

HEATING

New heating provided to the extension. Heating system to be designed, installed, tested and fully certified by a GAS SAFE registered specialist. All work to be inline & in accordance with the Local Water Authorities by laws, the Gas Safety requirements and IEEE regulations

BRICKWORK
K rendered blockwork
to match existing –
to be tied into main
house using crocodile
profile vertical ties.
Vertical DPC required

WINDOWS
Upvc D/G windows unit to
match existing laminated
safety glazing. Catnic
CG90/100 above. Min 450
x 750mm opening light,
not to be within 800mm
of finished floor level

BRICKWORK
K rendered blockwork
to match existing –
to be tied into main
house using crocodile
profile vertical ties.
Vertical DPC required

DORMER
Pvc clad
in grey to
roof tiles

FRONT ELEVATION

PROPOSED FRONT ELEVATION
scale - 1:100

PROPOSED REAR ELEVATION
scale - 1:100

ment K

red
existing

to _____
 existing _____
 with _____

to _____
 goods _____
 as to _____
 existing _____

to _____
 and _____
 existing _____

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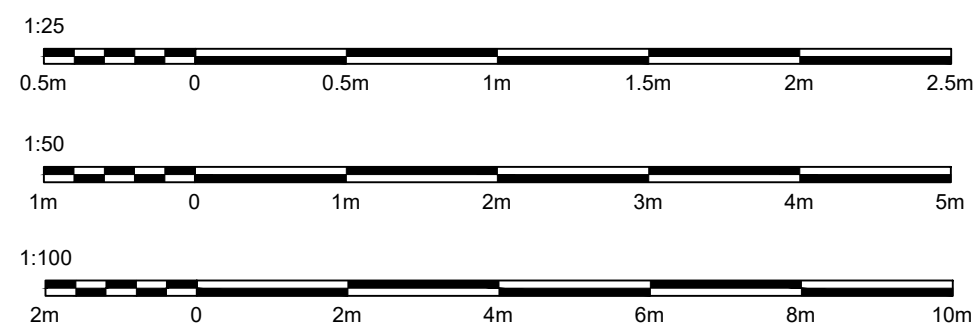
ELEVATIONS
rendered
match existin

scale - 1:100

scale - 1:100

PROPOSED SIDE A ELEVATION
scale - 1:100

PROPOSED SIDE B ELEVATION
scale - 1:100



CLIENT:

CLIENT: Peter & Carley Bannagher

PROJECT:

134 Sunny Bank Road
Heaverth

Rear Side & Front Extens

REV	DATE	DESCRIPTION	BY	VE
A	NOV'24	PLANNING-PERMISSION	J.A.L	PP
DRAWING: PROPOSED FLOOR LAYOUTS & ELEVATIONS				
SCALE: AS SHOWN @ A1				
DATE: NOV' 2024		DRAWN BY: JAL		
DWG No: 002		REVISION: A		