

LIFE-3B5P(86) wide fronted

Old Ref: N/A

Gross Area: 930 sqft

Ground Floor: 465 sqft

First Floor: 465 sqft

Second Floor: N/A

Circulation: 140 sqft

Net to Gross 15 %

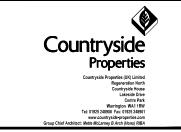
All Areas and dimensions are

Scale 1:50

LIFE-3B5P(86) wide fronted

(86sqm)

0 0.5 1 1.5 2 2.5 m SCALE BAR 1:50



Countrysde Properties (UK) Limited
Regeneration North
Lifetime Homes Housetypes

LIFE-3B5P(86) WF Ground Floor Plan

	В	01-12-11	GWP	Title block updated.	
	Α	15-07-10	-	Updated in line with DCO.	
	Rev	Date	Ву	Description	Chk'd
d		BSI		drawn by: JNL checked:	
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LIFE-3B5P/01 WF

Sheet 1 of 1

В

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drawing is convicted Countryside Properties Ptc and must not be cooled or reproduced in whole or in part, nor used in conjunction with any project without Countryside's written consent.

750mm clea 900x600mm w/robe space Bulkhead landing for Bed 3 / Study future stairlift Store Bath 6.677sqm / 72sqft 4.464sqm / 48sqft (HQI Matrix Approach 3x2m = -1 items / +2 4.464Sqm / 48Sqπ E zones) 2001mm [6'-7"] hoist track route 3035mm [10'] 838x1981 838x1981 0 2530mm [8'-4"] Bed 2 Bed 1 11.125sgm / 120sqft 11.125sqm / 120sqft (HQI Matrix Approach 4x2.5m = 1 items 1+2 (HQI Matrix Approach 4x2.5m 4452mm [14'-7"] 4481mm [14'-9"]

9001mm [29'-7"]

handles to all windows to be a max. 1200mm from ffl (15)

all switches, sockets etc to be installed in accordance with Part M (16)

1100x1400mm "cut-out" in floor for future installation of a thro' the floor lift (12)

re-inforcement in timber stud walls between 300-1500mm above FFL required in bathroom wall for future installation of handrails etc (11)

dash-dot line denotes route of hoist from thro' the floor lift to bathroom, sanitaryware to be positioned for "ease of access" (14)

945mm o/a stair string to maintain min. 900mm between face of handrail & wall for future stairlift installation - TF walls will require re-inforcing; max 90x90mm newel posts / 60mm handrails to be used (12)

handles to all windows to be a max. 1200mm from ffl (15)

LIFE-3B5P(86) wide fronted
Old Ref :	N/A
Gross Area :	930 sqft
Ground Floor :	465 sqft
First Floor :	465 sqft
Second Floor :	N/A
Circulation :	140 sqft
Net to Gross	15 %

All Areas and dimensions are taken to STRUCTURAL FINISH.

First Floor Plan

LIFE-3B5P(86) wide fronted

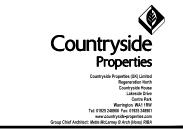
HQI Unit Layout Average Bedroom Score:

+2 activity zones

(86sqm)

0 0.5 1 1.5 2 2.5 m

SCALE BAR 1:50



Countrysde Properties (UK) Limited
Regeneration North
Lifetime Homes Housetypes

LIFE-3B5P(86) WF First Floor Plan

	В	01-12-11	GWP	Title block updated.	
	Α	15-07-10	-	Updated in line with DCO.	
	Rev	Date	Ву	Description	Chk'd
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l k	1			checked:	

Sheet 1 of 1

LIFE-3B5P/02 WF

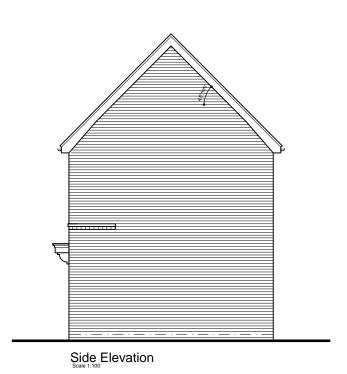
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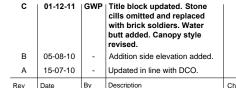
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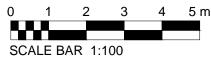




LIFE-3B5P(86) wide fronted

Rear Elevation

(86sqm)



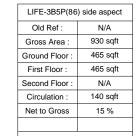


Countrysde Properties (UK) Limited **Regeneration North Lifetime Homes Housetypes**

