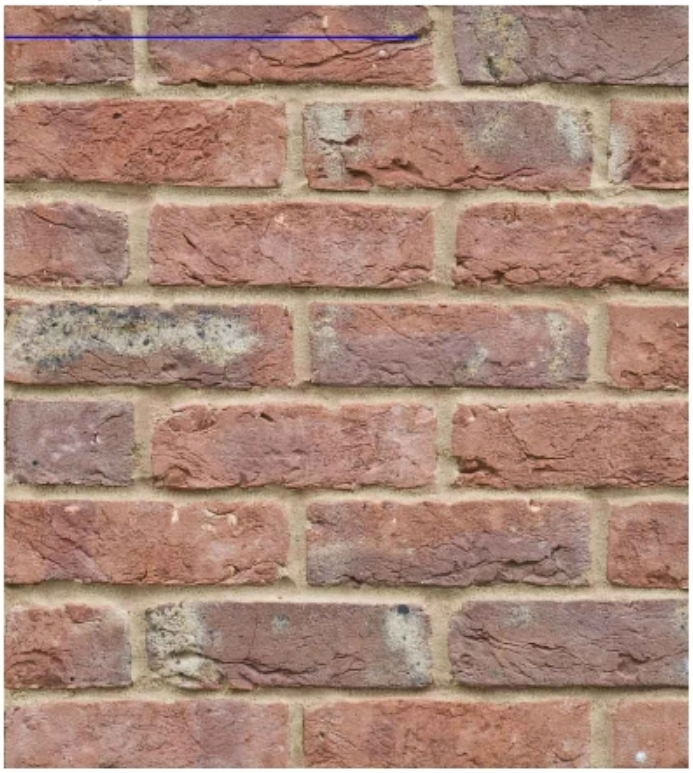
Facing Materials and Roof tiles (See Site layout materials plan 243. D.14B)

Old Henley Red Multi
BEA Clay Solutions Ltd



Shelford Cream Multi
Shelford Cream Multi Bricks (traditionalbrickandstone.co.uk)



Condition 3()ii) of Permission H14-1311-16 - Key facing Materials

Redland Mini stonewold Breckland brown



Redland Mini Stonewold Terracotta



Redland Richmond 10 Slate Grey



Condition 3()ii) of Permission H14-1311-16 - Key facing Materials

Redland Richmond 10 64 Blue



Redland Duo Plain Rustic Brown



Project	THE BURRELLS PINCHBECK
Title	SITE LAYOUT PLAN- BRICK AND ROOF TILE MATERIALS
Aspect Architectural Design	Architectural Designer 216A Church Street Northborough Peterborough PE6 9BD Telephone 07967030947

Scale	Date	Job No	
1:500	MAR 21	243	
Revision	CAD Version	Dwg/Sheet No	Rev Issue
D	(--)	14	B C

Scale 1:500 @ A2

Rev B: Aug 22 - Layout revised to suit updated Site Layout

- TBS-Shelford Cream
- BEA Old Henley
- Redland Richmond 10 Slate Grey (RR10)
- Redland Richmond 10 64 Blue (RR1064)
- Redland Mini Stonewold Breckland Brown (MS/BB)
- Redland Duo Plain Rustic Brown 40 (RD/PRB)
- Redland Mini Stonewold Terracotta (MS/T)

MILESTONE LANE
CROSSGATE LANE
GALLERY WALK
CROSSGATE CRES
DECOY CLOSE
Drain
Footpath
Surface water drain wayleave
Foul drain wayleave
El Sub Sta

Plot 1 The James
Plot 2 The James
Plot 3 The Horsby
Plot 4 The Yorke
Plot 5 The Chester
Plot 6 The Chester
Plot 7 The Chester
Plot 8 The Chester
Plot 9: AH The Willoughby
Plot 10: AH The Willoughby
Plot 11: AH The Willoughby
Plot 12 The Willoughby
Plot 13 The Eaton
Plot 14 The Eaton
Plot 15 The Eaton
Plot 16 The Fulton
Plot 17 The Fulton
Plot 18 The Fulton
Plot 19 The Fulton
Plot 20 The Eaton
Plot 21 The Fulton
Plot 22 The Fulton
Plot 23 The Eaton
Plot 24 The James
Plot 25 The Chester
Plot 26 The Chester
Plot 27 The Ashton
Plot 28: AH The Stanton
Plot 29:AH The Stanton
Plot 30:AH The Stanton
Plot 31:AH The Stanton
Plot 32:AH The Stanton
Plot 33:AH The Stanton
Plot 34 The Ashton
Plot 35 The Yorke

RR10 RR1064 MST MS/BB RD/PRB

326700 326600 326500 326485 324100 324200 324300 324367

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