

Hylan Datacom & Electrical			Daily Work Report - Pole Work		
Mobilitie <input type="checkbox"/> Extenet <input checked="" type="checkbox"/> Crown Castle <input type="checkbox"/>			Date: 9/5/2017		
Node # 528096 - Broadway & 13th St			Job# 338-528096		
Manpower Information					
Name:	Al Vitalone	Reg:	7	OT:	1 318
Name:	Chris Dropp	Reg:	7	OT:	167
Name:		Reg:		OT:	291
Name:		Reg:		OT:	109
Description of Work				Qty	Total
REMOVE AND DISPOSE EXISTING POLE (ALL POLE TYPES).					
FURNISH AND INSTALL TYPE 'M' POLE					
REMOVE AND RE-INSTALL TYPE M POLE					
REMOVE AND REINSTALL TYPE OCTOGONAL POLE					
CONSTRUCT FS TYPE FOUNDATION					
CONSTRUCT SPIDER FOUNDATION					
TEMP OUT TRAFFIC SVCS. UP TO 10LF - \$650.00 *OVER 10LF WILL BE \$97.50 EA. LF*					
TEMP PYLON					
REMOVE AND REINSTALL SIGNS ON POLE EA. (Up to 3)					
REMOVE AND DISPOSE DUSKY LIGHT EA					
FURNISH & INSTALL OCTOGONAL POLE					
REPLACE BASE (FS)					
REPLACE BASE (M2)					
FURNISH AND INSTALL 8' ARM AND LUMINAIRE					
F & I (2) RUNS PER NYC DOT 13C/314 TRAFFIC CABLE / PER FOOT				150	
F & I 2(2) #10 & (1) #8 GROUND TRAFFIC FEED CABLE / PER FOOT				75	
GROUND 2" PIPE STUBS IN POLE BASE EA.					
SPLICE FEED EA.				6	
TAP & FUSE					
FURNISH AND INSTALL POWER CABLE (2) #14 IMSA / PER LF				145	
REMOVE & REPLACE FLOODLIGHT					
TRANSFER EXISTING ARM & LUMINAIRE					
REPLACE CONTROLLER					
FIX EXISTING DOOR					
FURNISH & INSTALL FIRE ALARM PHOTO ELECTRIC CELL					
PAINT POLE, ARM, AND BASE EA					
INSTALL 5' M-2A MAST ARM EXTENSION ASSEMBLY WITH FITTINGS					
FLAGMEN PER DAY *\$25.00 PER HOUR					
GFI RECEPTACLE INSTALL					
POWER AT LOCATION					
<b>Job Location:</b> Broadway & 13th St					
<b>Description of Work :</b> Arrived on location and went to open the base at the NEC. The Con Ed wiring was loose and when we started removing the cables, the base blew up. The Con Ed is live but the wires are now short and inside the conduit. Called supervision and they called Con Ed and got B Ticket # ME17015200. We had to temp out the intersection because it was down. We located a facility point SS2W of Broadway on 13th St. We ran over head temp cables to power the intersection over to the pole. We continued working on the intersection pulling cable, from NWC to SWC we pulled 1 IMSA x 75ft, 2 x 13c x 75ft each (150ft total), 1 - 2c x 75ft. From NWC to NEC we pulled in 1 IMSA x 70ft, all undergrounds from NWC to NEC are in good, working order. We spliced all cables and got the intersection up and running.					