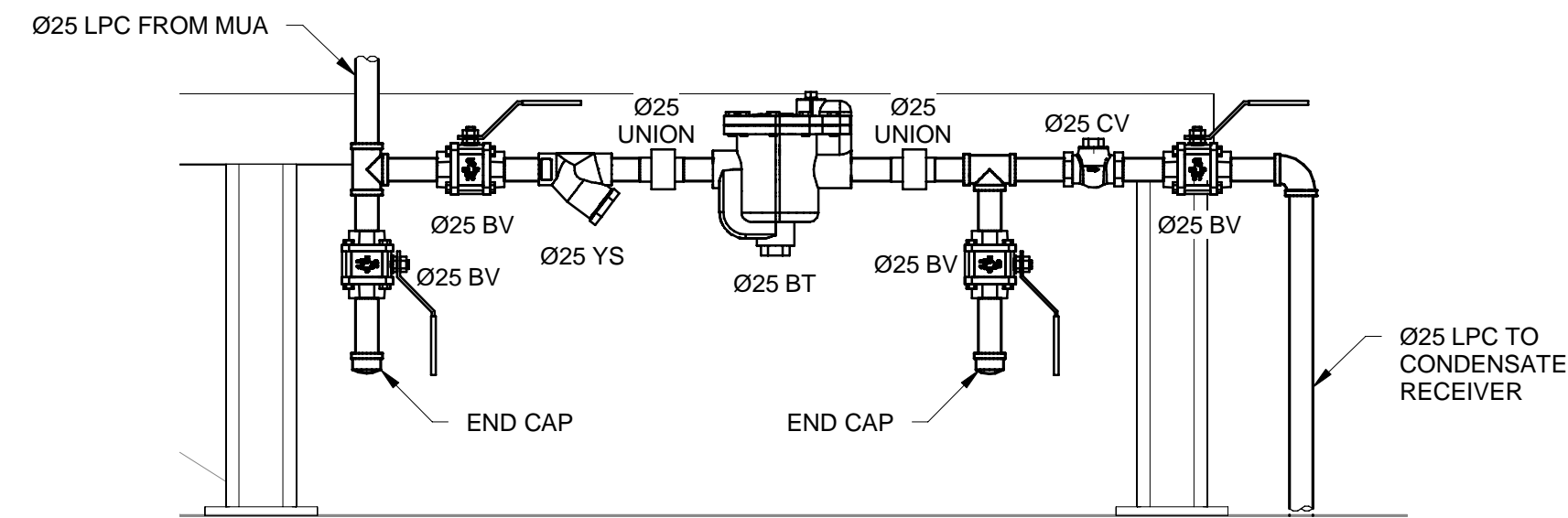
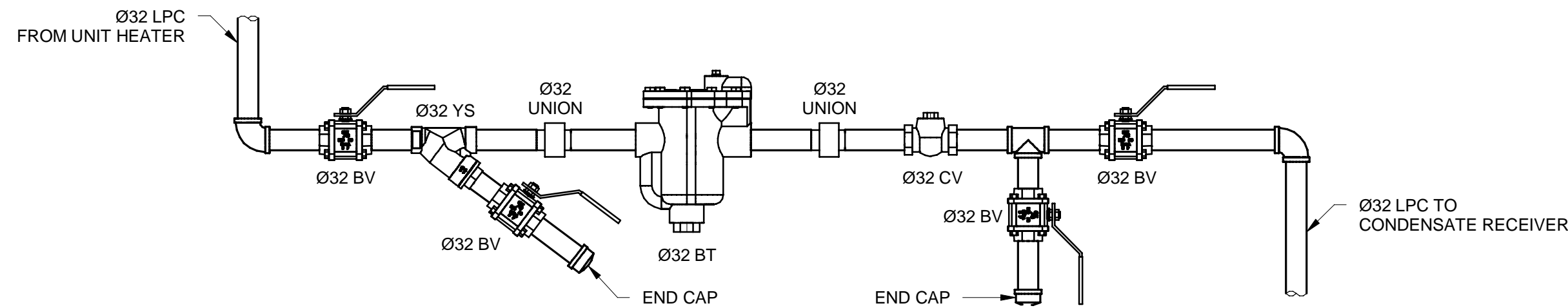


