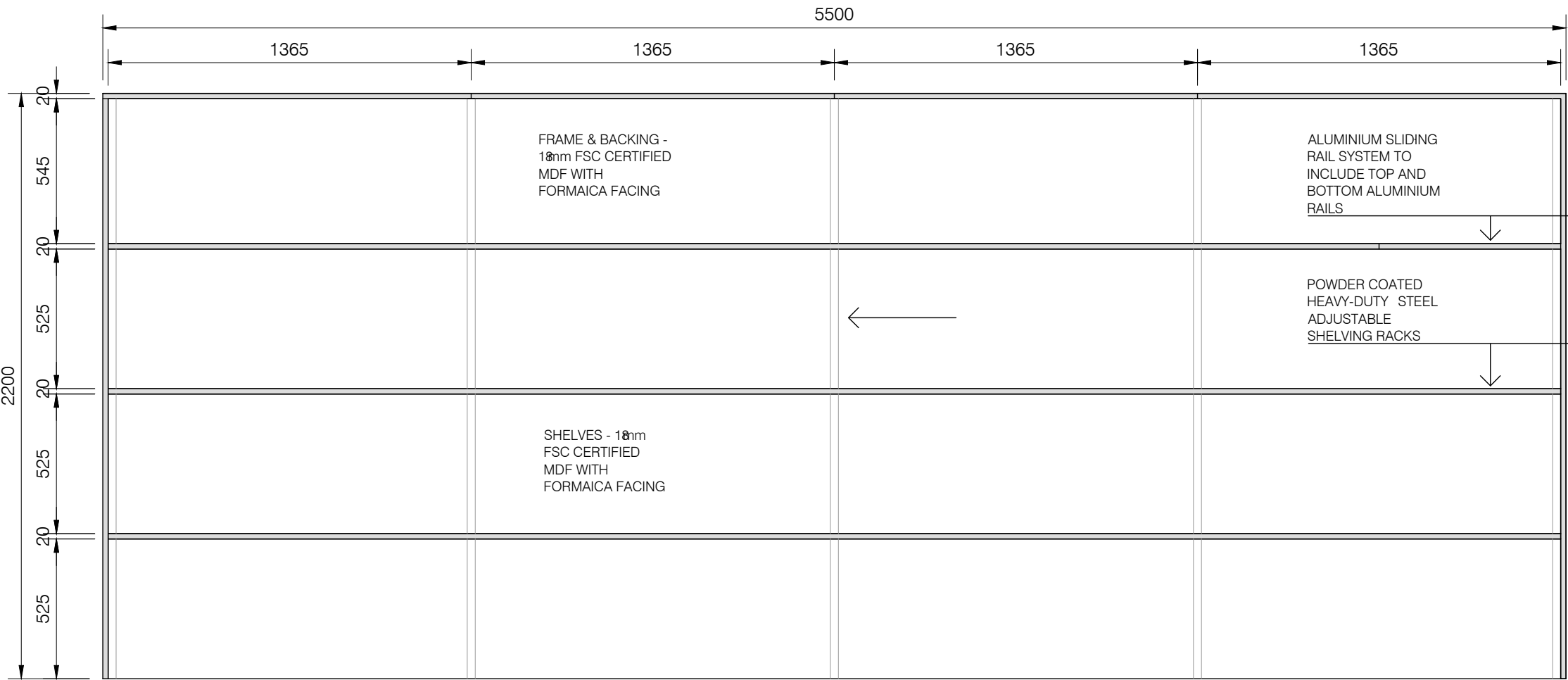
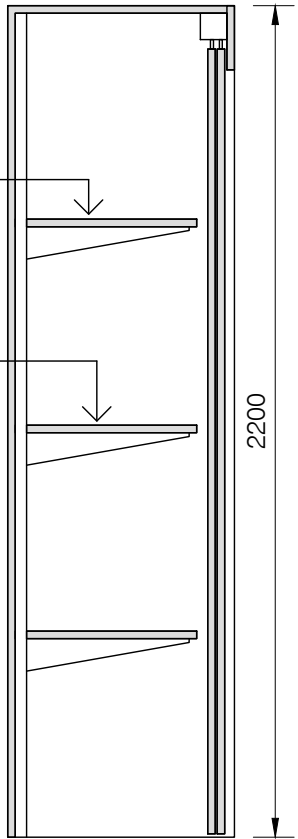
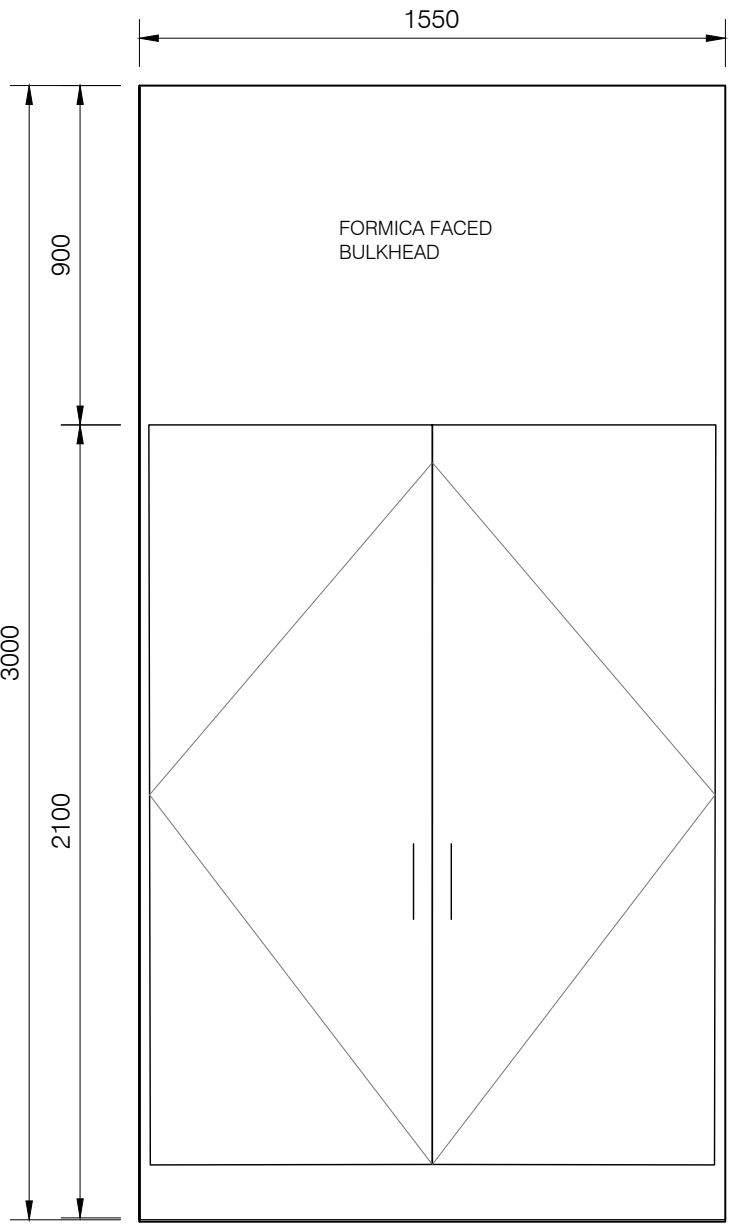




