

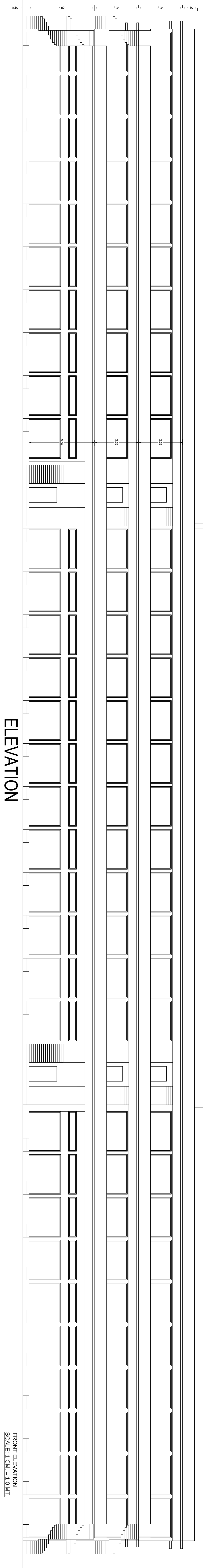


SITE PLAN
(SCALE 1:100)

LAY OUT PLAN
SCALE: 1 CM = 5.0 MT.

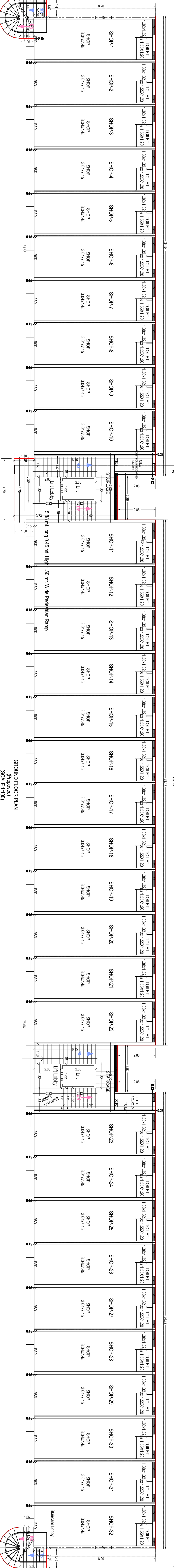


ELEVATION

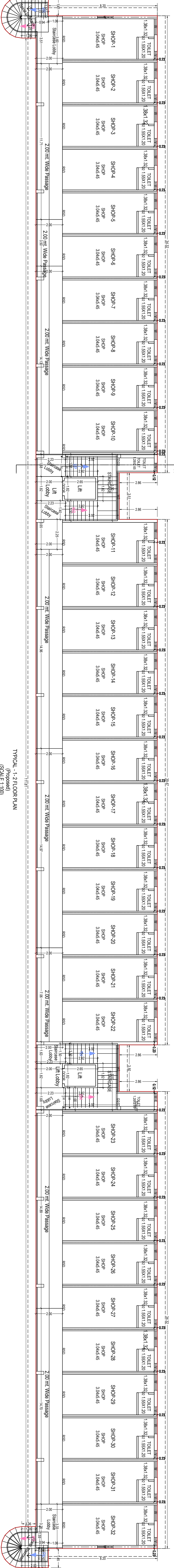


FRONT ELEVATION
SCALE: 1 CM = 1.0 MT.

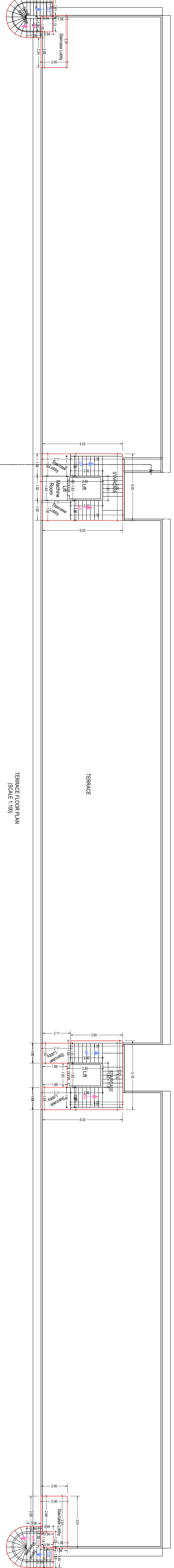
GROUND FLOOR PLAN
SCALE: 1:100



TYPICAL 1-2 FLOOR PLAN
SCALE: 1:100



TERRACE FLOOR PLAN
SCALE: 1:100



Tree Details (Table 3b)			
Tree Type	Species	Height (m)	Number
1. Ficus	Ficus religiosa	10.0	100
2. Ficus	Ficus religiosa	10.0	100

Building Use/Structure Details			
Building Name	Building Type	Building Use	Building Structure
1. BUILDING	Industrial	Industrial	Industrial
2. BUILDING	Industrial	Industrial	Industrial
3. BUILDING	Industrial	Industrial	Industrial
4. BUILDING	Industrial	Industrial	Industrial
5. BUILDING	Industrial	Industrial	Industrial
6. BUILDING	Industrial	Industrial	Industrial
7. BUILDING	Industrial	Industrial	Industrial
8. BUILDING	Industrial	Industrial	Industrial
9. BUILDING	Industrial	Industrial	Industrial
10. BUILDING	Industrial	Industrial	Industrial
11. BUILDING	Industrial	Industrial	Industrial
12. BUILDING	Industrial	Industrial	Industrial

FSI & Tonnage Details			
Building	Use	Area (sq.m)	Tonnage
1. BUILDING	Industrial	100.00	100.00
2. BUILDING	Industrial	100.00	100.00
3. BUILDING	Industrial	100.00	100.00
4. BUILDING	Industrial	100.00	100.00
5. BUILDING	Industrial	100.00	100.00
6. BUILDING	Industrial	100.00	100.00
7. BUILDING	Industrial	100.00	100.00
8. BUILDING	Industrial	100.00	100.00
9. BUILDING	Industrial	100.00	100.00
10. BUILDING	Industrial	100.00	100.00
11. BUILDING	Industrial	100.00	100.00
12. BUILDING	Industrial	100.00	100.00

Building Floor SI Details			
Floor	Area (sq.m)	Volume (cu.m)	Weight (ton)
1. Floor	100.00	100.00	100.00
2. Floor	100.00	100.00	100.00
3. Floor	100.00	100.00	100.00
4. Floor	100.00	100.00	100.00
5. Floor	100.00	100.00	100.00
6. Floor	100.00	100.00	100.00
7. Floor	100.00	100.00	100.00
8. Floor	100.00	100.00	100.00
9. Floor	100.00	100.00	100.00
10. Floor	100.00	100.00	100.00
11. Floor	100.00	100.00	100.00
12. Floor	100.00	100.00	100.00

COLOR INDEX			
Color	Material	Area (sq.m)	Weight (ton)
1. Red	Red	100.00	100.00
2. Green	Green	100.00	100.00
3. Blue	Blue	100.00	100.00
4. Yellow	Yellow	100.00	100.00
5. Orange	Orange	100.00	100.00
6. Purple	Purple	100.00	100.00
7. Brown	Brown	100.00	100.00
8. Grey	Grey	100.00	100.00
9. White	White	100.00	100.00
10. Black	Black	100.00	100.00

Required Parking			
Building Name	Type	Area (sq.m)	Weight (ton)
1. BUILDING	Industrial	100.00	100.00
2. BUILDING	Industrial	100.00	100.00
3. BUILDING	Industrial	100.00	100.00
4. BUILDING	Industrial	100.00	100.00
5. BUILDING	Industrial	100.00	100.00
6. BUILDING	Industrial	100.00	100.00
7. BUILDING	Industrial	100.00	100.00
8. BUILDING	Industrial	100.00	100.00
9. BUILDING	Industrial	100.00	100.00
10. BUILDING	Industrial	100.00	100.00
11. BUILDING	Industrial	100.00	100.00
12. BUILDING	Industrial	100.00	100.00

Parking Check (Table 7b)			
Type	Area (sq.m)	Weight (ton)	Weight (ton)
1. Commercial	100.00	100.00	100.00
2. Residential	100.00	100.00	100.00
3. Industrial	100.00	100.00	100.00
4. Total	300.00	300.00	300.00

PROJECT NAME: PROPOSED INDUSTRIAL SHED ON RS.NO 500/1+500/2+500/3 A - D, PARDI, GUJARAT.

PROJECT LOCATION: PARDI, GUJARAT.

PROJECT OWNER: [Name]

PROJECT ARCHITECT: [Name]

PROJECT ENGINEER: [Name]

PROJECT SURVEYOR: [Name]

PROJECT DRAWING NO: [Number]

PROJECT DATE: [Date]

PROJECT SCALE: [Scale]

PROJECT STATUS: [Status]

PROJECT COMMENTS: [Comments]

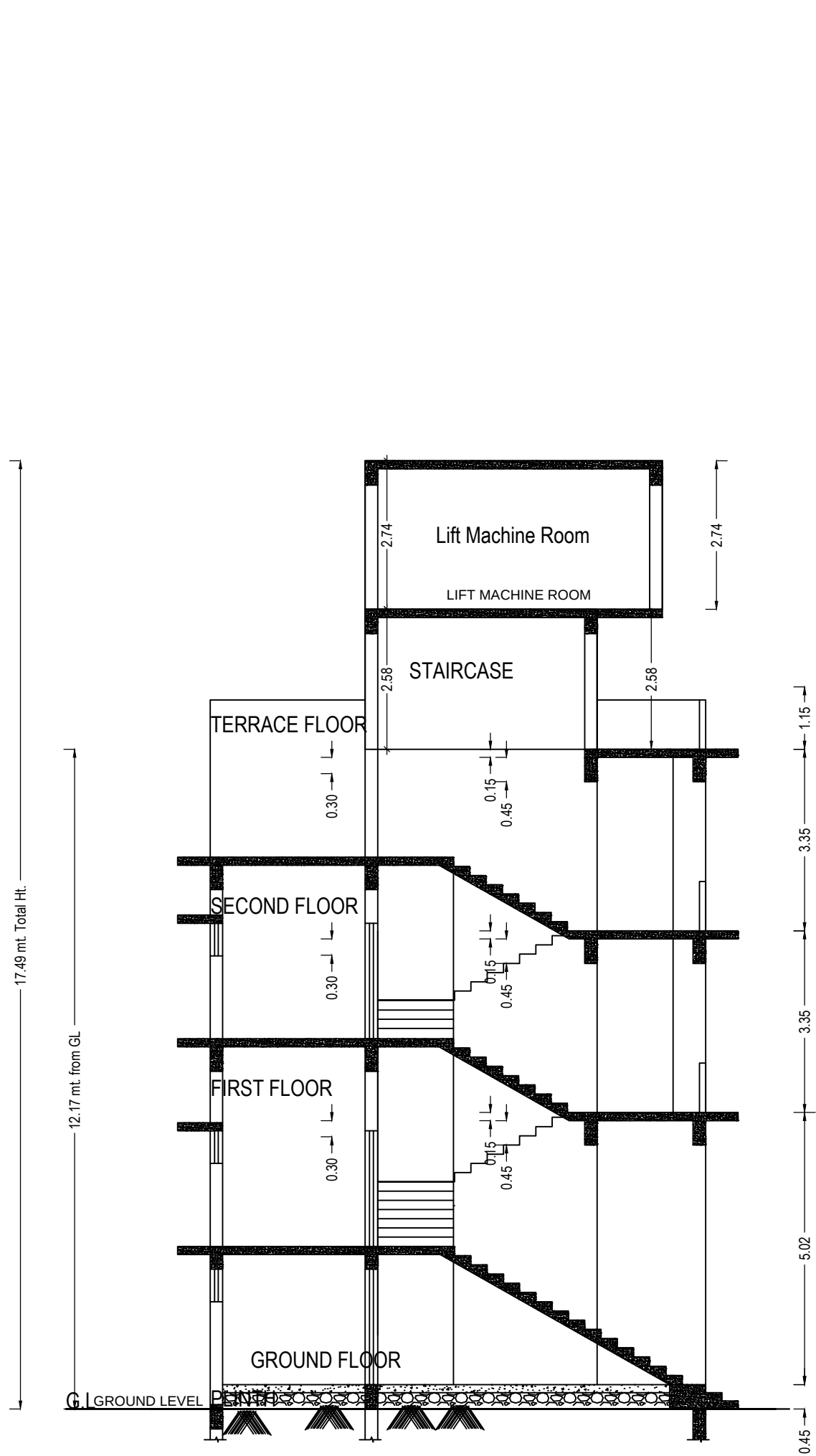
PROJECT SIGNATURE: [Signature]

PROJECT SEAL: [Seal]

