ABANDONED AND FILLED (CLSM) SEWERS SCHEDULE

UPSTREAM STATION	OFFSET		DIA. (IN)	LENGTH (FT)	CLSM (CY)
7446+33.14	3.5	LT	10	114.00	2.30
7445+14.00	6.3	LT	10	41.44	0.84
7443+93.16	8.3	- LT	10	14.80	0.30
7427+32.38	5.7	LT	10	21.14	0.43
7411+15.00	20.3	LT	10	20.15	0.41
7409+38.62	2.1	LT	10	9.36	0.19
7409+29.26	2.2	LT	10	94.00	1.90
7407+45.00	4.9	LT	12	11.03	0.32
7407+56.00	4.9	LT	12	13.44	0.39
7407+43.46	0.0	CL	12	273.13	7.94
1221+59.42	67.0	LT	12	37.09	1.08
7405+45.30	7.4	LT.	8	30.92	0.40
7404+68.48	3.2	LT	15	101.79	4.62
7404+75.12	8.5	LT	12	29.37	0.85
1223+85.84	71.5	LT	12	8,23	0.24
1223+91.93	76.7	LT	18	83.96	5.49
1224+67,49	65.8	LT	12	9.62	0.28
1224+75.69	70.8	LT	24	96.63	11.24
1225+74.44	66.2	LT	12	7.93	0.23
7206+91.95	3.3	RT	10	75.00	1.51
7186+05.32	2.7	RT	10	46.08	0.93
7184+59.15	2.3	RT	10	10.94	0.22
7184+70.09	2.3	RT	10	46.00	0.93
7182+84.03	19.8	LT	10	21.91	0.44
7182+83.79	2.0	RT	12	175.08	5.09
7514+56.67	10.3	LT	10	86.17	1.74
7514+66.22	9.0	LT	10	9.66	0.20
7513+29.94	26.9	LT	12	16.47	0.48
7513+00.00	30.2	LT	12	30.35	0.88
7512+82.90	19.3	LT	12	47.58	1.38
7505+91.64	20.7	LT	10	10.12	0.20
7506+01.56	22.6	LT	10	19.18	0.39
7133+77.64	7.0	LT	10	23.36	0.47
7133+87.85	6.4	LT	10	10.26	0.21
1349+48.11	93.4	LT	10	43.99	0.89
1350+85.65	94.3	LT	12	107.86	3.14
7132+02.26	6.1	LT	12	17.37	0.51
7131+73.57	28.0	LT	12	30.63	0.89
7125+75.93	27.2	LT	12	30.00	0.87
9424+20.75	22.4	LT	12	35.55	1.03
7124+34.76	5.5	LT	12	9.22	0.27

NOTES:

A QUANTITY OF TBF HAS BEEN ESTIMATED FOR STORM SEWER REMOVALS. THE LIMITS OF THE TBF WILL BE AS DESCRIBED IN SECTION 208. MAXIMUM TRENCH WIDTH WILL BE 12" + 0D OF PIPE. UPPER LIMIT OF TRENCH WILL BE BOTTOM OF PROPOSED SUBBASE. FOR ESTIMATING PURPOSES, 4 CY OF TBF HAS BEEN INCLUDED ON THE SOQ FOR SS FEMOVALS

TOTAL SHEET SHEETS NO. SECTION COUNTY COOK 907 268A STA. 1200+00.00 TO STA. 1365+00 FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT * (1516.1, 1717 & 1818) R-9 62695

NOTES:

- (1) INDICATES CATCH BASIN WITH HALF TRAP, 4' DIAMETER, TYPE 1 FRAME & OPEN LID OR TYPE 20 FRAME & GRATE.
- (2) INDICATES MANHOLE, TYPE A, 6' DIAMETER, TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE.
- (3) INDICATES SEWER LATERAL WITH 45° CONNECTION. SEE SHEET "DETAIL OF STORM SEWER CONNECTIONS TO SEWER."
- (4) INDICATES SEWER LATERAL WITH 30° CONNECTION. SEE SHEET "DETAIL OF STORM SEWER CONNECTIONS TO SEWER."
- (5) INDICATES SEWER LATERAL WITH 60° CONNECTION. SEE SHEET "DETAIL OF STORM SEWER CONNECTIONS TO SEWER."
- (6) INDICATES MANHOLE TYPE A WITH FLAT SLAB TOP, IDOT STANDARD 602601.

CASING SIZES

PIPE SIZE	CASING SIZE (OD)*	CASING WALL THICKNESS
12"	30"	0.500"
24"	42"	0.625"
30"	48′′	0.688"
36"	48"	0.688"

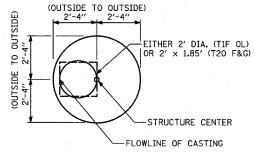
*ALL STEEL CASING SHALL MEET OR EXCEED ASTM A-139, GRADE B.

SEE THE DRAINAGE & UTILITY PLANS FOR LOCATION OF ALL STRUCTURES.

CATCH BASIN STATIONS ARE MEASURED TO CENTER OF STRUCTURE.

CATCH BASIN OFFSETS ARE MEASURED TO FLOWLINE OF CASTING. (SEE BELOW)

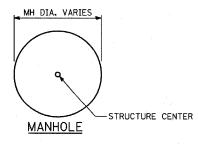
FLOWLINE OF CASTING IS LOCATED AT ¢ OF STRUCTURE FOR CATCH BASINS LOCATED IN SWALE AND GORE AREAS.



CATCH BASIN

(PRECAST REINFORCED CONCRETE SECTION)

MANHOLE STATIONS AND OFFSETS ARE MEASURED TO CENTER OF STRUCTURE. (SEE BELOW)



DRAWN BY: NSB

CHECKED BY: DA

SHEET 1	OF 1
ILLINOIS DEPARTMENT OF TRANSPORTATION	N
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1:A:1: 31 (DAN INTAN EXTILESSIF	ZXI INCOORATI
ABANDONED AND FILLED	
SEWERS SCHEDULE	

SCALE: NONE

04/15/05 DATE: MARCH 25, 2005