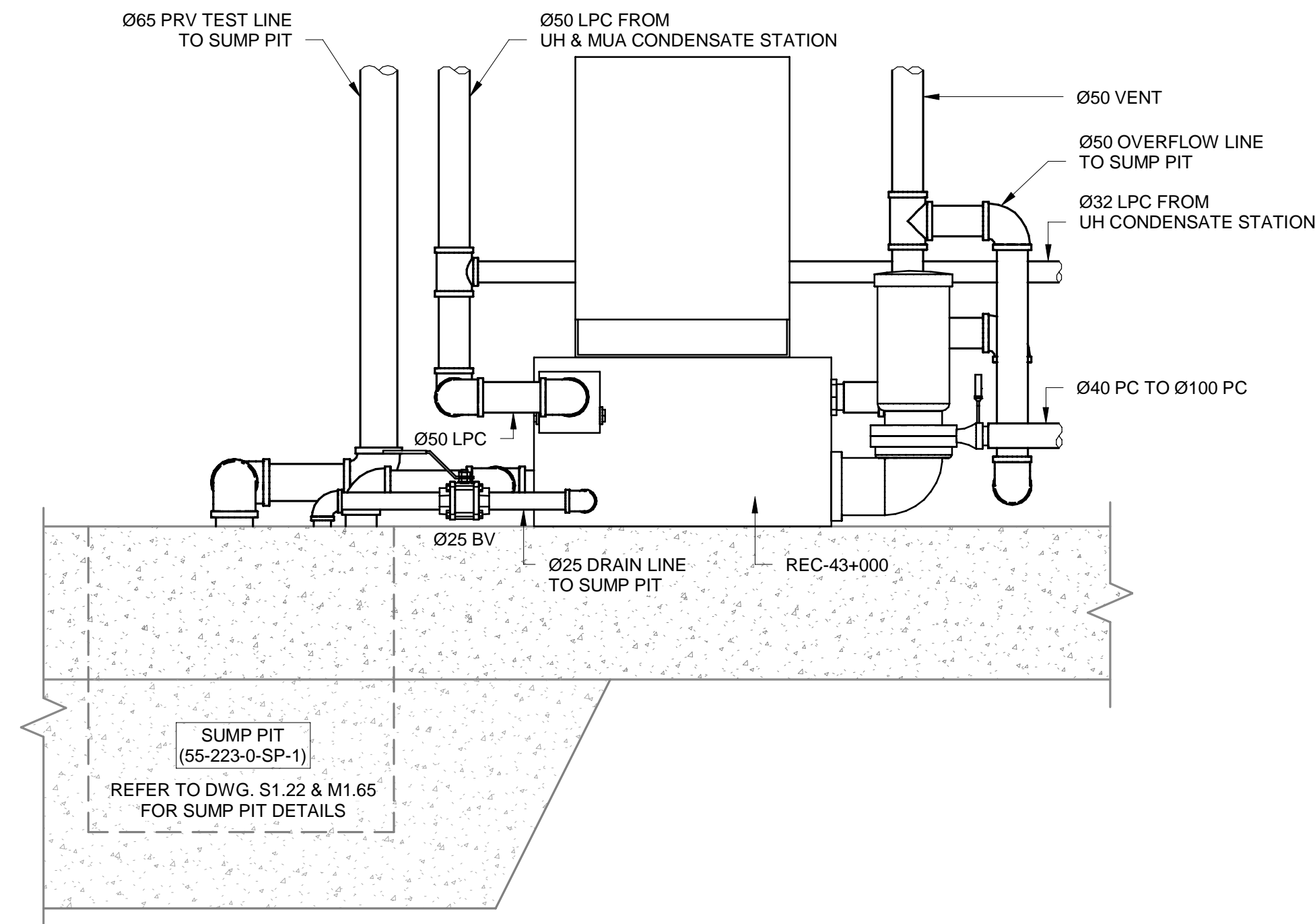
1 TBU43+000 - STEAM REDUCING STATION
M1.11 Scale: 1 : 10