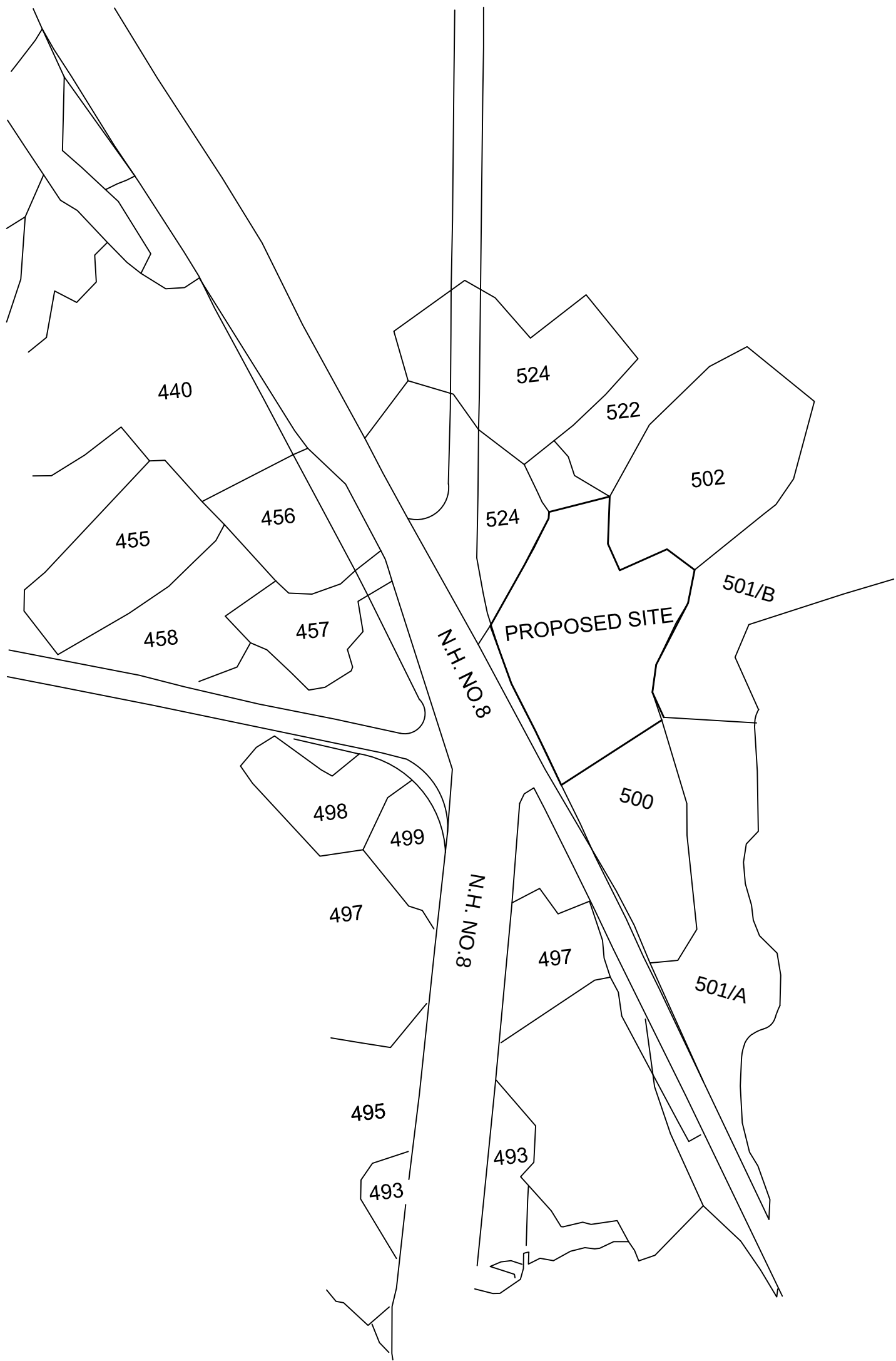
PROJECT STAMP: [Stamp]

PROJECT LOGO: [Logo]

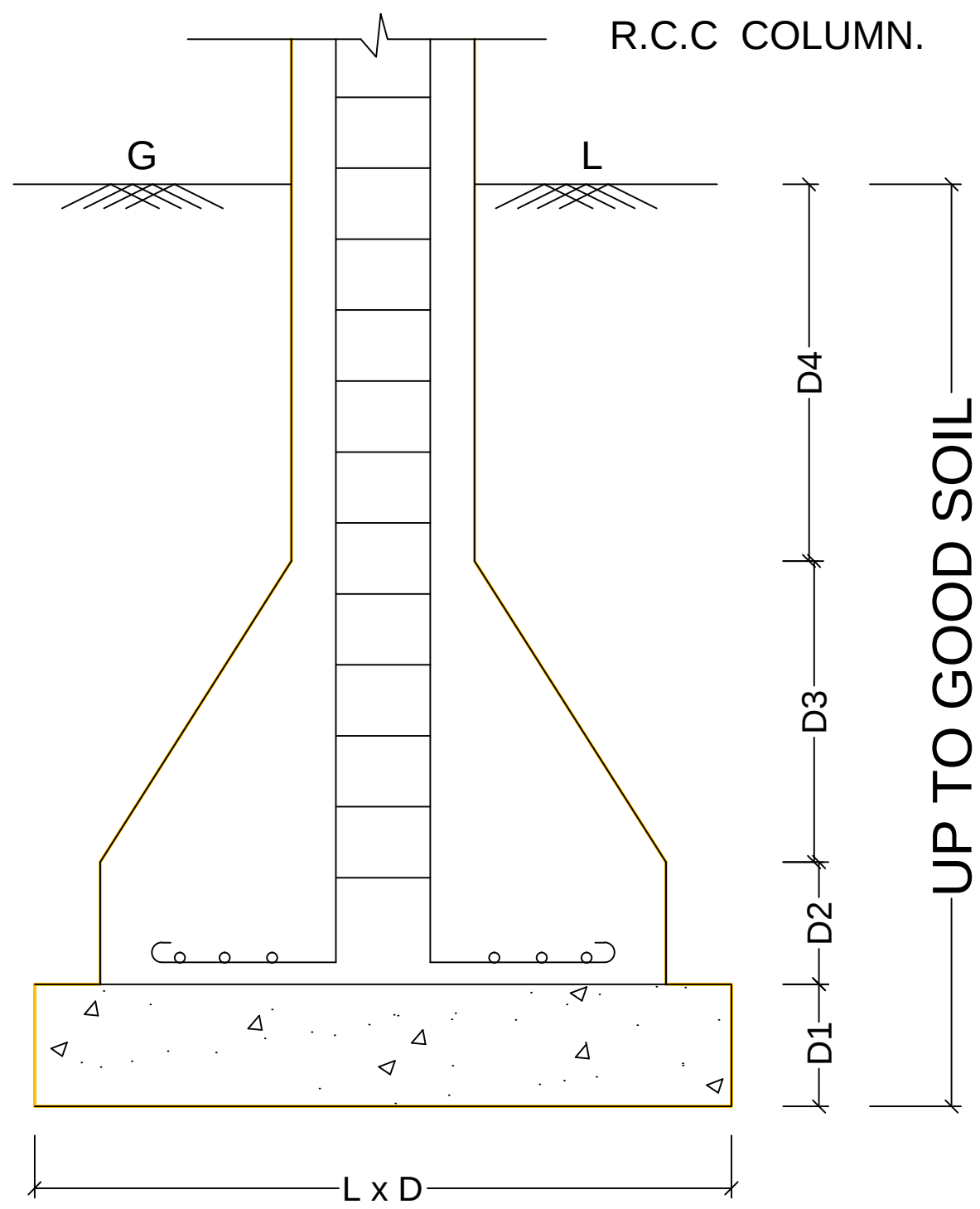
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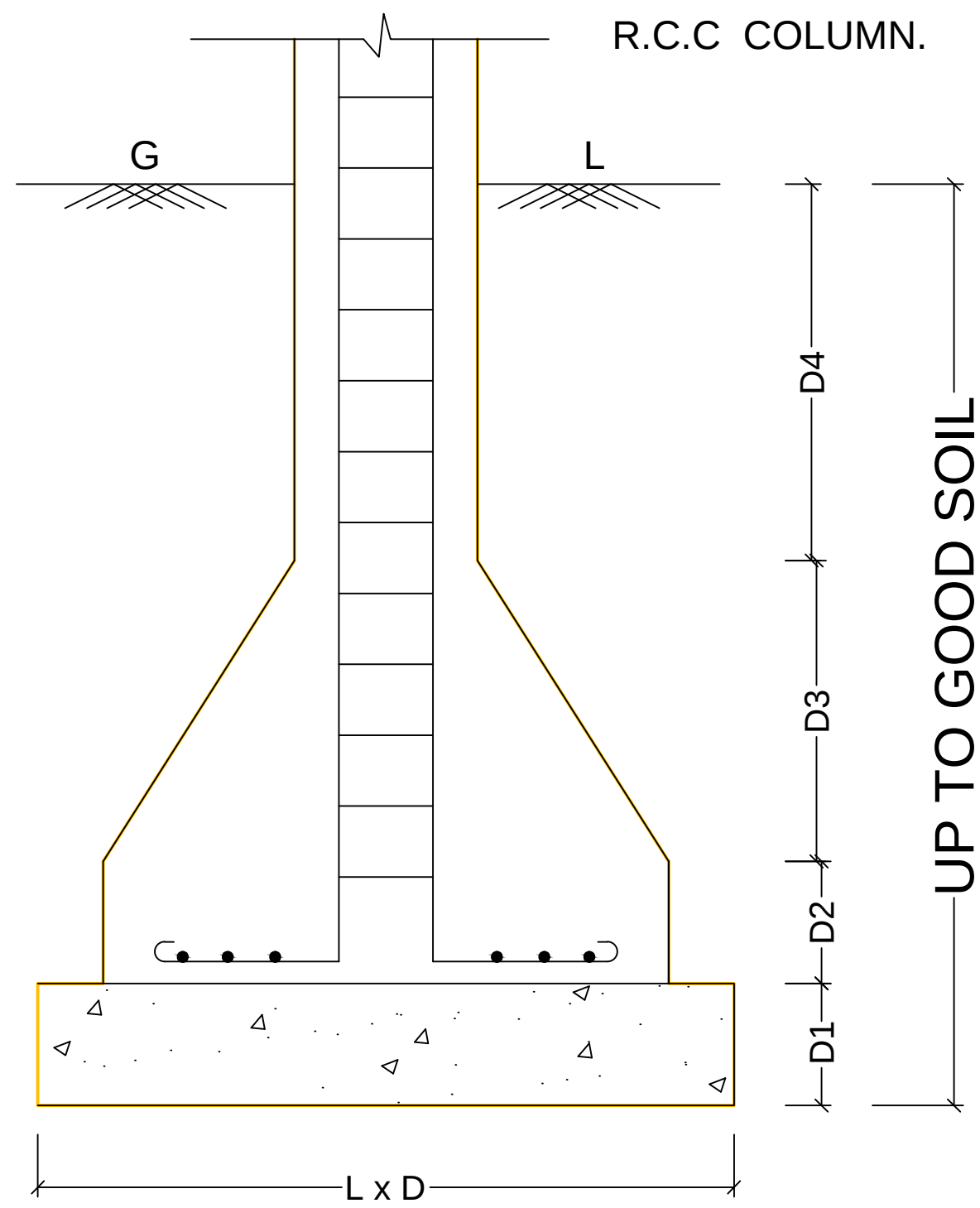
SECTION



KEY PLAN
SCALE: 1 CM. = 79.20 MT.



AS PER STR DETAIL
R.C.C COLUMN SECTION



AS PER STR DETAIL
R.C.C COLUMN SECTION

Building :A (COMMERCIAL)

Floor Name	Total Built Up Area (Sq.mt.)	Deductions (Area in Sq.mt.)						Proposed Area (Sq.mt.)	FSI Commercial	Total FSI Area (Sq.mt.)	No. of Unit
		Stair/Case	Lift	Lift Machine	Lift Lobby	Ramp					
Ground Floor	1060.01	58.10	9.65	0.00	7.28	10.40		974.58	974.58	32	
First Floor	1048.99	79.70	9.65	0.00	7.28	0.00		952.36	952.36	00	
Second Floor	1048.99	79.70	9.65	0.00	7.28	0.00		952.36	952.36	00	
Terrace Floor	107.34	89.23	9.65	8.46	0.00	0.00		0.00	0.00	00	
Total:	3265.33	306.73	38.60	8.46	21.84	10.40		2879.29	2879.30	32	
Total Number of Same Buildings:	1										
Total:	3265.33	306.73	38.60	8.46	21.84	10.40		2879.29	2879.30	32	

SCHEDULE OF DOOR:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
A (COMMERCIAL)	D2	0.76	2.10	96
A (COMMERCIAL)	D2	1.00	2.10	05
A (COMMERCIAL)	D2	1.22	2.10	01
A (COMMERCIAL)	RSD	3.04	2.10	96

SCHEDULE OF WINDOW/VENTILATION:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
A (COMMERCIAL)	V	0.60	1.00	101
A (COMMERCIAL)	V	0.82	1.00	01
A (COMMERCIAL)	W	1.20	1.20	102
A (COMMERCIAL)	W2	3.29	1.20	01
A (COMMERCIAL)	W2	3.51	1.20	05

Staircase Checks (Table 8a-1)

Floor Name	StairCase Name	Flight Width	Tread Width	Riser Height
GROUND FLOOR PLAN	STAIRCASE	1.50	0.30	0.16
	STAIRCASE	1.50	0.30	0.16
	Spiral Staircase	1.50	0.25	0.21
	Spiral Staircase	1.50	0.25	0.21
TYPICAL - 1-2 FLOOR PLAN	STAIRCASE	1.50	0.30	0.14
	STAIRCASE	1.50	0.30	0.14
	Spiral Staircase	1.50	0.25	0.14
	Spiral Staircase	1.50	0.25	0.14
TERRACE FLOOR PLAN	STAIRCASE	1.50	0.30	0.00
	STAIRCASE	1.50	0.30	0.00
	STAIRCASE	1.50	0.30	0.00
	Spiral Staircase	1.50	0.25	0.00

GRANT OF THE PERMISSION IS SUBJECT TO THE FOLLOWING CONDITIONS

- The remaining payments are to be made online within seven days and only thereafter this permission shall be considered to be valid and shall be valid for 12 months.
- The permission granted does not absolve the owner from any the liabilities or the permissions required under any other act.
- The permission does not constitute the acceptance of correctness, confirmation, approval or endorsement of:
 - Title, ownership, and easement rights of the Building?unit for which the building is proposed;
 - The area, dimensions and other properties of the plot which violate the plot validation certificate.
 - Correctness of demarcation of the plot on site.
 - Workmanship, soundness of material and structural safety of the proposed building;
- The applicant, as specified in CGDCR, shall submit:
 - Structural drawings and related reports, before the commencement of the construction,
 - Progress reports.
- Follow the requirements for construction as per regulation no 5 of CGDCR.
- The permission has been granted relying uploaded submissions, undertakings, attachments of true copies of the original documents made along with the online application. It is believed that the aforesaid data uploaded by the owner or the applicant is true and legally valid. Also the plans are as per the prevailing Comprehensive General Development Control Regulation-2017

In case of any discrepancy/lack of authenticity of the data found in the aforesaid declaration or in the attachments, or violation of any conditions, the application shall automatically stand cancelled/revoked and the construction / development carried out shall be considered illegal and unauthorized and the competent authority may take legal action to pull down illegal construction, action to discontinue further construction and or the use of building, and or other legal actions including initiating criminal proceedings. Consequent damage or loss on account of aforesaid shall be at the cost of the owner or the applicant. Also, the owner or applicant shall have no right for any claim or damages on account of any action by the competent authority.