> LIFE-3B5P(86) WF Elevations 6.0

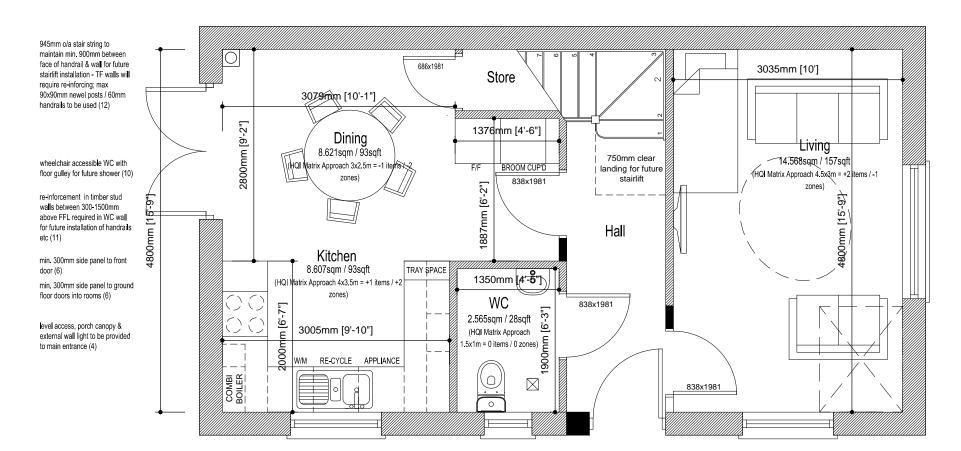
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\				scale: @A3	1:100	
	FS 53054 Quality Manager S 61920 Environmental Man			date:	Oct 2009	
drawing	no:			sheet no:		revision:
LIFE	-3B5P/0	3 WF	=	Sheet 1	of 1	С

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All Areas and dimensions are taken to STRUCTURAL FINISH.

9000mm [29'-7"]



level access, & external wall light to be provided to rear entrance (4)

min 1350mm deep windows to living space; handles to a**ll** windows to be a max. 1200mm from ffl (15)

1400x1700mm turning elipse in living / dining space (7)

all switches, sockets etc to be installed in accordance with Part M (16)

1100x1400mm "cut-out" in floor for future installation of a thro' the floor lift (12)

indicative ground floor bed space position (9)

Ground Floor Plan

LIFE-3B5P(86) side aspect

(86sqm)



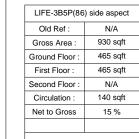


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Regeneration North
Lifetime Homes Housetypes

LIFE-3B5P(86) SA Ground Floor Plan



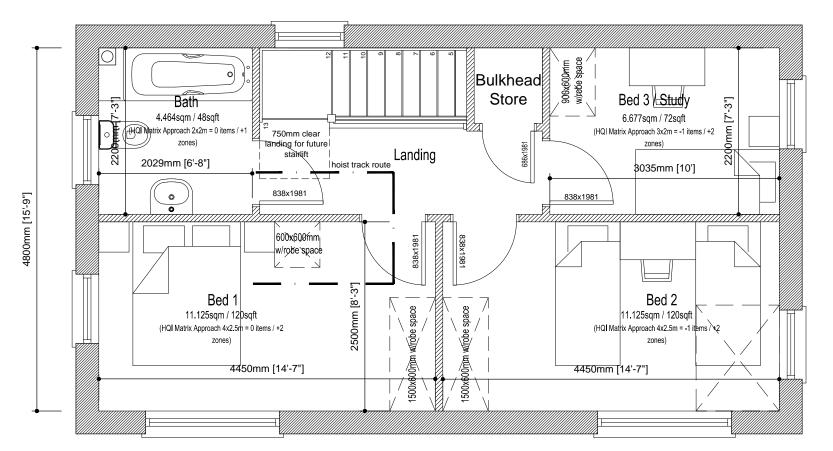
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All Areas and dimensions are taken to STRUCTURAL FINISH.

9000mm [29'-7"]

HQI Unit Layout Average Bedroom Score: 0 furniture +2 activity zones



First Floor Plan

handles to all windows to be a max, 1200mm from ffl (15)

all switches, sockets etc to be installed in accordance with Part M (16)

1100x1400mm "cut-out" in floor for future installation of a thro' the floor lift (12)

walls between 300-1500mm above FFL required in bathroom wall for future installation of handrails etc (11)

dash-dot line denotes route of hoist from thro' the floor lift to bathroom, sanitaryware to be positioned for "ease of access" (14)

945mm o/a stair string to maintain min. 900mm between face of handrail & wall for future stairlift installation - TF walls will require re-inforcing; max 90x90mm newel posts / 60mm handrails to be used (12)

handles to all windows to be a max. 1200mm from ffl (15)

LIFE-3B5P(86) side aspect

(86sqm)





