CONTRACT #72679

FAU ROUTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
8071	*	SANGAMON	425	99
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

(84-9) RS-6; (G)Z *

STORM SEWER SCHEDULE – 4

FROM #	INVERT ELEV	TO #	INVERT ELEV	STORM SEWER, CLASS A														TRENCHLESS PIPE INSTALLATION 72"	STORM SEWER JACKED IN PLACE SPECIAL	12" PIPE DRAINS SPECIAL	TRENCH BACKFILL	COMMENTS
				TYPE 1				TYPE 2				TYPE 3			TY 5	TYPE 6						
				12"	18"	24"	36"	42"	48"	54"	66"	54"	60"	72"	66"	18"	72"					
~~241~~	~~397.63~~	~~242~~	~~397.43~~		~~24~~																~~0~~	
~~242~~	~~397.43~~	~~376~~	~~397.25~~		~~34~~																~~10~~	
~~243~~	~~397.03~~	~~244~~	~~396.81~~		~~12~~																~~0~~	
~~244~~	~~396.81~~	~~245~~	~~397.01~~				~~190~~														~~0~~	
245	600.35	247	600.25	9																	0	
246	600.35	248	599.45	9																	1	
247	600.25	375	599.95	26																	2	
248	599.45	249	599.37	4																	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
~~249~~	~~397.01~~	~~268~~	~~397.23~~				~~145~~														~~0~~	
250	600.86	251	600.06	66																	5	
251	600.06	252	599.98	4																	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
~~252~~	~~397.23~~	~~255~~	~~397.47~~				~~150~~														~~0~~	
~~253~~	~~399.91~~	~~264~~	~~397.70~~				~~66~~														~~40~~	
~~254~~	~~397.70~~	~~255~~	~~397.47~~				~~26~~														~~0~~	
~~256~~	~~399.73~~	~~257~~	~~399.43~~	~~27~~																	~~3~~	
~~257~~	~~398.43~~	~~258~~	~~397.83~~	~~227~~																	~~65~~	
~~258~~	~~399.35~~	~~259~~	~~399.83~~	~~29~~																	~~2~~	
~~259~~	~~397.83~~	~~298~~	~~396.83~~		~~44~~																~~0~~	
~~260~~	~~399.01~~	~~261~~	~~396.41~~			~~192~~															~~0~~	
~~262~~	~~399.37~~	~~263~~	~~399.31~~	~~30~~																	~~0~~	
~~265~~	~~399.58~~	~~266~~	~~399.28~~	~~31~~																	~~0~~	
~~264~~	~~395.72~~	~~265~~	~~394.42~~	~~96~~																	~~11~~	END SEWER @ 264
~~265~~	~~394.42~~	~~261~~	~~394.30~~				~~240~~														~~0~~	
266	627.96	267	627.88																	5	0	END SEWER @ 266
268	614.83	269	614.75																	5	0	END SEWER @ 268
270	622.16	271	622.08																	5	0	END SEWER @ 270
272	599.51	273	599.43																	5	0	END SEWER @ 272
274	621.19	275	621.11																	4	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
276	626.09	277	626.01																	5	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
278	625.00	279	624.92																	5	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
280	625.73	281	625.65																	4	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
282	638.34	283	638.26																	5	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
284	616.13	285	616.05																	4	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
286	638.40	287	638.32																	5	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
288	619.98	289	619.90																	4	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
~~291~~	~~394.90~~	~~0~~	~~396.90~~			~~152~~															~~74~~	
~~292~~	~~399.01~~	~~52~~	~~392.62~~															~~305~~	~~248~~		~~89~~	
~~293~~	~~399.87~~	~~258~~	~~399.21~~				~~202~~														~~158~~	
~~294~~	~~399.71~~	~~295~~	~~399.01~~				~~165~~														~~0~~	
~~295~~	~~396.32~~	~~268~~	~~396.32~~		~~35~~																~~0~~	
~~304~~	~~399.88~~	~~266~~	~~399.73~~	~~12~~																	~~0~~	
307	628.44	308	628.36																	5	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
309	630.80	310	630.72																	5	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
~~311~~	~~627.40~~	~~312~~	~~617.40~~																	~~27~~	~~0~~	
313	629.67	314	629.59																	5	1	CONNECT TO EXISTING SEWER @ TOP OF SLOPE, SEE DETAIL
~~315~~	~~397.01~~	~~295~~	~~396.51~~	~~48~~																	~~0~~	
~~316~~	~~397.25~~	~~244~~	~~397.01~~	~~11~~																	~~0~~	
~~317~~	~~399.41~~	~~297~~	~~399.12~~				~~34~~														~~14~~	
~~317~~	~~399.37~~	~~325~~	~~399.05~~				~~16~~														~~0~~	
~~317~~	~~399.33~~	~~206~~	~~399.23~~				~~88~~														~~0~~	

NOTE:
"X" ITEMS INDICATE DRAINAGE STRUCTURES CONSTRUCTED IN PRIOR GRADING & STRUCTURES CONTRACT SHOWN FOR INFORMATION ONLY.

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
STORM SEWER SCHEDULE -4
FAI-72, MACARTHUR BLVD
SECTION
(84-9) RS-6; (G)Z
SANGAMON COUNTY, ILLINOIS

SCALE: VERT.
HORIZ.
DATE Mar-20-2008 08:24:56AM
DRAWN BY CLG
CHECKED BY JWM

LAYOUT	BLW	01/28/08
DRAWN	CLG	01/28/08
REVIEWED	BLW	01/28/08

Mar-20-2008 08:24:56AM
$FILE$

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