



This natural stone-effect slate has the characteristics of substantial square cut roofing.

- Readily available, highly acceptable reconstructed stone alternative to natural stone slates
- Simple range of diminishing courses and random widths which give the finished roof the heavy stone appearance
- Available in unique Lichen Green shade for heritage and conservation areas
- Reduced erection and timber costs compared with original natural stone material
- Slates are thrie hoid and are hung using metal pegs or stout nails
- Suitable for roofs down to a minimum pitch of 25°
- Old Quarried range consists of main slates, under ridge and eaves slates with matching accessories including ridge, hip and ventilation units.



Weathered Slate



Lichen Green



Main slate



Slate vent



Ridge unit

### Old Quarried Reconstructed Stone

| Dimensions     | 1000 | 1200  | 1400 | 1600 | 1800 | 2000 |
|----------------|------|-------|------|------|------|------|
| Numbers        | 1    | 2-1   | 3-1  | 4-1  | 5-1  | 6-1  |
| Width (mm)     | 500  | 600   | 800  | 1000 | 1200 | 1400 |
| Set width (mm) | n/a  | 1675  | 1425 | 1275 | 1125 | n/a  |
| Slope pack     | 00°  | 22°   | 25°  | 30°  | 35°  | 40°  |
| KV pack        | 7.85 | 10.68 | 9.35 | 8.75 | 8.00 | 7.00 |

Each slate is numbered and the stone size table indicates its use. The main stone size is for a double lap, in three lengths, reducing from eaves to ridge. There are three of each width in each length. Equal quantities from the 10 range of widths are supplied in each particular length. The length of order determines the number of courses in each slate length supplied.

Ridge/hip units - Available in 600mm lengths

Ridge vent units - Available in 600mm lengths

Gas flow pipes - Available in 450mm lengths

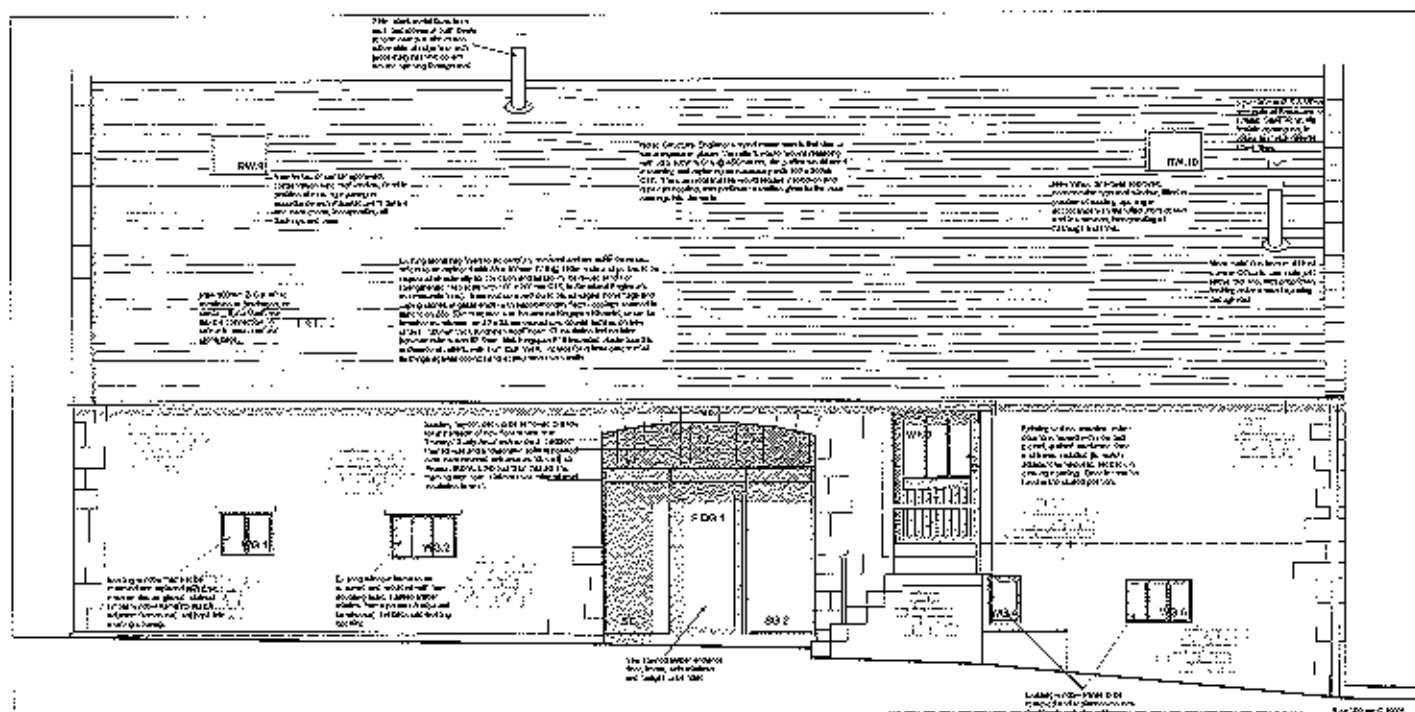
Nails and pegs - hanging row below 40mm long

