SCHEDULE FOR REMOVAL OF UTILITY STRUCTURES & FIRE HYDRANTS

LOCATIONS				UTILITY STRUCTURES	FIRE HYDRANTS
ID#	STATION	OFFSET	LT/RT	EACH	EACH
S187B	165+05	87	LT	1	
S188B	165+20	80	LT	1	
S189B	165+28	121	LT	1	
S190B	165+23	143	LT	1	
S191B	164+83	179	LT	1	
S192B	164+74	225	LT	1	
S193B	164+50	189	LT	1	
S194B	173+34	24	RT	1	
S195B	173+27	20	LT	1	
S196B	173+42	29	LT	1	
S197B	173+27	197	LT	1	
S198B	173+20	212	LT	1	
S199B	1731+36	336	LT	1	
S200B	172+95	421	LT	1	
S201B	172+89	400	LT	1	
S202B	172+78	408	LT	1	
S203B	172+88	409	LT	1	
S204B	172+69	417	LT	1	
S1C	173+32	23	RT	1	
S2C	173+63	139	LT	1	
S3C	173+79	112	LT	1	
S4C	173+72	87	LT	1	
S5C	173+88	53	LT	1	
S6C	173+76	11	LT	1	
S7C	173+97	14	RT	1	
S8C	174+25	54	RT	1	
S9C	174+31	11	LT	1	
S10C	174+23	75	RT	1	
S11C	174+15	139	LT	1	
S12C	174+07	204	LT	1	
S13C	174+34	234	LT	1	
S14C	174+43	163	LT	1	
S15C	174+50	107	LT	1	
S16C	174+65	13	RT	1	
S17C	175+02	73	LT	1	
S18C	174+89	170	LT	1	
S19C	175+29	229	LT	1	
S20C	175+37	166	LT	1	
S21C	175+47	88	LT	1	
S22C	175+55	25	LT	1	
S23C	175+58	6	LT	1	
S24C	175+68	74	RT	1	
S25C	175+65	53	RT	1	
S26C	176+50	219	LT	1	
S27C	176+52	199	LT	1	
S28C	176+62	120	LT	1	
S29C	176+59	143	LT	1	
S30C	176+66	88	LT	1	
S31C	176+72	41	LT	1	
S32C	176+77	6	LT	1	
S33C	176+85	57	RT	1	
S34C	178+06	218	LT	1	
S35C	178+19	114	LT	1	
S36C	178+27	59	LT	1	
S37C	178+68	185	LT	1	
S38C	178+47	148	LT	1	
S39C	178+58	137	LT	1	
S40C	178+68	87	LT	1	
S41C	178+71	44	LT	1	
S42C	179+15	49	LT	1	
S43C	179+03	143	LT	1	
S44C	179+14	191	LT	1	
S45C	179+52	149	LT	1	
S46C	179+57	98	LT	1	
S47C	179+59	55	LT	1	
S48C	179+64	197	LT	1	
S49C	179+84	153	LT	1	
S50C	180+29	215	LT	1	
S51C	181+23	167	LT	1	
S52C	181+16	227	LT	1	
S53C	181+31	108	LT	1	
S54C	182+16	196	LT	1	
S55C	182+33	61	LT	1	
S56C	182+42	8	RT	1	
S57C	185+95	100	RT	1	
S58C	186+18	99	RT	1	
S59C	186+58	122	LT	1	
S60C	187+32	59	RT	1	
S61C	188+36	25	RT	1	
S62C	188+81	0	RT	1	

SCHEDULE FOR REMOVAL OF UTILITY STRUCTURES & FIRE HYDRANTS

LOCATIONS				UTILITY STRUCTURES	FIRE HYDRANTS
ID#	STATION	OFFSET	LT/RT	EACH	EACH
S63C	188+93	115	RT	1	
S64C	188+94	183	RT	1	
S65C	189+33	27	LT	1	
S66C	189+67	174	LT	1	
S67C	189+52	195	RT	1	
S68C	189+53	262	RT	1	
S69C	189+80	262	RT	1	
S70C	190+04	168	LT	1	
S71C	190+32	99	LT	1	
S72C	190+32	71	LT	1	
S73C	190+30	42	RT	1	
S74C	190+59	122	RT	1	
S75C	191+14	50	LT	1	
S76C	191+35	50	LT	1	
S77C	191+89	144	LT	1	
S78C	191+89	50	LT	1	
			TOTALS	330	6

\\DBCONN-06-BORDER1.DGN, \\DBCONN-06-SCHEDD2.DGN, \\DBCONN-06-SCHEDD2.DGN, \\DBCONN-06-SCHEDD2.DGN, \\DBCONN-06-SCHEDD2.DGN, \\DBCONN-06-SCHEDD2.DGN
2-09-2011, 16:23:07 BONDHUJO \\FS-8044\VMV\VAULT_D-TRANS_07\2202\20868-001\CIVIL\CAD\99 ALL CONTRACTS\CONN\SHEETS CONTRACT 06\DBCONN-06-SHT-SCHEDULE9-8.DGN