

## Rear Elevation @ 1:100



Schedule of Changes

opening)

Balcony

finished floor level

Volume Calculation

appearance to the existing

dormer built above ouitrigger

6 = New pitched roof window

4 = New French doors with Juliette

Note: all new materials to be of a similar

1 = New casement windows (enlarged

2 = New bi-fold doors (existing opening) 3 = Chimney removed and new rear

5 = Side window with obscured glazing

and non-openable below 1700mm over

Existing dormer volume = 5.1(Area) X 5

(Length) = 25.5 cu.m Proposed dormer = 24.5 (max. volume) / 6.9 (Area) = 3.55m (Max. length)

METERS @ 1:200

## 

Roof Plan @ 1:100

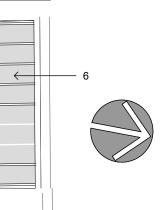
METERS @ 1:500

0 5



METERS @ 1:100

METERS @ 1:50



No.	Date	Description	Drawn	Chk'd					
Revisions	Revisions								

## Hudson+Madigan

PROJECT TITLE: 9 Vicarage Rd, Teddington, TW11 8EZ

DRAWING TITLE:

Elevations & Roof Plan as Proposed

DRAWING	No:	REVISION:	
	P05		
DATE:	12.12.22	STATUS:	Certificate
JOB No:	HM134	SCALE:	1:100 @ A3
DRAWN:	GM	CHECKED:	-
		Hudeon Madigan Ltd	

METERS @ 1:1250						Hudson Madigan Ltd
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