

**NOTES:**  
 1. EXISTING HEAT TRACING SYSTEM FOR EXISTING FIRE WATER SYSTEM NOT SHOWN.  
 2. REFER TO MECHANICAL DRAWINGS FOR ACTUAL PIPE ROUTING AND CONFIGURATION.



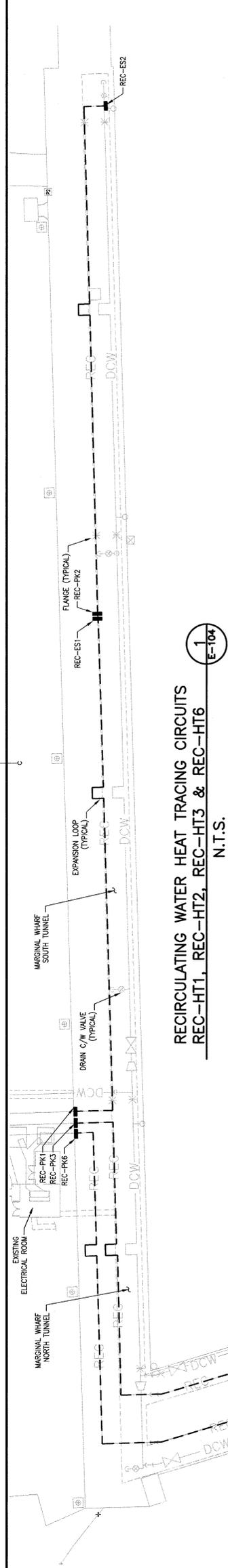
11/09	RE-ISSUED FOR TENDER
2015	ISSUED FOR TENDER
2015	DATE

project  
**JETTY WATER LINE REPLACEMENT**  
**BIO, DARTMOUTH NS**

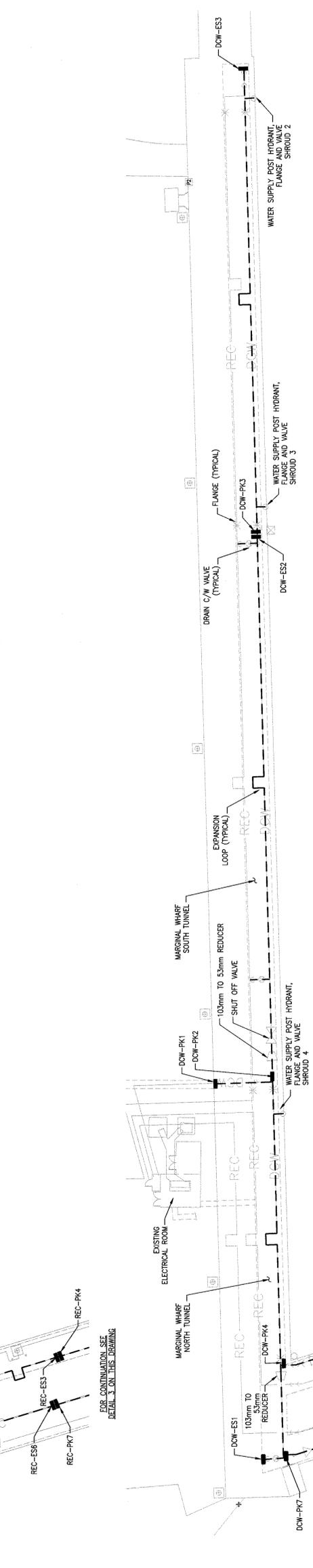
**HEAT TRACING SYSTEMS**  
**DIAGRAMS**

designed	H.B.
drawn	designed
checked	approved
H.B.	H.B.

