UTILITY REMOVAL SCHEDULE

I-70 LOCATIONS

ID SUFFIXES = SOURCE OF INFORMATION
A = SURVEY OR RECORD PLANS
B = COMMERCIAL SEWER ATLAS
C = PRIVATE SEWER ATLAS

DIAMETER - INCHES
TOTALS - FEET

ID#	FROM STA.	OFFSET	LT/RT	TO STA	OFFSET	
111.1B	170+56	186	LT	170+67	161	LT
112B	169+92	201	LT	170+33	206	LT
113B	170+33	206	LT	170+53	202	LT
114B	171+51	210	LT	170+55	195	LT
115B	170+26	368	LT	171+77	385	LT
116B	171+32	392	LT	171+32	385	LT
117B	171+71	422	LT	171+77	385	LT
118B	171+77	385	LT	172+08	383	LT
119B	171+85	424	LT	171+90	406	LT
124B	171+77	385	LT	171+84	348	LT
125B	171+84	348	LT	171+89	313	LT
126B	171+71	324	LT	171+87	326	LT
127B	171+89	313	LT	172+05	216	LT
128B	172+01	237	LT	172+15	240	LT
129B	172+06	210	LT	172+10	185	LT
130B	171+95	193	LT	172+10	185	LT
131B	170+67	161	LT	171+23	171	LT
132B	171+23	171	LT	172+10	185	LT
134B	172+34	207	LT	172+42	186	LT
135B	172+52	206	LT	172+10	185	LT
136B	172+34	311	LT	172+52	206	LT
137B	172+32	320	LT	172+34	311	LT
138B	172+19	349	LT	172+32	320	LT
139B	172+13	388	LT	172+19	349	LT
140B	172+25	390	LT	172+52	206	LT
141B	172+61	354	LT	172+31	327	LT
142B	172+52	388	LT	172+61	354	LT
143B	166+02	66	LT	166+07	31	LT
144B	166+13	12	LT	166+37	17	LT
145B	166+27	86	LT	166+39	7	LT
146B	166+21	155	LT	166+46	113	LT
146.1B	166+50	115	LT	166+47	235	LT
147B	166+46	113	LT	166+51	8	LT
148B	166+18	177	LT	166+21	155	LT
152B	156+10	109	LT	156+32	103	LT
153B	156+32	103	LT	156+83	15	LT
156B	159+06	52	LT	159+09	35	LT
157B	159+31	27	LT	161+04	67	RT
159B	163+95	65	LT	164+29	115	LT
160B	163+95	65	LT	164+86	54	LT
161B	164+15	123	LT	164+40	130	LT
162B	164+10	235	LT	164+29	115	LT
163B	164+23	235	LT	164+46	90	LT
164B	164+46	90	LT	165+05	87	LT
165B	165+05	87	LT	165+20	80	LT
166B	164+74	225	LT	165+14	198	LT
167B	164+83	179	LT	165+21	152	LT
168B	165+08	235	LT	165+23	143	LT
169B	165+23	143	LT	165+28	121	LT
170B	165+14	199	LT	165+42	235	LT
171B	165+21	1,552	LT	165+50	189	LT
172B	172+59	167	LT	173+05	210	LT
173B	172+87	8	LT	172+94	164	LT
174B	174+27	274	RT	173+42	29	LT
175B	173+36	22	RT	173+49	21	RT
176B	173+27	20	LT	173+43	22	LT
177B	172+94	181	LT	172+88	409	LT
178B	172+89	175	LT	173+21	212	LT
179B	173+27	197	LT	173+21	212	LT
180B	173+21	212	LT	173+13	336	LT
181B	172+89	400	LT	172+95	421	LT
182B	172+69	417	LT	172+95	421	LT
183B	172+55	434	LT	172+73	420	LT
184B	172+71	436	LT	172+80	431	LT
185B	173+13	336	LT	172+95	421	LT
186B	172+95	421	LT	172+91	439	LT
187B	169+98	118	LT	169+97	127	LT
188B	170+87	133	LT	170+87	141	LT
1C	173+65	137	LT	173+79	112	LT
2C	173+79	112	LT	174+13	138	LT
3C	173+73	84	LT	173+88	53	LT
4C	173+88	53	LT	174+22	74	LT
5C	173+52	18	LT	173+96	12	RT
6C	173+73	24	RT	173+95	15	RT
7C	173+75	28	RT	174+29	9	LT
8C	174+64	12	RT	174+03	235	LT
9C	174+17	138	LT	174+42	110	LT
10C	174+25	73	LT	174+52	46	LT

