

CORRIGENDUM-I

Name of Work: Construction of 4, NSD Main Gate at Netaji Subhas Dock including development of Outside area of 4,NSD Gate, Electricals work and other allied works, SMP, Kolkata.

NIT NO . SMPK/KDS/CIV /T/2676/35 Dt.13.05.2022

Seven (7) Nos. drawings (PDF) are attached herewith which forms part of the Tender document.

All other terms & conditions and Clauses will remain same as per original.

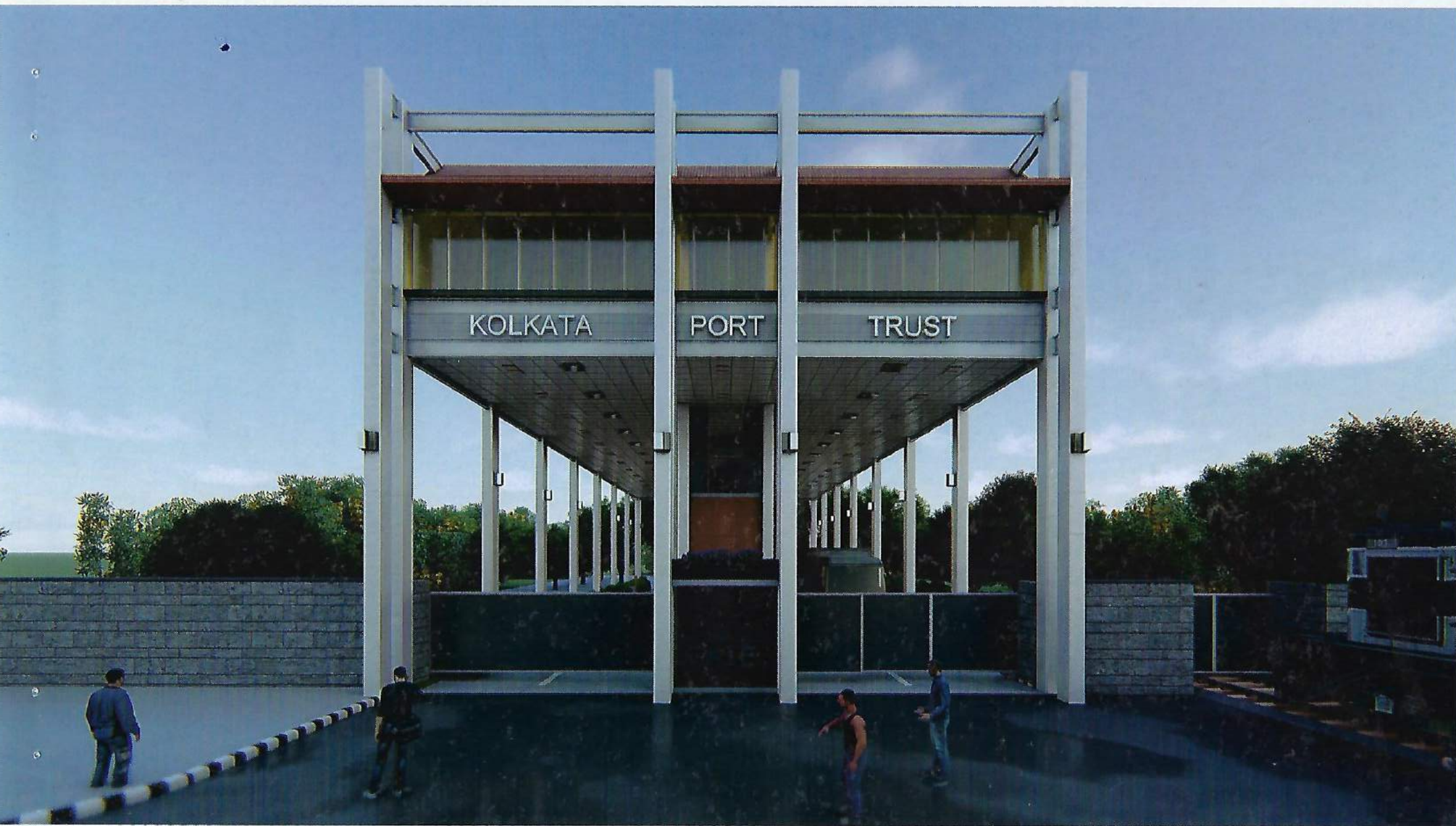
Superintending Engineer (Contract Cell)
Forमुख अिंता / Chief Engineer



