

PRELIMINARY DE.02

Profile 34/1000 Sheets - Polyester upstands or 6D

Roof membrane or equal approved
50mm Xtratherm rigid insulation;
Fitting;
Plywood 19mm;
200 mm x 44mm SW joists @ 400cts;

75mm Celotex CW4000 insulation;
18mm OSB3 structural tongue;

Cladding Install by the
contractor and The client supply;

DE.01

1200 g proof membrane;

New external wall 100mm x 100mm
x 40mm Standard concrete Block;

DPC;

New external wall 100mmx100mm
x 40mm Standard concrete Block;

All new foundations to be minimum 450mm wide
trench fill foundations to extend to existing
foundations with FND2 concrete mix or other;

Foundation damp proofing;

Upvc Coping Skyline 92mm x 3m - Anthracite Grey

18mm WBP plywood with vapour control layer

VCL with taped joints, 12.5mm insulated plasterboard
skim & decoration.

75mm Xtratherm rigid insulation;
12.5mm Fire plasterboard;

12.5mm Fire plasterboard;

100mm floor by TBC

150mm concrete sand cement screed
with light reinforcement Mesh ;

75mm Celotex GA4000 insulation -vcl above insulation

1200 guage DPM under insulation
50mm blinding layer

150mm crushed and compacted hardcore

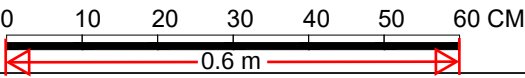
CONTRACTOR TO SUPPLY AND INSTALL
ALL MATERIALS AS IDENTIFIED ON ALL
DRAWINGS UNLESS STATED OTHERWISE.
FOR EXAMPLE "CLIENT TO SUPPLY"

CONTRACTOR TO ALLOW FOR ALL
NEW FLASHINGS TO BE INSERTED
WHERE NECESSARY

Rainwater & foul design to be confirmed by
Building Control.REFER TO SPECIFICATION
DRAWING

Status:
This drawing is intended for the purpose
indicated in the status box only. Do not
scale from this drawing. All dimensions
shown must be checked on site and
discrepancies verified with the contract
administrator.This drawing must be
read in conjunction with relevant
Details and specifications show.

REFER TO ROOM DATA SHEETS FOR
DECORATION SPECIFICATION THROUGHOUT
PROPERTY



Proj:	Single Storey Rear Extension				Date:	December 2021	ARCH.
Prop:	Sukhbir Nagra	Loc:	39 The Hedgerows Kent DA11 8BE		Esc:	1/10	
Drawing	Preliminary: D01 & D02		Act:	Paulo do Nascimento Pinheiro Afonso Architect			
		Ref ^B :					