Countrysde Properties (UK) Limited
Regeneration North
Lifetime Homes Housetypes

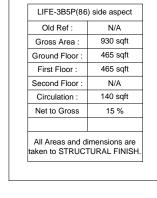
LIFE-3B5P(86) SA First Floor Plan

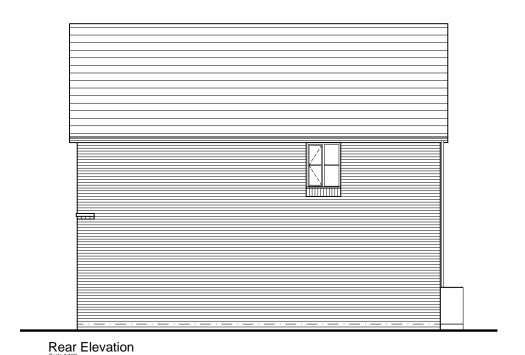


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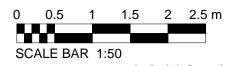


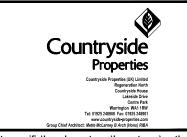


Side Elevation

LIFE-3B5P(86) side aspect

(86sqm)



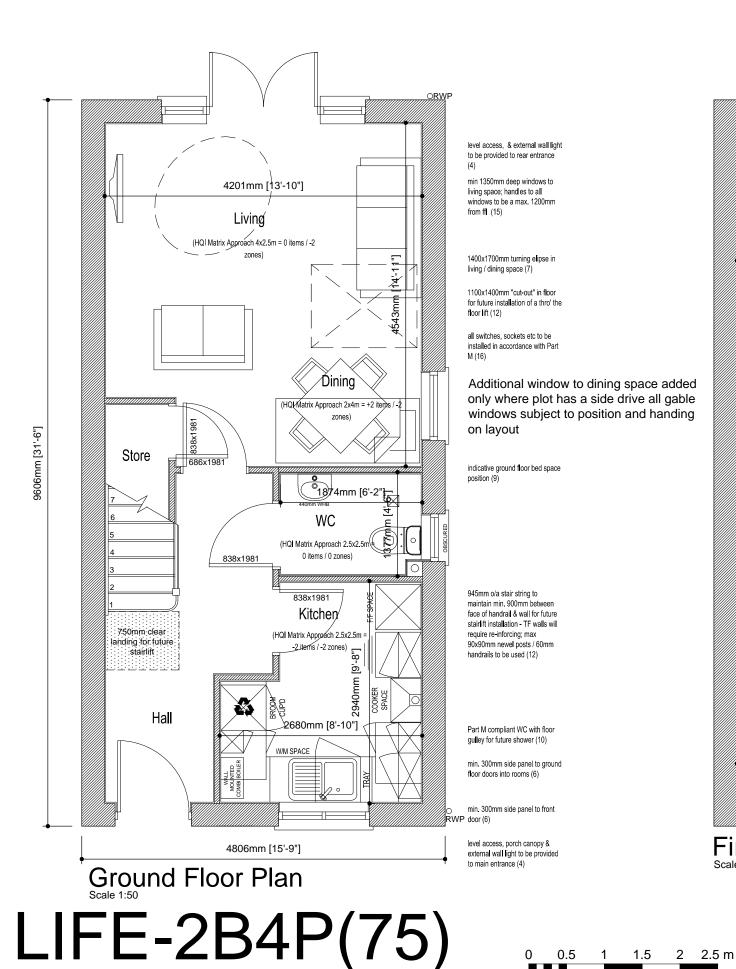


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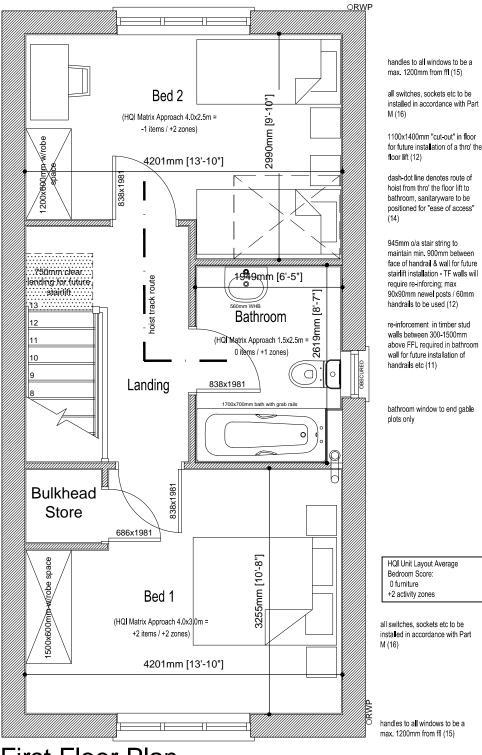
LIFE-3B5P(86) SA Elevations 6.0



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(75sqm)



All Areas and dimensions are taken to STRUCTURAL FINISH.

