

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 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 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 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.	

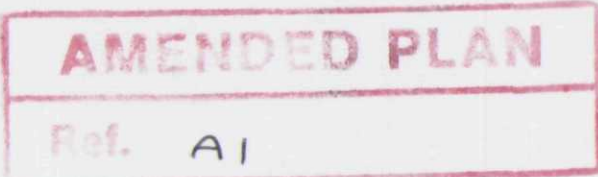
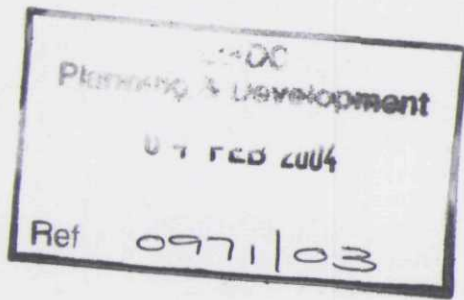
Finishes Schedule



House Type T2.3 / T2.4 Group



House Type T4 (& Rendered T3)



REVISIONS:

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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Architectural

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