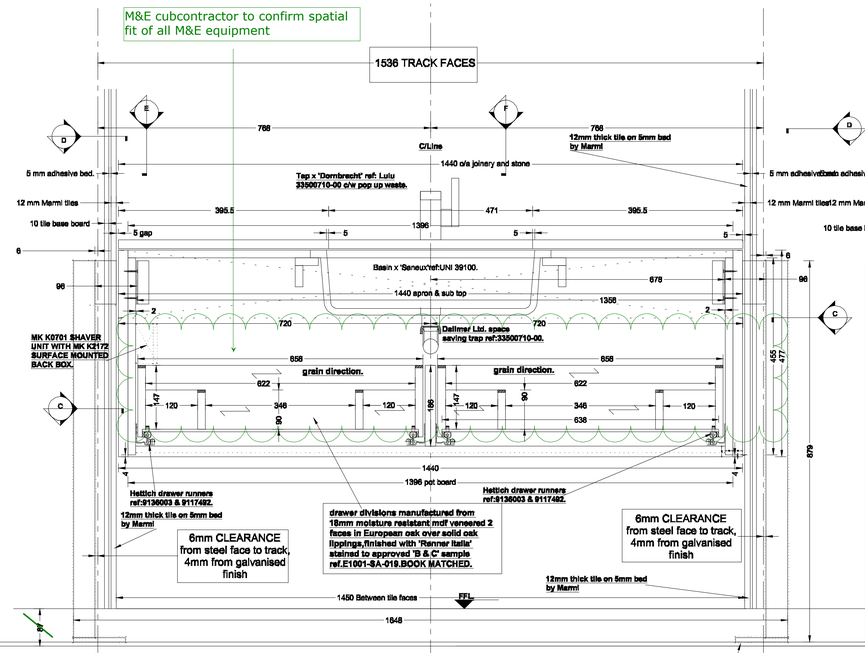
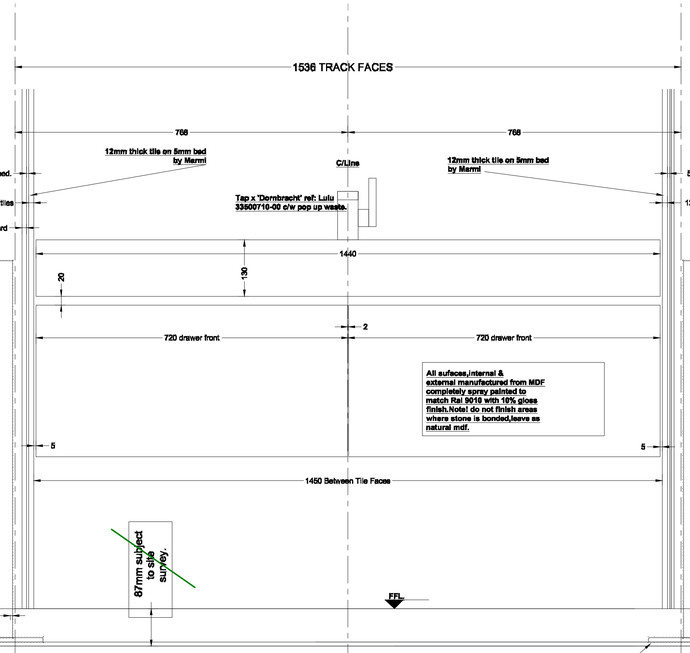
M&E cubcontractor to confirm spatial fit of all M&E equipment



1.5 FRONT SECTION THROUGH B-B.

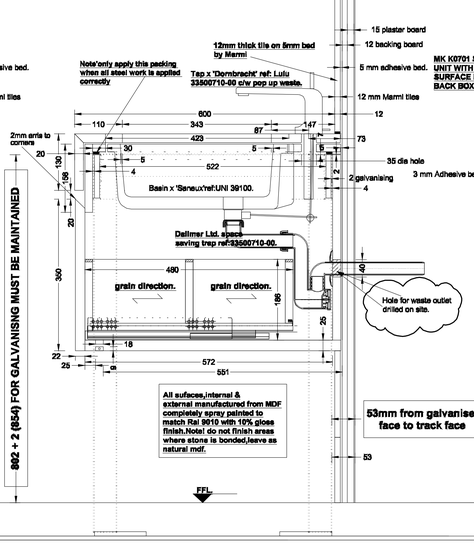
10mm GAP FOR EXISTING CONSTRUCTION TOLERANCES TO BE FILLED WITH USING CEMENT GROUT OR SIMILAR APPROVED. WATERPROOFING SYSTEM TO BOLT HOLES ISSUED BY BM INSTALLED BY RCL.

