

Hylan Datacom & Electrical		Daily Work Report - Pole Work	
Mobilitie <input checked="" type="checkbox"/> Extenet <input type="checkbox"/> Crown Castle <input type="checkbox"/>		Date: 8-28-17	
Node # 14059		Job# 498-0044	
Manpower Information			
Name: Al Vitalone	Reg: 7	OT: 2	318
Name: _____	Reg: _____	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			
F & I 2(2) #10 & (1) #8 GROUND TRAFFIC FEED CABLE / PER FOOT			
GROUND 2" PIPE STUBS IN POLE BASE EA.			
SPLICE FEED EA.			
TAP & FUSE			
FURNISH AND INSTALL POWER CABLE (2) #14 IMSA / PER LF			
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		NEC	<input checked="" type="checkbox"/>
Job Location: Fort Fort hamilton Parkway @ 65 th SWL to SEL to NEI			
Description of Work: Did a test pit at the NEC found the conduit and repaired repaired conduit, pulled out old cable and place rope from NEC to SEC. Did a test pit at the SWL found conduit and repaired conduit. tried to pull out old cable But No Luck so we did a othere test pit at the SEC, found conduit and repaired pulled out old cable and place rope in conduit.			