

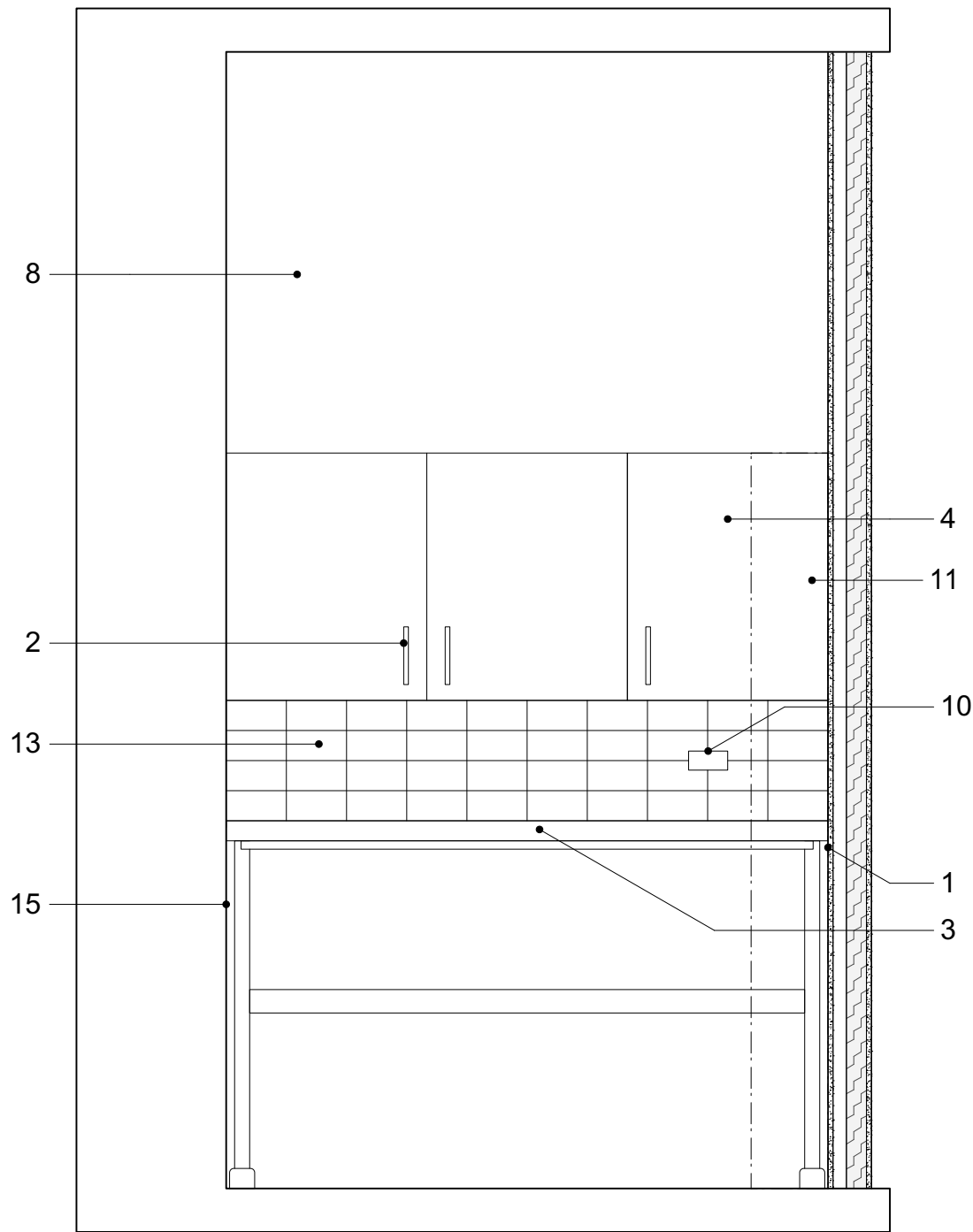
Notes:

Responsibility is not accepted for errors made by others scaling from this drawing.