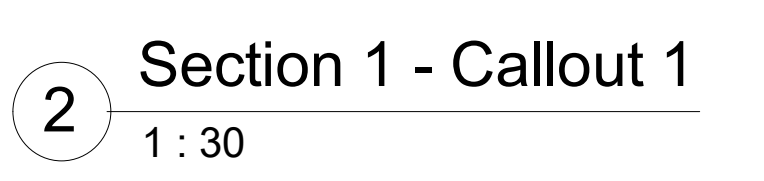
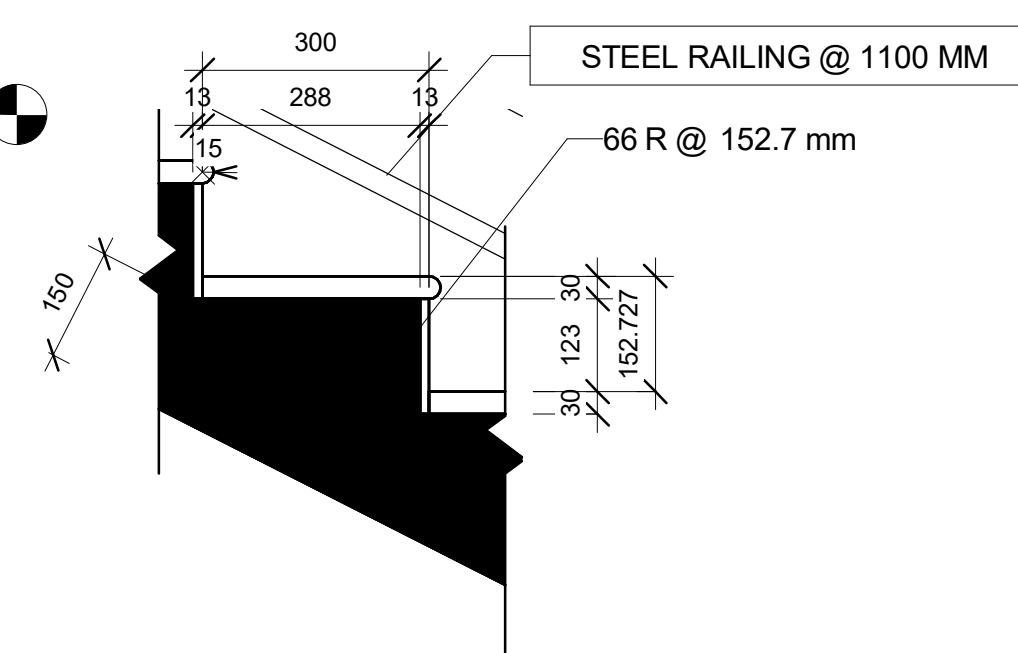
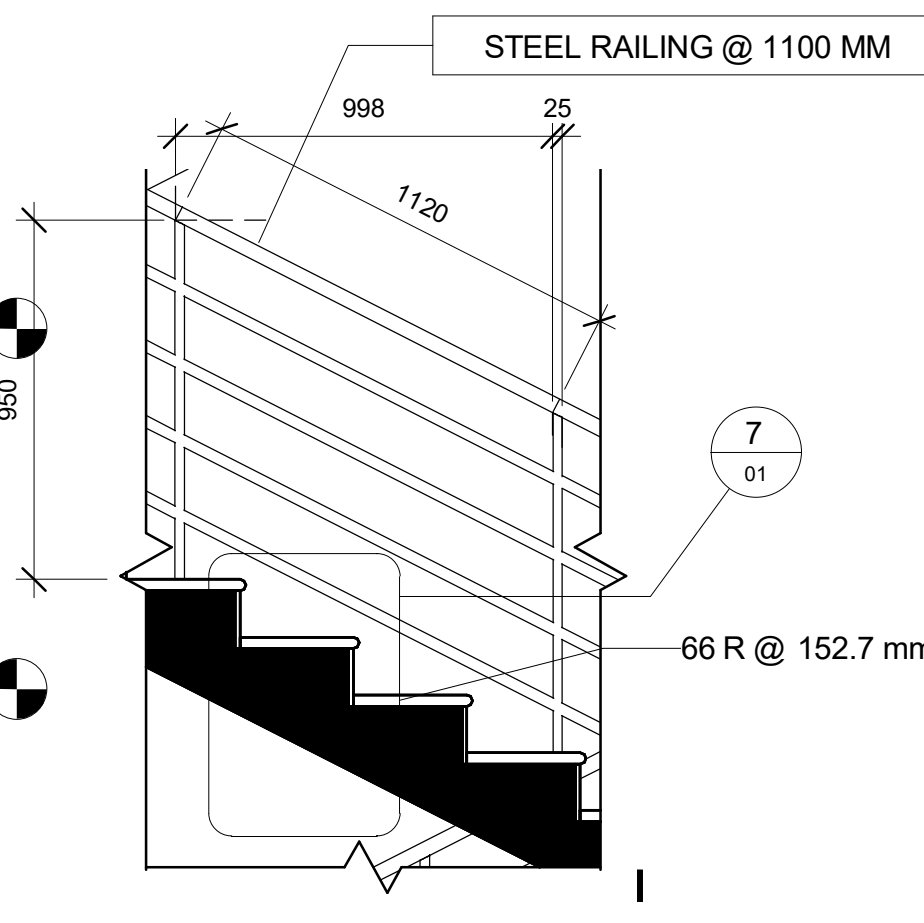
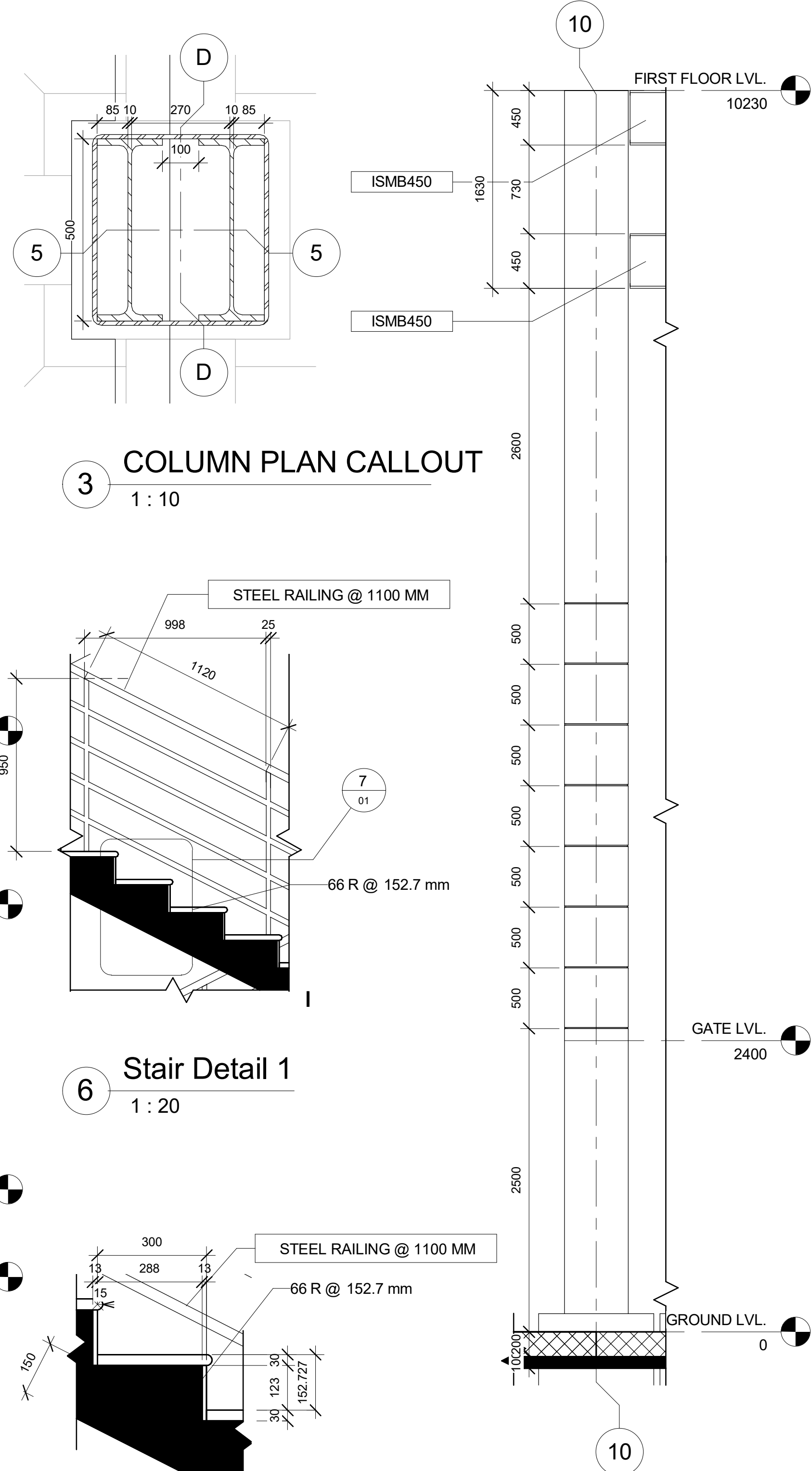
