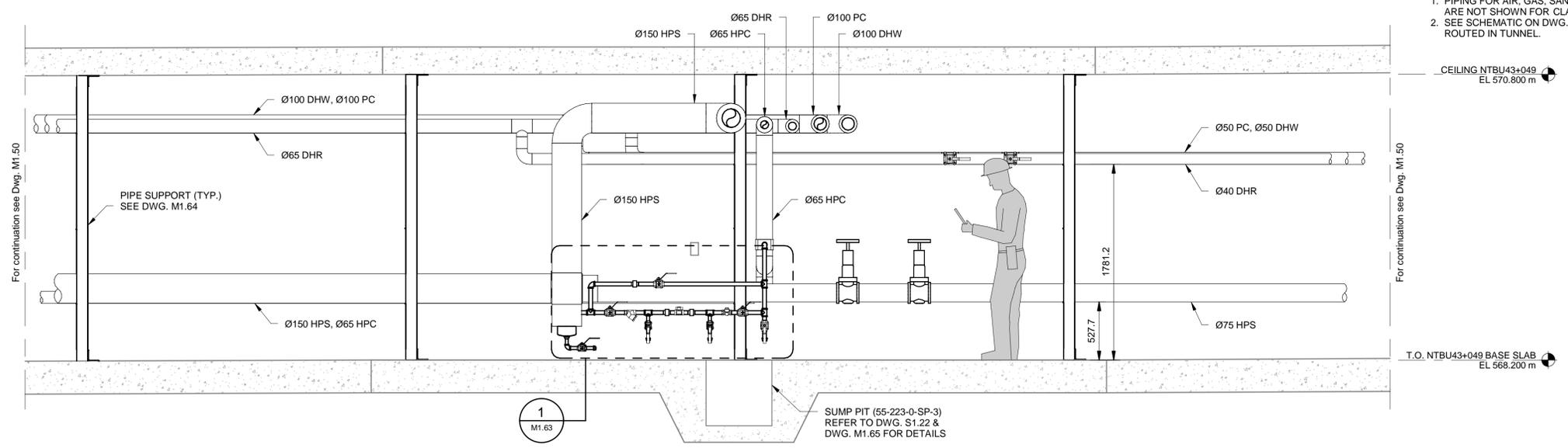


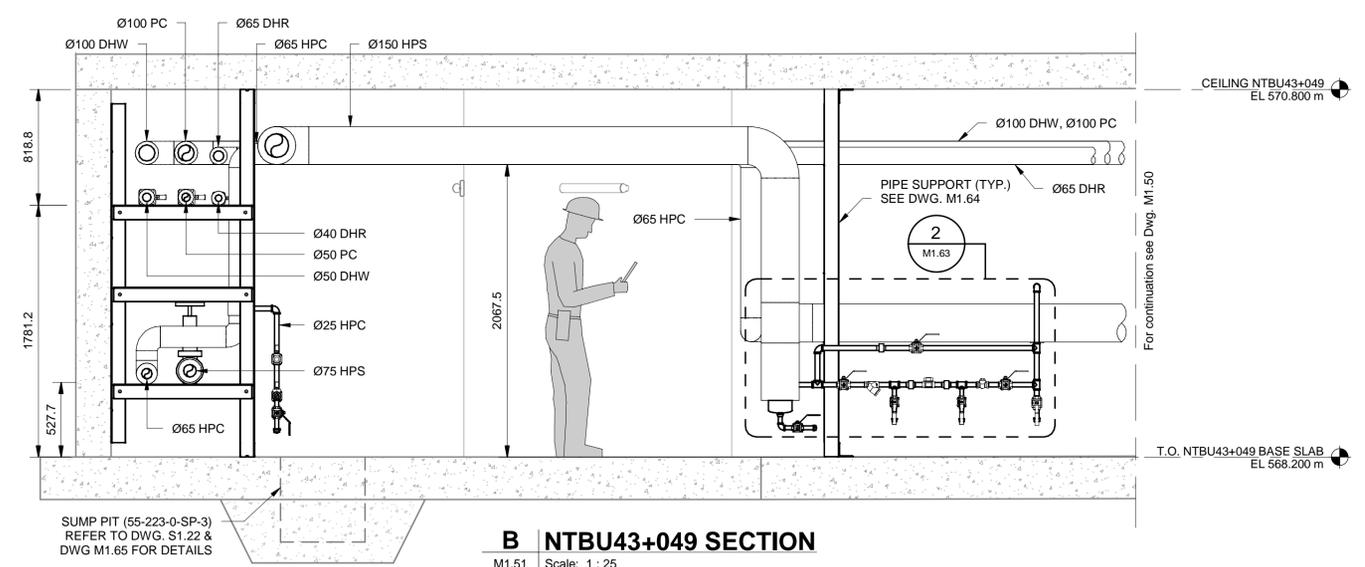
TENDER
NOT FOR CONSTRUCTION

NOTE:

