

Specification Notes:  
Lightning conductor tapes and various power and data cables not shown on plan.

All dimensions to be checked on site.

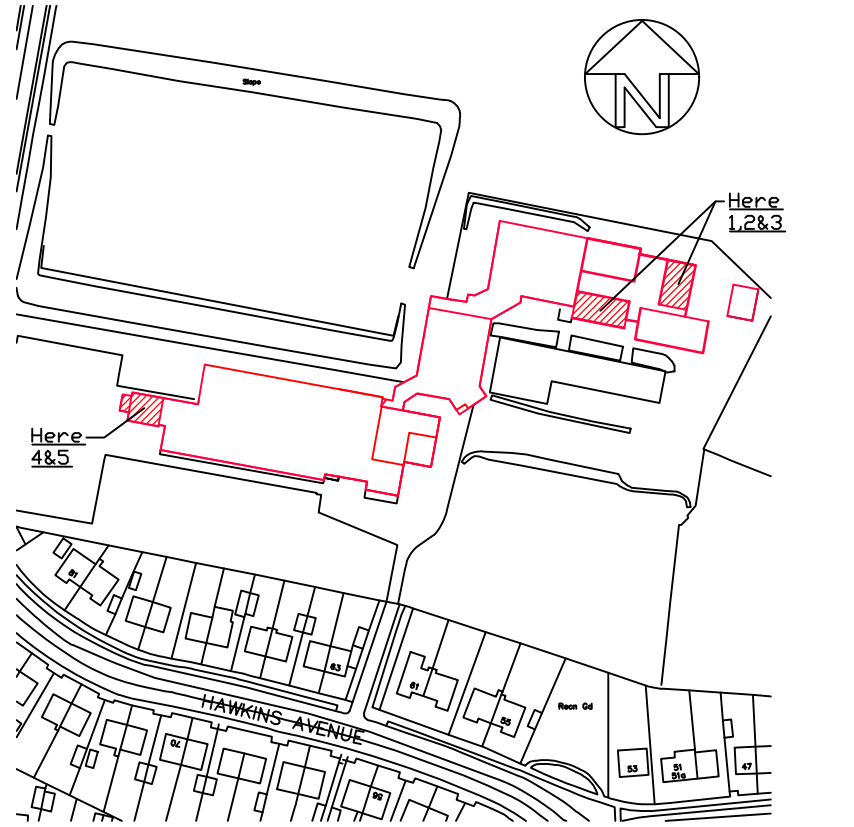
Infant roof 1, 2 & 3 consists of built up felt on 35mm insulation on vapour barrier on timber deck.

Main block roof 4 consists of an EPDM overlay on 50mm insulation on chippings on built up felt on concrete deck.

PE Store roof 5 consists of built up felt on concrete deck.

All existing timber fascias to perimeter of roofs 1,2 & 3 to be removed and replaced with 16mm thick Square Swish PVC fascia board 300mm deep securely screw fixed with two rows of 50mm long stainless steel capped screws at 600mm centres. Form new shallow mineral drips in accordance with standard approved details. Existing plywood soffits to be overlaid with 9mm thick PVC soffit board of appropriate width.

Lean-to canopies shall be deglazed and reinstated as necessary.



General Location Plan


This drawing is copyright. Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported immediately before proceeding.

TDA

TOR HILL HOUSE

TORQUAY, TQ2 5QW TEL: 01803 207948

enquiries@tda.uk.net www.tda.uk.net



0/00/00	details	Revisions	No
---------	---------	-----------	----

Sherwell Valley Primary School

New Felt Roofs Details & Locations

drawn	pn	SCALES  1/100
date	14/04/21	
JOB No.	3524	DRAWING No. Revision
A2		B/3524/01 /