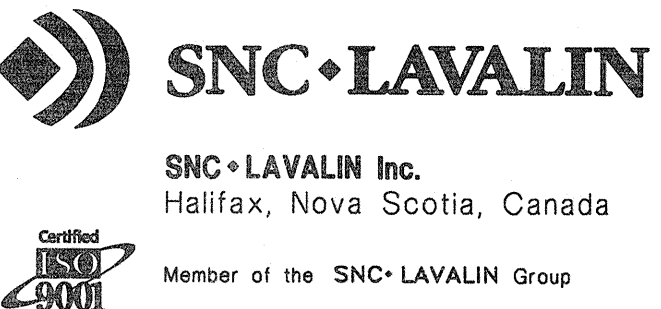
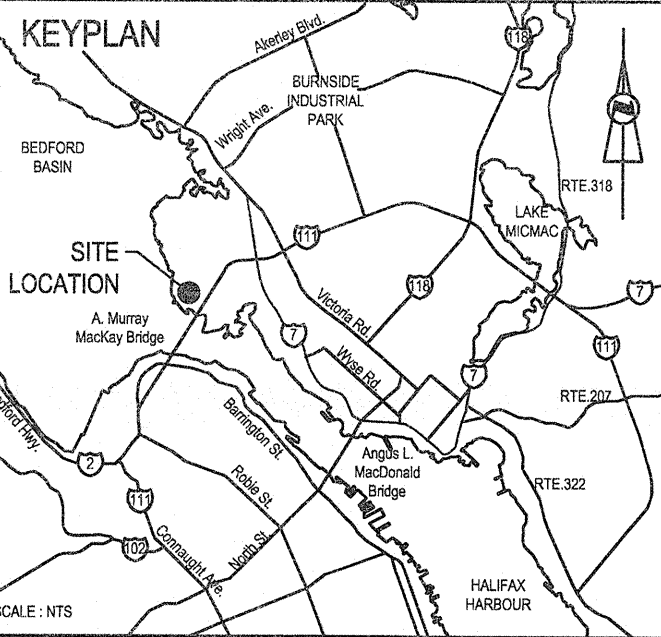
