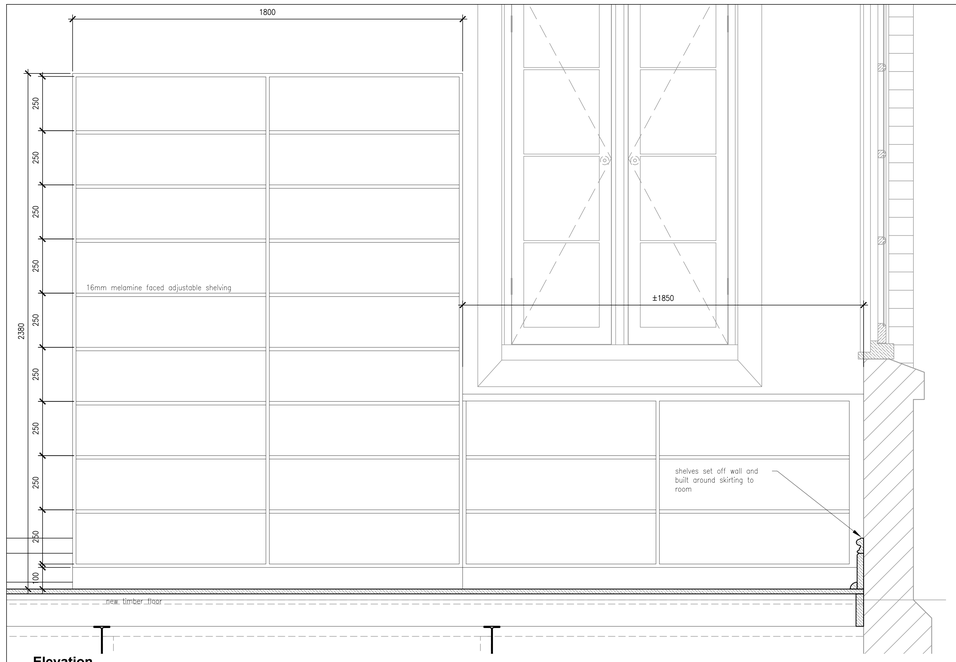

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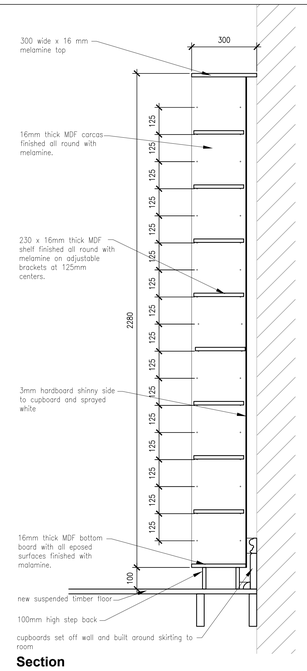

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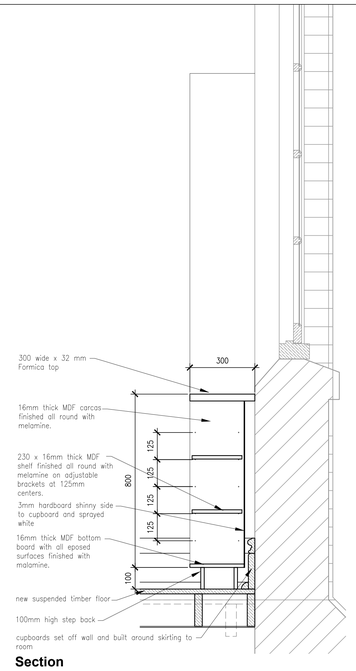

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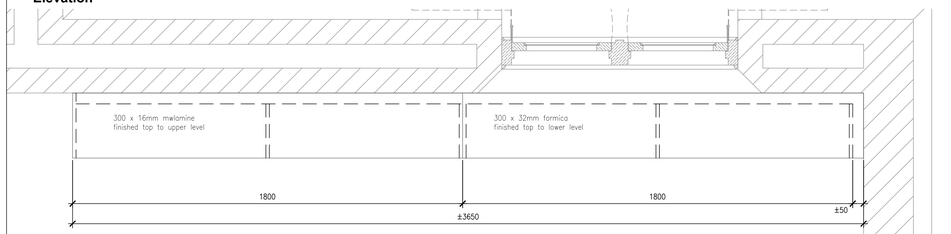


Plan - Book Shelves
Room G30 - Patient Recreation Area scale 1:10

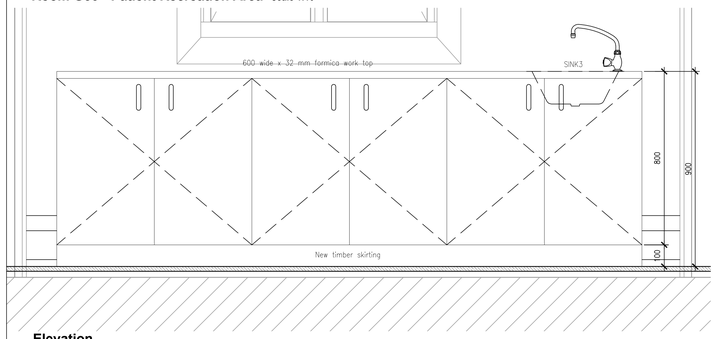
Notes

IMPORTANT skirting around room must remain intact and undamaged. It must be possible to remove the shelving and have the skirting remaining. Skirting around base of shelves is to be cut and shaped to fit into skirting fixed to wall.

