Table 6-1
Summary of Model Filenames and Components

COMPONENTS	EXISTING	OPTION 1	OPTION 2	OPTION 3	OPTION4	OPTION5	OPTION6	OPTION7	OPTION8	OPTION9	OPTION10	OPTION11	OPTION12	OPTION13	OPTION14	OPTION15	OPTION16	OPTION17	OPTION18	OPTION19	OPTION20	OPTION21	OPTION22	OPTION23	OPTION24	OPTION25	OPTION29	COMPONENTS
File Names	E100	O1	O2	O3	O4	O5	O6	O7	O8	O9	O10	O11	O12	O13	O14	O15	O16	O17	O18	O19	NOT MODELED	O21	O22	O23	O24	O25	O29	
Existing Broadway-Lomas Pond (Y/N)	Y	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	N (F10)	-	N	N	N	N (F10)	N (F10)	N (F10)	Existing Broadway-Lomas Pond (Y/N)
Partial Broadway-Lomas Pond	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	-	N	Y	Y	N	N	N	Partial Broadway-Lomas Pond
Proposed Warehouse pond	N	N	N	Y (X2)	Y (X2)	Y (X2)	Y (X2)	Y (X2)	Y (X2)	Y (X2)	Y (X2)	N	N	N	N	Y (X2)	N	N	N	N	-	N	N	N	N	N	N	Proposed Warehouse pond
BR21POND (Medical Arts Ave.)	N	N	N	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	Y (F1)	-	Y	Y	Y (F1)	Y (F1)	N	Y (F1)	BR21POND (Medical Arts Ave.)
Proposed Pond - Santa Barbara Park	N	N	N	N	Y (X4)	Y (X4)	Y (X4)	Y (X4)	Y (X4)	Y (X4)	Y (X4)	N	N	N	N	Y (X4)	Y (F5)	Y (F5)	N	N	-	Y	Y	Y (F5)	Y (F5)	Y (F5)	Y (F5)	Proposed Pond - Santa Barbara Park
Proposed Pond - EAST DOT POND	N	N	N	N	N	N	N	N	N	N	Y (X9)	Y (X9)	Y (X9)	N	N	N	N	N	N	N	-	N	N	N	N	N	N	Proposed Pond - EAST DOT POND
Proposed Pond - WEST DOT POND	N	N	N	N	N	N	N	N	N	N	Y (X9)	Y (X9)	Y (X9)	N	N	N	N	N	N	N	-	N	N	N	N	N	N	Proposed Pond - WEST DOT POND
Proposed Pond - Broadway-Marble POND	N	N	N	N	N	N	N	N	N	N	N	N	Y (F2)	Y (F2)	N	Y (F2)	Y (F2)	N	N	N	-	N	N	N	Y (F2)	Y (F2)	N	Proposed Pond - Broadway-Marble POND
Proposed Pond at Marble -Arno	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	-	N	N	N	Y (F2)	Y (F2)	N	Proposed Pond at Marble -Arno
Proposed Pond - WELLS PARK	N	N	N	N	N	N	Y (X7)	Y (X7)	Y (X7)	N	N	Y (X7)	Y (X7)	Y (X7)	Y (X7)	Y (X7)	Y (F6)	Y (F6)	Y (F6)	-	N	Y	Y	Y (F6)	Y (F6)	Y (F6)	Y (F6)	Proposed Pond - WELLS PARK
Proposed Pond - McKnight and 3rd	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y (F7)	Y (F7)	N	N	N	N	N	N	N	Y (F7)	Y (F7)	Y (F7)	Proposed Pond - McKnight and 3rd
Proposed Pond - CORONADO PARK	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y (F7)	Y (F7)	N	N	-	N	Y	Y	Y (F7)	N	N	N	Proposed Pond - CORONADO PARK
