

Kyle Ingram
CJ#819207

1407 Broadway

DID#1488234
PO#867658

Ver. 2/8/2017

333-1724

CHARTER COMMUNICATIONS SCOPE OF WORK

ECD:9/12/17

Project Information (Will populate into Contact Cost tab)

NAME:	Sinderella LLC		
ADDRESS:	1407 Broadway NEW YORK 10018		
LOB:	FIBER COMMERCIAL NEW BUILD	TYPE:	STANDARD FIBER
DOCKID:	1488234	CONSTR#:	819207
POC:	Eddie Halaibi Sinderella LLC FIA 62295974@buspartner-trister.etg (212) 302-2823		
MODE/HUB:	B269 / HUB C	MAP:	113-104
OU:	C133		
REC'D DATE:	Jun 23, 2017 (CST)		
Serviceability Code	WALKED BY:		
MTU, STU or NEX	NEX		
BUILD TYPE	NEX (Network Expansion)		
TENANT COUNT			
LENGTH OF BLDG			
WIDTH OF BLDG			
NUMBER OF STORIES			
BUILDING EXTERIOR FINISH			
COMMON MPOE AVAILABLE			
COMMON MPOE LOCATION			
COMMON MPOE ROOM ACCESS SPECIFICS			
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	Eddie Halaibi Or Lee	(212) 302-2823
NORMAL BUSINESS 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

Sinderella LLC currently on 18th floor, but moving into suite 1612 on 16th floor, directly across hall from freight elevators.

Install FOC from termination panel in riser closet on 15, install FOC from Data closet on 15 into riser shaft access and pull up to 16th floor.

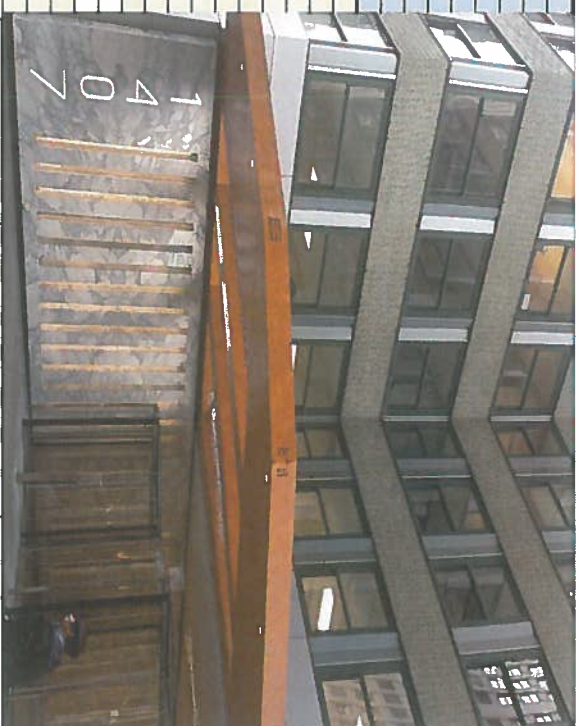
From riser shaft on 16 install FOC into Electrical closet through existing 4" conduit.

Install FOC from electrical closet into drop ceiling and down hall toward customer suite 1612.

Install FOC into IT room through drop ceiling and install wall mount fiber termination panel in I.T. room.

