ROOF EXTENSION
APPLIED FOR
UNDER
PERMITTED DEVELOPMENT

$V_1 = A \times B \times C / 2$
A= 6.30 m
B= 2.10 m
C= 4.80 m
V_1 = 32.00 m3
$V_2 = D \times E \times F$
D= 4.00 m
E= 2.20 m
F= 3.80 m
V_2= 17.00m3
$V = V_1 + V_2 = 32 + 17 = 49.00$m3

DORMER WIDTH 6.30 m | DORMER WIDTH 4.00 m | 1.0m

ROOF LEVEL

New single shire concrete roof slates to match existing

LOFT LEVEL

New wood double glazed plain window to match existing

FIRST FLOOR LEVEL

1300

3800

UND FLOOR LEVEL of No 8

3200

UND FLOOR LEVEL of No 7

GROUND FLOOR LEVEL

Pavement   Templewood Av

New wood window double glazed plain windows to match exiting

New single shire concrete roof slates to match existing

A   New woodw to match existing   22.12.2014
     New roof concrete slates to match existing

1
2
5

8 Grange Gardens | 7 Grange Gardens

| 1:1 | - mm - | 0 | 10 | 20 | 30 | 40 | 50 | 60 |
| 1:100 | - m - | 0 | 1 | 2 | 3 | 4 | 5 | 6 |

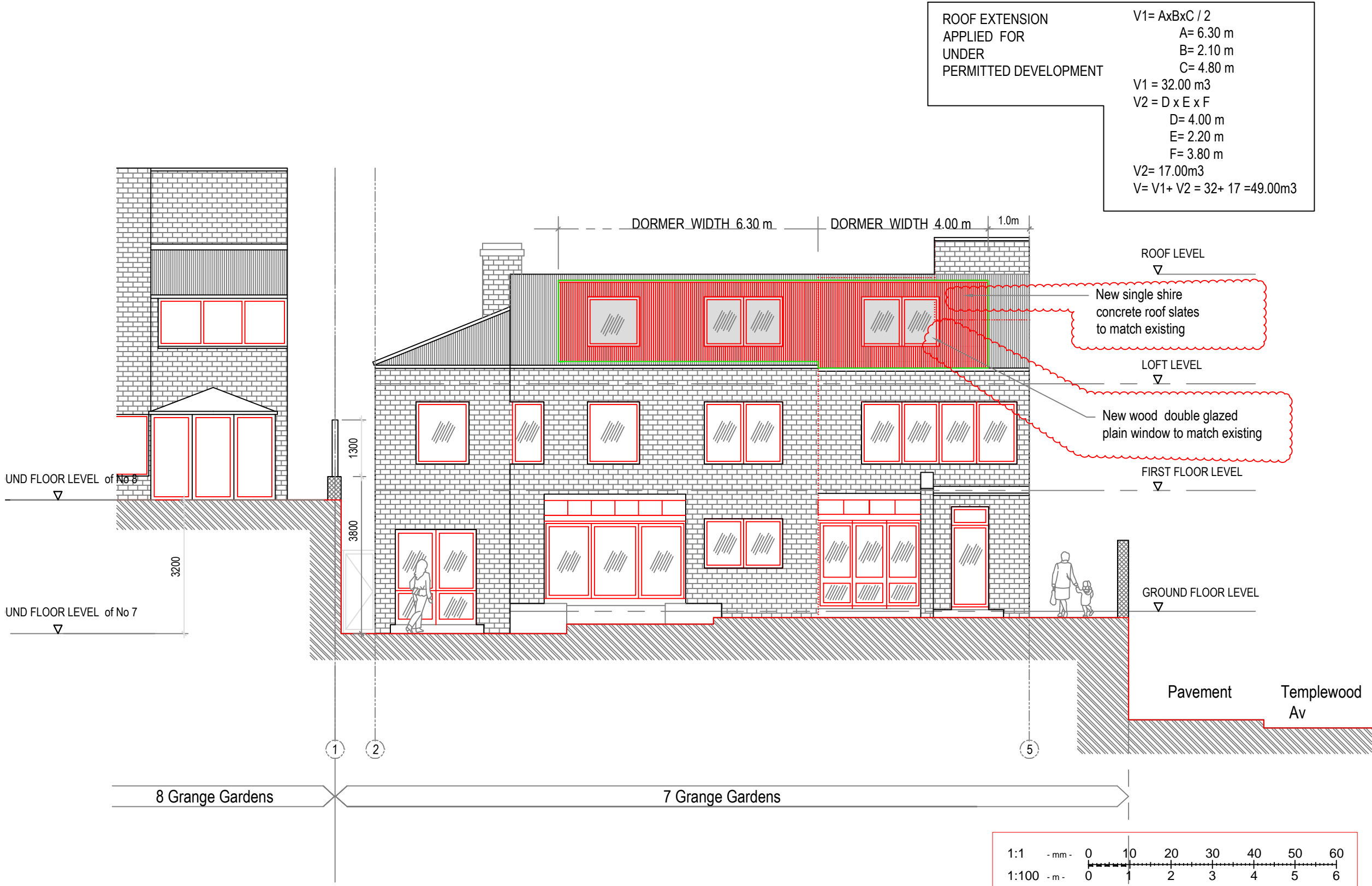| Rev	Desc	By	Date	Ch
	REVISIONS			

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Project:
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LONDON NW3 7XG

Client :

Title:
PROPOSED
REAR ELEVATION

Scale:	Drawn by:
1:100@A3	l.a
Date:	Checked by:
Jan 2014	a.h
Drawing No:	Rev:
13-NC-11	A

PROPOSED DORMER ON THE REAR ROOF SLOPE
REAR ELEVATION
Scale 1:100@A3