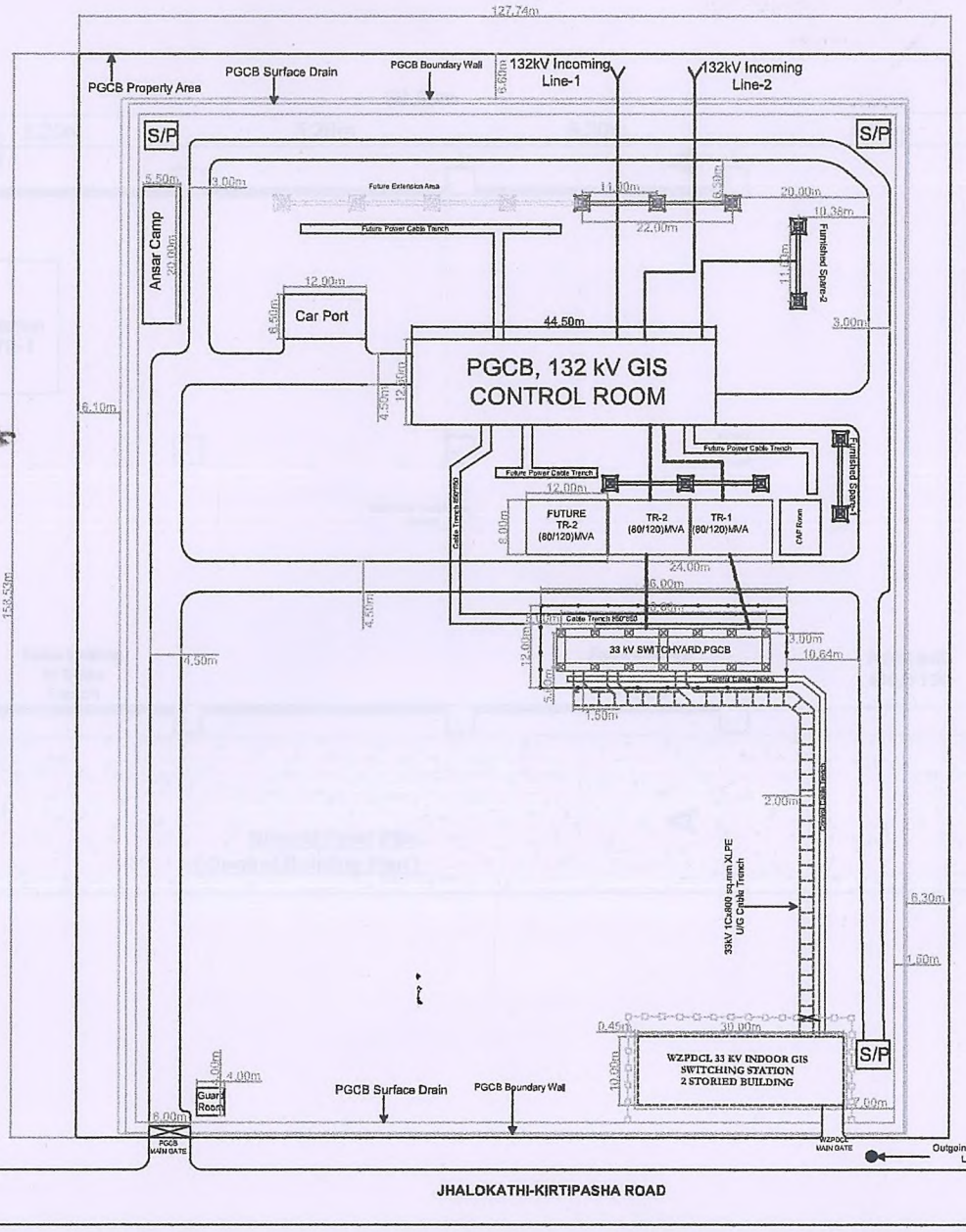
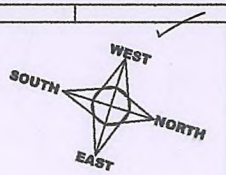




LEGEND
1.Proposed PGCB Boundary Wall
2.Existing Road
3.Existing PGCB SWITCHYARD
4. Future Extension Area
5.Existing PGCB Power Transformers
6.Proposed Cable Trench(U/G)
7.Proposed Control Building
8.Proposed Darin
9.Fencing with Barbed Wire
10.Control Cable Trench

(Dr. Kalyan Kumar Debnath)
Executive Engineer
ID No: 2598
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O, WZPDCL, Khulna.

