

Hylan Datacom & Electrical		Daily Work Report - Pole Work	
Mobilitie <input type="checkbox"/> Extenet <input checked="" type="checkbox"/> Crown Castle <input type="checkbox"/>		Date: 8/17/2017	
Node #	NY52XS589		Job# 338
Manpower Information			
Name: <u>Al Vitalone</u>	Reg: <u>3</u>	OT: <u>2</u>	318
Name: <u>Julian Tamburi</u>	Reg: <u>3</u>	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			
Job Location: 1st Ave & 20th St			
Description of Work : The NEC node is marked Mobilitie 9495151500, according to records I dug up this node is supposedly NY_NYC7238. This node is connected via a 12/3 cable that runs underground from the NEC to SEC (Con Ed facility point). We tried to rod from NEC to SEC and the rod only goes in a foot and we tried to rod from SEC to NEC, rod goes in only 40ft. The NWC node is marked NY52XS589. This NWC node is disconnected and has no power to it. There is a drag that runs underground from NWC to NEC but it doesn't move. There is an overhead that runs from NWC to NEC but it is solely for traffic. We rodged from the NWC to NEC and the rod goes in only 30ft. We rodged from NEC to NWC and the rod only goes in about 40ft. After speaking with Mike Romenick, sent the crews back to the location to open the covers and confirm the nodes. The node mounted at the NEC is indeed NY52XS589. Is connected and has power from SEC on IMSA cable. The node mounted at the NWC is Extenet Node 10629. Is not connected and does not have power. The DOT overhead is only feeding traffic and is not associated with the node. If DOT wants the overhead fixed we will need to do a find and fix from NEC to NWC.			