76mm floor build up
+waterproofing (+3mm)
+screed (varies)

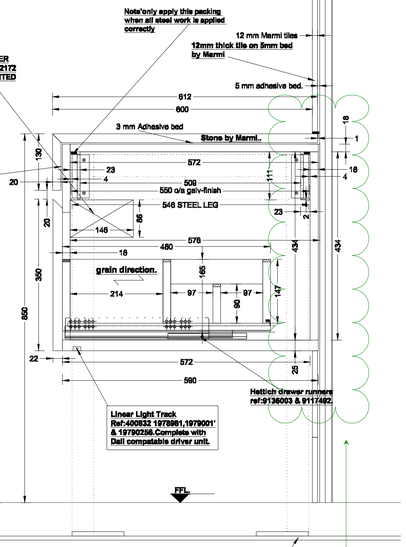


1.5 FRONT ELEVATION. A-A

10mm GAP FOR EXISTING CONSTRUCTION TOLERANCES TO BE FILLED WITH USING CEMENT GROUT OR SIMILAR APPROVED. WATERPROOFING SYSTEM TO BOLT HOLES ISSUED BY BM INSTALLED BY RCL.



1.5 END SECTION THROUGH BASIN F-F.



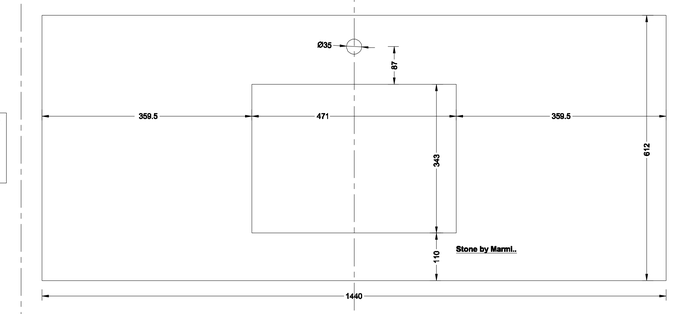
1.5 END SECTION THROUGH E-E.

10mm GAP FOR EXISTING CONSTRUCTION TOLERANCES TO BE FILLED WITH USING CEMENT GROUT OR SIMILAR APPROVED. WATERPROOFING SYSTEM TO BOLT HOLES ISSUED BY BM INSTALLED BY RCL.

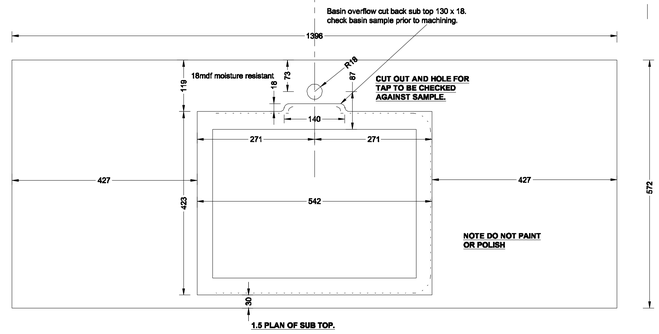
M&E cubcontractor to confirm spatial fit of all M&E equipment

76mm floor build up
+waterproofing (+3mm)
+screed (varies)

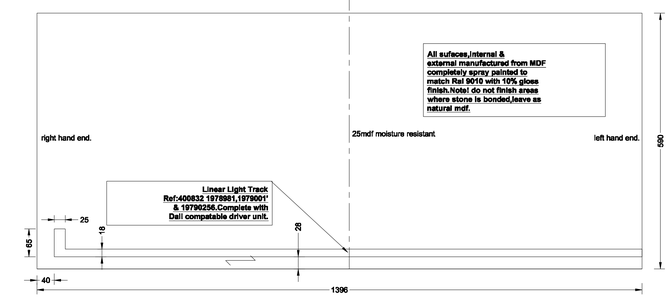
1.5 PLAN THROUGH DRAWER SECTION C-C.