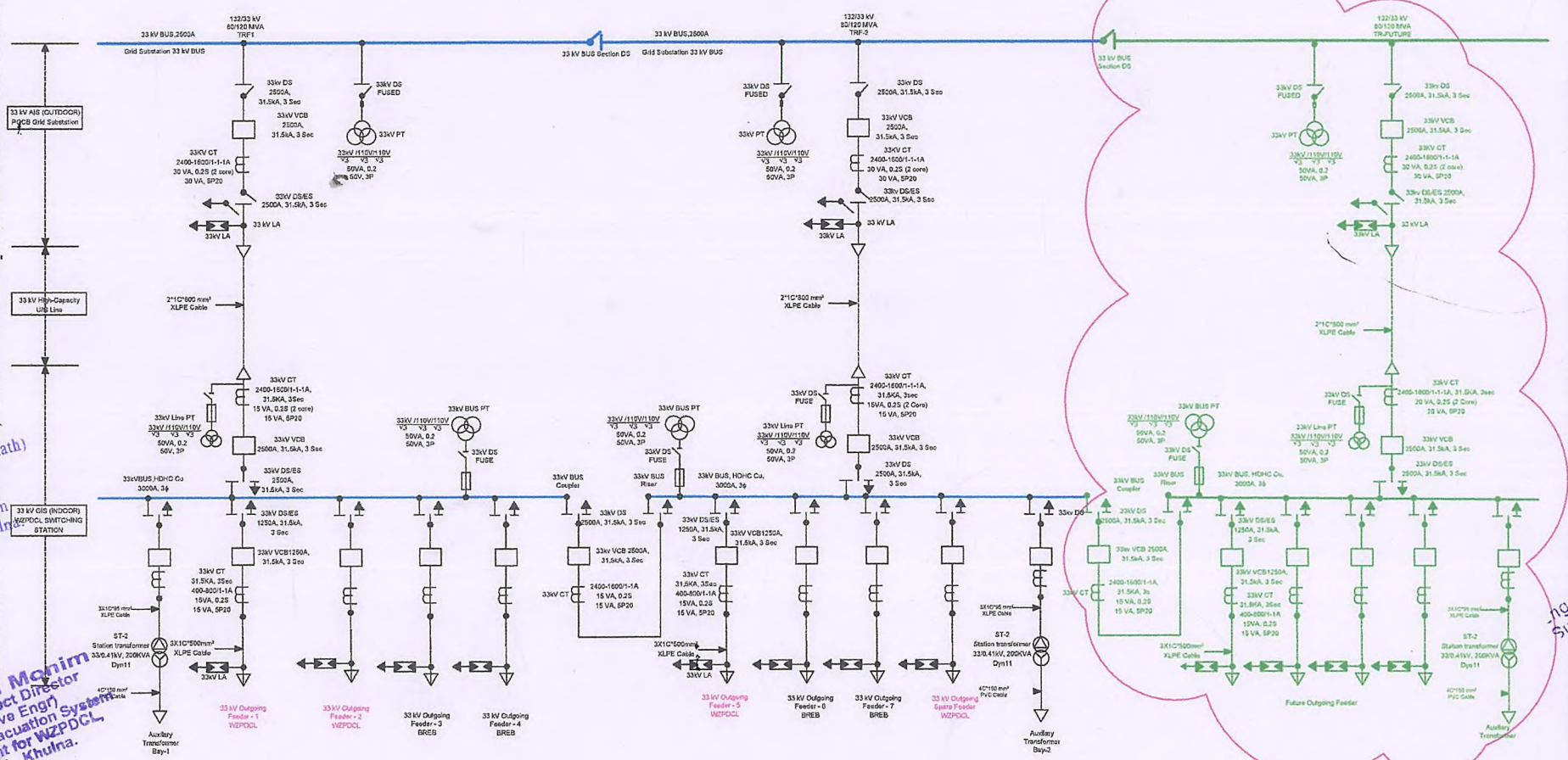
Engr. S M Monim
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Grid Power Evacuation System
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WZPDCL, Khulna.

