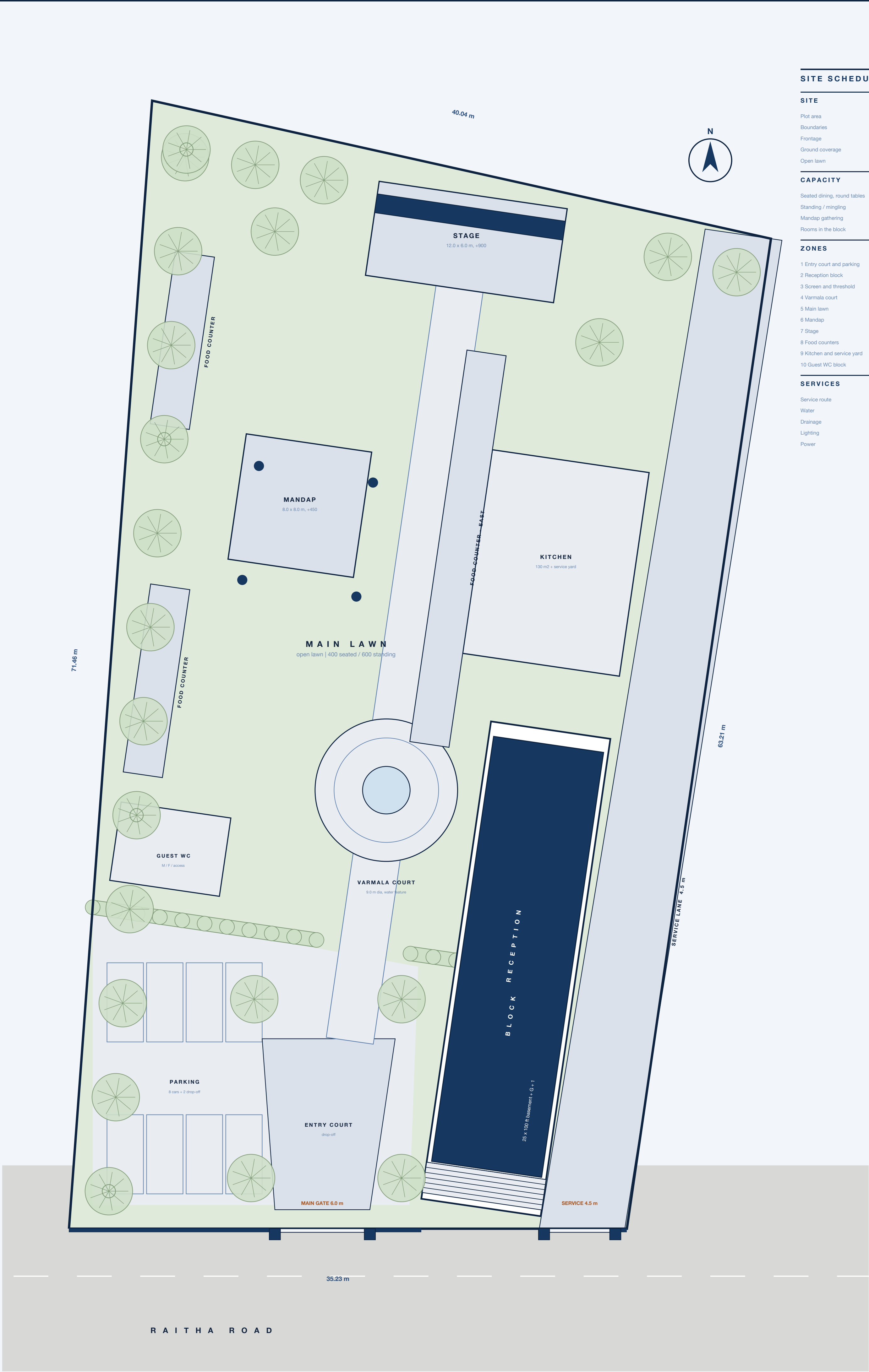
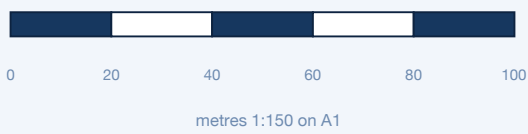




SITE SCHEDULE	
SITE	
PLOT AREA	2,517 m ² = 27,099 sq ft (survey: 205.95 m perimeter)
BOUNDARIES	South / road 35.23 east 63.21 north 40.04 west 71.46 m
FRONTAGE	Raitha Road, south. East boundary bears 8.3 deg east of north
GROUND COVERAGE	Reception block 207 m ² + kitchen 130 m ² = 33.4 %
OPEN LAWN	1,040 m ² = 11,200 sq ft
CAPACITY	
Seated dining, round tables	400 guests
Standing / mingling	600 guests
Mandap gathering	150 around the platform
Rooms in the block	6 double rooms + office + reception
ZONES	
1 Entry court and parking	8 cars + 2 drop-off bays, grasscrete
2 Reception block	25 x 100 ft, basement + ground + first
3 Screen and threshold	hedge and pergola, 6.0 m ceremonial opening
4 Varmala court	9.0 m dia paved circle, water feature
5 Main lawn	open, no fixed structures
6 Mandap	8.0 x 8.0 m platform, +450, four columns, couple faces east
7 Stage	12.0 x 6.0 m, +900, solid backdrop to the north
8 Food counters	east 25 m, west 12 m + 11 m, 2.5 m deep
9 Kitchen and service yard	130 m ² , own lane from the service gate
10 Guest WC block	35 m ² , male / female / accessible
SERVICES	
Service route	4.5 m lane on the east boundary, never crosses guests
Water	underground tank 40,000 l under the entry court
Drainage	lawn falls 1:120 to a soakaway on the west boundary
Lighting	4 m poles on the axis, uplights to boundary trees, festoon over lawn
Power	DG set and panel in the service yard, screened

PLANTING AND MATERIALS

- Lawn, hardy Bermuda / Selection 1
- Kota stone, honed, on the axis and courts
- Grasscrete, entry court and parking
- Building footprint
- Boundary avenue: Ashoka on the west and north, 4.0 m c/c
- Exposed aggregate, counters and platforms
- Water feature, 300 deep, recirculating
- Bronze jali and gates



site dimensions in metres | reception block in feet-inches | levels to road datum 0.00

