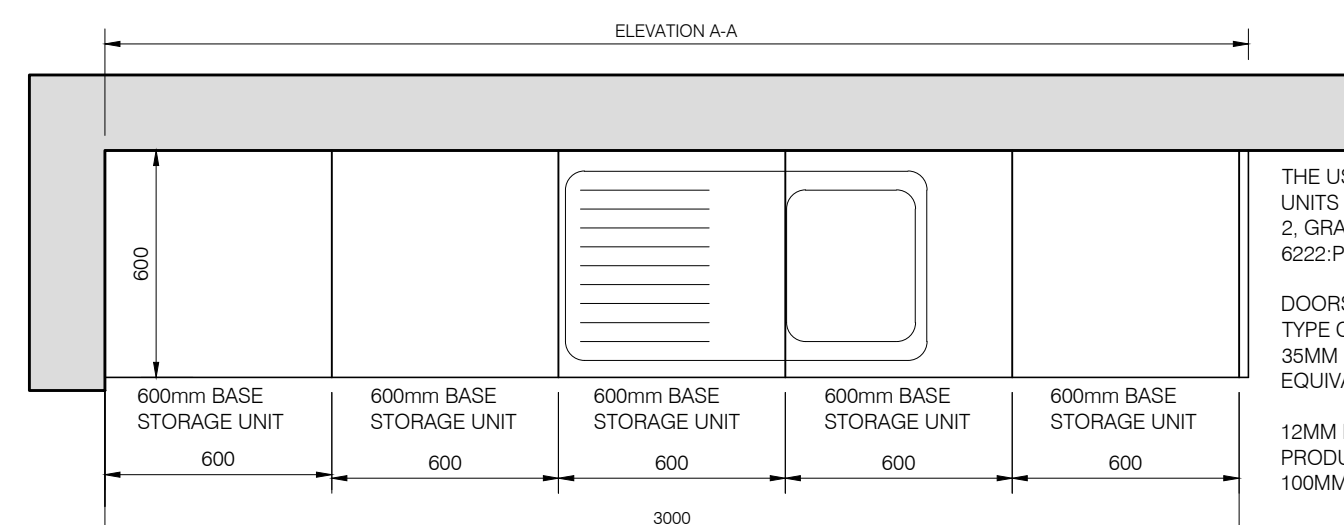
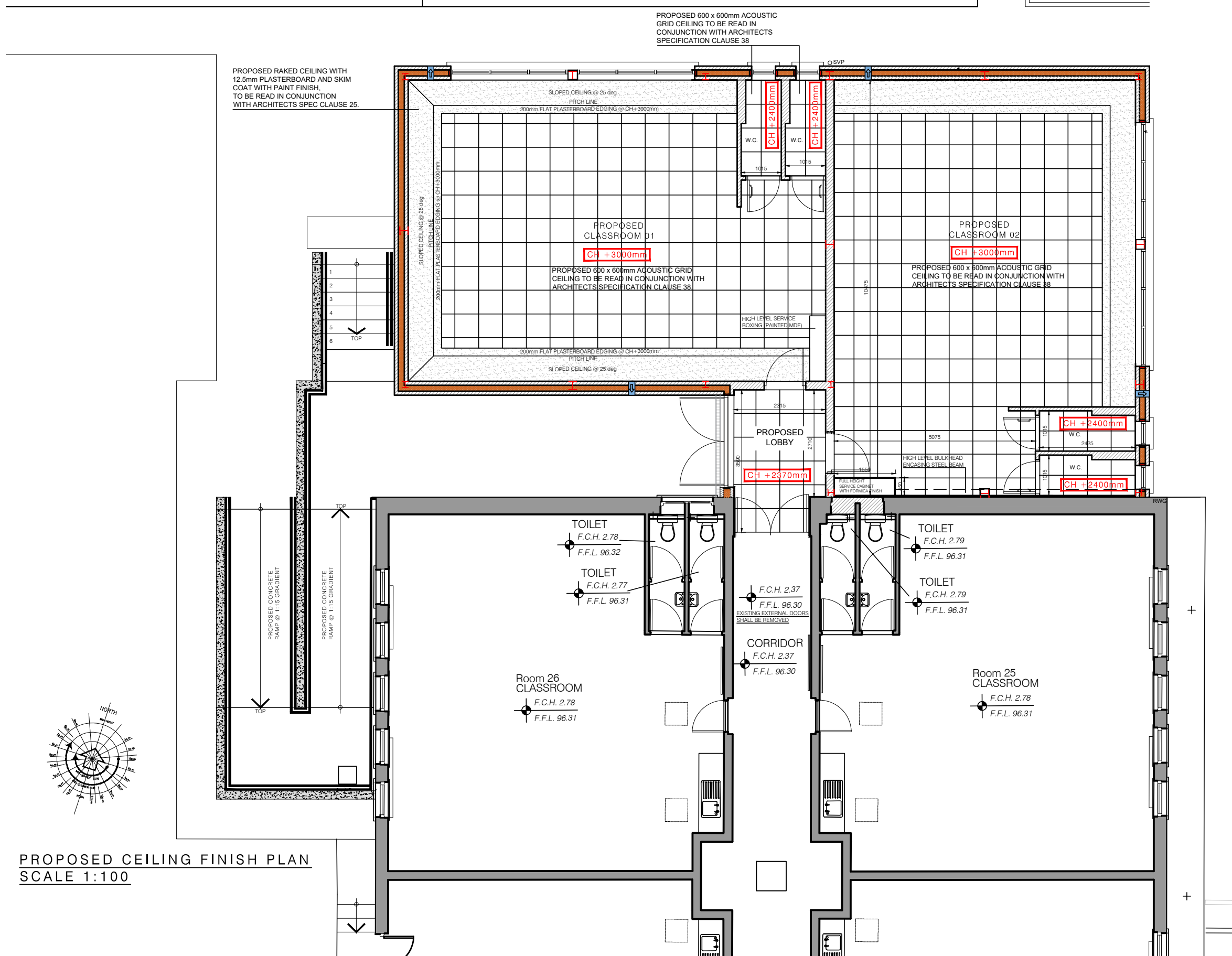




