

Melissa Cardona
CJ#829379


DID#1502306
ECD:9/12/17

Ver 2/25/2016

TIME WARNER CABLE SCOPE OF WORK

328-2259

Project Information (will populate into Contact Cost tab)									
NAME:	EARTHLINK BUSINESS, LLC								
ADDRESS:	600 W 181 ST NEW YORK NEW YORK 10033								
LOB:	COAX COMMERCIAL NEW BUILD	TYPE:	COAX						
DOCKID:	1502306	CONST#:	829379	SITE SURVEY#:	829379A				
POC:	Manager on Duty (212) 923-7244								
NODE/HUB:	EC77/MANHATTAN NORTH E	MAP:	NA						
OU:	CI33								
REC'D DATE:	Jul 10, 2017 11:00 PM (CST)	WALKED BY:	Hyian						
MTU, STU or NEX	MTU								
BUILD TYPE									
TENANT COUNT	7								
LENGTH OF BLDG									
WIDTH OF BLDG									
NUMBER OF STORIES	2								
BUILDING EXTERIOR FINISH									
COMMON MPOE AVAILABLE									
COMMON MPOE LOCATION									
PRIVATE NON-MPOE EQUIPMENT LOCATION									
POWER IS IT AVAILABLE & WHERE									
RACK or WALL MOUNT									
SPACE AVAILABILITY FOR RACK/WALL MOUNT									
CORES REQUIRED TO ENTER BLDG									
PREBURY DROP									
FIBER VERIFICATION COMPLETED BY									
FIBER VERIFICATION COMPLETE DATE									



BUILDING ACCESS	NAME	PHONE #
NORMAL BUSINESS HOURS	Brittany Store Manager	212-923-7244
AFTER HOURS		
EMERGENCY		

Project Description: Detail from Right Of Way to Interior D-Marc in or at the Venue.

IF MTU, detailed description MUST contain Entire Building Layout, Rack, and Power Locations

Lateral To Plant Access Point To Basement To Riser Entry:

Run 500 from splitter attached to Amp IC at rear of 601 W 180th Street to back of rear easement and South wall of target building. Enter building following Verizon line into the basement then continue thru the hallway and install a tap. Total 500 distance is approximately 160' From the newly installed run RG6 in basement hallway towards The Children's Place basement door on left and the Gas Meter Room. Enter TCP above door and continue thru their break room then to the stair in the locker room that lead up to the ground floor. Continue up to Ground Floor drop ceiling and proceed towards the office and complete run thru the office drop ceiling to the left corner and setup equipment. Total RG6 run is approximately 140'

2 Floors, 7 commercial tenants all with different addresses at this building

Riser Within Building:
No

Alex- .500 Cable Pull

Coax Activation Documentation Worksheet

Date: 8/28/17 CJ #: 829379 DID #: 1502306
Town: Northern Manhattan Address: 600 W 181st St.
Contractor Company: Itylaw Technician Name: _____
Node Location: _____ Node Number: _____ Node Port: _____

Coax

- 1, Complete coax work order build prior to following the steps below.
- 2, Verify all required reporting parties are notified of potential interruption, for known customer disruption-initiate a NODE SUSPENSION before active plant work is initiated.
- 3, Verify Tie-Point is active with both RF & AC on seizure assembly.
Volts #: _____ Low Channel #: _____ High Channel #: _____
- 4, Verify no-short on work order extension feed cable.
- 5, Connect the completed coax extension job with Tie-Point.
- 6, Verify for both RF & AC on Tie-Point seizure assembly-if no RF and AC present, disconnect extension and trouble shoot extension.
- 7, If Tie-Point verifies as good, then setup remainder of extension.
- 8, Take and record Amp & Termination RF readings, clear plant from reporting parties and NODE SUSPENSION

Amp #: _____ Volts #: _____ Low Channel: _____/_____ High Channel: _____/_____

Amp #: _____ Volts #: _____ Low Channel: _____/_____ High Channel: _____/_____

Amp #: _____ Volts #: _____ Low Channel: _____/_____ High Channel: _____/_____

Termination tap value: 20-Sway Low Channel: 212 High Channel: 248

Termination tap value: _____ Low Channel: _____ High Channel: _____

Termination tap value: _____ Low Channel: _____ High Channel: _____

Comments: _____

EARTHLINK BUSINESS, LLC
 600 W 181ST ST - NEW YORK, NY - 10033
 LOB: COAX COMMERCIAL NEW BUILD
 DOCKID: 1502306 CONST#: 829379 SITE SURVEY#: 829379A
 POC: BRITTANY - (212) 923-7244
 NODE/HUB: EC77 (HUB_E)
 MAP: N/A TWMAN: MANHATTAN
 DESIGN: 8/16/2017
 OU: C133

AFTER

Lateral To Plant Access Point To Basement To Riser Entry: Run 500 from splitter attached to Amp IC at rear of 601 W 180th Street co back of rear easement and South wall of target building. Enter building following Verizon line into the basement then continue thru the hallway and install a tap. Total 500 distance is approximately 160'. From the newly installed run RG6 in basement hallway towards The Children's Place basement door on left and the Gas Meter Room. Enter TCP above door and continue thru their break room then to the stair in the locker room that lead up the ground floor. Continue up to Ground Floor drop ceiling and proceed towards the office and complete run thru the office drop ceiling to the left corner and setup equipment. Total RG6 run is approximately 140' 2 Floors. 7 commercial tenants all with different addresses at this building - Riser Within Building: No

- Splitting
- 500 cable
- RG6 Drop cable
- Bundling Pen.
- Fire Stop

COMMERCIAL