Existing BroadwayLomas Weir (Y/N)	Y	Y	N (X1)	Y	Y	Y	Y	Y	Y	Y	Y	N (X1)	N (X1)	N (X1)	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	Y	Y	Y	Existing BroadwayLomas Weir (Y/N)
Existing Iron & 14th Weir (Y/N)	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	Y	Y	Y	Existing Iron & 14th Weir (Y/N)
CONCEPTUAL WEIR AT COA32878.A ON BROADWAY	N	N	N	N	N	N	N	N	N	N	N	N	Y (X11)	Y (X11)	Y (X11)	N	N	N	N	N	-	N	N	N	N	N	N	CONCEPTUAL WEIR AT COA32878.A ON BROADWAY
New F.M to RIO GRANDE(Y/N)	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y (X14)	N	N	N	N	N	N	New F.M to RIO GRANDE (Y/N)
New F.M toN. Div. Ch From Santa Barb. Pump Sta. (Y/N)	N	N	N	N	N	N	N	N	N	N	N	Y (X10)	Y (X10)	Y (X10)	Y (X10)	N	N	N	N	Y (X15)	-	N	N	N	N	N	N	New F.M toN. Div. Ch From Santa Barb. Pump Sta. (Y/N)
Man-holes Deleted	N	N	N	N	N	N	N	N	N	N	N	1F.CINLET, 1.F.COUTLET, 1F.D.MH1	SAME AS OPTION 11	SAME AS OPTION 11	SAME AS OPTION 11	N	N	N	N	MH1.MH2,MH3	-	N	N	N	N	N	N	Man-holes Deleted
Street Ponding Surface Area Deleted (sq ft)	N	N	N	N	N	N	N	N	N	N	N	21893/MH	SAME AS OPTION 11	SAME AS OPTION 11	SAME AS OPTION 11	N	N	N	N	NA	-	N	N	N	N	N	N	Street Ponding Surface Area Deleted (sq ft)
Man-holes Added	N	N	1F.C INLET, 1F.C OUTLET (X2)	SAME AS OPTION 3 +1F.D.MH1 @ LOMAS-MED. ARTS AVE. (F1)	SAME AS OPTION 4 + 1F.E.MHA, 1F.E.MHB (X4)	OPTION 5 + 1F.F.MH1 (X5)	SAME AS OPTION 5	Same as Option 5 + 1F.H.MH1,1F.H2 (X7)	SAME AS OPTION8	SAME AS OPTION8	SAME AS OPTION 8	SAME AS OPTION 8 +WNODE1,WNODE2	SAME AS OPTION 12	SAME AS OPTION 12	N	SAME AS OPTION 6	Same as Option 5 + 1F.H.MH1,1F.H2 (X7)	MH1.MH2,MH3 (F12)	N	N	-	SAME AS OPTION17	SAME AS OPTION17	MH1.MH2,MH3 (F12)	MH1.MH2,MH3 (F12)	MH1.MH2,MH3 (F12)	MH1.MH2,MH3 (F12)	Man-holes Added
Street Ponding Surface Area added (sq ft)	N	N	21893 PER MANHOLE in BR9	SAME AS OPTION3	SAME AS OPTION 3 + 13559 PER MH IN BR13	SAME AS OPTION 5	SAME AS OPTION 5	Same as Option 5 + 98694.3/MH	SAME AS OPTION8	SAME AS OPTION8	SAME AS OPTION 8 + COA7716,7717,7961.11 A to 36488/MH	Same as Option 5 + 98694.3/MH	SAME AS OPTION 11	SAME AS OPTION 11	N	SAME AS OPTION 6	Same as Option 5 + 98694.3/MH	N	N	-	-	SAME AS OPTION 17	SAME AS OPTION 17	N	N	N	N	Street Ponding Surface Area added (sq ft)
