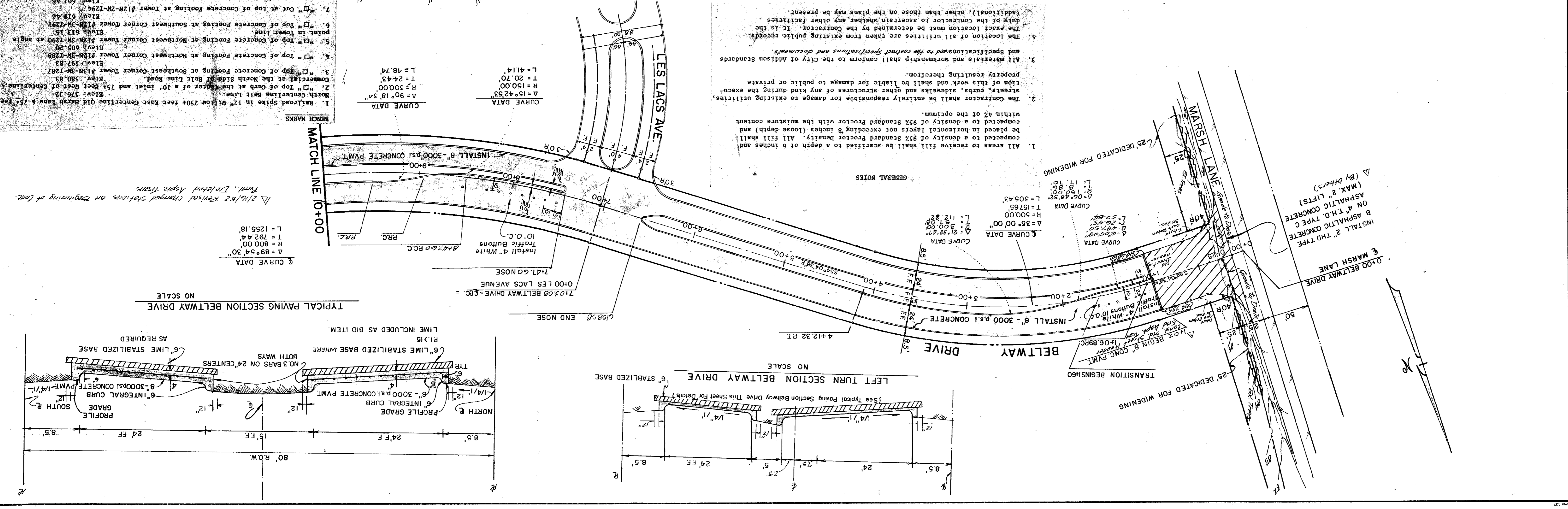
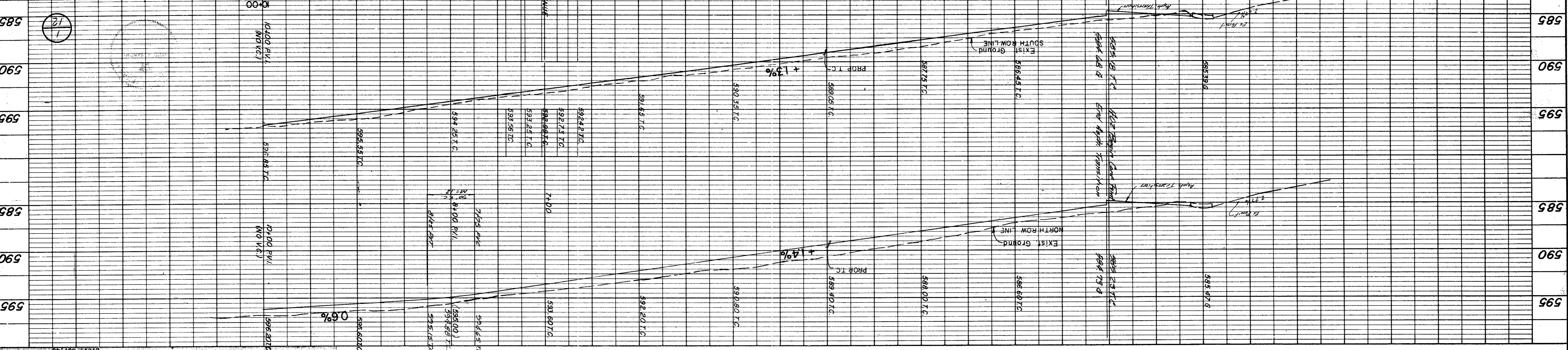


