

(CONTINUED FROM PREVIOUS SHEET)

HEAVY DUTY EXCELSIOR BLANKET

STATION	SIDE	MEDIAN INLET		FLARED END SECTION			CAST IN PLACE END SECTIONS	PRECAST END SECTIONS	PIPE UNDERDRAIN HEADWALLS	BACK SLOPE PROTECTION
		604101	604106	542301	542401	542206				
		SO YD		SO YD	SO YD	SO YD				
1096+36.39	LT								28.8	
1099+05.34	RT								28.8	
1098+95.00	LT & RT							45.6		
1101+00.00	LT & RT							45.6		
1103+50.00	LT & RT							45.6		
1106+00.00	LT & RT							45.6		
1107+75.00	LT & RT							34.2		
1112+00.00	LT & RT							45.6		
1114+50.00	LT & RT							45.6		
1119+50.00	LT & RT							45.6		
1122+00.00	LT & RT							45.6		
1123+95.00	RT							22.8		
1124+00.00	LT		20.7	12.6						
1124+45.00	LT							22.8		
1124+55.00	LT							22.8		
1127+00.00	LT							22.8		
1129+50.00	LT							22.8		
1132+00.00	LT							22.8		
1137+00.00	LT							11.4		
1139+50.00	LT							22.8		
1143+45.00	LT							22.8		
1143+50.00	LT		20.7	12.6						
1143+45.00	LT							22.8		
1147+00.00	LT							22.8		
1158+10.00	LT							22.8		
1160+45.00	LT							11.4		
1160+50.00	LT		20.7	12.6						
1160+55.00	LT							11.4		
1161+20.11	LT							11.4		
1163+10.11	LT							22.8		
1163+35.00	LT						20.6			
1163+35.00	RT							16.0		
1165+00.00	LT							22.8		
1166+90.00	LT							22.8		
1169+78.13	LT							11.4		
1171+86.00	LT			15.8						
1171+86.00	-		20.7							
1171+86.00	RT			15.8						
1172+66.00	LT							22.8		
TR 198										
8+69.10	RT							11.4		
11+29.50	RT							11.4		
TR 222										
18+67.95	RT							11.4		
21+32.42	RT							11.4		
TR 232										
48+69.85	LT							11.4		
51+30.26	LT							11.4		
COUNTY HIGHWAY 28										
58+70.20	LT							11.4		
COUNTY HIGHWAY 17										
71+79.30	LT							11.4		
STAGE 1 - MAINLINE										
1066+50.00 TO 1071+00.00	CL									947.2
1085+00.00 TO 1092+00.00	CL									2171.7
1096+00.00 TO 1105+50.00	CL									3458.9
SUB-TOTAL		128.8	227.7	510.2	8.6	154.4	235.4	97.6	3203.4	19,150.3
TOTAL						23,716.4				
USE						23,717				