Surcharging Allowed (Y/N)	N	N	N	N/A	Y (200 ft)	SAME AS OPTION 4	SAME AS OPTION 5	SAME AS OPTION 6	SAME AS OPTION 6	SAME AS OPTION 6	SAME AS OPTION 6	SAME AS OPTION 6+200 @ WNODE1 & WNODE2	SAME AS OPTION 12	SAME AS OPTION 12	N/A	SAME AS OPTION 6	Same as Option5 +200	200-MH1, 200-MH2, 200-MH3	N/A	N	-	SAME AS OPTION 17	SAME AS OPTION 17	200-MH1, 200-MH2, 200-MH3	200-MH1, 200-MH2, 200-MH3	200-MH1, 200-MH2, 200-MH3	200-MH1, 200-MH2, 200-MH3	Surcharging Allowed (Y/N)
Links Deleted	N	ESWMM130 (531ft,54",RCP) & 131(74ft,54",RCP)	SAME AS OPTION 1	SAME AS OPTION1+ESWMM45A (1213ft,48"RCP)	SAME AS OPTION 3	1F.D.SWMM3, 855LF, 48" RCP, 1F.DSWMM6, 638LF,48" RCP	SAME AS OPTION 5	SAME AS OPTION 5 + 1F.F.SWMM1	Same as Option 5 + SWMM31,1457,48"RCP	SAME AS OPTION 8	SAME AS OPTION 8	1F.C.SWMM5,400LF,48"RCP, 1F.C.SWMM4,400LF,48" RCP, 1FCSWMM3,400L.F,48" RCP, 1FCSWMM4,400LF,48",RCP, 1FESWMM4,100LF,24",RCP, 1FESWMM2,300LF,48",RCP ESWMM46,11LF,36",RCP, 1F.D.SWMM8, 2300',24',RCP	SAME AS OPTION 12 + 1F.J.SWMM1, 410LF,36" RCP, 1F.J.SWMM2,104 1.F,36" RCP,1F.J.SWMM3, 100LF,48" RCP	SAME AS OPTION 11+ ESWMM132,60LF,54",RCP	SAME AS OPTION 13	ESWMM130, & 131, ESWMM134,595LF,54",RCP, ESWMM31, 1457',48" RCP	Same as Option 5 + SWMM31,1457,48"RCP	SAME AS OPTION 15	SAME AS OPTION 15	O175WMM200,201,202	-	SAME AS OPTION 17	ESWMM130, ESWMM134,595LF,54",RCP, ESWMM31, 1457',48" RCP	ESWMM31, 1457,48" RCP	ESWMM31, 1457',48" RCP, ESWMM52,350',54',RCP	ESWMM31, 1457',48" RCP, ESWMM52,350',54',RCP	ESWMM31, 1457',48" RCP, ESWMM52,350',54',RCP	Links Deleted
Links with Diameter Changed (Diameter, in.)	N	N	N	N	ESWMM36-40, 43,44 (36"), LINKS RENAMED 1F.D.SWMM1-5, 6,7 (48") (X3)	SAME AS OPTION 4 (X4)	SAME AS OPTION 5	Same as Option 7 + SWMM1-4, 36" TO 48" RCP, RENAMED 1F.H.SWMM1-4 (X8)	SAME AS OPTION 8	SAME AS OPTION 8	SAME AS OPTION 8	SAME AS OPTION 8 + ESWMM48 (48" TO 84") (X11)	ESWMM48 (48" TO 84" & 156 ft) (X11)	ESWMM48 (84"-48") (X12 TO EXISTING)	SAME AS OPTION 1-4, 36" TO 48" RCP, RENAMED 1F.Q.SWMM9-12 (X8)	Same as Option 7 + SWMM1-4, 36" TO 48" RCP, RENAMED 1F.H.SWMM1-4 (X8)	SWMM1-5, 36" TO 54" RCP, RENAMED (F9) ESWMM45A,46, 36"&48" TO 60", (x18)	SWMM1-5, 36" TO 54" RCP, RENAMED 1F.Q.SWMM10-14 (F9), ESWMM45A,46, 36"&48" TO 60", (x18)	SWMM1-5, 36" TO 54" RCP, RENAMED 1F.Q.SWMM10-14 (F9)	-	SAME AS OPTION 17	ESWMM132, 54"-78"	ESWMM132, 54"-78"	SAME AS OPTION 17	SAME AS OPTION 17 (F9)	SAME AS OPTION 17 (F9)	SAME AS OPTION 17 (F9)	Links with Diameter Changed (Diameter, in.)