OWNER'S NAME AND SIGNATURE

Karan Dilipkumar Patel

ARCH/ENG'S NAME AND SIGNATURE

Prashant Rameshchandra

PARNP/AOR/07

STRUCTURE ENGINEER

Prashant Rameshchandra Chokhawala

PARNP/AOR/07



Building B C (BUILDING)				
Floor Name	Total Built Up Area (Sq.m ²)	Deductions Area in (Sq.m ²)	Proposed FSI Area (Sq.m ²)	No. of Unit
Ground Floor	732.72	Shed Area 48.07	684.65	09
First Floor	732.72	52.22	680.50	09
2nd Floor	1465.44	100.25	1365.15	18
Total Number of Same Buildings:	2			
Total	2930.88	200.56	2730.30	36

SCHEDULE OF DOOR

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
B C (BUILDING)	D2	0.76	2.10	18
B C (BUILDING)	RS02	2.27	2.10	02
B C (BUILDING)	RS0	4.00	2.10	04
B C (BUILDING)	RS02	4.00	2.10	01
B C (BUILDING)	RS01	5.00	2.10	10

SCHEDULE OF WINDOW/VENTILATION:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
B C (BUILDING)	V	0.60	1.00	16
B C (BUILDING)	W	3.00	1.20	18
B C (BUILDING)	W1	3.00	1.20	04

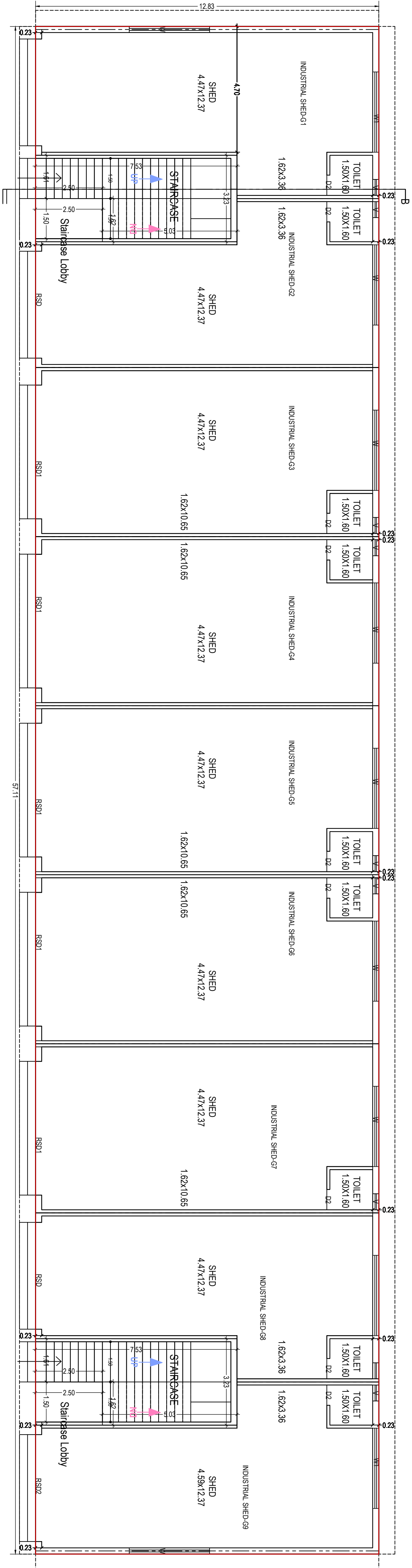
Staircase Checks (Table 8a-1)

Floor Name	Staircase Name	Flight Width	Tread Width	Riser Height
FIRST FLOOR PLAN	STARCASE	1.50	0.30	0.17
GROUND FLOOR	STARCASE	1.50	0.30	0.17
PLAN	STARCASE	1.50	0.30	0.17

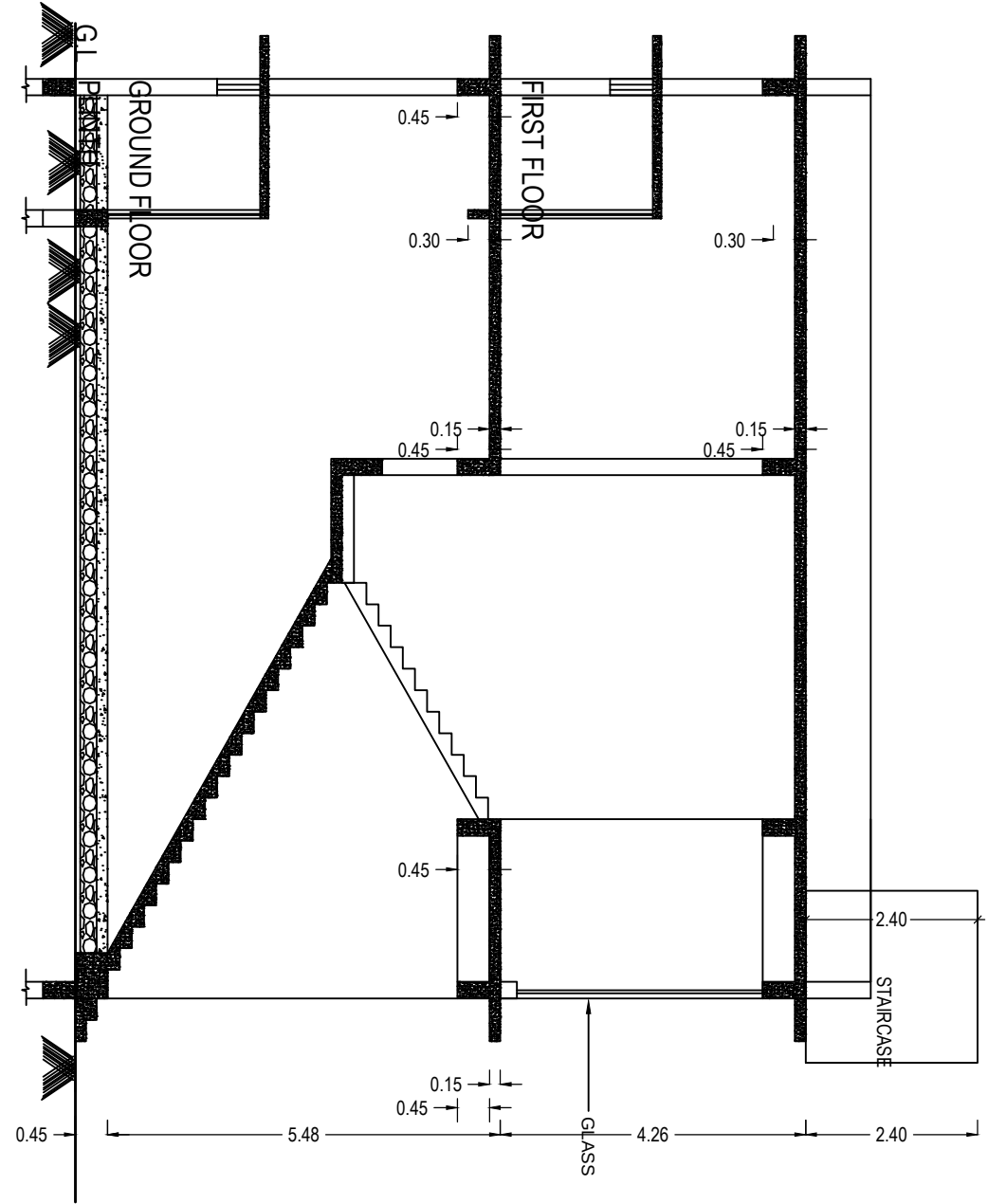
FRONT ELEVATION

SCALE: 1 CM. = 1.0 MT.

ELEVATION

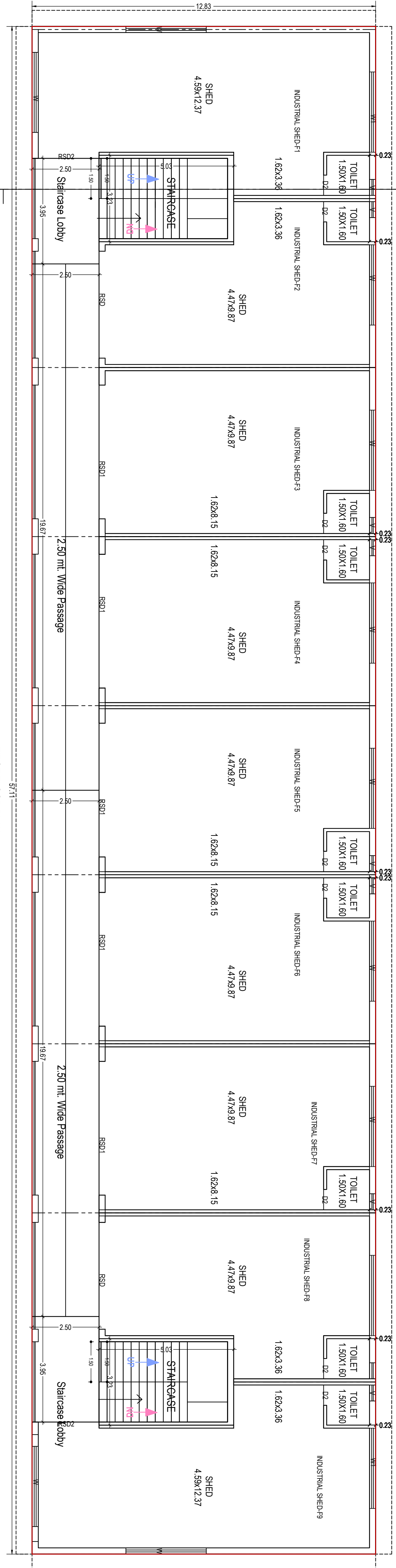


GROUND FLOOR PLAN
(Proposed)
(SCALE 1:100)



SECTION

SECTION BB
SCALE: 1 CM. = 1.0 MT.



FIRST FLOOR PLAN
(Proposed)
(SCALE 1:100)

PLAN OF THE FOUNDATION IS SUBMITTED TO THE FOLLOWING CLAUSE:

1. The foundation shall be constructed in accordance with the provisions of the Indian Standard Code of Practice for Reinforced Concrete Structures (IS:456-1978) and the Indian Standard Code of Practice for Plain Concrete Structures (IS:456-1978).
2. The foundation shall be constructed in accordance with the provisions of the Indian Standard Code of Practice for Reinforced Concrete Structures (IS:456-1978) and the Indian Standard Code of Practice for Plain Concrete Structures (IS:456-1978).
3. The foundation shall be constructed in accordance with the provisions of the Indian Standard Code of Practice for Reinforced Concrete Structures (IS:456-1978) and the Indian Standard Code of Practice for Plain Concrete Structures (IS:456-1978).
4. The foundation shall be constructed in accordance with the provisions of the Indian Standard Code of Practice for Reinforced Concrete Structures (IS:456-1978) and the Indian Standard Code of Practice for Plain Concrete Structures (IS:456-1978).
5. The foundation shall be constructed in accordance with the provisions of the Indian Standard Code of Practice for Reinforced Concrete Structures (IS:456-1978) and the Indian Standard Code of Practice for Plain Concrete Structures (IS:456-1978).

OWNERS NAME AND SIGNATURE

Kem Dipakumar Patel

ARCHITECTS NAME AND SIGNATURE

Pratibha Patel

STRUCTURE ENGINEER

Pratibha Patel

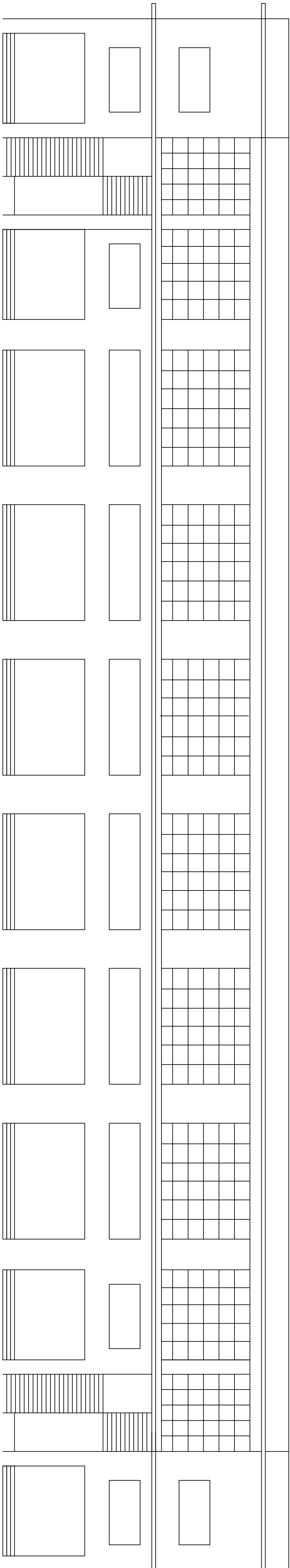


Building :D (BUILDING)				
Floor Name	Total Built Up Area (Sq.mt.)	Deductions (Area in Sq.mt.)		Proposed FSI Area (Sq.mt.)
		StairCase	Industrial	Total FSI Area (Sq.mt.)
Ground Floor	652.29	48.07	604.22	604.22
First Floor	652.29	60.41	591.88	591.88
Total:	1304.58	108.48	1196.10	1196.10
Total Number of Same Buildings:	1			
Total:	1304.58	108.48	1196.10	1196.10

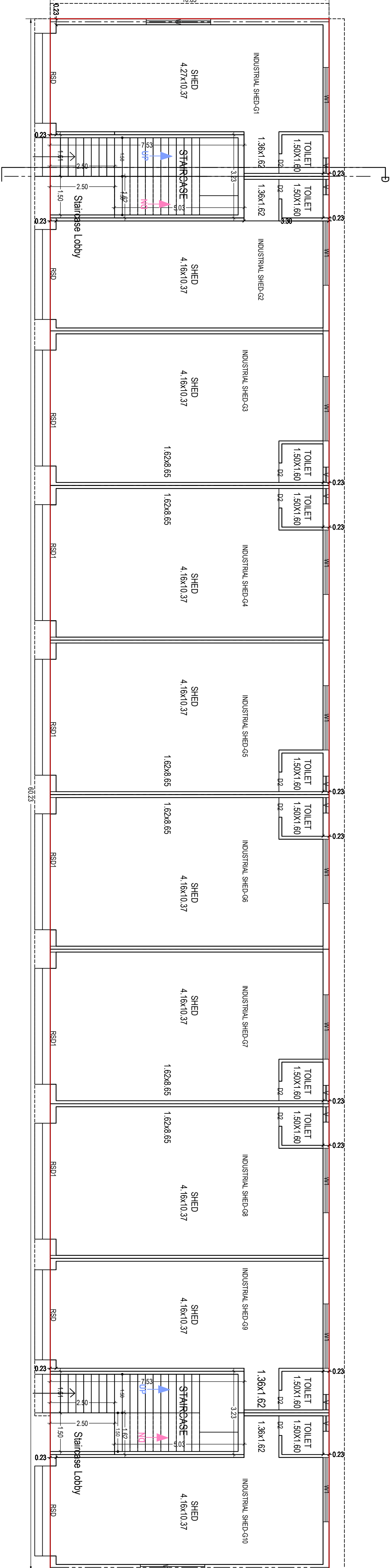
SCHEDULE OF DOOR:				
BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
D (BUILDING)	D2	0.76	2.10	20
D (BUILDING)	RSD2	2.27	2.10	01
D (BUILDING)	RSD	3.50	2.10	07
D (BUILDING)	RSD1	4.50	2.10	12