REFER TO ARCHITECTS
SPECIFICATION FOR SINK &
DRAINER

THE USE OF MELAMINE FACED CHIPBOARD WILL NOT BE PERMITTED IN ANY CIRCUMSTANCES.
UNITS TO COMPLY WITH BS 6222 AND BS EN 1153 & STRUCTURAL PERFORMANCE TO BS 6222:PART
2, GRADE H. SURFACE FINISHES PERFORMANCE TO BS 6222:PART 3 & WORKTOP CLASSIFICATION TO BS
6222:PART 3, TYPE 2.

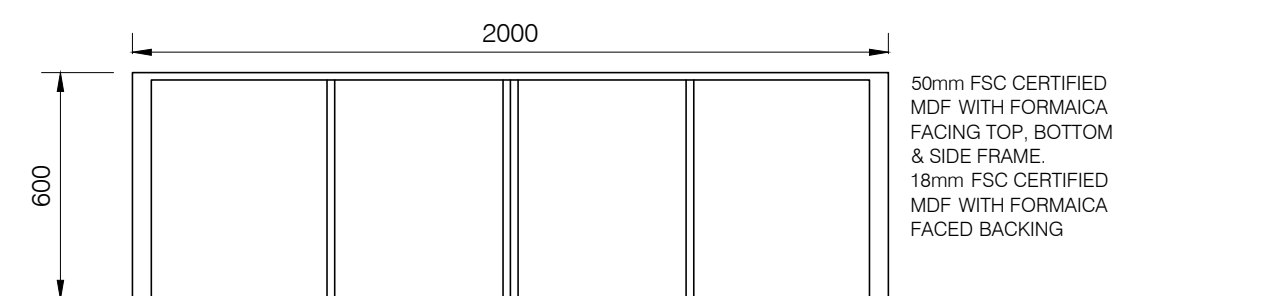
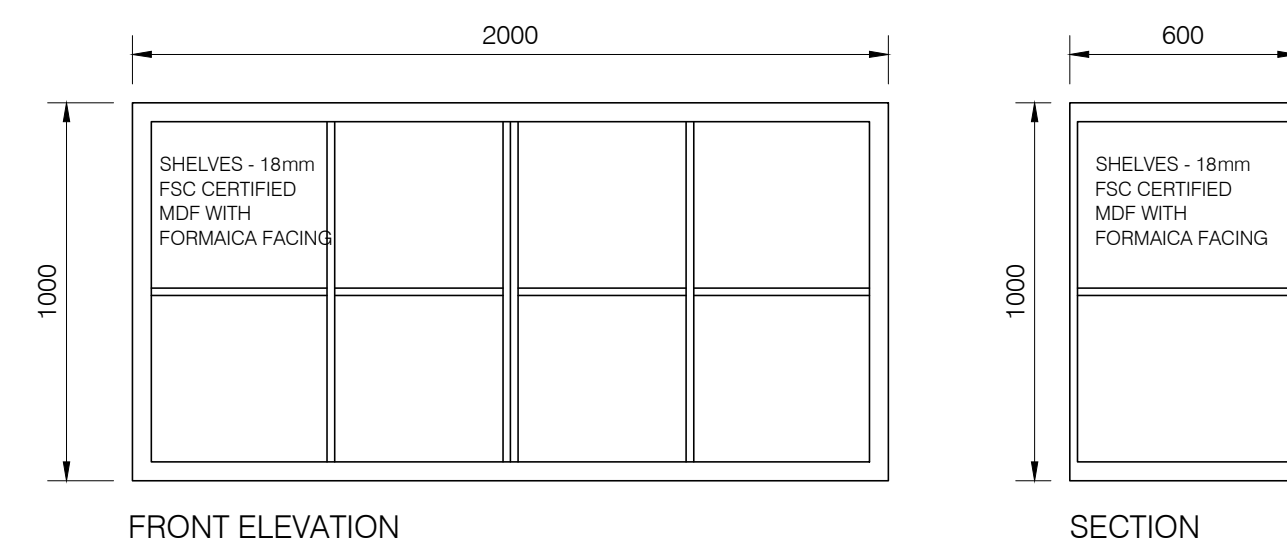
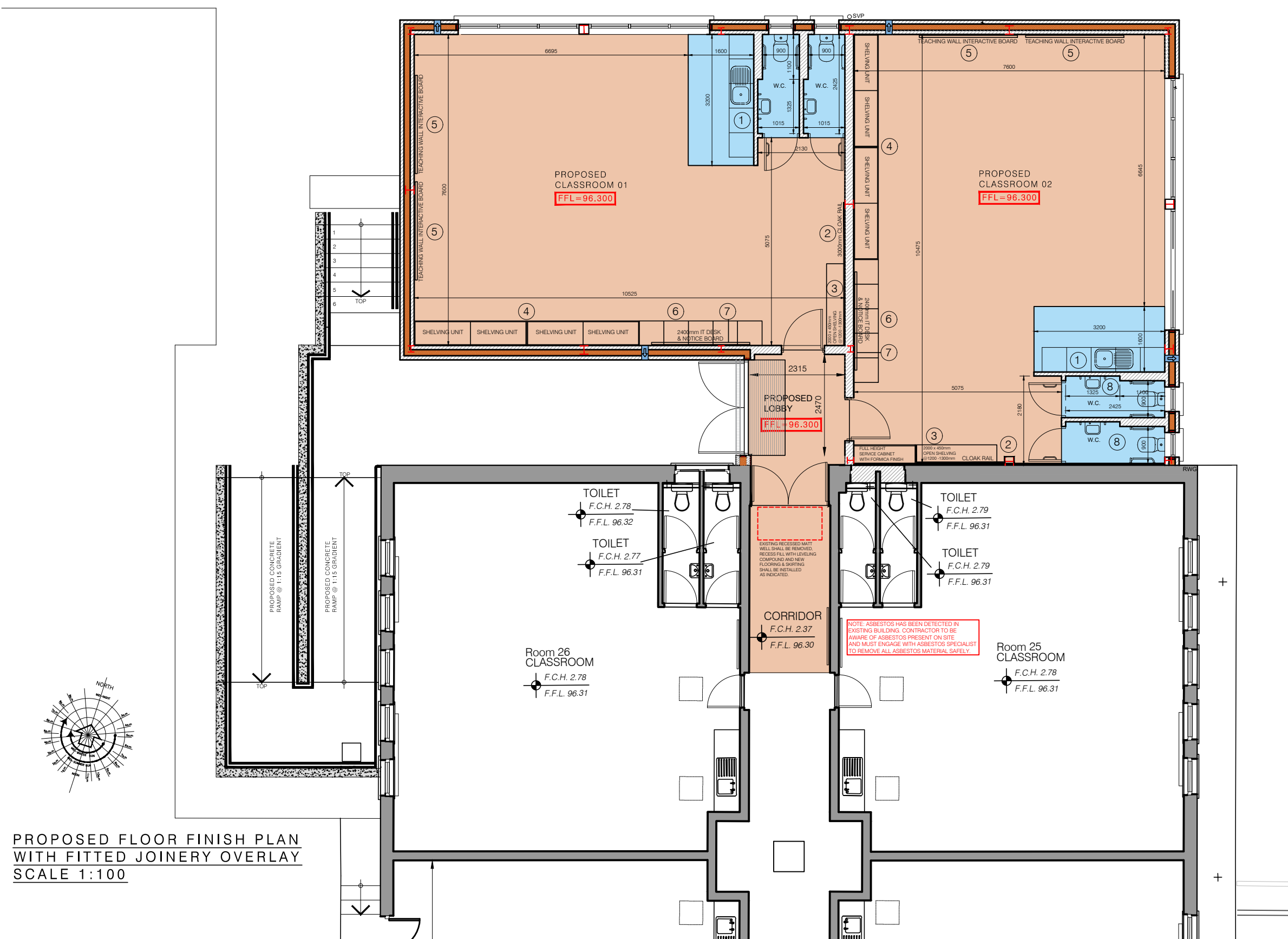
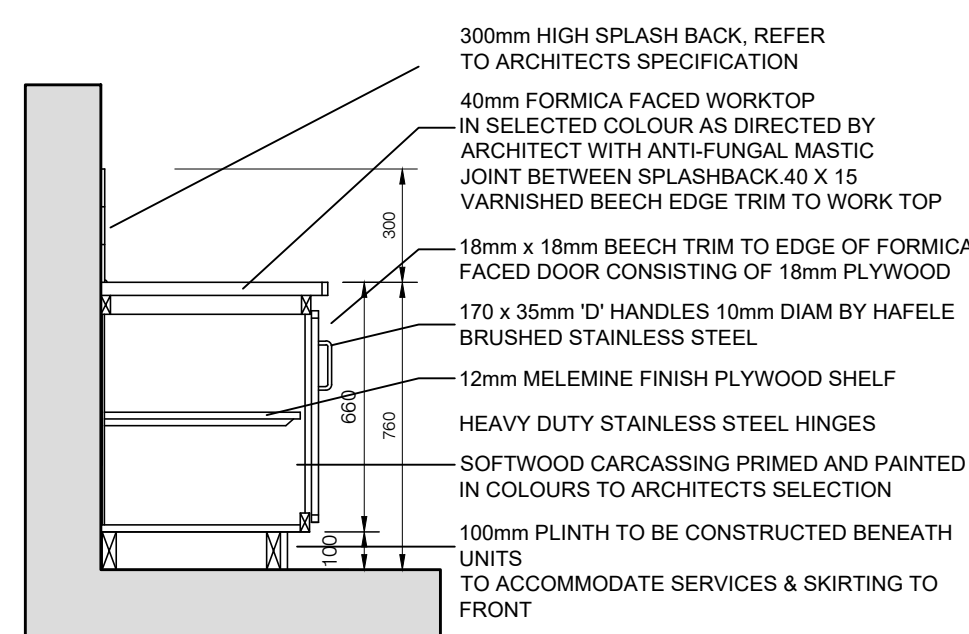
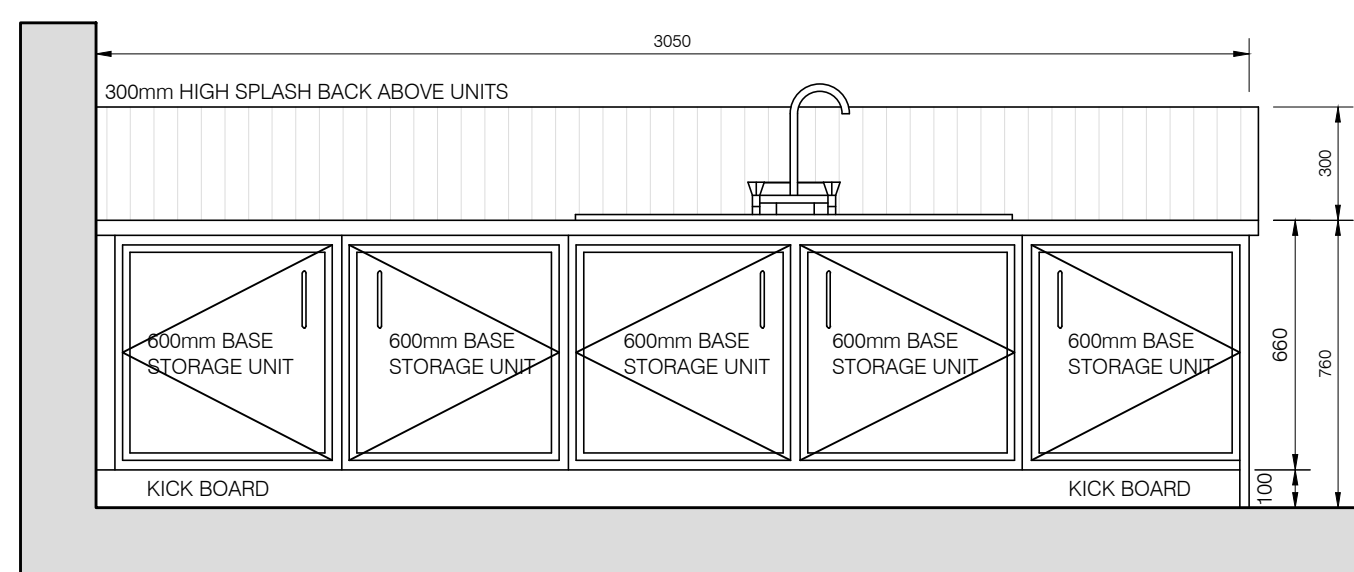
DOORS: FORMICA FACED ON 18MM FSC CERTIFIED MDF, FORMALDEHYDE LEVELS TO CONFORM TO TYPE CLASS E1 OF PRODUCT STANDARD EN622-1, WITH 18 X 18MM BEECH TRIM TO EDGE & 170 X 35MM 'D' HANDLES 10MM DIAMETER BY HAFELE REF. 117.40.640 BRUSHED STAINLESS STEEL OR EQUIVALENT.

