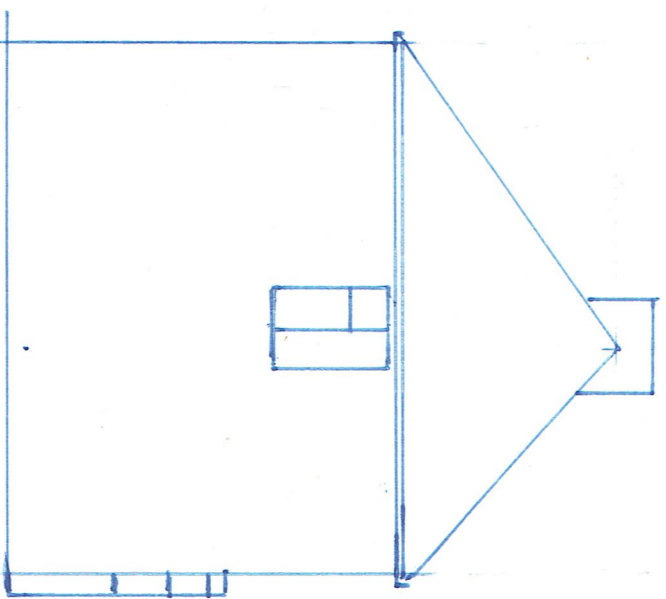
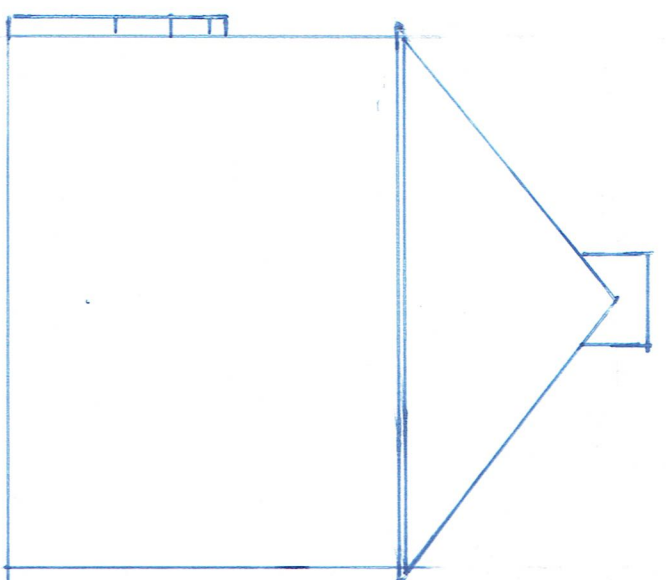


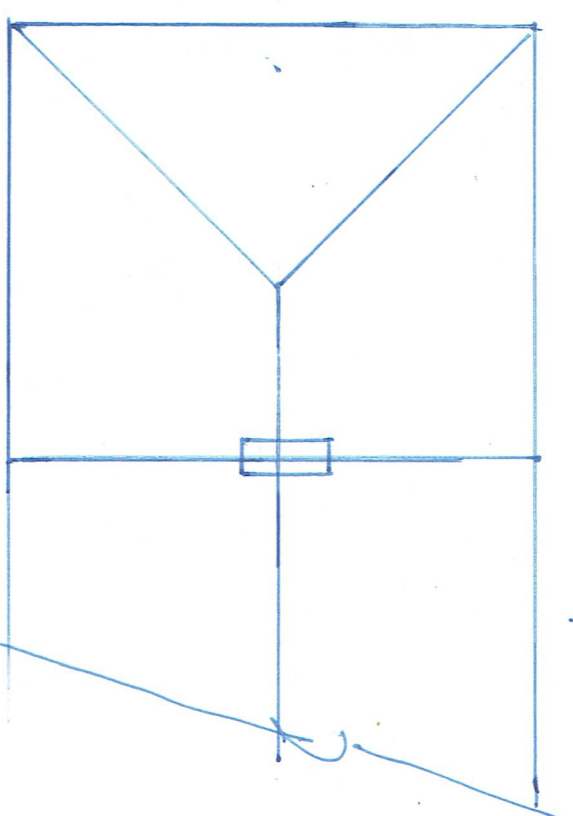
Notes:
All material to match
Existing.



