18/11/2019

From: William Henderson [ Sent: 18 November 2019 14:33 To: Megan O'Mara Subject: Re: NYM/2019/0640/FL Little Shortwaite ]

Hi Megan,

Thank you for the swift reply to the submission of the revised plans and elevations.

Following the applicants subsequent discussion with yourself regarding the comments in your e-mail please find attached as instructed by him further revised plans and elevations.

The front setback to the side extension has now been increased to lower the ridge height and a setback in the side extension has now been

introduced as you suggested. The width of the front elevation sliding folding doors is to to unaltered but with only five door panels.

The applicant would therefore now like this application to be determined upon these amended drawings.

Regards

**Bill Henderson** 

Spectrum Design Tel

18/11/2019

From: Megan O'Mara <m.omara@northyorkmoors.org.uk>
Sent: 14 November 2019 16:27
To: William Henderson >
Subject: RE: NYM/2019/0640/FL Little Shortwaite

## Dear Mr Henderson

Thank you for your email and the revised plans for the above property.

During my discussion with the applicants I advised that the roof ridge of the extensions needed to be noticeably lower than that of the original dwellinghouse. I also advised that the gable of the rear extension should not be the full width of the side extension. These requirements ensure that the development meets the Authority's adopted policies and that the extensions are clearly ancillary to the main dwelling.

In response to the amended plans, I have detailed some proposed alterations on the attached document. In regard to the second floor windows on the side extension, I would advise that cat slide dormer windows might be appropriate here. I also recommend that the bi-fold doors are reduced from 6 to four units for a more balanced appearance.

If you have any queries regarding the drawings, please do not hesitate to contact me.

Kind regards

Megan

Megan O'Mara Planning Officer, Development Management

North York Moors National Park Authority The Old Vicarage, Bondgate, Helmsley, YORK, YO62 5BP t: 01439 772700 e: planning@northyorkmoors.org.uk w: www.northyorkmoors.org.uk

Normal Working Hours: Mon to Fri - 9:00am to 5pm

From: William Henderson Sent: 13 November 2019 11:56 To: Megan O'Mara Subject: Re: NYM/2019/0640/FL Little Shortwaite

Hi Megan,

Further to your recent letter regarding the above and the subsequent meeting with the applicant

please find attached revised proposals with the front extension now omitted as required but with the

side extension amended with the footprint now increased as per the attached drawings.

18/11/2019

Regards

Bill Henderson

Spectrum Design

From: Megan O'Mara <m.omara@northyorkmoors.org.uk>
Sent: 25 October 2019 15:47
To:
Subject: NYM/2019/0640/FL Little Shortwaite

Dear Mr Henderson

Please find attached a letter regarding the above matter.

Yours sincerely

**Megan O'Mara** Planning Officer, Development Management

North York Moors National Park Authority The Old Vicarage, Bondgate, Helmsley, YORK, YO62 5BP t: 01439 772700 e: planning@northyorkmoors.org.uk w: www.northyorkmoors.org.uk

Normal Working Hours: Mon to Fri - 9:00am to 5pm





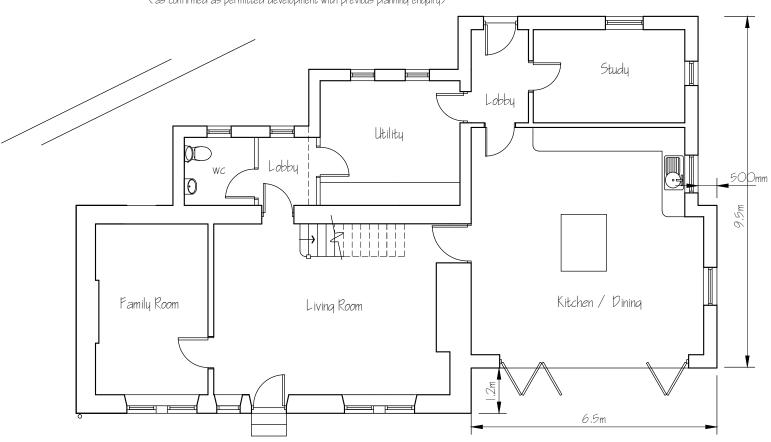
PRINCESS ROYAL TRAINING AWARD 2018

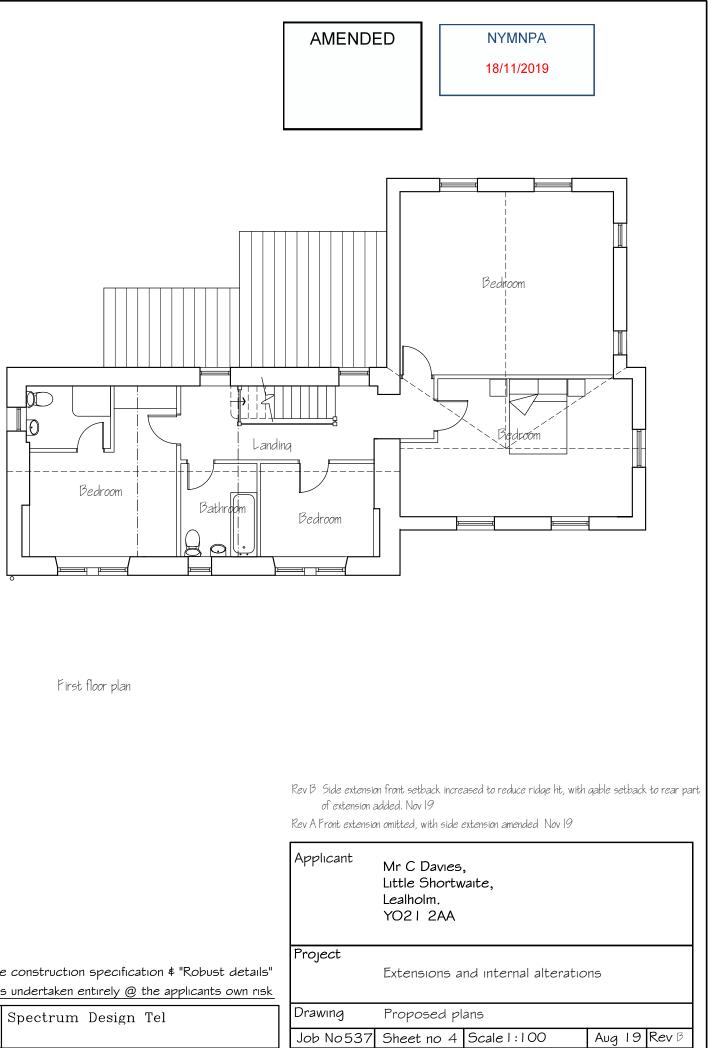


pantile roof covering to match existing
Image: state   A stare state
ons amended in line with revised plans Nov 19 Itension omitted, with side extension amended Nov 19 t Mr C Davies, Little Shortwaite,
Lealholm. YO21 2AA
Extensions and internal alterations
Proposed elevations537Sheet no 5Scale 1:100Aug 19Rev B



rear utility / wc extension currently under construction (as confirmed as permitted development with previous planning enquiry)





Ground floor plan Metric scale bar 1:100 scale in metres 2 3 4 0.5 This drawing is for the purpose of obtaining Planning & or Building Regulation approval only Read this drwg in conjunction with the construction specification \$ "Robust details" NOTE Any work carried out prior to the granting of any required regulatory approvals, including the satisfying of any associated conditions is undertaken entirely @ the applicants own risk Archítectural Desígn, Planning ξ Building Regulation Applications Spectrum Design Tel