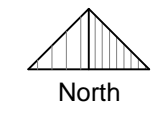


Block Plan
Scale 1:200

BEFORE COMMENCEMENT OF ANY WORKS THE CONTRACTOR MUST CHECK AND VERIFY ALL BUILDING, SITE DIMENSIONS AND LEVELS, ALL RELEVANT SEWER OUTFALLS, INVERT LEVELS, AND CONNECTION POINTS

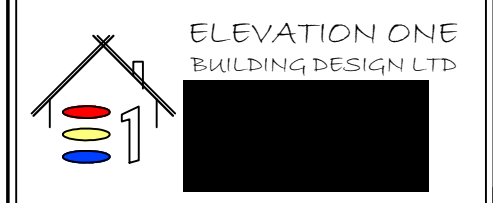


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Site Location Plan
Scale 1:1250

Project:-
New Dwelling to side of
121 Elmleaze,
Gloucester, GL2 0JX
Drawing Title:-
Proposed Site Plan
Scale:-
1: 200/ 1250 @ A3
Client:-
Mr Mills



Project No:- AM-030	Drawing No: - 02
Date:- Nov 2021	Revision:- A 210322

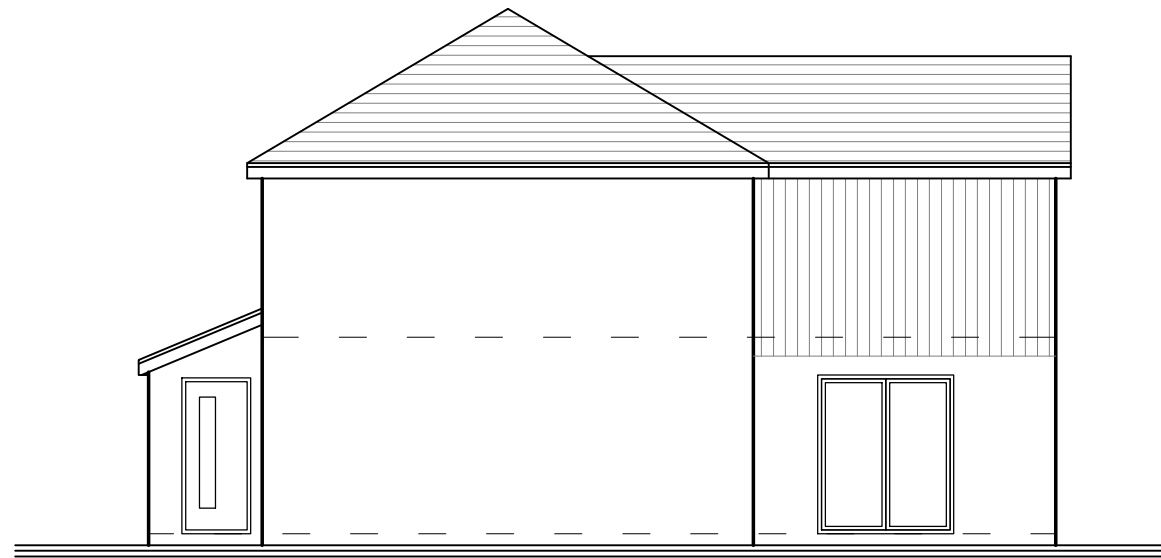
BEFORE COMMENCEMENT OF ANY WORKS
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INVERT LEVELS, AND CONNECTION POINTS



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FRONT ELEVATIONS



SIDE ELEVATIONS



REAR ELEVATIONS



SIDE ELEVATIONS

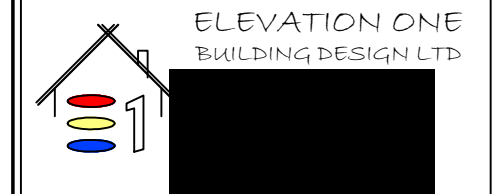


New dwelling

Existing dwelling

Street Elevation 1:200

Project:-
New Dwelling to side of
121 Elmleaze,
Gloucester, GL2 0JX
Drawing Title:-
Proposed New Dwelling
Scale:-
1:100 / 200 @ A3
Client:-
Mr Mills