12MM PAINTED FSC CERTIFIED MDF, FORMALDEHYDE LEVELS TO CONFORM TO TYPE CLASS E1 OF PRODUCT STANDARD EN622-1, BACKING TO REAR OF UNIT.
100MM PLINTH/ KICKER BOARD UNDER UNITS TO ACCOMMODATE SERVICES.

WORKTOP: 40MM FORMICA FACED FSC CERTIFIED MDF WORKTOP, FORMALDEHYDE LEVELS TO CONFORM TO TYPE CLASS E1 OF PRODUCT STANDARD EN622-1, 40 X 15MM VARNISHED BEECH EDGE TRIM TO WORK TOP DOORS, DRAWERS, SIDE PANELS, PLINTHS, SHELVES FINISH/COLOUR AS SELECTED BY THE ARCHITECT IN CONSULTATION WITH THE CLIENT.

SINKS: 150MM DEEP STAINLESS STEEL SINGLE BOWL (INSULATED ON UNDERSIDE) SINGLE DRAINER SINK.
TAPS: POLISHED CHROME SINGLE SWIVEL NECK MIXER TYPE WITH QUARTER TURN LEVER TYPE TAPS OR EQUIVALENT

PROVIDE FOR ALTRO WHITEROCK SATINS OR EQUIVALENT HYGIENIC WALL CLADDING 300MM SPLASHBACK (PROFILES AND MASTIC AS REQUIRED TO BE SUPPLIED BY CONTRACTOR) COLOUR TO BE AGREED WITH ARCHITECT PRIOR TO ORDER.



PROPOSED OPEN STORAGE UNIT
SCALE 1:20

CONSTRUCTION OF PROPOSED OPEN STORAGE UNITS

PROPOSED OPEN STORAGE UNIT FRAME TO BE CONSTRUCTED USING 50mm FSC CERTIFIED MDF WITH FORMAICA FACING TO TOP, SIDES AND 18MM SC CERTIFIED MDF WITH FORMAICA FACING BACKING, COLOUR TBC BY ARCHITECT PRIOR TO MANUFACTURE OF STORAGE UNIT. ALL FRAME FIXINGS TO BE CONCEALED THROUGHOUT.

SHELVES TO CONSIST OF 18 mm FSC CERTIFIED MDF WITH FORMAICA FACING WITH CONCEALED FIXINGS.

THE USE OF MELAMINE FACED CHIPBOARD WILL NOT BE PERMITTED IN ANY CIRCUMSTANCES. UNITS TO COMPLY WITH BS 6222 AND BS EN 1153 & STRUCTURAL PERFORMANCE TO BS 6222:PART 2, GRADE H. SURFACE FINISHES PERFORMANCE TO BS 6222:PART 3 & WORKTOP CLASSIFICATION TO BS 6222:PART 3, TYPE 2.

FORMALDEHYDE LEVELS TO CONFORM TO TYPE CLASS E1 OF
PRODUCT STANDARD EN622-1.

GENERAL DEPARTMENT OF EDUCATION FIXED
FURNITURE REQUIREMENTS

TO BE READ IN CONJUNCTION WITH ARCHITECTS FLOOR FINISH PLAN WITH
