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	
66.1A	182+52	11	RT	182+73	76	RT
67A	182+77	50	RT	182+98	9	RT
69A	182+48	235	LT	182+82	3	RT
70A	184+70	235	LT	184+92	24	LT
71A	186+84	235	LT	187+17	314	RT
72A	186+98	25	LT	189+17	235	LT
73A	186+95	21	RT	187+72	18	RT
74A	189+10	111	RT	189+14	36	LT
75A	189+16	33	LT	189+21	131	RT
76A	189+02	33	LT	189+16	194	LT
77A	189+69	181	LT	189+69	235	LT
78A	189+26	176	LT	190+89	176	LT
78.1A	189+17	175	LT	189+71	177	LT
79A	189+33	172	LT	191+02	173	LT
80A	189+17	166	LT	191+11	170	LT
81A	191+08	304	RT	191+15	37	LT
82A	192+04	43	LT	192+75	43	LT
85A	152+48	68	RT	153+16	98	RT
86A	152+82	162	RT	155+52	6	LT
86.1A	162+88	26	RT	164+46	235	LT
87A	152+91	173	RT	155+52	1	RT
87.1A	162+91	42	RT	164+18	235	LT
88A	154+40	82	LT	153+91	13	LT
89A	153+76	17	RT	153+91	13	LT
90A	153+93	7	LT	153+82	8	RT
91A	154+09	2	LT	153+93	7	LT
92A	154+12	15	LT	153+93	7	LT
93A	154+77	56	RT	155+17	27	LT
94A	156+27	74	RT	161+84	177	LT
94.1A	161+84	176	RT	164+25	139	RT
95A	163+50	161	RT	163+53	235	LT
97A	163+99	234	LT	164+04	195	LT
98A	164+45	235	LT	164+24	150	RT
99A	165+01	156	LT	164+44	147	RT
100A	164+70	235	LT	164+54	146	RT
101A	164+91	39	LT	165+31	52	LT
102A	164+42	116	LT	165+30	53	LT
103A	164+88	60	LT	164+99	52	LT
104A	173+35	18	RT	174+09	278	RT
105A	173+78	286	RT	172+73	437	LT
106A	172+86	438	LT	173+89	282	RT
107A	172+83	438	LT	173+97	239	RT
108A	173+01	441	LT	173+31	235	LT
109A	172+53	46	LT	173+23	58	LT
110A	173+06	18	LT	173+31	24	LT
111A	180+55	46	LT	180+36	167	LT
112A	172+78	164	LT	172+63	435	LT
113A	172+67	303	LT	173+18	310	LT
114A	171+74	408	LT	172+53	421	LT
115A	172+79	406	LT	172+75	437	LT
1B	166+52	17	RT	166+86	18	RT
3B	167+56	87	LT	164+86	54	LT
4B	164+86	54	LT	167+57	78	LT
5B	167+40	130	LT	167+46	86	LT
6B	161+52	103	LT	167+56	87	LT
7B	167+44	156	LT	167+52	103	LT
8B	167+33	136	LT	168+20	235	LT
9B	167+52	103	LT	167+66	112	LT
10B	167+66	112	LT	168+17	120	LT
11B	168+17	120	LT	168+46	123	LT
12B	168+46	123	LT	169+04	132	LT
13B	169+04	132	LT	169+47	139	LT
14B	167+57	78	LT	168+20	82	LT
15B	168+20	82	LT	168+23	97	LT
16B	168+27	235	LT	168+23	97	LT
17B	168+20	82	LT	170+57	125	LT
18B	168+24	98	LT	169+14	113	LT
19B	169+14	113	LT	169+84	123	LT
20B	168+93	91	LT	169+09	15	RT
20.1B	168+89	111	LT	168+93	91	LT
21B	168+91	122	LT	169+50	124	LT
21.1B	168+09	100	LT	169+50	124	LT
21.2B	169+50	124	LT	169+66	111	LT
22B	167+57	78	LT	167+91	69	RT
23B	167+91	69	RT	168+48	96	RT
24B	167+77	124	RT	168+25	121	RT
25B	168+05	130	RT	168+07	120	RT
26B	168+54	135	RT	168+00	85	RT

