

G.25 Joinery
axonometric vingettes
ALT-563

ALT - 563

Existing joinery doors to be repurposed and refurbished



Technical drawings of joinery units. The left drawing shows a unit with three doors, with callouts 'ALT - 563' pointing to each. The right drawing shows a unit with two doors, also with callouts 'ALT - 563' pointing to each. The text 'Existing joinery doors to be repurposed and refurbished' is repeated for each callout.

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05 G.25 joinery plan

Architectural elevation drawing of a kitchen joinery unit. The drawing shows a base unit with cabinets (BI, DW, DR, FR) and a hanging rail unit (ALT-563) above. Various callouts identify components like 'NEW INFILL PANEL', 'CEILING VOID FOR FCU', and 'Hanging rail'. Dimensions and material specifications are also provided.

Key components and callouts:

- NEW INFILL PANEL (330" height)
- CEILING VOID FOR FCU
- ALT - 561
- APP - TH06
- APP - TH07
- APP - TH08
- APP - TH05
- APP - TH02
- APP - TH01
- ALT - 563
- Internal finishes
- Hanging rail
- PT-101
- 1855 TOP OF HANGING RAIL
- 2120
- 162"
- Resin Terrazzo splashback and sides to match KTN-110
- INFILL PANEL
- OE
- CO
- safe
- BI
- DW
- DR
- FR

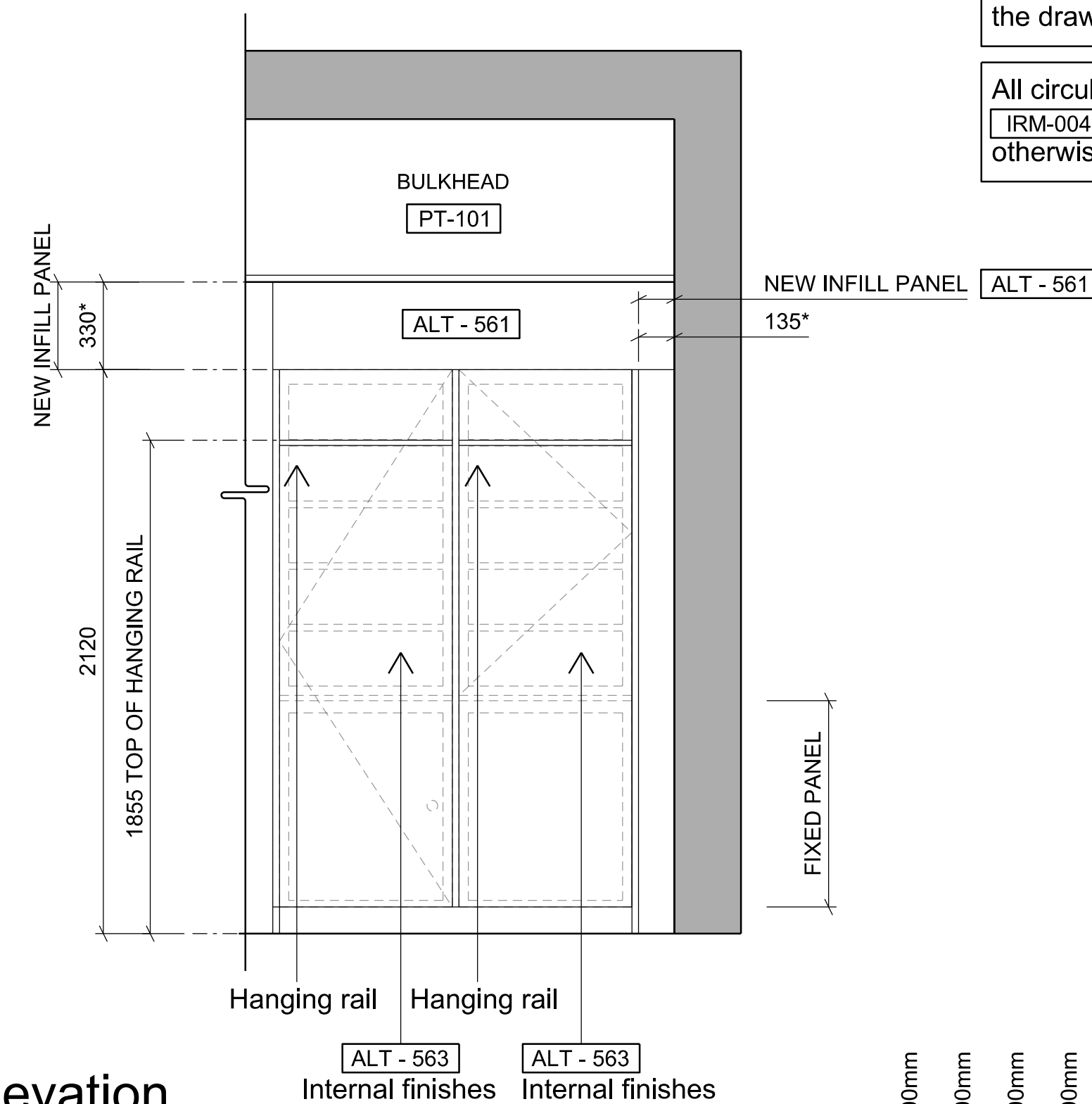
G.25 joinery elevation

All drawer fronts to be ALT - 563
unless annotated otherwise on
the drawing

All circular handles to be
IRM-004 unless annotated
otherwise on the drawing

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G.25 joinery elevation

1:20

A scale bar with alternating black and white segments, marked from 0 to 2000mm in increments of 200mm.

General Notes

1. Dimensions are in millimetres unless stated otherwise.
2. Levels are in metres AOD unless stated otherwise.
3. Dimensions govern.
Do not scale off drawing.
4. All dimensions to be verified on site before proceeding.
5. All discrepancies to be notified in writing to Make Limited.

00	27/11/18	Stage 4 For Tender	RK
Rev	Date	Reason For Issue	Chk

STAGE 4

DRAWING STATUS

make

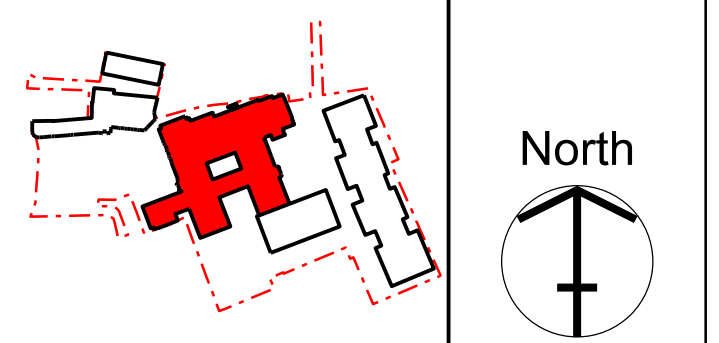
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Keyplan



Project
Hornsey Town Hall

Drawing Title
Joinery details
G.25
Waiting Room

Scale	Paper Size	Date
1: 20	@A1	08.11.18
Project No.	Draw No.	Rev No.
1360	A5408	00