SITE PLAN - WEDDING LAWN AND RECEPTION BLOCK

Raitha Road | 2,517 m² = 27,099 sq ft | 1:150 on A1

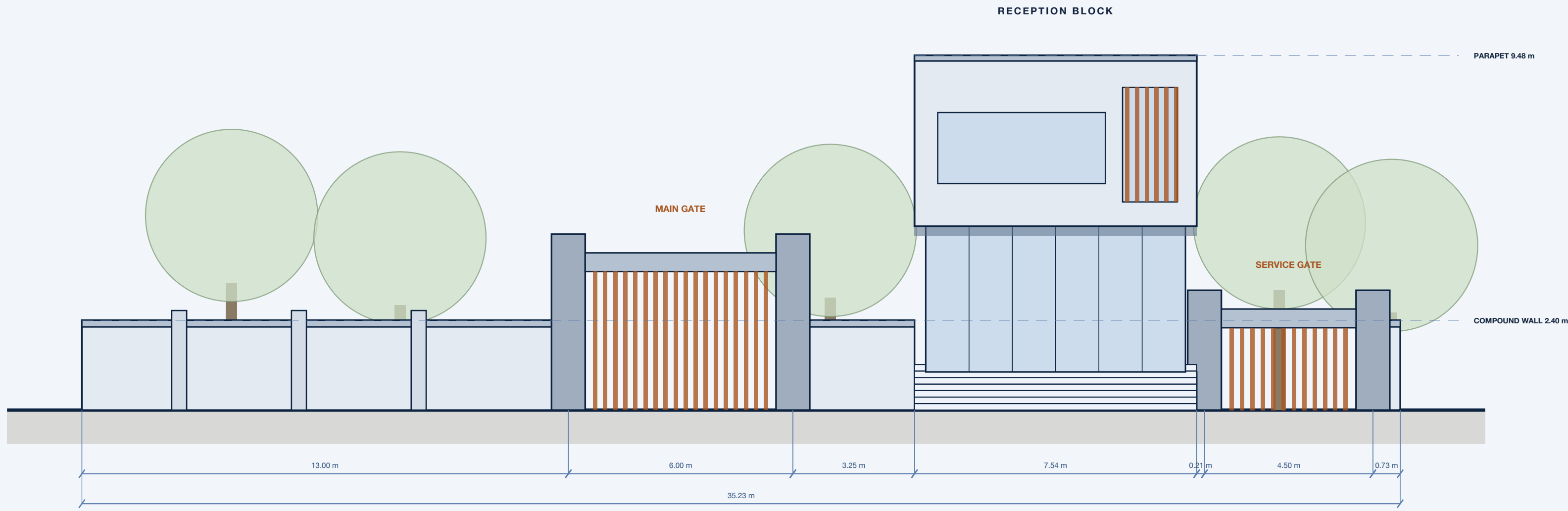
SITE 35.23 / 63.21 / 40.04 / 71.46 m, road on the south
AXIS gate to stage, 8.3 deg east of north, parallel to the east boundary
CAPACITY 400 seated | 600 standing
SCALE 1:150 on A1 | metres on site, feet-inches in the block

DRG No. L-01
REV A | 09 AUG 2026

PRELIMINARY - NOT FOR CONSTRUCTION
Sheet 1 of 7

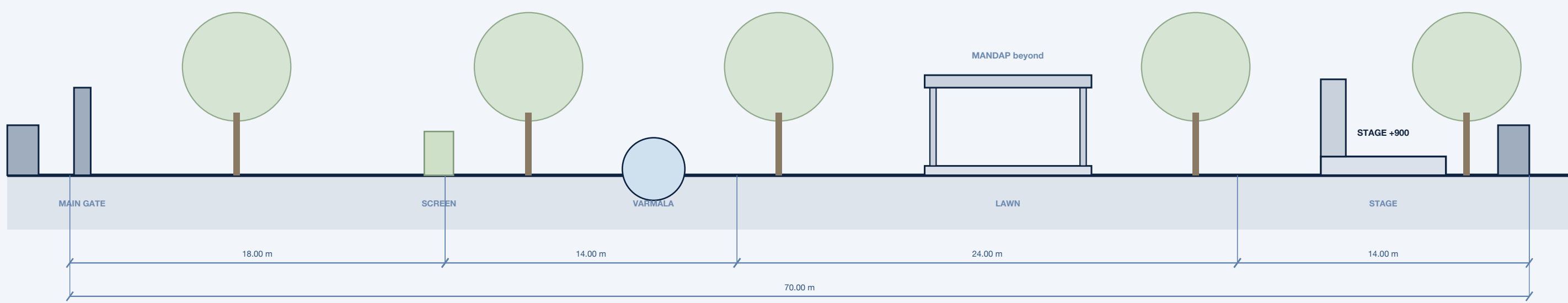
S T R E E T E L E V A T I O N

the whole frontage from Raitha Road | 1:100



L O N G S E C T I O N

on the main axis, gate to stage | 1:200



S I T E S C H E D U L E

S I T E

Plot area	2,517 m ² = 27,099 sq ft (survey; 209.95 m perimeter)
Boundaries	south / road 35.23 east 63.21 north 40.04 west 71.46 m
Frontage	Raitha Road, south. East boundary bears 8.3 deg east of north
Ground coverage	Reception block 207 m ² + kitchen 130 m ² = 13.4 %
Open lawn	1,040 m ² = 11,200 sq ft

C A P A C I T Y

Seated dining, round tables	400 guests
Standing / mingling	600 guests
Mandap gathering	150 around the platform
Rooms in the block	6 double rooms + office + reception

Z O N E S

1 Entry court and parking	8 cars + 2 drop-off bays, grasscrete
2 Reception block	25 x 100 ft, basement + ground + first
3 Screen and threshold	hedge and pergola, 6.0 m ceremonial opening
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7 Stage	12.0 x 6.0 m, +900, solid backdrop to the north
8 Food counters	east 25 m, west 12 m + 11 m, 2.5 m deep

S E R V I C E S A N D Z O N E S

9 Kitchen and service yard	130 m ² , own lane from the service gate
10 Guest WC block	35 m ² , male / female / accessible