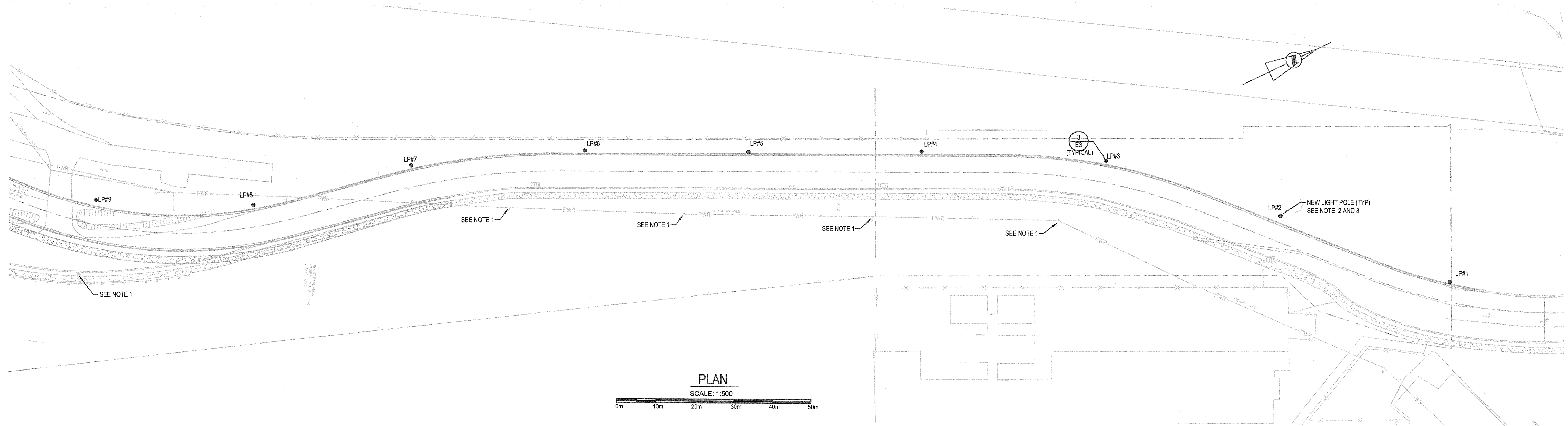
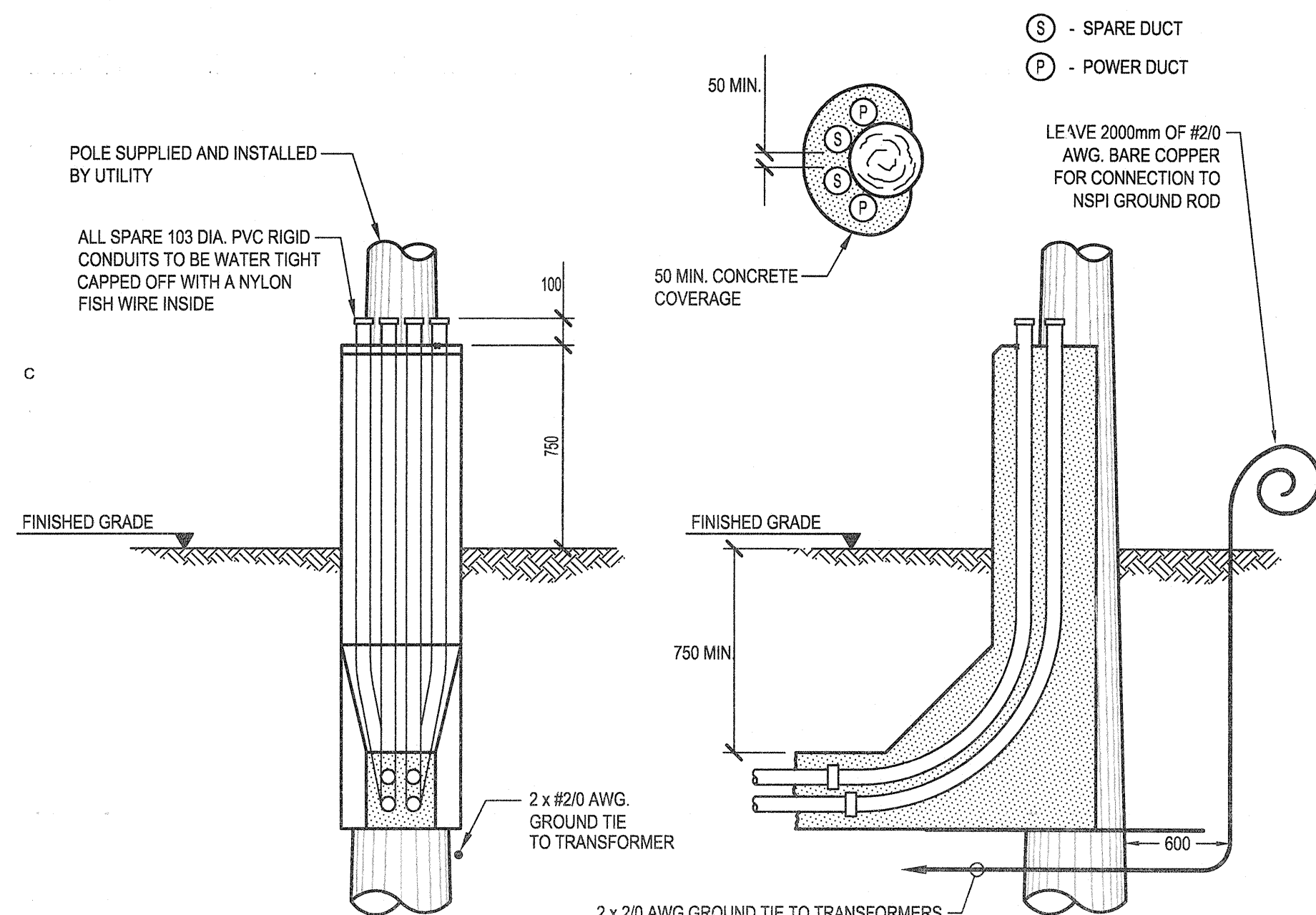