x 4.5mm or from the Aluminium pegs, Nailing

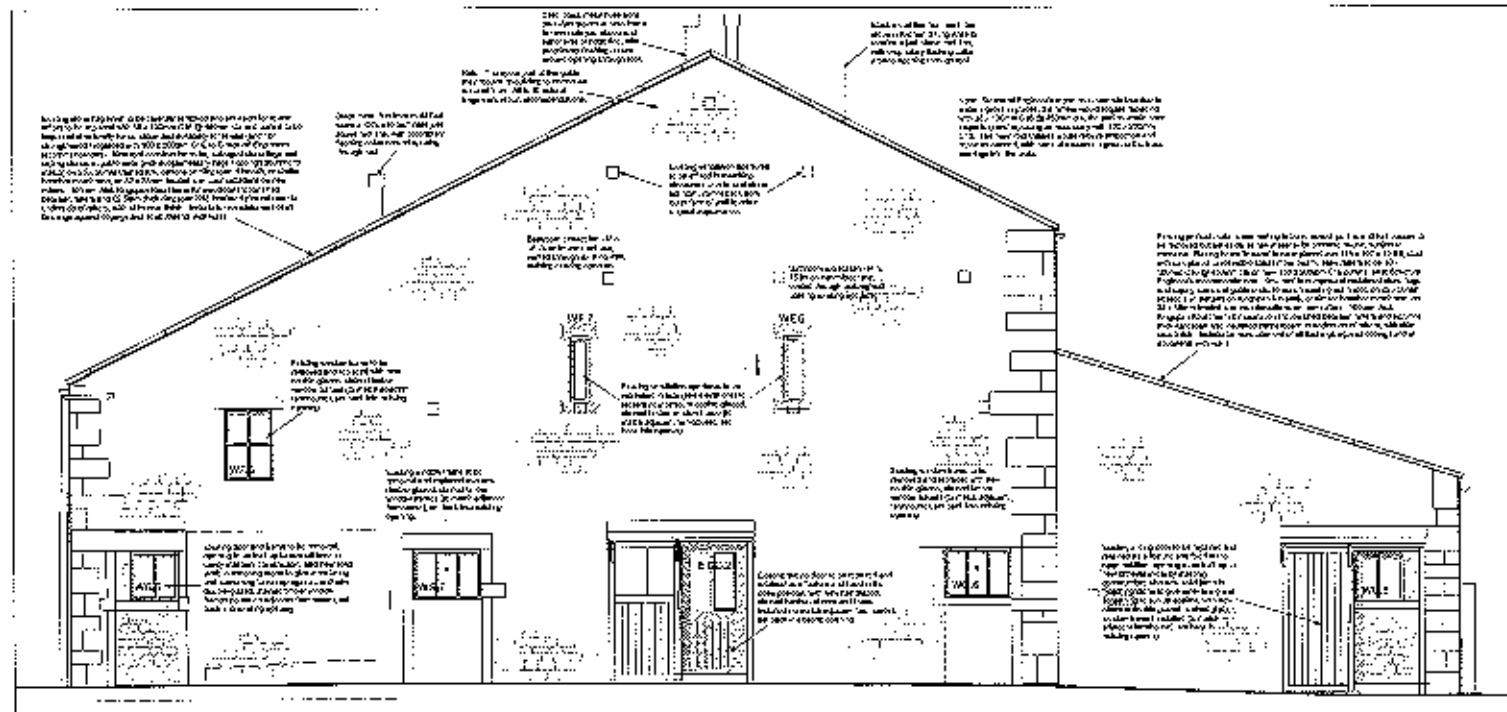
through battens 40/45mm long x 35-38

Outer and nails.

