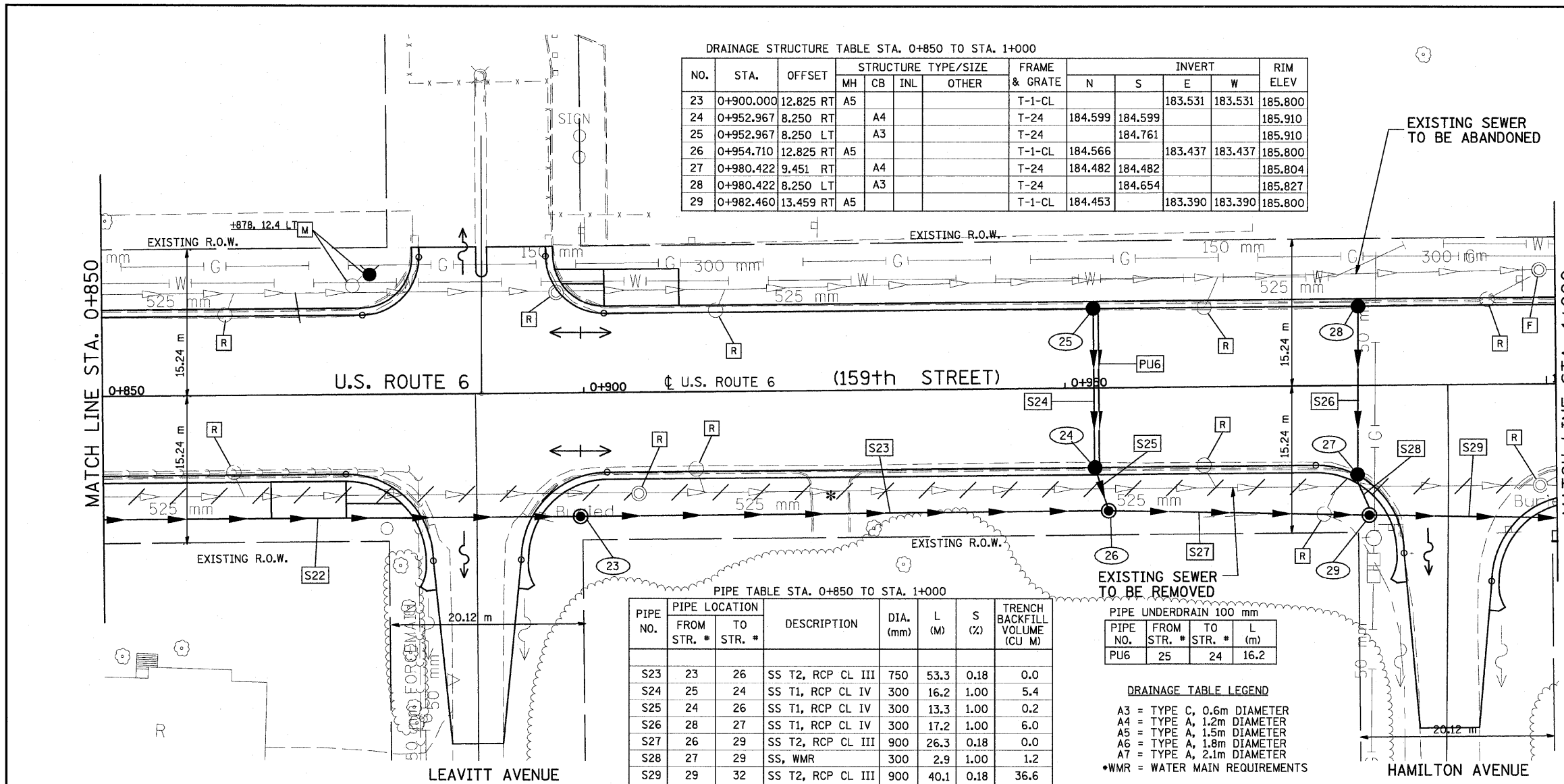


DRAINAGE STRUCTURE TABLE STA. 0+850 TO STA. 1+000

NO.	STA.	OFFSET	STRUCTURE TYPE/SIZE			FRAME & GRATE	INVERT				RIM ELEV
			MH	CB	INL		N	S	E	W	
23	0+900.000	12.825 RT	A5			T-1-CL			183.531	183.531	185.800
24	0+952.967	8.250 RT	A4			T-24	184.599	184.599			185.910
25	0+952.967	8.250 LT	A3			T-24		184.761			185.910
26	0+954.710	12.825 RT	A5			T-1-CL	184.566		183.437	183.437	185.800
27	0+980.422	9.451 RT	A4			T-24	184.482	184.482			185.804
28	0+980.422	8.250 LT	A3			T-24		184.654			185.827
29	0+982.460	13.459 RT	A5			T-1-CL	184.453		183.390	183.390	185.800

BY _____ DATE _____
 FINAL SURVEYED _____
 SURVEY PLOTTED _____
 NOTE BOOK TEMPLATE _____
 AREAS CHECKED _____
 NO. _____