PROFILE	
DATE	BY
REVISIONS	
NO. 1	DATE
NO. 2	DATE
NO. 3	DATE
NO. 4	DATE
NO. 5	DATE
NO. 6	DATE
NO. 7	DATE
NO. 8	DATE
NO. 9	DATE
NO. 10	DATE
NO. 11	DATE
NO. 12	DATE

PLAN	
DATE	BY
REVISIONS	
NO. 1	DATE
NO. 2	DATE
NO. 3	DATE
NO. 4	DATE
NO. 5	DATE
NO. 6	DATE
NO. 7	DATE
NO. 8	DATE
NO. 9	DATE
NO. 10	DATE
NO. 11	DATE
NO. 12	DATE

PAVING PLAN & PROFILE					
BELTWAY DRIVE					
STA. 0+00 TO STA. 10+00					
CITY OF ADDISON, TEXAS					
RAYMOND L. GOODSON JR. INC., ENGINEERS					
DESIGN	DRAWN	DATE	SCALE	NOTES	FILE NO.
R.L.G. INC.	JULY				80-95
R.L.G. INC.					



- All areas to receive fill shall be scarified to a depth of 6 inches and compacted to a density of 92% Standard Proctor Density. All fill shall be placed in horizontal layers not exceeding 8 inches (loose depth) and compacted to a density of 92% Standard Proctor Density. All fill shall be compacted to a density of 95% Standard Proctor with the moisture content within 4% of the optimum.
- The Contractor shall be entirely responsible for damage to existing utilities, streets, curbs, sidewalks and other structures of any kind during the execution of this work and shall be liable for damage to public or private property resulting therefrom.
- All materials and workmanship shall conform to the City of Addison Standards and Specifications and to the contract Specifications and documents.
- The location of all utilities are taken from existing public records. The exact location must be determined by the Contractor. It is the duty of the Contractor to ascertain whether any other facilities (additional), other than those on the plans may be present.

**BENCH MARKS**

- Railroad Spike in 12" Willow 250+ feet East Centerline Old Marsh Lane, 5.75' East North Centerline Belt Line. Elev. 576.32
- "Top of Curb at the Center of a 10' Inlet and 75' East West of Centerline Commercial at the North Side of Belt Line Road. Elev. 580.83
- "Top of Concrete Footing at Southeast Corner Tower #13N-3M-7257. Elev. 597.83
- "Top of Concrete Footing at Northwest Corner Tower #11N-3M-7285. Elev. 605.28
- "Top of Concrete Footing at Northwest Corner Tower #12N-3M-7290 at angle point in Tower Line. Elev. 613.16
- "Top of Concrete Footing at Southwest Corner Tower #13N-3M-7291. Elev. 619.46
- "Cut at top of Concrete Footing at Tower #12N-2M-7294. Elev. 607.46

**CURVE DATA**

**1**  
 $A = 90^{\circ} 18' 34''$   
 $\Delta = 15^{\circ} 42' 53''$   
 $R = 150.00'$   
 $T = 20.70'$   
 $L = 41.14'$

**2**  
 $A = 90^{\circ} 18' 34''$   
 $\Delta = 15^{\circ} 42' 53''$   
 $R = 150.00'$   
 $T = 20.70'$   
 $L = 41.14'$

**3**  
 $A = 90^{\circ} 18' 34''$   
 $\Delta = 15^{\circ} 42' 53''$   
 $R = 150.00'$   
 $T = 20.70'$   
 $L = 41.14'$

**4**  
 $A = 90^{\circ} 18' 34''$   
 $\Delta = 15^{\circ} 42' 53''$   
 $R = 150.00'$   
 $T = 20.70'$   
 $L = 41.14'$

**5**  
 $A = 90^{\circ} 18' 34''$   
 $\Delta = 15^{\circ} 42' 53''$   
 $R = 150.00'$   
 $T = 20.70'$   
 $L = 41.14'$

**6**  
 $A = 90^{\circ} 18' 34''$   
 $\Delta = 15^{\circ} 42' 53''$   
 $R = 150.00'$   
 $T = 20.70'$   
 $L = 41.14'$

**7**  
 $A = 90^{\circ} 18' 34''$   
 $\Delta = 15^{\circ} 42' 53''$   
 $R = 150.00'$   
 $T = 20.70'$   
 $L = 41.14'$

