

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	**	WILLIAMSON	917	3
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

* I-57, & OLD IL 13 (FAU 9629)
 ** (X1-6-2)VB-2,(X1-6)HBK-2

INDEX OF SHEETS

SHEET NO.	DESCRIPTION	SHEET NO.	DESCRIPTION
660-665	REMOVAL SHEETS OLD IL 13	807	DETAIL: DRAINAGE STRUCTURE, TYPE 4 TO BE USED AT I-57 STA. 1518+01
666-674	STORM SEWER OLD IL 13	808	DETAIL: DRAINAGE STRUCTURE, TYPE 4 TO BE USED AT STA. 1538+70
675-677	TEMPORARY EROSION CONTROL OLD IL 13	809	DETAIL: DRAINAGE STRUCTURE, TYPE 4 WHERE NB AND SB LANES ARE AT DIFFERENT ELEVATIONS
678-716	CROSS SECTIONS OLD IL 13	810	DETAILS: DRAINAGE SYSTEMS AT LT. STA. 1517+71 NB I-57 AND RT. STA. 1518+01 SB I-57
717	PLAN PROFILE CRISP DRIVE	811	DETAIL: BITUMINOUS SHOULDER UNDER CONCRETE MEDIAN BARRIER
718	EROSION CONTROL CRISP DRIVE	812	DETAILS: JUNCTION BOX RIGHT OF STATION 773+75 (OLD ROUTE 13)
719-721	CROSS SECTIONS CRISP DRIVE	813	DETAILS: INLET SPECIAL, TYPE 3, 5 FEET AND 6 FEET; INLET SPECIAL, TYPE 3, WITH OPENING BEHIND CURB; CONCRETE THRUST BLOCK FOR CONCRETE PIPE CULVERT
722	PLAN PROFILE NEW CITY STREET	814	DETAILS: SECTIONS OF TRANSITIONS OF SLOPES AND INCIDENTAL GRADING; CONCRETE COLLAR FOR PRECAST BOX CULVERT; CROSS SECTION SHOWING STEP CONSTRUCTION ON EXISTING FILL
723-733	GEOMETRIC SHEETS	815	DETAILS: CONCRETE COLLAR FOR PIPE CULVERT; CAST IRON FRAMES SPECIAL TY. 1 & TY. 2 WITH TY. 1 CLOSED LID; CAST IRON FRAMES SPECIAL TY. 1 WITH TY. 1 OPEN LID
734-741	PAVEMENT MARKING SHEETS	816	DETAILS: SIGNING FOR TRAFFIC CONTROL AT RAMPS; SIGN POST BLOCKOUT IMPACT ATTENUATORS, TEMPORARY (NON-REDIRECTIVE) TEST LEVEL 3
742-763	SIGN STRUCTURES	817	DETAILS: BUTT JOINT STAGE 4; BUTT JOINT STAGE 7 AND 7A; BUTT JOINTS AT BRIDGES
764-765	SIGN LOCATIONS I-57 AND OLD 13	818	DETAILS: BITUMINOUS THICKNESS TRANSITIONS STAGE 7B
766-772	SIGN PANELS	819	DETAILS: BUTT JOINT 7B; BUTT JOINT STAGE 8; BUTT JOINT RAMPS F AND EE
773	BOX CULVERT EXTENSION RT. STATION 1505+17.5 10' x 5'	820-820A	DETAILS: BUTT JOINTS
774	DETAILS: TEMPORARY SIGNS; REMOVAL OF EXISTING STRUCTURES NO. 5 AND NO. 6	821	DETAIL: TRENCH BACKFILL
775	TRAFFIC SIGNALS FOR INTERSECTION RAMP "E" / "EE" & OLD IL 13	822	DETAILS: TEMPORARY BITUMINOUS CONCRETE TRANSITIONS; PIPE CULVERT (EROSION CONTROL); ILLINOIS STANDARD W21-I116
776	WIRING DIAGRAM FOR INTERSECTION RAMP "E" / "EE" & OLD IL 13	823	DETAILS: TYPICAL PAVEMENT MARKINGS AT ENTRANCE RAMPS; TYPICAL PAVEMENT MARKINGS AT EXIT RAMPS DELETED
777	TRAFFIC SIGNALS FOR RAMP "F" AND "FF" & OLD 13	824	DETAIL: CURB OUTLET
778	WIRING DIAGRAM FOR OLD 13 & RAMP "F" AND "FF"	825	DETAILS: TEMPORARY SEDIMENT BASIN; TYPICAL OF STONE RIPRAP DITCH LINING ; TEMPORARY DITCH CHECKS; CONCRETE COLLAR (PIPE TO PIPE)
779-781	LIGHTING 57	826	DETAILS: PERIMETER EROSION BARRIER; STONE RIPRAP DITCH LINING; ENERGY DISSIPATOR, STONE RIPRAP DITCH
782	LIGHTING OLD IL 13 AND RAMPS "F" AND "FF"	827	DETAILS: PERMANENT SURVEY MARKERS; EXPANSION BOLTS REQUIRED FOR CULVERT EXTENSIONS; SEEDING AND MULCHING
783	LIGHTING OLD IL 13 AND RAMPS "E" AND "EE"	828	DETAILS: BRIDGE APPROACH SLAB
784-793A	LIGHTING STANDARDS	829	DETAIL: PCC/BITUMINOUS STABILIZATION AT STEEL PLATE BEAM GUARDRAIL
794	DETAIL: 30' CONCRETE MEDIAN BARRIER ON THE BRIDGE APPROACH PAVEMENT (SPECIAL)	830	DETAILS: CAST-IN-PLACE REINFORCED CONCRETE END SECTION 72" 20° SKEWED W/ROADWAY RT. & LT. STA. 1514+00
795	DETAIL: RETAINING WALL RT. STA. 759+15 TO STA. 761+90	831	TRAFFIC BARRIER TERMINAL, TYPE 2 DETAIL R.O.W. SHEET
796-797	DETAIL: INLET BOX, SPECIAL DELETED	832-833	EXISTING BRIDGE PLANS (FOR INFORMATION ONLY)
798	DETAIL: PRECAST CONCRETE BOX CULVERT SECTION WITH LESS THAN 2' OF COVER	834-884	BRIDGE PLANS RR - SN 100-0086, SN 100-0087
799	DETAIL: MILLING OF RAMP "F"	883-916	BRIDGE PLANS OVER OLD 13 - SN 100-0084, SN 100-0085
800	DETAIL: MILLING OF RAMP "FF"	917	DELETED
801	DETAIL: MILLING OF RAMP "E"		
802	DETAIL: MILLING OF RAMP "EE"		
803	DETAIL: PHASE DESIGNATION DIAGRAM; SIGN PANEL- TYPE 1		
804	DETAILS: DETECTOR LOOPS; CONTROL INSTALLATION SIGNAL CABINET MOUNTED; SERVICE INSTALLATION		
805	DETAIL: COMBINATION STEEL MAST ARM ASSEMBLY AND POLE		
806	DETAILS: POLE STANDARDS		

PLOT DATE = 1/2/2007
 FILE NAME = c:\projects\98950\98950.dwg
 PLOT SCALE = 1/8" = 1'-0"
 USER NAME = hendon

Rev. 2-28-07

Rev.

INDEX OF SHEETS

REVISIONS	
NAME	DATE

SCALE: VERT. NO SCALE
 HORIZ. DATE

DRAWN BY CNH
 CHECKED BY