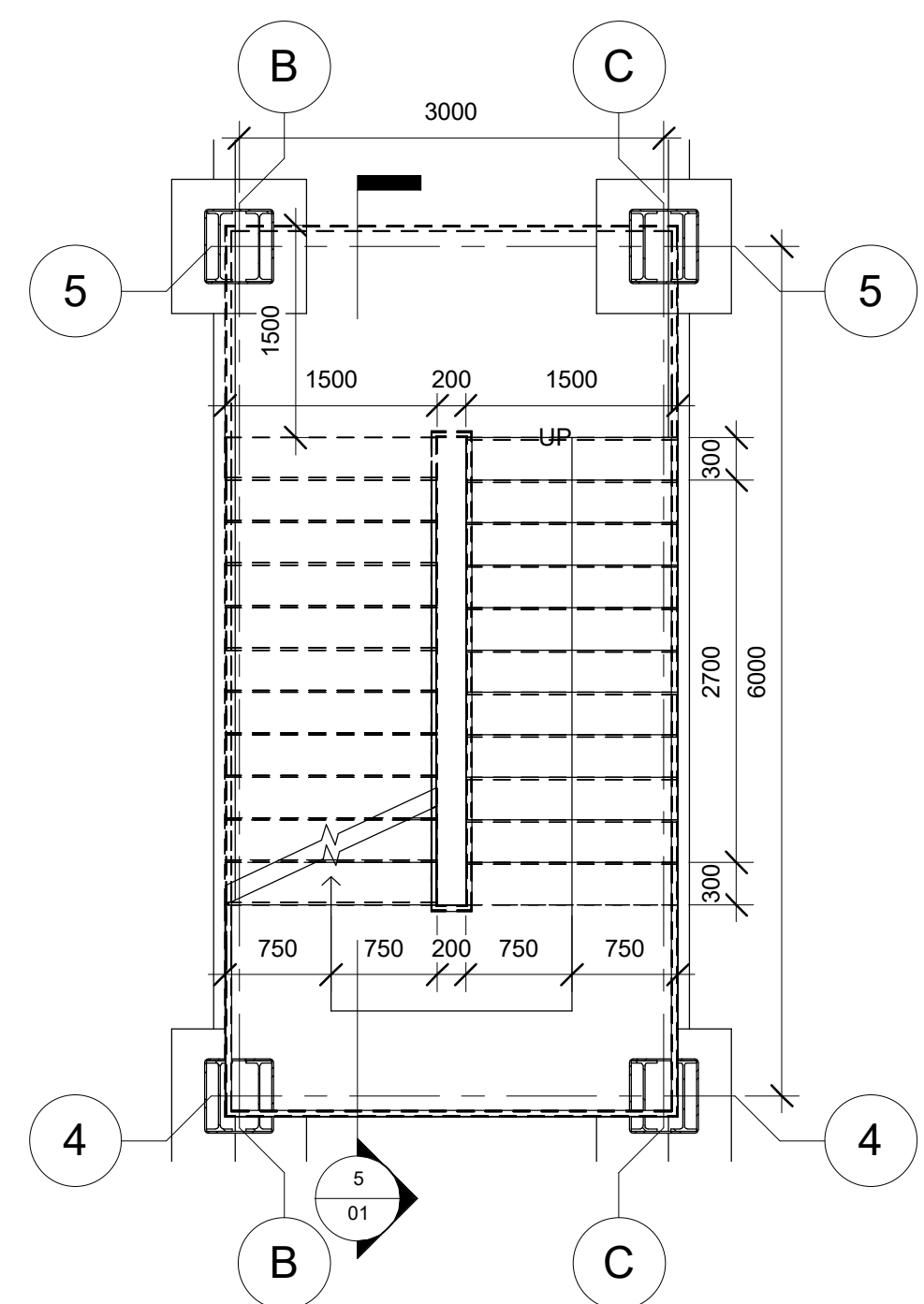
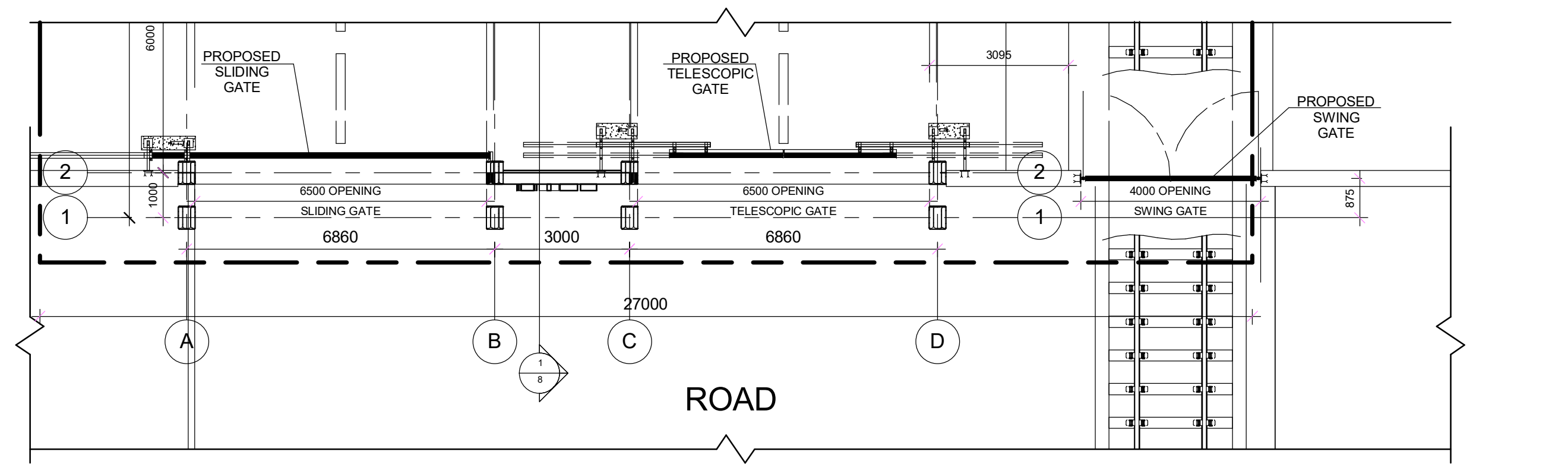
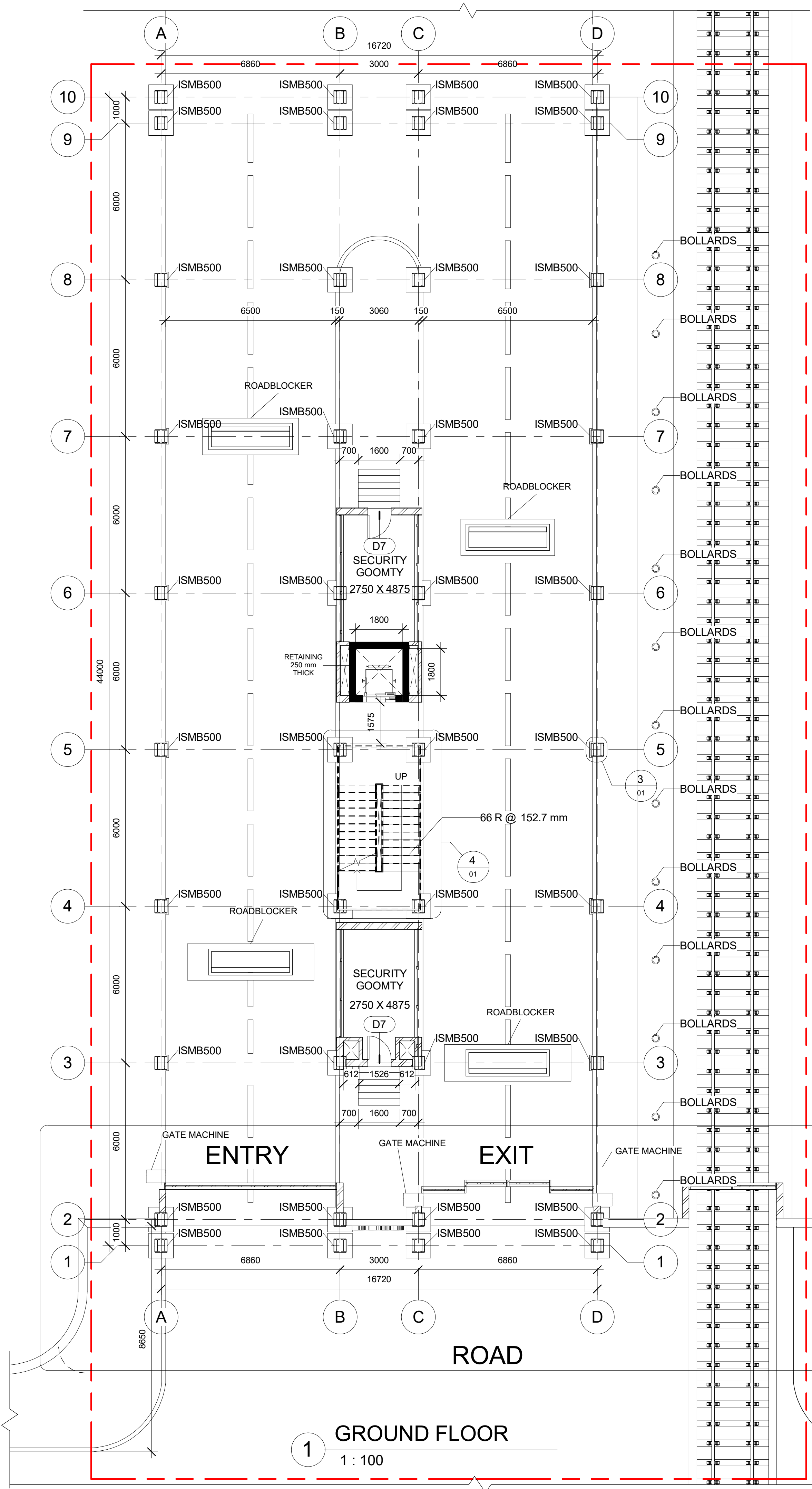












