

Hylan Datacom & Electrical

Daily Work Report - Pole Work

Mobilitie ☐ Extenet ☐ Crown Castle ☒

Date: 8/30/17

Node # CRAN-RNYS-00001-42

Job# 120-0004

Manpower Information

| | | |
|------------------------|------------|---------|
| Name: Howard Olshewitz | Reg: 2 | OT: 318 |
| Name: Chris Dropp | Reg: 2 | 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:

Little West St + Battery Pl

Description of Work:

we checked the Radium Box + Base of Pole N/W/C - The 24HR Log Dead
 Checked Surrounding area for Panel. We found panel, waited for the Building electrician to open it
 Blown fuse causing outage. Building ordered move waiting to be delivered