

| House Ref. | Element                                                                                                                                                                        |                                                                  |                                                                                                                                  |                                                                                                      |
|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
|            | Walls                                                                                                                                                                          | Roof                                                             | Joinery / Fittings                                                                                                               | Notes                                                                                                |
| 49/T2.3    | General wall Areas Red Brown Multi Brickwork, with Red Brick and Features and Blue Engineering Brickwork below DPC                                                             | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 50/T3      | General wall in High Performance Render System Colour White with Blue Engineering Brickwork below DPC - Projecting Eaves Detail and Chimney Stack in Red Brown Multi Brickwork | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Entrance Portico Detail to front Elevation to be in White GRP by Specialist             |                                                                                                      |
| 51/T4.2    | General wall Areas Buff Multi Brickwork, with Red Brick Quoins ,Features and Plinth - Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 52/T2.3    | General wall Areas Red Brown Multi Brickwork, with Red Brick Plinth and Features with Blue Engineering Brickwork below DPC                                                     | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Entrance Portico Detail to front Elevation to be in White GRP by Specialist             |                                                                                                      |
| 53/T2.4    | General wall Areas Buff Multi Brickwork, with Red Brick Quoins ,Features and Plinth - Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 54/T2.3    | General wall Areas Red Brown Multi Brickwork, with Red Brick Plinth and Features with Blue Engineering Brickwork below DPC                                                     | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 55/ T2.3   | General wall Areas Red Brown Multi Brickwork, with Red Brick Plinth and Features with Blue Engineering Brickwork below DPC                                                     | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 56/ T2.4   | General wall Areas Buff Multi Brickwork, with Red Brick Quoins ,Features and Plinth - Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 57/T2.3    | General wall Areas Red Brown Multi Brickwork, with Red Brick Plinth and Features with Blue Engineering Brickwork below DPC                                                     | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 58/T2.3    | General wall Areas Buff Multi Brickwork, with Red Brick Quoins ,Features and Plinth - Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist | Finishes to Detached Garage as House 59<br>Garage Doors to be finished in White Paintwork            |
| 59/T2.4    | General wall Areas Red Brown Multi Brickwork, with Red Brick Plinth and Features with Blue Engineering Brickwork below DPC                                                     | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 60/T2.3    | General wall Areas Buff Multi Brickwork, with Red Brick Quoins ,Features and Plinth - Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 61/T3      | General wall in High Performance Render System Colour White with Blue Engineering Brickwork below DPC - Projecting Eaves Detail and Chimney Stack in Red Brown Multi Brickwork | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Entrance Door Surround/ Portico in White GRP by Specialist.                             | Finishes to Shared Detached Garage as House No. 62<br>Garage Doors to be finished in White Paintwork |
| 62/T4.2    | General wall Areas Red Brown Multi Brickwork, with Red Brick Plinth and Features with Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 63/T3      | General wall in High Performance Render System Colour White with Blue Engineering Brickwork below DPC - Projecting Eaves Detail and Chimney Stack in Red Brown Multi Brickwork | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Entrance Door Surround/ Portico in White GRP by Specialist.                             |                                                                                                      |
| 64/T2.3    | General wall Areas Red Brown Multi Brickwork, with Red Brick and Features and Blue Engineering Brickwork below DPC                                                             | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Entrance Door Surround/ Portico in White GRP by Specialist.                             |                                                                                                      |
| 65/T2.4    | General wall Areas Red Brown Multi Brickwork, with Red Brick and Features and Blue Engineering Brickwork below DPC                                                             | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Entrance Door Surround/ Portico in White GRP by Specialist.                             |                                                                                                      |
| 66 / T3    | General wall Areas Buff Multi Brickwork, with Red Brick Quoins ,Features and Plinth - Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 67/ T2.4   | General wall Areas Red Brown Multi Brickwork, with Red Brick and Features and Blue Engineering Brickwork below DPC                                                             | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Entrance Door Surround/ Portico in White GRP by Specialist.                             |                                                                                                      |
| 68/T 2.3   | General wall Areas Buff Multi Brickwork, with Red Brick Quoins ,Features and Plinth - Blue Engineering Brickwork below DPC                                                     | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 69/T2.4    | General wall Areas Red Brown Multi Brickwork, with Red Brick and Features and Blue Engineering Brickwork below DPC                                                             | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Entrance Door Surround/ Portico in White GRP by Specialist.                             | Finishes to Shared Detached Garage as House No. 74<br>Garage Doors to be finished in White Paintwork |
| 70/ T2.3   | General wall Areas Buff Multi Brickwork, with Red Brick Features and Blue Engineering Brickwork below DPC                                                                      | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Entrance Portico Detail to front Elevation to be in White GRP by Specialist             |                                                                                                      |
| 71/ T2.4   | General wall Areas Red Brown Multi Brickwork, with Red Brick Plinth and Features with Blue Engineering Brickwork below DPC                                                     | Slate Grey Redland Stonewold II interlocking Concrete Roof Tiles | All Windows to be In White Finished UVPC Roof to projecting Window Bay to front Elevation to be in Lead Effect GRP by Specialist |                                                                                                      |
| 72/T3      | General wall in High Performance Render System Colour White with Blue Engineering Brickwork below DPC - Projecting Eaves Detail and Chimney Stack in Red Brown Multi Brickwork | Red/Brown Redland Stonewold II interlocking Concrete Roof Tiles  | All Windows to be In White Finished UVPC Entrance Door Surround/ Portico in White GRP by Specialist.                             |                                                                                                      |

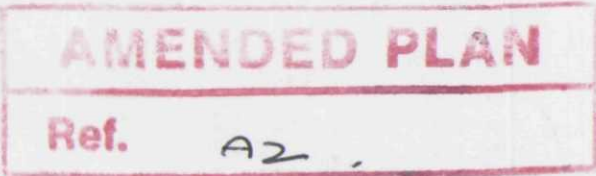
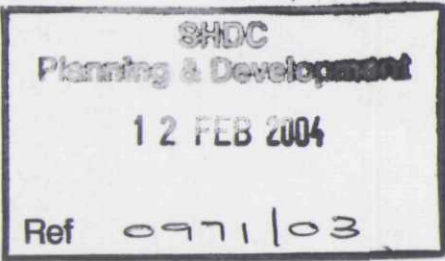
Finishes Schedule



House Type T2.3 / T2.4 Group



House Type T4 (& Rendered T3)



REVISION:

**Peter Humphrey Associates**  
ARCHITECTURAL DESIGN AND BUILDING

PROJECT  
**Residential Development**  
Off Sutton Bridge Road  
Sutton Bridge, Lincolnshire

Building Finishes Schedule Sht. 3

CLIENT  
**Cannon Kirk Homes Ltd**

DATE 08/2003 SCALE NTS JOB No. 2535 / P17 REV B

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**Peter Humphrey Associates**  
ARCHITECTURAL DESIGN AND BUILDING  
TELEPHONE 01945 466 966  
FAX 01945 466 433  
E-MAIL:  
info@peterhumphrey.co.uk  
30 OLD MARKET WISBECH CAMBS PE13 1NB