SCHEDULE OF WINDOW/VENTILATION:				
BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
D (BUILDING)	V	0.60	1.00	20
D (BUILDING)	W1	2.50	1.20	21
D (BUILDING)	W	2.50	1.20	02
D (BUILDING)	W	3.00	1.20	02

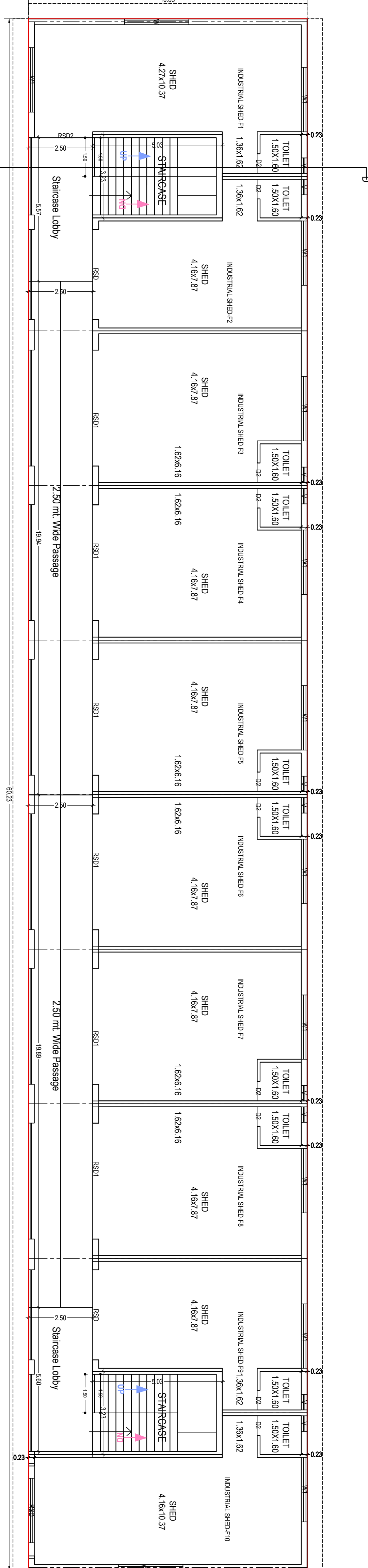
Staircase Checks (Table 8a-1)				
Floor Name	StairCase Name	Flight Width	Tread Width	Riser Height
FIRST FLOOR PLAN	STARCASE	1.50	0.30	0.17
GROUND FLOOR PLAN	STARCASE	1.50	0.30	0.17
GROUND FLOOR PLAN	STARCASE	1.50	0.30	0.17



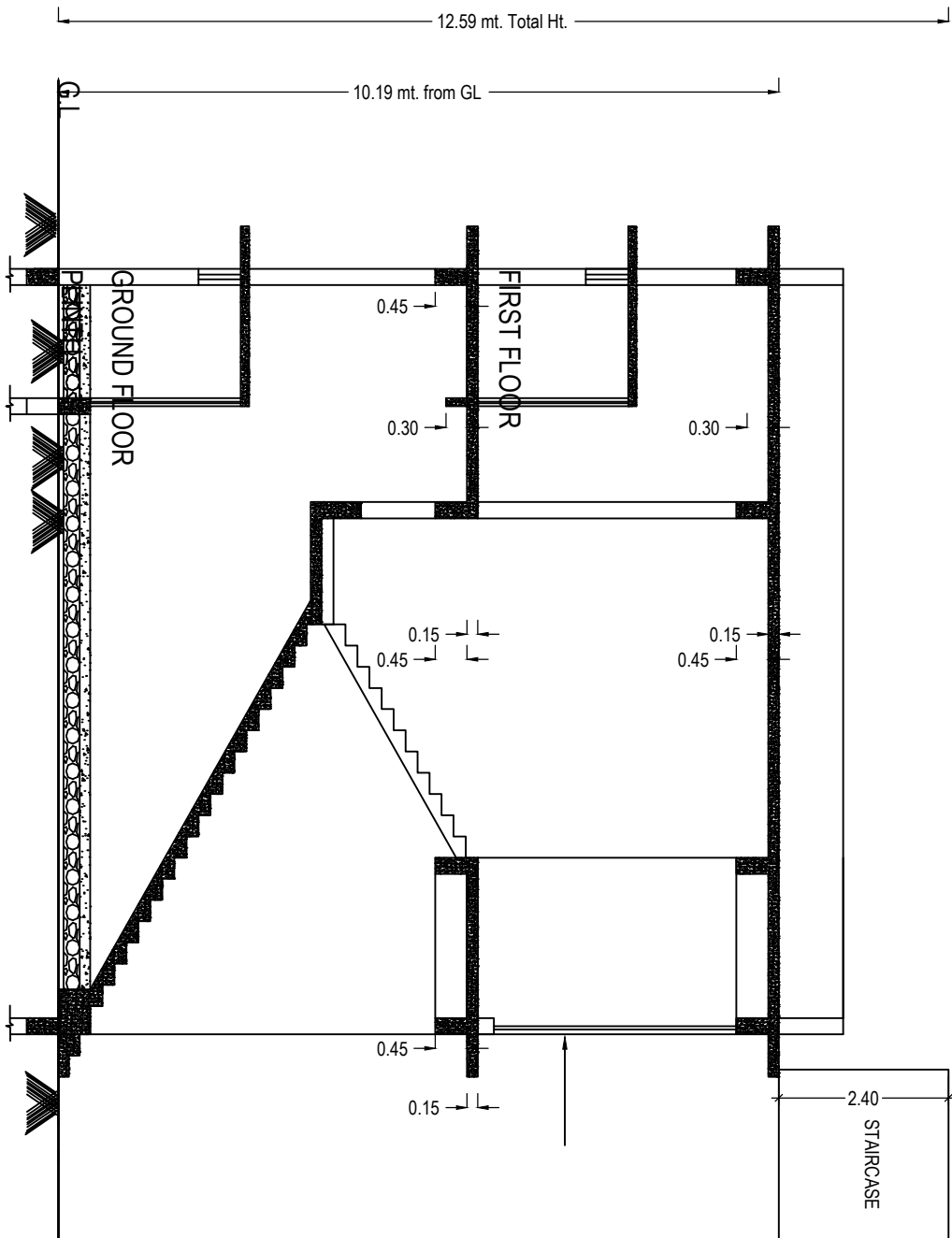
ELEVATION



GROUND FLOOR PLAN
(Proposed)
(SCALE 1:100)



FIRST FLOOR PLAN
(Proposed)
(SCALE 1:100)



SECTION DD
SCALE: 1 CM = 10 MT.
BUILDING 'D' (INDUSTRIAL)

SECTION



Building :E F G (BUILDING)

Floor Name	Total Built Up Area (Sq.mt.)	Deductions (Area in Sq.mt.) StairCase	Proposed (Sq.mt.) Industrial	FSI Area	Total FSI Area (Sq.mt.)	No. of Unit
Ground Floor	587.31	48.07		539.24	539.24	09
First Floor	587.31	50.29		537.02	537.02	09
Total:	1174.62	98.36		1076.26	1076.26	18
Total Number of Same Buildings:	3					
Total:	3523.86	295.08		3228.78	3228.78	54

SCHEDULE OF DOOR:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
E F G (BUILDING)	D2	0.76	2.10	18
E F G (BUILDING)	RSD2	2.27	2.10	02
E F G (BUILDING)	RSD	3.50	2.10	06
E F G (BUILDING)	RSD1	4.50	2.10	10

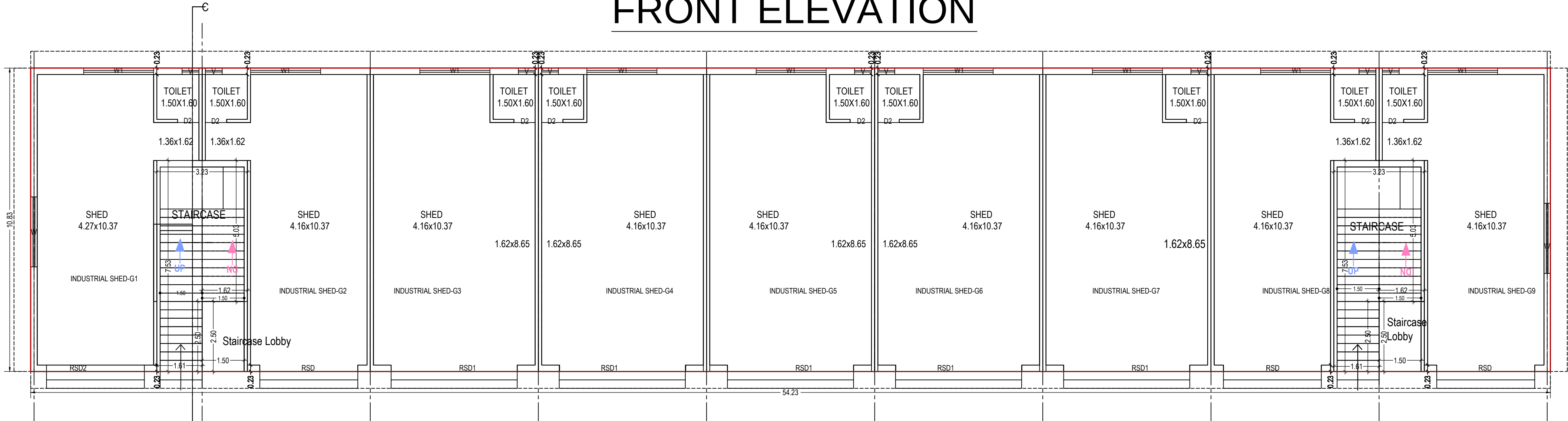
SCHEDULE OF WINDOW/VENTILATION:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
E F G (BUILDING)	V	0.60	1.00	18
E F G (BUILDING)	W1	2.50	1.20	19
E F G (BUILDING)	W	2.50	1.20	02
E F G (BUILDING)	W	3.00	1.20	02

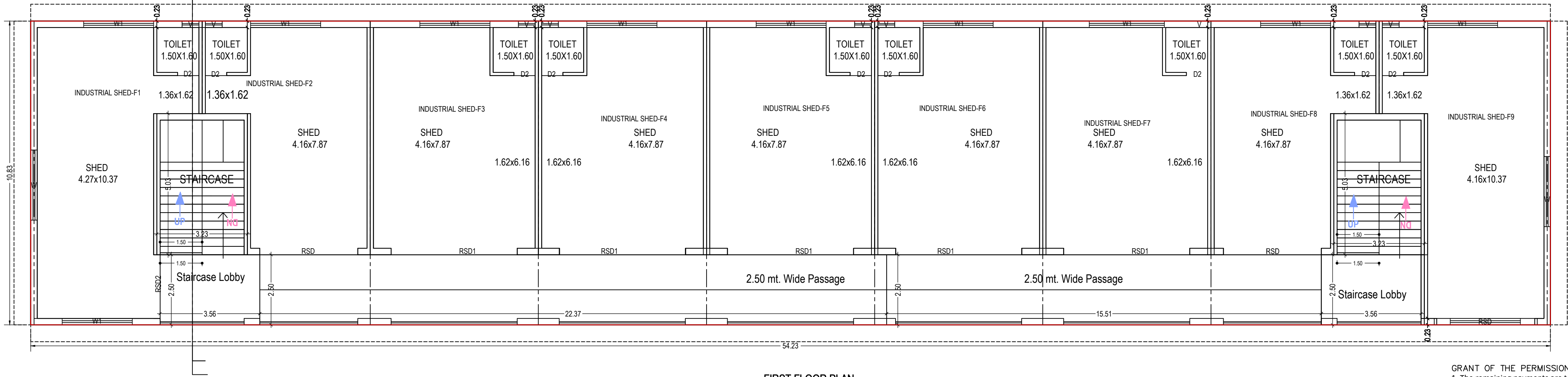
Staircase Checks (Table 8a-1)

Floor Name	StairCase Name	Flight Width	Tread Width	Riser Height
FIRST FLOOR PLAN	STAIRCASE	1.50	0.30	0.17
	STAIRCASE	1.50	0.30	0.17
GROUND FLOOR PLAN	STAIRCASE	1.50	0.30	0.17
	STAIRCASE	1.50	0.30	0.17

