

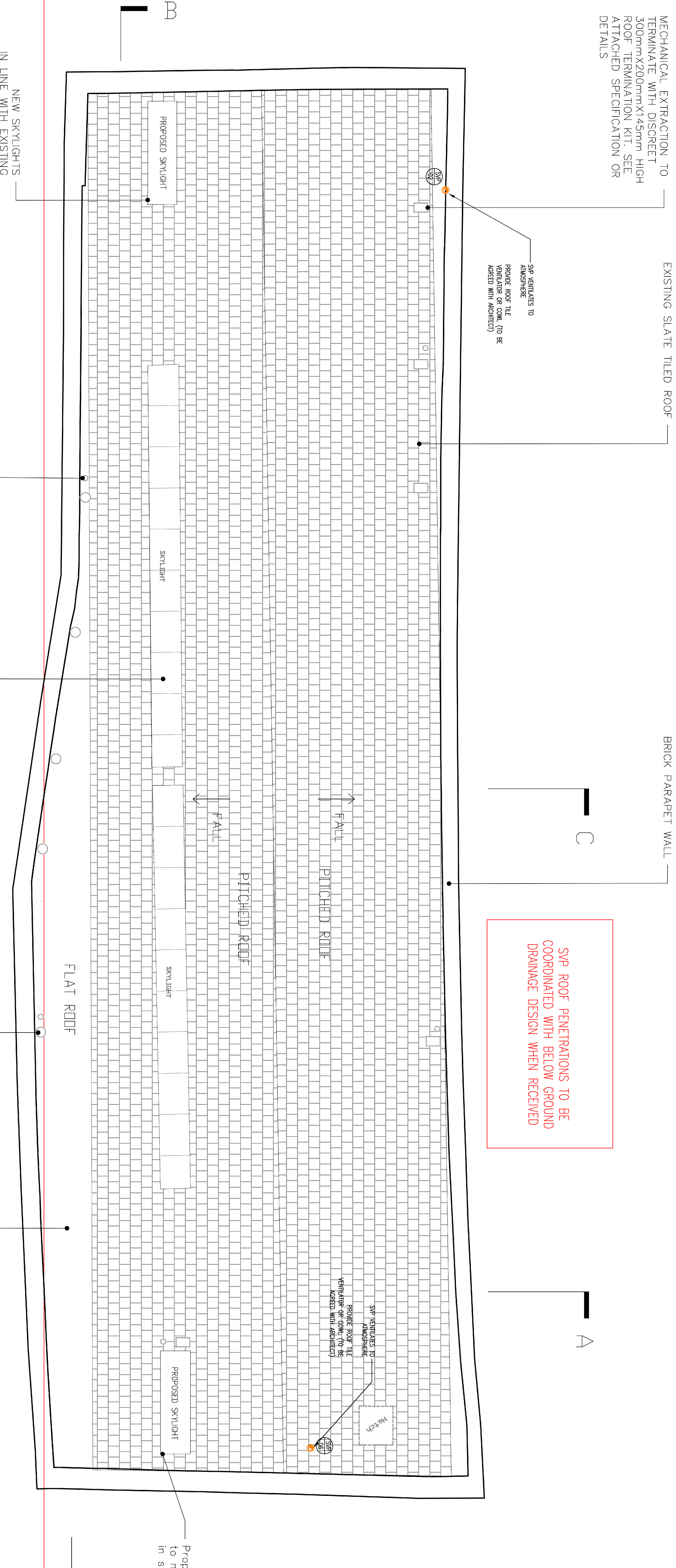
Notes:

- This drawing is subject to copyright and is not to be reproduced in part or whole without approval.
- Do not scale this drawing - check all dimensions on site.
- This drawing shall be read in conjunction with the project specification/s and all other contract documentation.
- All dimensions are in millimetres unless otherwise stated.
- Location of all equipment shown shall be confirmed/approved with the Client/Architect/Engineer prior to any installation.
- 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.
- 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.
- 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.
- The positions of connector points, accessories and building services furniture appropriate and shown for guidance to assist during the tender process.
- 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

- SVP  Ø110 SOL. AND VENT PIPE
S/S  Ø110 SUB. STACK C/W MR. ADJUSTING W/RE
RWP  SYPHONIC RAIN WATER PIPE 200mm Ø (AS INDICATED ON DRAWING)
RWP  GRANTY RAINWATER PIPE 200mm Ø (AS INDICATED ON DRAWING)
RE  ROOFING DET.
RE  PREWORK CONCEALED AT HIGH LEVEL
PREWORK CONCEALED AT LOW LEVEL
FG  FLOOR GULLY
VENT  VENT PIPE

- sitting at height of 1.75m above roof line.
- RC 100 Flat roof extraction termination 100mm diameter, 175mm height.
- 110mm Cert PVC-U SVP termination cowl finished black



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Client:
ARTISAN

Project:
**CABLE STREET
ANCOATS
MANCHESTER**

Drawing Title:
**MECHANICAL SERVICES
ABOVE GROUND DRAINAGE LAYOUT
ROOF LEVEL**

Drawn By: BS	Checked By: DW	Cad By: SB
Scale: 1:50	Paper Size: A1	Date Created: 08 / 04 / 2019
Drawing Number: WECE / 286 / M / 106		Drawing Revision: T1