(Engr. Md. Shanidul Alam)
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Revision		Sub-station	JHALOKATHI 132/33 kV GRID SUB-STATION,PGCB
WEST ZONE POWER DISTRIBUTION COMPANY LIMITED	Consultant	Engineers Associates Ltd.	TITLE / Drawing No.
Grid Power Evacuation System Development For WZPDCL ,Project.	Prepared by	Suva Majumder	PROPOSED LOCATION OF JHALOKATI 33kV GIS CONTROL BUILDING
	Checked by	Engr. Noor Mohammad	JHA-02

FUTURE SCOPE



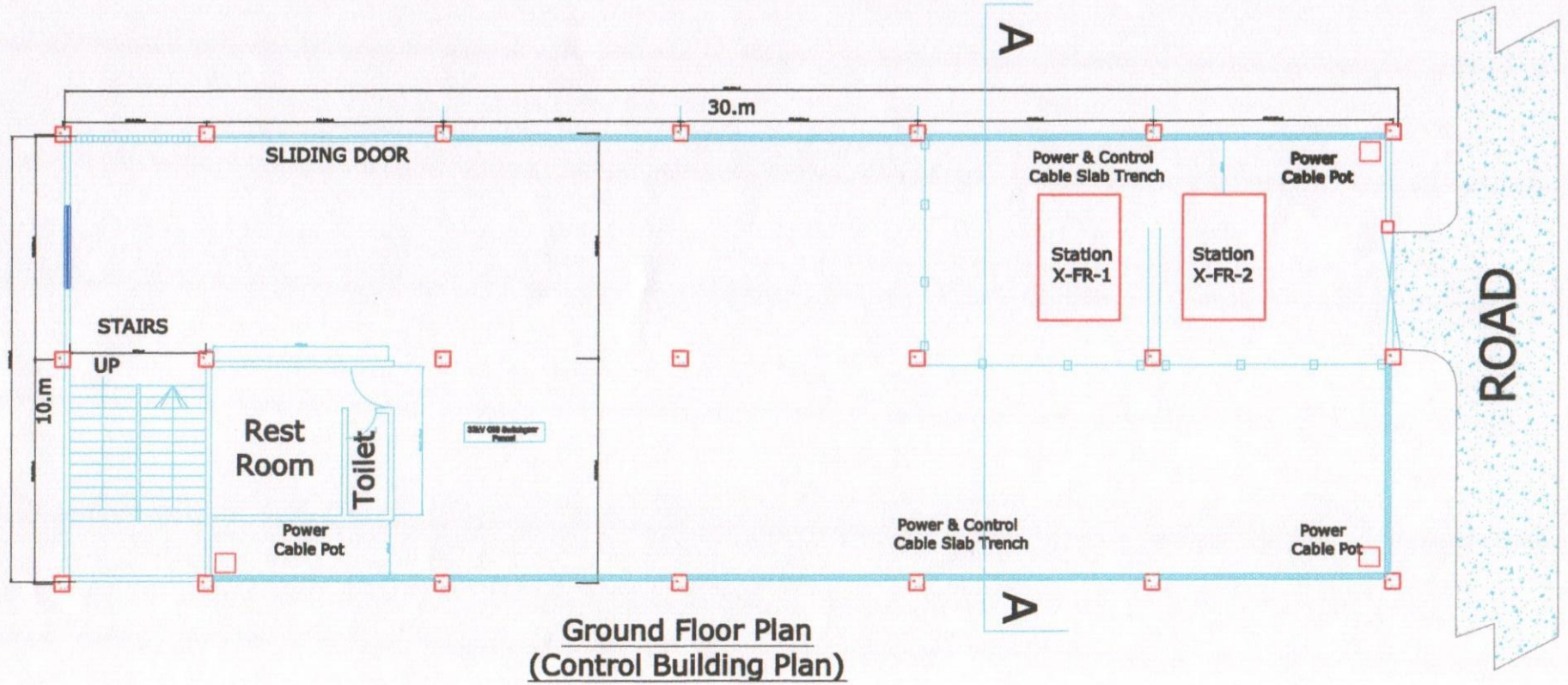
Revision				Sub-station	JHALOKATHI 132/33 kV GRID SUB-STATION,PGCB
WEST ZONE POWER DISTRIBUTION COMPANY LIMITED		Consultant	Engineers Associates Ltd.	TITLE	Drawing No.
Grid Power Evacuation System Development For WZPDCL ,Project.		Prepared by	Suva Majumder	SINGLE LINE DIAGRAM OF PROPOSED JHALOKATHI 33 kV GIS SWITCHING STATION	JHA-03
		Checked by	Engr. Noor Mohammad		

