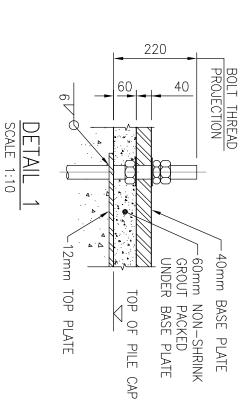


EXPERIENCED GEOTECHNICAL ENGINEER (RPEQ) APPOINTED BY THE CONTRACTOR. BE ASSESSED AND CONFIRMED ON SITE BY AN RELEVANT PROJECT DRAWINGS.THE FOUNDING MATERIAL PILES SHALL BE INSTALLED AT THE LOCATIONS SHOWN

- THE EMBEDMENT LENGTHS 'L' SHOWN IN THE TABLE ARE SHALL BE INCREASED BY AN AMOUNT EQUAL TO THE DEPTH EXCAVATIONS WITHIN A RADIUS OF 3m FROM THE CENTRE OF THE PILE, THE EMBEDMENT LENGTHS SHOWN IN THE TABLE OR PITS ADJACENT TO THE BORED PILE. IF THERE ARE SUCH ON THE ASSUMPTION THAT THERE ARE NO TRENCHES EXCAVATION UNLESS ADVISED OTHERWISE BY THE
- IF PERMANENT LINERS ARE USED TO INSTALL THE BORED PILE, THE EMBEDMENT DEPTH SHALL BE MEASURED FROM THE BOTTOM OF THE STEEL LINER.
- 4. CONTRACTOR IS REQUIRED TO CARRY OUT A BORE HOLE FOUNDING MATERIALS. THE DEPTH OF THE BORE HOLE SHALL INVESTIGATION AT EACH SITE TO ASSES PROPERTIES OF THE LEAST EQUAL TO THE EMBEDMENT DEPTH OF THE PILE.
- SEEK ADVICE FROM THE DESIGNER BEFORE PROCEEDING WITH WORKS. THE NOTIFICATION SHALL ACCOMPANY BORE HOLE UNDRAINED COHESION VALUES LESS THAN 50KPa ARE SOILS ONLY. IF COHESIONLESS SOIL OR SOILS HAVING THE DESIGN PARAMETERS SHOWN ARE FOR COHESIVE TYPE ENCOUNTERED AT SITE, THE CONTRACTOR SHALL NOTIFY AND LOGS OBTAINED FOR THE RELEVANT SITE.



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THE BCC-VC SHEET 5 OF	NIO CHIDODI	DISBANE CITY	DESIGN	SINUCIO
TYPE BCC-VC SHEET 5 OF 5		RPISRANE CITY COUNCIL STANDARD DRAWING	DESIGN CHECK	SIRUCIURAL DESIGN CERTIFICATION
BSD-431	SCALE AS SHOWN		AUTHORISED FOR ISSUE	IFICATION

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