STORM AS-BUILT DATA

SD 1395	
CURB INLET TOP =	282.70
24"RCP IN (SD 1323)=	278.70
24"RCP OUT (SD 1712)=	278.60
SD 1712	
MANHOLE TOP =	282.07
24"RCP IN (SD 1395)=	277.87
21"RCP IN (SD 1745)=	277.86
24"RCP OUT (SD 1846)=	277.73
SD 1846	
MANHOLE TOP =	281.62
24"RCP IN (SD 1712)=	277.30
30"RCP OUT (SD 1855)=	277.16
SD 1855	
MANHOLE TOP =	280.97
30"RCP IN (SD 1846)=	277.06
30"RCP OUT (SD 1856)=	277.06
0.15' STANDING WATER	
SD 1856	
MANHOLE TOP =	280.65
30"RCP IN (SD 1855)=	276.77
30"RCP OUT (SD 1937)=	275.79
SD 1937	
MANHOLE TOP =	279.89
30"RCP IN (SD 1856)=	274.26
30"RCP OUT (S.WEST)=	274.21
SD 1900	
CURB INLET TOP =	280.99
18"RCP IN (S.EAST)=	277.19
24"RCP OUT (S.WEST)=	276.57

SD 1936	
CURB INLET TOP =	279.83
24"RCP IN (SD 1900)=	274.23
24"RCP OUT (WEST)=	274.03
SD 1303	
GRATE INLET TOP =	294.51
15"RCP IN (EAST)=	287.21
15"RCP OUT (SD 1323)=	287.06
SD 1323	
MANHOLE TOP =	291.65
15"RCP IN (NORTH)=	285.60
15"RCP IN (SD 1303)=	285.62
24"RCP OUT (SD 1395)=	285.60
SD 1745	
STORMCEPTOR TOP =	281.94
21"RCP OUT (SD 1712)=	278.64

SANITARY AS-BUILT DATA

SMH 2703	
MANHOLE TOP =	296.19
8"TOP DROP (SMH 2704)=	290.77
8"INV IN (SMH 2704)=	282.87
8"INV OUT (SMH 1492)=	282.83
SMH 1492	
MANHOLE TOP =	288.90
8"INV IN (N.EAST)=	279.67
8"INV OUT (SMH 1497)=	279.59
SMH 1497	
MANHOLE TOP =	285.09
LATERAL IN (SOUTH)=	277.38
LATERAL IN (N.WEST)=	277.22
8"INV IN (SMH 1492)=	277.11
8"INV OUT (SMH 1781)=	276.99
SMH 1781	
MANHOLE TOP =	281.96
LATERAL IN (N.WEST)=	276.33
8"INV IN (SMH 1497)=	276.30
8"INV OUT (SMH 1863)=	276.25
SMH 1863	
MANHOLE TOP =	280.54
LATERAL IN (N.WEST)=	275.74
8"INV IN (SMH 1781)=	275.40
8"INV OUT (SMH 1862)=	275.24
SMH 1862	
MANHOLE TOP =	280.34
8"INV IN (SMH 1863)=	274.30
8"INV OUT (SMH 1861)=	273.64
SMH 1861	
MANHOLE TOP =	280.18
15"INV IN (NORTH)=	268.93
8"INV IN (SMH 1862)=	273.59
15"INV OUT (SMH 2705)=	268.40

SMH 2705	
MANHOLE TOP =	280.49
15"INV IN (SMH 1861)=	267.44
15"INV OUT (SMH 2571)=	267.39
SMH 1965	
MANHOLE TOP =	280.25
21"INV IN (SMH 1985)=	268.19
21"INV OUT (SMH 2080)=	268.13
SMH 2080	
MANHOLE TOP =	279.78
21"INV IN (SMH 1965)=	267.20
21"INV OUT (SMH 2308)=	266.96
SMH 2308	
MANHOLE TOP =	280.62
21"INV IN (SMH 2080)=	266.37
21"INV OUT (SMH 2310)=	266.22
SMH 2571	
MANHOLE TOP =	280.26
15"INV IN (SMH 2705)=	266.18
LATERAL IN (TOP)=	273.11
LATERAL IN (BOTTOM)=	266.86
8"INV OUT (SMH 2572)=	270.48
15"INV OUT (SMH 2310)=	266.17
SMH 2572	
MANHOLE TOP =	280.18
8"INV IN (SMH 2571)=	270.40
8"INV OUT (SMH 2309)=	269.36

SANITARY AS-BUILT DATA
PER RECORD INFORMATION

SMH 444	
MANHOLE TOP =	280.57
INV IN (EAST) =	270.51
INV IN (NORTH) =	269.99
INV OUT (SOUTH) =	269.63
SMH 445	
MANHOLE TOP =	287.98
INV IN (EAST) =	280.88
INV OUT (WEST) =	280.84
SMH 446	
MANHOLE TOP =	299.64
INV IN (EAST) =	282.15
INV IN (SOUTH) =	282.35
INV OUT (WEST) =	282.08

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DRAWN: MM
CHECKED: KW
SCALE: 1" = 20'
DATE: 6/21/2013

COMMONWEALTH OF VIRGINIA — KAREN L. S. WHITE — Lic. No. 041850 — PROFESSIONAL ENGINEER — 6/21/13

REVISION APPROVED BY

NO.	DESCRIPTION	DATE	REV. BY	APPROVED	DATE

AS-BUILT DATA

THE RESERVE AT TINNER HILL

CITY OF FALLS CHURCH, VIRGINIA