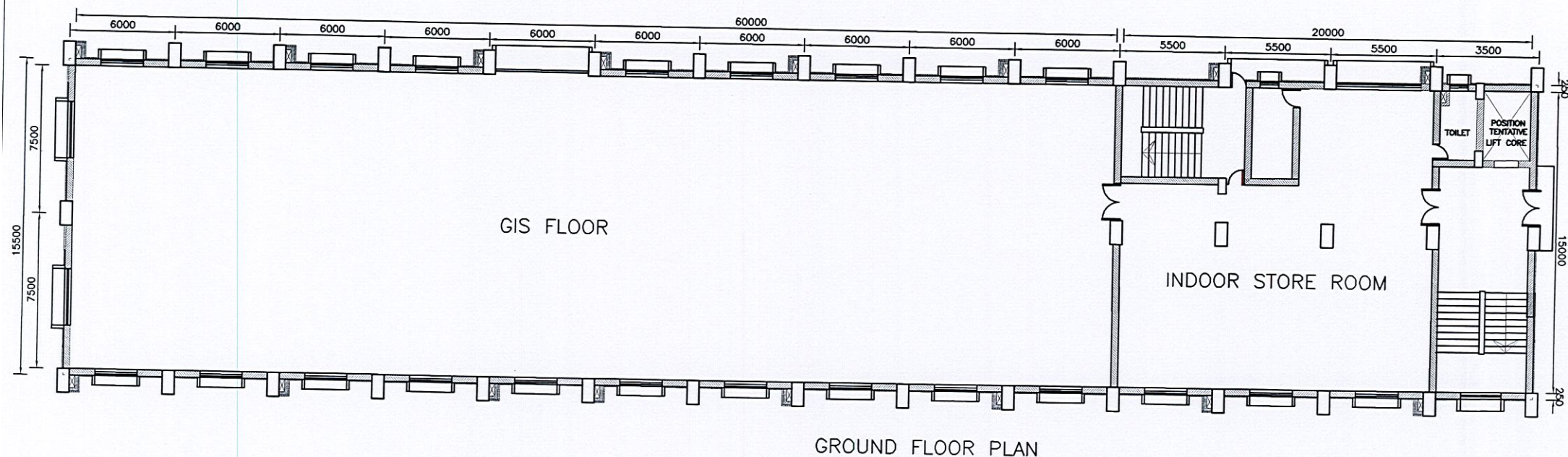


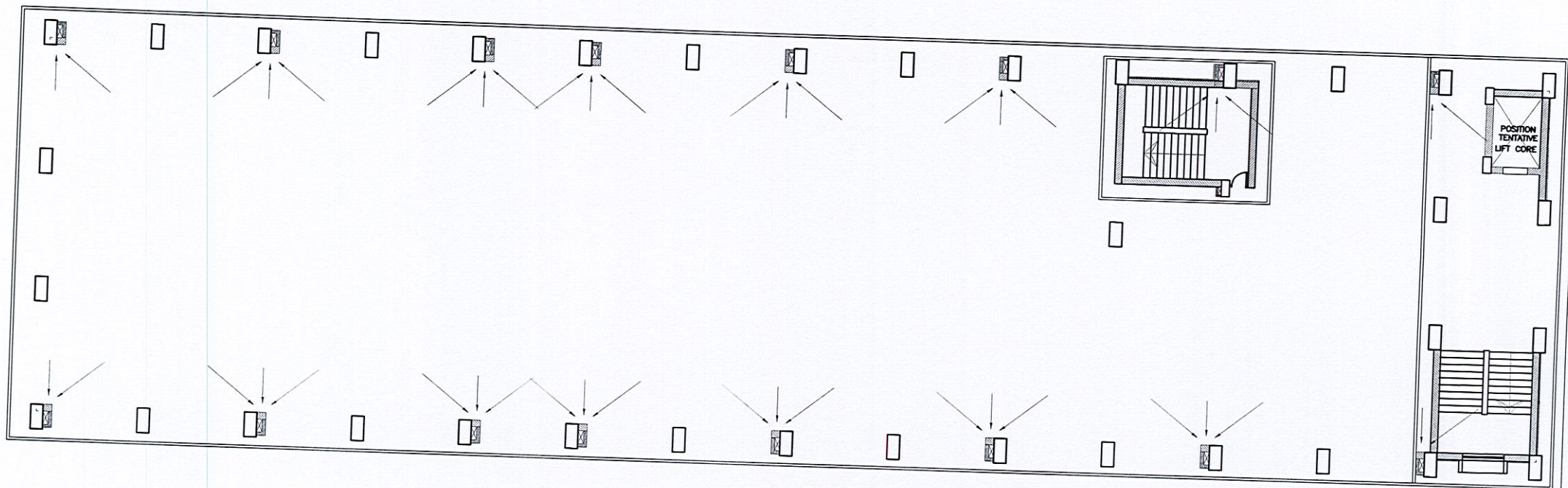


Note:

- 1) Floor area and height of the building provided here are minimum required size. If larger size is required due to bidder's GIS specifications, number of bays (including future); the bidder may increase size of the building within the quoted price. No additional payment shall be made in this regard.
- 2) If transformers are positioned near the GIS building, due to fire safety reasons no window shall be provided on the transformer side of the building. But, if transformers are positioned sufficiently far from the GIS building, then windows shall be provided on the transformer side of the building. IEC guidelines shall be followed in this regard.
- 3) Position and size of GIS equipments, cable ducts, cable shaft, loading & unloading platform, columns, doors, windows, emergency exit stair, lift core *etc.* will be finalized during detail design.

Tender Drawing

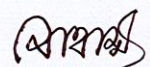
 EMPLOYER		POWER GRID COMPANY OF BANGLADESH LTD.	
PROJECT:		DESIGN, SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 400/230KV GIS SUBSTATION AT KALIGANJ ON TURNKEY BASIS.	
CONTRACT NO:			
Prepared		TITLE: 230 KV GIS BUILDING – GROUND FLOOR PLAN	Paper size
Checked			Scale NTS
Approved			Page DOCUMENT ID: PGCB/DESIGN/2021/KALIGANJ/CO2A



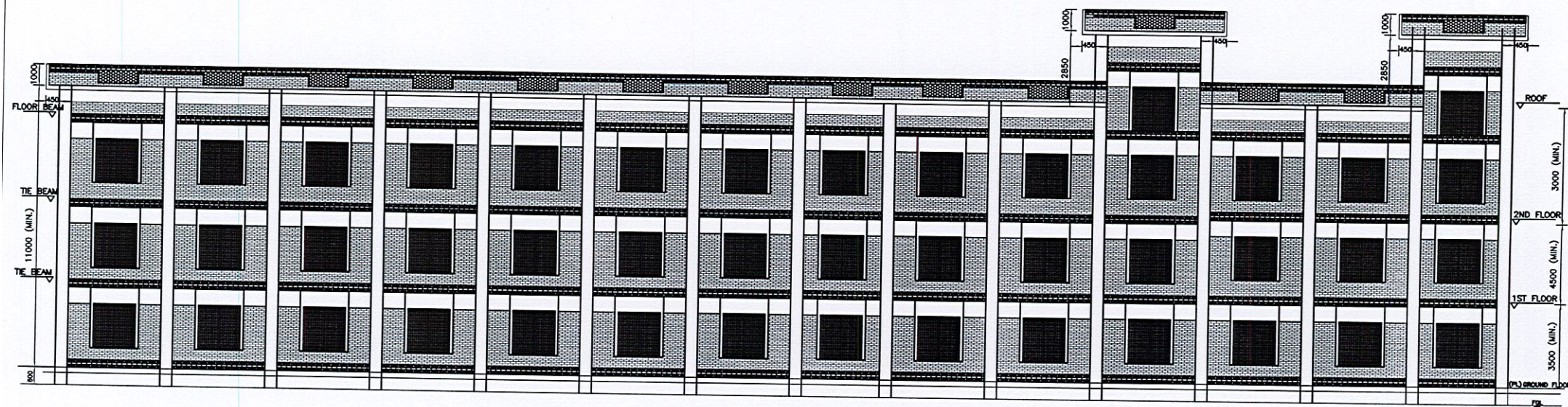
ROOF PLAN

Tender Drawing

EMPLOYER	 POWER GRID COMPANY OF BANGLADESH LTD.		
PROJECT:	DESIGN, SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 400/230KV GIS SUBSTATION AT KALIGANJ ON TURNKEY BASIS.		
CONTRACT NO.			
Prepared		TITLE:	Paper size
Checked		230 KV GIS BUILDING - ROOF FLOOR PLAN	Scale NTS
Approved			





SIDE VIEW

(Handwritten signatures and initials)

Note:

- 1) Floor area and height of the building provided here are minimum required size. If larger size is required due to bidder's GIS specifications, number of bays (including future); the bidder may increase size of the building within the quoted price. No additional payment shall be made in this regard.
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Tender Drawing

EMPLOYER		 POWER GRID COMPANY OF BANGLADESH LTD.	
PROJECT:		DESIGN, SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 400/230KV GIS SUBSTATION AT KALIGANJ ON TURNKEY BASIS.	
CONTRACT NO:			
Prepared		TITLE: 230 KV GIS BUILDING — SIDE VIEW	Paper size
Checked			Scale NTS
Approved			Page 05
		DOCUMENT ID: PGC/DESIGN/2021/KALIGANJ/CD02A	