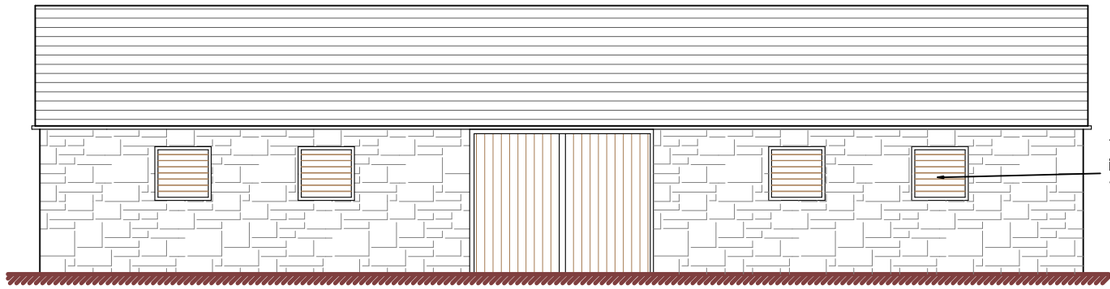


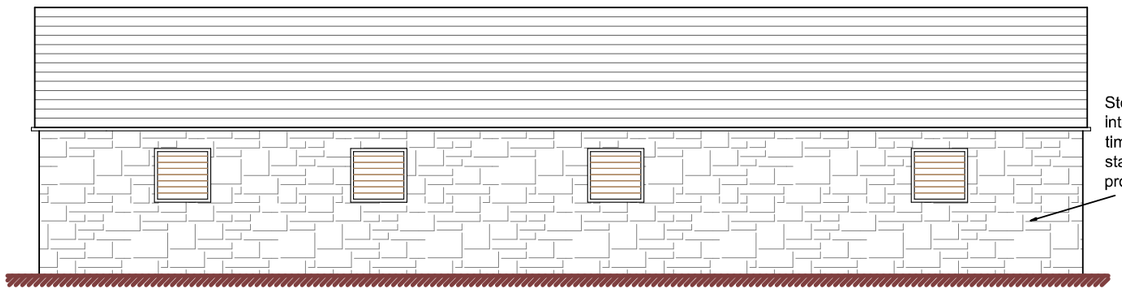
2500x4000mm access door with roller shutter door.

East elevation



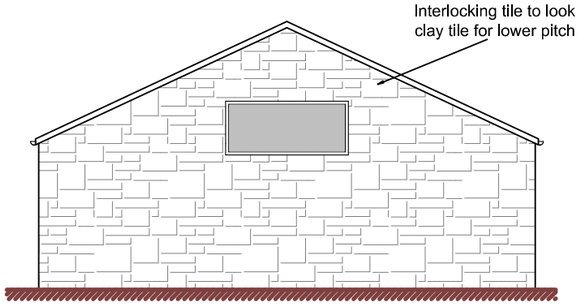
Timber louvre style windows with inset mesh internally to provide ventilation.

South elevation



Stone faced external walls with internal block work liner and timber panelling to inside of the stablesas necessary for the protection of the horses.