S E R V I C E S

Service route	4.5 m lane on the east boundary, never crosses guests
Water	underground tank 40,000 l under the entry court
Drainage	lawn falls 1:120 to a soakaway on the west boundary
Lighting	4 m poles on the axis, uplights to boundary trees, festoon over lawn
Power	DG set and panel in the service yard, screened

STREET ELEVATION AND LONG SECTION

frontage 1:100 | section 1:200

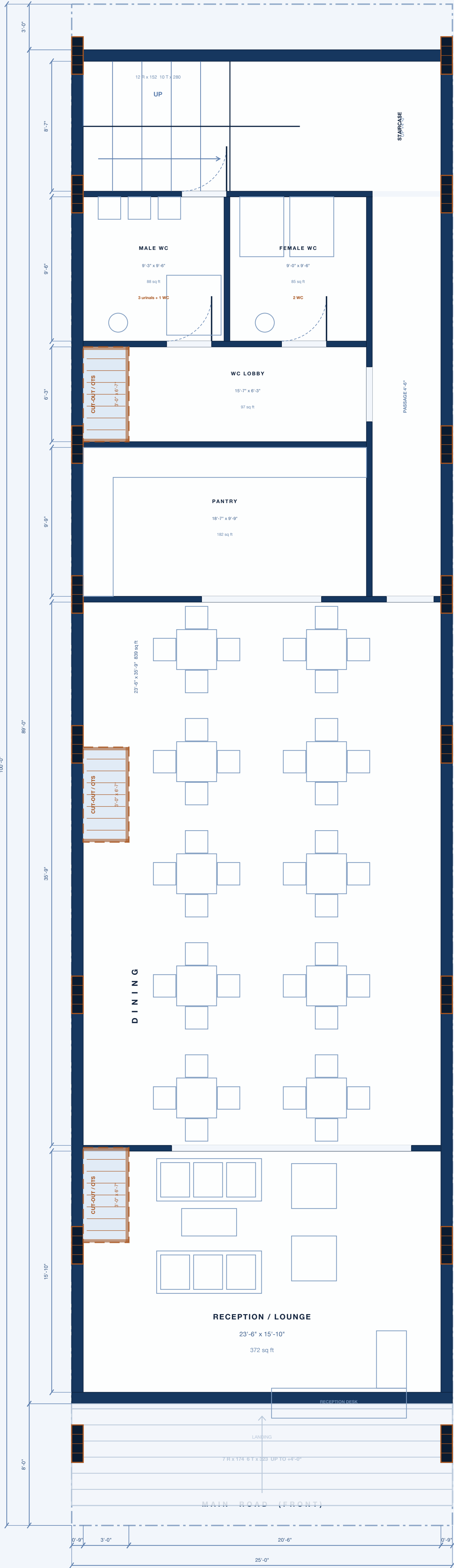
FRONTAGE	35.23 m wall 2.40 m main gate 6.0 m, service gate 4.5 m
BLOCK	parapet 9.48 m above road, jali screen to the gallery window
MATERIALS	plaster, grey granite plinth, bronze jali, precast coping
SCALE	as noted metres on site

DRG No. L-02

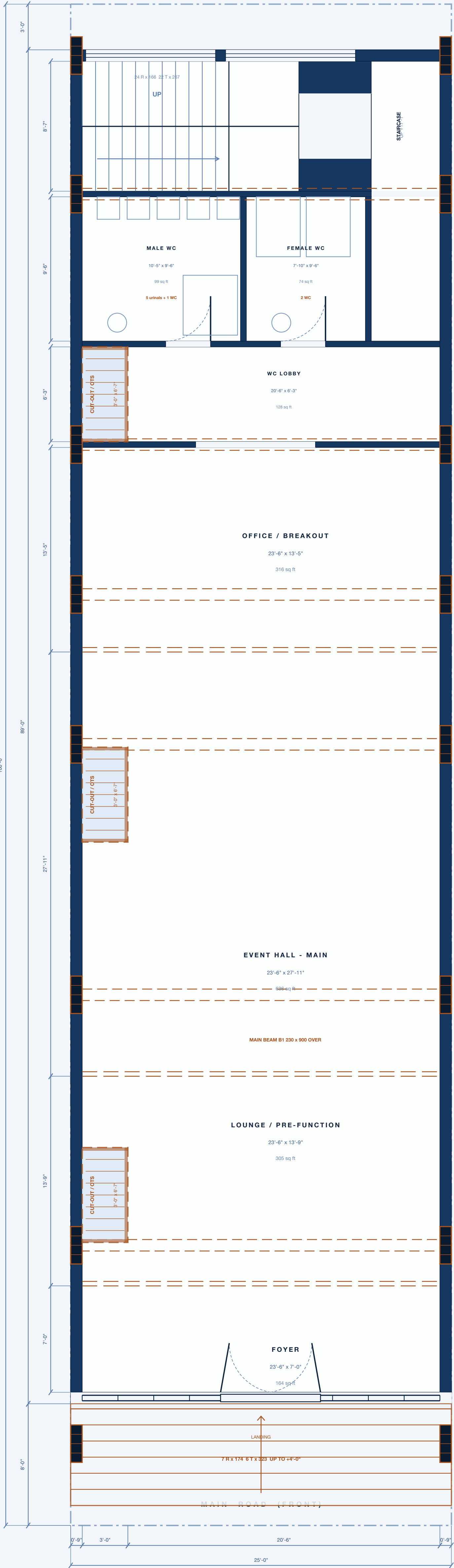
REV A | 09 AUG 2026

PRELIMINARY - NOT FOR CONSTRUCTION

Sheet 2 of 7



BASEMENT / LOWER GROUND



GROUND FLOOR

BASEMENT AND GROUND FLOOR PLANS

1:50 on A1

PLOT
ENTRANCE
LEVELS
CUT-OUT
COLUMNS
SCALE

25'-0" x 100'-0", front to the main road
one broad flight, full 25'-0" width, 7 R x 174 straight up
road 0'-0" | basement -6'-0" | ground +4'-0" | first +17'-1"
3 nos, 3'-0" wide, open to sky, GRC jali cover at terrace
230 x 750 flush in the side walls, 16 nos, on the cross walls
plans 1:50 on A1 | details as noted | feet-inches, mm internally