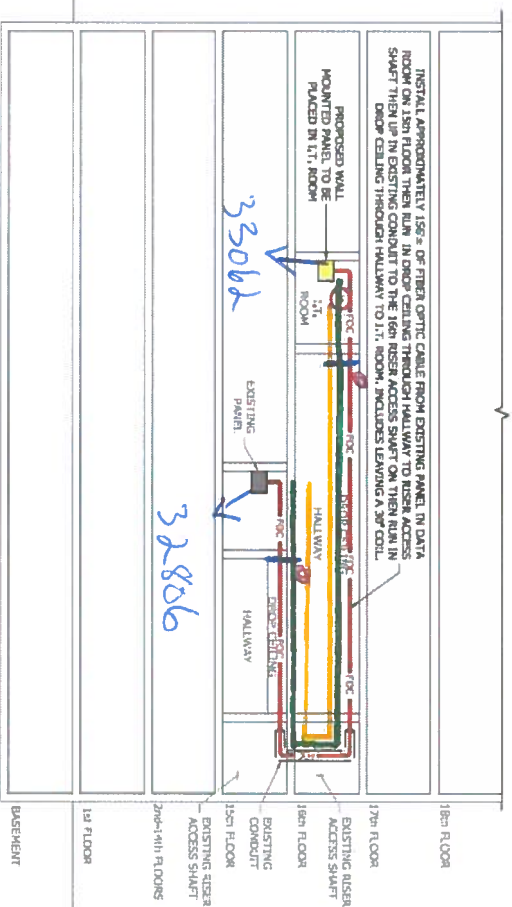
Total footage == 206+/-

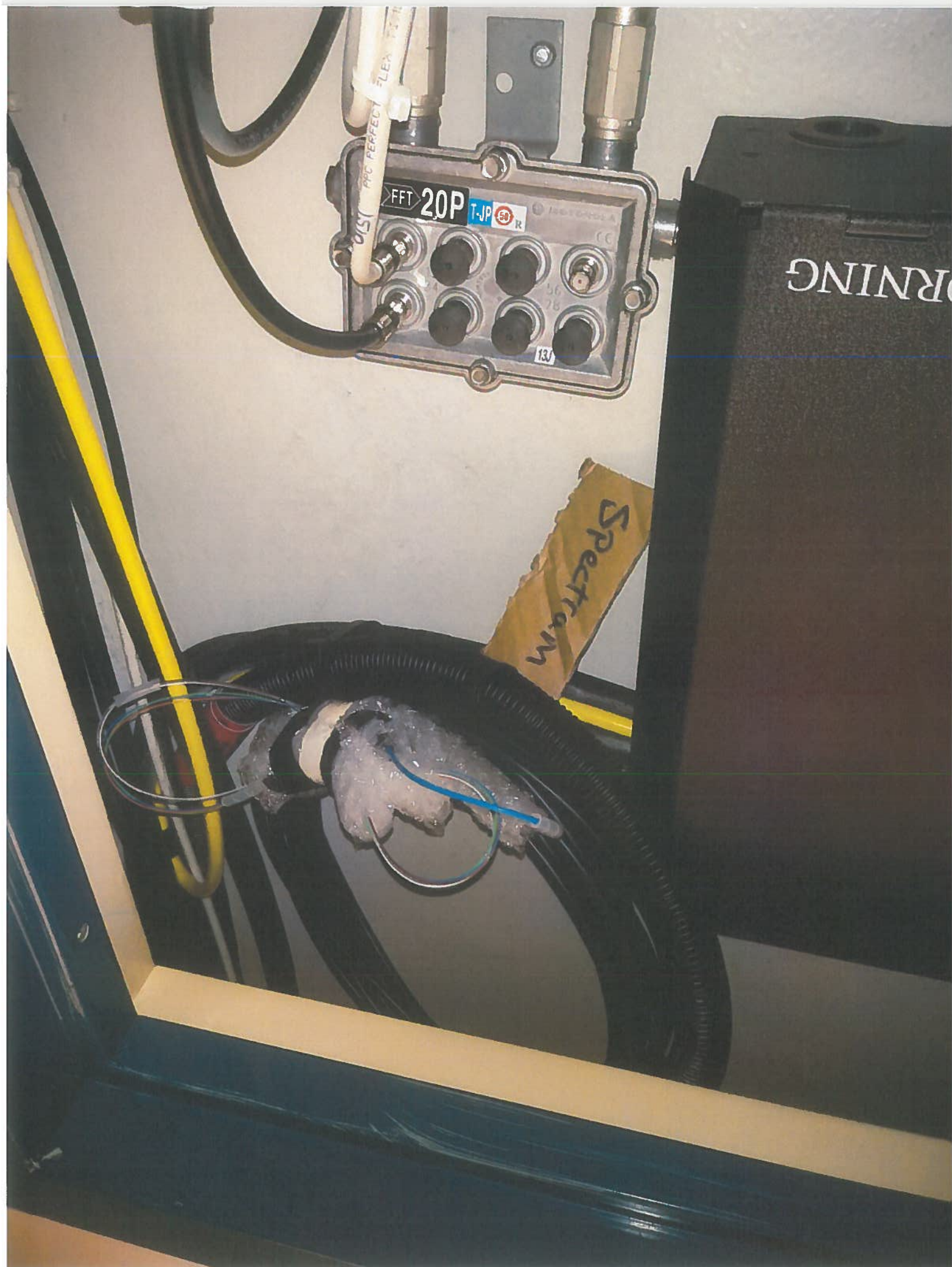
Alex- 6ct Fiber Pull
Jerry- Splicing



CHARTER COMMUNICATIONS SCOPE OF WORK

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







ISFL

TWC

CORNING

Corning Cable Systems
LAN



