RTE. NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
CH 20	06-00275-00-PV	LaSALLE	218	26
STA. N/A		TO STA. N/A		
FED. ROAD DIST. NO. 3	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 87352

STORM SEWER

STATION	OFFSET (FT.)	TYPE	STANDARD	STORM SEWER: CLASS A, TYPE 1 8"	10"	12"	15"	18"	24"	36"	42"	48"	CLASS A, TYPE 2 12"	15"	18"	24"	30"	36"	48"	INLETS: TYPE A TYPE 3 F & G	TYPE 8 GRATE	TYPE B TYPE 11 F & G	TYPE 1 FRAME CLID	TYPE 3 F & G	TYPE 8 GRATE	MANHOLES: 4' DIAMETER TYPE 1 FRAME CLID	TYPE 3 F & G	TYPE 8 GRATE	5' DIAMETER TYPE 1 FRAME CLID	TYPE 3 F & G	TYPE 8 GRATE	6' DIAMETER TYPE 1 FRAME CLID	TYPE 1 FRAME CLID, RES. PLATE	9' DIA. TYPE 1 FRAME CLID	FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 12"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 15"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 18"	TRENCH BACKFILL
				FOOT																EACH																			CU YD
		SS																102																						104
191+00.00	21.00 LT	MANHOLE	602401, 604001, 602601																									1												
191+00.00	35.00 RT	INLET	602301, 604036																		1																			
		SS											18																											
191+00.00	15.00 RT	INLET	602306, 604001, 602601																					1																
		SS											34																											24
191+00.00	39.00 LT	INLET	602301, 604036																		1																			
		SS											18																											
		SS																42																						44
191+45.00	21.00 LT	MANHOLE	602401, 604001, 602601																									1												
191+50.00	15.00 LT	INLET	602301, 604006																	1																				
		SS											6																											1
191+50.00	39.00 LT	INLET	602301, 604036																		1																			
		SS											16																											
		SS																198																						205
193+45.00	21.00 LT	MANHOLE	602401, 604001, 602601																									1												
192+23+/-	46.00 LT	END SECTION	542301																																		1			
193+50.00	32.00 RT	INLET	602301, 604036																		1																			
		SS											16																											
193+50.00	15.00 RT	INLET	602306, 604001, 602601																					1																
		SS											30																											16
193+50.00	15.00 LT	INLET	602306, 604001, 602601																					1																
		SS											6																											2
193+50.00	35.00 LT	INLET BOX	542546																																1					
		SS												12																										1
		SS															172																							134
195+20.00	21.00 LT	MANHOLE	602401, 604001, 602601																									1												
195+25.00	29.00 RT	INLET	602301, 604036																		1																			
		SS											12																											
195+25.00	15.00 RT	INLET	602306, 604001, 602601																					1																
		SS											30																											8
195+25.00	15.00 LT	INLET	602306, 604001, 602601																					1																
		SS											6																											2
195+25.00	34.00 LT	INLET BOX	542546																																1					
		SS											10																											2
		SS															252																							149
197+75.00	27.57 LT	MANHOLE	602401, 604001, 602601																									1												
197+75.00	31.00 RT	INLET	602301, 604036																		1																			
		SS											14																											
197+75.00	15.00 RT	INLET	602306, 604001, 602601																					1																
		SS												30																										7
197+75.00	15.00 LT	INLET	602306, 604001, 602601																					1																
		SS												10																										6
197+75.00	34.00 LT	INLET	602301, 604036																		1																			
		SS											4																											
		SS															182																							
199+60.00	27.57 LT	MANHOLE	602401, 604001, 602601																									1												
		SS															52																							
200+15.00	34.00 LT	MANHOLE	602401, 604001, 602601																									1												
		SS															58																							
CENTENNIAL DR.																																								
900+90.00	38.80 LT	MANHOLE	602401, 604001, 602601																							1														
		SS					20																																	
901+00.00	16.00 LT	INLET	602301, 604006																	1																				
		SS			8																																			1
900+90.00	16.00 LT	MANHOLE	602401, 604006, 602601																								1													
		SS													30																									13
900+90.00	16.00 RT	MANHOLE	602401, 604006, 602601																								1													
901+00.00	16.00 RT	INLET	602301, 604006																	1																				
		SS			8																																			1
		SS													120																									18
			TOTAL	14	32	1130	144	92	118	20	160	1490	3408	2010	1648	1044	1138	970	180	48	31	1	4	81	1	22	15	7	24	1	2	12	1	1	10	4	1	1	2693

(SEE NEXT SHEET FOR AN ADDITIONAL STORM SEWER SCHEDULE FOR C.H. 20 (ETNA RD.) DRAINAGE EASEMENT AREA)