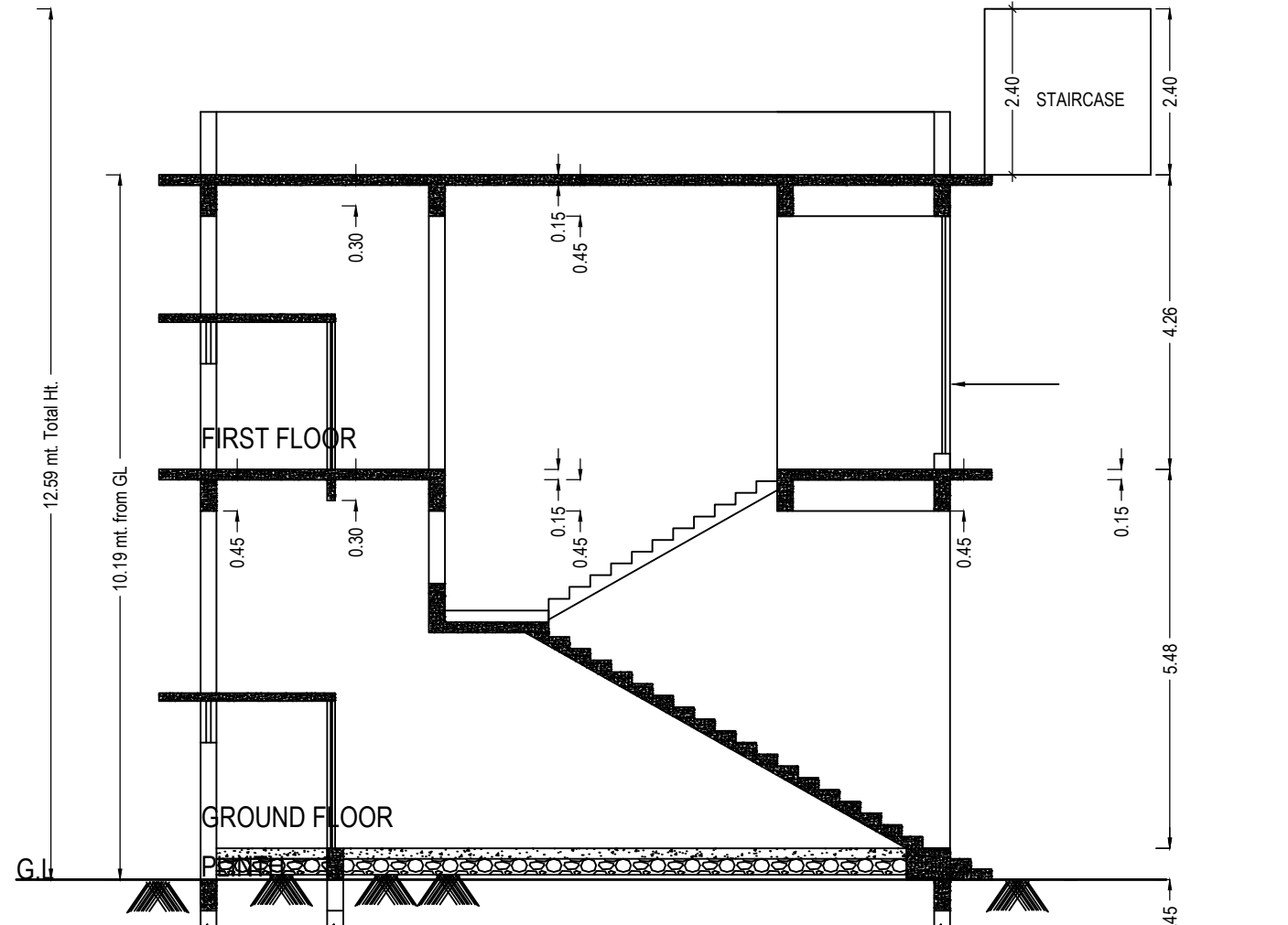
FRONT ELEVATION



GROUND FLOOR PLAN
(Proposed)
(SCALE 1:100)



FIRST FLOOR PLAN
(Proposed)
(SCALE 1:100)



SECTION CC
SCALE: 1 CM. = 1.0 MT.

SECTION

GRANT OF THE PERMISSION IS SUBJECT TO THE FOLLOWING CONDITIONS

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- The permission granted does not absolve the owner from any the liabilities or the permissions required under any other act.
- The permission does not constitute the acceptance of correctness, confirmation, approval or endorsement of:
 - Title, ownership, and easement rights of the Building?unit for which the building is proposed;
 - The area, dimensions and other properties of the plot which violate the plot validation certificate.
 - Correctness of demarcation of the plot on site.
 - Workmanship, soundness of material and structural safety of the proposed building;
 - Structural reports and structural drawings and shall not bind or render the Competent Authority liable in any way in regard to (a), (b), (c) (d), (e) and (f) above.
- The applicant, as specified in CGDCR, shall submit:
 - Structural drawings and related reports, before the commencement of the construction,
 - Progress reports.
- Follow the requirements for construction as per regulation no 5 of CGDCR.
- The permission has been granted relying uploaded submissions, undertakings, attachments of true copies of the original documents made along with the online application. It is believed that the aforesaid data uploaded by the owner or the applicant is true and legally valid. Also the plans are as per the prevailing Comprehensive General Development Control Regulation-2017

In case of any discrepancy/lack of authenticity of the data found in the aforesaid declaration or in the attachments, or violation of any conditions, the application shall automatically stand cancelled/revoked and the construction / development carried out shall be considered illegal and unauthorized and the competent authority may take legal action to pull down illegal construction, action to discontinue further construction and or the use of building, and or other legal actions including initiating criminal proceedings. Consequent damage or loss on account of aforesaid shall be at the cost of the owner or the applicant. Also, the owner or applicant shall have no right for any claim or damages on account of any action by the competent authority.

OWNER'S NAME AND SIGNATURE

Karan Dilipkumar Patel

ARCH/ENG'S NAME AND SIGNATURE

Prashant Rameshchandra

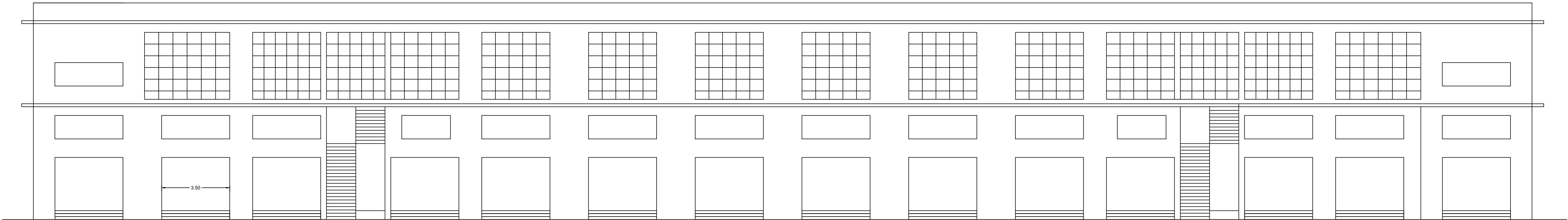
PARNP/AOR/07

STRUCTURE ENGINEER

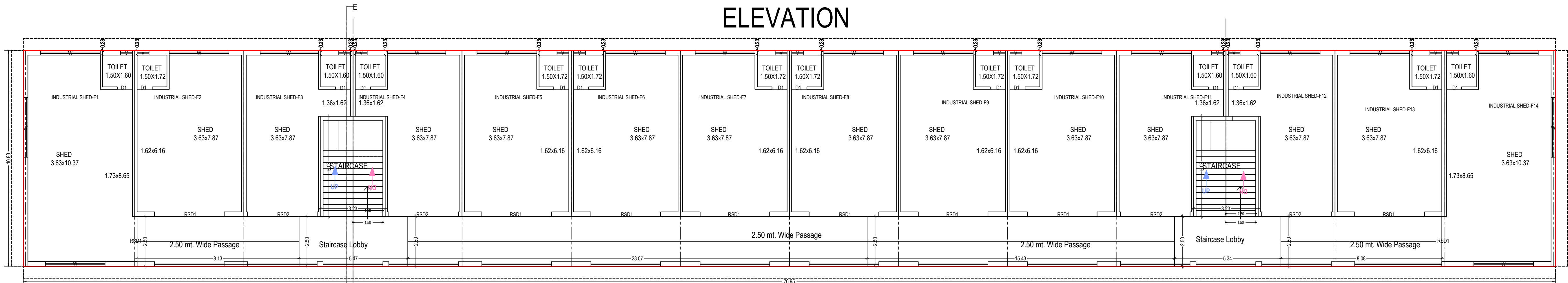
Prashant Rameshchandra Chokhawa

PARNP/AOR/07

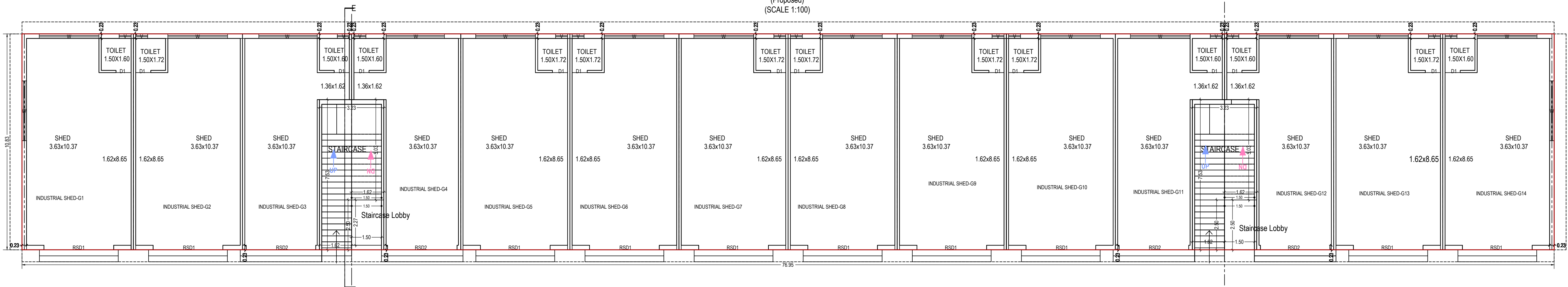




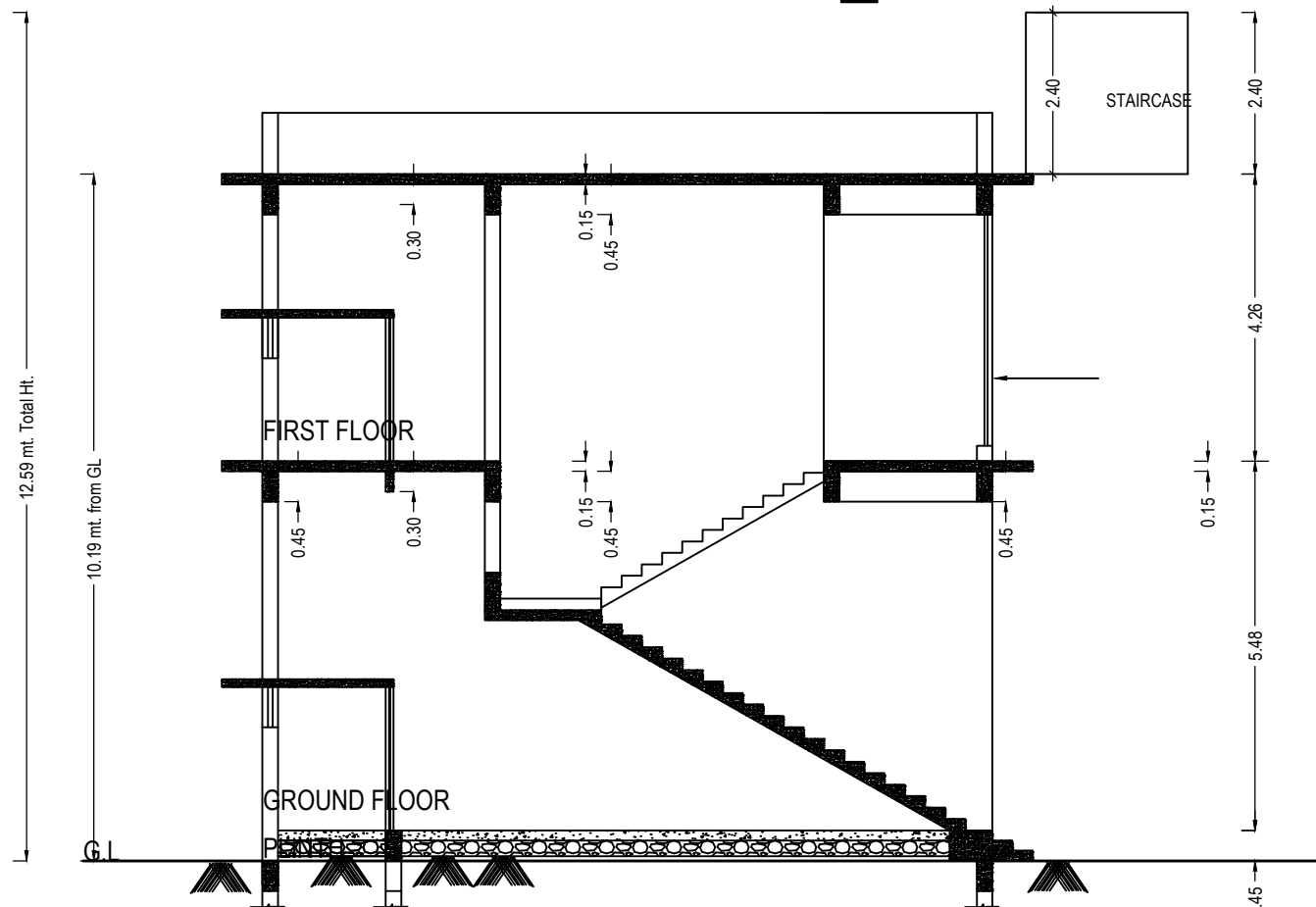
ELEVATION



FIRST FLOOR PLAN
(Proposed)
(SCALE 1:100)



GROUND FLOOR PLAN
(Proposed)
(SCALE 1:100)



SECTION

Staircase Checks (Table 8a-1)

Floor Name	StairCase Name	Flight Width	Tread Width	Riser Height
FIRST FLOOR PLAN	STAIRCASE	1.50	0.30	0.18
	STAIRCASE	1.50	0.30	0.18
GROUND FLOOR PLAN	STAIRCASE	1.50	0.30	0.17
	STAIRCASE	1.50	0.30	0.17

SCHEDULE OF DOOR:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
H (BUILDING)	D1	0.76	2.10	28
H (BUILDING)	RSD1	2.27	2.10	02
H (BUILDING)	RSD1	3.50	2.10	18
H (BUILDING)	RSD2	3.50	2.10	08

SCHEDULE OF WINDOW/VENTILATION:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
H (BUILDING)	V	0.60	1.00	28
H (BUILDING)	W	2.93	1.20	08
H (BUILDING)	W	3.00	1.20	26

GRANT OF THE PERMISSION IS SUBJECT TO THE FOLLOWING CONDITIONS

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- The permission granted does not absolve the owner from any the liabilities or the permissions required under any other act.
- The permission does not constitute the acceptance of correctness, confirmation, approval or endorsement of:
 - Title, ownership, and easement rights of the Building/unit for which the building is proposed;
 - The area, dimensions and other properties of the plot which violate the plot validation certificate.
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OWNER'S NAME AND SIGNATURE