FITTED JOINERY OVERLAY (ABOVE), SPECIFICATION AND ACCOMPANYING
DRAWINGS.

EACH MAINSTREAM CLASSROOM

- | | |
|----|---|
| 1. | 760mm HIGH X 600mm DEEP X 3865mm LONG WET AREA UNIT (CLOSED OFF WITH UNIT DOORS) WITH 1500 X 500mm STAINLESS STEEL DOUBLE BOWL DOUBLE DRAINER SINK & SINGLE SWIVEL ON/OFF MIXER TAP WITH 3865mm X 300mm HIGH SPLASH BACK ABOVE UNIT. |
| 2. | COAT RAIL 3000mm MINIMUM LENGTH SUITABLE FOR 30 NO. COATS, FIXED 1000-1200mm ABOVE FFL. |
| 3. | OPEN SHELVING UNIT CONSISTING OF 4000mm OF SHELVING, FIXED 120-130mm ABOVE FFL |
| 4. | STORAGE UNIT CONSISTING OF SLIDING DOOR SYSTEM WITH BAM BULLETIN BOARD MATERIAL, FIXED TO DOORS AND 11000mm OF 600mm X 200mm X 11000mm OF 300mm DEEP HEAVY DUTY ADJUSTABLE SHELVING, NO PART OF SHELVING SHOULD BE GREATER THAN 2200mm ABOVE FFL. |
| 5. | 2no. 2400 X 1200mm MAGNETIC WHITE BOARD, FIXED 800-900mm ABOVE FFL, WHERE AN INTERACTIVE BOARD IS BEING SUPPLIED (BY OTHERS) THE WHITE BOARD SHOULD BE REDUCED TO 1200 X 1200mm (REDUCTION TBC BY ARCHITECT PRIOR TO INSTALLATION) |
| 6. | IT AREA - 2400mm HIGH X 600mm DEEP COUNTER TOP FOR COMPUTERS, FITTED 6700mm ABOVE FFL WITH DADO TRUNKING FITTED ABOVE |
| 7. | 2400 X 1200mm NOTICE BOARD |
| 8. | EACH ENSUITE TOILET |
| | <p>• BRACKET MOUNTED W.H.B. FIXED 760mm ABOVE FFL (REDUCED PREVIOUS TO BE SECURELY FIXED TO WALL AND BOXED IN WHERE REQUIRED TO PREVENT VANDALISM) WITH 3000mm SPLASH BACK OVER W.H.B TO ARCHITECTS SPECIFICATION</p> <p>• DUAL FLUSH LOW WATER VOLUME CLOSE-COUPLED WC, STANDARD HEIGHT, WITH FLAT TOPPED CISTERN, REFER TO ARCHITECTS SANITARY SCHEDULE</p> <p>• GRAB RAILS TO WALLS AND DOORS TO COMPLY WITH DIAGRAM 19 TGD M 2010, TO BE READ IN CONJUNCTION WITH ARCHITECTS SPECIFICATION / SANITARY SCHEDULE</p> <p>• ENSUITE TOILET DOOR WITH A MINIMUM CLEAR OPENING WIDTH OF 750mm</p> |

