F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6145	01-00590-00-BR	LaSALLE	168	19
STA. N/A		TO STA. N/A		
FED. ROAD DIST. NO. 3	ILLINOIS	FEDERAL AID PROJECT		

CONTRACT NO. 87293

STORM SEWER

STATION	OFFSET	TYPE	STORM SEWERS: RUBBER GASKET, CLASS A: TYPE 1 12"	STORM SEWERS: RUBBER GASKET, CLASS A: TYPE 1 48"	STORM SEWERS: RUBBER GASKET, CLASS A: TYPE 2 12"	STORM SEWERS: RUBBER GASKET, CLASS A: TYPE 2 18"	STORM SEWERS: RUBBER GASKET, CLASS A: TYPE 2 24"	STORM SEWERS: PVC (WATER MAIN QUALITY) TYPE 2, SPECIAL 12"	MANHOLES: TYPE A, 4' DIA.: TYPE 1 FRAME CLID	MANHOLES: TYPE A, 4' DIA.: TYPE 10 F & G	MANHOLES: TYPE A, 4' DIA.: TYPE 11 F & G	MANHOLES: TYPE A, 5' DIA.: TYPE 1 FRAME CLID	MANHOLES: TYPE A, 6' DIA.: TYPE 1 FRAME CLID	MANHOLES: TYPE A, 6' DIA.: W/2 - TYPE 1 FRAMES CLID RESTRICTOR PLATE	INLETS: TYPE A, 2' DIA.: TYPE 1 FRAME OLID	INLETS: TYPE A, 2' DIA.: TYPE 3 F & G	INLETS: TYPE A, 2' DIA.: TYPE 10 F & G	INLETS: TYPE A, 2' DIA.: TYPE 11 F & G	INLETS: TYPE B, 3' DIA.: TYPE 1 FRAME OLID	INLETS: TYPE B, 3' DIA.: TYPE 1 FRAME CLID	INLETS: TYPE B, 3' DIA.: TYPE 3 F & G	INLETS: TYPE B, 3' DIA.: TYPE 10 F & G	INLETS: TYPE B, 3' DIA.: TYPE 11 F & G	DRAINAGE STRUCTURES TYPE 1: W/1 - TYPE 20 F & G	DRAINAGE STRUCTURES TYPE 1: W/2 - TYPE 20 F & G	TRENCH BACKFILL
			FOOT						EACH						EACH									CU YD
91+20.00	23.00 RT.	INLET															1								
		SS	36.0																						7
91+20.00	15.00 LT.	MANHOLE								1															
		SS	48.0																						10
91+85.00	23.00 RT.	INLET															1								
		SS	14.0																						2
91+70.00	23.00 RT.	INLET																		1					
		SS	36.0																						7
91+85.00	15.00 LT.	INLET															1								
		SS	14.0																						3
91+70.00	15.00 LT.	MANHOLE								1															
		SS	8.0																						2
91+74.63	24.53 LT.	EXISTING																							
E. BROADWAY ST. (EAST OF BRIDGE, INCLUDING IOWA ST.)																									
23+75.00	15.00 LT.	DR. STR.																					1		
		SS						10.0																	
23+75.00	15.79 RT.	DR. STR.																						1	
		SS						12.0																	
23+75.00	C.L.	MANHOLE							1																
		SS						246.0																	
26+25.00	15.00 LT.	DR. STR.																					1		
		SS						10.0																	
26+25.00	15.79 RT.	DR. STR.																						1	
		SS						12.0																	
26+25.00	C.L.	MANHOLE							1																
		SS						114.0																	
27+42.00	20.36 LT.	INLET																1							
		SS			18.0																				5
27+42.00	C.L.	MANHOLE							1																
		SS			18.0																				5
27+42.00	20.40 RT.	MANHOLE									1														
		SS			22.0																				6
28+87.50	25.00 RT.	INLET													1										
		SS			84.0																				13
28+01.04	27.00 RT.	INLET																	1						
		SS			22.0																				7
28+00.00	51.94 RT.	INLET																		1					
		SS			42.0																				24
27+62.79	74.83 RT.	INLET																				1			
		SS			58.0																				
27+20.00	32.00 RT.	MANHOLE							1																
		SS			102.0																				
26+15.50	32.00 RT.	MANHOLE							1																
		SS			76.0																				
24+00.00	32.00 RT.	INLET																	1						
		SS			212.0																				
		TOTAL	228.0	340.0	1500.0	98.0	140.0	694.0	18.0	3.0	1.0	3.0	1.0	1.0	2.0	2.0	5.0	16.0	1.0	4.0	2.0	1.0	9.0	4.0	4.0	413.0
		USE	228	340	1500	98	140	694	18	3	1	3	1	1	2	2	5	16	1	4	2	1	9	4	4	413