Door Type Schedule			
Mark	Width	Height	Remarks
D1	4100 mm	2450 mm	Double leaf sliding steel door
D2	6600 mm	2450 mm	Single leaf sliding steel door
D4	1679 mm	2450 mm	Double leaf swing steel door
D6	750 mm	2100 mm	Single leaf wooden door
D7	900 mm	2100 mm	Single leaf wooden door
D8	800 mm	2050 mm	Double leaf swing glazed door
D9	4100 mm	2450 mm	Double leaf sliding steel door
Grand total: 15			

Column Schedule				
Type x 2	Count	Length	Top Level	Sectional Area
950 x 950 mm	28	2200 mm	GROUND LVL.	
ISMB500	12	10080 mm	FIRST FLOOR LVL.	0.013 m ²
ISMB500	4	10230 mm	FIRST FLOOR LVL.	0.013 m ²
ISMB500	16	14850 mm	SECOND FLOOR LVL.	0.013 m ²
ISMB500	8	15000 mm	SECOND FLOOR LVL.	0.013 m ²
Grand total: 68				

- NOTES**
- ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE STATED.
 - EARTH WILL BE RAMMED WHEREVER NECESSARY.
 - ALL EXTERNAL BRICK WORKS WILL BE OF 250 THICKNESS AND ALL INTERNAL BRICKWORK WILL BE OF 125 THK UNLESS OTHERWISE STATED.
 - THE GRADE OF CONCRETE TO BE USED IS OF M25.
 - ALL RAIN WATER PIPES WILL BE OF 100 DIA.
 - THICKNESS OF WALL FOR PROJECTION OF SHELVES WILL BE OF 75 THK. R.C.C.
 - WATERPROOFING CHEMICALS WILL BE USED WHEREVER NECESSARY.
 - THE SCALE OF THE DRAWING IS 1:100 UNLESS OTHERWISE STATED.

REVISION SCHEDULE			
No.	Date	Description	Revised by

PROJECT NAME: KoPT 4 NETAJI SUBHAS DOCK GATE

SHEET NAME: GROUND FLOOR PLAN & DETAILS

CLIENT: KOLKATA PORT TRUST

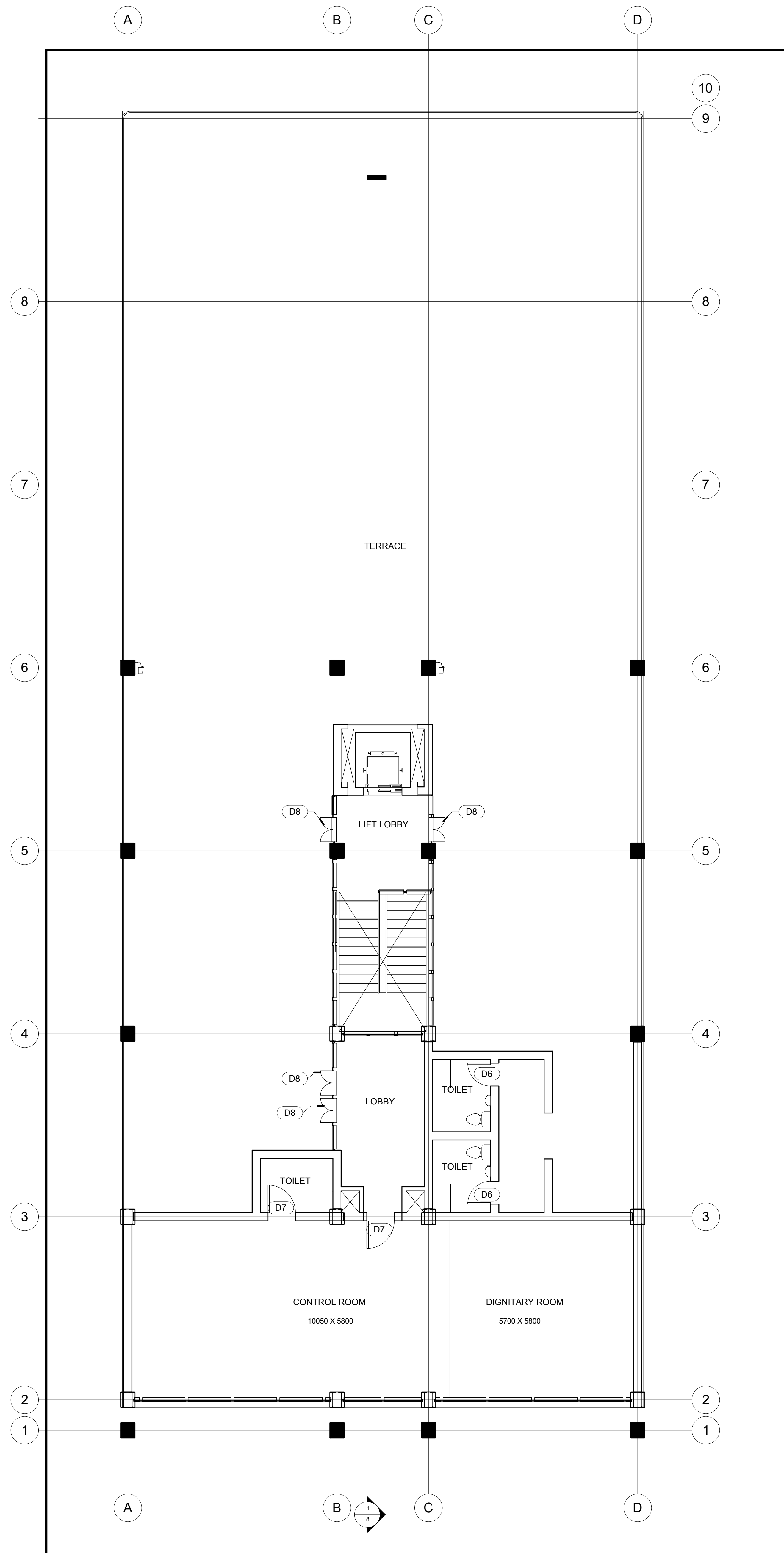
CONSULTANT: Prof. T. K. Bhattacharyya
JADAVPUR UNIVERSITY, KOLKATA

