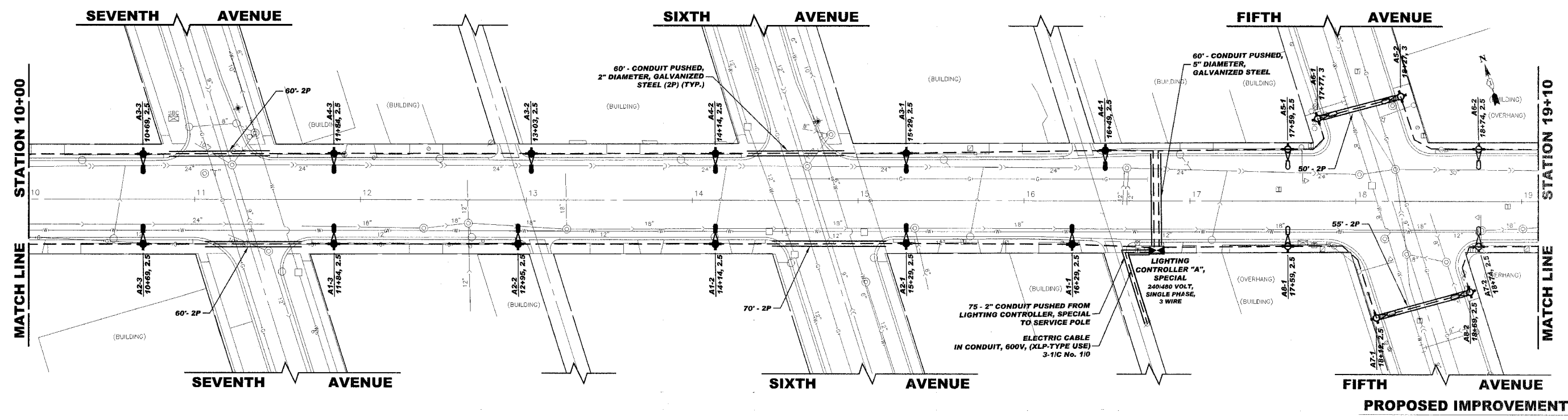


	EXISTING LIGHT POLE AND FIXTURE		EXISTING OVERHEAD STREET LIGHT WIRING
	PROPOSED 30' MH POLE WITH 6' SCROLL ARM & 150 WATT METAL HALIDE LAMP AND 70 WATT METAL HALIDE LAMP WITH 3' ARM AT 16' MH		PROPOSED UNIT DUCT WITH 3-1/C No.4 & 1-1/C No.6 GROUND, 600V (XLP-TYPE USE), 1 1/4" DIAMETER OR AS NOTED, BORED & PULLED OR AS NOTED
	PROPOSED 30' MH POLE WITH 6' SCROLL ARM & 175 WATT METAL HALIDE LAMP AND 70 WATT METAL HALIDE LAMP WITH 3' ARM AT 16' MH		PROPOSED GALVANIZED STEEL CONDUIT IN TRENCH OR PUSHED AS NOTED
	PROPOSED 30' MH POLE WITH 6' SCROLL ARM & 400 WATT METAL HALIDE LAMP AND 70 WATT METAL HALIDE LAMP WITH 3' ARM AT 16' MH		CONTROLLER IDENTIFICATION (TYP.)
	PROPOSED CONTROL CENTER		CIRCUIT NUMBER (TYP.)
			POLE NUMBER (TYP.)
			SET BACK FROM BACK OF CURB (TYP.)
			STATION NUMBER (TYP.)



Drawing file: W:\Projects\56550\53 - Lake St Streetscape\Lake St Streetscape.dwg Feb 20, 2008 - 4:30pm

	◆ Civil Engineers	9933 Roosevelt Road
	◆ Municipal Consultants	Westchester, Illinois 60154-2780
	◆ Established 1911	Phone: 708/865-0300
		Fax: 708/865-1212

**LAKE STREET STREETSCAPE
VILLAGE OF MAYWOOD, ILLINOIS**

LIGHTING PLAN

SCALE:	1"=30'	SHEET 13
DRAWN BY:	LEV ECW	
BOOK NO.:	SDR33/1480/1484/LS	22
DATE:	02/20/2008	
REVISION:	E.H.E. NO.: 565-06-15302	OF