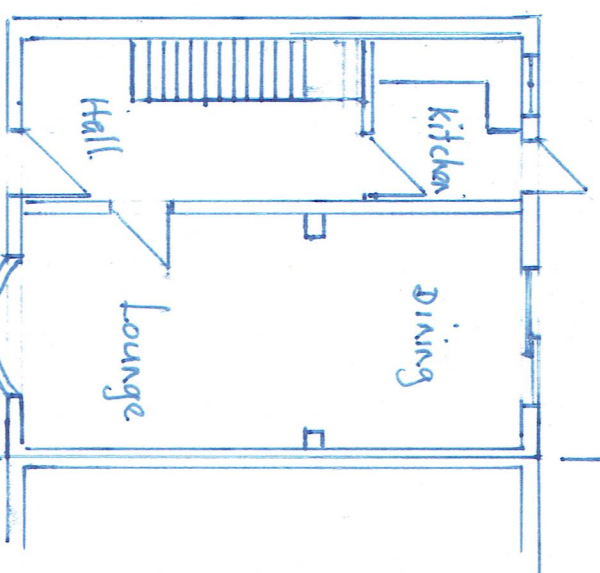
Existing side Elevation
(Looking from N094)



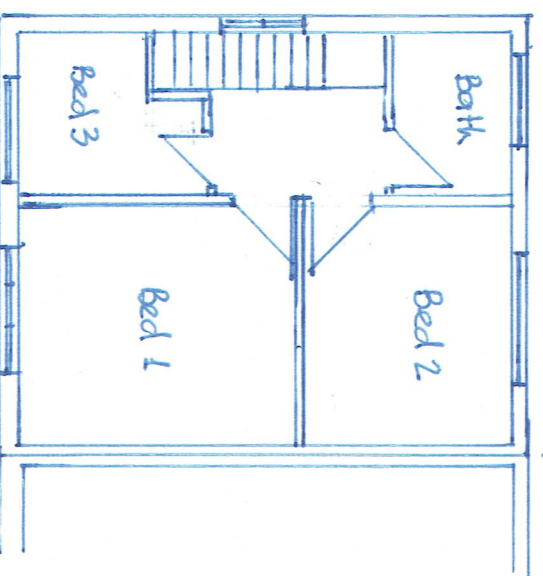
Existing side Elevation
(Looking from N090)



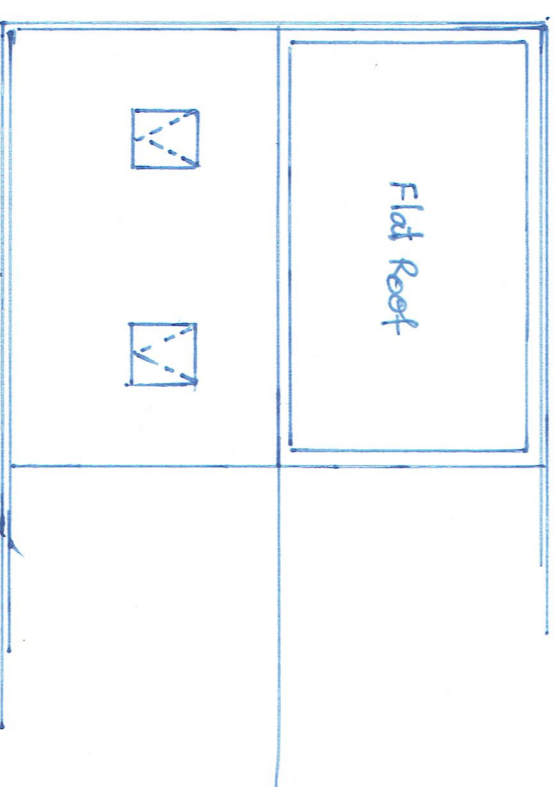
Existing Roof Plan
N092
N090



Existing Ground Floor
Plan



Existing 1st Floor
Plan



Proposed Roof
Plan

Project:-

Ground Floor Rear Extension
First Floor Part Rear Extension
Left conversion with Rear
Dormer (with gable wall) front
Roof Lights.
Garden Gym Room