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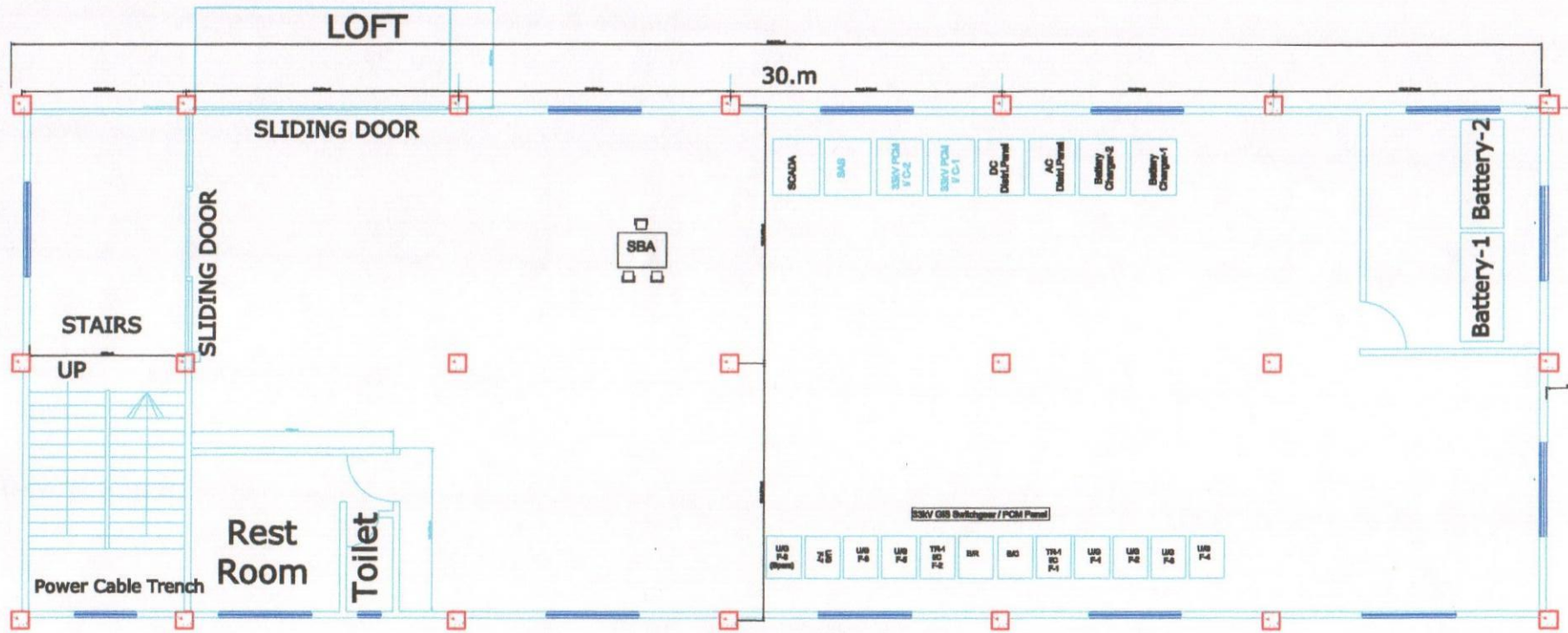
(Engr. Md. Shahidul Alam)
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ID No-663
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WZPDCL Khulna

(Engr. Md. Mahmudul Haque)
Project Director
Grid Power Evacuation System
Development for WZPDCL
WZPDCL, Khulna



Ground Floor Plan
(Control Building Plan)