First Floor Plan

SCALE BAR 1:50



Countrysde Properties (UK) Limited
Regeneration North
Lifetime Homes Housetypes

LIFE-2B4P(75) Floor Plans

С	01-12-11	GWP	Title block updated.	
В	02-02-11	-	Additional window to side elevation added.	
Α	14-07-10	-	Updated in line with DCO.	
Rev	Date	Ву	Description	Chk'd
	BSI		drawn by: APC	
			checked:	

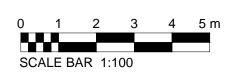
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(75sqm)





Front Elevation

Scale 1:100



Rear Elevation

Scale 1:10



Countrysde Properties (UK) Limited
Regeneration North
Lifetime Homes Housetypes

LIFE-2B4P(75) Elevations 6.0

С	01-12-11	GWP	Title block updated. Stone cills omitted and replaced with brick soldiers. Water butt added. Roof pitch corrected.
В	15-07-10	-	Updated in line with DCO.
Α	09-11-09	-	Roof pitch amended.
Rev	Date	Ву	Description Chk'd
	BSI		drawn by: APC checked: scale: @A3 1:100

LIFE-2B4P(75)

All Areas and dimensions are taken to STRUCTURAL FINISH.

813 sqft 406 sqft

406 sqft

154 sqft

19 %

Old Ref : Gross Area :

Ground Floor :

First Floor :

Net to Gross

awing no:

IFE-2B4P(75)/08 Sheet 1 of 1

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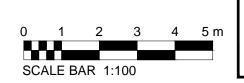
July 2009

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Front Elevation

Scale 1:100



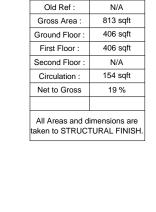
Rear Elevation

Scale 1:10

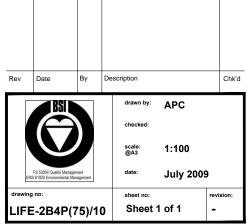


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Regeneration North
Lifetime Homes Housetypes