Address:-

92, Tudor Road, Hayes
UB3 2 QF

Scale:- 1:100

Date:- Jan 2020

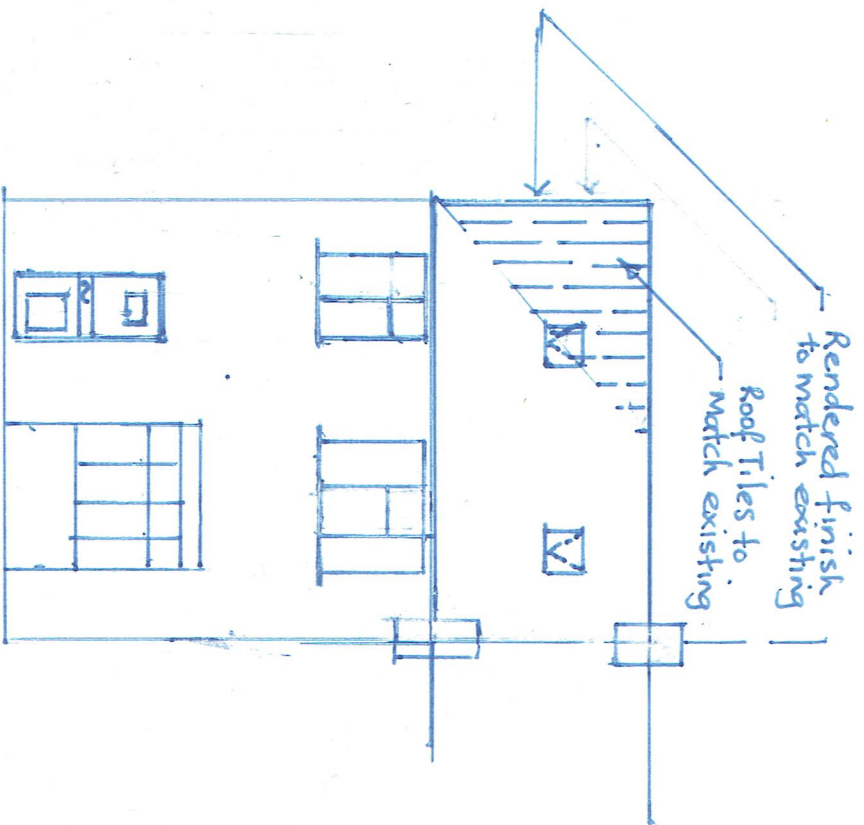
Drawing No:- MM/92/04



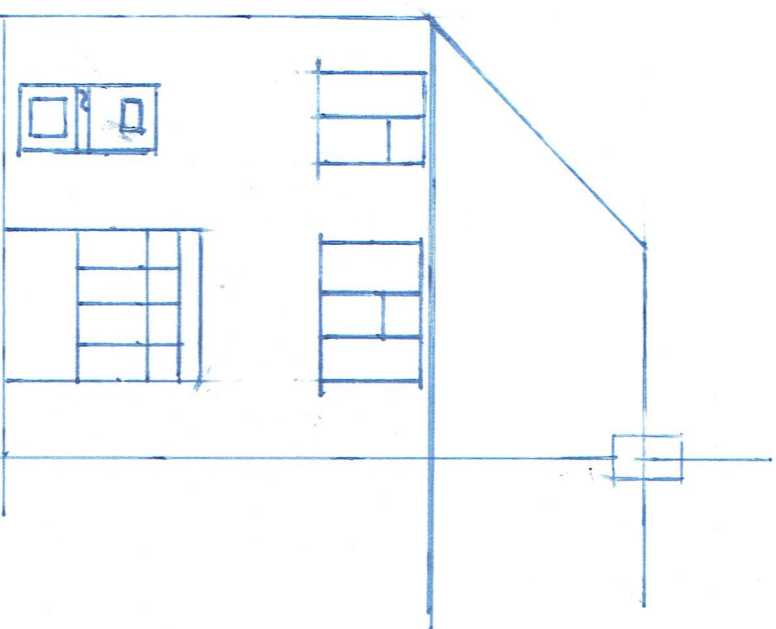
Scale Bar

Notes:
All materials to match existing

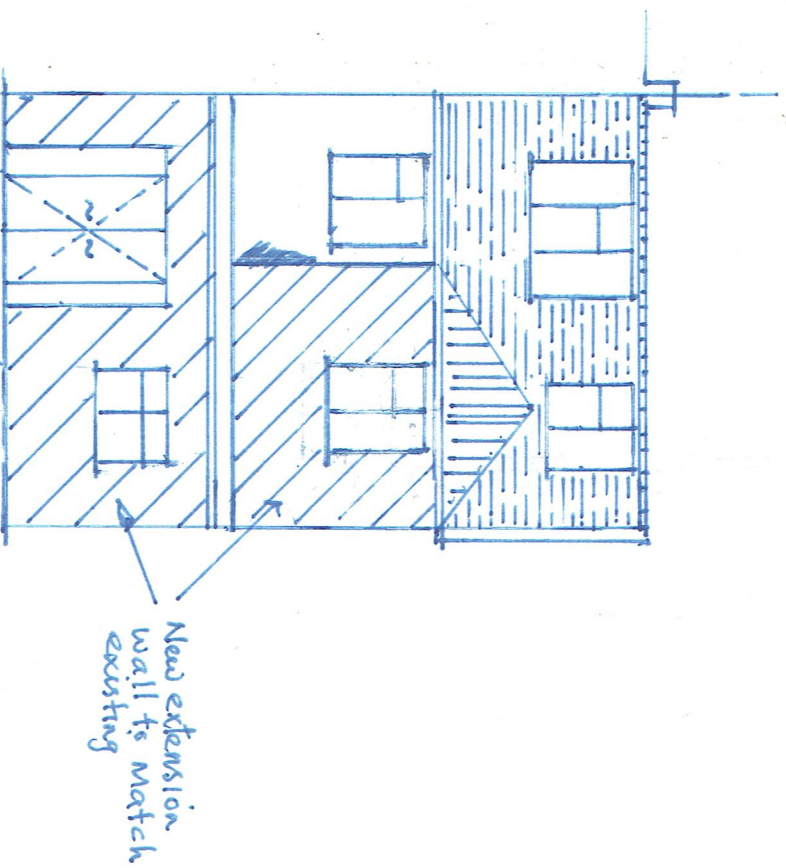
0 1 2 3 4 5 6 7 8 9 10 M
Scale Bar



