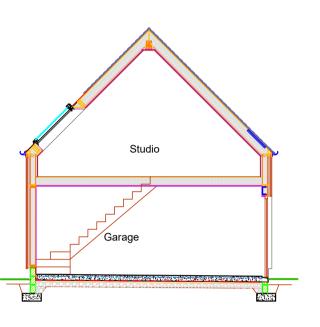
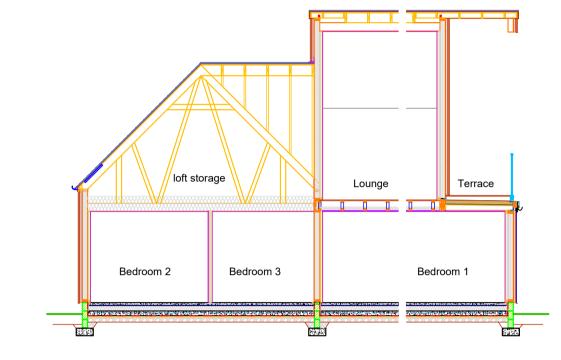


SECTION AA scale 1:100

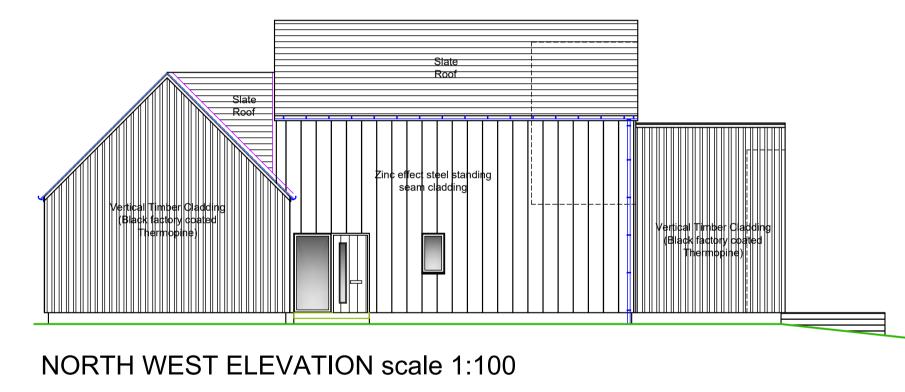
SECTION BB scale 1:100

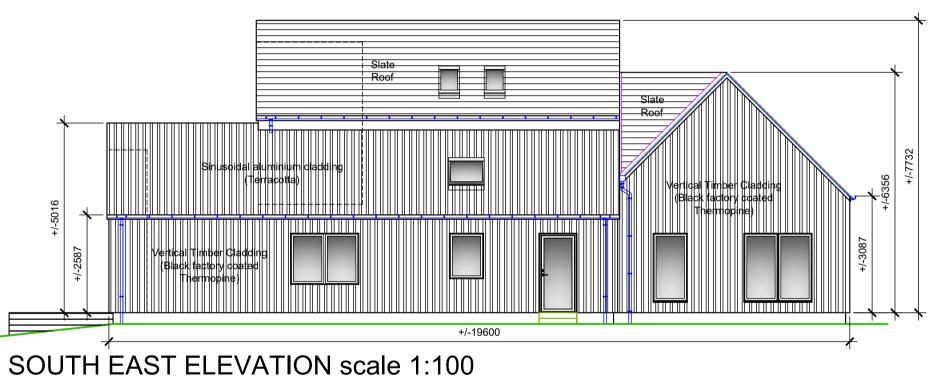


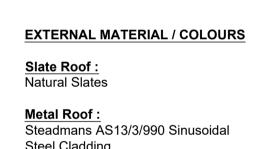


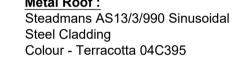
SECTION CC scale 1:100

PART SECTION DD scale 1:100









Fascia:
Colour - Anthracite RAL 7016

Gutters & Downpipes:
Colour - Anthracite RAL 7016

Vertical Timber Cladding:
Thermopine RW014 profile, factory coated Teknos paint system in Black

Vertical Timber Cladding:
Scotlarch uncoated - Board on Board
A, sawn finish factory coated SiOO:X Standing Seam Cladding:
Zinc effect vertical steel standing seam

Colour - Anthracite Grey RR2HE/SS0087

KRend Smooth Render Colour - WHITE Doors & Window Frames
Colour - Anthracite RAL 7016 Aluclad

Basecourse:

Internal colours TBC





CONCEPTUAL 3D VISUALS



||Vertical Timber Cladb. |Black factory coated || |Thermonimal

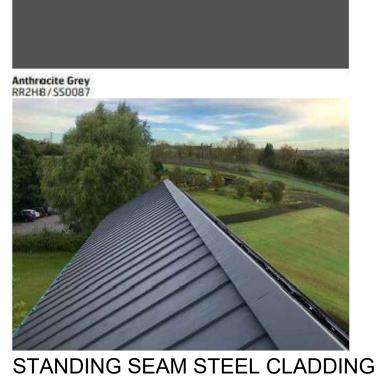
SOUTH WEST ELEVATION scale 1:100

(Vertical - sawn Board on Board A)



Vertical Timber Cladding (Black factory coated

SCOTLARCH CLADDING REFERENCE IMAGE THERMOPINE CLADDING REFERENCE IMAGE (Vertical - RW014 factory coated Black)



Vertical Timber Cladding (Black factory coated Thermopine)

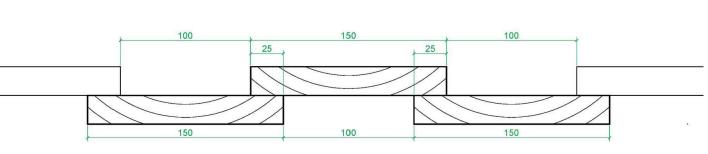
NORTH EAST ELEVATION scale 1:100

Vertical Timber Cladding (Black factory coated

(Zinc effect - Anthracite Grey)



SINUSOIDAL STEEL CLADDING (Terracotta)



Board on Board 'A' cladding arrangement (vertical) Scotlarch[®]



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PROJECT Proposed Dwelling

ADDRESS Plot 19, Woodend of Crathes, Banchory, Aberdeenshire

TITLE **PROPOSALS STATUS** PLANNING April 2024

CLIENT AJC

1:100 @ A1

DWG.NO. P/103-19-01D