Links with Diameter Changed (Diameter, in.)	N	N	N	N	N	N	N	SWMM35-33, 36" TO 48" RCP RENAMED 1F.H.SWMM8-10 (X7)	SAME OPTION 8	SAME AS OPTION 8	SAME AS OPTION 8	SAME AS OPTION 8	SAME AS OPTION 8	SAME AS OPTION 8	SWMM35-33, 36" TO 48" RCP,RENAMED 1FDSWMM 6-8 (X7)	SWMM35-33, 36" TO 48" RCP RENAMED 1F.H.SWMM8-10 (X7)	1FQSWMM4, 48"-54", (F6) 1FQSWMM6-7,48"-54", (F7), 1FQSWMM 7-9, 48"-54" (F7)	1FQSWMM4, 48"-54", (F6) 1FQSWMM6-7,48"-54", (F7), 1FQSWMM 7-9, 48"-54" (F7)	1FQSWMM4, 48"-54", (F6) 1FQSWMM6-7,48"-54", (F7), 1FQSWMM 7-9, 48"-54" (F7)	-	SAME AS OPTION 17	SAME AS OPTION 17	SAME AS OPTION 17	1FFQSWMM4, 1FQSWMM5, 1FQSWMM6, ESWMM47, ESWMM48, ESWMM49, 02ISWMM1, 60SDTOBPS, 48SDTOBPS: (90") X16	1FFQSWMM4, 1FQSWMM5, 1FQSWMM6, ESWMM47, ESWMM48, ESWMM49, 02ISWMM1, 60SDTOBPS, 48SDTOBPS: (90") X17			Links with Diameter Changed (Diameter, in.)
Links with Diameter Changed (Diameter, in.)	N	N	N	N	N	N	N	N	N	N	N	N	N	N	ESWMM36-40, 43,44 (36"), LINKS RENAMED 1F.O.SWMM 16-22(48") (X3)	N	SAME AS OPTON 15 (X21)	SAME AS OPTON 15 (X21)	N	-	-	SAME AS OPTON 15 (X19)	1FOSWMM1-72"	1FOSWMM1-78"	SAME AS OPTION 17	1FOSWMM20,36"-48" (F4)	1FOSWMM20,36"-48" (F4)	Links with Diameter Changed (Diameter, in.)
Links with Diameter Changed (Diameter, in.)	N	N	N	N	N	N	N	SWMM204,205,137, 27"&30" TO 48" RCP, RENAMED 1F.H.SWMM5-7 (X19)	N	N	N	SAME AS OPTION 8	SAME AS OPTION 8	SAME AS OPTION 8	SWMM204,205,137, 27"&30" TO 48" RCP, RENAMED 1F.H.SWMM5-7 (X19)	SAME AS OPTION 15 (X19)	SAME AS OPTION 15	SAME AS OPTION 15	-	-	SAME AS OPTION 15 (X19)	N	N	Links with Diameter Changed (Diameter, in.)				