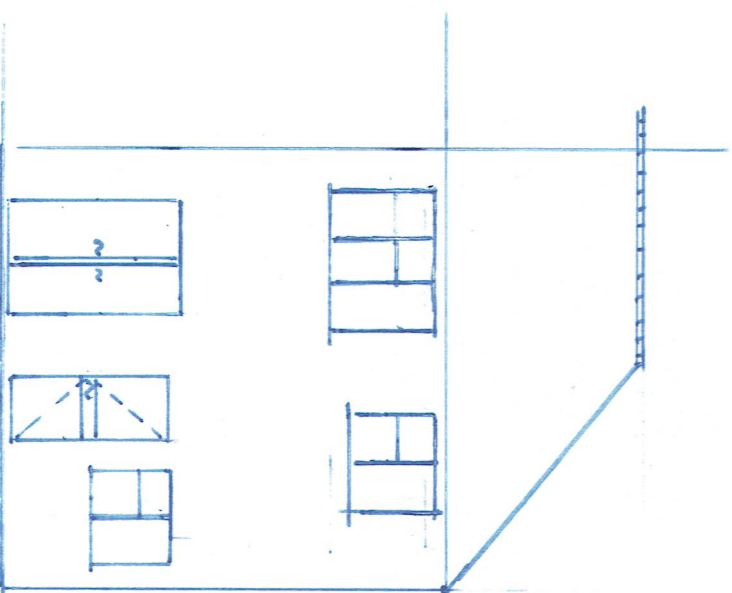
Proposed Front Elevation



Existing Front Elevation



Proposed Rear Elevation



Existing Rear Elevation

Project:-

Ground floor Rear Extension
First floor part Rear Extension
Left conversion with Rear Dormer
(with gable wall) Front roof lights
Garden Gyn Room.

