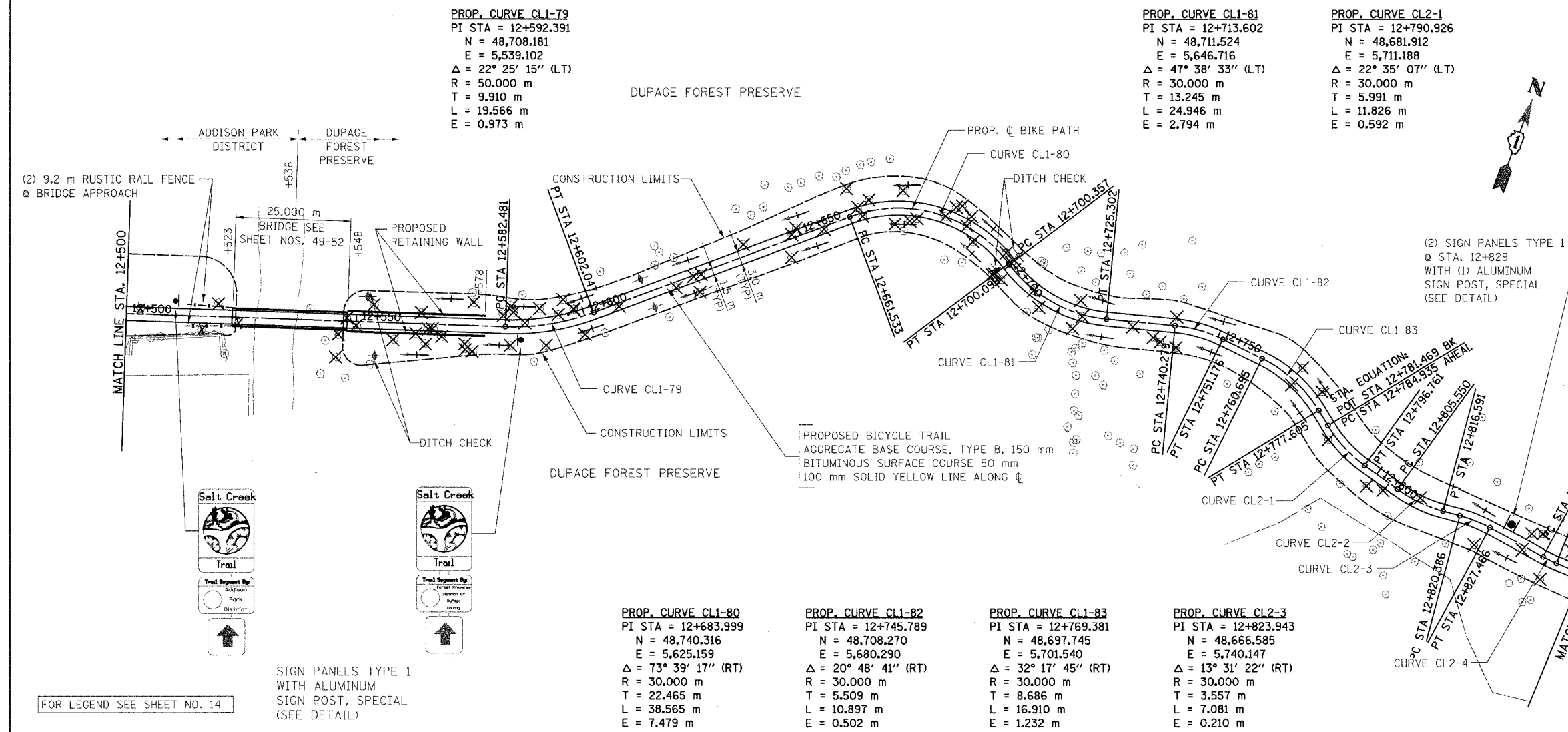


SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
02-00090-00-BT	DUPAGE	117	23
STA. TO STA.			
IDOT PROJECT NO. M-8003(222)			
SALT CREEK GREENWAY TRAIL			
CONTRACT NO. 83713			



PROP. CURVE CL1-79
 PI STA = 12+592.391
 N = 48,708.181
 E = 5,539.102
 $\Delta = 22^\circ 25' 15''$ (LT)
 R = 50,000 m
 T = 9.910 m
 L = 19.566 m
 E = 0.973 m

PROP. CURVE CL1-81
 PI STA = 12+713.602
 N = 48,711.524
 E = 5,646.716
 $\Delta = 47^\circ 38' 33''$ (LT)
 R = 30,000 m
 T = 13.245 m
 L = 24.946 m
 E = 2.794 m