North elevation

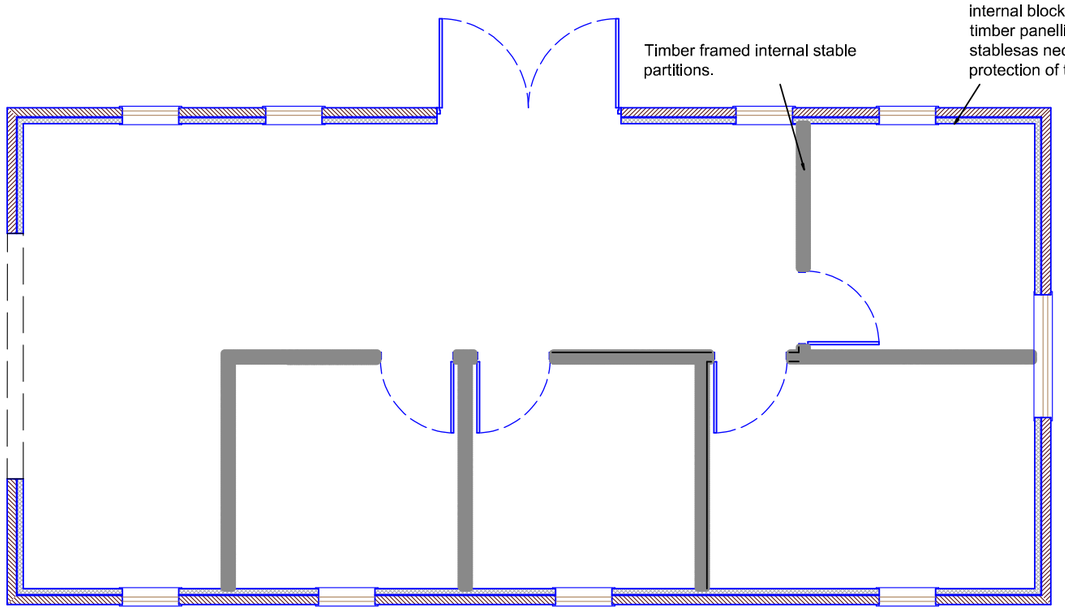


Interlocking tile to look like plain clay tile for lower pitch angle.

West elevation



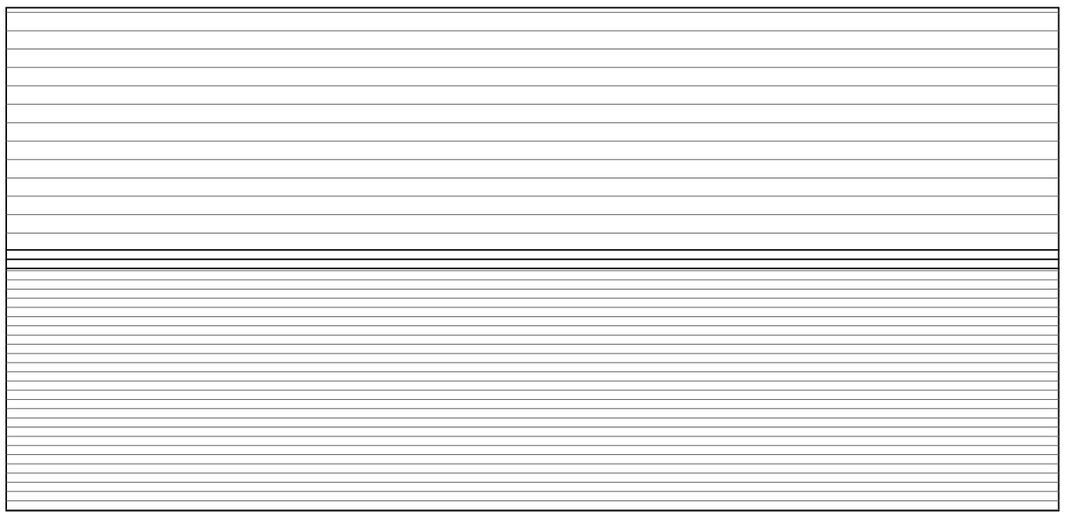
Gemini interlocking tiles



Ground floor plan

Scale

0 1 2 3 4 5



Roof plan

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2. All dimensions to be checked on site before proceeding.

3. Contractor to check/adjust dimensions of new work to suit existing conditions.
Do not assume existing structure or details are plumb, square or level.

4. Contractor must notify the architect of any discrepancies before proceeding.

5. All drawings to be read in conjunction with all other consultants drawings and specs.

Rev	Date	Description
C	04.01.15	Window added following clients email
B	16.12.15	Roof height altered to suit client comments
A	12.11.15	Roof pitch altered to suit client comments

DBD Architectural Consultancy

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Mrs Nicky Ellis
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Client

Proposed replacement equestrian barn
Project

Title

Plans & Elevations as Proposed

Stage: Planning

Size:	Date:	Job No:
A3	30.07.15	1534-100
Scale: 1:100		
Drawing Number:		PL 03C