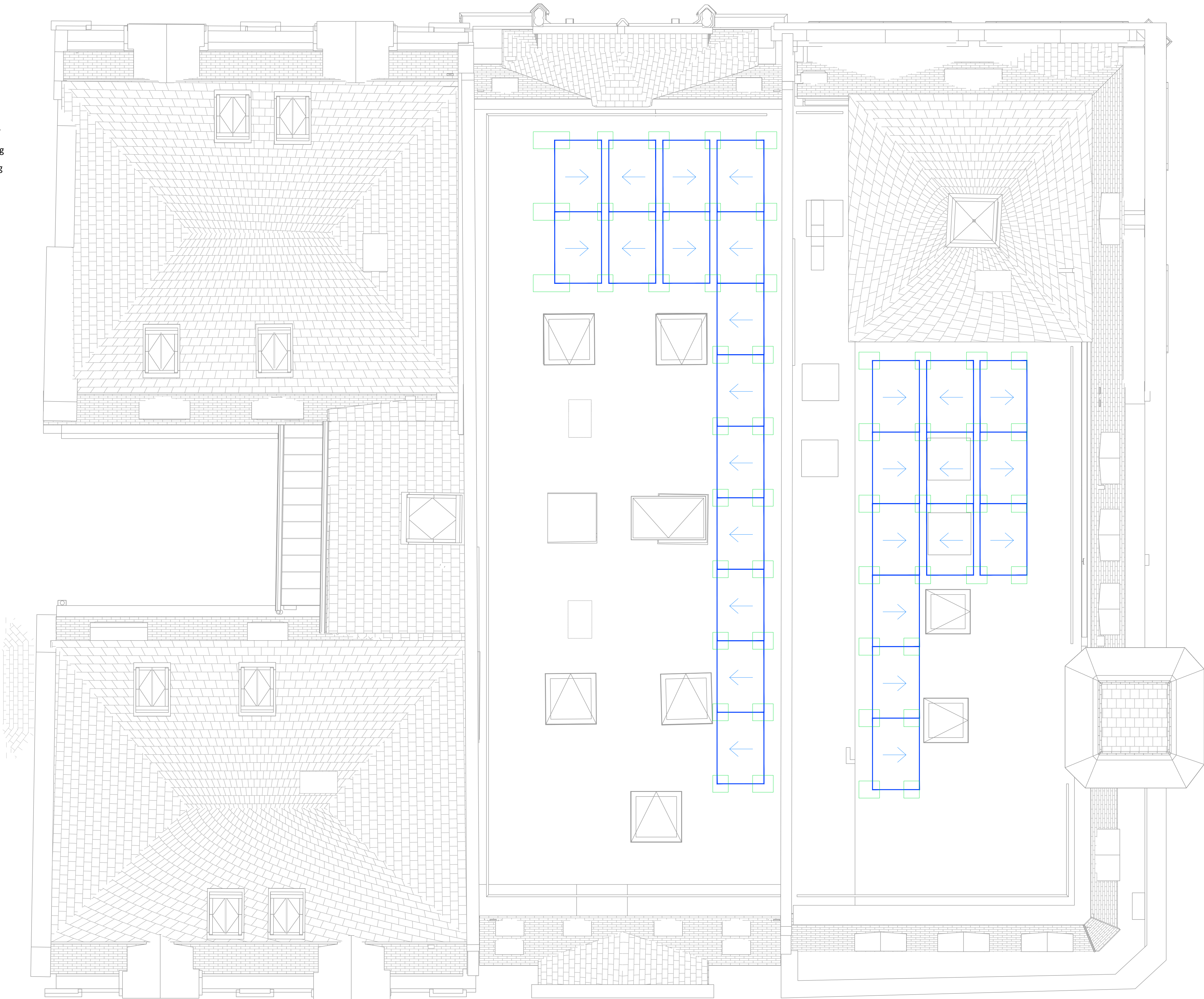


-Note:

Existing rooflights beneath PV panels to be removed, infill opening with new roof deck and roof build up.
New roof access hatch with drop down ladder to be installed.
PV Equipment to be lifted onto roof level using crane from street level
First stage will install ballasted, self supporting mounting system.
Panels installed onto mounting system and held into place with clamps.
Cables and optimisers will run underneath the panels and will not be visible.
The ballast (concrete blocks) will be placed beneath the PV panels to ensure the panels will stay in place.



NOTES

- 1) ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
- 2) HOLLIS SHALL BE INFORMED IN WRITING OF ANY DISCREPANCIES.
- 3) ALL DIMENSIONS ARE IN METRES ONLY.
- 4) PLAN CONTAINS ORDNANCE SURVEY MAP DATA. ©CROWN COPYRIGHT 2023. ALL RIGHTS RESERVED. LICENSE NUMBER 100022432

REVISIONS

REV.	DATE	AMENDMENTS	INITIAL
P02	10.05.24	Re-issued for comment	IR
P01	15.02.24	Issued for comment	IR

THIS DRAWING IS FOR THE FOLLOWING PURPOSE ONLY:
PRELIMINARY ☒ TENDER ☐ CONSTRUCTION ☐
SKETCH ☐ MEASURED SURVEY ☐ CONTRACT ☐

TITLE

PROPOSED ROOF LAYOUT

CLIENT

DTZ Investment Management Ltd.

PROJECT NAME

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DATE February 2024		DRAWN BY KM		
SCALE 1:50 @A1		CHECKED IR		
PROJECT	LINE	ORIGINATOR	VOLUME/ ZONE/BLDG	LEVEL
122933	101	HLS	00	RF
FILE TYPE	DISCIPLINE/ ROLE	NUMBER	STATUS	REVISION
M2	G	10290	A1	P02