PROPOSED FLOOR FINISHES LEGEND

TO BE READ IN CONJUNCTION WITH ACCOMPANYING DRAWINGS,
SCHEDULES AND SPECIFICATION DOCUMENTS.

EXISTING CONSTRUCTION INDICATED THUS

PROPOSED EXTERNAL WALL INDICATED THUS

PROPOSED INTERNAL BLOCK WORK
WALLS INDICATED THUS

PROPOSED BUILDING LEGEND

DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTS
ELEVATIONS, SECTIONS & SPECIFICATION.

NOTE: ARCHITRAVES & SKIRTING TO BE 19mm SOFTWOOD.
ARCHITRAVES 100MM WIDE, SKIRTING 150MM HIGH, PAINTED & PRIMED
TO BE USED IN ALL AREAS OTHER THAN W/C 'S.
NOTE: ALL W/C AREA'S SHALL INCLUDE COVERED FORMER AND CAPPING.
REFER TO ARCHITECTS SPEC FOR FULL SPECIFICATION AND
PREPARATION REQUIREMENTS

FINISH NO. 1 - POLYFLOR PALETTONE PUR OR EQUIVALENT
COLOUR TBC, WELDED JOINTS; FLOOR LEVELING COMPOUND;
FIXED WITH ADHESIVE AS SPECIFIED BY MANUFACTURE.

FINISH NO. 2 - POLYFLOR VERONA PUR OR EQUIVALENT
COLOUR TBC, WELDED JOINTS; FLOOR LEVELING COMPOUND;
FIXED WITH ADHESIVE AS SPECIFIED BY MANUFACTURE

FLOORING ACCESSORIES

COVE FORMERS AND CAPPINGS TO BE USED TO ALL UPSTANDS
IN W/G AREA'S AS MENTIONED ABOVE

CONTRACTOR TO PROVIDE FOR ALL FLOOR TRIMS AND TRANSITION STRIPS BETWEEN DIFFERENT FLOORING MATERIALS. ALL SECTIONS TO BE PART M COMPLIANT AND NOT POSE TRIP HAZARDS

PROPOSED CEILING FINISHES LEGEND

TO BE READ IN CONJUNCTION WITH ACCOMPANYING DRAWINGS,
SCHEDULES AND SPECIFICATION DOCUMENTS.

PROPOSED 600 x 600mm ACOUSTIC GRID CEILING SHALL BE PROVIDED TO ALL AREAS AS INDICATED. THUS, TO BE READ IN CONJUNCTION WITH ARCHITECTS SPECIFICATION CLAUSE 16.

PROPOSED METAL FRAME SUSPENDED CEILING
WITH 12.5mm PLASTERBOARD AND SKIM COAT
WITH PAINT FINISH, TO BE READ IN CONJUNCTION
WITH ARCHITECTS SPEC CLAUSE 16.

[illegible]