All fixings are to be concealed except adjustable shelving pegs/brackets

Shelving carcase material to be minimum double sided white melamine covered light duty particle board. Base to be plain medium duty MDF particle board.

Carefully and neatly seal all gaps between unit and wall with white silicone sealant.



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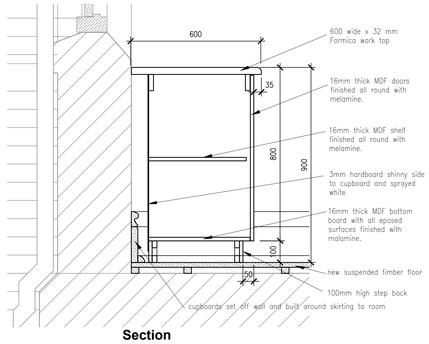


Section

Notes

IMPORTANT skirting around room must remain intact and undamaged. It must be possible to remove the cupboard and have the skirting remaining. Skirting around base of cupboard is to be cut and shaped to fit into skirting fixed to wall.

All fixings are to be concealed and should not be visible from outside the cupboard.

Hinges to be 110° straight chrome plated FGV slide on cupboard hinges as supplied by ROCO ref 51MS150500C00 or other approved. Number of hinges per door to be in accordance with manufacturers recommendations. (2 per leaf)

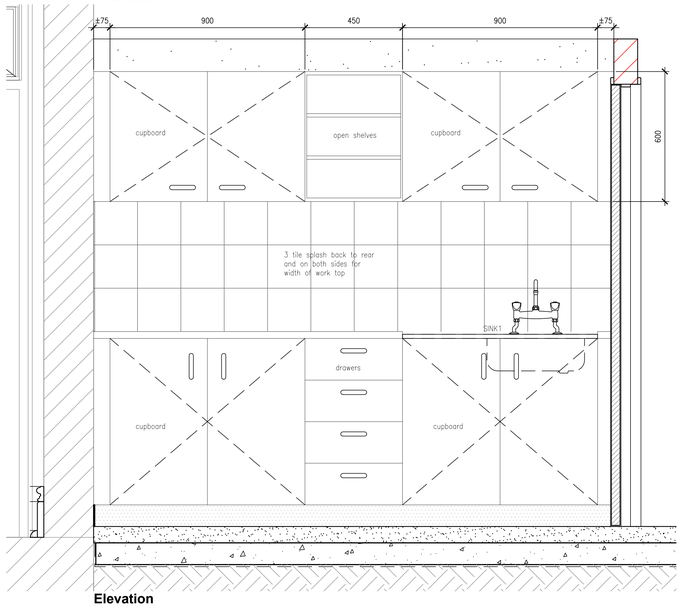
Cupboard carcase material to be minimum double sided white melamine covered light duty particle board. Base to be plain medium duty MDF particle board.

Cupboard handles to be 81mm wide x 19mm high satin chrome plated arch handle as per ROCO ref TSS13645C or other approved.

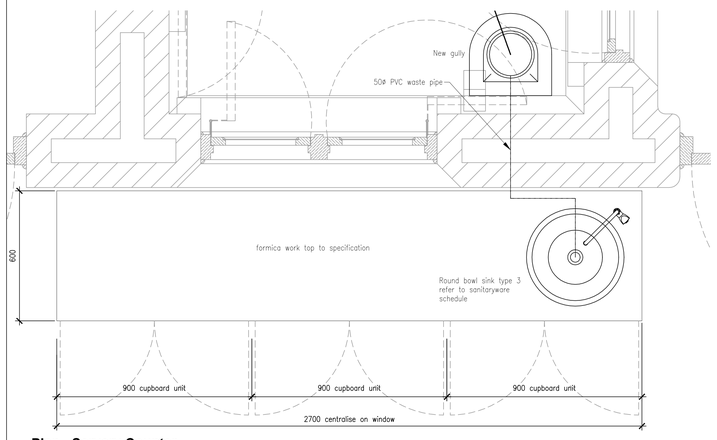
Cupboard lock to be ±64mm brass finished 2 lever cupboard/drawer lock as per ROCO ref TS7472 or Union 415-64/1 or other approved fixed with 4 screws to inside of cupboard. Keep to be fixed to opposing door leaf.
Escutcheon to be 18mm diameter white plastic escutcheon as per ROCO ref F81 or other approved to accommodate key for lock and to be press fitted into purpose drilled hole in cupboard frame.
20mm chrome plated barrel bolt to be fitted to bottom of door leaf opposite one with lock with keep neatly set into bottom of cupboard.

Refer Sanitaryware Schedule for details of sink, tap, etc.