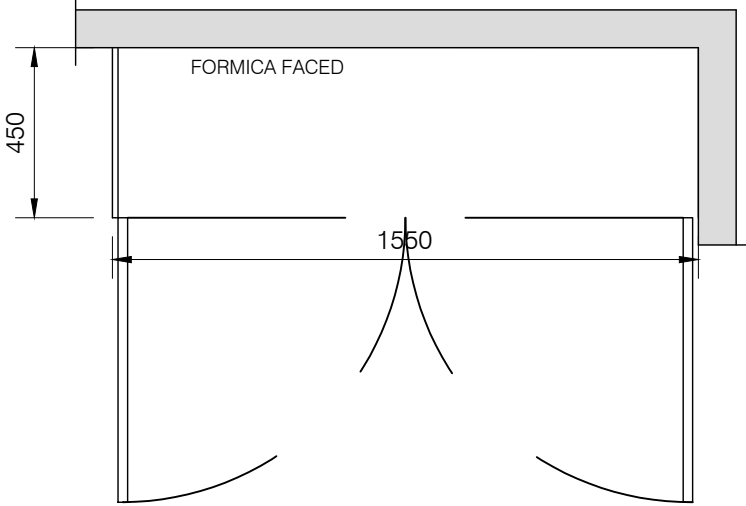
PROPOSED STORAGE UNIT (FRONT SECTION)
SCALE 1:20