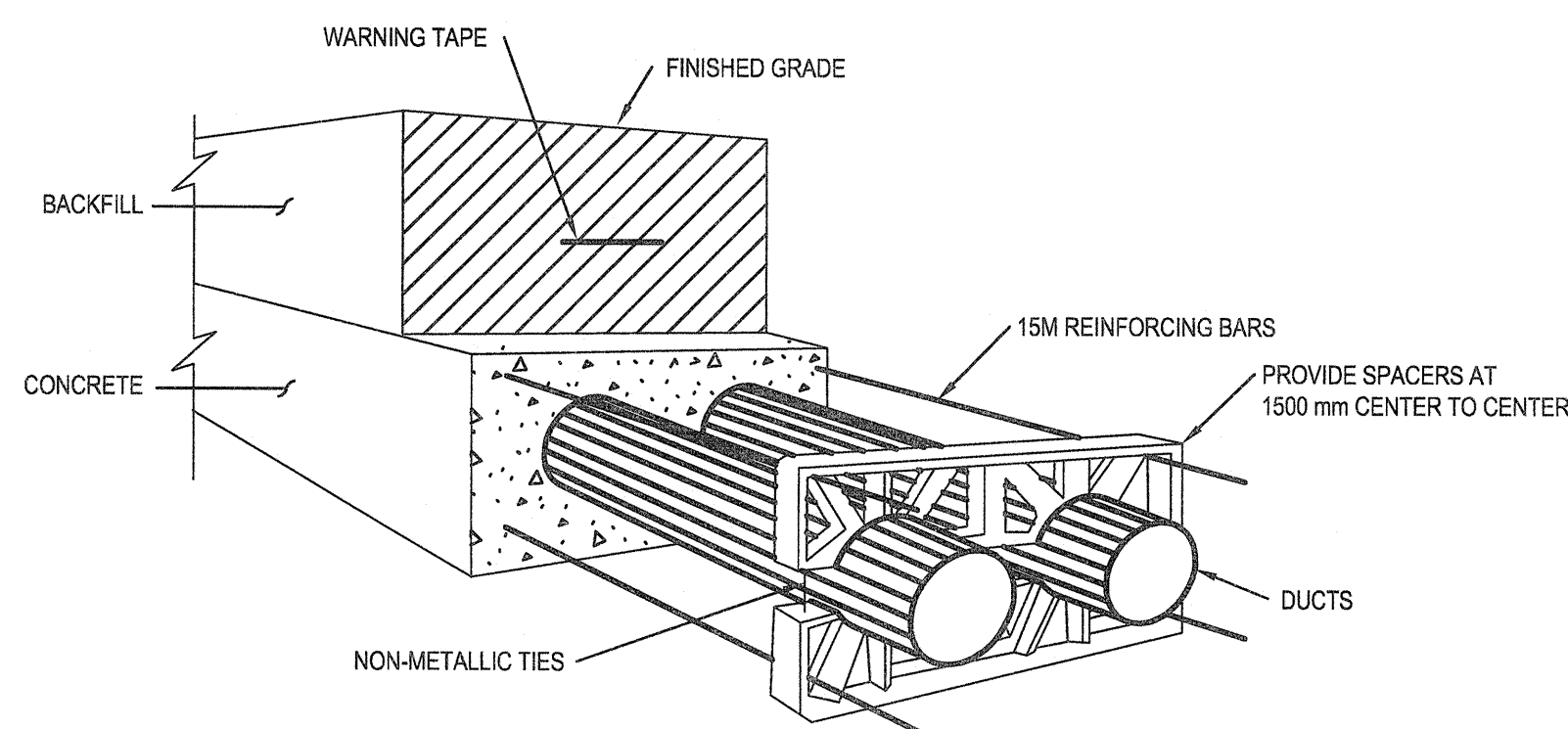
CONTINUED ON LOWER RIGHT OF DRAWING E2



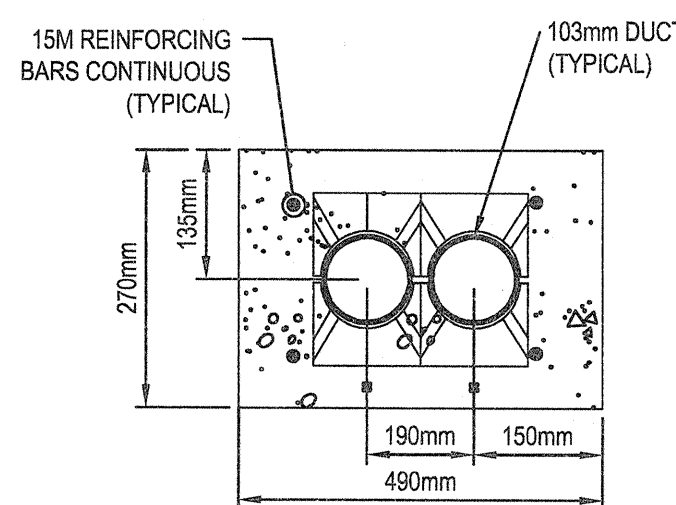
- NOTES:
- CONTRACTOR TO REMOVE DAVIT ARM, WIRING AND FIXTURES. DISCONNECT AT SOURCE OF POWER.
 - LIGHT POLE LAYOUT BASED ON FIXTURE ATB2 60BLED70 R2, ACCORDING TO HRM STANDARDS.
 - WOOD POLES: TO CANCSA-015, CLASS 3 RED PINE. LENGTH 12.3m. PRESSURE TREATED : TO CANCSA-080



