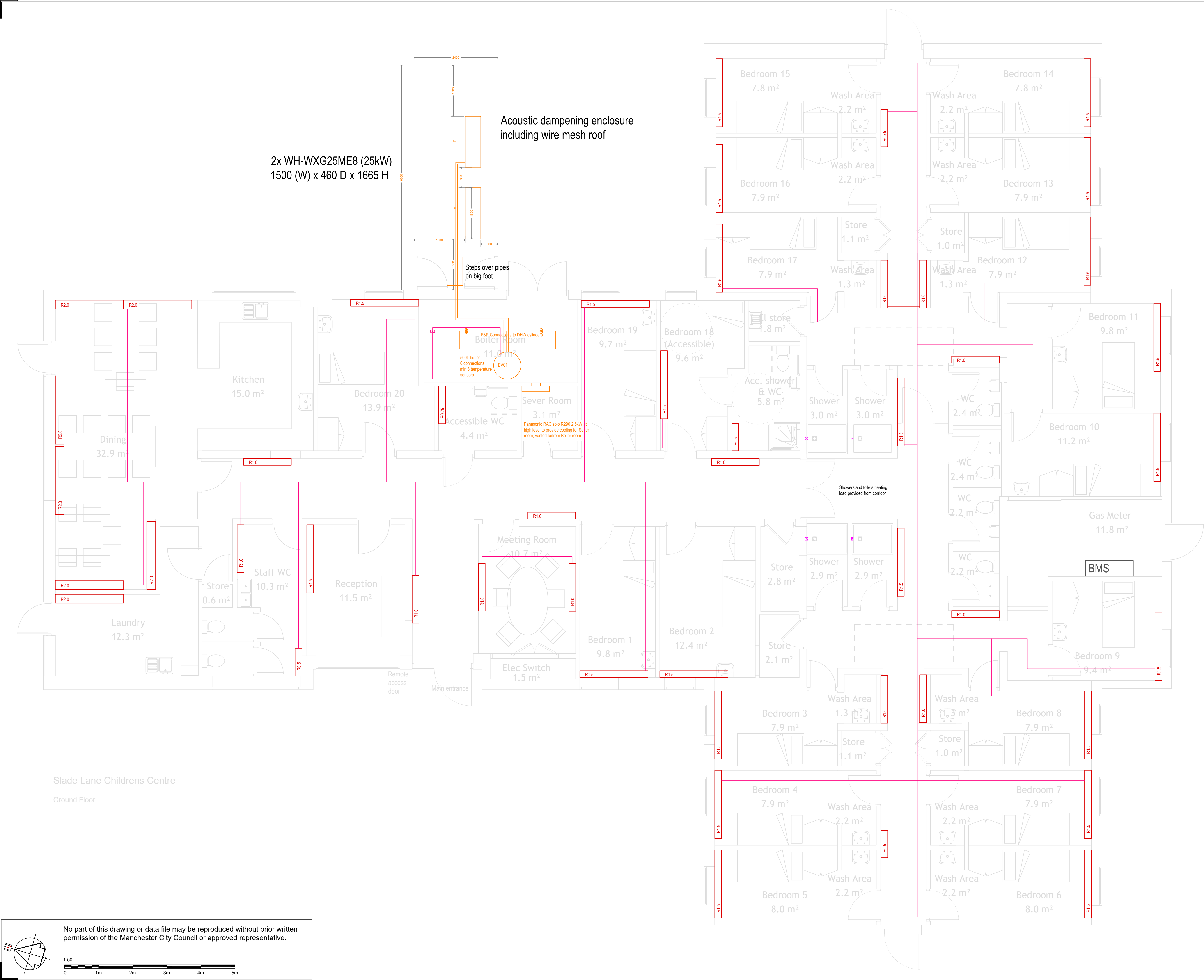




- NOTES
1. All dimensions are in millimetres unless otherwise stated
  2. This drawing is to be read with all other relevant documentation
  3. Do not scale from this drawing, all measurement data should be taken directly from the model

Key:

- Radiator F&R pipework
- LTHW Primary Pipework
- Radiator
- Twin head pump

Contour Deep clean Extra floor mounted radiators with sloping LST covers and TRV anti ligature  
Typical sizes required based on  $\Delta T35C$  (approx  $\frac{1}{3}$  of the literature output AT50C) ie Flow@50C:

|                                       |       |
|---------------------------------------|-------|
| -0.5 - Type 22 (200D) - 800H x 800W   | R0.5  |
| -0.75 - Type 22 (200D) - 800H x 1100W | R0.75 |
| -1.0 - Type 22 (200D) - 800H x 1400W  | R1.0  |
| -1.5 - Type 22 (200D) - 800H x 2000W  | R1.5  |
| -2.0 - Type 33 (260D) - 800H x 2000W  | R2.0  |

Slade Lane Childrens Centre

Ground Floor

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1:50

0 1m 2m 3m 4m 5m



**Capital Programmes Division**

Manchester City Council  
PO Box 532, Town Hall  
Manchester  
M60 2LA

DRAWING STATUS **TARGET COST**

PROPERTY TITLE  
Slade Lane Day Nursery,  
Slade Lane, Longsight,  
Manchester, M13 0QJ

UPRN  
000077245930

DFE NO.  
-

PROJECT TITLE  
Homeless Accommodation Conversion

DRAWING TITLE  
LTHW heating layout

JOB NO.  
DXH/46142

DATE  
10/03/2026

REV  
\*

SCALE  
1:50 @ A1

AUTHOR  
HC

CHECKED BY

APPROVED BY

DRAWING NO.  
**SLC-MCC-B01-00-DR-M-0030**