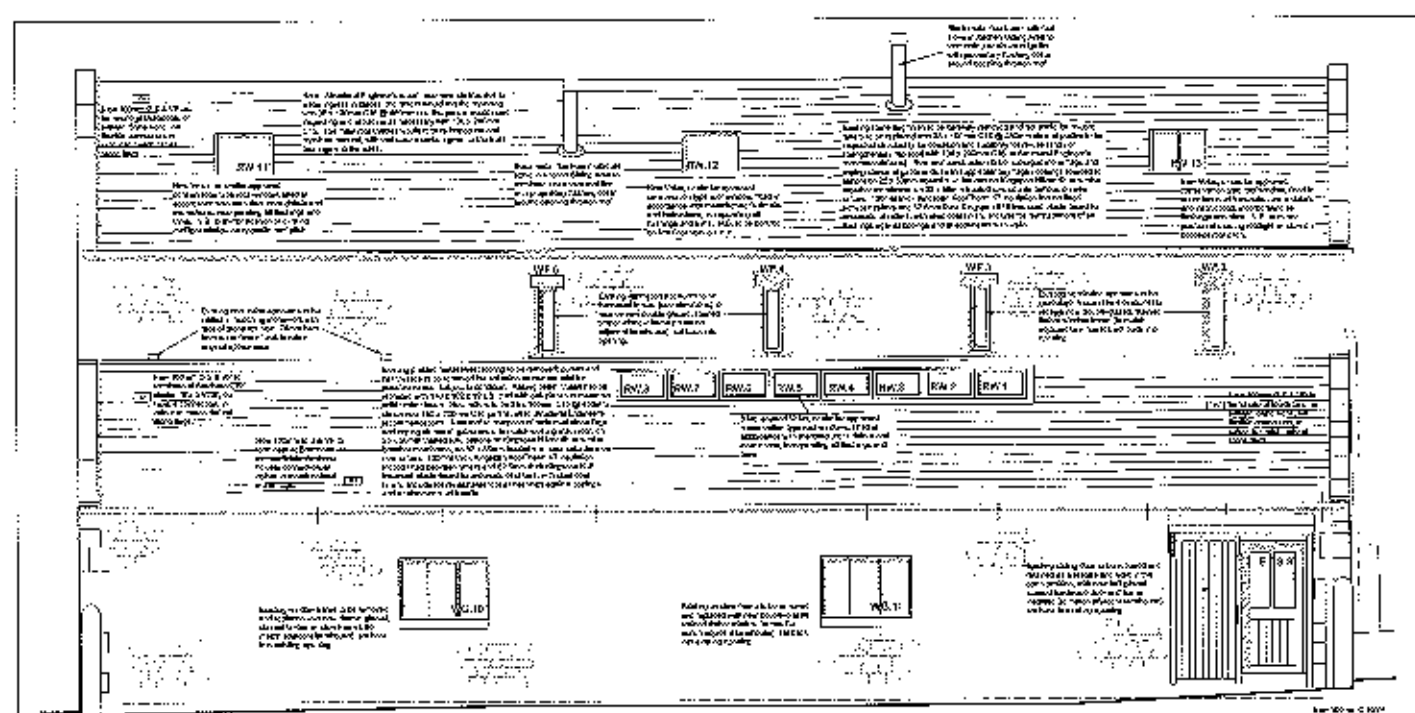
For full technical details and accessories, please refer to the Old Quarried technical data sheet on the quick web link stated at the page header.



