



Spanish Slate Hipped Roof



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Spanish Slate Hipped Roof

PLOT 6 FRONT ELEVATION

PLOT 6 SIDE ELEVATION

PLOT 6 & 7 GARAGE SIDE ELEVATIONS

PLOT 6 & 7 GARAGE FRONT AND REAR **ELEVATIONS** 

## PLOT 6 REAR ELEVATION

Roofs - Sandtoft Koramic Old Hollow 451 Victorian and Bruised Blue Lead valleys and clipped verges.

Spanish Slate to large hipped roof
Facing Bricks - in Flemish Bond - Traditional Brick and Stone Light Amthill Blend in white mortar. Brick arches over windows and doors as shown - cant brick cills. Plinth stretchers to form top of plinths Windows and doors - Farrow and Ball painted (Green Grey) in hardwood. Matching RAL coloured Aluminium Bifold doors to rear elevations as shown

 $\underline{\text{Horizontal cladding where shown}} \text{ - Feather edge oak boarding with dark}$ 

112mm half round

Garage doors

grey stain RW Goods Roundstyle Cast Iron Style Rainwater System by Brett Martin - black

Up and over where shown on drawings.

Driveways - all in stabalised gravel

Rooflights - Velux CK02 (550mm x 780mm)

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**Chartered Building Engineers** 

**Proposed Residential Development at** Church Farm Barn and East Barn, **Kettlestone Norfolk NR21 0JH** 

**Drawing: Further Elevations** 

Client: D and S Ross

October 2019 **Scale 1 to 250** Drawing No JDA/2016/600/ELEVS.3.PL.001C Rev A Jan 2020 Change of house type for Plot Six and further minor amendments following observations from the LPA Rev B May 2020 garaging to Plot 6 revised Rev C Jan 2021 P6 front elevation revised following

observations from the LPA

## PLANNING APPLICATION DRAWING





**PLOT 4 SIDE ELEVATION** 

**PLOT 3 SIDE ELEVATION** 

**PLOT 4 GARAGE** 





**GARAGE** 

WEST

**GARAGE** 

Do NOT scale from this drawing or any other prepared by JDA

with this project

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The Contractor is to check all dimensions on site and report any discrepencies PRIOR TO commencing work.

All details shown on this drawing are based upon typical site conditions related to the area. No resposibility can be accepted for abnormal conditions unless they have been reported in detail so that design amendments may be considered. All works and materials are to be in full accordance with current British Standards, Building Regulations, Agrement

Certificates and Manufacturers printed instructions. All Building Regulations inspections are to be carried out at the appropriate stages of work.