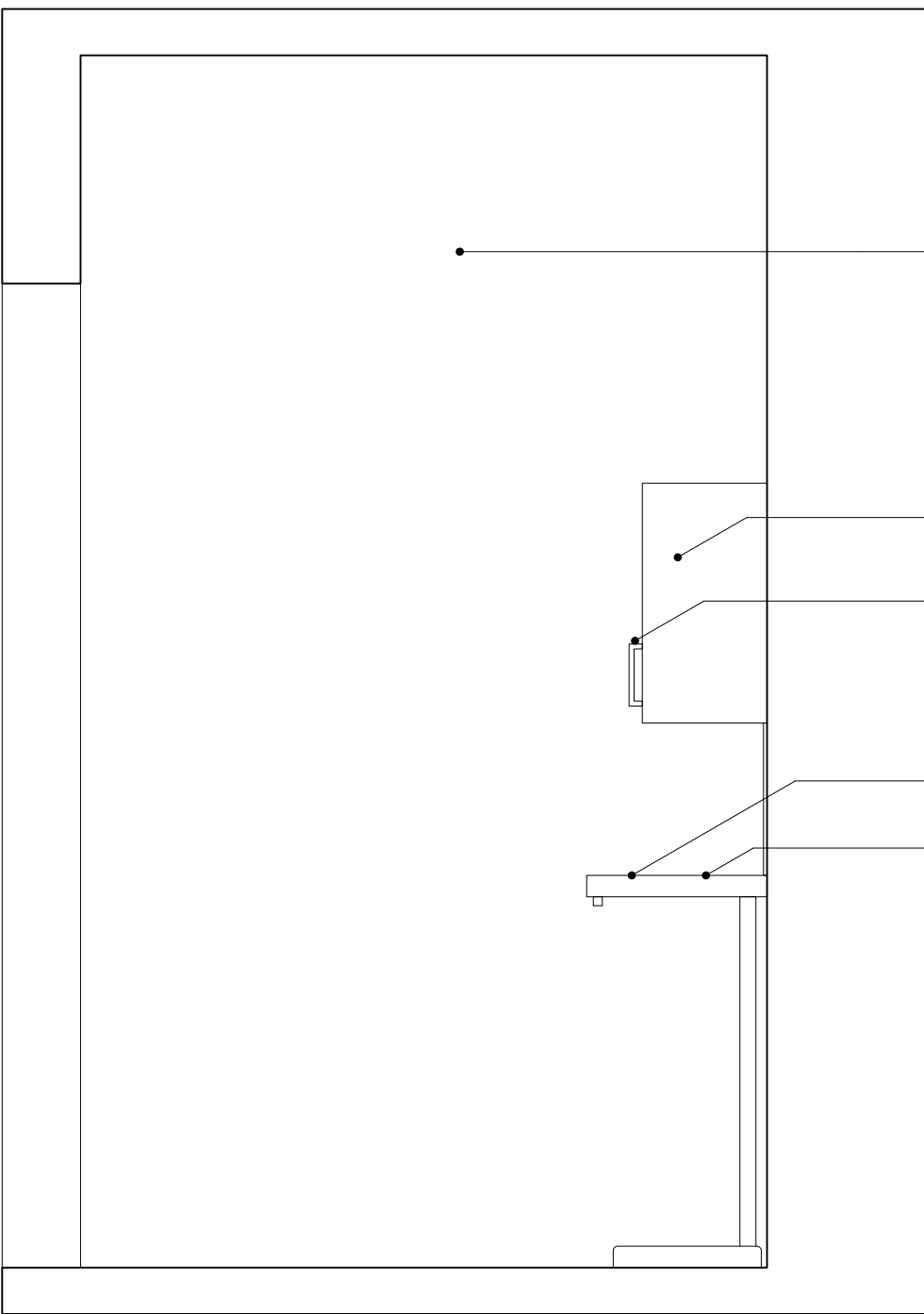
All construction information should be taken from figured dimensions only.
Dimensions are in millimetres unless otherwise stated.