DRG No. A-01
REV A | 09 AUG 2026

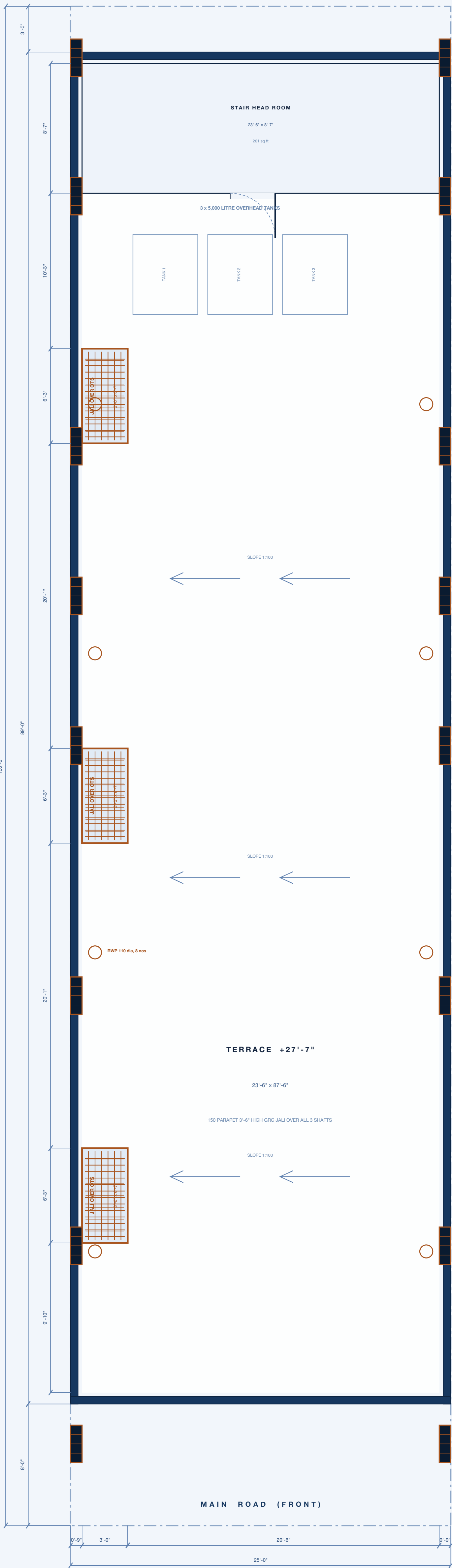
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Sheet 1 of 4



FIRST FLOOR

FFL +17'-1"



TERRACE / ROOF PLAN

+27'-7"

FIRST FLOOR AND TERRACE PLANS

1:50 on A1

PLOT
ENTRANCE
LEVELS
CUT-OUT
COLUMNS
SCALE

25'-0" x 100'-0", front to the main road
one broad flight, full 25'-0" width, 7 R x 174 straight up
road 0'-0" | basement -6'-0" | ground +4'-0" | first +17'-1"
3 nos, 3'-0" wide, open to sky, GRC jali cover at terrace
230 x 750 flush in the side walls, 16 nos, on the cross walls
plans 1:50 on A1 | details as noted | feet-inches, mm internally

