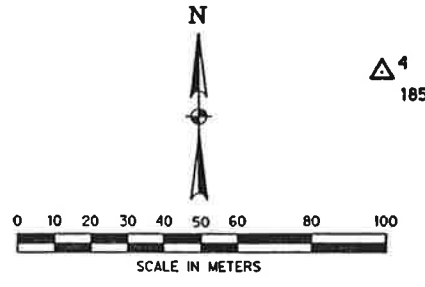


C.L. COORDINATES			
POINT	C.L. STA.	NORTH	EAST
	0+100.000	2,146,083.828	753,755.233
	0+120.000	2,146,083.519	753,775.231
P.I.	0+139.544	2,146,083.219	753,794.772
	0+140.000	2,146,083.451	753,795.165
	0+160.000	2,146,093.621	753,812.386
	0+180.000	2,146,103.791	753,829.607
	0+200.000	2,146,113.961	753,846.828
	0+220.000	2,146,124.131	753,864.050
	0+240.000	2,146,134.301	753,881.271
	0+260.000	2,146,144.471	753,898.492
	0+280.000	2,146,154.641	753,915.713
P.C.	0+293.196	2,146,161.351	753,927.075
	0+300.000	2,146,164.717	753,932.989
	0+320.000	2,146,173.498	753,950.950
	0+340.000	2,146,180.558	753,969.654
	0+360.000	2,146,185.837	753,988.938
	0+380.000	2,146,189.288	754,008.630
	0+400.000	2,146,190.880	754,028.559
	0+420.000	2,146,190.600	754,048.550
	0+440.000	2,146,188.451	754,068.427
	0+460.000	2,146,184.450	754,088.015
	0+480.000	2,146,178.633	754,107.143
	0+500.000	2,146,171.051	754,125.642
	0+520.000	2,146,161.771	754,143.351
	0+540.000	2,146,150.874	754,160.113
	0+560.000	2,146,138.456	754,175.781
P.I.	0+569.001	2,146,132.400	754,182.439
	0+580.000	2,146,124.626	754,190.219
	0+600.000	2,146,109.506	754,203.298
P.T.	0+604.034	2,146,106.310	754,205.762
	0+620.000	2,146,093.575	754,215.390
	0+640.000	2,146,077.622	754,227.452
P.C.	0+644.329	2,146,074.166	754,230.065

C.L. COORDINATES			
POINT	C.L. STA.	NORTH	EAST
	0+660.000	2,146,061.917	754,239.831
	0+680.000	2,146,047.037	754,253.189
	0+700.000	2,146,033.065	754,267.494
	0+720.000	2,146,020.061	754,282.685
	0+740.000	2,146,008.081	754,298.696
	0+760.000	2,145,997.177	754,315.457
	0+780.000	2,145,987.396	754,332.898
P.I.	0+783.330	2,145,985.876	754,335.868
	0+800.000	2,145,978.779	754,350.943
	0+820.000	2,145,971.363	754,369.513
	0+840.000	2,145,965.182	754,388.530
P.I.	0+848.830	2,145,962.849	754,397.050
	0+860.000	2,145,960.260	754,407.912
	0+880.000	2,145,956.620	754,427.574
	0+900.000	2,145,954.277	754,447.433
	0+920.000	2,145,953.242	754,467.402
P.T.	0+927.564	2,145,953.192	754,474.974

TRAVERSE COORDINATES		
POINT	NORTH	EAST
1	2,145,993.360	753,969.760
2	2,145,953.519	754,202.908
3	2,145,950.683	754,547.911
4	2,146,256.218	754,480.960
5	2,146,260.266	754,202.692
6	2,146,279.011	753,821.676
7	2,146,083.592	753,822.713
8	2,146,097.185	754,202.770
9	2,146,113.069	754,481.011

- BENCHMARKS**
- PANEL POINT #7 - CUT 'X' LOCATED IN THE SOUTHWEST ISLAND AT THE INTERSECTION OF KELLER SPRINGS ROAD WEST AND MARSH LANE. ELEVATION 183.188
  - PANEL POINT #5 - F.I.R. LOCATED AT THE CENTERLINE OF TARPLEY ROAD APPROXIMATELY 307.85 m NORTH OF THE CENTERLINE OF KELLER SPRINGS ROAD EAST. ELEVATION 184.349
  - PANEL POINT #2 - CUT 'X' LOCATED AT THE CENTERLINE INTERSECTION OF TARPLEY ROAD AND KELLER SPRINGS ROAD EAST. ELEVATION 179.488
  - PANEL POINT #3 - CUT 'X' LOCATED AT PROPOSED KELLER SPRINGS ROAD CENTERLINE STATION 32+70 MEDIAN OPENING. ELEVATION 178.497



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*M. S. ...* 2/1/97

**COORDINATE LAYOUT SHEET**  
**KELLER SPRINGS ROAD**  
**DALLAS COUNTY, TEXAS**  
**TEXAS DEPARTMENT OF TRANSPORTATION**

DESIGN	DRAWN	NOTES	FED. PROJ. NO.	STATE	FEDERAL AID PROJECT NO.	SHEET NO.	
				TEXAS	STP 98 (RWS) 548	1	
DATE	FILE	SCALE	STATE DIST. NO.	COUNTY	CONTROL NO.	SECTION NO.	
JULY 1998	7882AT1	1:8000 HORIZ	19	DALLAS	890	48	223