All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

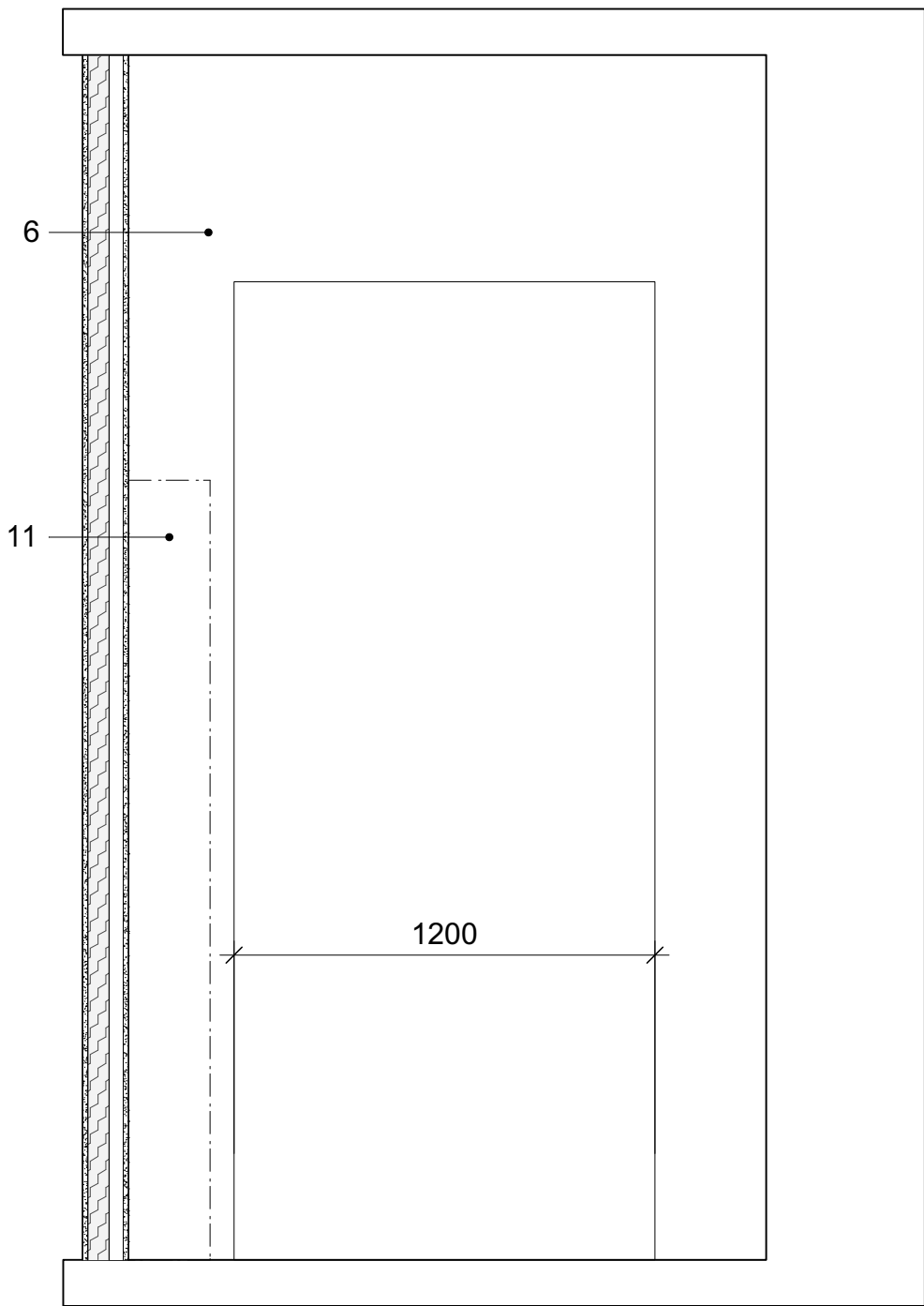
Any variations or supplementary drawings are to be approved by The Architect.