RELEASE STATUS: TENDER

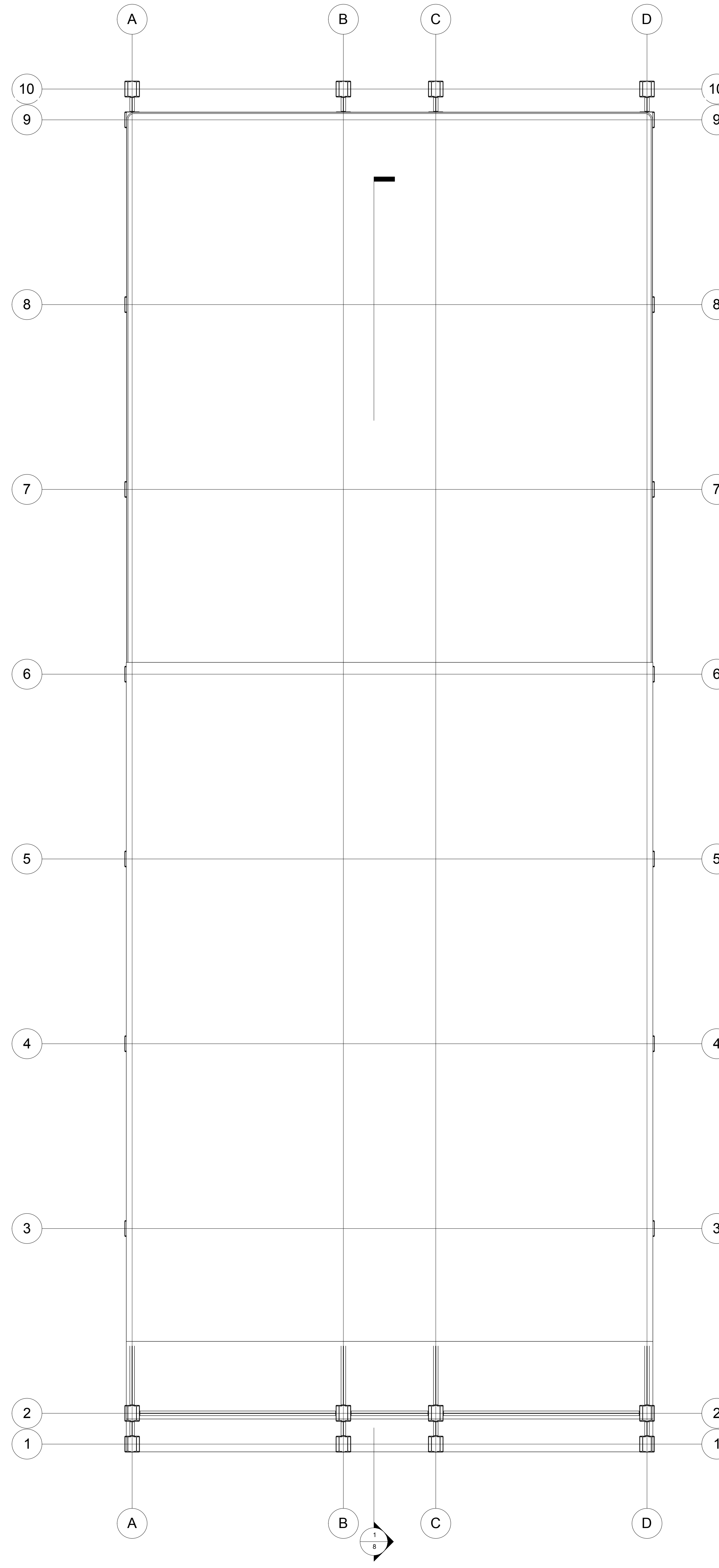
SHEET NO.: JU/KoPT/A/A/1/01
DATE: 25/7/2018

CHECKED BY: T. K. BHATTACHARYYA
APPROVED BY:
DRAWN BY:

SCALE
As indicated



FIRST FLOOR PLAN



SECOND FLOOR LVL.

NOTES

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4. THE GRADE OF CONCRETE TO BE USED IS OF M25.
5. ALL RAIN WATER PIPES WILL BE OF 100 DIA.
6. THICKNESS OF WALL FOR PROJECTION OF SHELVES WILL BE OF 75 THK. R.C.C.
7. WATERPROOFING CHEMICALS WILL BE USED WHEREVER NECESSARY
8. THE SCALE OF THE DRAWING IS 1:100 UNLESS OTHERWISE STATED.

REVISION SCHEDULE

NO.	DATE	DESCRIPTION	REVISED BY

PROJECT NAME: KoPT 4 NETAJI SUBASH DOCK GATE

SHEET NAME: FIRST FLOOR PLAN & SECOND FLOOR LVL.