Address:-

92, Tudor Road, Hayes
UB3 2QF

Scale: 1:100

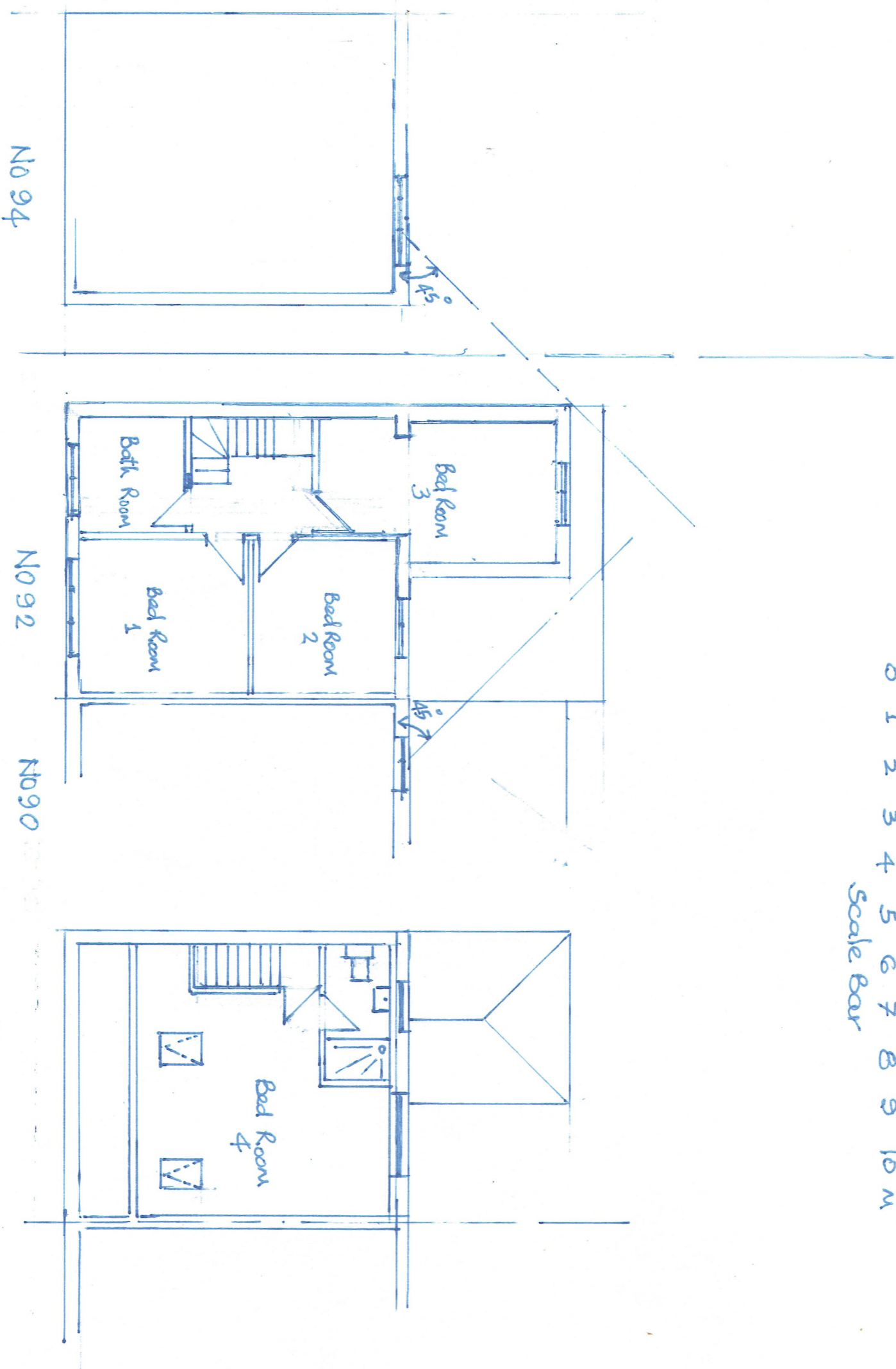
Date:- Jan. 2020

Drawing No:- MM/92/03

Notes:-

0 1 2 3 4 5 6 7 8 9 10 M

Scale Bar



Proposed First Floor
Plan.

Loft Room
Plan.

Project:

Ground floor Rear Extension
First floor part rear extension
