

EXISTING STORM SEWER SCHEDULE

STATION	OFFSET	TO	STATION	OFFSET	STORM SEWER REMOVAL 8"	STORM SEWER REMOVAL 10"	STORM SEWER REMOVAL 12"	STORM SEWER REMOVAL 15"	STORM SEWER REMOVAL 18"	STORM SEWER REMOVAL 21"	STORM SEWER REMOVAL 24"	STORM SEWER REMOVAL 27"	STORM SEWER REMOVAL 30"	STORM SEWER REMOVAL 36"	STORM SEWER REMOVAL 42"	TRENCH BACKFILL (CY)
1522+55	7 RT		1522+57	47 LT			54									17.4
1522+57	47 LT		1522+65	42 LT			13									5.2
1522+65	42 LT		1522+70	3 RT							48					0
1524+07	57 LT		1524+05	6 RT		64										0
1525+50	55 LT		1525+56	0				57								16
1526+71	55 LT		1526+67	1 RT		56										0
1527+38	54 LT		1527+45	45 LT		7										0.1
1527+38	41 LT		1527+45	45 LT		7										0.9
1527+45	45 LT		1527+56	6 RT					47							0
1527+45	1 RT		1527+35	6 RT			13									1.2
1527+35	6 RT		1527+56	6 RT			23									2.9
1528+13	2 RT		1527+56	6 RT					57							14.6

PLUG AND ABANDON EXISTING PIPE

STATION	ABANDON LENGTH (FT)	PIPE DIAMETER (IN)	VOLUME (CY)
1368+77	53	12	1.5
1372+60	47	12	1.4
1383+11	7	15	0.3
1384+85	9	15	0.4
1386+51	8	15	0.4
1391+04	29	18	1.9
1391+13	49	18	3.2
1391+20	52	18	3.4
1394+03	52	18	3.4
1396+94	50	15	2.3
1398+88	57	12	1.7
1401+18	47	12	1.4
1402+64	50	12	1.5
1405+11	50	12	1.5
1406+74	50	12	1.5
1407+99	55	15	2.5
1409+25	54	12	1.6
1410+10	94	8	1.2
1410+91	52	12	1.5
1412+98	154	12	4.5
1413+92	75	10	1.5
1414+74	60	10	1.2
1415+59	55	12	1.6
1416+50	78	10	1.6
1417+34	65	12	1.9
1418+16	64	12	1.9
1419+04	73	12	2.1
1419+89	82	12	2.4
1420+77	71	12	2.1
1421+87	72	10	1.5
1422+96	67	12	1.9
1424+07	74	24	8.6
1429+58	72	30	13.1
1437+33	72	36	18.8
1441+70	70	18	4.6
1445+38	75	18	4.9
1447+58	72	15	3.3
1450+47	68	36	17.8
1460+32	41	10	0.8
1460+57	46	30	8.4
1465+20	46	30	8.4
1473+10	46	30	8.4
1473+58	43	15	2
1477+94	47	30	8.5
1482+83	46	30	8.4
1493+85	46	12	1.3
1498+82	46	24	5.3
1504+25	44	30	8
1510+25	42	30	7.6
1517+25	42	24	4.9
1522+70	42	24	4.9
1524+05	42	12	1.2
1525+57	43	24	5
1526+68	43	15	2
1527+56	43	18	2.8
1528+13	47	12	1.4
1529+75	48	10	1
SUB-TOTAL FROM STA. 1367+00 TO STA. 1530+00			218

- NOTE:
- SEE SHEET 132 FOR PLUG AND ABANDON EXISTING PIPE NORTH OF STA. 1530+00
 - PIPES BEING ABANDONED BENEATH THE CTA IN ACCORDANCE WITH THE SPECIAL PROVISIONS. COORDINATION WITH CONTRACT 62300 IS NECESSARY

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
 F.A.I. 94/90 (DAN RYAN EXPRESSWAY)
 31ST STREET TO 71ST STREET
 SB EXPRESS LANE RECONSTRUCTION

DRAINAGE SCHEDULE
EXISTING STORM SEWER REMOVAL

SCALE: 1" = N.T.S. DRAWN BY: MJO
 DATE: 7/7/05 CHECKED BY: LPN



DS-8

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