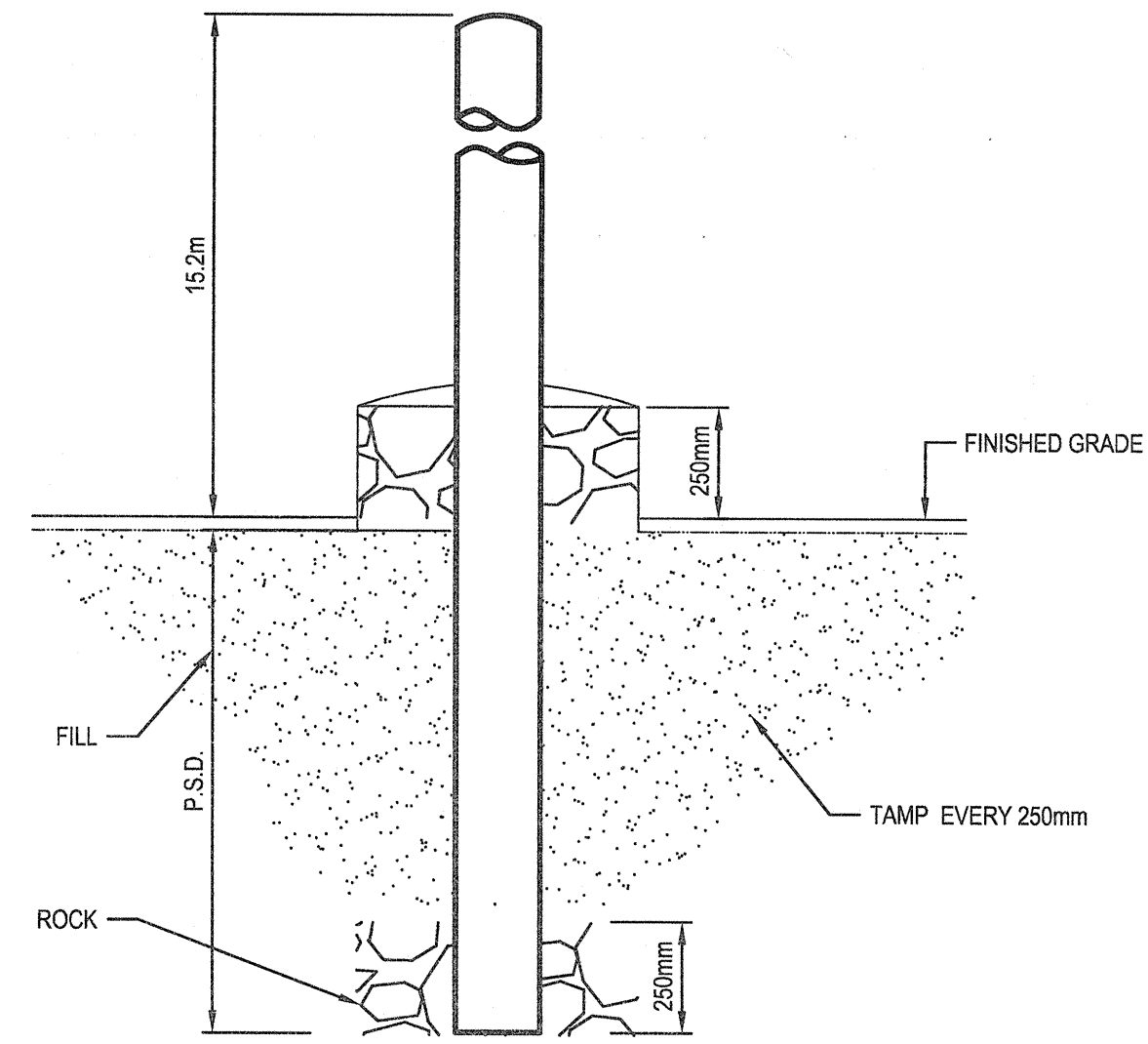
A OVERHEAD TO UNDERGROUND TRANSITION DETAIL
SCALE: N.T.S.