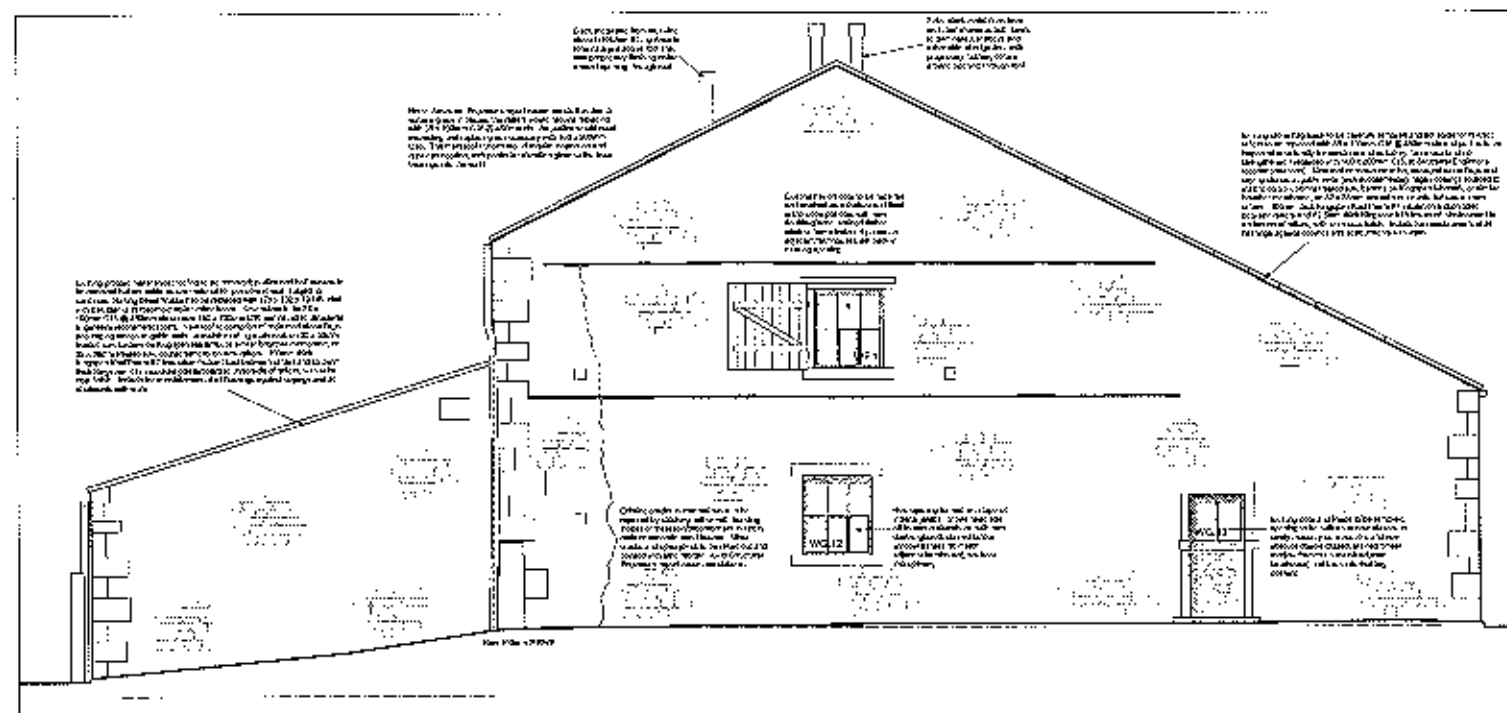
Proposed South Elevation - 1:50



Proposed East Elevation - 1:50



Proposed North Elevation - 1:50



Proposed West Elevation - 1:50

AMENDED PLANS FORWARDED  
DATE 10/04/13

3201301597

The drawings are prepared in accordance with the Building Regulations and the Building Control Act 2007. The drawings are prepared in accordance with the Building Regulations and the Building Control Act 2007. The drawings are prepared in accordance with the Building Regulations and the Building Control Act 2007.

