

Notes:

1. This drawing is subject to copyright and is not to be reproduced in part or whole without approval.
2. Do not scale this drawing - check all dimensions on site.
3. This drawing shall be read in conjunction with the project specifications and all other contract documentation.
4. All dimensions are in millimetres unless otherwise stated.
5. Location of all equipment shown shall be confirmed/approved with the Client/Architect/Engineer prior to any installation
6. This drawing must be read in conjunction with Mechanical and Electrical performance specifications and all other drawings issued by the Architect, Structural Engineer and Watt Energy and Consulting Engineers.
7. The location of equipment is typical only. The Contractor shall perform all calculations to determine the exact quantity and agree the final locations with the Architect.
8. This drawing shows the intended location of building services plant and service routes in such detail as to indicate the design. The drawing does not show all components that may be necessary to provide a full working installation.
9. The positions of connection points, accessories and building services items are approximate and shown for guidance to assist during the tender process.
10. Fully co-ordinated drawings. Construction drawings and Builderswork drawings shall be produced by the contractor. Under no circumstances shall the tender drawings be used as installation drawings.

LEGEND

- P PRESSURIZED SPRINKLER HEAD
- SPRINKLER PREWORK AT HIGH LEVEL
- SW SURFACIAL SPRINKLER HEAD
- WST WST PUMP-SET
- ⊕ WST WST HEAT DETECTOR
- ⊕ SC SMART SCAN SPRAY HEAD
- PUMP CONTROL UNIT

T1	29.01.21	TENDER ISSUE	BS
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Rev	Date	Submitted/checked	By
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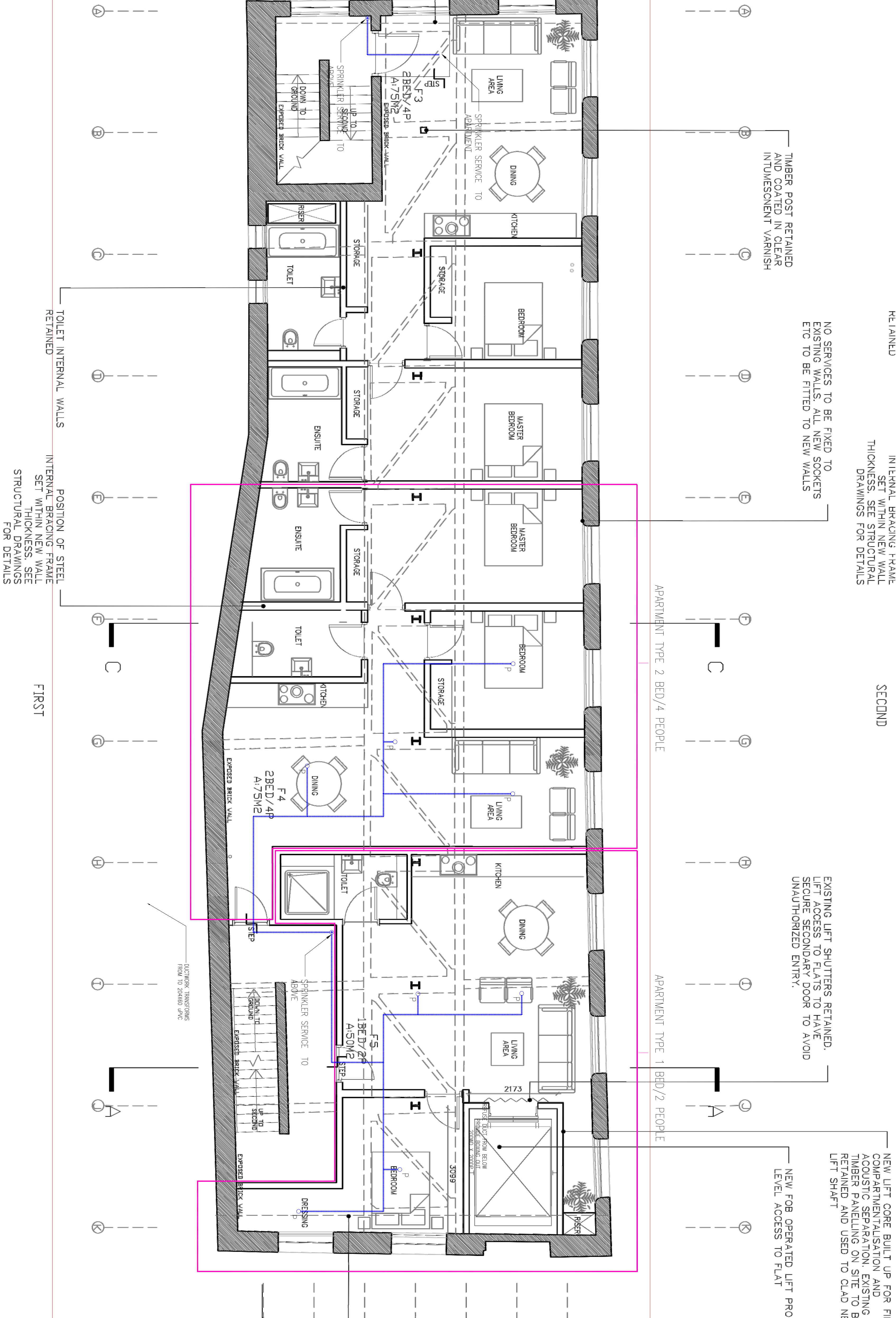
Client:
ARTISAN

Project:
CABLE STREET
ANCOATS
MANCHESTER

Drawing Title:
MECHANICAL SERVICES
SPRINKLER SERVICES LAYOUT
FIRST FLOOR

Drawn By:	Checked By:	Cad By:
BS	DW	SB

Scale:	Paper Size:	Date Created:
1:50	A1	08 / 04 / 2019
Drawing Number:	WECE / 286 / M / 122	Drawing Revision:
		T1



INTERNAL BRACING FRAME
SET WITHIN NEW WALL
THICKNESS. SEE STRUCTURAL
DRAWINGS FOR DETAILS

NO SERVICES TO BE FIXED TO
EXISTING WALLS. ALL NEW SOCKETS
ETC TO BE FITTED TO NEW WALLS

TIMBER POST RETAINED
AND COATED IN CLEAR
INTUMESCENT VARNISH

EXISTING LIFT SHUTTERS RETAINED.
LIFT ACCESS TO FLATS TO HAVE
SECURE SECONDARY DOOR TO AVOID
UNAUTHORIZED ENTRY.

NEW LIFT CORE BUILT UP FOR FULL
COMPARTMENTALISATION AND
ACOUSTIC SEPARATION. EXISTING
TIMBER PANELLING ON SITE TO BE
RETAINED AND USED TO CLAD NEW
LIFT SHAFT

NEW FOB OPERATED LIFT PRO
LEVEL ACCESS TO FLAT

APARTMENT TYPE 2 BED/4 PEOPLE

APARTMENT TYPE 1 BED/2 PEOPLE

TOLERANT INTERNAL WALLS

INTERNAL BRACING FRAME
SET WITHIN NEW WALL
THICKNESS. SEE
STRUCTURAL DRAWINGS
FOR DETAILS

FIRST