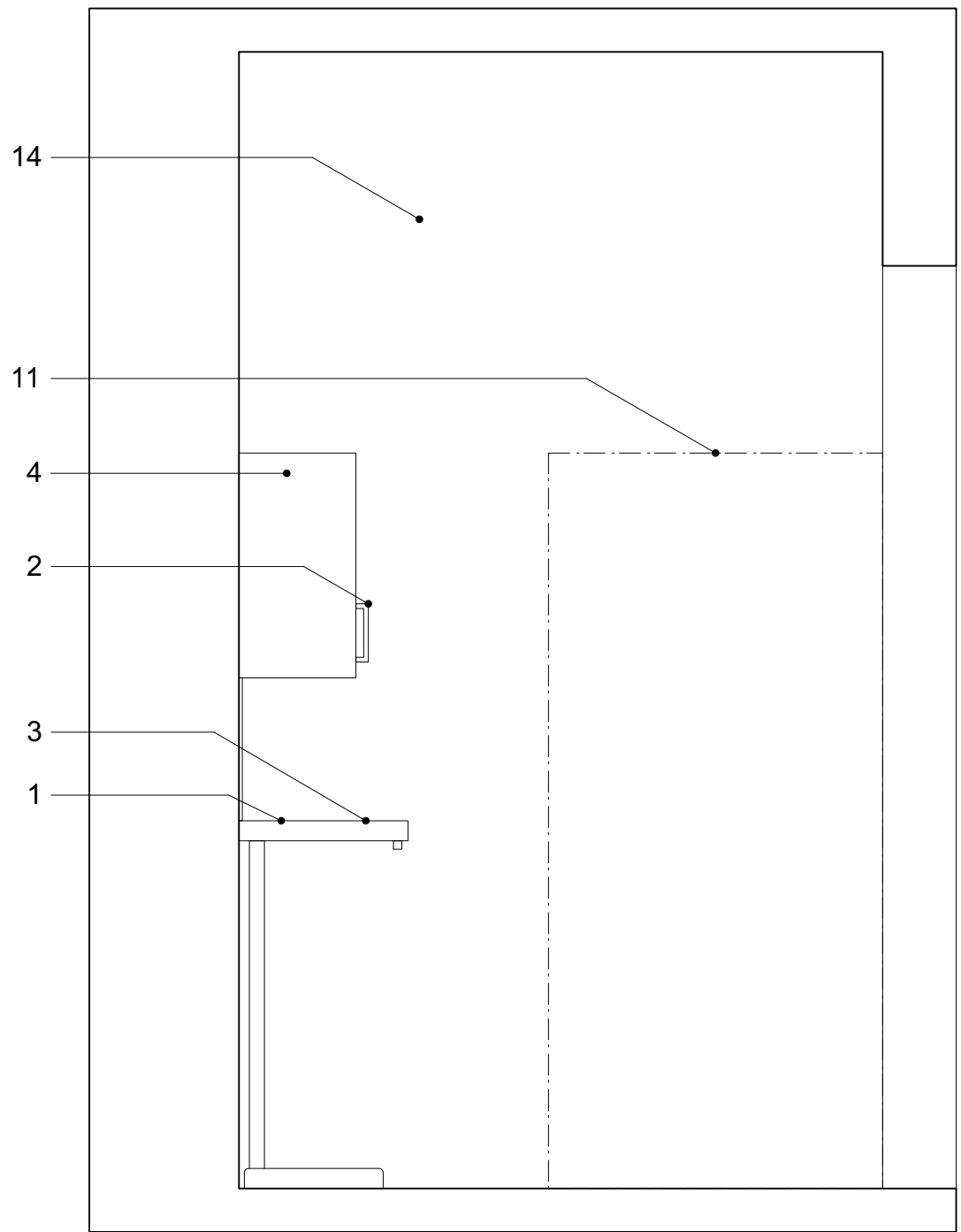
A_309 North Elevation of Tea Station
SCALE 1:20 @ A1, 1:40 @ A3



