



- SIGNS**
- R3-8
  - R10-12
  - R3-7R
  - R3-5R
  - R1-2

- LEGEND**
- FIRE HYDRANT
  - POWER POLE
  - TELEPHONE LINE U.G.
  - STORM LINE
  - SANITARY SEWER LINE
  - GAS LINE
  - WATER LINE
  - MANHOLE
  - LIGHT STANDARD WITH PHOTOCELL
  - EXISTING RIGHT-OF-WAY
  - OPTICOM DETECTOR
  - SIGN PLATE AND POLE TO BE INSTALLED
  - LOOP DETECTOR (SAW-CUT)
  - TRAFFIC SIGNAL ON ARM W/POLE
  - COMB. ST. LIGHT/SIGNAL POLE
  - SIGNAL HEAD IDENTIFIER
  - SIGNAL CONDUIT
  - CONDUIT IDENTIFIER
  - INSTALL PULLBOX TYPE A
  - INSTALL PULLBOX TYPE C
  - PEDESTRIAN SIGNAL WITH BUTTONS, AND R10-4b SIGNS
  - PEDESTAL POLE W/SIGNALS WITH BUTTONS, AND R10-4b SIGNS
  - CONTROLLER CABINET
  - SIGN PLATE TO BE INSTALLED

- NOTES:**
- 1) UNLESS OTHERWISE NOTED, BUTTONS SHALL BE SPACED AT 3' INTERVALS.
  - 2) WORDS AND SYMBOLS SHALL BE 8" IN LENGTH AND SPACED 32' APART.
  - 3) CONTRACTOR SHALL CONTACT TU ELECTRIC TO COORDINATE DISCONNECT/RECONNECTION OF EXISTING STREET LIGHT CIRCUIT. CONTRACTOR SHALL INSTALL NEW FOUNDATION, CONDUIT, CONDUCTORS (IF REQUIRED), AND RELOCATE POLE.



The seal appearing on this document was authorized by Alan P. McNeil, P.E. 69951, on May 27, 1997.

DATE	REVISION	BY
TOWN OF ADDISON DALLAS COUNTY, TEXAS		
SIGNAL LAYOUT PLANS CONVENTIONAL LOOP DETECTORS		
PROJECT NO. 641153.01000 BARTON-ASCHMAN ASSOCIATES INC. ENGINEERS - DALLAS, TEXAS		
DESIGNED APM	DRAWN HJF	DATE 05/27/97
APPROVED APM	CHECKED APM	SCALE 1" = 20'
		FILE mlddoo1.dgn
		SHEET 2 OF 15