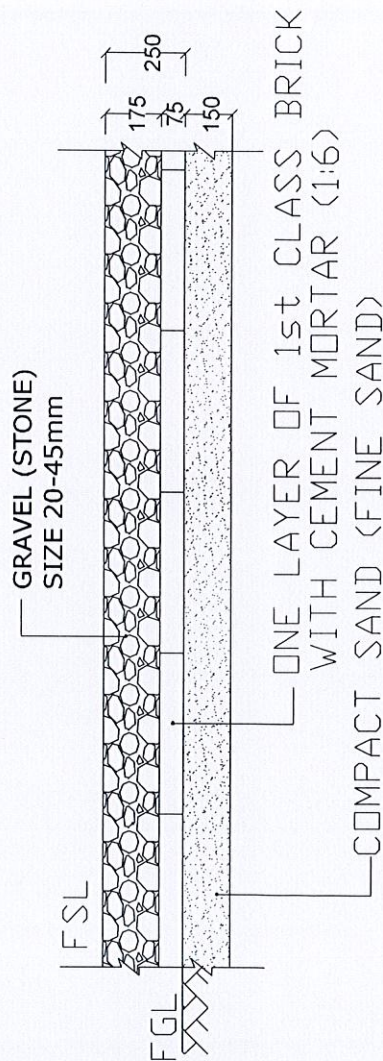
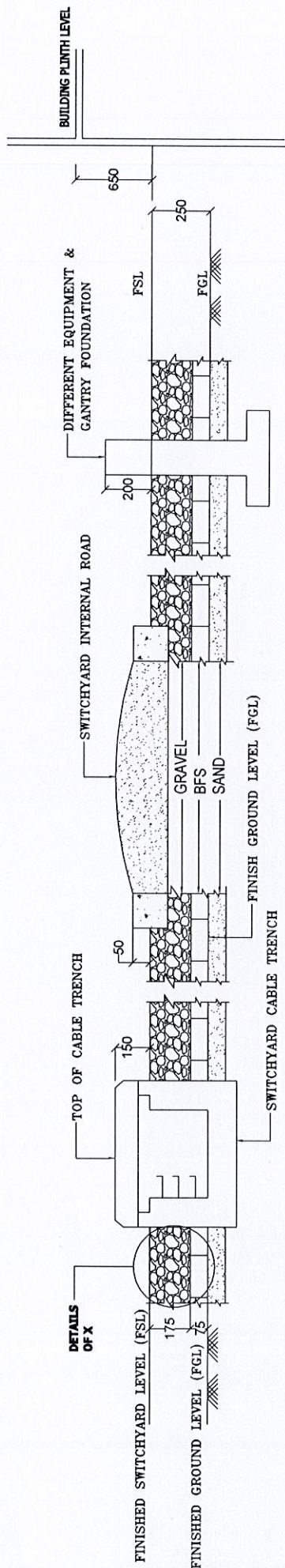