WATER MAINS

ID#	4"	6"	8"	10"	12"	UNK. DIA.
	1,038'	6,610'	6,197'	7,001'	1,209'	
66.1A						
67A						64
69A			239			
70A		212				
71A			550			
72A		425				
73A						77
74A						
75A						
76A						
77A						
78A						
78.1A						
79A						168
80A						198
81A		341				
82A						
85A						74
86A						
86.1A						
87A						
87.1A						
88A						
89A						
90A						
91A						
92A						
93A						114
94A		806				
94.1A			241			
95A					396	
97A						
98A			390			
99A			310			
100A					385	
101A						
102A						
103A						
104A				276		
105A				730		
106A			729			
107A						
108A						
109A		70				
110A		26				
111A						
112A	272					
113A						
114A						
115A						
1B						
3B						
4B						
5B						
6B						
7B						
8B						203
9B						
10B						
11B						
12B						
13B						
14B						
15B						
16B						
17B						
18B						
19B						
20B						107
20.1B						21
21B						
21.1B						
21.2B						
22B						
23B						
24B						
25B						
26B						

STORM SEWERS

ID#	6"	8"	10"	12"	15"	16"	18"	24"	36"	UNK. DIA.
	645'	4,539'	2,974'	4,463'	7,031'	485'	4,895'	1,960'	695'	
66.1A										
67A										
69A										
70A										
71A										
72A										
73A										
74A										
75A										
76A										
77A										
78A										
78.1A										
79A										
80A										
81A										
82A			72							
85A										
86A									367	
86.1A									328	
87A								367		
87.1A								337		
88A	82									
89A	34									
90A	18									
91A	17									
92A				20						
93A										
94A										
94.1A										
95A										
97A										
98A										
99A										
100A										
101A							42			
102A		110								
103A										
104A										
105A										
106A										
107A										
108A										
109A										
110A										
111A										
112A										
113A										
114A										
115A							31			
1B										69
3B					272					
4B										272
5B										45
6B					16					
7B					54					
8B										
9B										17
10B										51
11B										30
12B										58
13B										44
14B										67
15B					16					
16B										147
17B							242			
18B							92			
19B										70
20B										
20.1B										
21B										58
21.1B										142
21.2B										21
22B					155					
23B										77
24B										50
25B										10
26B										85

UNKNOWN UTILITIES

ID#	UNKNOWN UTILITIES
	3,632'
66.1A	76
78A	146
78.1A	164
79A	173
80A	54
81A	217
82A	54
94.1A	40
103A	14
107A	688
111A	122
114A	80

GAS MAINS

ID#	GAS MAINS
	869'
108A	208
113A	51

FILE NAME = $FILE$
USER NAME = $USER$
PLOT SCALE = $SCALE$
PLOT DATE = $DATE$

TENG & ASSOCIATES, INC. ENGINEERS/ARCHITECTS/PLANNERS CHICAGO, ILLINOIS

DESIGNED - MFM
DRAWN - JB
CHECKED - ACL
DATE - 02/04/11

REVISED -
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
I-70 CONNECTION

EXISTING DRAINAGE REMOVAL
SCHEDULE 2

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	89

CONTRACT NO. 76C41

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

..\DBCONN-06-BORDER1.DGN,..\DBCONN-06-SCHED02.DGN,..\DBCONN-06-SCHED02.DGN
BUNCHAUD \\VS-2014\CAD\VAULT\TRANS_07\22242\28868-001\CIVIL\CAD\99 ALL CONTRACTS\CONN\SHEETS CONTRACT 76\DBCONN-06-SHT-SCHEDULE9-2.DGN
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