2 TBU43+000 - MUA CONDENSATE STATION
M1.11 Scale: 1 : 10



3 TBU43+000 - UH CONDENSATE STATION
M1.11 Scale: 1 : 10

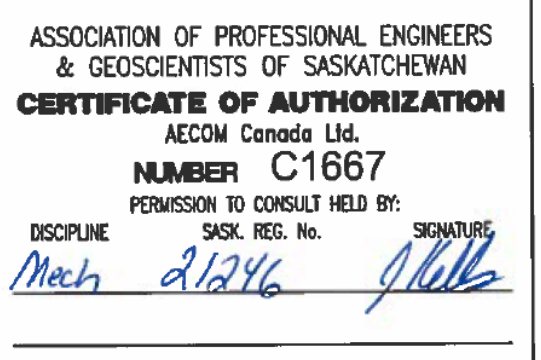
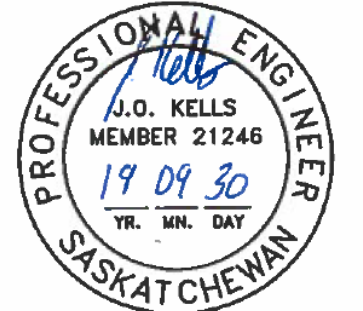


4 TBU43+000 - CONDENSATE PUMP
M1.11 Scale: 1 : 10

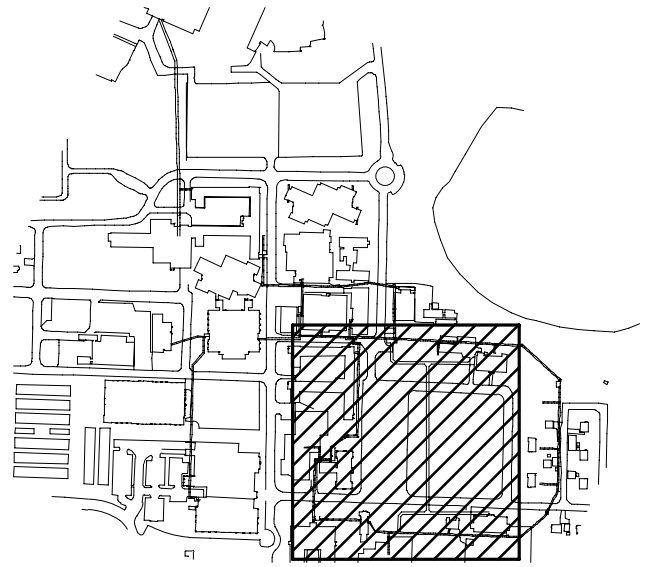
NOTE:

1. CONDENSATE VENT TO BE FIELD ROUTED OUTSIDE TO AN APPROPRIATE LOCATION.
2. PIPING INSULATION IS NOT SHOWN FOR CLARITY. PIPING TO BE INSULATED AS PER SPECIFICATION.
3. ALL 20mm NIPPLES TO BE 100mm MINIMUM LENGTH.
4. ALL 65mm NIPPLES TO BE 150mm MINIMUM LENGTH.

TENDER
NOT FOR CONSTRUCTION



Key Plan



Revision	Description	Date
E	Issued For Tender	19/09/30
D	Issued For 90% Review	19/06/21
C	Issued For 85% Review	19/03/15
B	Issued For 50% Review	18/11/13
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

PWSSC Project Manager

J. Dayman

Drawing Title

Package 1 - TBU43 - Above Ground Mechanical
Supply, Exhaust Air and Exit - Details

Project no.	Drawing no.	Revision no.
1004259	M1.13	E