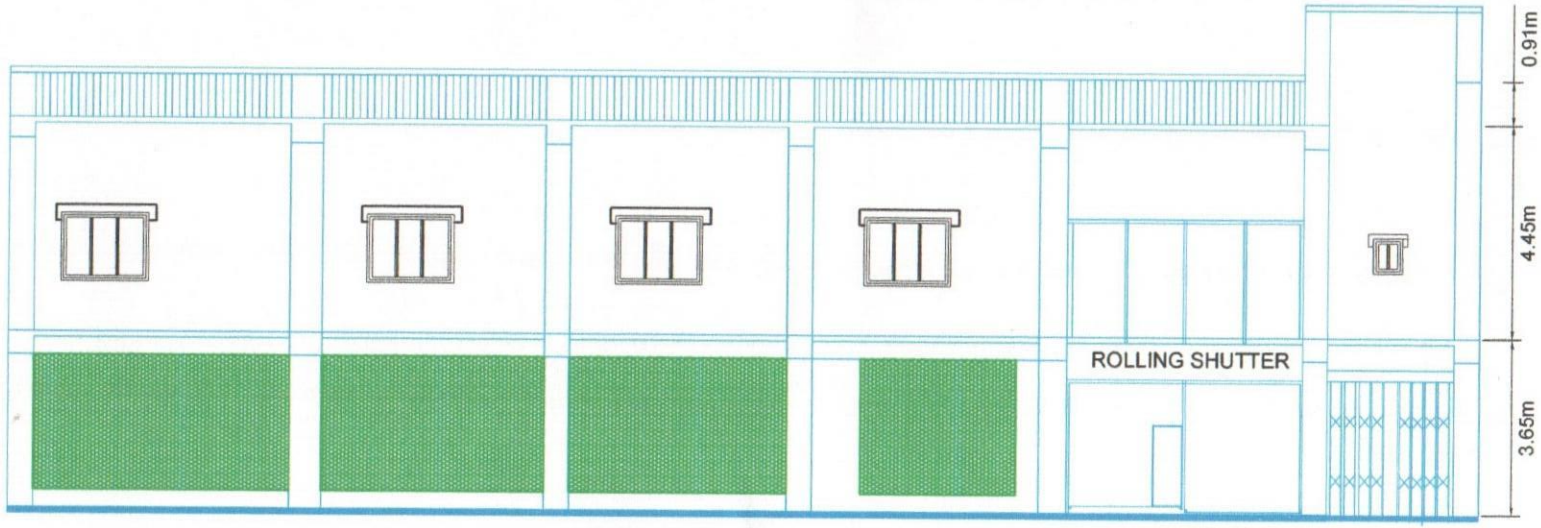
Revision		Sub-station	JHALOKATHI 132/33kV GRID SUB-STATION, PGCB
WEST ZONE POWER DISTRIBUTION COMPANY LIMITED	Consultant: Engineers Associates Ltd.	TITLE	Drawing No.
Grid Power Evacuation System Development For WZPDCL Khulna Project	Prepared by: Md. Abdul Baten	PROPOSED LAYOUT PLAN OF CONTROL BUILDING OF 33kV GIS SWITCHING STATION (GROUND FLOOR)	JHA-04
	Checked by: Engr. Bhobesh Chandra Sarkar		



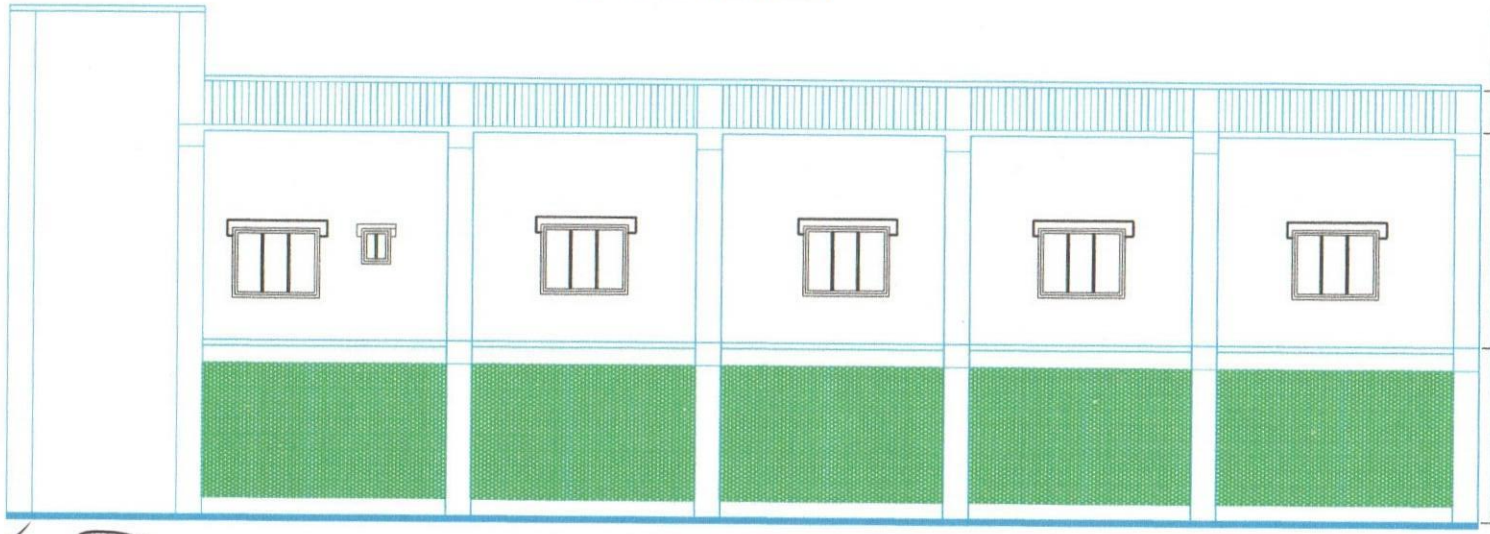
1st Floor Plan
(Control Building Plan)