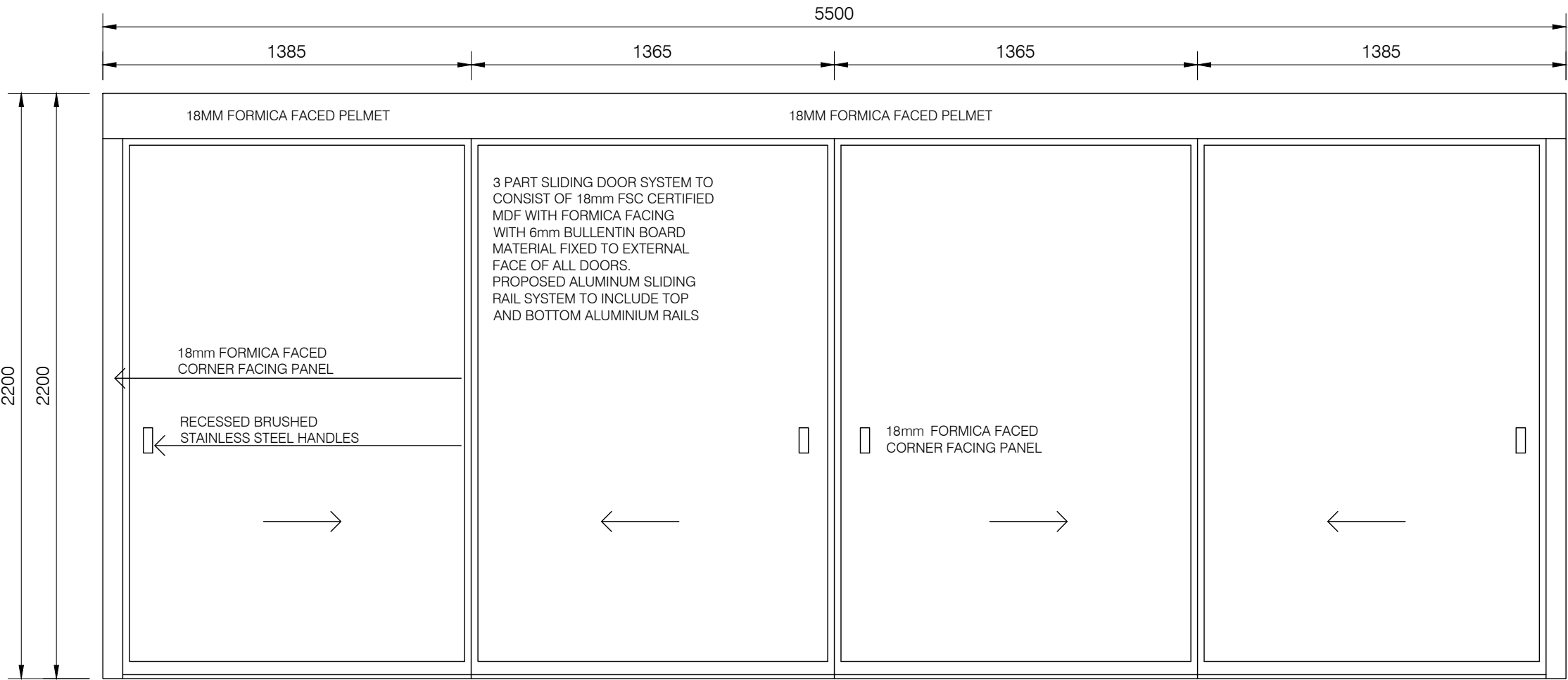
SIDE SECTION



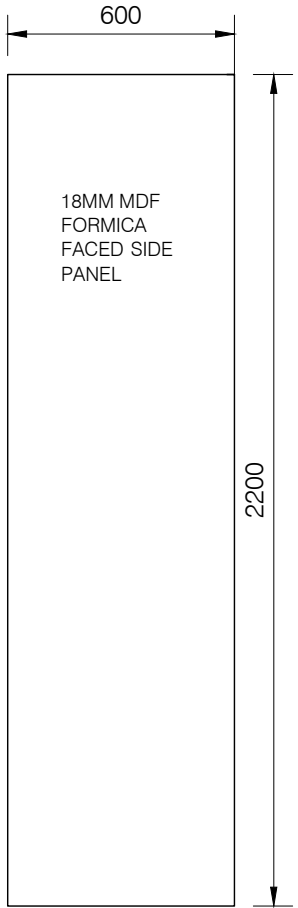
PROPOSED SERVICE CABINET (ELEVATION)
SCALE 1:20



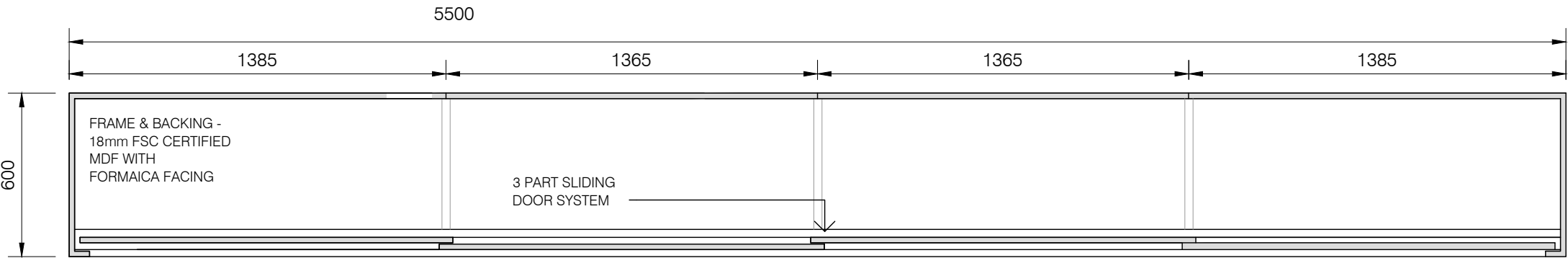
PROPOSED SERVICE CABINET (PLAN SECTION)
SCALE 1:20



PROPOSED STORAGE UNIT 1 (FRONT ELEVATION)
SCALE 1:20



SIDE ELEVATION



PROPOSED STORAGE UNIT (PLAN SECTION)
SCALE 1:20

CONSTRUCTION OF PROPOSED STORAGE UNITS

PROPOSED STORAGE UNIT TO BE CONSTRUCTED USING 18 mm FSC CERTIFIED MDF WITH FORMICA FACING TO TOP, SIDES AND BACK. COLOUR TBC BY ARCHITECT PRIOR TO MANUFACTURE OF STORAGE UNIT. ALL FRAME FIXINGS TO BE CONCEALED THROUGHOUT.

3NO. SHELVES TO CONSIST OF 18 mm FSC CERTIFIED MDF WITH FORMICA FACING, SUPPORTED OFF POWDER COATED HEAVY-DUTY STEEL ADJUSTABLE SHELVING RACKS FIXED TO STORAGE UNIT FRAME.

3 PART SLIDING DOOR SYSTEM TO CONSIST OF 18 mm FSC CERTIFIED MDF WITH FORMICA FACING WITH WITH 6mm BULLETIN BOARD MATERIAL FIXED TO EXTERNAL FACE OF ALL DOORS. PROPOSED ALUMINIUM SLIDING RAIL SYSTEM TO INCLUDE TOP AND BOTTOM ALUMINIUM RAILS. 3 NO. RECESSED BRUSHED STAINLESS STEEL HANDLES

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 I 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.