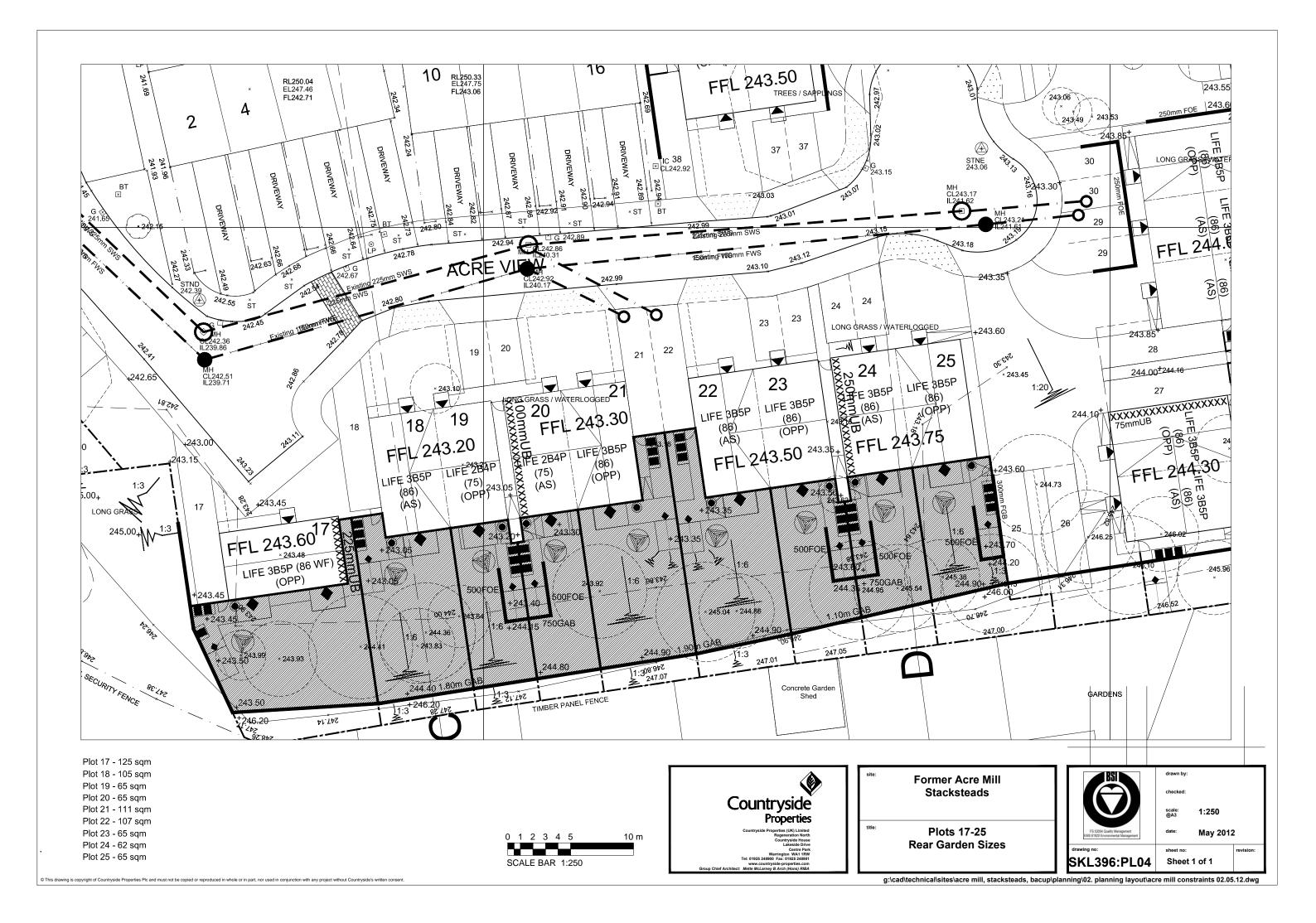
LIFE-2B4P(75) Elevations 6.0

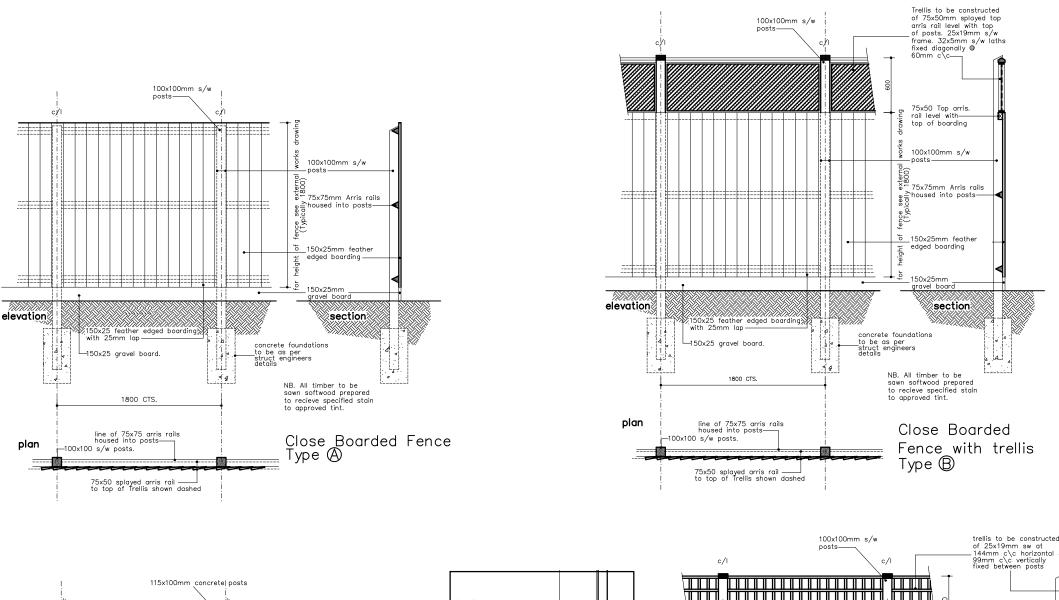


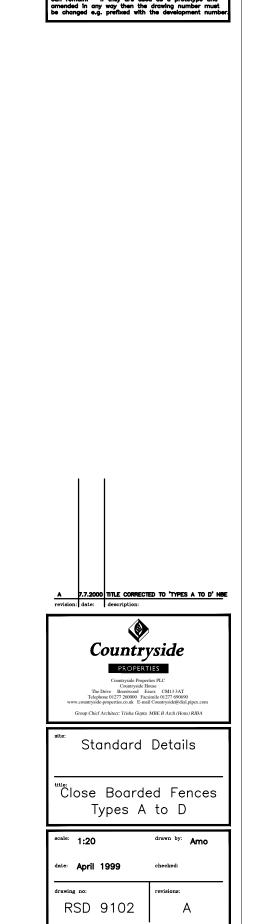
LIFE-2B4P(75)



