F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
399	36R-1,37R-2	TAZEWELL	449	28
STA 7+663.000	TO STA 10+097.000			
FED. ROAD DIST. NO. 4	ILLINOIS	FED. AID PROJECT		

DRAINAGE STRUCTURES

				DRAINAGE STRUCTURE	MANHOLES, TYPE A, 1.2M DIA., TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, 1.2M DIA., TYPE 1 FRAME, OPEN LID	MANHOLES, TYPE A, 1.5M DIA., TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, 2.1M DIA., TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, 1.5M DIA., TYPE 8 GRATE	MANHOLES, TYPE A, 1.8M DIA., TYPE 8 GRATE	INLETS, TYPE A, TYPE 8 GRATE	INLETS, TYPE A, TYPE 9 FRAME AND GRATE	INLETS, TYPE B, TYPE 8 GRATE	INLETS, TYPE G-1	INLETS, TYPE G-1 DOUBLE	INLETS, TYPE G-1, SPECIAL	INLET-MANHOLE, TYPE G-1, 1.2M DIAMETER	INLET-MANHOLE, TYPE G-1, 1.5M DIAMETER	INLET-MANHOLE, TYPE G-1, 1.2M DIA., SPECIAL	INLET-MANHOLE, TYPE G-1, 1.5M DIA., SPECIAL	INLET-MANHOLE, TYPE G-1, 1.8M DIA., SPECIAL	INLETS, TYPE G-1 DOUBLE, (SPECIAL)	INLET-MANHOLE, TYPE G-1, 1.2M DIA., DOUBLE	MANHOLE, TYPE G-1, 1.5M & 1.5M DIA., DOUBLE, SPECIAL	MANHOLES, TYPE A, SPECIAL, 1.5M DIAMETER, TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, SPECIAL, 1.8M DIAMETER, TYPE 1 FRAME, CLOSED LID	EXISTING STRUCTURE, PROPOSED STORM SEWER CONNECTION	PRECAST REINFORCED CONCRETE FLARED END SECTION, 450MM	PRECAST REINFORCED CONCRETE FLARED END SECTION, 600MM	PRECAST REINFORCED CONCRETE FLARED END SECTION, 750MM	PRECAST REINFORCED CONCRETE FLARED END SECTION, 900MM	PRECAST REINFORCED CONCRETE FLARED END SECTION, 1200MM	METAL END SECTIONS, 300MM	•OUTLET TYPE 1 (MODIFIED) FOR TYPE A GUTTER (MODIFIED)	•DOUBLE GUTTER OUTLET, SPECIAL	RIM ELEVATION	INVERT ELEVATION	INVERT ELEVATION			
SHEET REF.		*	STATION	OFFSET	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)				N	E	S	W
Sta. 8+175 to Sta. 8+350	22		8+230.000	E/P RT															1																					
	23		8+300.000	E/P RT															1																		197.596	196.216		196.216		196.216
	70		2+019.353 Spruce St.	E/P LT														1																		199.009	197.638		197.638		197.638
	71		2+018.873 Spruce St.	E/P RT											1																					196.744	195.603		195.673	195.603	
	72		8+240.000	11.000m LT	1																															196.814	195.814				195.814
	73		8+240.000	14.000m LT							1																									198.370	196.507	197.150	196.507		196.507
	74		8+255.744	E/P LT																	1															198.220	197.250			197.250	
	75		2+016.276 Edgehill Ct.	E/P LT														1																		198.485	196.710	197.305	196.710		196.710
	76		2+015.435 Edgehill Ct.	E/P RT														1																		198.642	197.368		197.368	197.368	
	77		2+018.006 Edgehill Ct.	12.186 RT							1																									198.708	197.425		197.425		197.425
	78		8+314.000	11.000m LT	1																															198.800	197.620				197.620
	79		8+313.000	14.000m LT							1																									199.795	197.820	197.980	197.900		197.820
	80		8+333.000	11.000m LT	1																															199.300	198.000			198.000	
	81		8+333.000	15.000m L							1																									200.120	198.310	198.470	198.310		198.310
				SUB TOTAL	3	0	0	0	0	0	4	0	0	1	0	0	3	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	199.500	198.500			198.500	
Sta. 8+350 to Sta. 8+525	24		8+375.000	E/P RT															1																					
	25		8+415.000	E/P RT															1																		200.525	199.155		199.155		199.155
	26		8+470.000	E/P RT															1																		201.319	199.931		199.931		199.931
	82		8+371.000	11.000m LT	1																															202.410	200.826		200.826		200.826
	83		8+370.000	15.000m LT							1																									200.640	199.040	199.120	199.040		199.040
	84		8+391.000	E/P LT															1																		200.150	199.150			199.150	
	85		8+415.000	E/P LT															1																		200.920	199.610		199.610		199.610
	86		8+470.000	E/P LT															1																		201.319	200.009		200.009		200.009
				SUB TOTAL	1	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	202.410	201.051		201.180		201.051
Sta. 8+525 to Sta. 8+700	27		8+528.000	E/P RT															1																					
	28		8+590.000	E/P RT															1																		203.561	200.996		200.996		200.996
	29		8+622.680	E/P RT															1																		204.675	201.178		201.252		201.178
	30		8+700.000	E/P RT															1																		204.847	201.346		201.346		201.346
	87		8+528.000	E/P LT															1																		205.258	201.573		201.573		201.573
	88		8+590.000	E/P LT													1																				203.561	202.131		202.131		202.131
	89		8+629.810	E/P LT										1																						204.580	203.349				203.349
	90		8+649.625	E/P LT														1																		204.857	203.582		203.582		
	91		8+690.000	11.000m LT	1																															204.903	203.329		203.329		203.329
	92		8+690.000	14.000m LT							1																									204.810	202.752	203.330	202.752		202.752
				SUB TOTAL	1	0	0	0	0	0	1	0	0	1	0	1	1	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	204.450	202.340			202.340	
				SHEET TOTAL	5	0	0	0	0	0	6	0	0	2	0	1	4	0	13	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

CONTINUES ON DRAINAGE SCHEDULE OF QUANTITIES - 3

• SHOWN FOR RIM AND INVERT INFORMATION ONLY.
QUANTITY INCLUDED IN CLASS SI CONCRETE (OUTLET).

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

ILLINOIS ROUTE 8 - SEGMENT 2

DRAINAGE SCHEDULE OF QUANTITIES - 2

SCALE: NTS DRAWN BY: RDT

DATE: CHECKED BY: PK