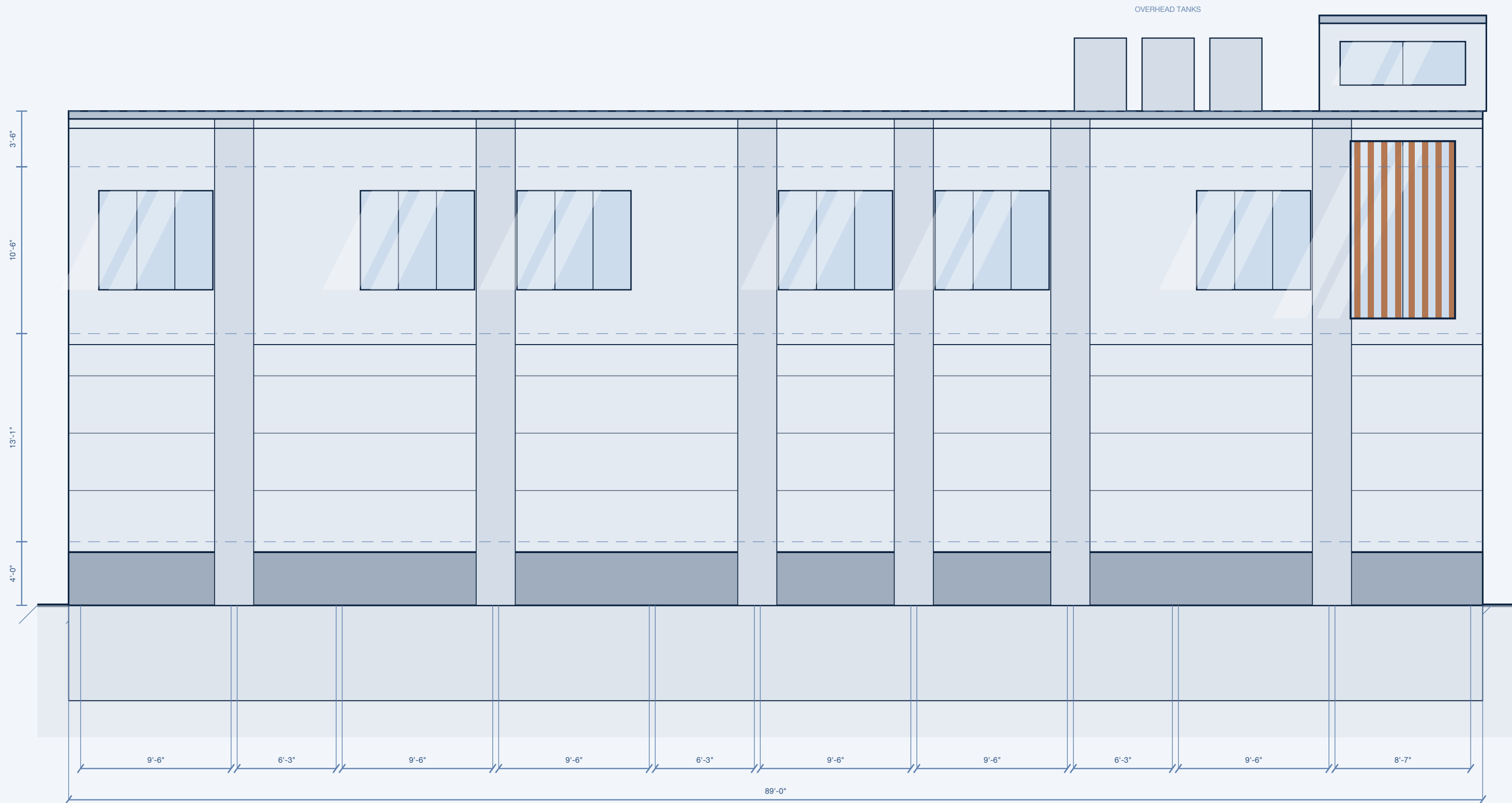
DRG No. A-02
REV A | 09 AUG 2026

PRELIMINARY - NOT FOR CONSTRUCTION

Sheet 2 of 4

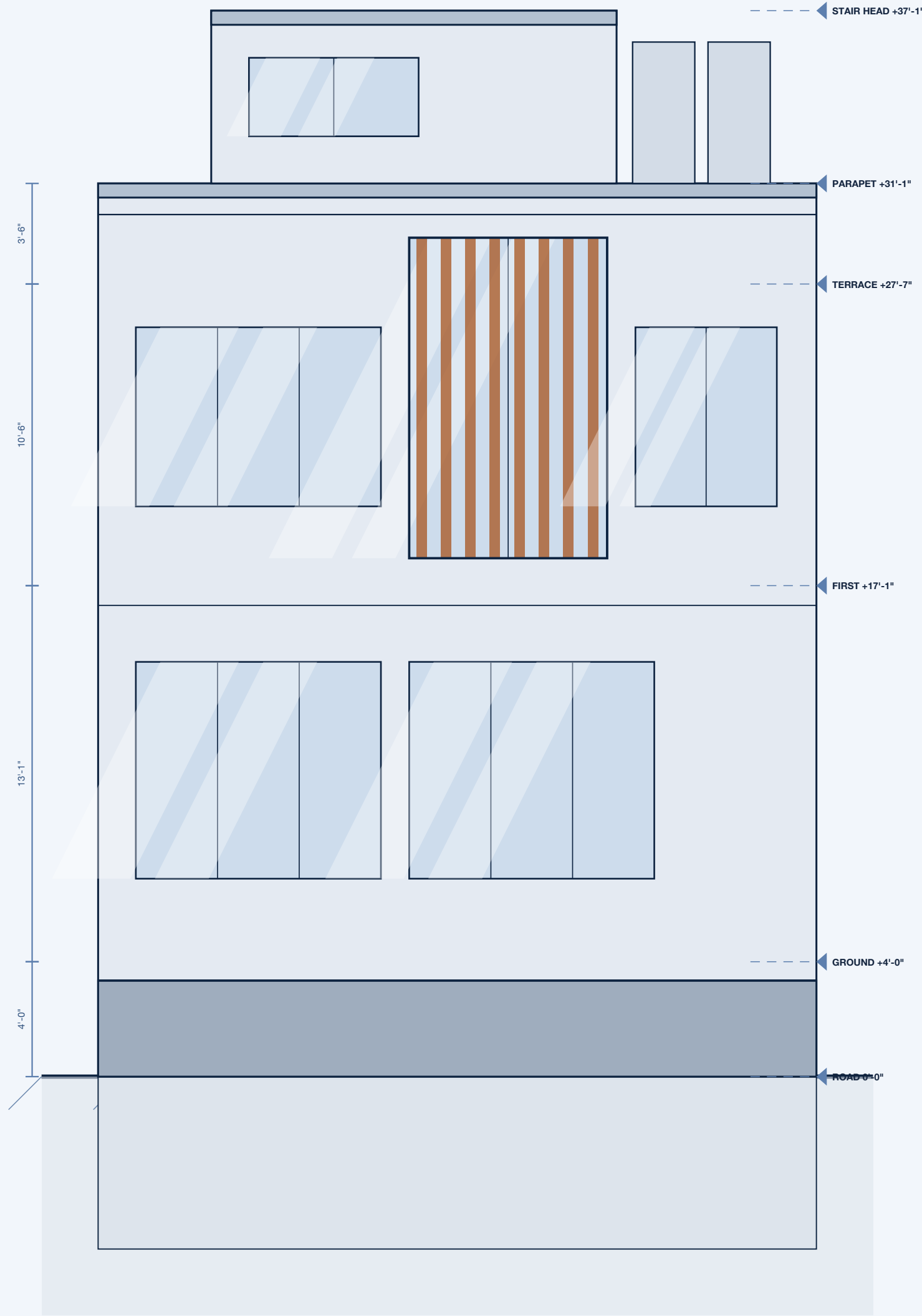
S I D E E L E V A T I O N

left side, scale 1:75 | room windows only | right side handed



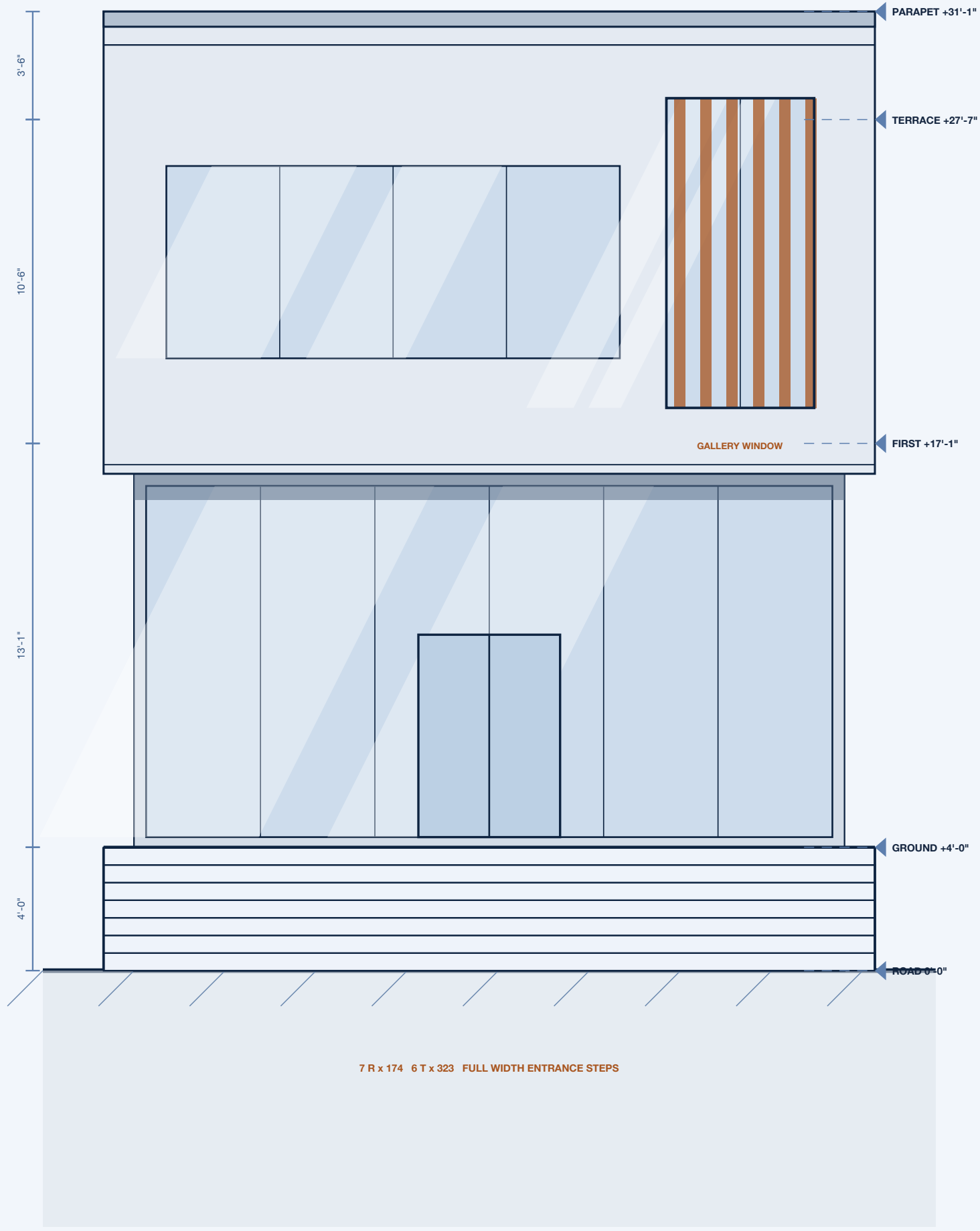
R E A R E L E V A T I O N

from the 3'-0" rear setback



F R O N T E L E V A T I O N

from the main road



FINISHES

- 1 Textured off-white plaster on 230 wall, flush columns behind
- 2 Dark grey granite plinth, 3'-4" high, flush with the road edge
- 3 Clear double glazing, black anodised aluminium, 50 mm sightline
