			-			
			4455			
					of geog positio utility to help	T&T locations depicted have been obtained obysical methods to determine the existence a n of these facilities. However, AT&T will not records nor allow access to their field closur overify the locations of their existing undergo ble to verify the completeness of the AT&T he CI/ASCE Standard 38-02.
205 W. WACKER DRIVE SUITE 1020 CHICAGO, IL 60606 (312) 704-1970	>>>>>>>>	CABLE TV TELEPHONE GAS ELECTRIC WATER FIBER OPTIC TBE TEST HOLE	Utilities shown in color on these the legend have been investigated accordance with SUE Industry Stand shown has been provided to TBE Gro SUE field investigation was perfor Changes to utilities after this da therefore may result in variances should be given to updating this p to final design and construction.	$\langle \rho, \rangle$	Utility Quality Level ' Utility Quality Level ' Utility Quality Level ' Utility Quality Level '	A'' : Test Hole 'A'' : Test Hole 'B'' : Designating 'C'' : Research with Survey 'D'' : Records Research
FIL: NAME = \$F1.EL\$	USER NAME = PLOT SCALE = PLOT DATE = \$DATE\$	DESIGNED EG, IP DRAWN KLC CHECKED RLC DATE 6/16/0	REVISED	DEPARTMENT	E OF ILLINOIS OF TRANSPORTATION UNTY HIGHWAY DEPT.	STEARNS ROAD ( SCALE: SHEET NO. STA.

