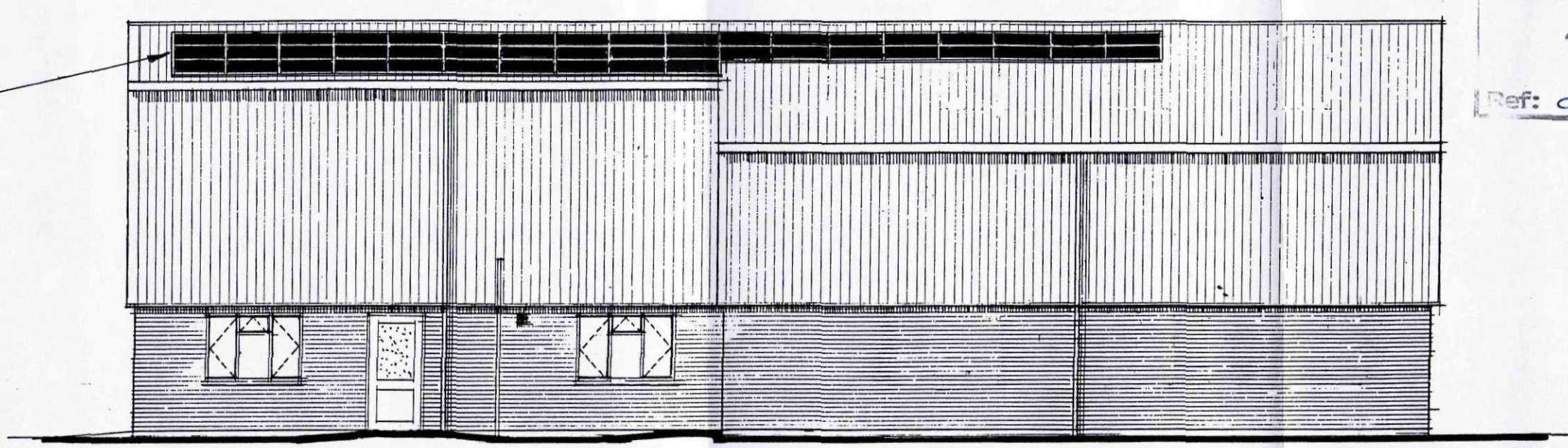


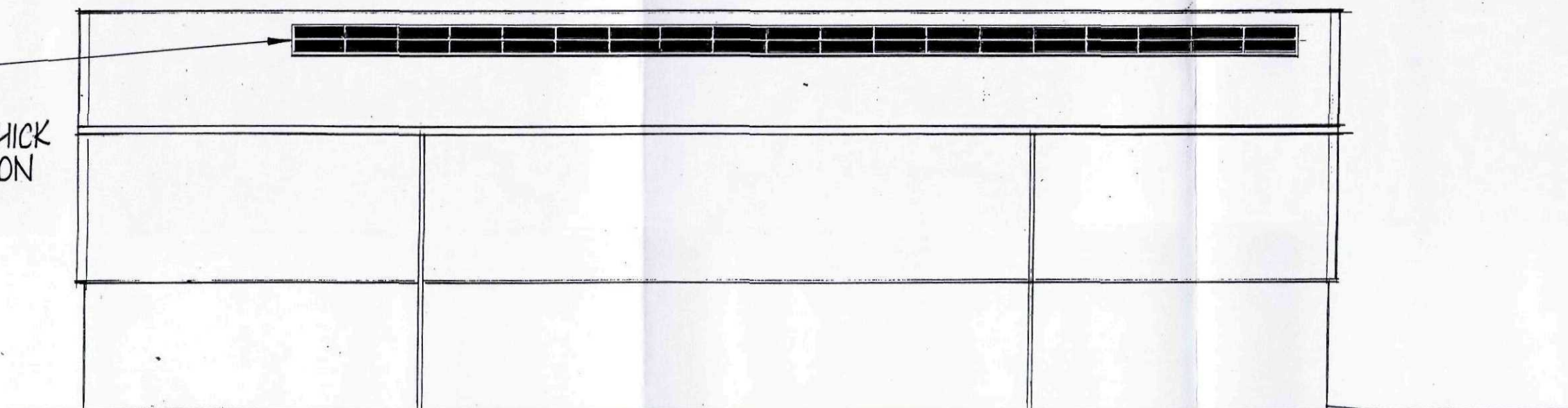
PROPOSED 3 NO ROWS OF PHOTOVOLTAIC
MODULES TO NORTHERN
END OF BUILDING, 2 NO
ROWS TO SOUTHERN END
EACH MODULE 1.665 M DEEP
X 0.991 M WIDE X 0.05 M THICKNESS
46 NO TOTAL MODULES
THIS ELEVATION