Loft conversion with Rear
Dormer (with gable wall)
front roof lights.
Garden Gym Room.

Address:-

92, Tudor Road, Hayes
UB3 2QF

Scale:- 1:100

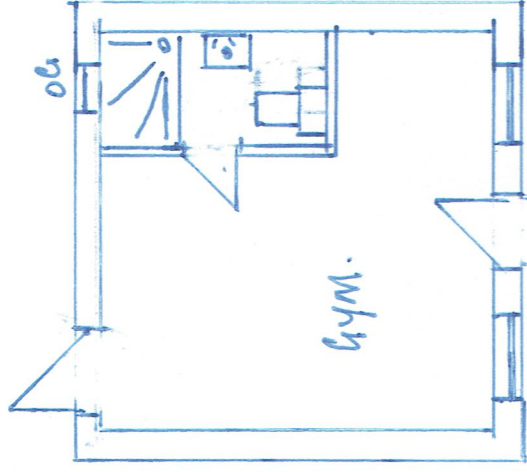
Date:- Jan-2020

Drawing No:- MM/92/02

Notes:-

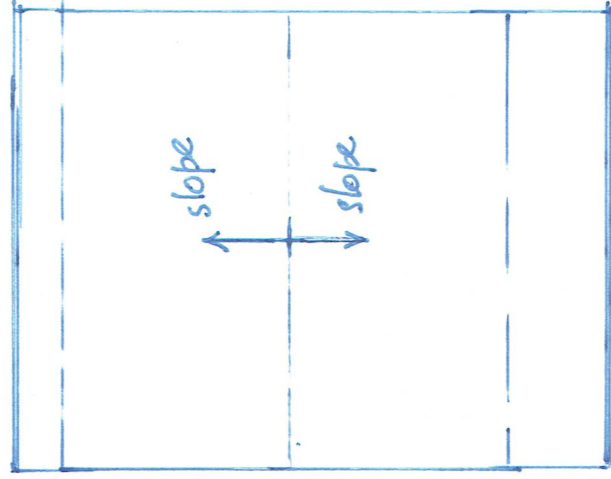
1. Finish to match existing House.