CLIENT: KOLKATA PORT TRUST

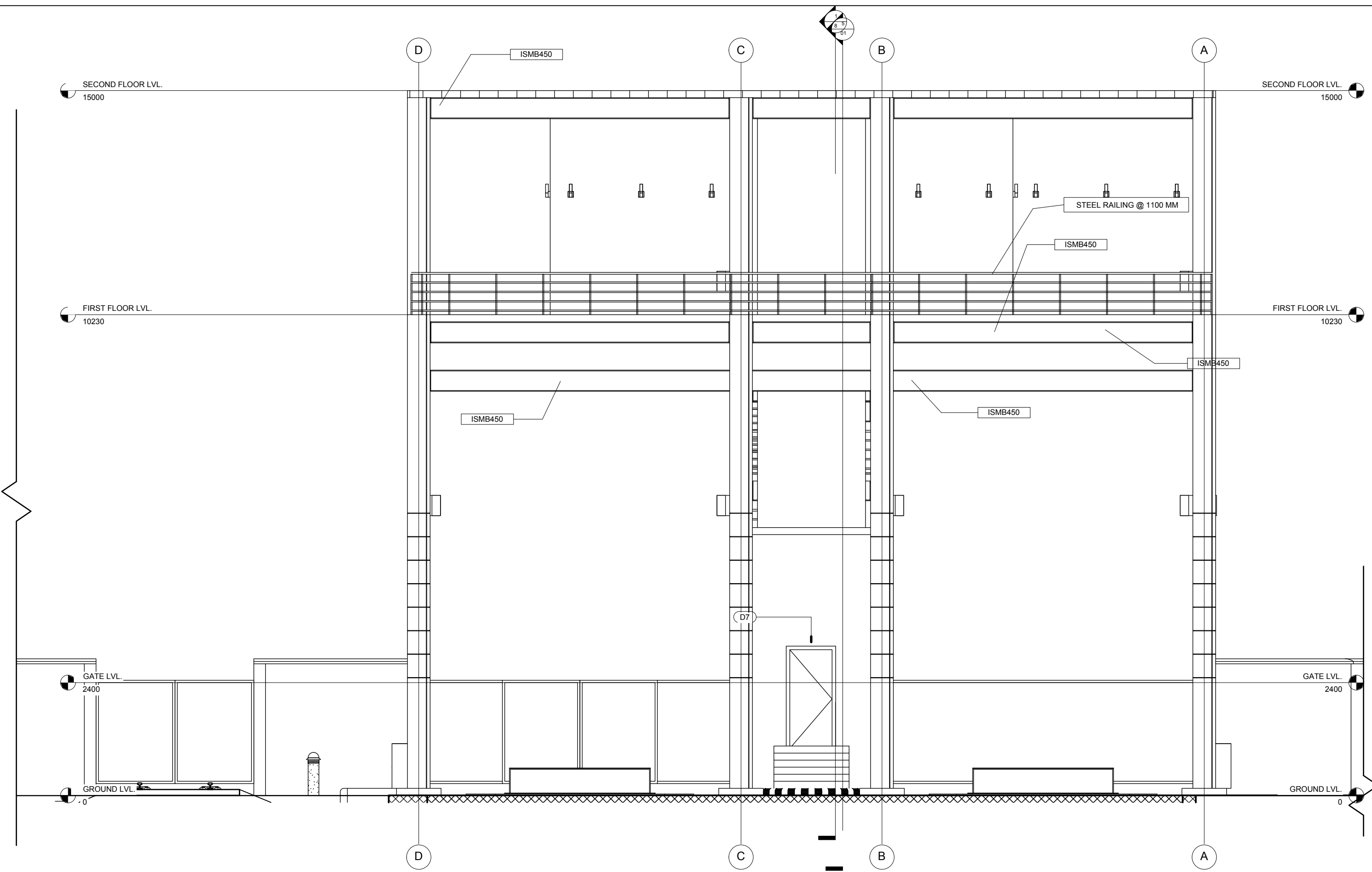
CONSULTANT: PROF. T.K. BHATTACHARYYA

JADAVPUR UNIVERSITY, KOLKATA

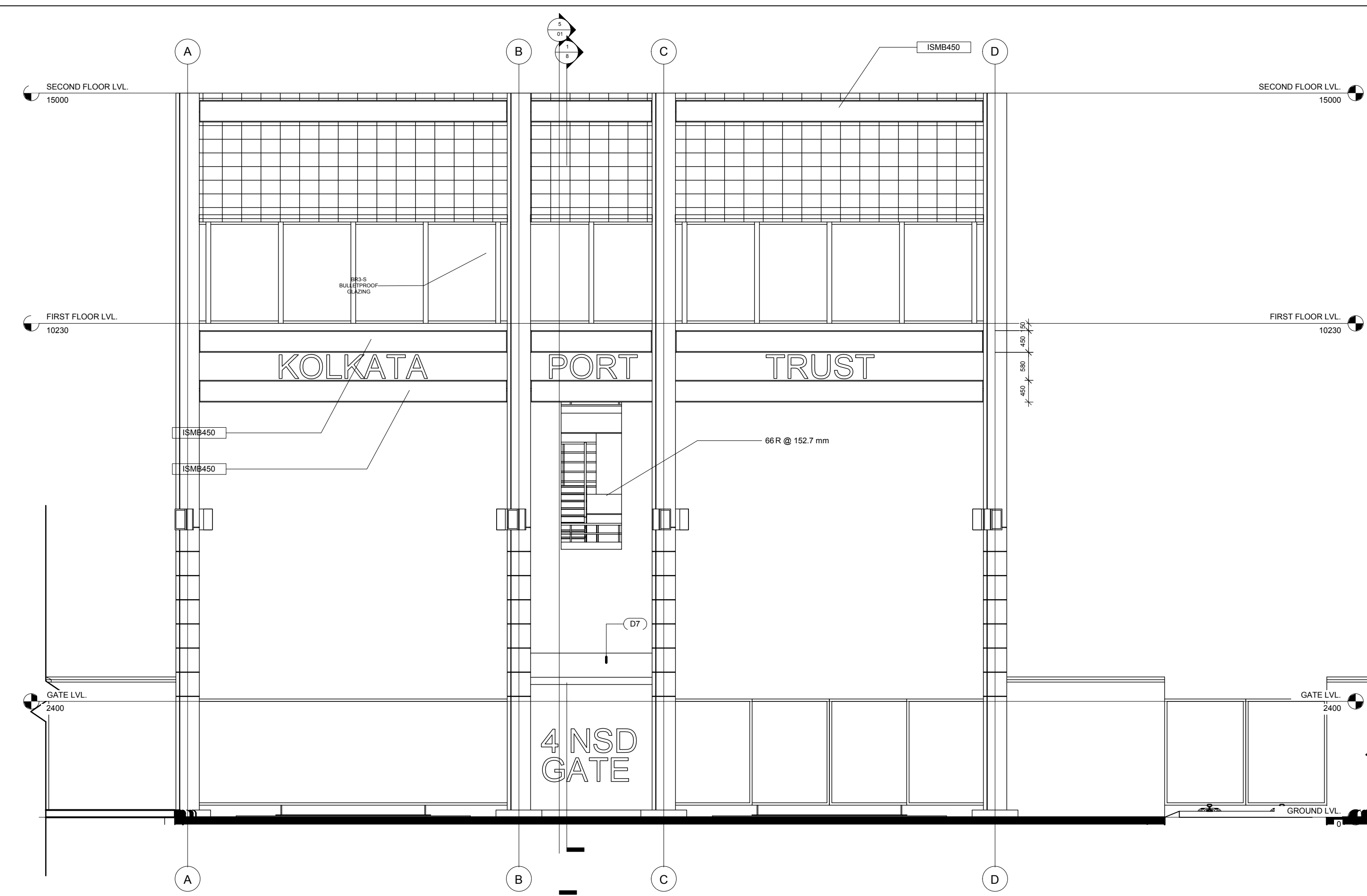
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DATE: 25/7/2018
REV NO.: 1

