STRUCTURE SCHEDULE

STRUCTURE NO.	STRUCTURE DESCRIPTION	CENTERLINE STATION	CENTERLINE OFFSET	CENTERLINE DIR.	PROPOSED RIM ELEVATION	INVERTS NORTH	INVERTS SOUTH	INVERTS EAST	INVERTS WEST	SHEET NO.
100	MET END SEC 24	450+19	22.4	LT	--	405.80				65
101	MET END SEC 24	450+25	24.2	RT	--	--	406.20	--	--	65
104	MET END SEC 24	452+08	21.2	LT	--	406.80	--	--	--	65
105	MET END SEC 24	452+28	19.8	RT	--	--	406.60	--	--	66
106	MET END SEC 24	500+67	13.6	LT	--	405.70	--	--	--	66
107	MET END SEC 24	500+65	17.1	RT	--	--	405.56	--	--	66
108	MET END SEC 24	400+82	9.7	RT	--	--	--	405.70	--	66
109	MET END SEC 24	400+79	13.4	LT	--	--	--	--	405.60	66
111	PRC FLAR END SEC 24	140+54	102.3	RT	--	--	--	408.60	--	66
116	INLETS TA T8G	140+84	84.9	LT	412.43	--	--	--	410.05	66
117	MAN TA 5 DIA T1F OL*	140+50	54.4	LT	414.70	--	409.79	409.89	--	66
118	INLETS TB T8G	140+76	84.9	LT	412.43	--	410.19	--	410.09	66
119	MAN TA 5 DIA T1F OL*	140+50	39.8	RT	414.00	409.37	408.83	--	--	66
120	MAN TA 5 DIA T8G*	140+27	93.3	RT	412.00	408.74	--	408.64	--	66
121	MH TA 6D W/2 T1FCL RP	154+52	204.8	RT	415.00	--	--	400.46	400.36	67
122	PRC FLAR END SEC 42	154+81	176.7	RT	--	--	--	400.50	--	67
123	PRC FLAR END SEC 12	1011+89	17.0	LT	--	--	409.65	--	--	67
124	MAN TA 4 DIA T8G*	1011+92	18.3	RT	412.00	409.49	409.39	--	--	67
125	MAN TA 4 DIA T8G*	1011+95	55.7	RT	413.00	409.23	407.10	--	--	67
126	PRC FLAR END SEC 12	1011+96	77.1	RT	--	407.00	--	--	--	67
127	MAN TA 6 DIA T1F CL	153+92	247.2	RT	415.00	--	--	399.74	395.50	67
128	BACKFLOW PREVENTER	153+92	247.2	RT	--	--	--	399.74	--	67
129	INLETS TB T7G	154+71	213.0	RT	411.50	--	--	--	404.00	67
131	MAN TA 6 DIA T1F CL	154+39	218.0	RT	415.00	--	403.77	400.25	400.15	67
132	MAN TA 5 DIA T1F OL*	140+50	3.6	LT	414.00	409.59	409.47	--	--	66
133	MET END SEC 30	150+49	106.1	RT	--	--	--	405.64	--	67
134	MET END SEC 30	151+19	110.7	RT	--	--	--	--	405.43	67
135	MAN TA 6 DIA T1F CL	1010+57	79.1	RT	412.59	--	--	397.80	395.50	67
136	MAN TA 6 DIA T1F CL	1011+67	31.6	LT	412.11	--	--	397.92	397.91	67
137	MAN TA 6 DIA T1F CL	1013+83	1.3	RT	414.20	--	--	398.17	398.07	67
138	MAN TA 6 DIA T1F CL	1016+84	10.3	LT	415.00	--	403.91	398.50	398.38	68
139	MAN TA 6 DIA T1F CL	1019+20	55.0	RT	415.82	--	--	398.80	398.68	68
140	MAN TA 6 DIA T1F CL	1019+77	318.4	RT	414.76	--	--	399.06	399.00	68
141	MAN TA 6 DIA T1F CL	1020+07	322.9	RT	414.09	--	--	399.19	399.09	68
142	MAN TA 6 DIA T1F CL	1020+57	549.2	RT	416.56	--	--	--	399.35	69
143	MAN SAN 5 DIA T1F CL	1010+80	70.7	RT	414.85	395.19	--	396.00	--	67
144	MAN SAN 5 DIA T1F CL	1011+66	13.5	LT	413.50	--	--	396.47	396.30	67
145	MAN SAN 5 DIA T1F CL	1013+82	16.2	RT	413.20	--	--	397.12	397.02	67
146	MAN SAN 5 DIA T1F CL	1016+61	26.2	RT	414.10	--	--	397.92	397.82	68
147	MAN SAN 5 DIA T1F CL	1019+11	64.4	RT	415.79	--	--	398.75	398.65	68
148	MAN SAN 5 DIA T1F CL	1019+74	331.7	RT	414.74	--	--	399.62	399.51	68
149	MAN SAN 5 DIA T1F CL	1020+01	344.5	RT	414.58	--	--	399.84	399.74	68
150	MAN SAN 5 DIA T1F CL	1020+44	538.2	RT	417.90	--	--	--	400.34	69
151	PRC FLAR END SEC 36	1016+89	81.5	RT	--	--	--	404.00	--	67