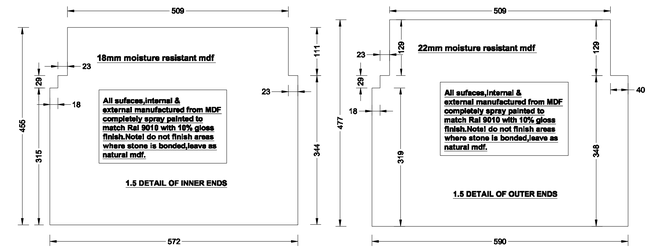
1.5 PLAN OF STONE TOP SECTION D-D.

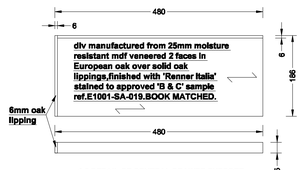


1.5 PLAN OF SUB TOP.

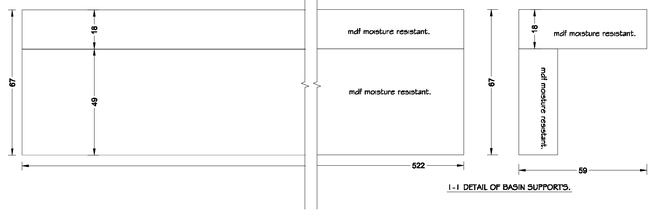


1.5 UNDERSIDE VIEW OF POTBOARD MACHINING.





1.5 DETAIL OF CENTRAL DRAWER SUPPORT



1-1 DETAIL OF BASIN SUPPORTS.

Status B
Submittal was reviewed for design conformity and general conformance with the design intent only within the remit of an architect. The sub-contractor is responsible for confirming and correlating dimensions at job sites for tolerances, clearances, quantities, fabrication processes and techniques of construction, safety, coordination of his work with other trades and full compliance with the contract documents. The review shall not be construed to mean acceptance of the detail design inherent in the drawing, responsibility for which will remain with the sub-contractor. The sub-contractor is responsible for any errors or omissions in the drawing and for meeting all the requirements of the contract documents or otherwise.
Conran and Partners 06/07/16

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.

Sweco- status B
07-07-2016
K.Shoda

NOTE: -
1. HOLE FOR WASTE FROM WHB THROUGH VANITY UNIT TO BE COORDINATED WITH SEVICE INSTALLATION
2. HOLES FOR HOT & COLD WATER SERVICES REQUIRED. THIS WILL ALSO NEED TO BE COORDINATED WITH OTHER SERVICES AND PENETRATION REQUIREMENT
3. PLEASE REFER TODRG- E1003-81-CPT-XX-127 REV 01 FOR OTHER COMMENTS

DOCUMENT REVIEW Brookfield MULTIPLEX BM

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

BMCE CHECKED BY: Adrian Dunnett
DATE: 19/07/2016

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

READ WITH E1003-81-CPT-XX-132

FOR INFORMATION	FOR APPROVAL	FOR CONSTRUCTION

DO NOT SCALE

REV	DATE	BY	DESCRIPTION

DIMENSIONS TO BE VERIFIED ON SITE.
FIGURE DIMENSIONS TO BE TAKEN IN PREFERENCE TO THOSE SCALE

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CLIENT: RAPHAEL CONTRACTING LTD
PROJECT: CENTRE POINT, 103 NEW OXFORD ST.
SCALE: 1-10,1-5 & 1-1. DATE: 21-11-2015
DRAWN BY: AJG CHECKED BY:
DRAWING TITLE: Apartment type 8,Penthouse Bathroom Type B,Room 11.Vanity Unit Type A, level 33.
PROJECT No: 6538 REVISION: -
DRAWING No: E1003-81-CPT-XX-131
DRAWING STATUS: FOR APPROVAL