Carefully and neatly seal all gaps between unit and wall with white silicone sealant.



Elevation **Section**



Plan - Servery Counter
Room G31 - Patient Dining Room scale 1:10

Notes

IMPORTANT skirting around room must remain intact and undamaged. It must be possible to remove the cupboard and have the skirting remaining. Skirting around base of cupboard is to be cut and shaped to fit into skirting fixed to wall.

All fixings are to be concealed and should not be visible from outside the cupboard.

Hinges to be 110° straight chrome plated FGV slide on cupboard hinges as supplied by ROCO ref 51MS150500C00 or other approved. Number of hinges per door to be in accordance with manufacturers recommendations. (2 per leaf)

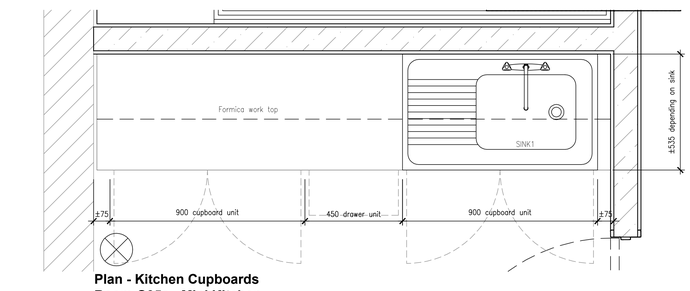
Cupboard carcase material to be minimum double sided white melamine covered light duty particle board. Base to be plain medium duty MDF particle board.

Cupboard handles to be 81mm wide x 19mm high satin chrome plated arch handle as per ROCO ref TS513645C or other approved.

Cupboard lock to be ±64mm brass finished 2 lever cupboard/drawer lock as per ROCO ref TS7472 or Union 415-64/1 or other approved fixed with 4 screws to inside of cupboard. Keep to be fixed to opposing door leaf.
Escutcheon to be 18mm diameter white plastic escutcheon as per ROCO ref F81 or other approved to accommodate key for lock and to be press fitted into purpose drilled hole in cupboard frame.
20mm chrome plated barrel bolt to be fitted to bottom of door leaf opposite one with lock with keep neatly set into bottom of cupboard.

Refer Sanitaryware Schedule for details of sink, tap, etc.

Carefully and neatly seal all gaps between unit and wall with white silicone sealant.



Plan - Kitchen Cupboards
Room G35a - Mini Kitchen scale 1:10

Notes

Skirting around room is a 100mm skirting tile to specification which must also be fixed to the skirting set back of the units.

All fixings are to be concealed and should not be visible from outside the cupboard.

Hinges to be 110° straight chrome plated FGV slide on cupboard hinges as supplied by ROCO ref 51MS150500C00 or other approved. Number of hinges per door to be in accordance with manufacturers recommendations. (2 per leaf)

Cupboard carcase material to be minimum double sided white melamine covered light duty particle board. Base to be plain medium duty MDF particle board.

Cupboard handles to be 81mm wide x 19mm high satin chrome plated arch handle as per ROCO ref TS513645C or other approved.

Cupboard lock to be ±64mm brass finished 2 lever cupboard/drawer lock as per ROCO ref TS7472 or Union 415-64/1 or other approved fixed with 4 screws to inside of cupboard. Keep to be fixed to opposing door leaf.
Escutcheon to be 18mm diameter white plastic escutcheon as per ROCO ref F81 or other approved to accommodate key for lock and to be press fitted into purpose drilled hole in cupboard frame.
20mm chrome plated barrel bolt to be fitted to bottom of door leaf opposite one with lock with keep neatly set into bottom of cupboard.

Refer Sanitaryware Schedule for details of sink, tap, etc.

Carefully and neatly seal all gaps between unit and wall with white silicone sealant.

NO.	DATE	AMENDMENTS AND REVISIONS
A		AMENDMENTS BEFORE CONTRACT COMMENCES
1		REVISIONS AFTER CONTRACT HAS COMMENCED

PROVINCE OF KWA-ZULU NATAL
DEPARTMENT OF WORKS
PRIVATE BAG X9041
PIETERMARITZBURG
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4051
Tel : 031 573 1202
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PROJECT	DRAWING	REVISION
1 0 3 8 E . .	2 2 0	.

PROJECT
SOUTHERN REGION
PIETERMARITZBURG
DEPARTMENT OF HEALTH
TOWN HILL HOSPITAL
REPLACEMENT AND RENOVATIONS TO ROOFS

DRAWING DESCRIPTION
OCCUPATIONAL THERAPY CUPBOARD AND SHELVING DETAILS

DRAWING NO.	REV
044038 - E - 220	.

SCALE 1:10	CHECKED .
FILE NO. WIMS 044038	CLIENT .
DATE Nov 2013	DRAWN J.K.W.

0 10 20 30 40 50 60 70 80 90 100

Z:\Projects L&R Architects\1038_Townhill Hospital\3_Drawings\OCCUPATIONAL THERAPHY\Drawings\00_Working Drawings\1038-E-217 to 221 Joinery and Metalwork.dwg

Dec 12, 2013 - 10:37am