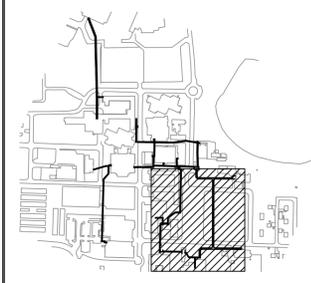


TENDER
NOT FOR CONSTRUCTION



ASSOCIATION OF PROFESSIONAL ENGINEERS & GEOSCIENTISTS OF SASKATCHEWAN
CERTIFICATE OF AUTHORIZATION
AECOM Canada Ltd.
NUMBER C1667
PERMISSION TO CONSULT HELD BY:
DISCIPLINE: ELECTRICAL SASK. REG. NO. 36101 SIGNATURE: [Signature]

Key Plan



Revision	Description	Date
E	Issued For Tender	19/09/30
D	Issued For 99% Review	19/06/21
C	Issued For 85% Review	19/03/15
B	Not Issued	-
A	Not Issued	-

Client

Public Works and Government Services Canada

Project title

Tunnel Revitalization

Designed by
B. Stewart
Drawn by
T. Shrufi
Approved by
B. Wolfater
PWGSC Project Manager
J. Dayman
Drawing title

Package 1 - TBU43 - Tunnel
Electrical
Telephone & Radiax Network Diagram

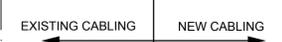
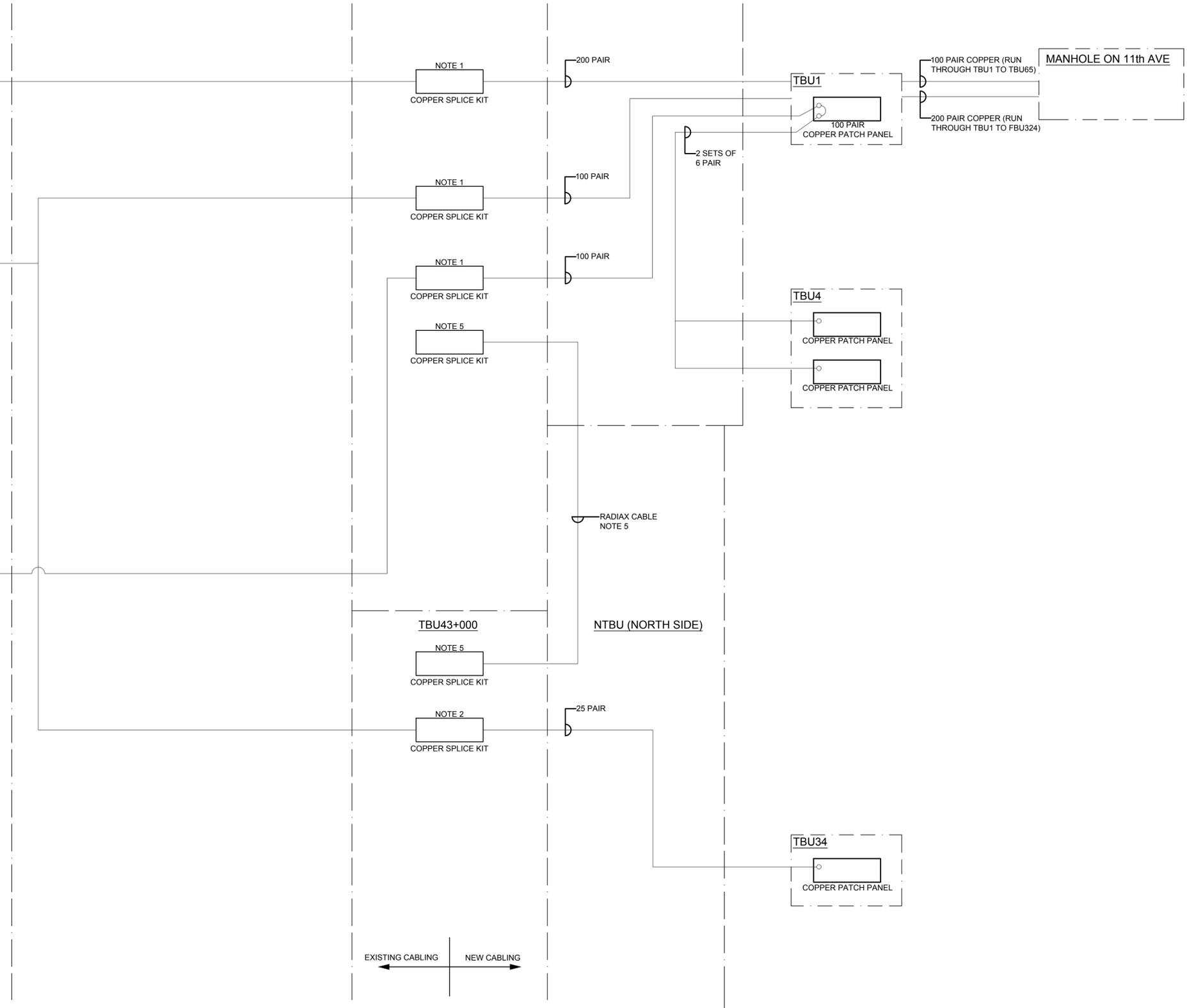
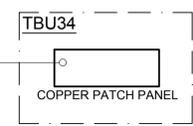
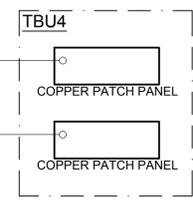
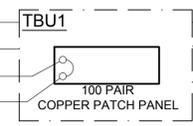
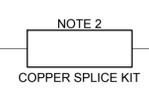
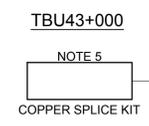
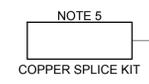
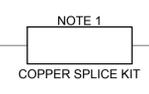
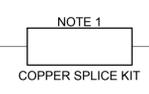
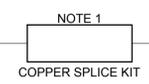
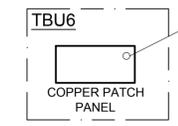
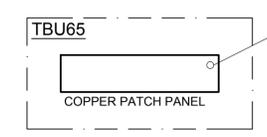
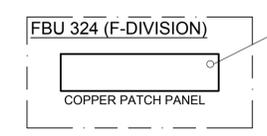
Project no.	Drawing no.	Revision no.
1004259	E1.45	E

