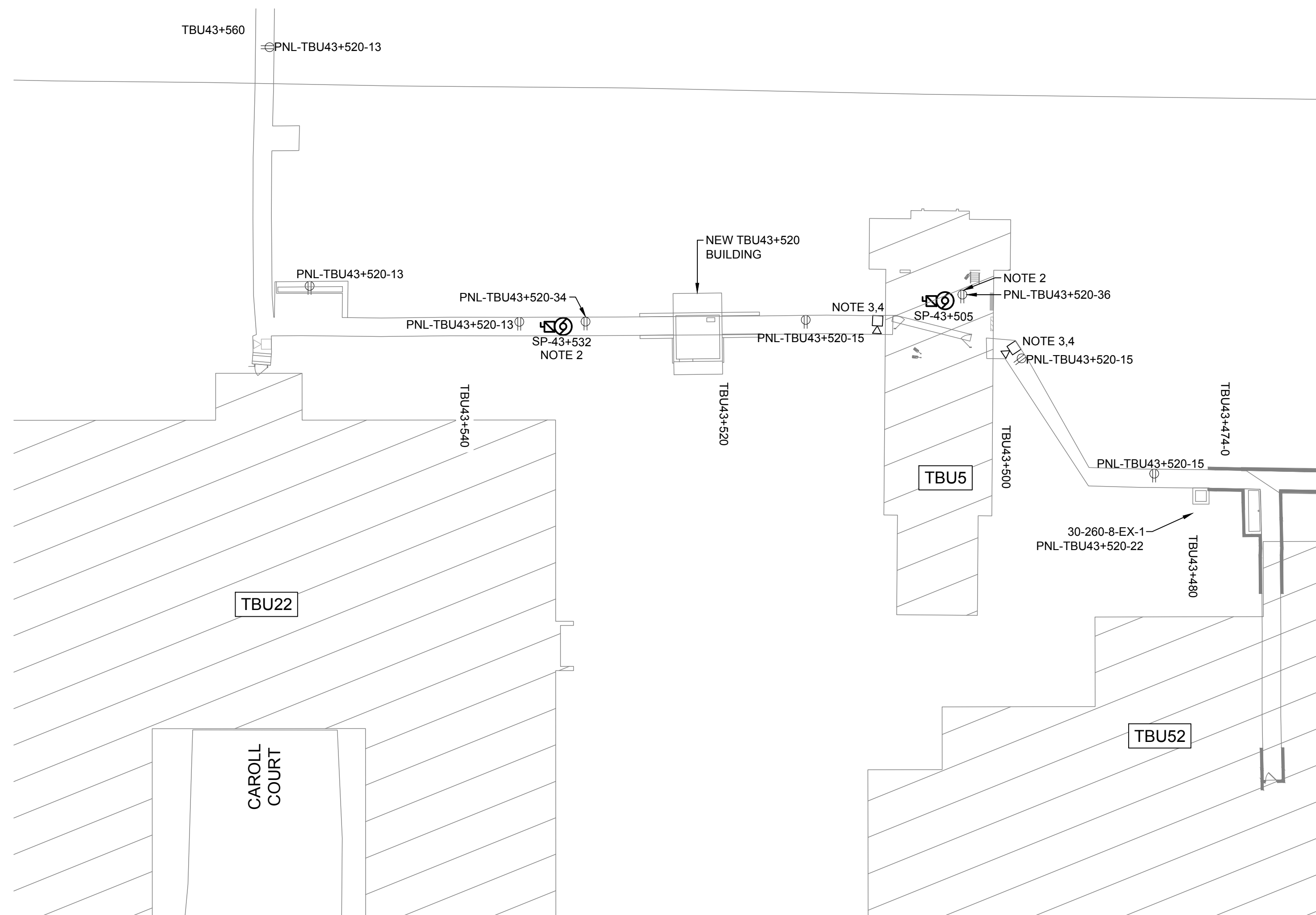
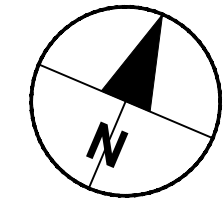


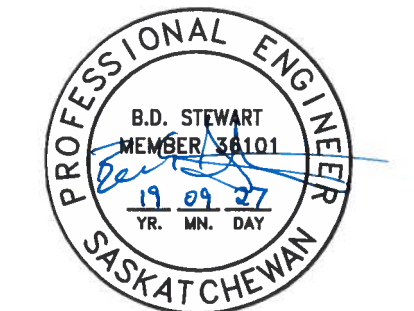
1. RUN CABLE FROM INDICATED PANEL LOCATED IN NEW TBU43+520 IN RPVC CONDUIT TO EACH RECEPTACLE, MINIMUM CABLE SIZE #10 AWG.
2. INSTALL NEW 5-20R RECEPTACLE ON SAME SIDE OF WALL AS SUMP PUMP.
3. FIRE ALARM HORN / STROBE TO BE CONNECTED TO ADJACENT BUILDING FIRE ALARM SYSTEM.
4. PROVIDE AND INSTALL SIGN: (DO NOT ENTER WHILE HORN / STROBE IS ACTIVE).
5. EXISTING 347/600V, 400A, 3ø, 4w PENTEL 05-212-0-60EA LOCATED IN TBUS2 IN ELECTRICAL ROOM 010.



1	TBU43+560 TO +440 POWER PLAN	1:250
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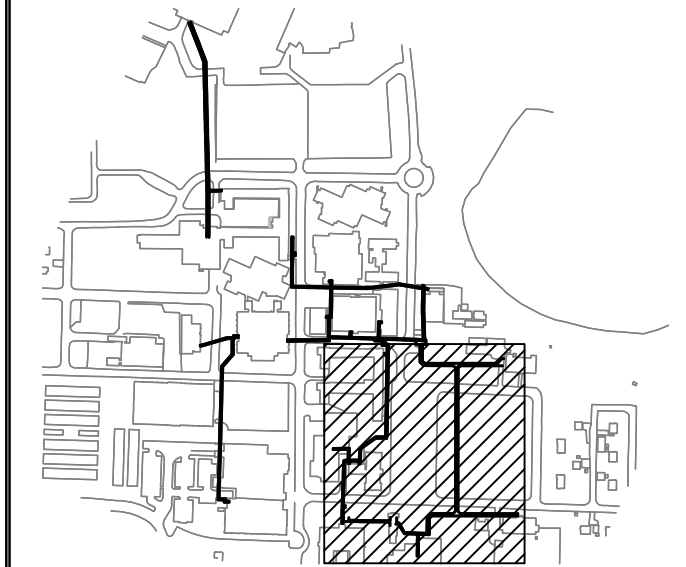


TENDER
NOT FOR CONSTRUCTION



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

Key Plan



E	Issued For Tender	19/09/30
D	Issued For 99% Review	19/06/21
C	Issued For 85% Review	19/03/15
B	Issued For 50% Review	18/11/13
A	Issued For Record	18/09/07
Revision	Description	Date

Client	
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Public Works and
Government Services Canada

Project title

Tunnel Revitalization

Designed by

B. Stewart

Drawn by

T. Shrufi

Approved by
B. Wolfeter

B. Wollater
PWGSC Project Manager

J. Dayman

Drawing title

Package 1 .

Electrical

Electrical

Project no.	Drawing no.	Revision no.
1004259	E1.13	E