Karan Dilipkumar Patel

ARCH/ENG'S NAME AND SIGNATURE

Prashant Rameshchandra

PARNP/AOR/07

STRUCTURE ENGINEER

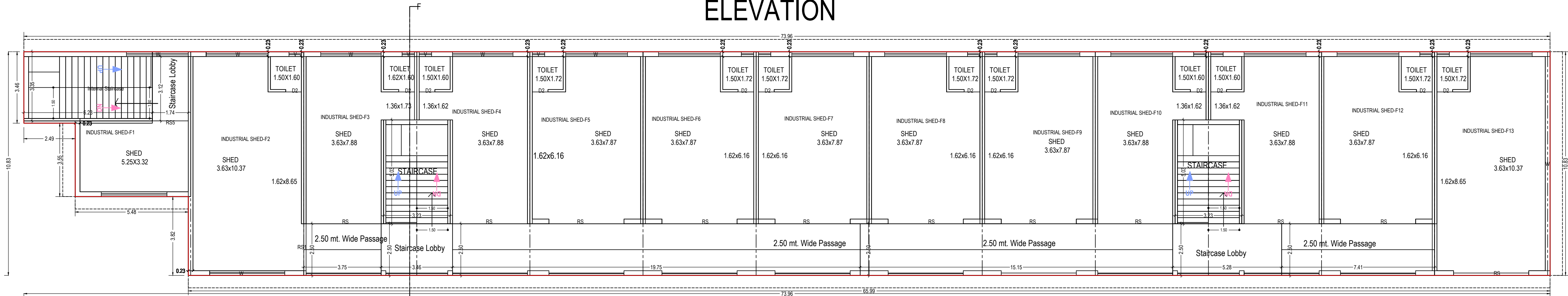
Prashant Rameshchandra Chokhawala

PARNP/AOR/07

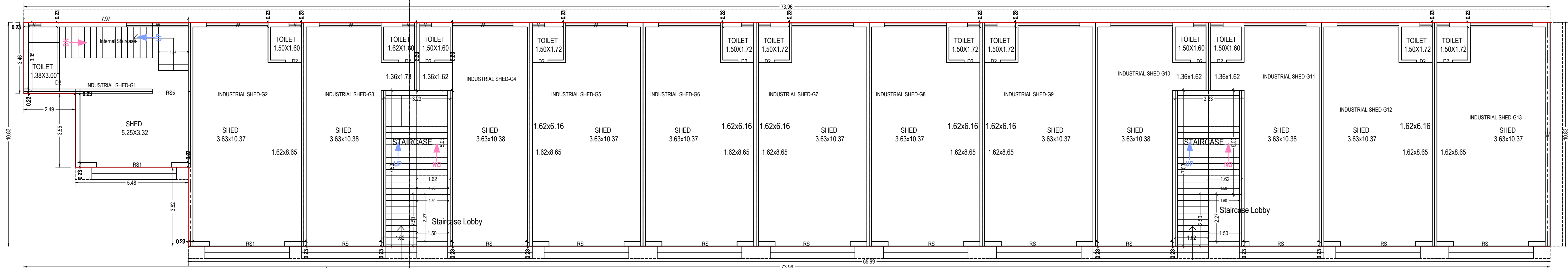




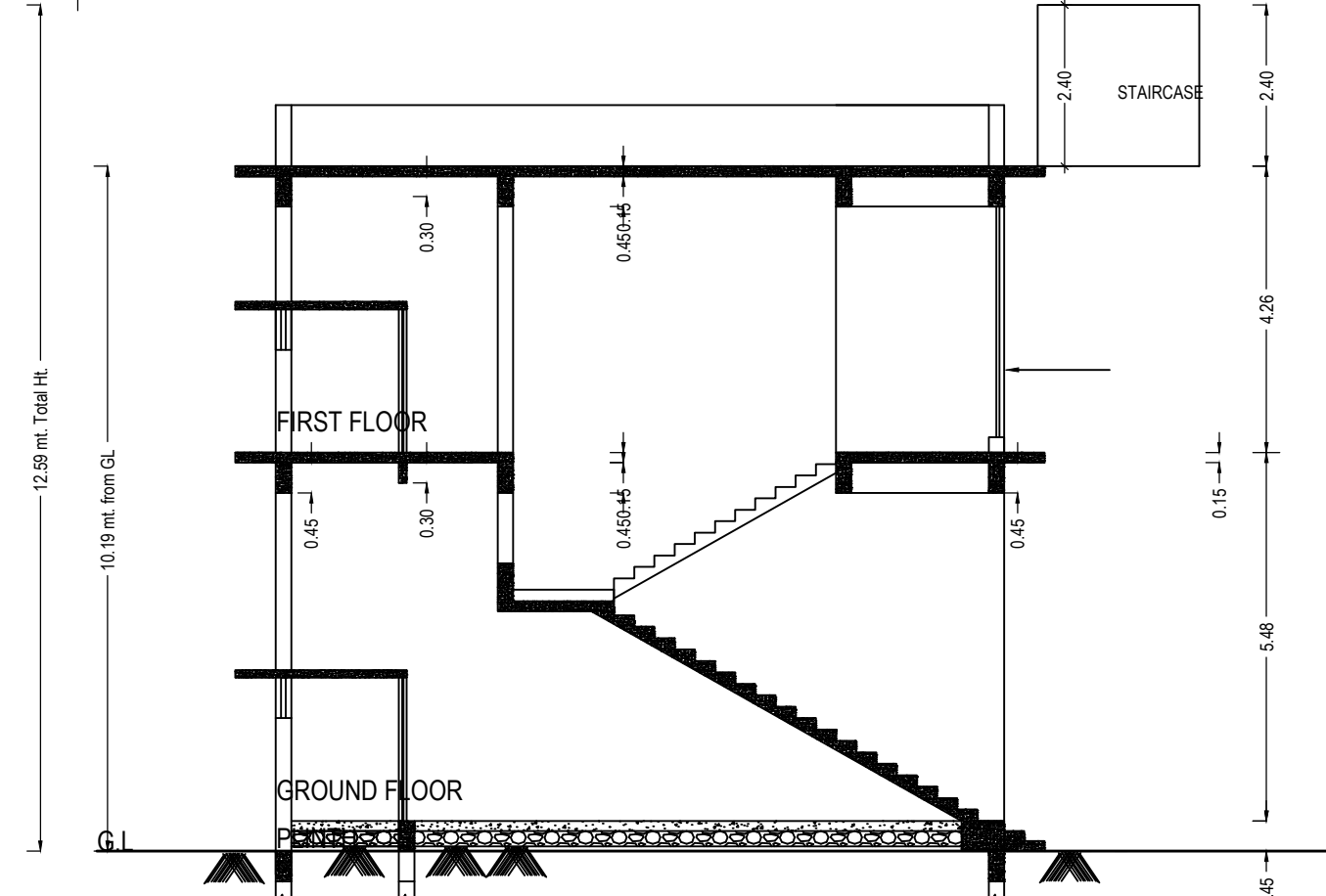
ELEVATION



FIRST FLOOR PLAN
(Proposed)
(SCALE 1:100)



GROUND FLOOR PLAN
(Proposed)
(SCALE 1:100)



SECTION

SECTION FF
SCALE: 1 CM. = 1.0 MT.
BUILDING "I" (INDUSTRIAL)

Staircase Checks (Table 8a-1)

Floor Name	StarCase Name	Flight Width	Tread Width	Riser Height
FIRST FLOOR PLAN	Internal Staircase	1.50	0.30	0.10
	STAIRCASE	1.50	0.30	0.17
	STAIRCASE	1.50	0.30	0.19
GROUND FLOOR PLAN	Internal Staircase	1.50	0.30	0.17
	STAIRCASE	1.50	0.30	0.17
	STAIRCASE	1.44	0.30	0.18

SCHEDULE OF DOOR:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
I (BUILDING)	D2	0.76	2.10	25
I (BUILDING)	RS5	1.74	2.10	02
I (BUILDING)	RS1	2.27	2.10	01
I (BUILDING)	RS	3.64	2.10	22
I (BUILDING)	RS1	3.64	2.10	02

SCHEDULE OF WINDOW/VENTILATION:

BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
I (BUILDING)	V	0.60	1.00	09
I (BUILDING)	W	2.93	1.20	06
I (BUILDING)	W	3.00	1.20	06
I (BUILDING)	W	3.64	1.20	01

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OWNER'S NAME AND SIGNATURE

Karan Dilipkumar Patel

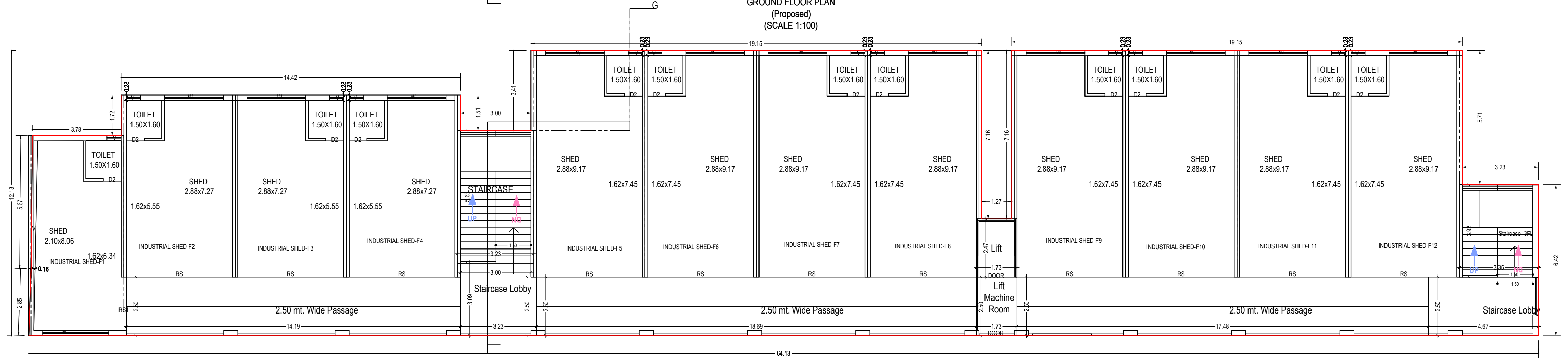
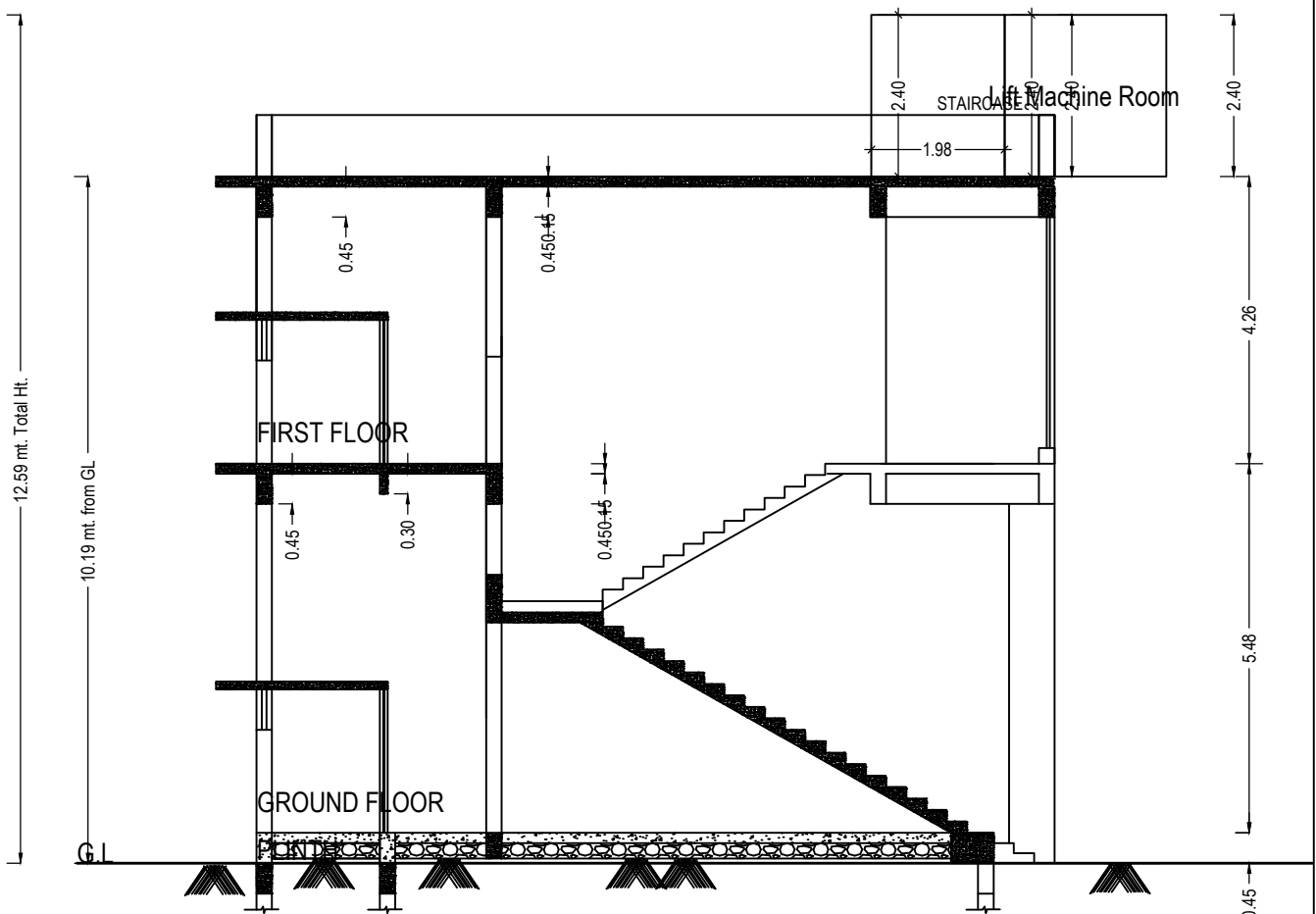
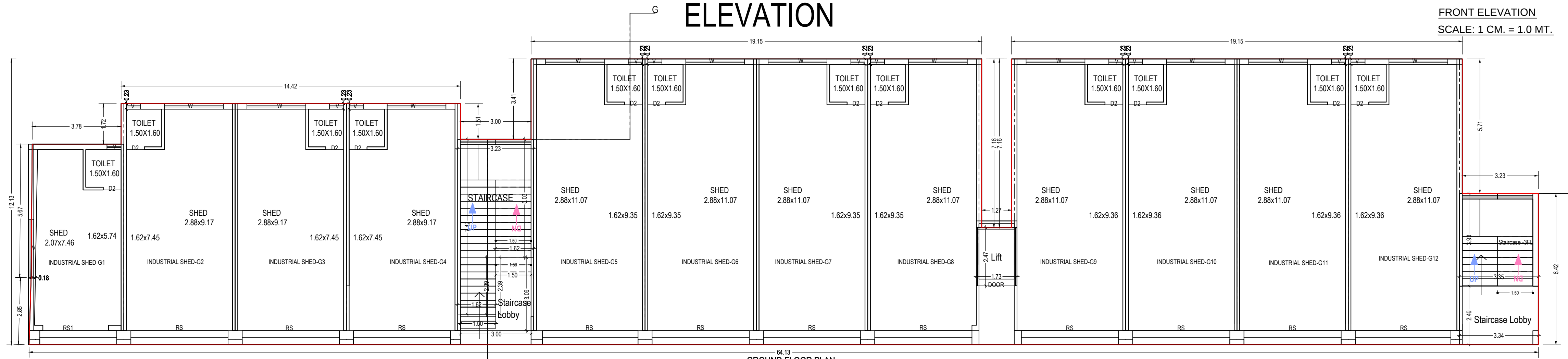
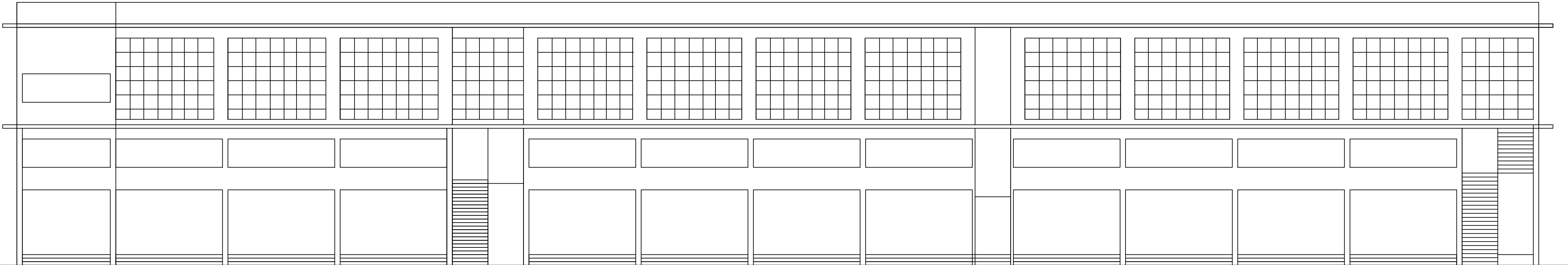
ARCHENG'S NAME AND SIGNATURE

