

STORM SEWER SCHEDULE				
STRUCTURE NAME	STRUCTURE TYPE	STRUCTURE LOCATION	RIM	CONNECTED PIPES
ST28	BUILD CURB INLET BASIN	N: 41486.69 E: 2245937.29	RIM = 1050.80	12" FL=1043.06 (W) 12" FL=1040.92 (E) 12" FL=1047.16 (N) 6" FL=1048.00 (N)
ST29	BUILD CURB INLET BASIN	N: 41494.34 E: 2245782.99	RIM = 1049.15	12" FL=1046.15 (E) 6" FL=1047.00 (N)
ST30	BUILD HALF HEADWALL W/TYPE "C" ROCK RIP-RAP (6' L X 4' W X 18")	N: 41405.13 E: 2248069.10		15" FL=1035.00 (N)
ST31	BUILD ODOT 2-3 CATCH BASIN	N: 41521.35 E: 2246107.56	RIM = 1053.60	15" FL=1050.24 (N) 12" FL=1050.47 (NW) 15" FL=1046.24 (S) 4" FL=1050.50 (N)
ST32	BUILD CURB INLET BASIN	N: 41524.20 E: 2246101.78	RIM = 1053.60	12" FL=1050.60 (SE) 4" FL=1050.50 (N)
ST33	BUILD ODOT 2-2-B CATCH BASIN	N: 41633.76 E: 2246113.02	RIM = 1056.00	12" FL=1053.00 (N) 15" FL=1052.76 (S) 12" FL=1053.00 (W) 4" FL=1052.92 (W)
ST34	BUILD ODOT 2-3 CATCH BASIN	N: 41733.67 E: 2246016.18	RIM = 1058.00	12" FL=1055.00 (NW) 12" FL=1054.24 (S) 6" FL=1055.00 (NW) 4" FL=1054.90 (W) 12" FL=1054.20 (N)
ST35	BUILD ODOT 2-2-B CATCH BASIN	N: 41823.44 E: 2246078.62	RIM = 1059.33	12" FL=1056.00 (SE) 6" FL=1056.59 (SW) 4" FL=1056.50 (S) 4" FL=1056.50 (N) 4" FL=1056.50 (W)
ST36	BUILD STORM MANHOLE ON EXISTING STORM LINE	N: 41770.55 E: 2245962.41	RIM = 1047.28	30" FL=1044.00 (E) 30" FL=1028.72 (W) 30" FL=1028.72 (N)
ST37	BUILD STORM SEWER MANHOLE	N: 410204.30 E: 2245670.69	RIM = 1047.72	30" FL=1031.00 (N) 30" FL=1031.00 (N)
ST38	BUILD STORM SEWER CATCH BASIN ON EXISTING STORM LINE	N: 41234.27 E: 2245968.67	RIM = 1046.36	24" FL=1034.28 (NW) 30" FL=1033.70 (S) 12" FL=1041.18 (SW)
ST39	BUILD ODOT 2-2-B CATCH BASIN	N: 412429.23 E: 2245907.46	RIM = 1066.00	12" FL=1063.00 (W)
ST40	BUILD ODOT 2-2-B CATCH BASIN	N: 412433.39 E: 2245772.09	RIM = 1055.00	12" FL=1052.00 (N) 12" FL=1052.00 (E)
ST41	BUILD HALF HEADWALL W/TYPE "C" ROCK RIP-RAP (10' L X 4' W X 18")	N: 412436.82 E: 2245679.65		12" FL=1049.00 (E)
ST42	BUILD STORM SEWER MANHOLE	N: 41651.71 E: 2245994.26	RIM = 1059.70	12" FL=1054.62 (E) 12" FL=1054.62 (NW) 6" FL=1056.00 (N) 6" FL=1056.00 (E) 6" FL=1056.00 (SW)
ST43	BUILD ODOT 2-2-B CATCH BASIN	N: 41692.94 E: 2245941.83	RIM = 1059.00	12" FL=1056.00 (SE) 6" FL=1056.57 (N) 6" FL=1056.55 (N) 6" FL=1056.48 (S) 6" FL=1056.00 (N) 6" FL=1056.00 (S) 6" FL=1056.00 (W) 6" FL=1056.00 (E)
ST44	BUILD ODOT 2-2-B CATCH BASIN	N: 41660.65 E: 2245777.03	RIM = 1058.50	12" FL=1055.30 (N) 12" FL=1053.30 (SW) 6" FL=1056.00 (E) 6" FL=1056.00 (NE)
ST45	BUILD ODOT 2-2-B CATCH BASIN	N: 41735.05 E: 2245779.45	RIM = 1058.00	12" FL=1056.04 (N) 12" FL=1056.04 (S) 6" FL=1056.89 (E)
ST46	BUILD ODOT 2-2-B CATCH BASIN	N: 41763.64 E: 2245780.39	RIM = 1059.33	12" FL=1058.33 (S) 6" FL=1056.26 (SW) 6" FL=1056.95 (NW)
ST47	BUILD STORM SEWER MANHOLE	N: 415141.47 E: 2245922.31	RIM = 1059.00	6" FL=1056.80 (N) 12" FL=1050.00 (S)
ST48	BUILD ODOT 2-3 CATCH BASIN	N: 41886.64 E: 2246127.73	RIM = 1061.00	12" FL=1055.79 (W) 12" FL=1055.79 (S) 6" FL=1059.00 (NW)
ST49	BUILD ODOT 2-2-B CATCH BASIN	N: 41891.22 E: 2246031.74	RIM = 1059.75	12" FL=1056.75 (E) 6" FL=1057.75 (S)

SANITARY SEWER MANHOLE SCHEDULE				
STRUCTURE NAME	STRUCTURE TYPE	STRUCTURE LOCATION	RIM	CONNECTED PIPES
SAN-V	BUILD SANITARY SEWER MANHOLE WITH EXTERNAL DROP	N: 112950.73 E: 2245941.33	RIM=1059.60	6" FL=1053.19 (S) 6" FL=1048.09 (W)
SAN-W	BUILD SANITARY SEWER RISER	N: 112955.98 E: 2245687.39	RIM=1037.03	6" FL=1036.49 (E)