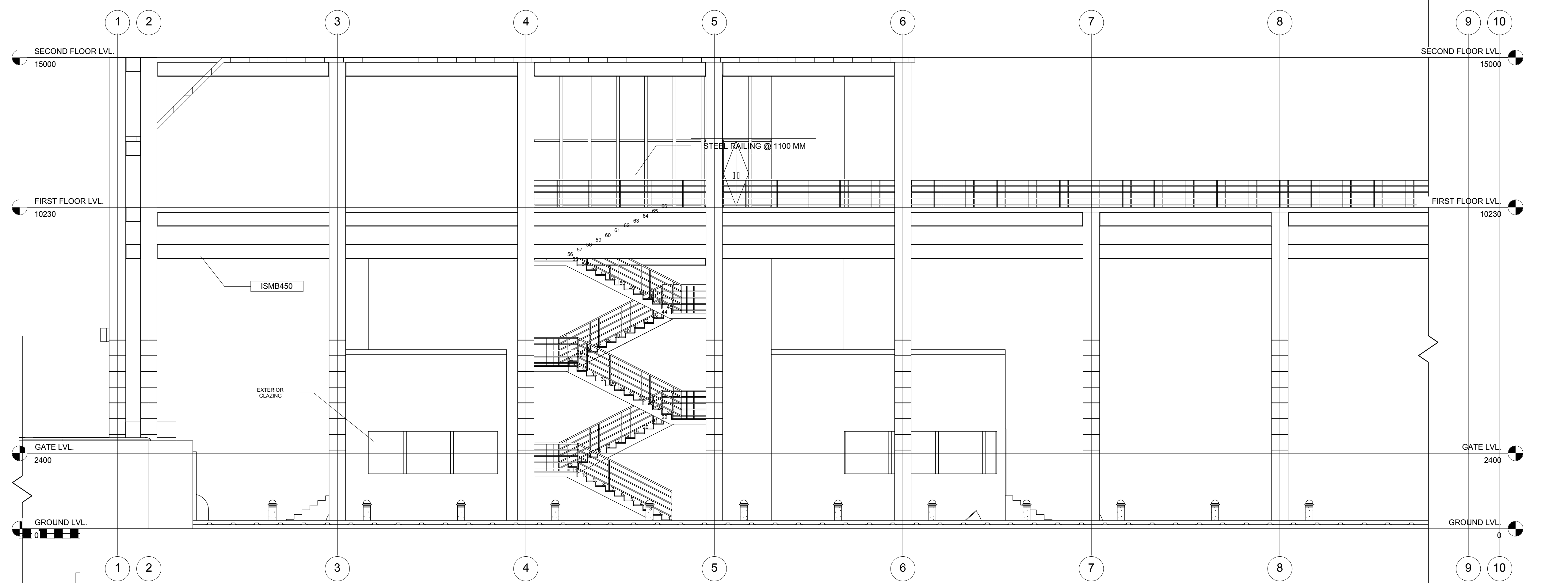
CHECKED BY: T.K. BHATTACHARYYA
APPROVED BY: R. BHATTACHARYYA
DRAWN BY: R. BHATTACHARYYA
SCALE: 1:100



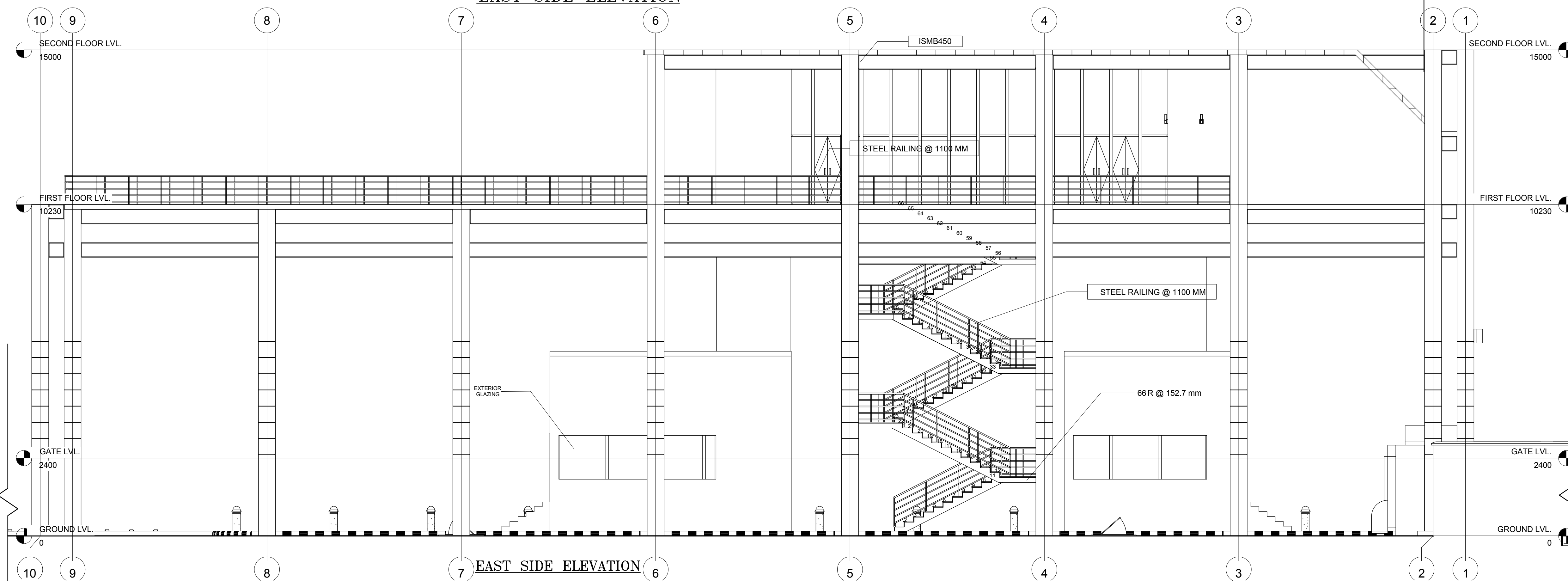
NORTH SIDE ELEVATION



SOUTH SIDE ELEVATION



EAST SIDE ELEVATION



WEST SIDE ELEVATION

NOTES

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8. THE SCALE OF THE DRAWING IS 1:100 UNLESS OTHERWISE STATED.