PIPE TABLE STA. 0+850 TO STA. 1+000

PIPE NO.	PIPE LOCATION		DESCRIPTION	DIA. (mm)	L (M)	S (%)	TRENCH BACKFILL VOLUME (CU M)
	FROM STR. #	TO STR. #					
S23	23	26	SS T2, RCP CL III	750	53.3	0.18	0.0
S24	25	24	SS T1, RCP CL IV	300	16.2	1.00	5.4
S25	24	26	SS T1, RCP CL IV	300	13.3	1.00	0.2
S26	28	27	SS T1, RCP CL IV	300	17.2	1.00	6.0
S27	26	29	SS T2, RCP CL III	900	26.3	0.18	0.0
S28	27	29	SS, WMR	300	2.9	1.00	1.2
S29	29	32	SS T2, RCP CL III	900	40.1	0.18	36.6

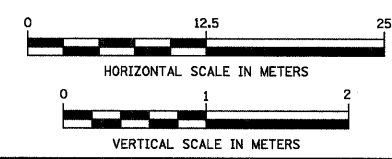
PIPE UNDERDRAIN 100 mm

PIPE NO.	FROM STR. #	TO STR. #	L (m)
PU6	25	24	16.2

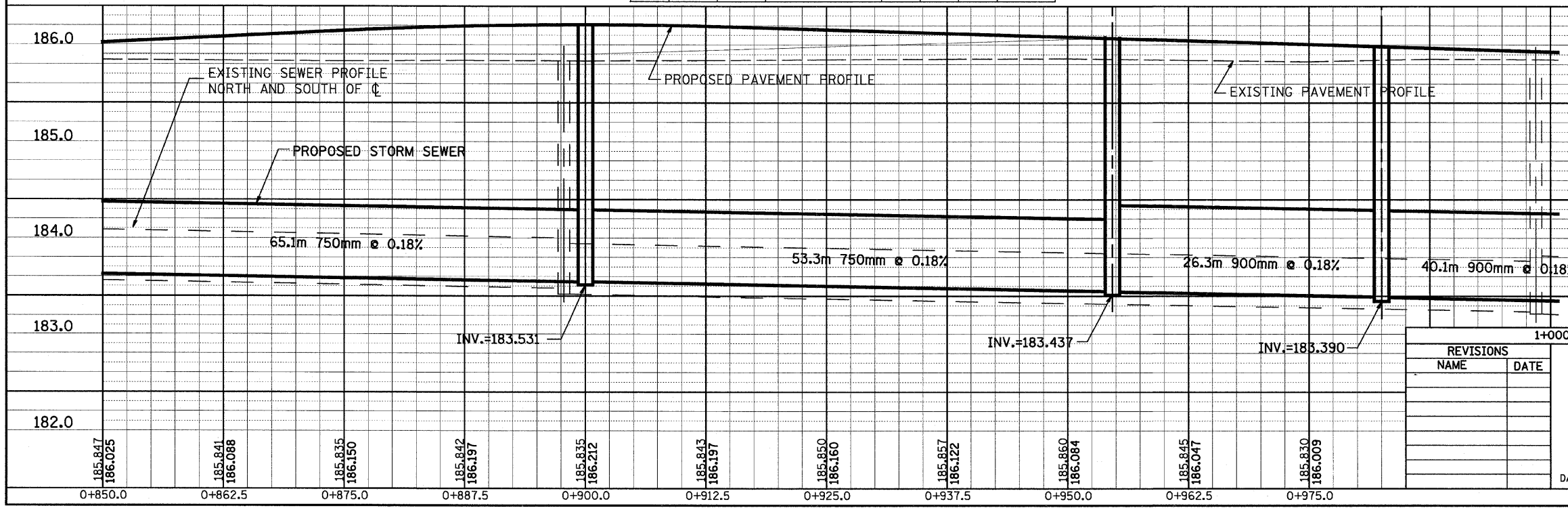
DRAINAGE TABLE LEGEND

A3 = TYPE C, 0.6m DIAMETER
 A4 = TYPE A, 1.2m DIAMETER
 A5 = TYPE A, 1.5m DIAMETER
 A6 = TYPE A, 1.8m DIAMETER
 A7 = TYPE A, 2.1m DIAMETER
 *WMR = WATER MAIN REQUIREMENTS

NOTE:
 STRUCTURE OFFSET LOCATIONS GIVEN ON THE PLANS ARE TO THE FOLLOWING POINTS
 A) FOR STRUCTURES FALLING IN THE CURB LINE - TO THE EDGE OF PAVEMENT
 B) FOR ALL OTHER STRUCTURE LOCATIONS - TO THE CENTER OF THE STRUCTURE



BY _____ DATE _____
 ORIGINAL SURVEYED _____
 SURVEY PLOTTED _____
 NOTE BOOK TEMPLATE _____
 AREAS CHECKED _____
 NO. _____



REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
 US RTE 6 FROM I-294 TO IL RTE 1
 DRAINAGE AND UTILITIES
 STA. 0+850 TO STA. 1+000
 DU-04
 DATE 01/28/09
 DRAWN BY JAM
 CHECKED BY JWK