1 DETAIL - CONCRETE ENCASED DUCTS (TYPICAL INSTALLATION)
SCALE: N.T.S.

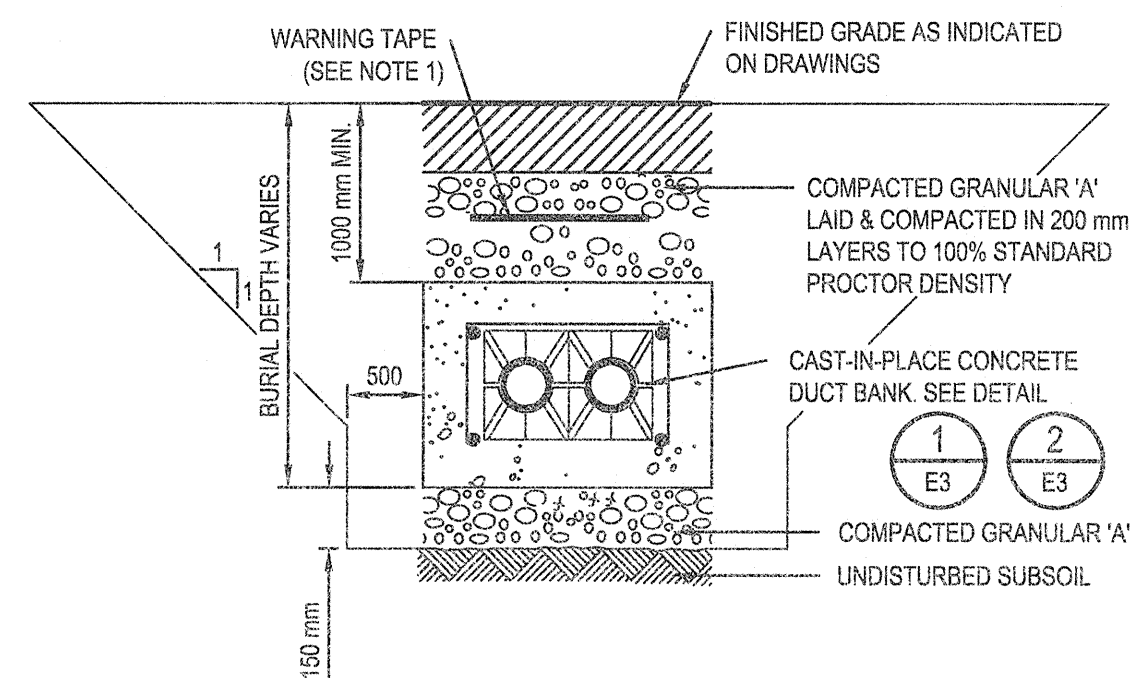


2 DETAIL 2 DUCTS CONCRETE ENCASEMENT
SCALE: N.T.S.



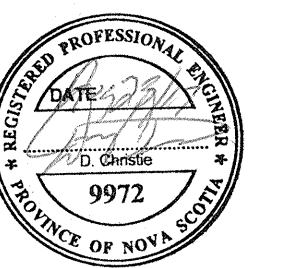
- NOTE:
- POLE SETTING DEPTH TO BE 1.83m IF BASE IS IN SOIL, AND 1.38m IF BASE IS IN ROCK.
 - PLACE AT LEAST 250mm OF ROCK THEN TAMP TO SECURE POLE.
 - EARTH FILL TO BE TAMPED IN 250mm LAYERS.
 - IF POLE IS SET IN ROCK THEN ALL FILL WILL BE ROCK. SECURELY TAMPED
 - PLACE AT LEAST 150mm OF EXCESS FILL AROUND POLE TO COMPENSATE FOR SETTLING.

3 DETAIL - LIGHTING POLE
SCALE: N.T.S.



- NOTES:
- WARNING TAPE SHALL BE BURIED APPROXIMATELY HALFWAY BETWEEN TOP OF DUCTBANK AND FINISHED GRADE LEVEL.
 - WARNING TAPE ABOVE POWER DUCTBANK SHALL READ, "CAUTION, BURIED ELECTRIC LINE BELOW".
 - SPLIT TIES TO LOOP AROUND THE STEEL RODS AT 600mm CENTERS THE ENTIRE LENGTH OF THE DUCTBANK STRUCTURE (TYPICAL).

B DUCTBANK INSTALLATION FOR 2 DUCTS
SCALE: N.T.S.



C03	ISSUED FOR TENDER	AUG 23 2017
revisions		date
project	BEDFORD INSTITUTE OF OCEANOGRAPHY DARTMOUTH, NS	
drawing	SECOND ACCESS ROAD	
designed	D.C.	compu
date		
drawn	D.S.	desinf
date		
approved	M.E.	approved
date		
Tender	PWGSC Project Manager	
project number	R.073592.001	no. du projet
drawing no.	E3	no. du dessin