## Amendments/Additional Information

Amended layout of buildings/outside areasAdditional background information
$\checkmark$ Amended design
$\square$ Revised access arrangementsChange of description of proposed developmentChange in site boundaries
$\square$ Other (as specified below)

Station Waiting Rooms,
Robin Hoods Bay,
North Yorkshire.
YO22 4RA
$22^{\text {nd }}$ of October 2016
Dear Mrs. Saunders,
Re. Application No: NYM $2016 \backslash 0506 \backslash$ FL - Station Waiting Rooms
With the benefit of site meetings and consultations with the Parish Council we have, in line with their recommendations, made a number of amendments to the original plans.

We are pleased to forward these plans and supporting documents.
The amendments to the original plans are detailed below :-
Regarding the front doors, they are to be flat panelled and beaded to match the existing front door at Station Waiting Rooms.

The two windows to be hardwood sliding sash type with horns to match existing Station Waiting Rooms windows.

The sides of the Rear Dormer Windows will be finished in Lead.
The front Velux windows will now be Conservation Style (enclosed Velux data sheet document D1).
The front Velux windows will further benefit by the use of recessed flashings (again as per enclosed Velux data sheet document D1).

To improve the symmetry, the Velux window to the stairwell on the rear elevation has been reduced in size.

Please also find enclosed pictures P1, P2, P3.
P1 and P2 show a wooden frame that we built to illustrate the size and proportions of the rear Dormer Windows. P3 shows the size and proportions of the front Velux Windows.

I have asked my next door neighbour Mr. J. Snoxell to review the new plans and enclosed (D2) is a letter from Mr. Snoxell

The Parish Council have reviewed the new proposals and we believe that we now have their support. Please make the determination on the basis of the new plans which supersede the original ones. Many thanks

Yours sincerely,

Rob Rymer




## Optional glazing bars for standard VELUX roof windows



The requirements from conservation officers throughout the country differ and the black finish featured within our conservation roof window packages may not be required in your area.

Consult your local conservation officer and find out if you can create a traditional appearance by adding a glazing bar to a standard VELUX roof window with grey exterior. This will allow you to take advantage of roof window styles and sizes available.


26 OCT 2096

## Recessed flashing



As well as the addition of a glazing bar, your local conservation officer may request that your roof window be installed deeper into the roof than can be achieved with a standard installation. To do this you should select a recessed flashing kit, which will provide a sleek, streamlined finish as less of the roof window protrudes above the roofline. Recessed flashings are also available with insulation and underfelt collars and are recommended for optimum energy efficiency.

Our full range of recessed flashings are available as part of our conservation roof window packages and help you comply with local conservation requirements.

## 

Notes

Dear Sir /Madam, Re. planning application NYM/2016/0506/FL Station Waiting Rooms

Some while ago my neighbour, Mr. Rob Rymer asked me to have a look at his plans for the proposed installation of additional windows and associated works.
I was quite happy with those plans. Now Rob has shown me the amended plans that he is going to submit and I would like it to be known that I think these plans are an improvement, the low level Conservation Velux Windows will fit in well and I think the whole scheme works well and compliments the existing Station Buildings.

Yours faithfully,


Jeff Snoxell

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ppi(a)

Castiron gultering to all
slevations to be restored.
Cast-iron fall pipes to be repaivel and restrored.




SOMTHERN ELSVATAW

Windows to be hardwood sliding Sash with Horns to match existing. Doorsto be Panelled and beaded to match existing.


EAST Finale


North Elevation

1) Install $2 \mathrm{~N}^{\circ}$ veluse Ventical/Horisontal Windows 1180 Widex 600 Vartical.
2) Install IN: Valux Centre Pivot Window to Stain Well 4.72 Wide $* 550$ High
3) Lower 4Ni Existing Windows \& Shone Cills Approx. 300 mm to Aceomodete Proposed 1st floor Level.

South Elevation

1) Install $2 \mathrm{~N}:$ Top Hung Velux Windows 1140 Wida 1600 High. To be Conservation Type With Glazing Bars. Urilising Racessed Flashings
2) Uhilising Exasting Verntical Window Reveals, Install $2 N^{\circ}$ Windows (Haights to Match Remainder of Windows)
Existing Heads to be lowered approx. 300 mm To Necumadate proposed ist floor Level.
