (per WVWA)	Not Accessible
S-57	SSMH	04C-3591.0	1114.73'	1108.84' (8" PVC)	1109.04' (8" PVC)
S-58	SSMH	04C-4030.0	1123.86'	1117.20' (8" DIP)	1117.29' (8" DIP)

Rev	Date	Description



COUNTY OF ROANOKE
3204 BERNARD DRIVE
ROANOKE, VA 24018

VDOT PROJECT NUMBERS:
0115-080-R95, P101, C501 &
EN12-080-823, P101, R201, C501

VDOT UPC NUMBERS: 98220 & 103607

PLANTATION ROAD, BICYCLE, PEDESTRIAN, AND
STREETSCAPE IMPROVEMENTS PROJECT

Drawing
SURVEY DATA SHEET - EXIST.
SANITARY SEWER DESCRIPTIONS

Sheet

1C(2)