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WEST ELEVATION

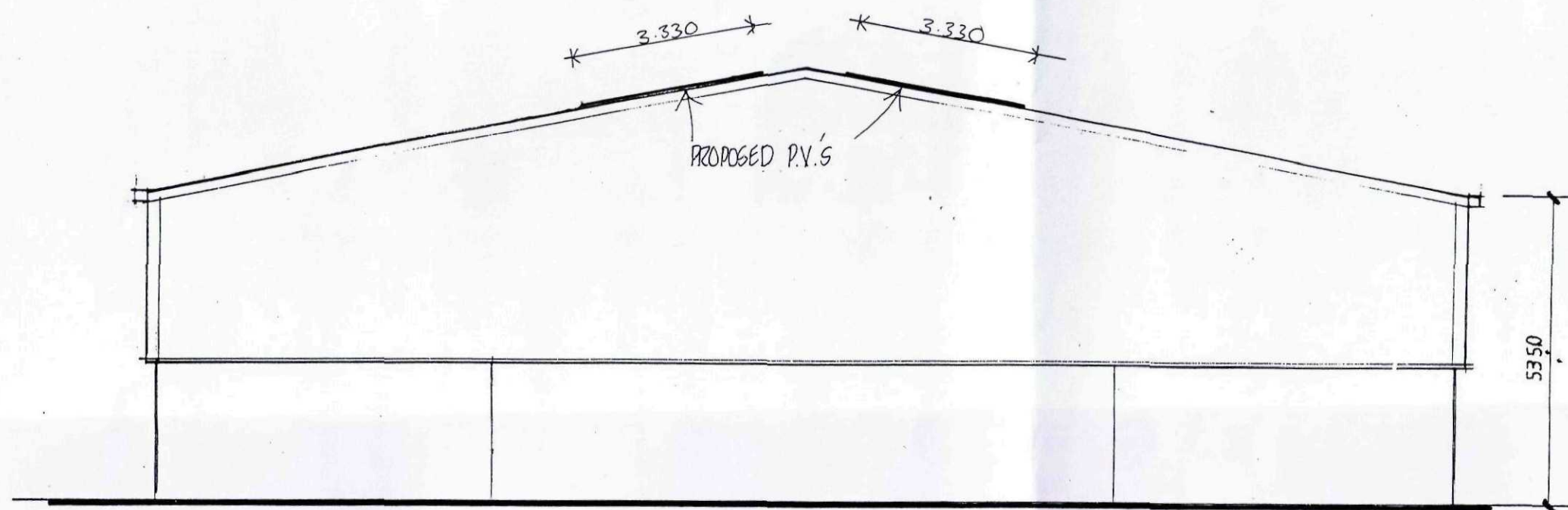
PROPOSED 2 NO ROWS OF
PHOTOVOLTAIC MODULES
EACH MODULE 1.665 M DEEP
X 0.991 M WIDE X 0.05 M THICK
38 NO IN TOTAL THIS ELEVATION



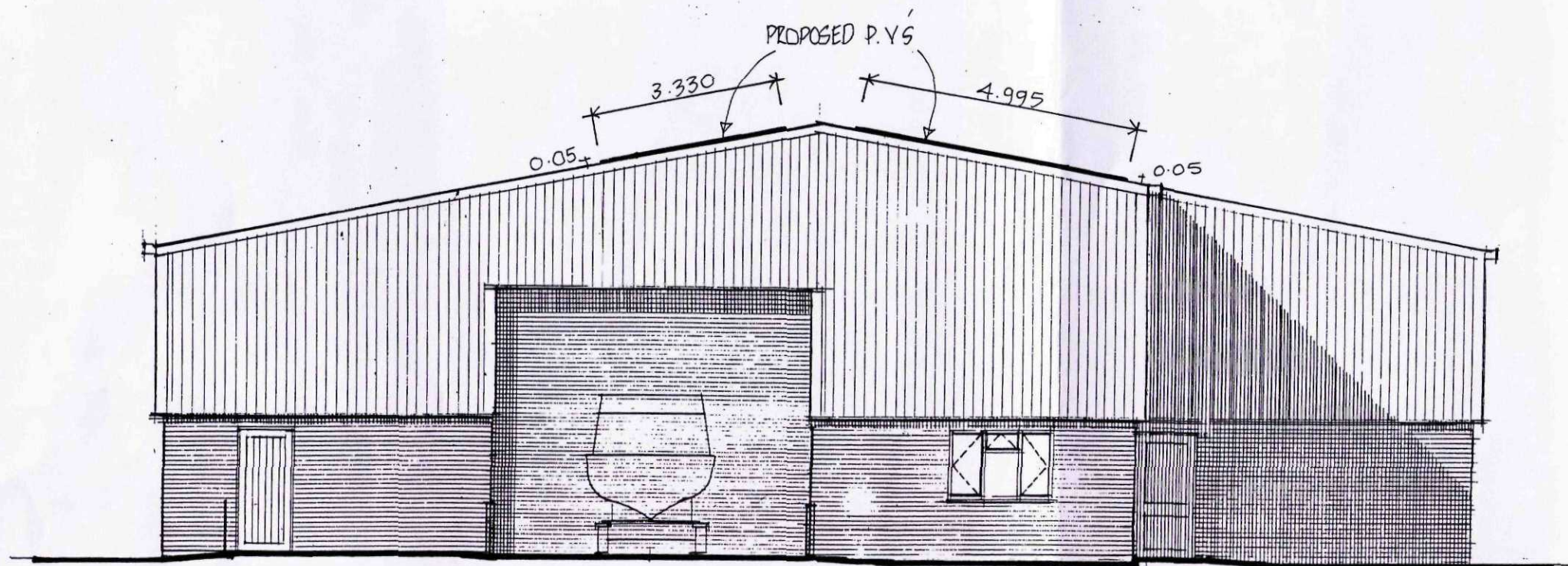
EAST ELEVATION

PROPOSED INSTALLATION OF PHOTOVOLTAIC (PV) SYSTEM TO EXISTING STORAGE
OFFICE BUILDING ROOF - BROADGATE HOUSE, BROADGATE, WESTON HILLS,
SPALDING LINCOLNSHIRE.

SCALE: 100 OCT 11 DRG N° 1116/2



SOUTH ELEVATION



NORTH ELEVATION

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PROPOSED INSTALLATION OF PHOTOVOLTAIC SYSTEM TO EXISTING STORAGE
BUILDING ROOF - BROADGATE HOUSE, BROADGATE, WESTON HILLS SPALDING Lincs
SCALE 1:100 OCT 11 DRG N° 1116/3