Prashant Rameshchandra
PARNPIA/R/07

STRUCTURE ENGINEER

Prashant Rameshchandra Chokhawala
PARNPIA/R/07





Building :J (BUILDING)						
Floor Name	Total Built Up Area (Sq.mt.)	Deductions (Area in Sq.mt.)			Proposed Area (Sq.mt.)	FSI
		StairCase	Lift	Lift Machine		
Ground Floor	697.83	47.27	4.26	0.00	646.30	646.30
First Floor	702.16	52.83	4.26	4.33	640.74	640.74
Total:	1399.99	100.10	8.52	4.33	1287.04	1287.04
Total Number of Same Buildings	1					
Total:	1399.99	100.10	8.52	4.33	1287.04	1287.04

SCHEDULE OF DOOR:				
BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
J (BUILDING)	D2	0.76	2.10	24
J (BUILDING)	DOOR	1.61	2.10	01
J (BUILDING)	DOOR	1.73	2.10	01
J (BUILDING)	RS1	2.27	2.10	01
J (BUILDING)	RS1	2.79	2.10	01
J (BUILDING)	RS	4.50	2.10	22

SCHEDULE OF WINDOW/VENTILATION:				
BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
J (BUILDING)	V	0.60	1.00	24
J (BUILDING)	V	2.50	1.00	01
J (BUILDING)	W	1.20	1.20	22
J (BUILDING)	W	2.79	1.20	01
J (BUILDING)	V	3.17	1.00	01

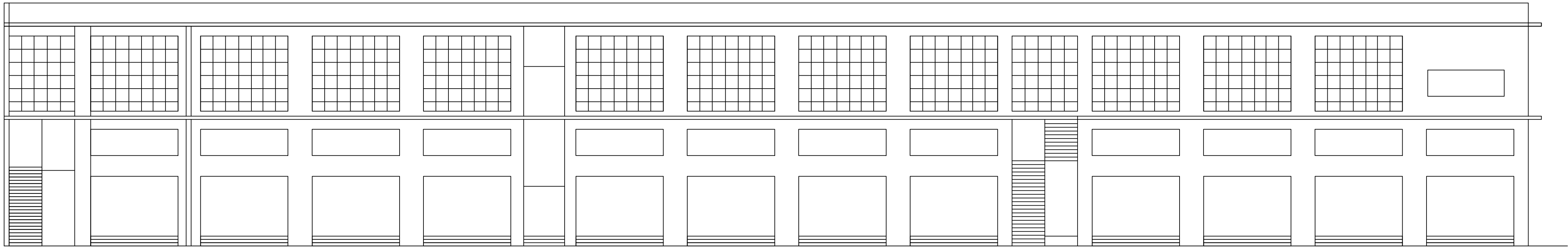
Staircase Checks (Table 8a-1)				
Floor Name	StairCase Name	Flight Width	Tread Width	Riser Height
FIRST FLOOR PLAN	Staircase-3FL	1.50	1.59	0.13
STAIRCASE	1.50	0.30	0.16	
GROUND FLOOR PLAN	STAIRCASE	1.50	0.30	0.17
STAIRCASE-3FL	1.50	1.59	0.17	

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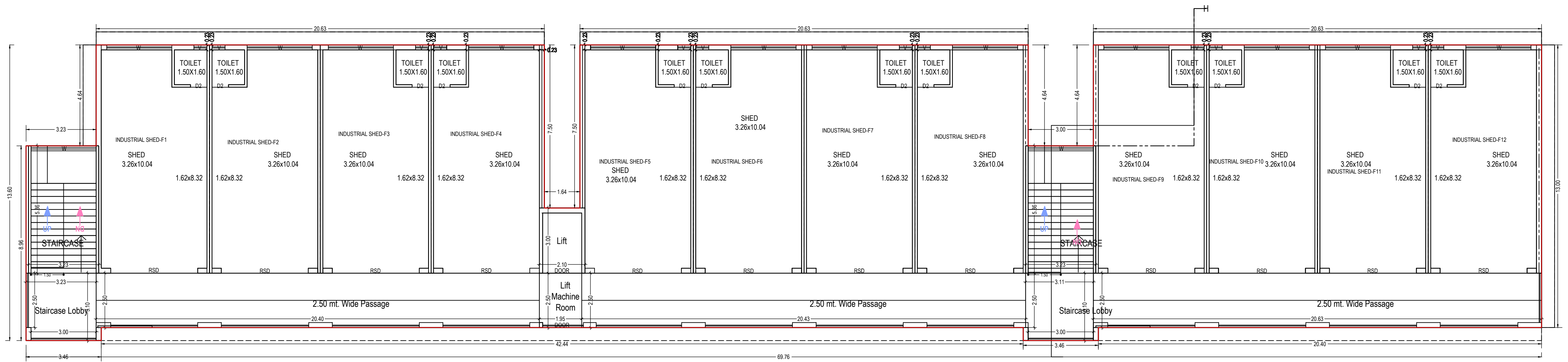
OWNER'S NAME AND SIGNATURE	
Karan Dilipkumar Patel	
ARCHITECT'S NAME AND SIGNATURE	
Prashant Rameshchandra PARNP/AOR/07	
STRUCTURE ENGINEER	
Prashant Rameshchandra Chokhawala PARNP/AOR/07	



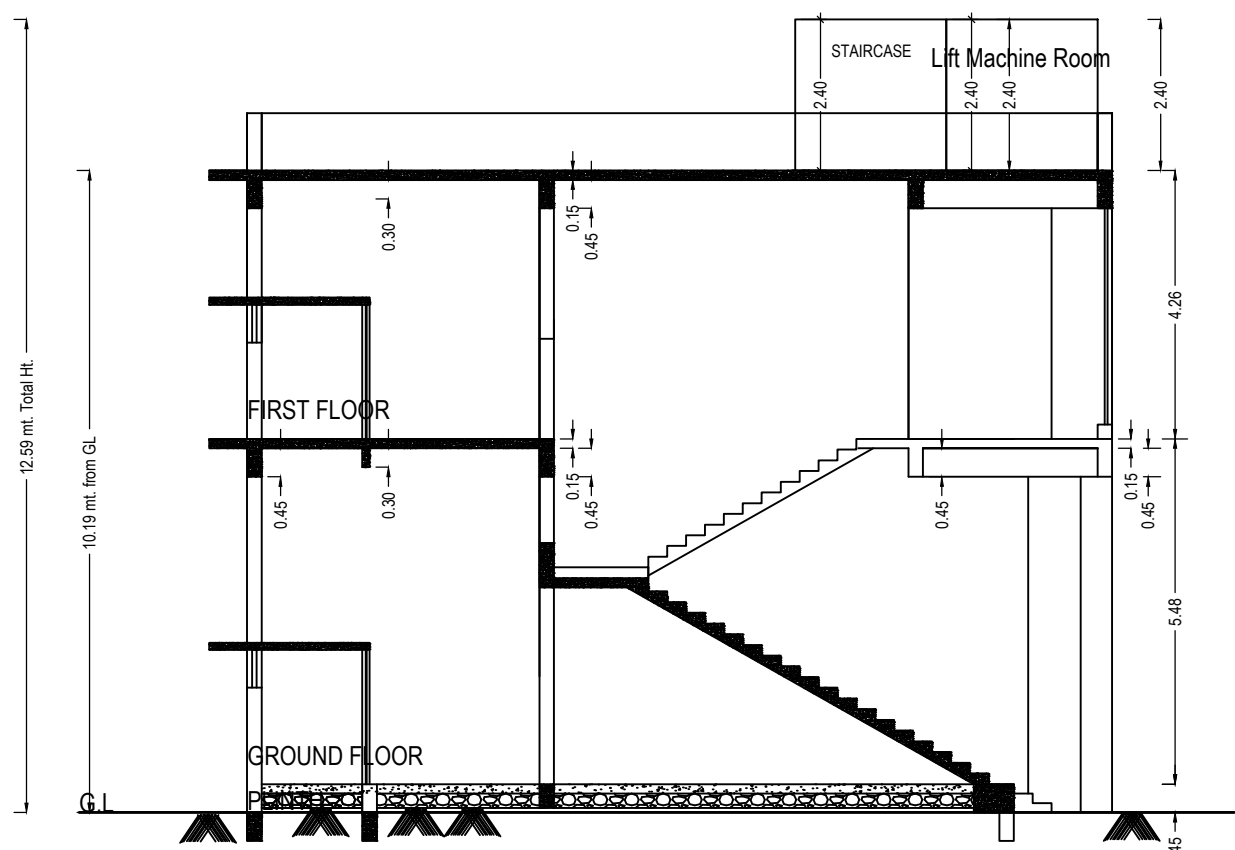


ELEVATION

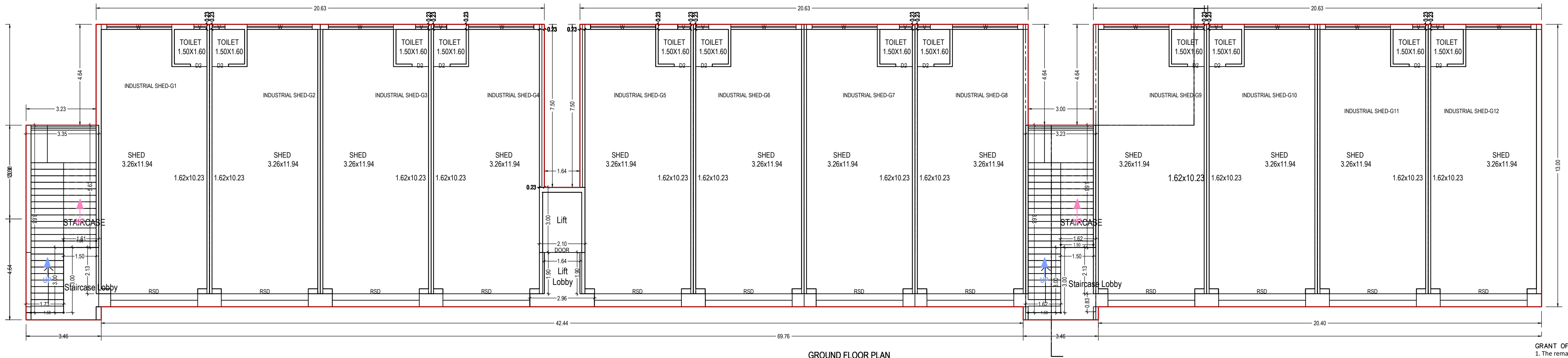
FRONT ELEVATION
SCALE: 1 CM. = 1.0 MT.
BUILDING "K" (INDUSTRIAL)



FIRST FLOOR PLAN
(Proposed)
(SCALE 1:100)



SECTION



GROUND FLOOR PLAN
(Proposed)
(SCALE 1:100)

Building 'K' (BUILDING)						
Floor Name	Total Built Up Area (Sq.mt.)	Deductions (Area in Sq.mt.)				No. of Unit
		StairCase	Lift	Lift Machine	Proposed Area (Sq.mt.)	
					Industrial	
Ground Floor	869.82	58.20	6.30	0.00	4.88	12
First Floor	874.71	57.32	6.30	4.88	0.00	12
Total	1744.53	115.52	12.60	4.88	4.88	24
Total						
	1744.53	115.52	12.60	4.88	4.88	24

SCHEDULE OF DOOR:					
BUILDING NAME	DOOR	NAME	LENGTH	HEIGHT	NOS
K (BUILDING)	DOOR		0.76	2.10	24
K (BUILDING)	DOOR		1.80	2.10	02
K (BUILDING)	RSD		4.00	2.10	24