*MANHOLE TOP SLAB WILL BE FLAT SLAB TOP

STRUCTURE TOTALS

STRUCTURE TYPE	TOTAL	UNITS
MANHOLES, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	2	EACH
MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, OPEN LID	3	EACH
MANHOLES, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	1	EACH
INLETS, TYPE A, TYPE 8 GRATE	1	EACH
INLETS, TYPE B, TYPE 8 GRATE	1	EACH
MANHOLES, TYPE A, 6'-DIAMETER, 2 TYPE 1 FRAME,CLOSED LID, RESTRICTOR PLATE	1	EACH
INLETS, TYPE B, TYPE 7 GRATE	1	EACH
METAL END SECTIONS 24"	8	EACH
METAL END SECTIONS 30"	2	EACH
PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	2	EACH
PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	1	EACH
PRECAST REINFORCED CONCRETE FLARED END SECTIONS 36"	1	EACH
PRECAST REINFORCED CONCRETE FLARED END SECTIONS 42"	1	EACH
MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	10	EACH
MANHOLES, SANITARY, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	8	EACH
BACKFLOW PREVENTER	1	EACH

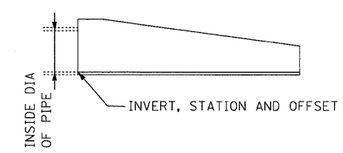
FIRE HYDRANTS TO BE REMOVED

STA.	OFFSET
153+90	199' LT
154+00	219' RT
154+07	49' RT
39+04	109' RT

PIPE UNDERDRAINS 6" AT 15' EACH LOCATION
CONCRETE HEADWALL FOR PIPE DRAINS 1 PER LOCATION

STA.	OFFSET
141+00	110' RT
142+00	108' RT
143+00	118' RT
144+00	126' RT
145+00	121' RT
146+00	112' RT
147+00	104' RT
148+00	97' RT
149+00	92' RT
149+65	90' RT

STATION AND OFFSET ARE CALLED OUT AT THE FACE OF THE EMBANKMENT SIDESLOPE



END SECTION NOTATION

..\DBCONN-05-BDPCERLIDGN,..\DBCONN-05-DRAIN2.DGN
6-03-2010, 14:55:29 BONDHJJO \\FS-0044\IAMVAULT\D-TRANS_07\2202\2086B-001\CIVIL\CAD\99 ALL CONTRACTS\CONN\SHEETS CONTRACT 05\DBCONN-05-SHT-SCHEDULE6.DGN