Revision		Sub-station	JHALOKATHI 132/33kV GRID SUB-STATION,PGCB
WEST ZONE POWER DISTRIBUTION COMPANY LIMITED	Consultant	Engineers Associates Ltd.	TITLE / Drawing No.
Grid Power Evacuation System Development For WZPDCL Khulna Project	Prepared by	Md. Abdul Baten	PROPOSED LAYOUT PLAN OF CONTROL BUILDING OF 33kV GIS SWITCHING STATION (FIRST FLOOR) — JHA-05
	Checked by	Engr. Bhobesh Chandra Sarkar	

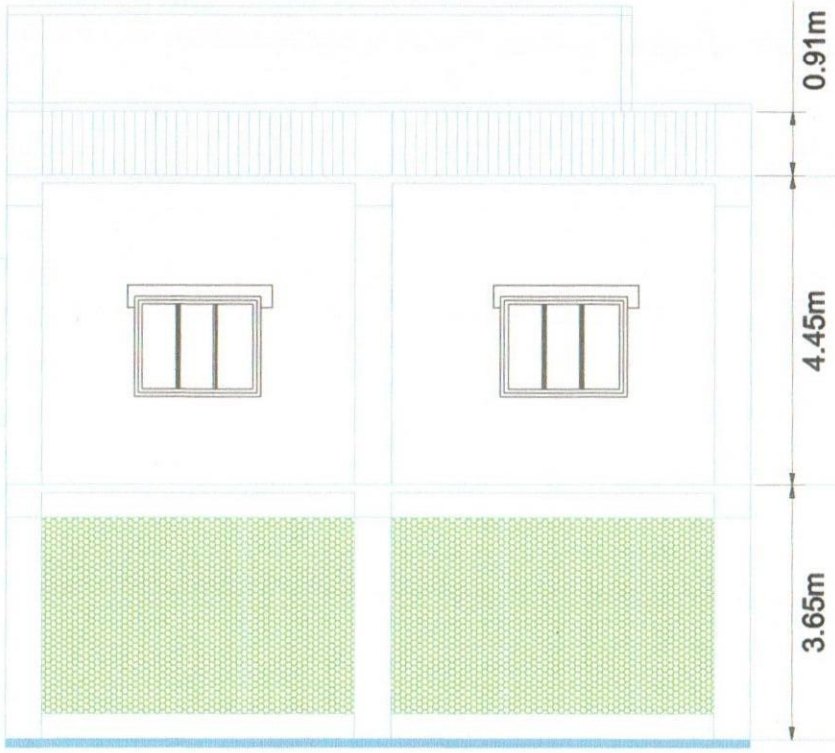


Control Building
Front Side Elevation



Control Building
Back Side Elevation

Revision				Sub-station	JHALOKATHI 132/33 kV, GRID SUBSTATION,PGCB
WEST ZONE POWER DISTRIBUTION COMPANY LIMITED		Consultant	Engineers Associates Ltd.	Title	Drawing No.
Grid Power Evacuation System Development For WZPDCL Khulna Project		Drawn By	Md. Abdul Baten	FRONT & BACK SIDE ELEVATION OF PROPOSED CONTROL BUILDING OF JHALOKATHI 33kV GIS SWITCHING STATION	BHA-06
		Checked By	Engr. Bhobesh Chandra Sarkar		



Control Building
Left Side Elevation



Control Building
Right Side Elevation



Revision		Consultant	Engineers Associates Ltd.	Sub-station	JHALOKATHI 132/33 kV, GRID SUB-STATION,PGCB
WEST ZONE POWER DISTRIBUTION COMPANY LIMITED				Title	Drawing No.
Grid Power Evacuation System Development For WZPDCL Khulna Project		Drawn By	Md. Abdul Baten	LEFT & RIGHT ELEVATION OF PROPOSED CONTROL BUILDING OF JHALOKATHI 33KV GIS SWITCHING STATION	BHA-07
		Checked By	Engr. Bhobesh Chandra Sarkar		