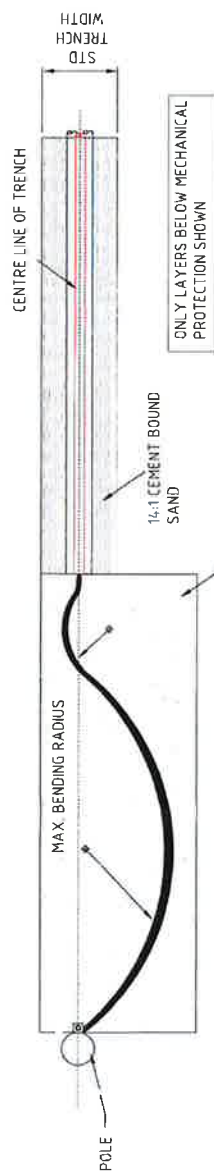
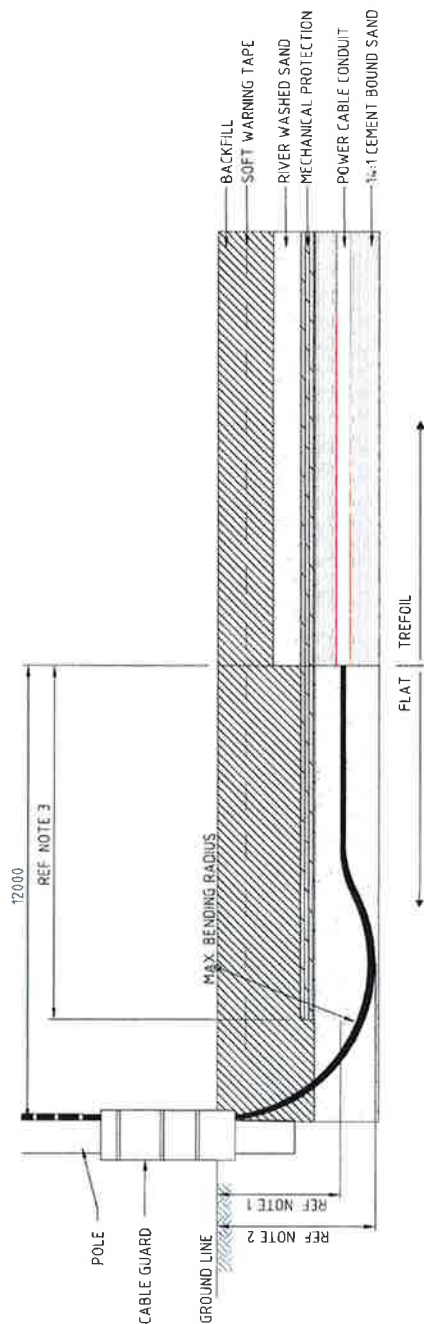


NOTES

1. GENERAL REQUIREMENTS FOR THE TRENCH FOR AN APPROACH OF A UG/OH TERMINATION IS DETAILED IN MCH 0001.
2. DEPTH OF TRENCH WILL DEPEND UPON SITE CONDITIONS. THE MINIMUM DEPTH IS SPECIFIED IN MCH 0001.
3. THE DEPTH OF THE CABLE WILL DEPEND UPON THE MAXIMUM BENDING RADIUS OF THE CABLE, AS SPECIFIED IN MCH 0001.
4. THE MECHANICAL PROTECTION SHALL EXTEND AS CLOSE TO THE POLE STRUCTURE AS POSSIBLE. THIS IS TO MINIMISE THE POSSIBILITY OF DAMAGE.
5. MECHANICAL PROTECTION MAY BE EITHER CONCRETE OF 2 LAYERS OF PVC MARKER TAPE IF POSSIBLE. THERE SHALL BE A HORIZONTAL LOOP INSTALLED IN THE CABLE ALSO. THIS IS TO ENSURE THAT IF THERE IS FUTURE DAMAGE TO THE CABLE OR THE NEED FOR POLE REPLACEMENT, THERE IS SOME SLACK TO ALLOW FOR THIS. THE LOOP MAY BE INSTALLED IN EITHER DIRECTION.
7. THE GENERAL TRENCH PROFILE FOR A TRANSMISSION CABLE CIRCUIT IS SHOWN IN DRAWING 230889.



PLAN VIEW



TRENCH CROSS SECTION

		UNDERGROUND TO OVERHEAD TERMINATION CABLE TRENCH PROFILE	
DESIGNED DATE	DRAWN DATE	CHECKED DATE	APPROVED DATE
JOB No. 23/11/17		SHEET No. 1 OF 1 SHEETS	
A3		A	