Links Added (length ft, size in, material)	N	1FSWMM1 (100 FT, 48", RCP)	1F.B.SWMM1 (100 FT, 48", RCP)	1F.C.SWMM1, 100 L.F,54",RCP, 1F.C.SWMM2,400 L.F, 48", RCP, 1F.C.SWMM3, 400 L.F, RCP, 1F.C.SWMM4, 400 L.F, 48" RCP, 1F.C.SWMM5, 400 L.F,48" RCP (X2, F10)	1F.E.SWMM1,400L.F,48" RCP, 1F.E.SWMM2, 300L.F,48" RCP,1F.E.SWMM3,100L.F,48" RCP, 1F.E.SWMM4, 100L.F,24" RCP,1F.E.SWMM5,224L.F,48" RCP (X4)	1F.D.SWMM8, 2300 L.F, 24", RCP (F1)	SAME AS OPTION 5	Same as Option 5 + 1F.H.SWMM11, 500L.F,48" RCP, 1F.H.SWMM12,100 LF,48" RCP,1F.H.SWMM13,100LF,24"RCP,1F.H.SWM M14 757LF,48"RCP (X7)	SAME AS OPTION 8	Same as Option 6 + 830 TO NORTHWELLS POND	SAME AS OPTION 8 + 1F.J.SWMM1, 410LF,36" RCP, 1F.J.SWMM2, 1041 LF,36" RCP,1F.J.SWMM3, 150LF,48" RCP (X9)	SAME AS OPTION 10	OPTION 13+ 1FNSWMM1, 100LF,24",RCP, 1FNSWMM2,150LF,54",RCP (F2)	SAME AS OPTION 8	1FQSWMM1, 100LF,54" RCP,1FQSWMM2,100LF,54",RCP 1FQSWMM3,150LF,24" (F2) RCP,1FQSWMM4,48", RCP,1FQSWMM5,36" (X7)	Same as Option 5 + 1F.H.SWMM11, 500L.F,48" RCP, 1F.H.SWMM12,100 LF,48" RCP,1F.H.SWMM13,100LF,24"RCP,1F.H.SW MM14 757LF,48"RCP (X7)	1FQSWMM1,365',54",RCP, 1FQSWMM2,450',54",RCP 1FQSWMM3,100',24" RCP, (F5) 1FQSWMM4,700',24",RCP 1FQSWMM8,100',24",RCP (F7), O175WMM200,700',24",RC P, O175WMM201,852',24',RC P, O175WMM202,150',24"RCP (F12)	1FQSWMM1,365',54",RCP, 1FQSWMM2,450',54",RCP 1FQSWMM3,100',24" RCP, (F5) 1FQSWMM4,700',24",RCP 1FQSWMM8,100',24",RCP (F7), O175WMM200,700',24",RC P, O175WMM201,852',24',RC P, O175WMM202,150',24"RCP (F12)	1FQSWMM7,400',54",RCP, 1FQSWMM8,100',24",RCP (F7)	-	SAME AS OPTION 17	SAME AS OPTION 17 + O22SWMM1,650',30",RCP	1FQSWMM1,365',54",RCP, 1FQSWMM2,450',54",RCP 1FQSWMM3,100',24" RCP, (F5) 1FQSWMM4,700',24",RCP 1FQSWMM8,100',24",RCP (F7), O175WMM200,700',24",RC P, O175WMM201,852',24',RC P, O175WMM202,150',24"RCP (F12), O24Link2,54"RCP,100', (F2), O24Link3,24" RCP, 250'(F2),O24Link4, 54"RCP,60' (F2), O24Link1,36"RCP,150' (F8)	1FQSWMM1,365',54",RCP, 1FQSWMM2,450',54",RCP 1FQSWMM3,100',24" RCP, (F5) 1FQSWMM4,700',24",RCP 1FQSWMM8,100',24",RCP (F7), O175WMM200,700',24",RC P, O175WMM201,852',24',RC P, O175WMM202,150',24"RCP (F12), O24Link2,54"RCP,100', (F2), O24Link3,24" RCP, 250'(F2),O24Link4, 54"RCP,60' (F2), O24Link1,36"RCP,150' (F8)	1FQSWMM1,365',54",RCP, 1FQSWMM2,450',54",RCP 1FQSWMM3,100',24" RCP, (F5) 1FQSWMM4,700',24",RCP 1FQSWMM8,100',24",RCP (F7), O175WMM200,700',24",RC P, O175WMM201,852',24',RC P, O175WMM202,150',24"RCP (F12), O24Link2,54"RCP,100', (F2), O24Link3,24" RCP, 250'(F2),O24Link4, 54"RCP,60' (F2), O24Link1,36"RCP,150' (F8)	Links Added (length ft, size in, material)