WATER MAINS

ID#	4"	6"	8"	10"	12"	UNK. DIA.
TOTALS - FEET	1,038'	6,610'	6,197'	7,001'	1,209'	
111.1B						
112B						
113B						
114B						
115B						
116B						
117B						
118B						
119B						
124B						
125B						
126B						
127B						
128B						
129B						
130B						
131B						
132B						
134B						
135B						
136B						
137B						
138B						
139B						
140B						
141B						
142B						
143B						
144B						
145B						
146B						
146.1B						
147B						
148B						
152B						
153B						
156B						17
157B						
159B						
160B						
161B						
162B						
163B						
164B						
165B						
166B						
167B						
168B						
169B						
170B						
171B						
172B						64
173B						156
174B						318
175B						13
176B						16
177B						257
178B						
179B						
180B						
181B						
182B						
183B						23
184B						10
185B						
186B						
187B						9
188B						8
1C						
2C						
3C						
4C						
5C						
6C						
7C						
8C						
9C						
10C						

STORM SEWERS

ID#	6"	8"	10"	12"	15"	16"	18"	24"	36"	UNK. DIA.
TOTALS - FEET	645'	4,539'	2,974'	4,463'	7,031'	485'	4,895'	1,960'	695'	
111.1B										27
112B										42
113B										21
114B										98
115B										152
116B										7
117B										37
118B										31
119B		19								
124B										38
125B										35
126B										17
127B					98					
128B										13
129B										26
130B										17
131B										57
132B						88				
134B										22
135B					47					
136B										107
137B										9
138B										34
139B										39
140B				186						
141B										40
142B										34
143B										36
144B										25
145B										80
146B										48
146.1B		131								
147B										106
148B										23
152B										23
153B										101
156B										
157B										197
159B										61
160B										91
161B										26
162B										122
163B										147
164B										59
165B										16
166B										48
167B										47
168B										93
169B										23
170B										46
171B										48
172B										
173B										
174B										
175B										
176B										
177B										
178B										48
179B										16
180B										125
181B										22
182B										26
183B										
184B										
185B										87
186B										18
187B										
188B										
1C		29								
2C		43								
3C		35								
4C		40								
5C		55								
6C		23								
7C		65								
8C		267								
9C		38								
10C		39								

UNKNOWN UTILITIES

ID#	UNKNOWN UTILITIES
TOTALS - FEET	3,632'

GAS MAINS

ID#	GAS MAINS
TOTALS - FEET	869'

\\DBCONN-06-BORDER.DGN,,\DBCONN-06-SCHED02.DGN,,\DBCONN-06-SCHEDD2.DGN
2-04-2011, 15:17:34 BONDHUJO \\FS-0844-VAN\VAULT\DITRANS.07\22202\20868-001\CIVIL\CADD\99 ALL CONTRACTS\CONN\SHEETS CONTRACT 06\DBCONN-06-SHT-SCHEDULE9-4.DGN

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED - MFM	REVISED -
		DRAWN - JB	REVISED -
	PLOT SCALE = $SCALE$	CHECKED - ACL	REVISED -
TENG & ASSOCIATES, INC. ENGINEERS/ARCHITECTS/PLANNERS CHICAGO, ILLINOIS	PLOT DATE = $DATE$	DATE - 02/04/11	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
I-70 CONNECTION

EXISTING DRAINAGE REMOVAL SCHEDULE 4

SCALE: N.T.S. | SHEET NO. OF SHEETS | STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
998	82-1A	ST. CLAIR	190	91

CONTRACT NO. 76C41

FED. ROAD DIST. NO. | ILLINOIS | FED. AID PROJECT