Hylan Datacom & Electrical	Daily Work F	eport	- Pole Work
Mobilitie Extenet Crown Castle	Date:	8/3	017
100 11			
Node # 10)	ation	lop# _	498-0041
/			
Name: Howard Olshewitz Reg: >	_ OT:	- ³¹⁸ -	*
Name: Chris Dropp Reg: 5	OT:	_. 167 _	5 m
Name: Reg:		- 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		1	
CONSTRUCT SPIDER FOUNDATION			
TEMP OUT TRAFFIC SVCS. UP TO 10LF - \$650.00 *OVER 10LF WILL BE \$9	7.50 EA. LF*		
TEMP PYLON			
REMOVE AND REINSTALL SIGNS ON POLE EA. (Up to 3)	,		1
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		168	7
GROUND 2" PIPE STUBS IN POLE BASE EA.			
SPLICE FEED EA.		$ \mathcal{B} $	
TAP & FUSE		1,,,,,	
FURNISH AND INSTALL POWER CABLE (2) #14 IMSA / PER LF		168+	7
REMOVE & REPLACE FLOODLIGHT			
TRANSFER EXISTING ARM & LUMINAIRE		1	
REPLACE CONTROLLER			
FIX EXISTING DOOR			
FURNISH & INSTALL FIRE ALARM PHOTO ELECTRIC CELL		1	
PAINT POLE, ARM, AND BASE EA			
INSTALL 5' M-2A MAST ARM EXTENSION ASSEMBLY WITH FITTINGS		1 1	
FLAGMEN PER DAY *\$25.00 PER HOUR	· · · · · · · · · · · · · · · · · · ·	1	
POWER AT LOCATION		1/20	
14100 1 1 1 1 1 1		yea!	
Job Location: El +3ng St + Websta Are			
Description of Work: NEC-SEC Remote: 184 ac			
TE- NO AICH TIMISA,			
NEC-UMC - ROMORD 904 21			
AT 90% DC FCMS	A		
Solved turned Ch	0		
Sprice of raginer (ab)	. K.		-с-
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