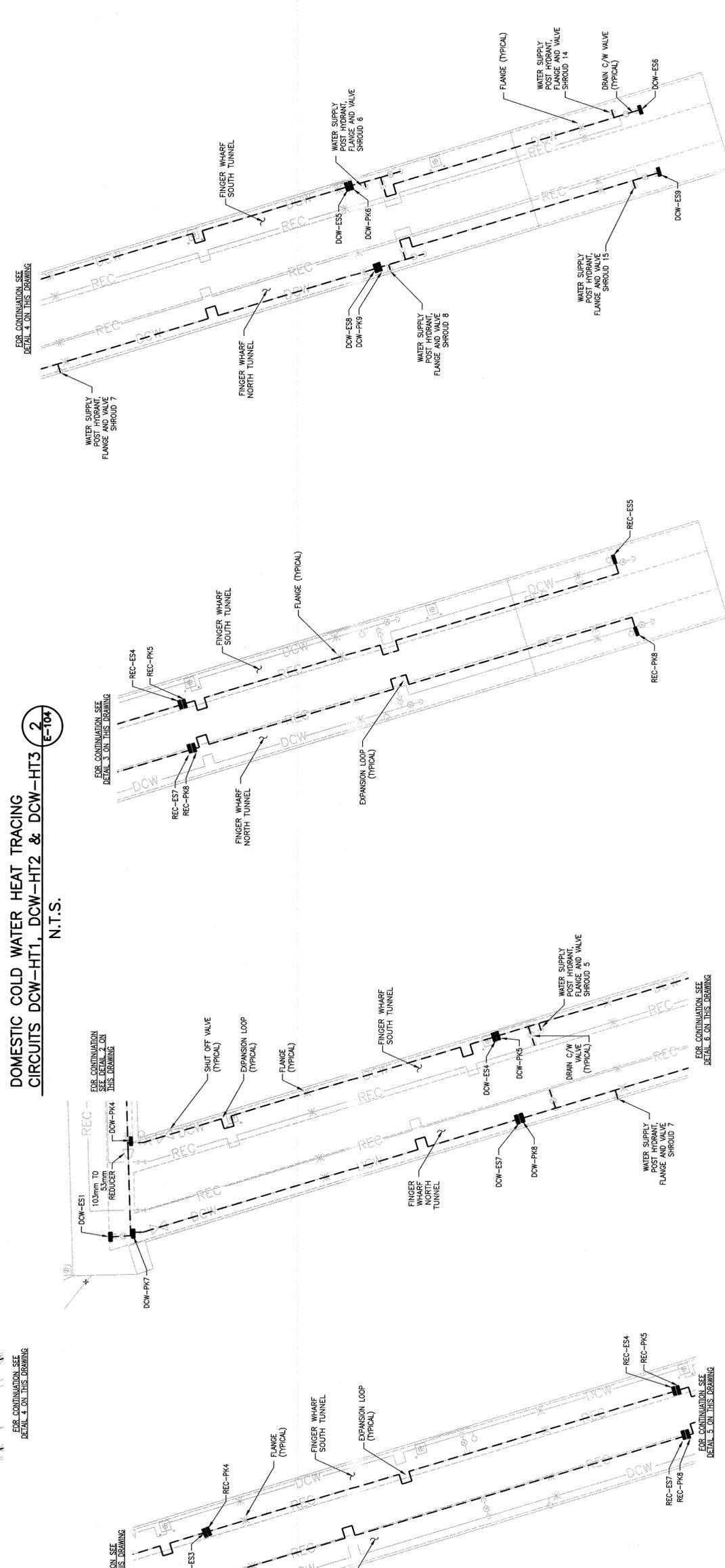
Submission  
 Project Manager  
 Administrative de Projets TPSGC  
 Project number  
**R.078019.001**  
 no. du projet  
 drawing no.  
**E-104**