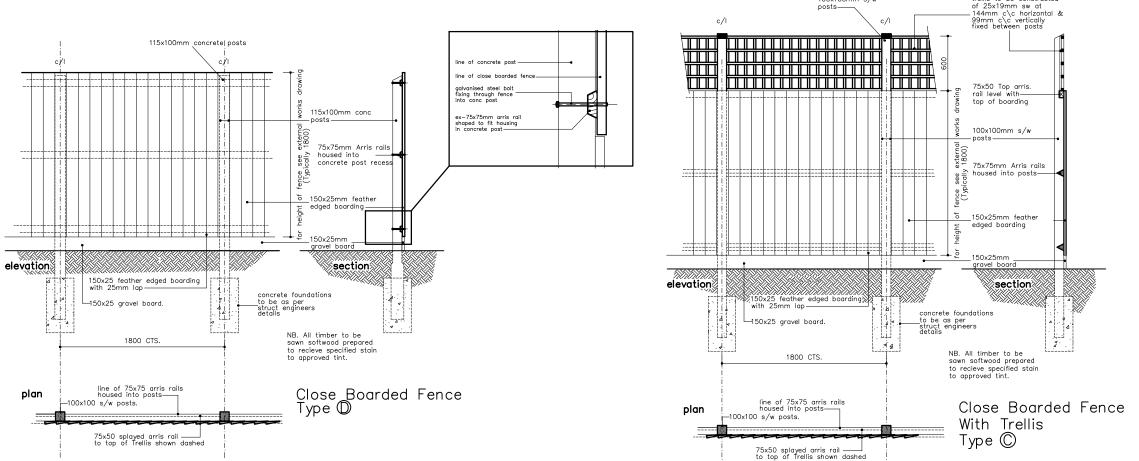
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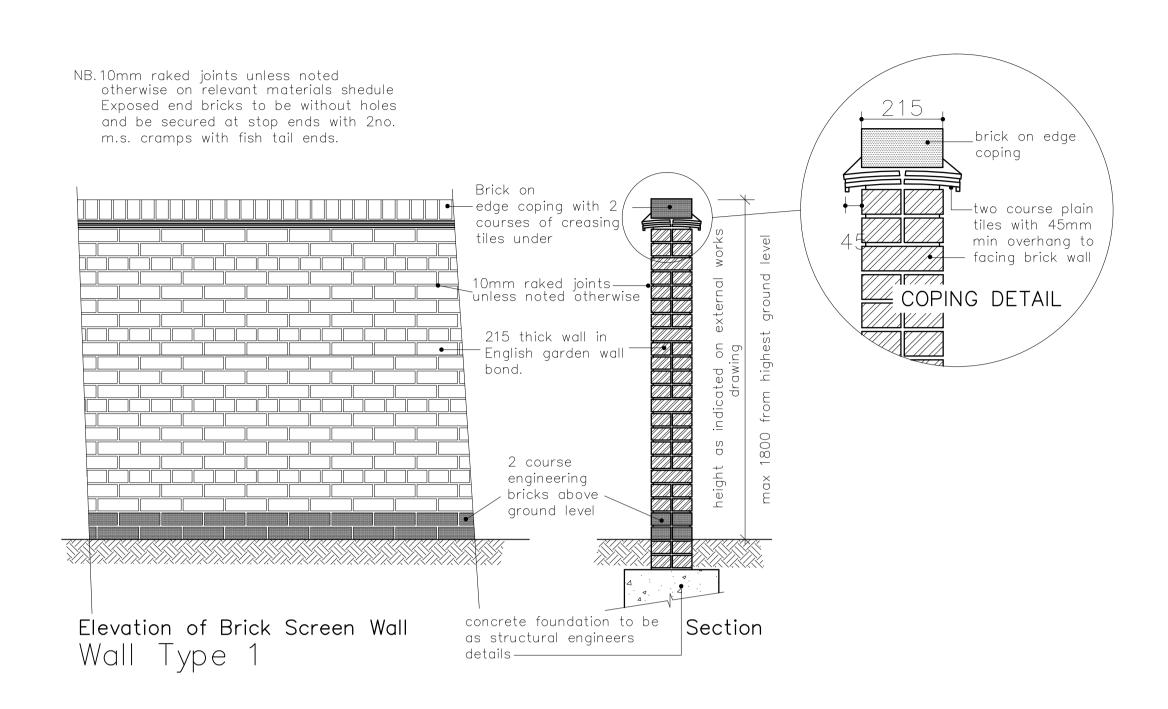