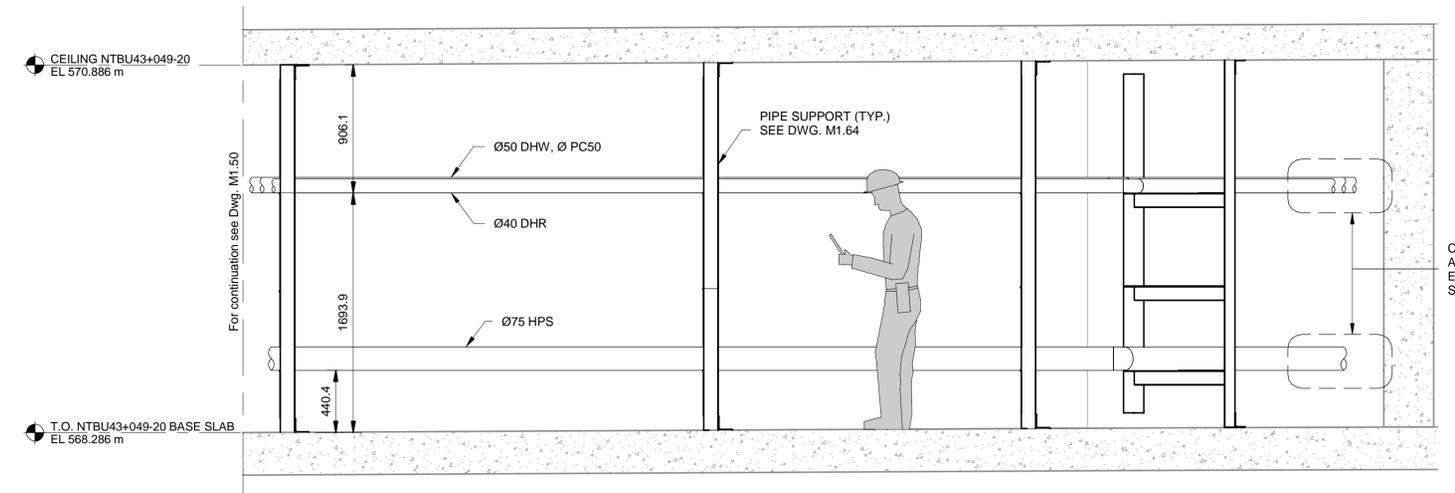
1. PIPING FOR AIR, GAS, SAN, CWS AND CWR IN TUNNEL ARE NOT SHOWN FOR CLARITY.
2. SEE SCHEMATIC ON DWG. M1.02 FOR ALL PIPES ROUTED IN TUNNEL.



A | NTBU43+049 SECTION
M1.51 Scale: 1 : 25

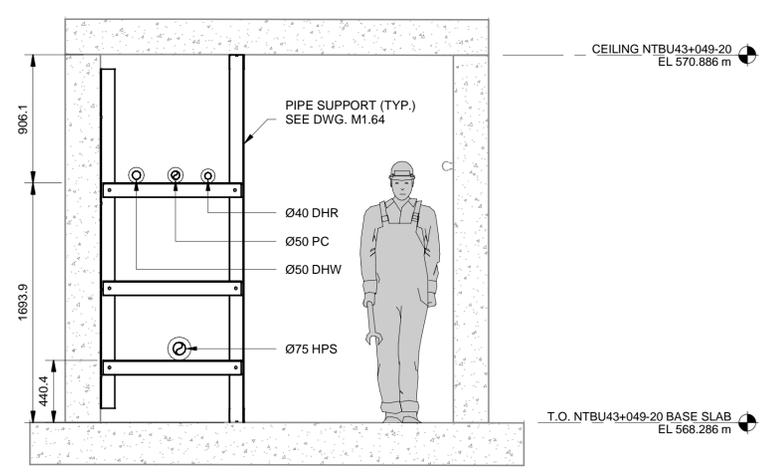


B | NTBU43+049 SECTION
M1.51 Scale: 1 : 25



C | NTBU43+049-20 SECTION
M1.52 Scale: 1 : 25

TO TBU34
CONTRACTOR TO FIELD ROUTE AND CONNECT TO EXISTING PIPES IN TBU34 BUILDING SEE DRW. M1.53 FOR PIPE LAYOUT

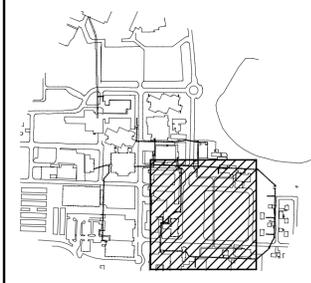


D | NTBU43+049-20 SECTION
M1.52 Scale: 1 : 25



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
Mech 21246 J.Kells

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
J. Kells
Drawn by
M. Diego
Approved by
B. Wolfater
RWGSC Project Manager
J. Dayman
Drawing Title

Package 1 - TBU43 - Tunnel Mechanical - Piping Sections

Project no.	Drawing no.	Revision no.
1004259	M1.60	E