REVISION SCHEDULE

NO.	DATE	DESCRIPTION	REVISED BY

PROJECT NAME: KoPT 4 NETAJI SUBASH DOCK GATE

SHEET NAME: FOUR SIDE ELEVATION

CLIENT: KOLKATA PORT TRUST

CONSULTANT: PROF. T.K. BHATTACHARYYA

JADAVPUR UNIVERSITY, KOLKATA

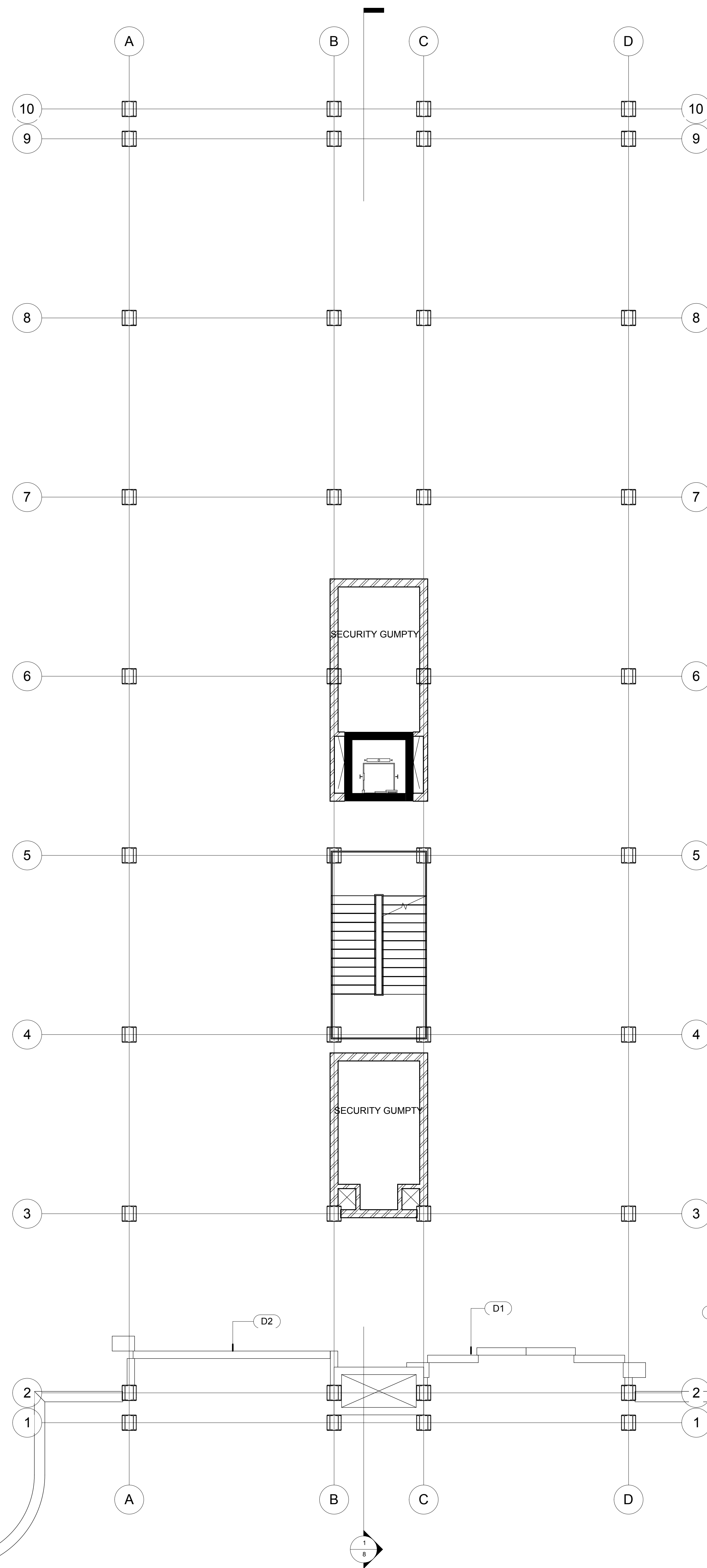
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SHEET NO.:
JU/ARCH/A/A/1/05

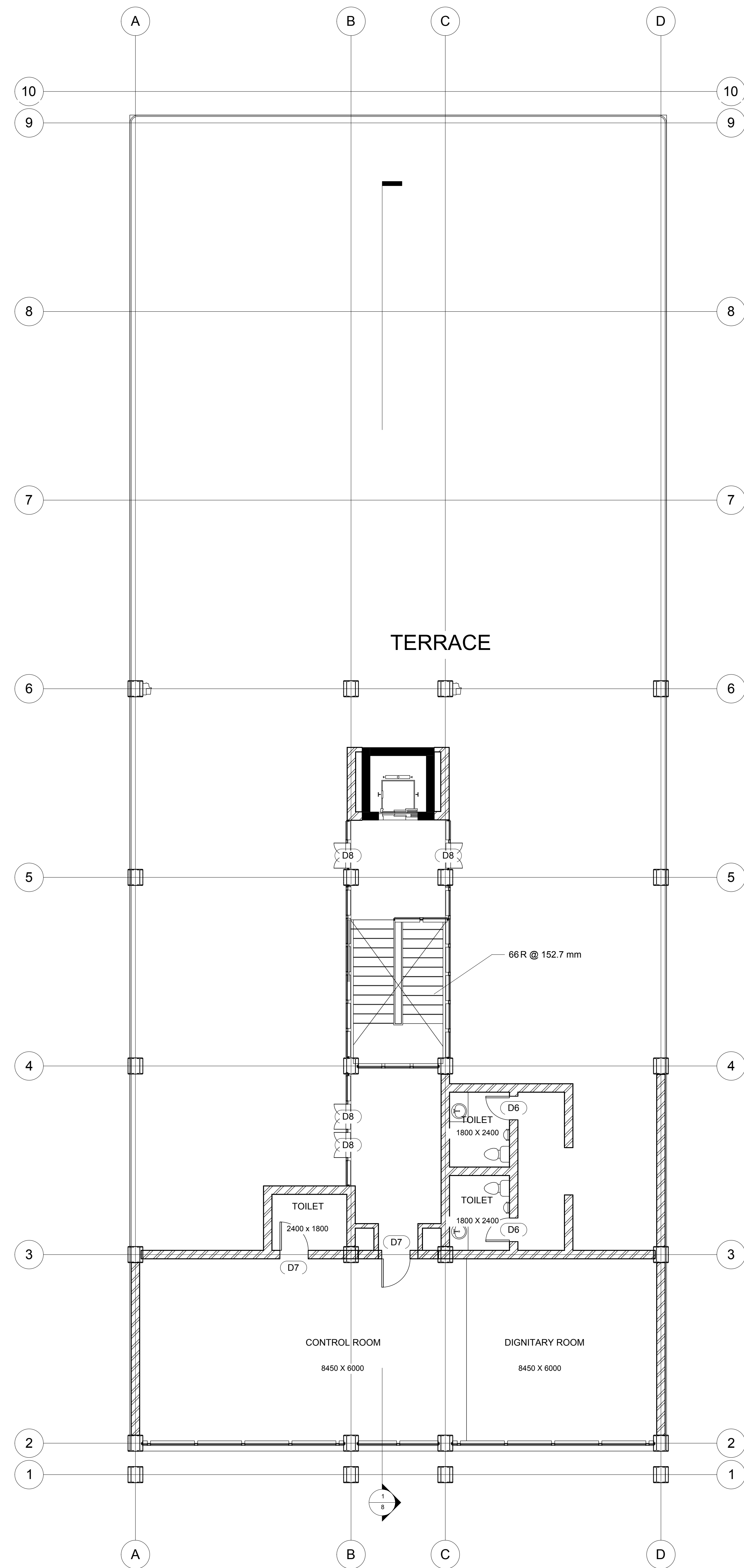
DATE: 25/7/2018
REV NO.:

CHECKED BY: T.K. BHATTACHARYYA
APPROVED BY: R. BHATTACHARYYA
DRAWN BY:

SCALE
1:100



GATE LVL. PLAN



ROOF PLAN

NOTES

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8. THE SCALE OF THE DRAWING IS 1:100 UNLESS OTHERWISE STATED.

REVISION SCHEDULE

NO.	DATE	DESCRIPTION	REVISED BY

PROJECT NAME: KoPT 4 NETAJI SUBASH DOCK GATE

SHEET NAME: GATE LVL. PLAN & ROOF PLAN

CLIENT: KOLKATA PORT TRUST

CONSULTANT: PROF. T.K. BHATTACHARYYA

JADAVPUR UNIVERSITY, KOLKATA

RELEASE STATUS: TENDER

SHEET NO.: JU/ARCH/A/A1/03

DATE: 25/7/2018
REV NO.:

CHECKED BY: T.K. BHATTACHARYYA
APPROVED BY: R. BHATTACHARYYA
DRAWN BY:

SCALE
1:100



1:100

1:100