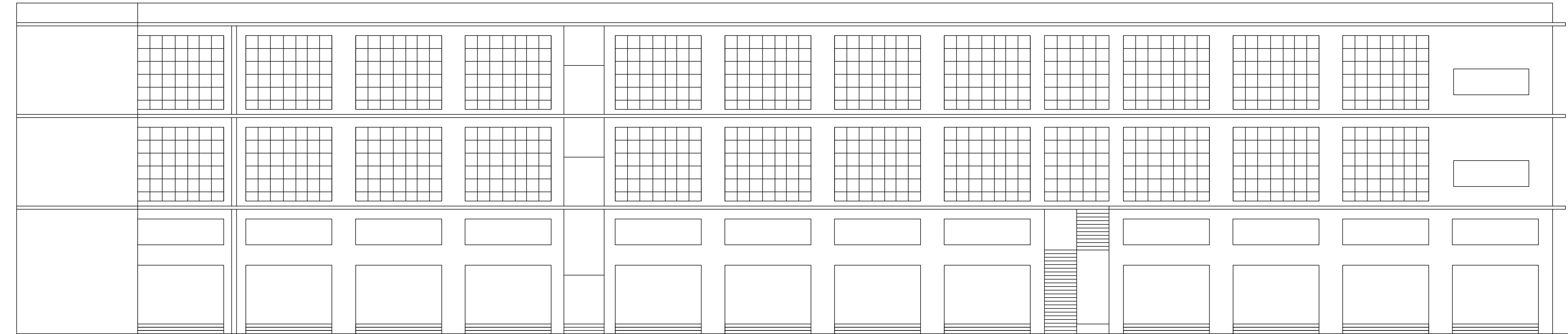
SCHEDULE OF WINDOW/VENTILATION:					
BUILDING NAME	NAME	LENGTH	HEIGHT	NOS	
K (BUILDING)	V	0.60	1.00	24	
K (BUILDING)	W	3.00	1.20	26	

Staircase Checks (Table 8a-1)				
Floor Name	StairCase Name	Flight Width	Tread Width	Riser Height
FIRST FLOOR PLAN	STAIRCASE	1.50	0.30	0.15
	STAIRCASE	1.50	0.30	0.15
GROUND FLOOR PLAN	STAIRCASE	1.50	0.30	0.15
	STAIRCASE	1.50	0.30	0.15

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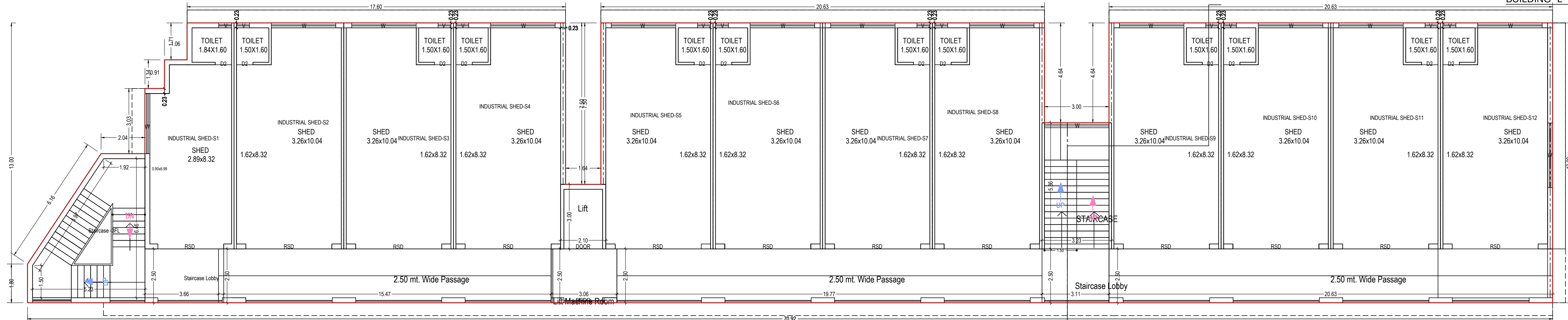
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Karan Dilipkumar Patel	
ARCH/ENG'S NAME AND SIGNATURE	
Prashant Rameshchandra Prashant Rameshchandra PARNPIA/OR/07	
STRUCTURE ENGINEER	
Prashant Rameshchandra Chokhawala PARNPIA/OR/07	

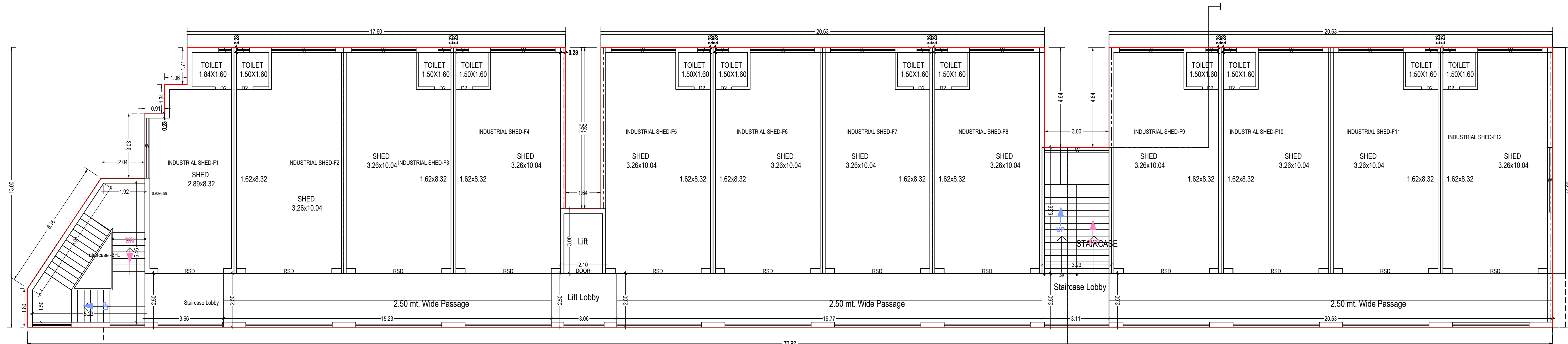


ELEVATION

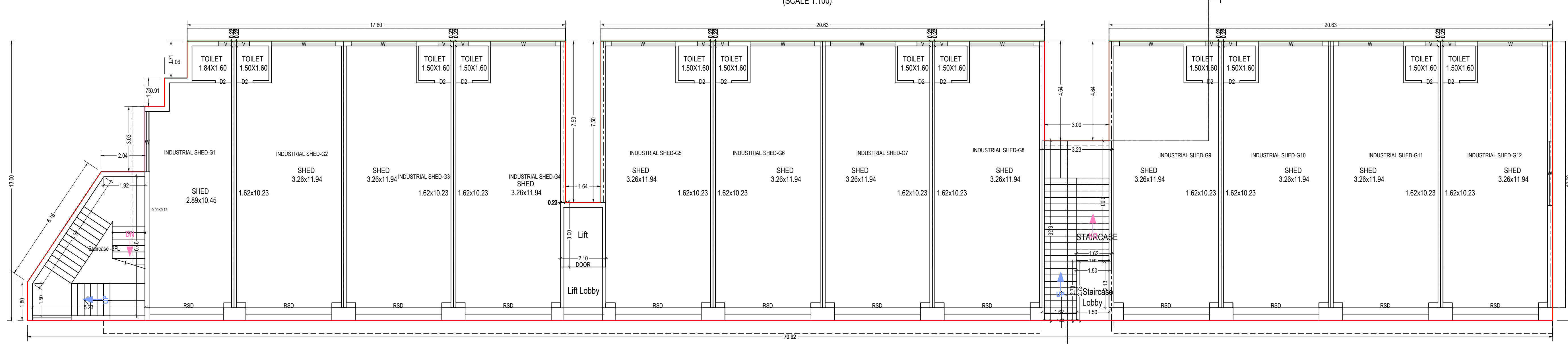
FRONT ELEVATION
SCALE: 1 CM. = 1.0 MT.
BUILDING "L" (INDUSTRIAL)



SECOND FLOOR PLAN
(Proposed)
(SCALE 1:100)



FIRST FLOOR PLAN
(Proposed)
(SCALE 1:100)



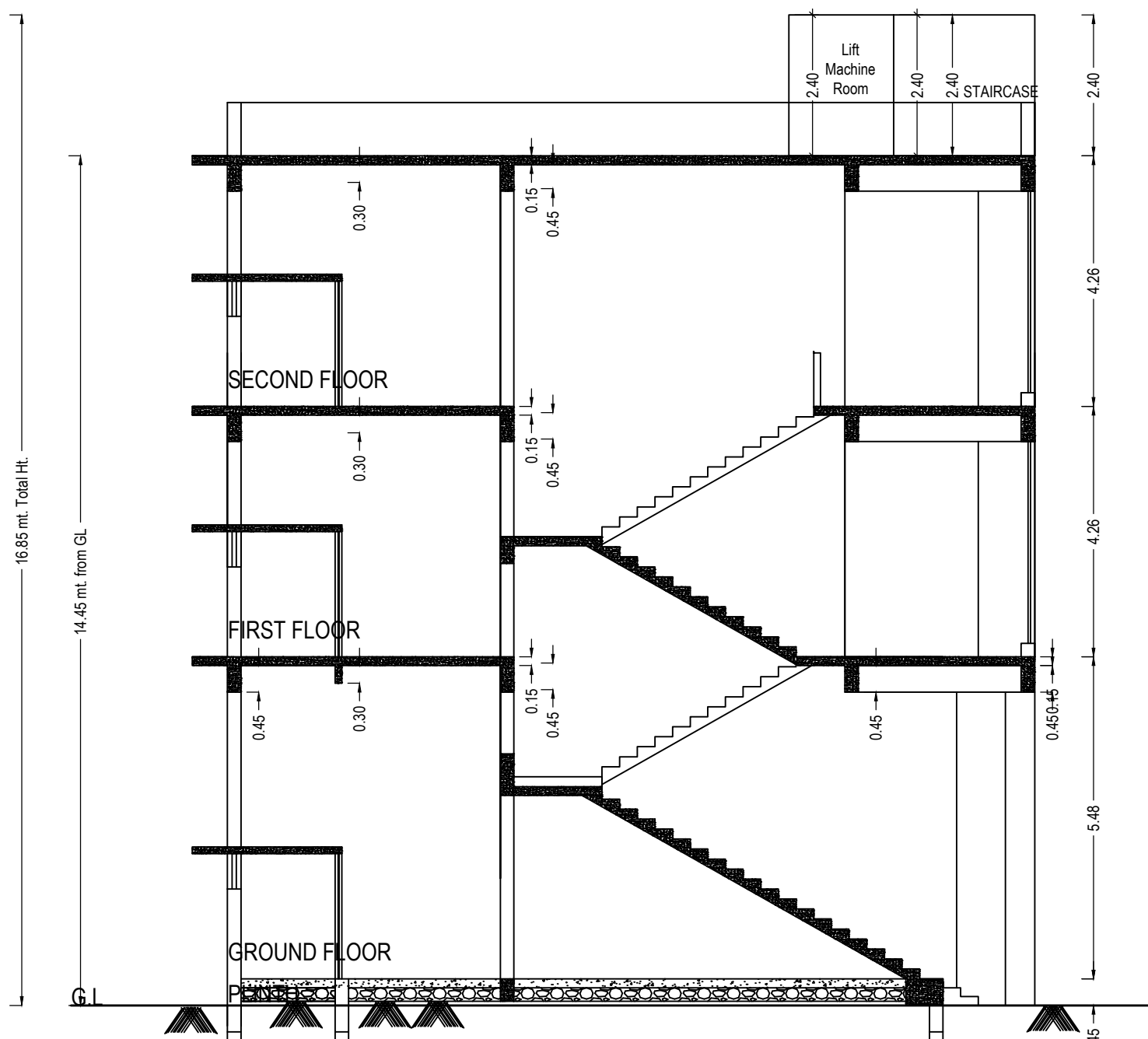
GROUND FLOOR PLAN
(Proposed)
(SCALE 1:100)

Building L (BUILDING)							
Floor Name	Total Built Up Area (Sq.mt)	Deductions (Area in Sq.mt)				Proposed Area (Sq.mt)	FS
		StarCase	Lift	Lift Machine	Lift Lobby	Industrial	
Ground Floor	849.34	52.29	6.30	0.00	0.00	790.65	12
First Floor	849.34	61.45	6.30	0.00	7.64	773.85	12
Second Floor	856.87	61.45	6.30	7.64	0.00	781.48	12
Total	2555.35	175.19	18.90	7.64	7.64	2345.98	36
Total Number of Same Buildings	1						
Total	2555.35	175.19	18.90	7.64	7.64	2345.98	36

SCHEDULE OF DOOR:				
BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
L (BUILDING)	D2	0.75	2.10	36
L (BUILDING)	RSD	3.06	2.10	02
L (BUILDING)	RSD	3.80	2.10	01
L (BUILDING)	RSD	4.00	2.10	33

SCHEDULE OF WINDOW/VENTILATION:				
BUILDING NAME	NAME	LENGTH	HEIGHT	NOS
L (BUILDING)	V	0.60	1.00	36
L (BUILDING)	W	2.80	1.20	02
L (BUILDING)	W	3.00	1.20	39

Staircase Checks (Table 8a-1)				
Floor Name	StairCase Name	Flight Width	Tread Width	Riser Height
SECOND FLOOR PLAN	STAIRCASE	1.50	0.30	0.15
PLAN	Staircase-3FL	1.50	0.30	0.12
FIRST FLOOR PLAN	STAIRCASE	1.50	0.30	0.15
PLAN	Staircase-3FL	1.50	0.30	0.12
GROUND FLOOR PLAN	STAIRCASE	1.50	0.30	0.15
PLAN	Staircase-3FL	1.50	0.30	0.15



SECTION II
SCALE: 1 CM. = 1.0 MT.
BUILDING "L" (INDUSTRIAL)

SECTION

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OWNER'S NAME AND SIGNATURE
Karan Dikpakumar Patel

ARCHENG'S NAME AND SIGNATURE
Prashant Rameshchandra
PARNP/ARJ07

STRUCTURE ENGINEER
Prashant Rameshchandra Chokhawala
PARNP/ARJ07



LEGEND	
	DOMESTIC WATER SUPPLY PIPE
	FLUSHING WATER SUPPLY PIPE
	75MMØ AC DRAIN PIPE
	75MMØ PVC WASTE PIPE
	110MMØ PVC SOIL PIPE
	150MMØ PVC RAIN WATER PIPE
	150MMØ PVC WASTE PIPE
	150MMØ PVC SOIL PIPE
	150mmØ PVC SEWER PIPE
	200mmØ PVC SEWER PIPE
	450MMX450MM CHAMBER
	300MMX300MM GULLY TRAP
	MUNICIPAL CHAMBER
	MUNICIPAL DRAINAGE LINE



PROPOSED DRAINAGE LAY-OUT

OF INDUSTRIAL PARK ON R.S. NO. 500/1+500/2+500/3 A PAKY, 500/1+500/2+500/3 B PAKY, 500/1+500/2+500/3 C PAKY, 500/1+500/2+500/3 D PAKY OF PARDI, DIST. VALSAD

OWNER'S SIGN

FOR ARHAM DEVELOPERS

 PARTNER

ENGINEER'S SIGN



ARCHITECT'S SIGN

