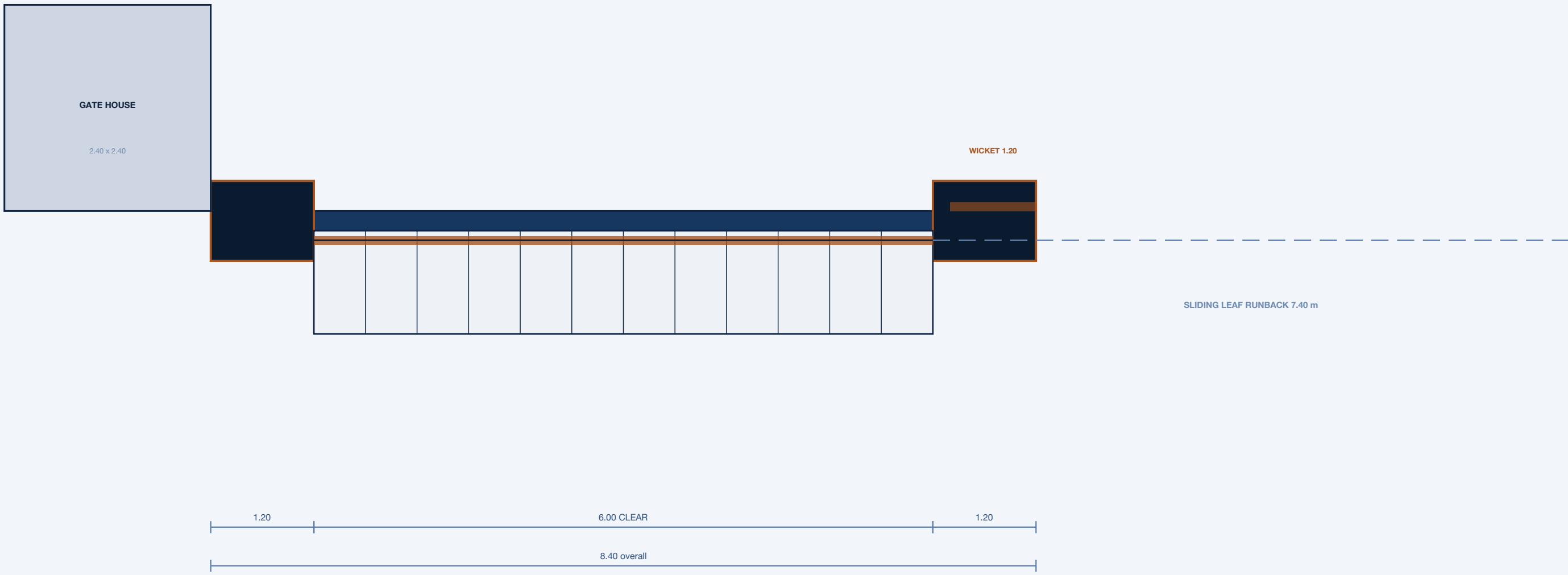


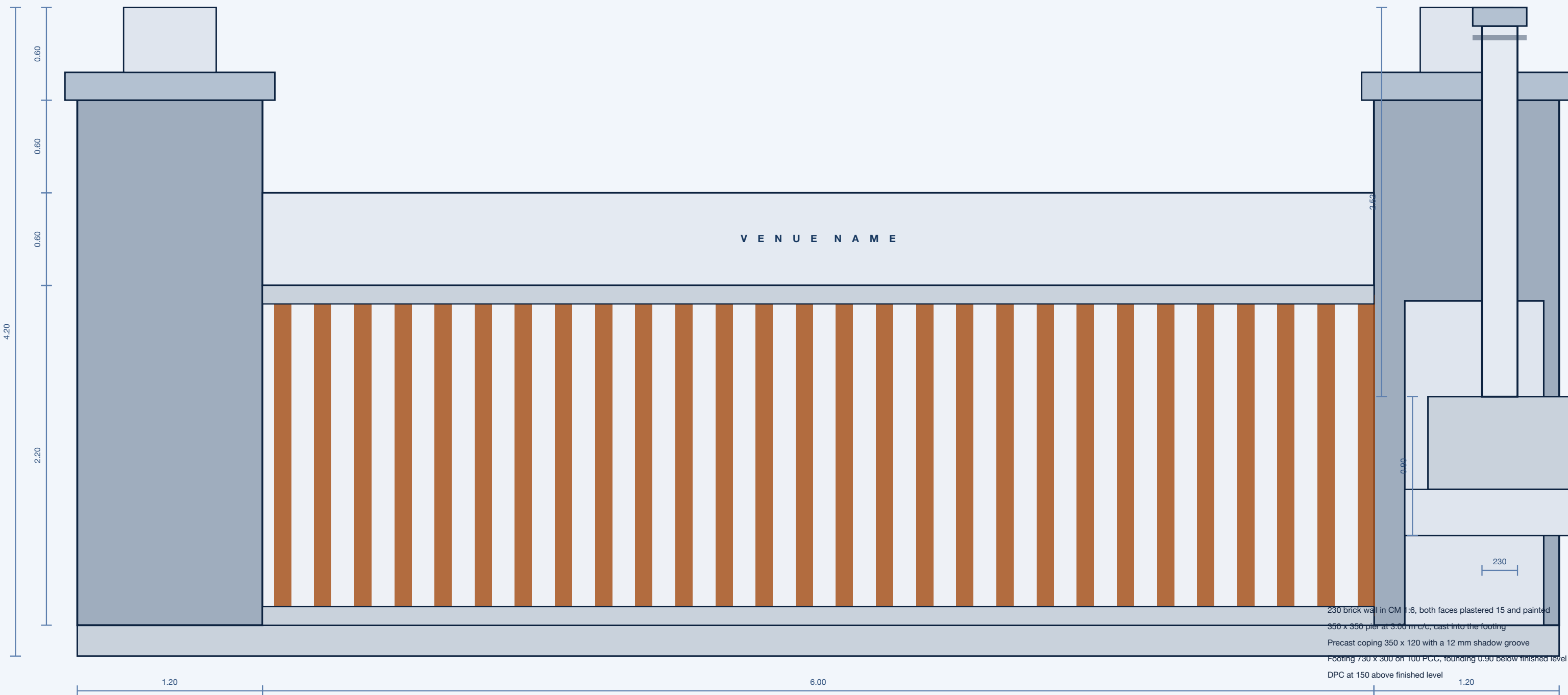
1 MAIN GATE - PLAN

1:50 | sliding leaf shown open, dashed



2 MAIN GATE - ELEVATION FROM THE ROAD

1:25



3 BOUNDARY WALL - SECTION

1:25

GATE SPECIFICATION

ITEM	SPECIFICATION
Clear opening	6.00 m, single sliding leaf
Leaf	MS 100 x 50 x 3 box frame, 2.20 m high
Infill	bronze anodised jali, 110 x 40 blades at 260 c/c
Track	floor channel with 4 nos 100 mm sealed rollers
Runback	7.40 m clear inside the east pier
Piers	1.20 x 1.20 x 3.60 high, granite clad, RCC core 300 x 300
Pier cap	precast 1.36 x 1.36 x 0.18 with a drip
Lantern	0.60 x 0.60 x 0.42, bronze and glass, on each pier
Header	RCC 6.00 m span, 0.60 deep, venue name in 316 stainless, 200 mm
Wicket	1.20 x 2.10 in the west pier, same jali, self closing
Gate house	2.40 x 2.40 x 3.00, east of the gate, glazed to the apron
Apron	6.00 x 5.00 exposed aggregate, 1.60 fall to a road gully
Motor	sliding gate operator, 600 kg, with a manual release
Foundation	pier 1.60 x 1.60 x 0.60 on 100 PCC, founding 1.20 below

MAIN GATE AND BOUNDARY WALL DETAILS

gate 1:25 | wall section 1:25 | one gate serves guests and service

OPENING	6.00 m clear, sliding, plus a 1.20 m wicket
HEIGHT	leaf 2.20 header 3.00 pier 3.60 lantern 4.20
WALL	230 brick, 2.40 high, 350 piers at 3.00 c/c, precast coping
SCALE	1:25 dimensions in millimetres unless noted

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REV A | 09 AUG 2026

PRELIMINARY - NOT FOR CONSTRUCTION

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