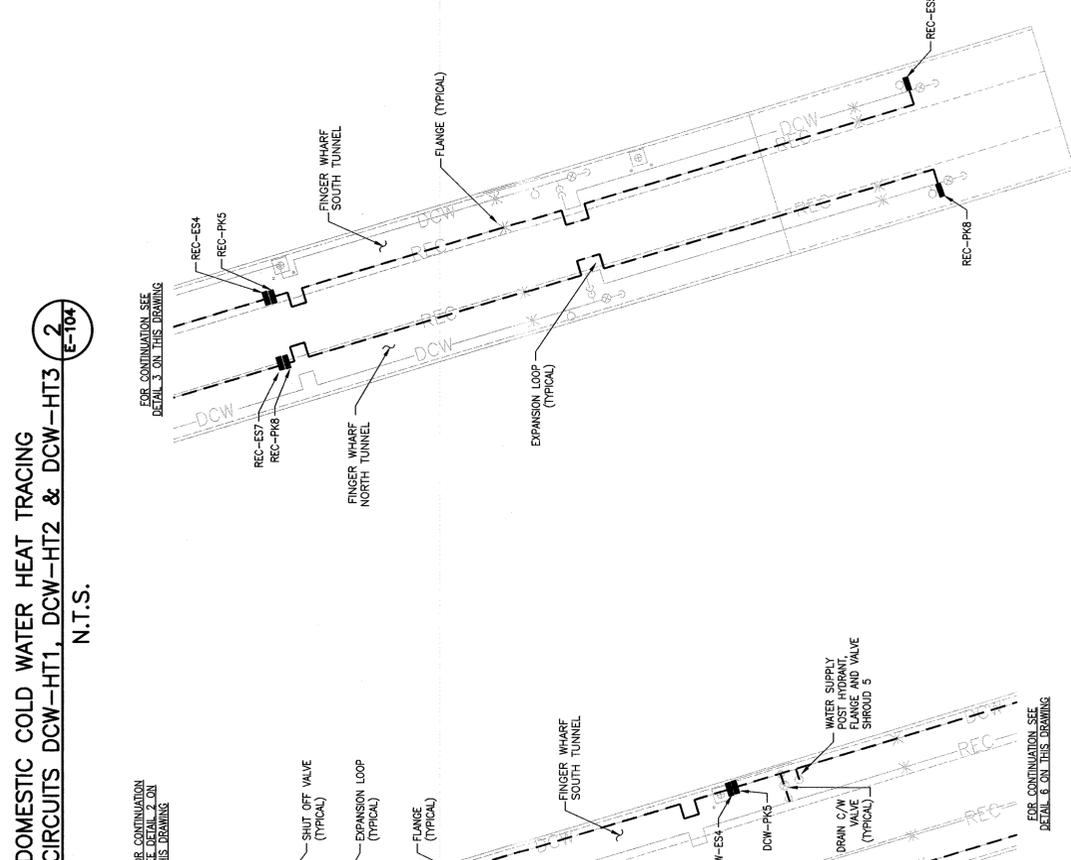
**1**  
**RECIRCULATING WATER HEAT TRACING CIRCUITS**  
**REC-HT1, REC-HT2, REC-HT3 & REC-HT6**  
 N.T.S.



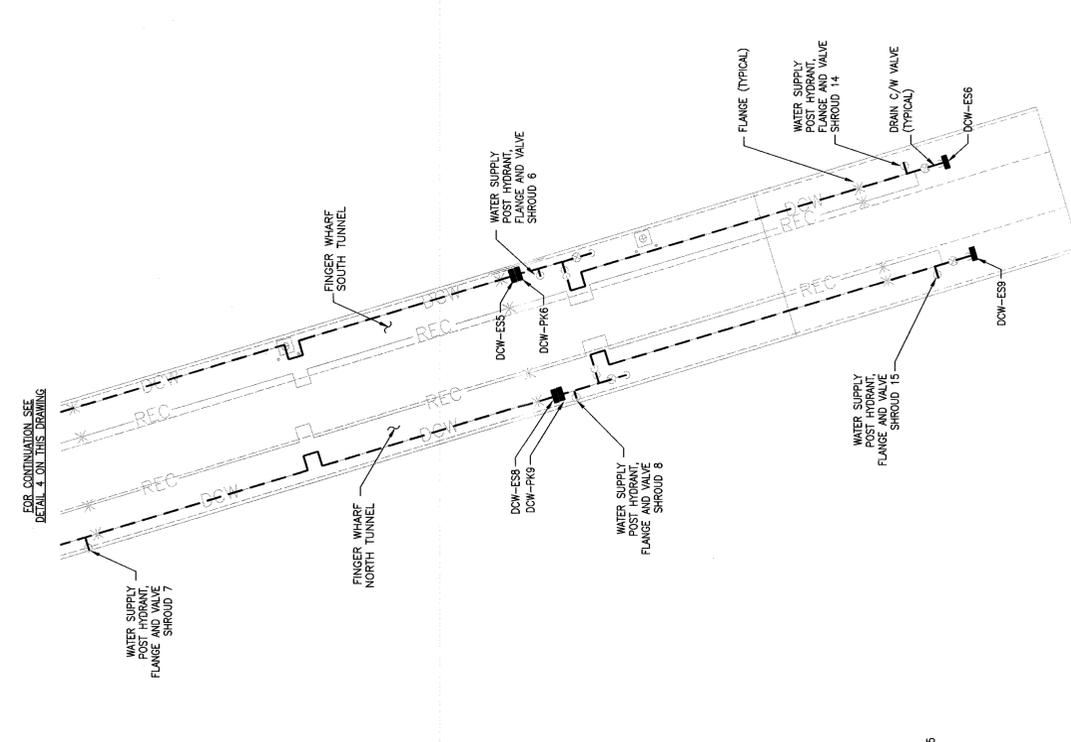
**2**  
**DOMESTIC COLD WATER HEAT TRACING**  
**CIRCUITS DCW-HT1, DCW-HT2 & DCW-HT3**  
 N.T.S.



