# keystonearchitecture

modern

innovative

professional





## **Supporting Statement**

Works

Revisions to Proposed Dwelling

**Side Address** 

at Craven Garth Farm Rosedale Pickering North Yorkshire YO18 8RH

Client

Mr M. Walden

Reference

495ROSE

Date

January 2016

15 JAN 2016

### **Design & Access Statement**

12<sup>th</sup> January 2016

Planning Issue

A

#### 495ROSE – Revisions to Proposed Dwelling at Craven Garth Farm, Rosedale, YO18 8RH

#### 1.0 Assessment

- 1.1 This Planning Statement has been prepared by keystonearchitecture on behalf of the Applicant in support of the proposed revisions to the previously approved plans for a new dwelling at Craven Garth Farm, Rosedale, Pickering, YO18 8RH.
- 1.2 The previous Planning Approval, NYM3/107/0012A/PA granted in December 1978, has been implemented by a material start. This application sees to amend the approved scheme in line with the amended plans attached to provide additional accommodation above the Garage / Utility, and minor internal layout alterations to improve the space for modern living.
- 1.3 The proposed amendments will utilise the extant footprint of the property, and externally shall remain largely unaltered, with the exception of a first floor added over the garage and entrance. The first floor proposal shall have a reduced eaves height to create a distinct step in the rooflines of the property. The ridge shall also be considerably lower than the main house ridge line.
- 1.4 The proposal will see the existing 3-bedroom property increased from approx. 157m² floor area, to 4 bedrooms, with 3 en-suite rooms, totalling 191.3m² (excluding garage). As noted above, the footprint of the property shall remain as previously approved.
- 1.5 The ground floor layout sees minor internal alterations to the layout to provide a more open plan layout suitable for today's living habits.
- 1.6 Proposed materials for the building envelope shall remain as previously approved, limiting the impact of the proposed changes on the external appearance of the property.