Sub-Catchment & Associate MH	Broadway/Lomas Pond	BR2 to COA32878.A	SAME AS OPTION 1	SAME AS OPTION 1	SAME AS OPTION 1 + BR21 to BR21POND	SAME AS OPTION 4 + BR16 TO SANTA BARB. POND	Option 5 BR19 TO 1F.FMH1	SAME AS OPTION 5	Same as Option 6 + 830 TO NORTHWELLS POND	Same as Option 6 + 830 TO NORTHWELLS POND	Same as Option 6 + 830 TO NORTHWELLS POND	BR16-BR12 TO S.B P.S, BR17 TO EASTDOTPOND,BR18 TO WESTDOTPOND, BR21 TO OUT 1	BR16-BR12 TO S.B P.S, BR17 TP EASTDOTPOND,B R18 TO WESTDOTPOND, BR21 TO OUT 1	BR16-BR12 TO S.B P.S, BR17 TO COA29132,BR18 TO COA6195, BR21 TO OUT 1	SAME AS OPTION 13 + BR3 TO SBLPOND	BR2 to COA32878.A,BR3 TO SBLPOND,830 TO NORTHWELLS POND,BR21 TO OUT1	Same as Option 6 + 830 TO NORTHWELLS POND	SAME AS OPTION 15 + BR12 & 16 TO S.B. POND, 835,840 TO CORONADO POND	SAME AS OPTION 15 + BR12 & 16 TO S.B. POND, 835,840 TO CORONADO POND	SAME AS OPTION 1	-	SAME AS OPTION 17	SAME AS OPTION 17	SAME AS OPTION 15 + BR12 & 16 TO S.B. POND, 835,840 TO McKnight POND, BR21 to COA7870,884 to COA7861,BR3 to Marble Arno Pond,BR2 to COA32878.B,	SAME AS OPTION 15 + BR12 & 16 TO S.B. POND, 835,840 TO McKnight POND, BR21 to COA7870,884 to COA7861,BR3 to Marble Arno Pond,BR2 to COA32878.B,	SAME AS OPTION 15 + BR12 & 16 TO S.B. POND, 835,840 TO McKnight POND, BR21 to COA7870,884 to COA7861,BR3 to Marble Arno Pond,BR2 to COA32878.B,	Sub-Catchment & Associate MH
Sub-Catchment removed from model	N	N	N	N	N	N	N	N	N	N	N	Y-BR21 TO ODELIA POND	SAME AS OPTION 11	SAME AS OPTION 11	SAME AS OPTION 11	SAME AS OPTION 11	N	SAME AS OPTION 11	SAME AS OPTION 11	SAME AS OPTION 11	-	SAME AS OPTION 11	SAME AS OPTION 11	SAME AS OPTION 11	SAME AS OPTION 11	N	N	Sub-Catchment removed from model
Outlet Added(Y/N)	N	N	N	Y	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	-	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	SAME AS OPTION 4	Outlet Added(Y/N) (Name)
UPSIZE Broadway PUMPS Y/N @ BPS (PEAK FLOWRATE)	N	N	N	N	N	N	Y BROADWAY,300CFS (X6)	Y BROADWAY,300CFS (X6)	N	N	N	N	N	N	Y ,180 CFS (X13)	N	N	Y, 320CFS (X15)	N	N	-	N	N	N	N	N	N	UPSIZE Broadway PUMPS Y/N @ BPS (PEAK FLOWRATE)
EXISTING Broadway PUMP CAPACITY @ BPS [PEAK FLOWRATE 130CFS]	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y (F11)	Y (F11)	Y	-	Y (F11)	Y (F11)	Y (F11)	Y (F11)	Y (F11)	Y (F11)	EXISTING Broadway PUMP CAPACITY @ BPS [PEAK FLOWRATE 130CFS]
ADD PUMP STATION @ Santa Barb. Park	N	N	N	N	N	N	N	N	N	N	Y-PEAK CAPACITY 130CFS (X10)	Y-PEAK CAPACITY 130CFS (X10)	Y-PEAK CAPACITY 130CFS (X10)	Y-PEAK CAPACITY 130CFS (X10)	N	N	N	N	N	-	N	N	N	N	N	N	ADD PUMP STATION @ Santa Barb. Park
STORM DRAIN REHABILITATION BY SLIP LINING	N	REHABILITATION BY	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	-	N	N	Y-F13	Y (F13) 96'-90" Smooth Pipe	Y (F13) 96'-90" Smooth Pipe	Y(F13) 96'-90" Smooth Pipe	STORM DRAIN REHABILITATION BY SLIP LINING