- 4 Bronze anodised jali screen, 110 x 40 blades at 260 c/c
- 5 Precast coping with a 60 mm drip, 12 mm shadow groove under
- 6 Recessed reveal, 40 mm deep, on every column line
- 7 GRC jali cover over all 3 shafts at terrace level

ELEVATIONS - FRONT, SIDE AND REAR

1:50 on A1 | all levels to road datum 0'-0"

HEIGHT
COMPOSITION
OPENINGS
SCALE

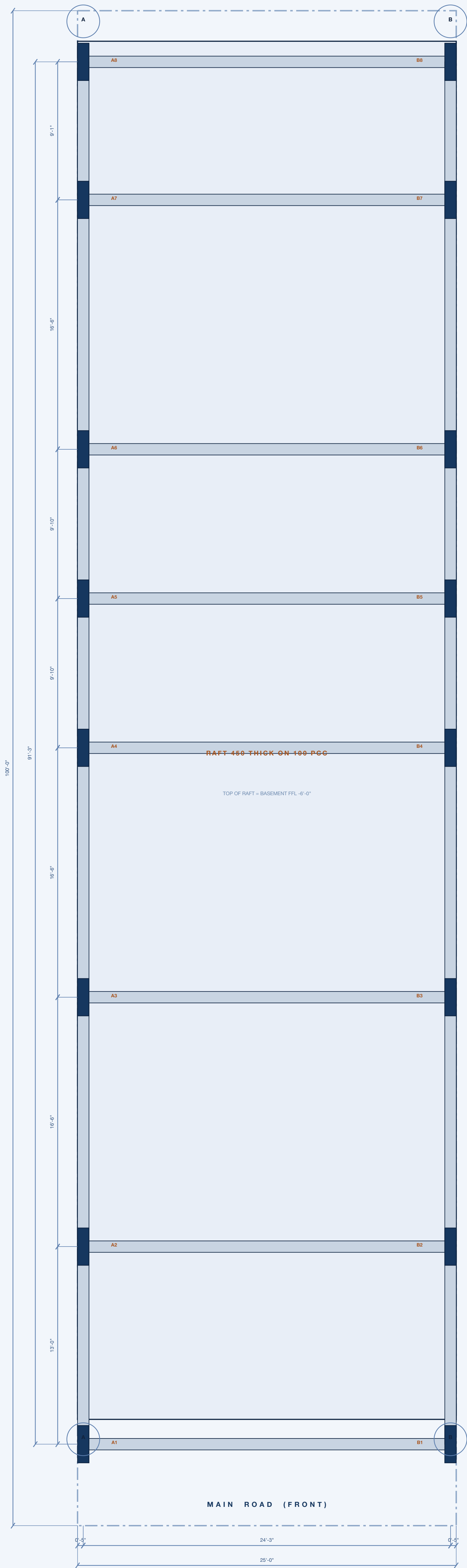
31'-1" to parapet | 37'-1" to the stair head room
solid plinth, recessed glazed hall, plastered box over, jali screen
room windows only on the side. No lower ground window on any face.
front and rear 1:50 | side 1:75 | feet-inches, mm internally

