HAZARD / ACTIVITY LEADING TO UNUSUAL, SIGNIFICANT OR UNACCEPTABLE RISKS DURING CONSTRUCTION ARE IDENTIFIED ON THIS DRAWING AS:

This list below identifies certain risks but does not cover all possible unusual etc. situations which may be during the construction process, it is therefore the main contractors responsibility to identify any further risks/hazards and take appropriate action.

Risks / Hazards particular to this drawing are listed below in numerical references, please refer to architectural risk register for further details: ############

SOLAR PANELS
Liaise and attend upon Duncan Renewables for their works to install Solar PV array's to the main roofs, allow for forming service routes in cladding to allow cable transitions into the building.

ROOF CLADDING
Cladding generally to be Firth Steels Ltd N1000R profile roof sheeting, complete with matching trims. Sheets to be sized and manufactured for the roofs to be full length from eaves to ridge.

SOLAR PANELS
Liaise and attend upon Duncan Renewables for their works to install Solar PV array's to the main roofs, allow for forming service routes in cladding to allow cable transitions into the building.

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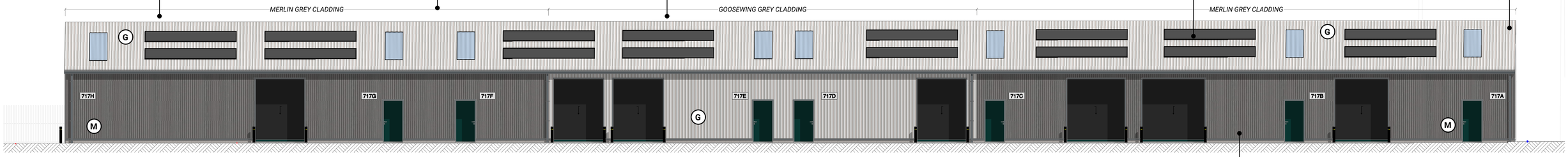
Liaise and attend upon Duncan Renewables for their works to install Solar PV array's to the main roofs, allow for forming service routes in cladding to allow cable transitions into the building.

ROOF CLADDING
Install all verge and ridge trims and filler pieces at eaves as work proceeds. Colour coordinated Merlin Grey.



CLADDING
Cladding generally to be Firth Steels Ltd N1000R profile roof sheeting, complete with matching trims as detailed within schedule of works.

M denotes = Merlin grey cladding sheets

G denotes = Goosewing grey sheets

PROPOSED ELEVATION - 1
Scale 1:100

ROOF CLADDING
Cladding generally to be Firth Steels Ltd N1000R profile roof sheeting, complete with matching trims. Sheets to be sized and manufactured for the roofs to be full length from eaves to ridge.

WINDOW TRIMS
Trim and install linings to form window reveals and soffits as work proceeds.

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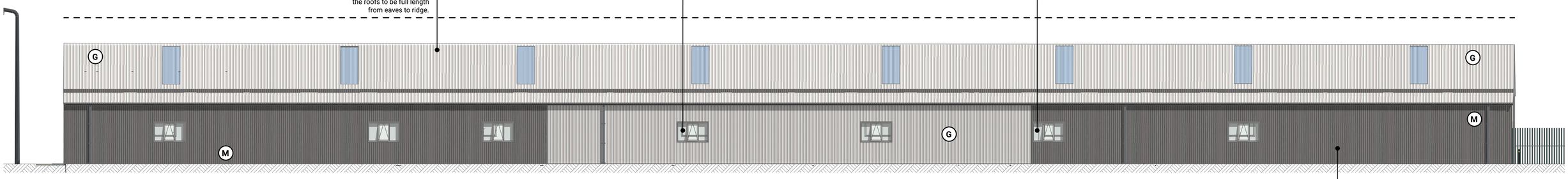
Trim and install linings to form window reveals and soffits as work proceeds.

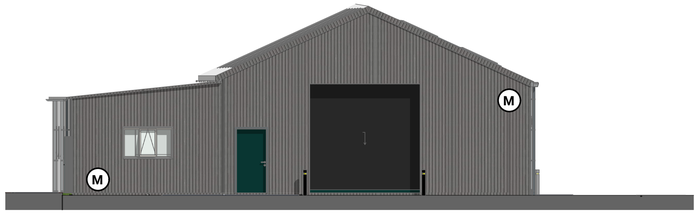


CLADDING
Cladding generally to be Firth Steels Ltd N1000R profile roof sheeting, complete with matching trims as detailed within schedule of works.

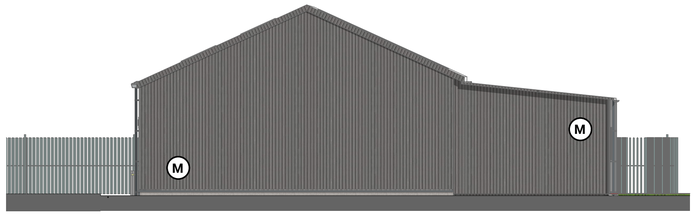
M denotes = Merlin grey cladding sheets

G denotes = Goosewing grey sheets

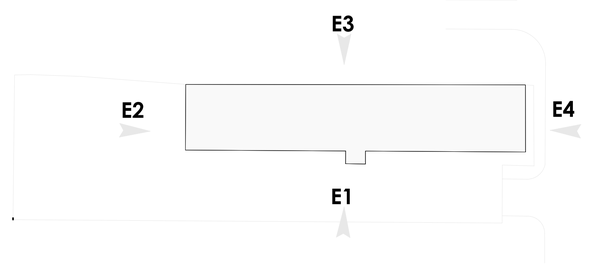
PROPOSED ELEVATION - 3
Scale 1:100



PROPOSED ELEVATION - 2
Scale 1:100



PROPOSED ELEVATION - 4
Scale 1:100



Rev	Date	Drawn	Description	Checked

TENDER

Client	PHPUT
Project	Thorp Arch Unit 717
Title	Proposed Elevations
	.

Date	18/03/2024
Scale	1:100 @ A1
Drawn	SY Auth .

Do not scale from this drawing. Work to figured dimensions, and any discrepancy to be reported to the Architect. © This drawing is copyright and must not be reproduced or used for any other purpose without the permission of LHL Group Ltd.

Drawing Number: 11083 BSP 24-313

Revision:

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