PROP. CURVE CL2-1
 PI STA = 12+790.926
 N = 48,681.912
 E = 5,711.188
 $\Delta = 22^\circ 35' 07''$ (LT)
 R = 30,000 m
 T = 5.991 m
 L = 11.826 m
 E = 0.592 m

PROP. CURVE CL2-2
 PI STA = 12+811.133
 N = 48,669.927
 E = 5,727.651
 $\Delta = 21^\circ 05' 14''$ (LT)
 R = 30,000 m
 T = 5.584 m
 L = 11.041 m
 E = 0.515 m

PROP. CURVE CL2-4
 PI STA = 12+842.218
 N = 48,657.851
 E = 5,756.238
 $\Delta = 6^\circ 08' 22''$ (LT)
 R = 30,000 m
 T = 1.609 m
 L = 3.215 m
 E = 0.043 m

PROP. CURVE CL1-80
 PI STA = 12+683.999
 N = 48,740.316
 E = 5,625.159
 $\Delta = 73^\circ 39' 17''$ (RT)
 R = 30,000 m
 T = 22.465 m
 L = 38.565 m
 E = 7.479 m

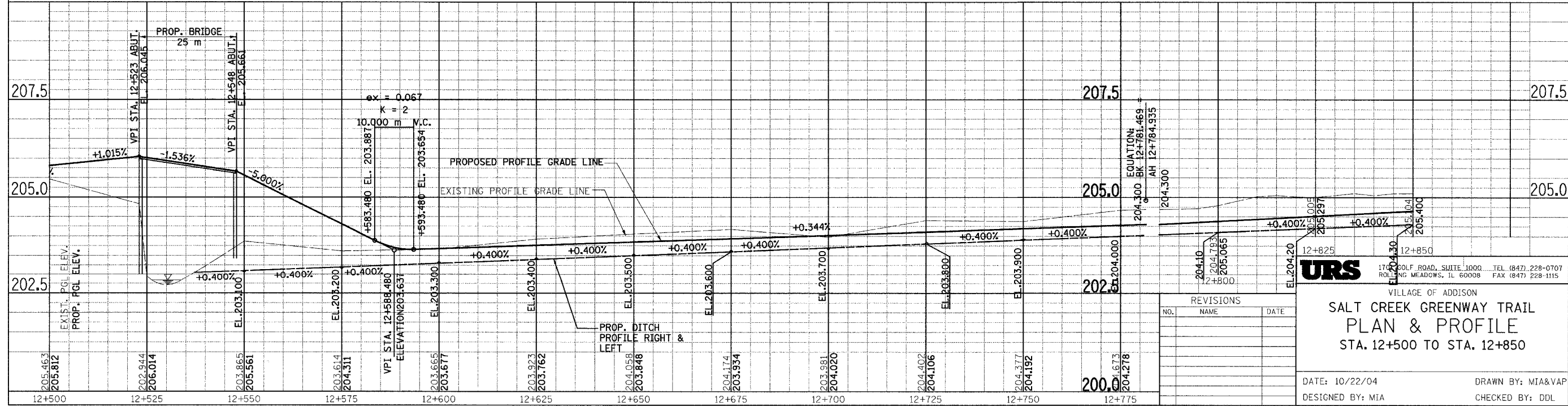
PROP. CURVE CL1-82
 PI STA = 12+745.789
 N = 48,708.270
 E = 5,680.290
 $\Delta = 20^\circ 48' 41''$ (RT)
 R = 30,000 m
 T = 5.509 m
 L = 10.897 m
 E = 0.502 m

PROP. CURVE CL1-83
 PI STA = 12+769.381
 N = 48,697.745
 E = 5,701.540
 $\Delta = 32^\circ 17' 45''$ (RT)
 R = 30,000 m
 T = 8.686 m
 L = 16.910 m
 E = 1.232 m

PROP. CURVE CL2-3
 PI STA = 12+823.943
 N = 48,666.585
 E = 5,740.147
 $\Delta = 13^\circ 31' 22''$ (RT)
 R = 30,000 m
 T = 3.557 m
 L = 7.081 m
 E = 0.210 m

FOR LEGEND SEE SHEET NO. 14

SIGN PANELS TYPE 1
 WITH ALUMINUM
 SIGN POST, SPECIAL
 (SEE DETAIL)



REVISIONS		
NO.	NAME	DATE

URS
 1700 GOLF ROAD, SUITE 1000 TEL (847) 228-0707
 ROLLING MEADOWS, IL 60008 FAX (847) 228-1115

VILLAGE OF ADDISON
**SALT CREEK GREENWAY TRAIL
 PLAN & PROFILE**
 STA. 12+500 TO STA. 12+850

DATE: 10/22/04 DRAWN BY: MIA&VAP
 DESIGNED BY: MIA CHECKED BY: DDL