

Proposed Roof Plan

Hipped roof: 21° pitch | Eaves: 6.700 m | Calculated ridge: 10.193 m

PV: 305 modules - 145 East / 145 West / 15 South | Module: 1.134 x 1.762 m

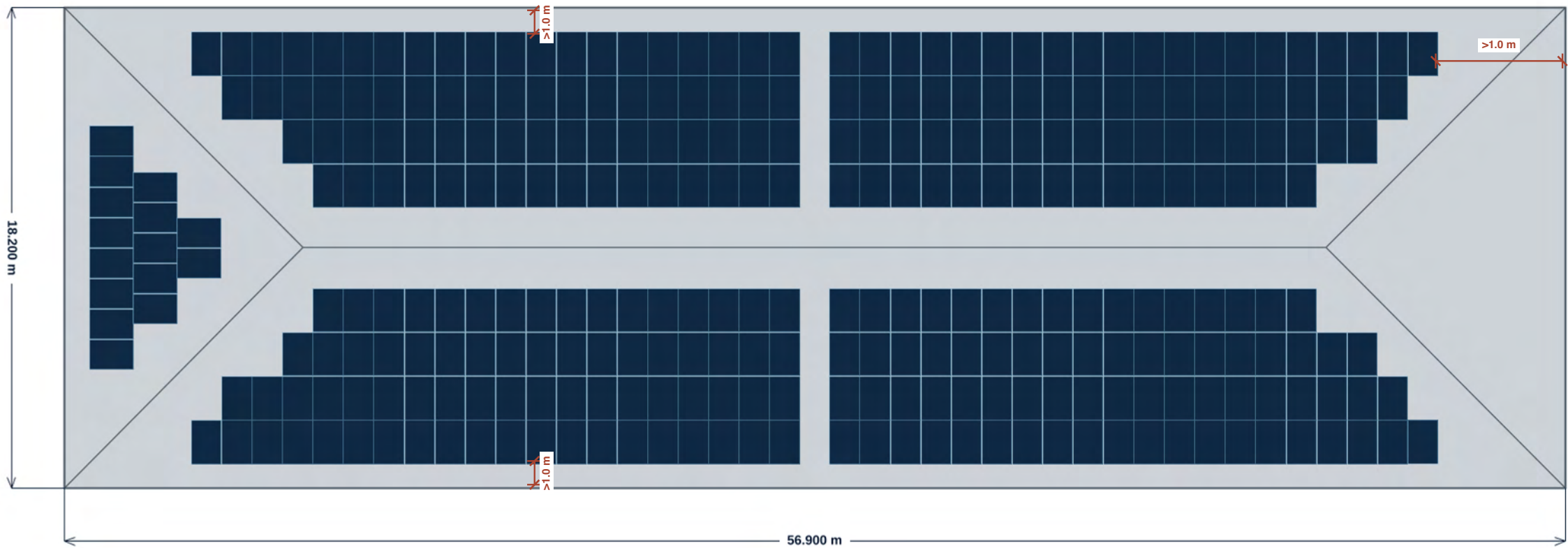
Roof-parallel mounting; indicative target projection 0.180 m above roof surface.

PLANNING COMPLIANCE

MORE THAN 1.0 m FROM EVERY EXTERNAL ROOF EDGE (TYP.)

TARGET 180 mm PROJECTION FROM ROOF SLOPE
WITHIN 200 mm MAXIMUM

Setbacks indicative from supplied aerial/PV*SOL data; verify against measured roof before installation.



IMPERIAL HOUSE - PROPOSED ROOF-MOUNTED SOLAR PV

PROPOSED ROOF PLAN

Imperial House, Grange Drive, Southampton, SO30 3RE

Infinity Energy Services Limited | Designed by Benjamin Brockbank-Naylor

Planning issue; based on supplied aerial/PV*SOL data - not a measured or topographic survey. Do not scale for construction.

DRAWING NO.	STATUS
IES-IMP-202	PLANNING
SCALE	REV / DATE
1:200 @ A3	P03 / 26 August 2026