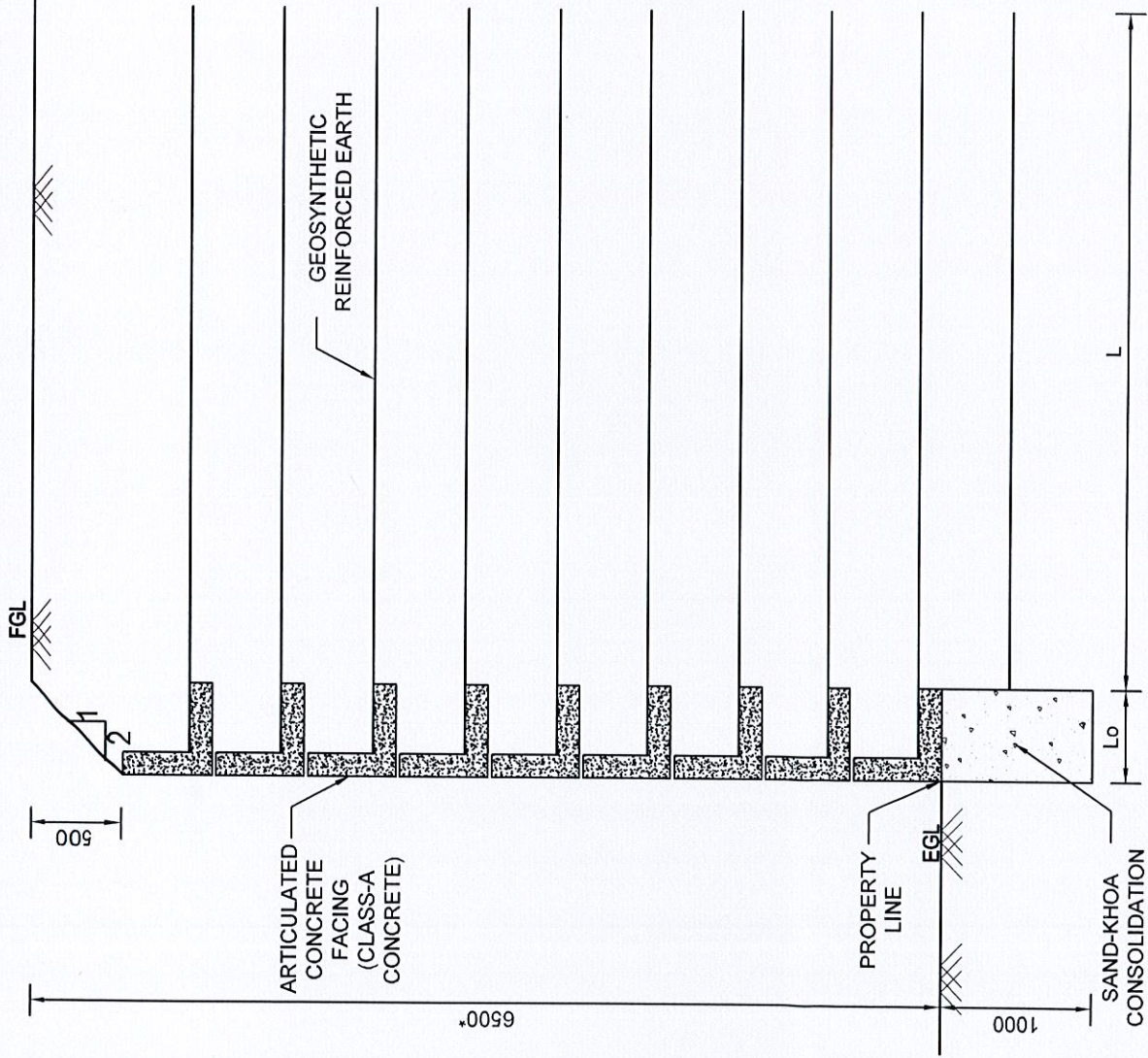
DETAIL OF X

NOTE:

After determination of Finished Ground Level (FGL) with respect to MSL/PWD, the contractor should prepare and submit the relative RLs of all the structures for approval for each site.

Tender Drawing

2 Power Grid Company of Bangladesh Limited Project Design, Supply, Installation, Testing & Commissioning of 400/230KV AIS Substation at Paba and associated high-voltage and 400/230KV ILLD Line on turnkey basis (Package-3)	
Drawing Title	Switchyard Graveling and Relative Levels of Different Structures
Drawing No.	25A PG/ADB/SSL
Drawn:	Checked:
	Approved:



**GEOSYNTHETIC REINFORCED SOIL (GRS) WALL
WITH ARTICULATED CONCRETE FACING**

[Signature]
[Signature]

* This information is general and approximate.
Final fill height shall be determined at the execution stage.

NOTE: Design of GRS wall shall be within the EPC's scope
and to be finalized during execution stage.

Tender Drawing

Project		Power Grid Bangladesh PLC.	
Drawing Title		GRS WALL WITH ARTICULATED CONCRETE FACING	
Drawing No.		37A.PGCB/ADB/GRSW	
Drawn:		Checked:	Approved: