

joint between veneer and lipping not to be visible

1.5 SECTION THROUGH DRAWER SIDE.

Technical drawings of veneered panels showing grain orientation and dimensions. The drawings are organized into three sections: 1.5 DETAILS OF DRAWER DIVISIONS [2], 1.5 SECTION OF DRAWER DIVISIONS, and 1.5 DETAILS OF DRAWER DIVISIONS [4].

1.5 DETAILS OF DRAWER DIVISIONS [2]: This section shows two panels. The top panel is labeled '5 grain' and has a width of 212 and a height of 113. The bottom panel is labeled '6 grain' and has a width of 113 and a height of 113. Both panels have a grain arrow pointing towards the bottom-left corner.

1.5 SECTION OF DRAWER DIVISIONS: This section shows a single panel labeled '5 grain' with a width of 212 and a height of 113. The grain arrow points towards the bottom-left corner.

1.5 DETAILS OF DRAWER DIVISIONS [4]: This section shows two panels. The top panel is labeled '5 grain' and has a width of 212 and a height of 113. The bottom panel is labeled '6 grain' and has a width of 113 and a height of 113. Both panels have a grain arrow pointing towards the bottom-left corner.

1.5 SECTION OF DRAWER DIVISIONS: This section shows a single panel labeled '5 grain' with a width of 212 and a height of 113. The grain arrow points towards the bottom-left corner.

480

105

grain direction.

④

6 oak toping

105

grain direction.

④

18

1.5 SECTION OF DRAWER SIDES [4]

480

grain direction.

7

480

1.5 DETAIL OF 2nd DRAWER BOTTOMS.

603

6 mm cask lip

165

①

grain direction.

1.5 DETAIL OF 2nd DRAWER FRONTS

② ①

1.5 SECTION DRAWER FRONT AND BACKS

6

grain direction.

473

147

1.5 DETAIL OF 2nd DRAWER DIVISIONS.

6

1.5 SECTION OF DRAWER DIVISION.

18

509
503
113 212 113
22 18
473 18
214
grain direction.

1.5 PLAN OF RIGHT HAND DRAWER.

480

6

div manufactured from 25mm moisture
resistant mdf veneered 2 faces in
European oak over solid oak
lipping, finished with 'Benner Italia'
stained to approved 'B' & 'C' sample
ref.E1001-SA-019.BOOK MATCHED.

6mm oak
lipping

480

80

200

1.5 DETAIL OF CENTRAL DRAWER SUPPORT 2No

No comments

drawer corners to be mitred

VENEERED DRAWERS,FRONTS AND PANELS.

FRONTS.

500

571

grain direction.

22

28

145

6

Drawer fronts manufactured from 22mm moisture resistant mdf, solid oak lippings finished with 'Renner Italia' stained to approved 'B & C' sample ref.E1001-SA-019.BOOK MATCHED.dry shine remaining surfaces.

1.5 DETAIL OF LEFT HAND END.

500

615

grain direction.

28

145

6

End manufactured from 22mm moisture resistant mdf, solid oak lippings finished with 'Renner Italia' stained to approved 'B & C' sample ref.E1001-SA-019.BOOK MATCHED.dry shine remaining surfaces.

1.5 PLAN OF END.

500

615

28

145

6

C&P reserve the right to add additional comments to these drawings at a later stage as these drawings were submitted for review, prior to formally agreed C&P design period. As such C&P have not commenced works on the areas related to these drawings and cannot review and comment in full.

BROOKFIELD MULTIPLEX STATUS

A	No Comment
B	Noted subject to comments; correct and resubmit within 5 Business Days
C	Rejected – correct and resubmit within 5 Business Days

Incorporate comments and resubmit drawing following release of Level 33/34 survey and architectural 'For Construction' issue drawings.

READ WITH E1003-81-CPT-XX-142 & 144

FOR INFORMATION	FOR APPROVAL	FOR CONSTRUCTION
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DO NOT SCALE

[illegible]

01	1.8.18	AJG	Marmi wall tiles revised to 12mm, drawer divisions of revised in height and width. Drawer and end panel m tiles adjusted, see full size detail, unit back reduced to 22mm thick, steel legs adjusted by 3mm to suit 12mm tiles.
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DIMENSIONS TO BE VERIFIED ON SITE.

FIGURE DIMENSIONS TO BE TAKEN IN PREFERENCE TO THOSE SCALE

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JMS SPECIALIST JOINERY LTD

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CLIENT
RAPHAEL CONTRACTING LTD

PROJECT
CENTRE POINT, 103 NEW OXFORD ST.

SCALE
1-10, 1-5 & 1-1.

DRAWN BY AJG	CHECKED BY
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DRAWING TITLE

Apartment type 8, Penthouse Bathroom
Type E, Room 16. Vanity Unit Type C1,
level 34.

PROJECT No	6538
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DRAWING No
E1003-81-CPT-XX-143

DRAWING STATUS
FOR APPROVAL