FIELD (EXISTING CABLING)

TBU43+474

NTBU (SOUTH SIDE)

NTBU (NORTH SIDE)



NOTES:

- USE PHONE COPPER SPLICE KIT AS CLOSE TO START OF NEW TUNNEL AS PRACTICABLE, IN THE VICINITY OF TBU43+474
- USE PHONE COPPER SPLICE KIT AS CLOSE TO START OF NEW TUNNEL AS PRACTICABLE, IN THE VICINITY OF TBU43+000.
- SERVICE PROVIDER TELEPHONE COPPER DEMARCATION IS IN TBU65.
- AN ADDITIONAL ENTRY POINT FOR COPPER AND FIBER IS IN TBU1. SEE SEE DWG. E1.42 THIS INCLUDES ONE 100 PAIR COPPER LINE AND ONE 200 PAIR COPPER LINE THAT ARE TO BE RELOCATED FROM THE OLD TUNNEL ENTRY POINT AT TBU43+320 TO AN AGREED UPON POINT IN TBU1.
- SUPPLY REQUIRED LENGTH OF RADIAX CABLE. COORDINATE WITH DEPARTMENTAL REPRESENTATIVE TO CUT, SPLICE, TERMINATE, AND ROUTE RADIAX CABLE THROUGH THE NEW TUNNEL NTBU43.

1 TELEPHONE NETWORK DIAGRAM
N.T.S.

Last saved by: TAREG.SHRUFI(2019-09-26) Last Printed: 2019-09-27
Filename: P:\60577685900-CAD_CIS\910-CAD\20-SHEETS\DESIGN\01-TENDER PACKAGE 1\E1.45-TBU43 TELEPHONE NETWORK DIAGRAM.DWG