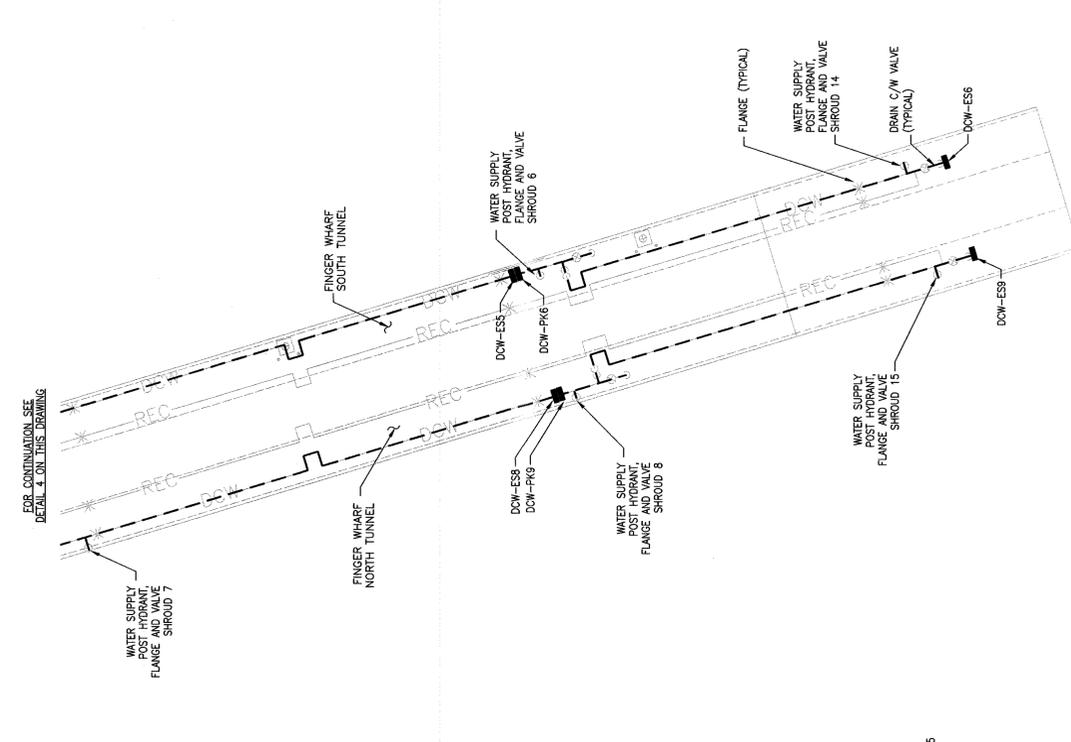
**3**  
**RECIRCULATING WATER HEAT TRACING**  
**CIRCUITS REC-HT4 & REC-HT7**  
 N.T.S.



**4**  
**DOMESTIC COLD WATER HEAT TRACING**  
**CIRCUITS DCW-HT4, DCW-HT5, DCW-HT6 & REC-HT8**  
 N.T.S.



**5**  
**RECIRCULATING WATER HEAT TRACING**  
**CIRCUITS REC-HT5 & REC-HT9**  
 N.T.S.



**6**  
**DOMESTIC COLD WATER HEAT TRACING**  
**CIRCUITS DCW-HT6, DCW-HT8 & DCW-HT9**  
 N.T.S.