A_309.1 West Elevation of Tea Station
SCALE 1:20 @ A1, 1:40 @ A3



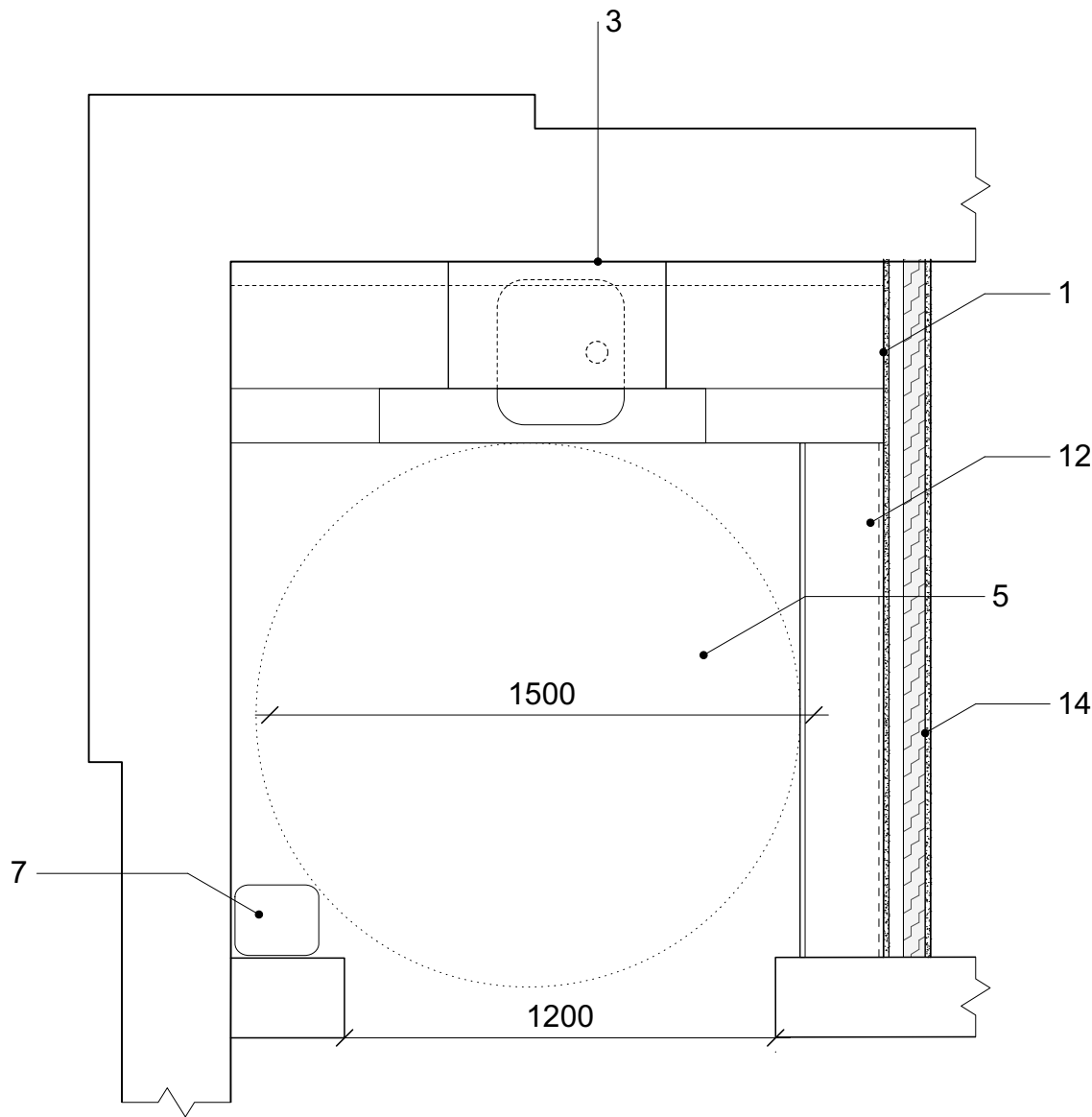
A_309.2 East Elevation of Tea Station
SCALE 1:20 @ A1, 1:40 @ A3



A_309.3 South Elevation of Tea Station
SCALE 1:20 @ A1, 1:40 @ A3

- General Notes**
- ACCESS:**
 - All tea stations must have a maneuvering circle for wheelchair users with a minimum 1500 mm diameter.
 - Overhead cupboards to be fitted 500 mm above work surface (full height).
 - Switches, sockets and controls should be accessible from a wheelchair.
 - Underside of sink should be insulated to avoid the possibility of burns to knees and legs.
 - GENERAL:**
 - Generally, tea stations layout should be uniform for ease of fitting.
 - SW stud wall to be positioned to accomodate standard kitchen units.

- Notes**
- ActivMotion rise & fall wall mounted unit fitted with sink. Units made to measure, precise dimentions to be agreed on site to suit each tea station. N12.320A.
 - AKW Ltd D Handle 160 mm centres.
 - AKW Ltd stainless steel shallow 1.5L bowl built into ActivMotion rise & fall worktop. N12.380A.
 - AKW Pull-down basket 500 mm overhead cupboard unit, mounted to wall. N12.420A.
 - Engineered wood on self levelling screed. K21.110B. M10.13A.
 - Exposed brickwork gritblasted. C40.452A.
 - General waste bin.
 - Hydraulic lime plaster to high level. M20.310A.
 - Hydraulic lime plaster. M20.310A.
 - Electricity supply for kitchen appliances to M & E Engineer's specification.
 - Riser to M & E Engineer's specification. 230 x 100 x 2200 mm.
 - Riser to M & E Engineer's specification.
 - Tiling on hydraulic plaster. M40/110. M20/13A.
 - Tiling on insert board on SW stud wall. M40.110. M40.47. G20.220.
 - Worktop's height can be adjusted between 690 mm - 1100 mm.



A_309.4 Tea Station Plan
SCALE 1:20 @ A1, 1:40 @ A3

NO.	DATE	REVISION
CLIENT		
CHRT		
PROJECT		
YMCA, Merthyr Tydfil		
DRAWING TITLE		
Tea Station Layout		
DRAWN/CHECKED	SCALE	DATE
Rh/TKS	1:20 @ A1	June 16
DRAWING NO.	REV.	
3510 A_380	-	

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