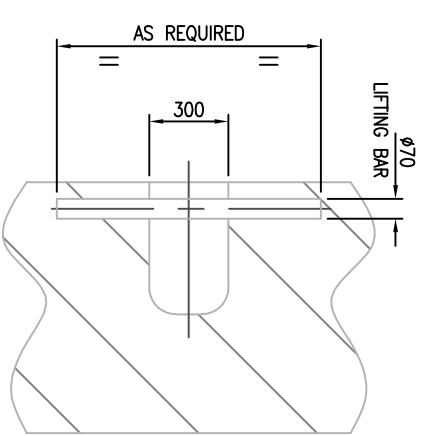
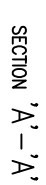
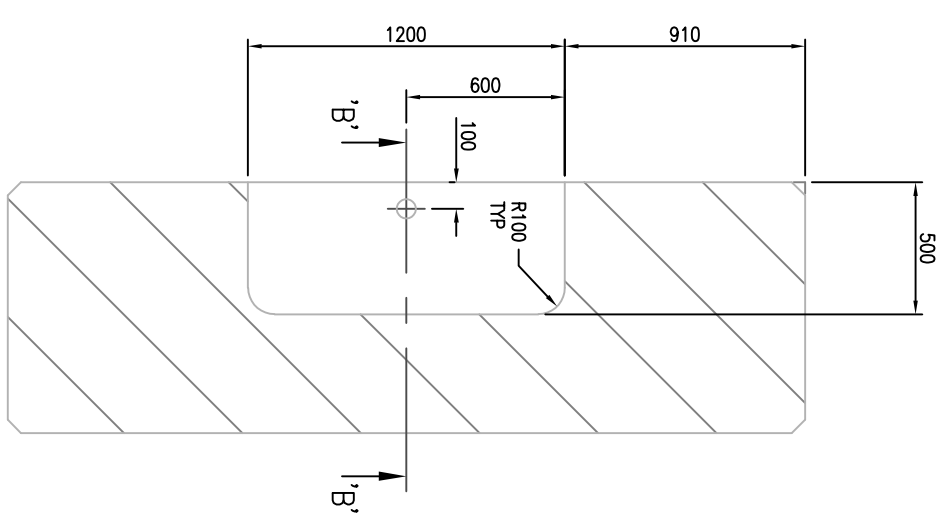
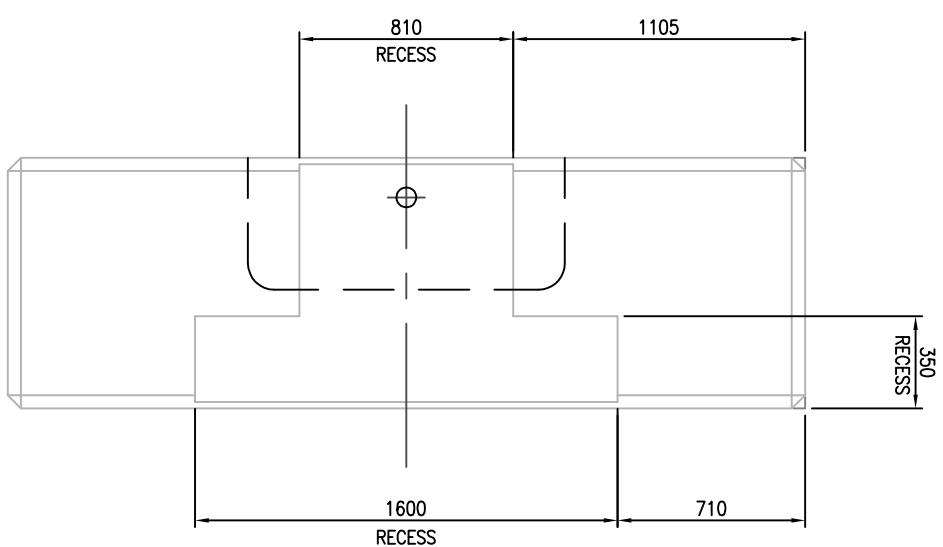
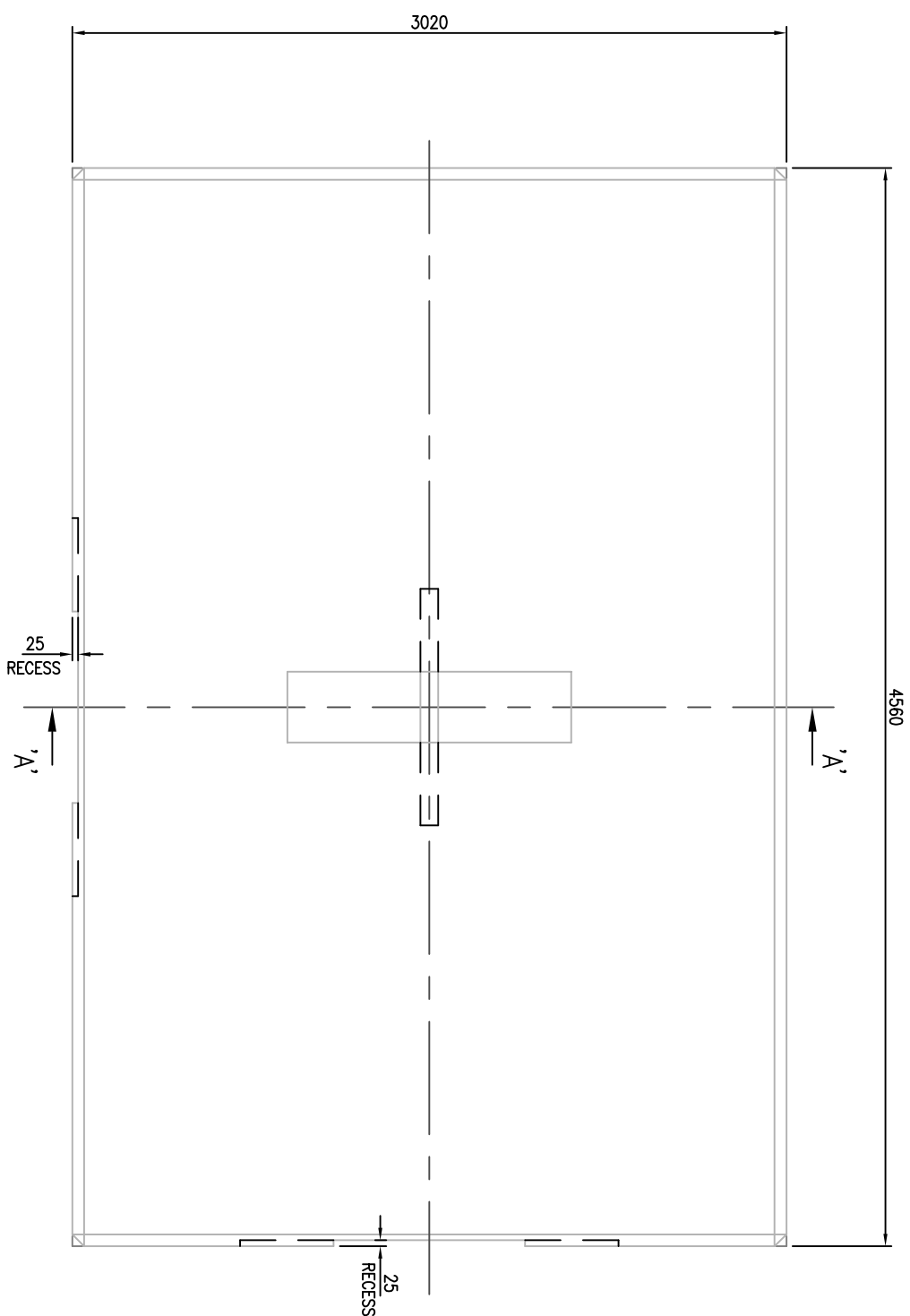
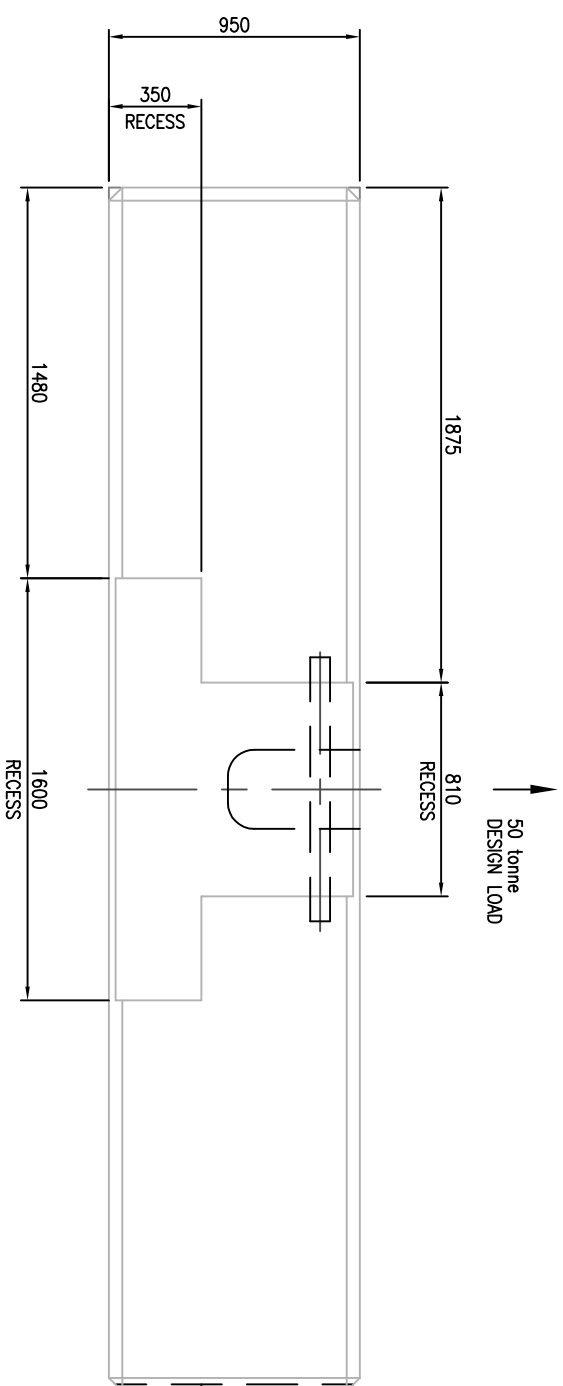




SECTION 'B'-'B'
LIFTING BAR CAST INTO CONCRETE



NOTES:

- 1; MATERIAL-- MAIN BLOCK REINFORCED CONCRETE.
LIFT BAR 070M5 (EN9)
- 2; DESIGN LOAD 50t CENTRAL POINT LOAD ON LIFT BAR.
- 3; 50mm x45 CHAMTERS ON ALL EXTERNAL CORNERS/EDGES OF BLOCKS.
- 4; MANUFACTURING TOLERANCE ± 5 mm
- 5; MASS APPROX 32t/ome.

B 31-08-19		AECIS		—		—	
A 08-08-19		AECIS		—		ORIGINAL	
ISSUE	DATE	MOD. NO.	ORN. BY	CHRD.	APRD.	STATUS	
TOLERANCES UNLESS STATED FINISH							
MATERIAL & SPEC.		REZONE ALL BARS		ORIGINAL SCALE			
SURFACE TEXTURE 75m		DO NOT SCALE		0 10 20 30 40 50mm			
✓ UNLESS STATED							
USED ON		1 SFC 2008					
TITLE							
C & TECHNOLOGY FACILITIES COUNCIL MATERIALS TESTING LABORATORY, CENTRAL OPER. UNIT ONE							
STANDARD BLOCK							
DRG NO. AP/RA2502							
A0 X - X X - X X X X - X X X - X X - X							