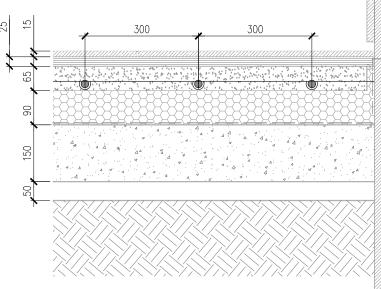
Typical Underfloor Heating Detail to Lower Ground Floor

Finished floor level to be flush throughout

- Floor Finish Stone or timber
- Thickness of floorboard / plywood deck to suit floor finish •
- Screed with Underfloor heating system ٠
- Wavin UFH pipe and fittings -
- For flow and return connections -
- Thermal ROCKFLOOR® on square mesh polythene net
- Existing slabwork (not accessible at time of survey)
- Soil •

NOTE:

- All light fittings to be within fireproof housings
- All Sub floor need to be confirmed on site
- Slab thickness need to be confirmed on site



UNDERFLOOR HEATING LOWER GROUND FLOOR

SCALE 1:10 - @ A3

Typical Underfloor Heating Detail to Ground Floor and Above (timber floors)

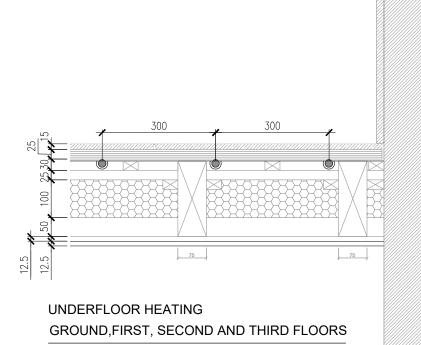
Finished floor level to be flush throughout

- Floor Finish Stone or timber •
- Thickness of floorboard / plywood deck to suit floor finish
- Underfloor heating system ٠
 - Wavin UFH pipe and fittings
 - For flow and return connections
- Existing timber joists at 400mm centres (not accessible at • time of survey, confirmation needed)
- 100mm Rockwool Flexiroll insulation between timber • joists on square mesh polythene net
- Service runs accommodated in ceiling firring
- 2x layers of 12.5mm fireline plasterboard •

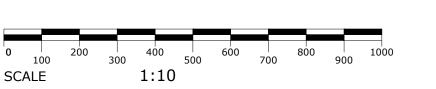
NOTE:

- All light fittings to be within fireproof housings
- All Sub floor need to be confirmed on site
- Slab thickness need to be confirmed on site

0



SCALE 1:10 - @ A3





Proiect 25 Chester Terrace London, NW1 4ND Drawing Proposed Underfloor Heating ALL RIGHTS RESERVE

Planning & LBC

	Rev Notes	Date	Ву
	Date	Scale	Drawn
	Oct 22	1:10@A3	CS
	drwg. no		Rev.
Details	GHV-405		-
ED			