ELEVATION ONE
BUILDING DESIGN LTD

Project No:-
AM-030

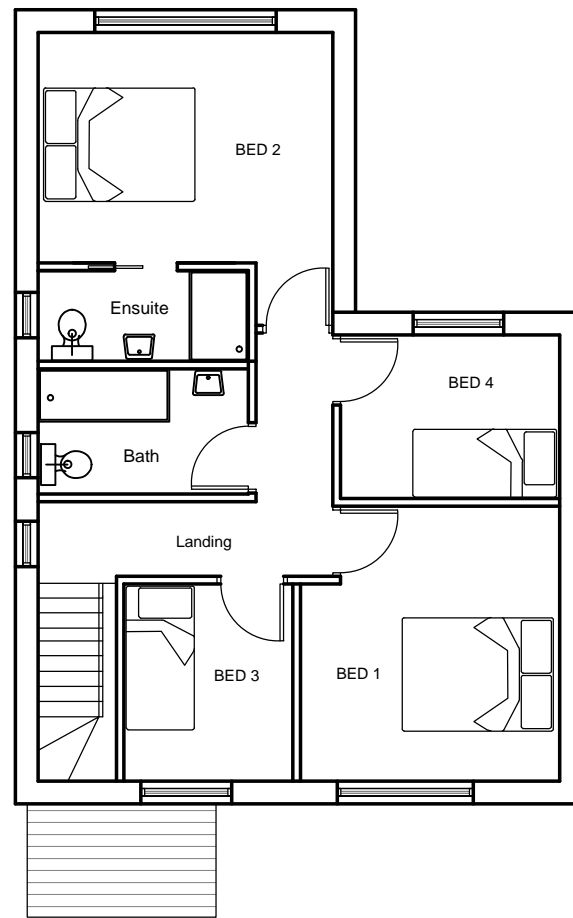
Drawing No: -
04

Date:-
Nov 2021

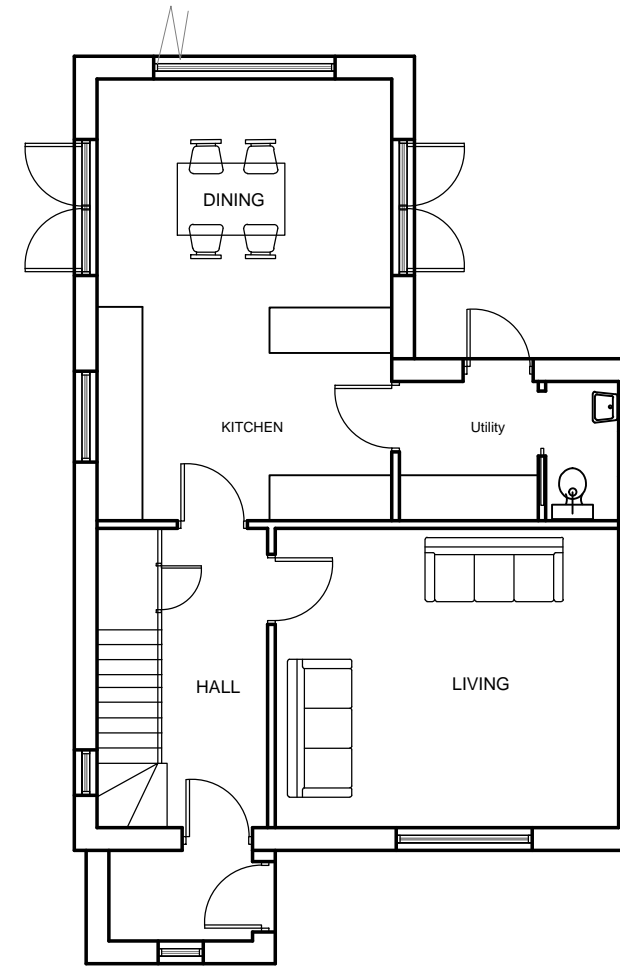
Revision:-
A 210322

BEFORE COMMENCEMENT OF ANY WORKS
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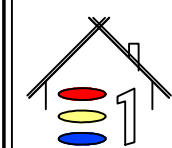


PROPOSED GROUND
FLOOR PLAN



PROPOSED FIRST
FLOOR PLAN

Project:-
New Dwelling to side of
121 Elmleaze,
Gloucester, GL2 0JX
Drawing Title:-
Proposed New Dwelling
Scale:-
1:100 @ A3
Client:-
Mr Mills



ELEVATION ONE
BUILDING DESIGN LTD

Project No:-
AM-030

Drawing No: -
03

Date:-
Nov 2021

Revision:-
A 210322