— A

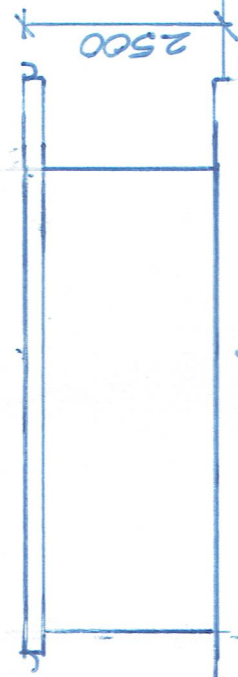
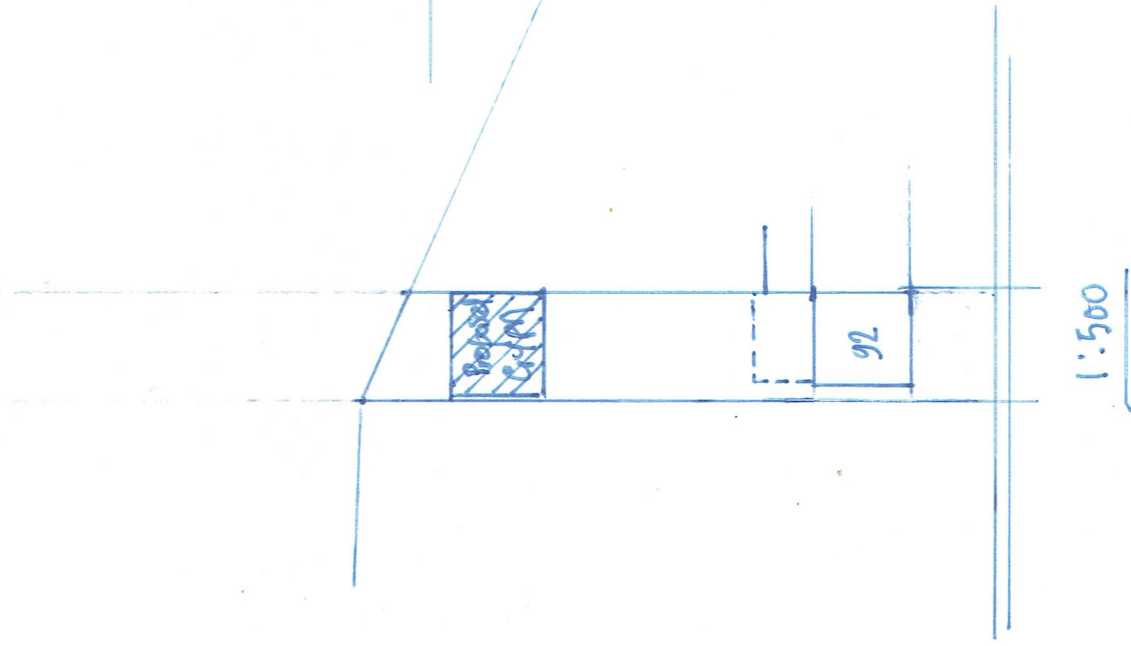


Proposed Gym
Ground Floor Plan

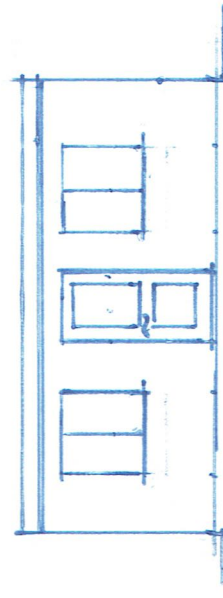
— A



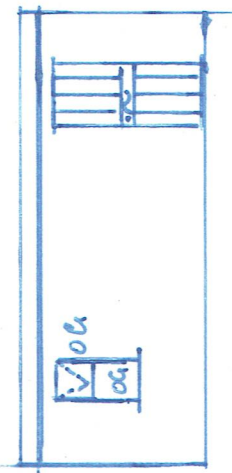
Roof Plan



Section X-A



Front view



Rear View

Scale:- 1:100

Proposed Garden Gym Room

Project:-

Ground floor Rear Extension
First floor part Rear Extension
Left conversion with rear dormer
(with gable wall) front rooflights
Garden Gym Room.

Address:-

92, Tudor Road, Hayes,
UB3 2QF

Scale:- 1:100, 1:500

Date:- Jan. 2020

Drawing No:- NM/92/05