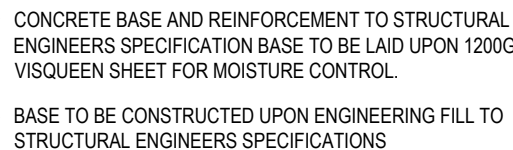
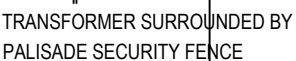


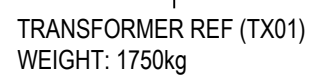
CONTROL ROOM (LV) BASE SECTION A-A
SCALE 1:25



OVERALL DEPTH IS DICTATED BY GROUND CONDITIONS AND EXISTING MAKE UP. FOR PRICING PURPOSES ASSUME EXCAVATION OF MADE GROUND TO 1.5m AND BACK FILL WITH ENGINEERING FILL IN 150. LAYERS WELL COMPACTED AND PROOF ROLLED. CAST 350mm THICK REINFORCED CONCRETE SLAB - REINFORCEMENT SPEC TO ENGINEERS DETAILS. FINAL DESIGN BY STRUCTURAL ENGINEER TO BE ISSUED FOR PRICING ONCE COMPLETE.



REFER TO DRAWING NO. 50716-VE-SW-XX-DR-A-XX09
FOR HV TRENCH ROUTE AND DUCTING LAYOUT.



— REFER TO DRAWING. VITA-7817-GA-01 FOR FURTHER INFORMATION ON TRANSFORMER



CONCRETE BASE AND REINFORCEMENT TO STRUCTURAL
ENGINEERS SPECIFICATION LAID OVER 1200 G VISQUEEN SHEET
FOR MOISTURE CONTROL (BLUE HATCH)

BASE TO BE CONSTRUCTED UPON ENGINEERING FILL TO
STRUCTURAL ENGINEERS SPECIFICATIONS

HV SWITCH GEAR BASE DESIGN:
138.75.105 RD _ HV Switchgear Reinforcement Details
138.75.105 RS _ HV Switchgear Slab Reinforcement Schedule



0 0.5 1

SCALE IN METRES 1:20

50716-VE-SW-XX-DR-A-XX05 Drg-No:	
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