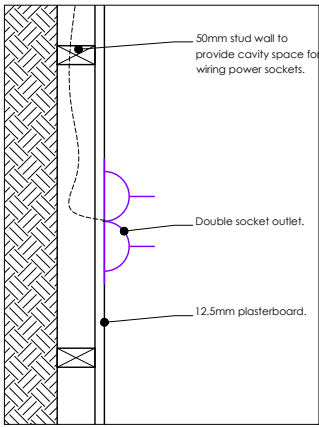




Detail Sc.1:10.
Studwork.

Proposed electrical wiring to run through the ceiling void. No chasing through existing walls.

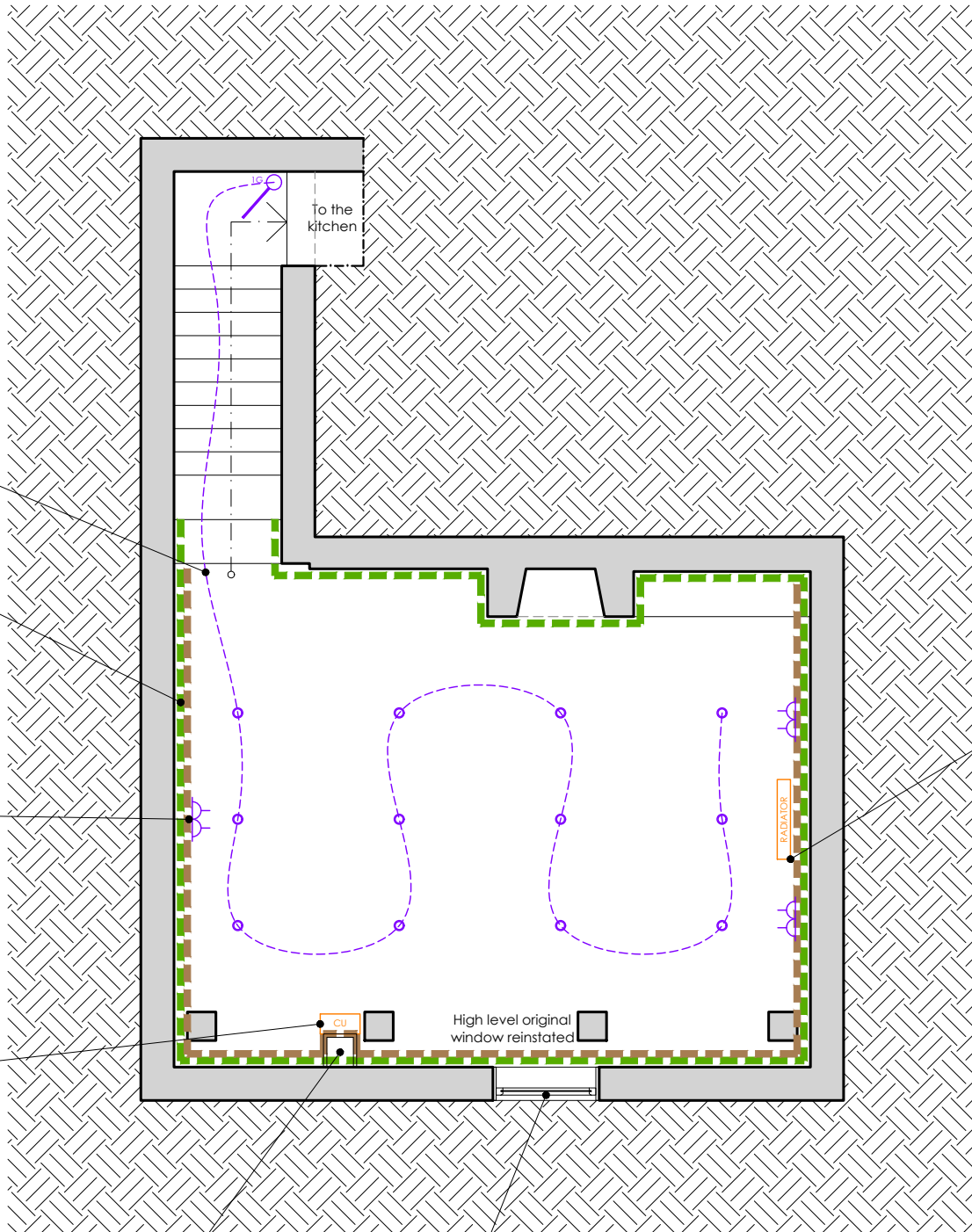
Proposed basements tanking to safeguard the property from the damage that water can cause to a building. Waterproof membrane to be applied over the brick surface ensuring that structure is protected from the elements.

50mm stud wall to provide cavity space for wiring power sockets in the basement. No chasing fro wiring through existing walls.

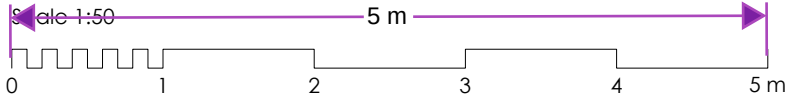
50mm stud wall to provide cavity space for wiring Consumer Unit in the basement. No chasing fro wiring through existing walls.

Proposed boxing location to run services up to the ceiling from basement then into floor voids and new shower rooms' walls as needed. All works completely reversible.

Proposed to reinstate original basement high level window allowing natural light and ventilation to the basement. The window is currently been obscured with a plaque.



Proposed heating pipework to run down through the ground floor to feed the radiator in the basement (inside cavity studwork). No chasing through existing walls.



- NOTES:
1. All dimensions and levels are to be checked on site by the main contractor before work commences.
 2. The Architect is to be informed immediately of any discrepancies.
 3. Do not scale this drawing, use written dimensions only.
 4. All dimensions are in millimeters unless otherwise stated.
 5. If in doubt ask.

General Key

	Light switch
	Double Socket Outlet
	Double Socket Outlet above countertop
	Downlights
	External wall light
	P.I.R. switch
	Towel Heater
	Radiator
	Consumer Unit
	Electric wiring
	Heating pipework
	Waste waters

All pipe runs and wiring to go through the floor voids with exception to the boxing on ground floor (reception room). All other vertical runs will go in new shower rooms' studwork.

Proposed boxing location to run services up to the ceiling from basement then into new shower rooms' walls as needed. **All works completely reversible.**

14MP
14 Milton Place
Gravesend
DA12 2BT
Kent



Interior refurbishment

Basement
Proposed

14MP01/PR

Rev.--

Status: Listed Building Consent

18-03-2025

1:50@A3

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