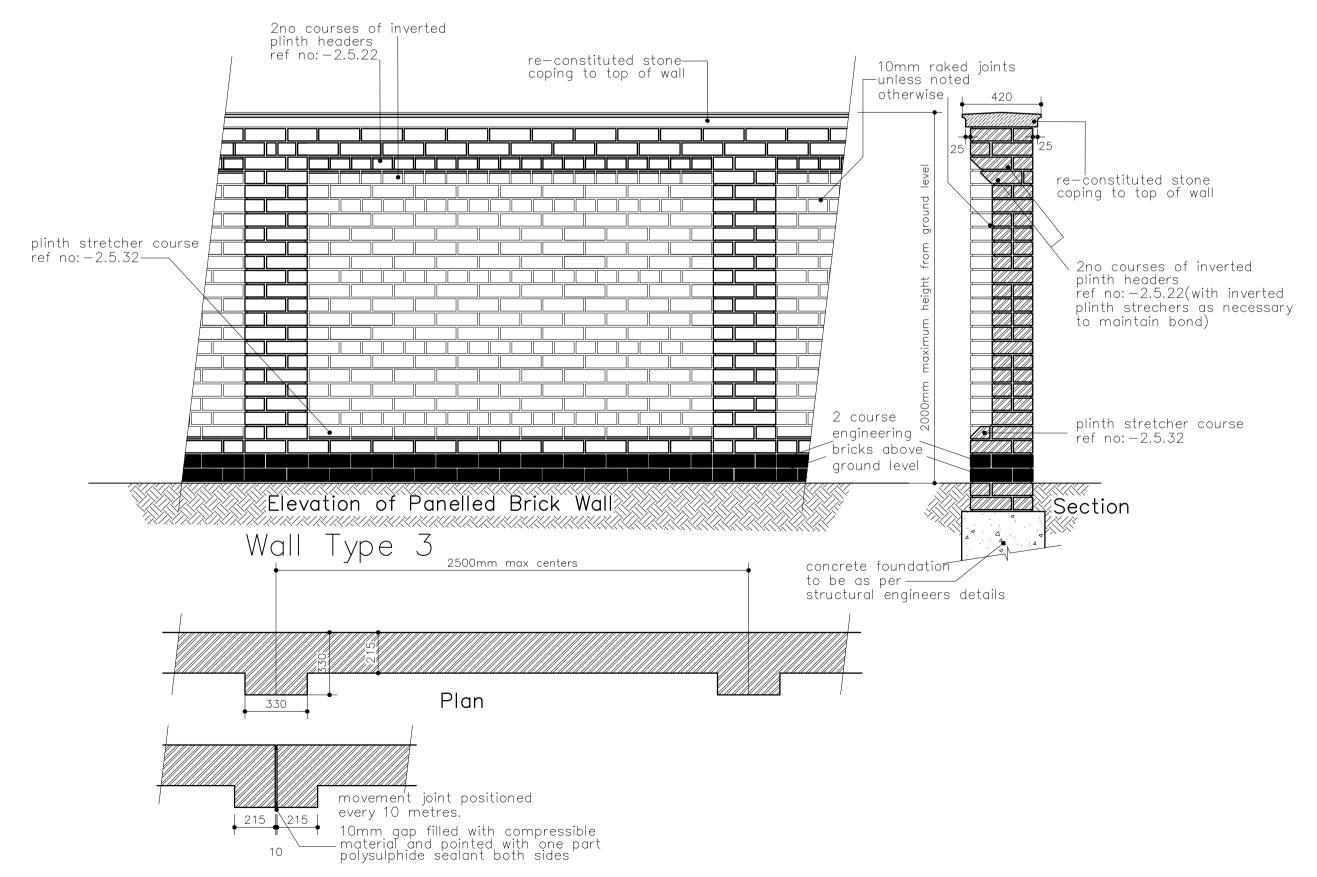




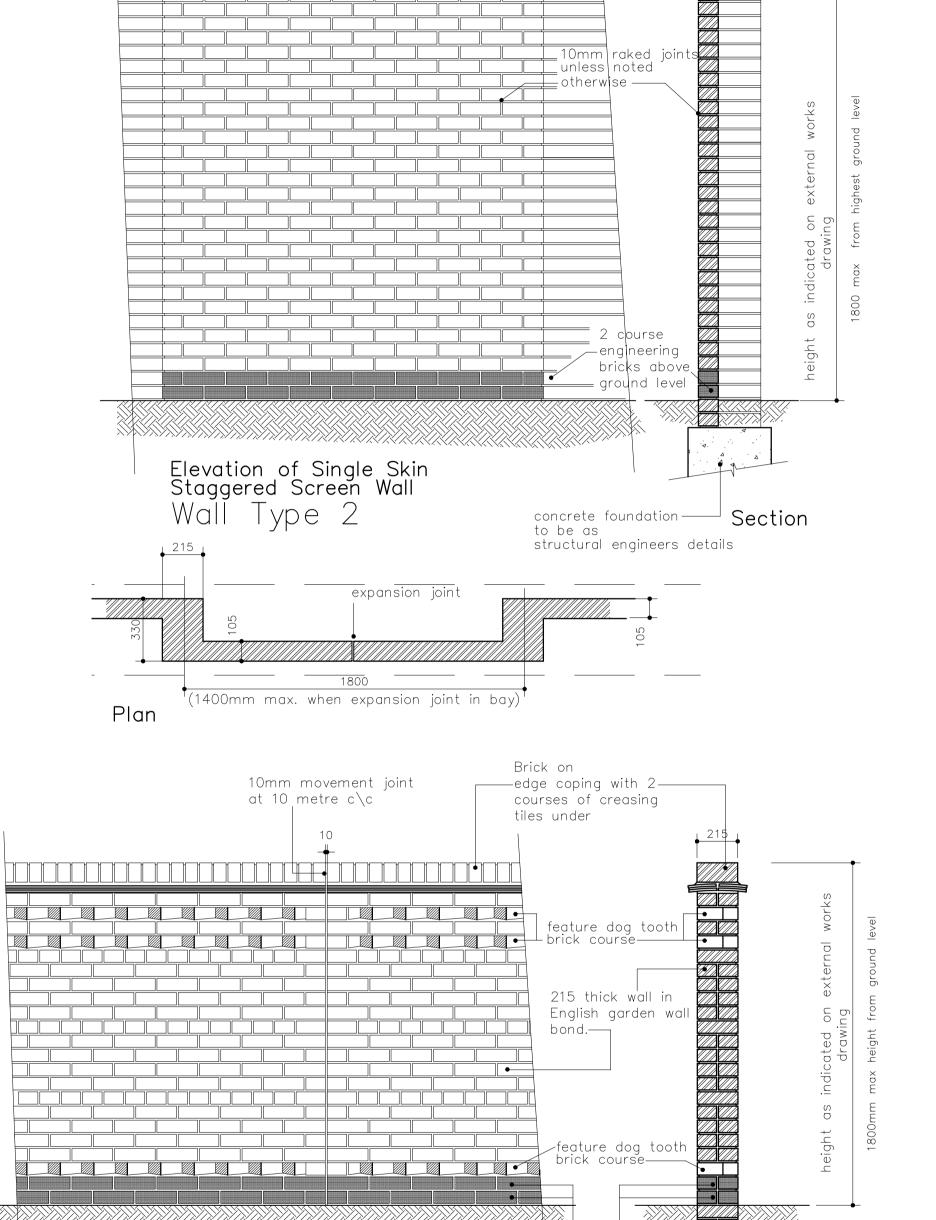
PREVIOUSLY SD2/115/173/196 & 287







Plan at Movement Joint



Elevation of 215mm Thick Brick wall

Horizontal Section Showing Feature Coursing (Dog Tooth)

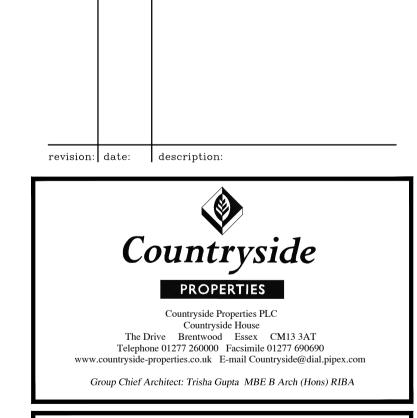
With Feature Coursing

Plan

NB.10mm raked joints unless noted otherwise on relevant materials shedule

m.s. cramps with fish tail ends.

Exposed end bricks to be without holes and be secured at stop ends with 2no.



Standard Details

title:

Brick Wall Details

Types 1, 2, 3, 4

PREVIOUSLY SD1/4/109 & 163

Section

details

concrete foundation to be

— as per structural engineers

engineering

ground level

10mm movement joint bricks above

—10mm gap filled with compressible material and pointed with one part polysulphide sealant both sides

—at 10 metre c∖c

10mm movement joint

Spencer Street, Oldham

TYPICAL SHED DETAIL

8ft x 6ft Premier Shiplap Garden Shed (for 2 to 3 bed affordable houses)

<u>Dimensions</u>
Width: 1945mm
Depth: 2460mm
Height: 2320mm



10ft x 8ft Premier Shiplap Garden Shed (for 4 bed affordable houses)

<u>Dimensions</u> Width: 2440mm Depth: 3060mm Height: 2320mm



Specification

- Tongue and groove shiplap wooden cladding
- Double doors for easy access
- One fixed and one opening glazed opening window
- Tongue and groove floor
- Solid board roof
- Apex roof
- Mineral roofing felt
- 29x35mm and 29x45mm framing
- Pad bolt
- Dipped honey-brown finish
- FSC certificated sustainably sourced timber from managed forests