**Wittens Farm**  
Forest Beck, Bolton-by-Bowland

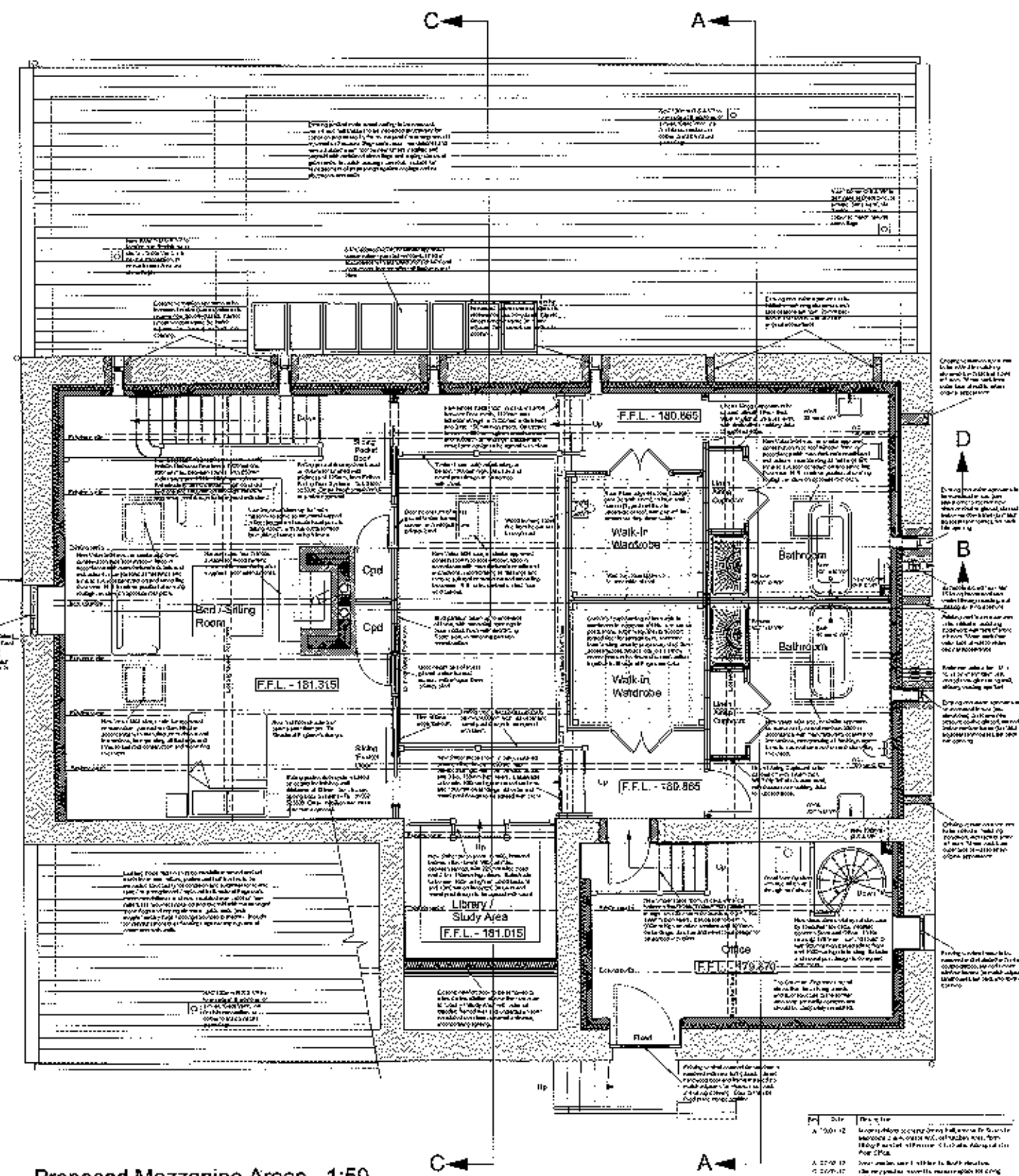
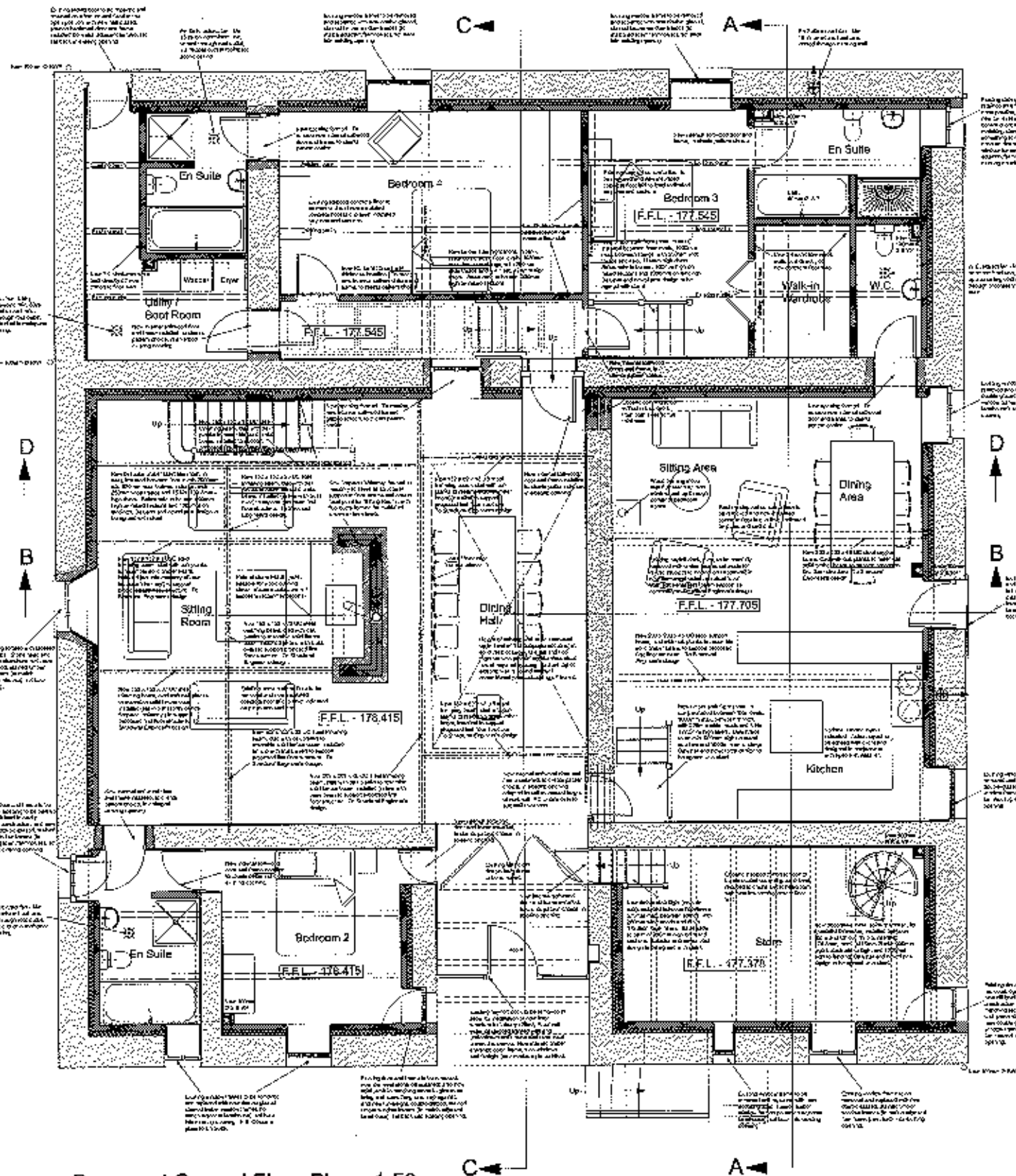
**Proposed Elevations -**  
Building Regulations

Drawg. No: 1822.BR.002

Scale: 1:50 @ A1

**IWA Architects**

1. 14/03/2013 09:17:12  
2. 14/03/2013 09:17:12  
3. 14/03/2013 09:17:12  
4. 14/03/2013 09:17:12



AMENDED PLANS RECEIVED

DATE 10/04/13

320130159P

- 1. 10/04/13: Approved for construction.
- 2. 10/04/13: Approved for construction.
- 3. 10/04/13: Approved for construction.
- 4. 10/04/13: Approved for construction.
- 5. 10/04/13: Approved for construction.
- 6. 10/04/13: Approved for construction.
- 7. 10/04/13: Approved for construction.
- 8. 10/04/13: Approved for construction.
- 9. 10/04/13: Approved for construction.
- 10. 10/04/13: Approved for construction.

Wittens Farm  
Forest Beck, Bolton-by-Bowland

Proposed Plans

Drawn No. 1822.P.001 Page F

Date: Dec 11 Scale: 1:500/AS

IWA Architects

1. 10/04/13: Approved for construction.

2. 10/04/13: Approved for construction.

3. 10/04/13: Approved for construction.

4. 10/04/13: Approved for construction.