DRG No. A-03

REV A | 09 AUG 2026

PRELIMINARY - NOT FOR CONSTRUCTION

Sheet 5 of 5

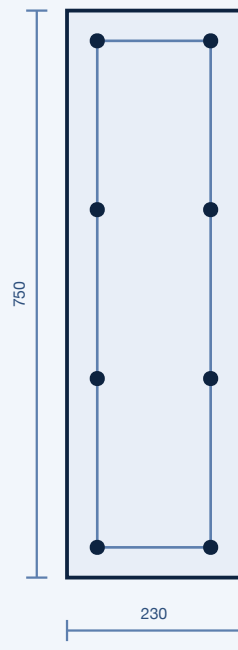


FOUNDATION AND COLUMN LAYOUT

top of raft -6'-0"

1 COLUMN C1

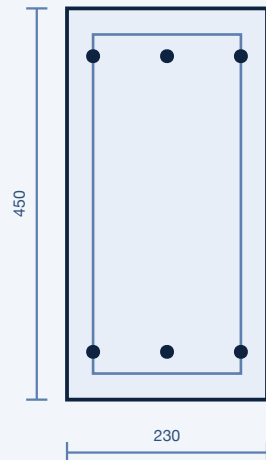
230 x 750, FLUSH IN THE 230 WALL | scale 1:10



8 nos 20 dia main bar = 2513 mm² 1.46 %
8 dia lateral ties @ 150 c/c
M25 concrete, Fe500 steel, 40 mm clear cover
Service load 591 kN Factored 886 kN Capacity 2288 kN
Le/b = 13.9, design for the small additional moment
16 nos, 8 per side wall, ON the cross wall junctions
230 face flush with the wall, nothing projects into the room

2 TIE BEAM TB1

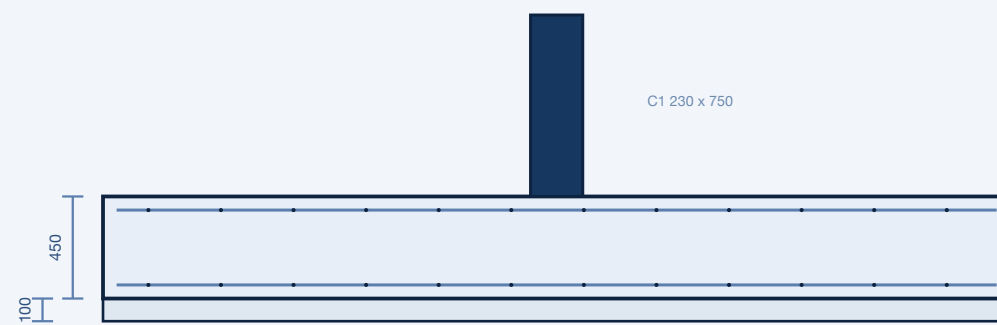
230 x 450 | scale 1:9



3 nos 16 dia top + 3 nos 16 dia bottom
8 dia stirrups @ 150 c/c
Both directions on the column grid
Cast into the top of the raft

3 RAFT - SECTION

450 thick on 100 PCC | scale 1:33



16 dia @ 150 c/c both ways, top and bottom
Founding level -7'-10" below road
Total load 8,570 kN over 214 m² = 40 kN/m²
SBC assumed 150 kN/m² - confirm by soil test
Tank the full box, retaining walls hold 6'-0" of earth

FOUNDATION PLAN, COLUMN, TIE BEAM AND RAFT DETAILS

plan 1:50 | details 1:9 to 1:33

FOUNDATION
COLUMNS
GRID
SCALE

Raft 450 thick on 100 PCC, founding -7'-10" below road
C1 230 x 750, 16 nos, flush in the side walls, on the cross walls
A and B at 7390 c/c | 8 rows, longest bay 5221
plans 1:50 on A1 | details as noted | feet-inches, mm internally

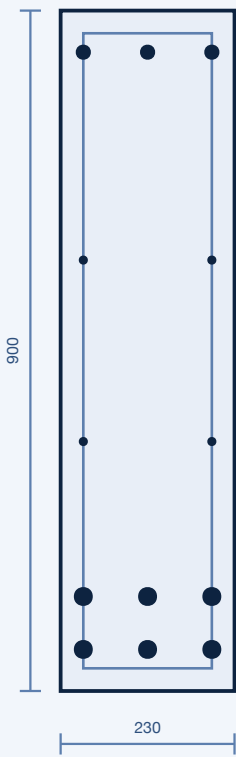
DRG No. S-01
REV A | 09 AUG 2026

PRELIMINARY - NOT FOR CONSTRUCTION

Sheet 3 of 4

4 MAIN BEAM B1

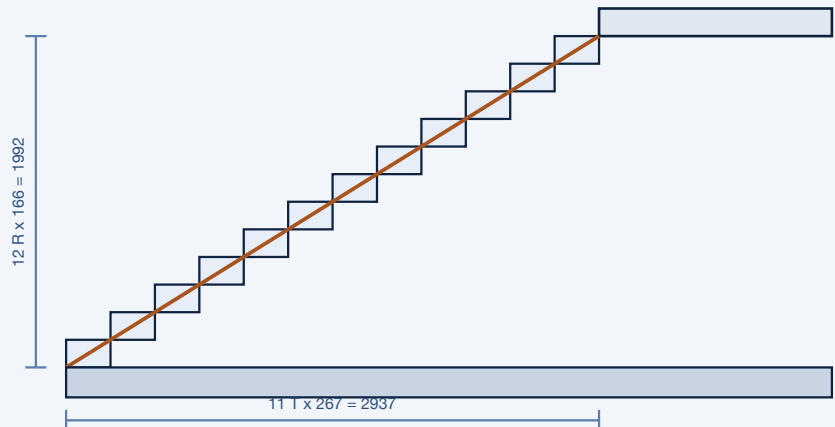
230 x 900, span 6.87 m | scale 1:10



Bottom 6 nos 25 dia in two layers Top 3 nos 20 dia
Side face 2 nos 12 dia each face
2 legged 10 dia stirrups @ 125 c/c ends, 200 c/c mid
Mu = 485 kWh Mu,lim = 620 kWh Vu = 282 kN
One at every column line, 8 lines, longest bay 5221
230 wide, flush with the wall over. No internal column.