ENTRANCE PAVEMENT SCHEDULE

STATION	SIDE	THICKNESS	AGGREGATE SURFACE COURSE, TYPE A	AGGREGATE BASE COURSE, TYPE A	INCIDENTAL BITUMINOUS SURFACING
		FAP ROUTE 315 (IL 336/US 136)			
929+00.00	LT	6" AGG	9.5		
953+76.00	LT	6" AGG - 2" BIT		63.5	20.2
969+14.00	RT	6" AGG - 2" BIT		295.8	94.4
979+50.00	LT	6" AGG - 2" BIT		60.8	19.4
979+50.00	RT	6" AGG - 2" BIT		71.4	22.7
985+00.00	RT	6" AGG - 2" BIT		92.0	29.3
1026+96.00	RT	6" AGG	39.2		
1035+15.00	LT	6" AGG	53.1		
1041+00.00	RT	6" AGG	53.1		
1048+75.00	LT	8" AGG	272.4		
1048+75.00	RT	8" AGG	258.7		
1052+71.00	RT	6" AGG	65.3		
1059+40.00	LT	6" AGG	70.2		
1059+40.00	RT	6" AGG	61.7		
1068+35.00	RT	6" AGG - 2" BIT		78.2	24.9
1069+00.00	LT	6" AGG - 2" BIT		150.6	47.9
1076+04.07	LT	6" AGG - 2" BIT		79.9	25.4
1106+50.00	RT	8" AGG	468.9		
1120+00.00	LT	6" AGG	92.6		
1120+77.00	RT	6" AGG - 2" BIT		66.9	21.3
1132+64.00	LT	6" AGG	105.3		
1134+89.14	LT	6" AGG	101.8		
1143+00.00	RT	6" AGG	97.0		
1161+61.46	RT	6" AGG	100.1		
1165+14.00	RT	6" AGG	50.5		
1166+16.00	LT	6" AGG - 2" BIT		71.2	22.7
TR 198					
7+81.00	RT	6" AGG - 2" BIT		179.5	56.6
SUB-STATION	RT	6" AGG	47.0		
7+85.00	LT	6" AGG	31.9		
14+50.00	LT	6" AGG	51.4		
14+50.00	RT	6" AGG	46.7		
TR 222					
16+20.00	LT	6" AGG	30.8		
16+20.00	RT	6" AGG - 4" BIT		267.4	170.2
23+74.00	LT	6" AGG	23.1		
23+74.00	RT	6" AGG	27.1		
TR 232					
46+36.00	LT	6" AGG	30.2		
46+41.00	RT	6" AGG	28.1		
53+74.00	LT	6" AGG	22.7		
53+74.00	RT	6" AGG	22.7		
ACCESS ROAD NO. 2					
41+46.00 TO 43+09.00	LT	8" AGG	168.7		
TOTAL			2429.8	1477.2	555.0
USE			2430	1478	555

EAST CROSSOVER STORM SEWER AND VANE DRAIN

STATION TO STATION	SIDE	STORM SEWERS, CLASS B, TYPE 1, 18"	VANE DRAINS	
				FOOT
FAP 315 MAINLINE				
1167+65.00	1171+83.00	CL	418	180
TOTAL			418	180

PIPE DRAIN, INLET BOX AND STORM SEWER SCHEDULE

STATION	SIDE	TYPE	STANDARD	INLET BOXES		MANHOLE, TY A W/ TY 1 FRAME, CLOSED LID, 4'	STORM SEWERS, CLASS A, TY 2, 12"	PIPE DRAINS CS/A 12"	END SECTIONS	
				TY C	TY D				PRC	METAL
				EACH	EACH				12"	12"
972+33.34	LT	INLET BOX, PIPE DRAIN & END SECTION	609006, 542401		1			10		1
972+59.59	LT	INLET BOX	609006	1						
972+67.64	CL	MANHOLE, STORM SEWER, END SECTION	602401, 602601, 542301			1	80		1	
972+72.08	RT	INLET BOX	609006	1						
973+01.47	RT	INLET BOX, PIPE DRAIN & END SECTION	609006, 542401		1			10		1
TOTALS				2	2	1	80	20	1	2

TEMPORARY DRAINAGE

STATION	SIDE	TYPE	STANDARD	PIPE CULVERT (TEMPORARY)			INLETS TYPE A, W/ MEDIAN INLET (604101)
				TYPE 1	TYPE 2		
				CLASS D 15"	CLASS D 18"	CLASS D 30"	
949+00	CL	PIPE CULVERT					
953+78	LT	PIPE CULVERT		40			
960+07	CL	PIPE CULVERT			60		
989+11	RT	PIPE CULVERT				44	
1035+15	CL	PIPE CULVERT		46			
1076+04	RT	PIPE CULVERT		62			
1099+00	RT	INLET, MEDIAN INLET	602301, 604101				1
TOTAL				148	126	44	1

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

FAP 315 SCHEDULES OF QUANTITIES

DATE 1/31/06 DRAWN BY TJD CHECKED BY JRB