5 STAIR - SECTION

dog leg, 24 R x 166 | scale 1:45



Waist 180 thick, 12 dia @ 150 main, 8 dia @ 200 distribution
Landing 1400 wide, flight 1300 wide
Basement to ground 12 R x 152, tread 280
Ground to first 24 R x 166, tread 267
First upward 25 R x 166, tread 267

FLOOR AREAS

Basement / lower ground -6'-0"	1,573 sq ft gross
Ground floor +4'-0"	1,573 sq ft gross 1,462 sq ft divisible
First floor +17'-1"	1,573 sq ft gross 6 rooms x 178 = 1,068 sq ft
Terrace +27'-7"	150 parapet, 3 nos overhead tanks
Total built-up, 3 floors	4,719 sq ft

KEY DIMENSIONS

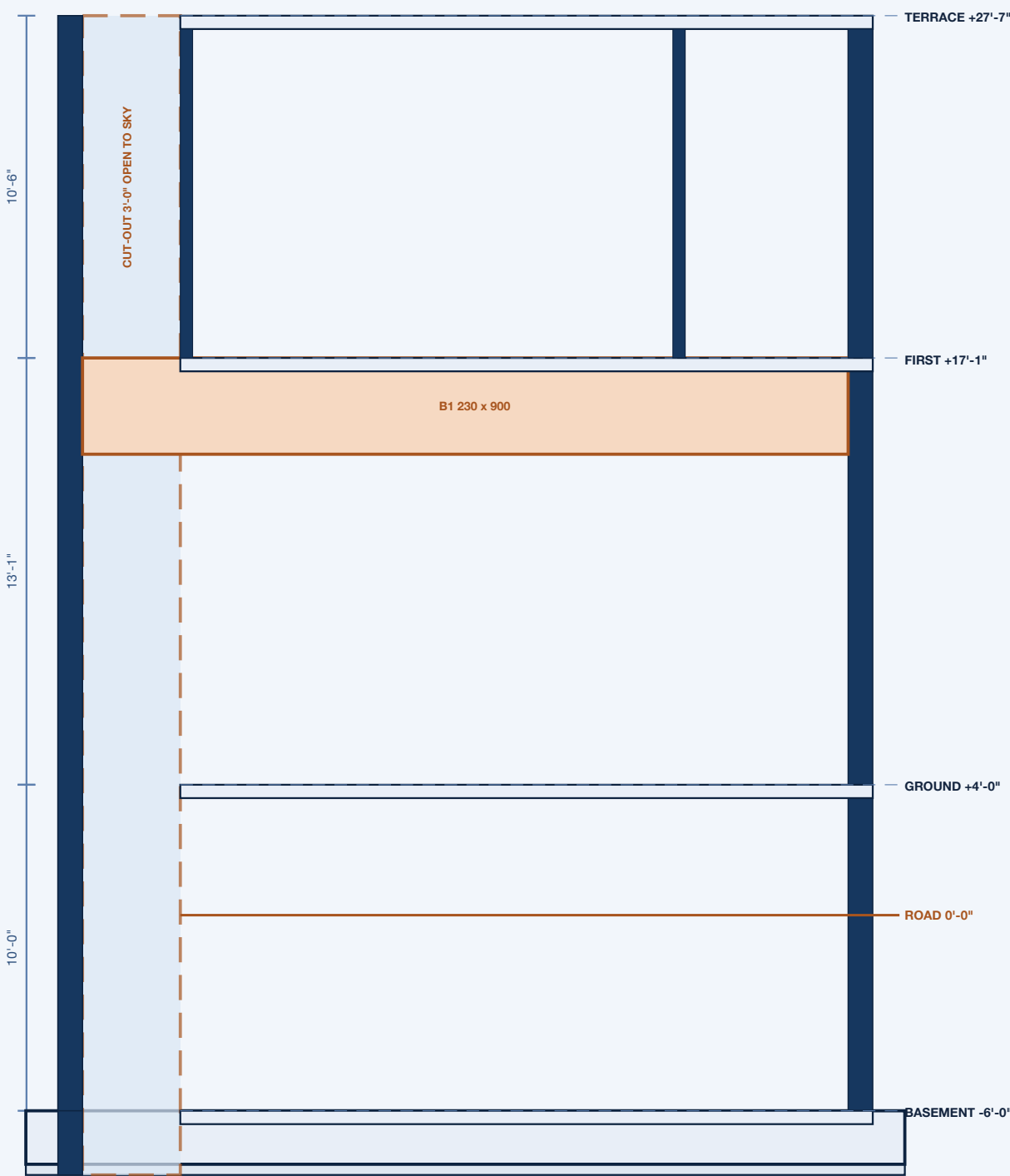
Plot	25'-0" x 100'-0" = 2,500 sq ft
Front setback / rear setback	8'-0" / 3'-0"
Building footprint	25'-0" x 89'-0"
Inside width	23'-6"
Cut-out / OTS, 3 nos	3'-0" x 6'-3", GRC jali cover at terrace
Bedroom	18'-1" x 6'-3" = 172 sq ft
Bathroom, 6 nos	7'-0" x 6'-3" = 44 sq ft
Gallery	5'-0" wide, full length
Stair well	14'-3" x 6'-6"

STRUCTURE

Columns C1, 16 nos	230 x 750, flush in the 230 side walls
Main beam B1	230 x 900, span 6.87 m, 8 lines
Tie beam TB1	230 x 450 both directions
Slab	450 thick on 100 PCC, founding -7'-10"
Slab	200 thick, 12 dia @ 150 both ways
External wall / internal	230 / 115, plumbing wall 230
Concrete / steel	M25 / Fe500, cover 40 column, 25 slab

Through a bath band | scale 1:50

6 CROSS SECTION



MAIN BEAM, STAIR, CROSS SECTION AND SCHEDULES

details 1:13 to 1:53

MAIN BEAM
STAIR
CONCRETE
SCALE

B1 230 x 900, span 6.87 m, no internal column
dog leg, 1300 flights, 1400 landing, same well every floor
M25 | STEEL Fe500 | cover 40 column, 25 slab
plans 1:50 on A1 | details as noted | feet-inches, mm internally

DRG No. S-02

REV A | 09 AUG 2026

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Sheet 4 of 4