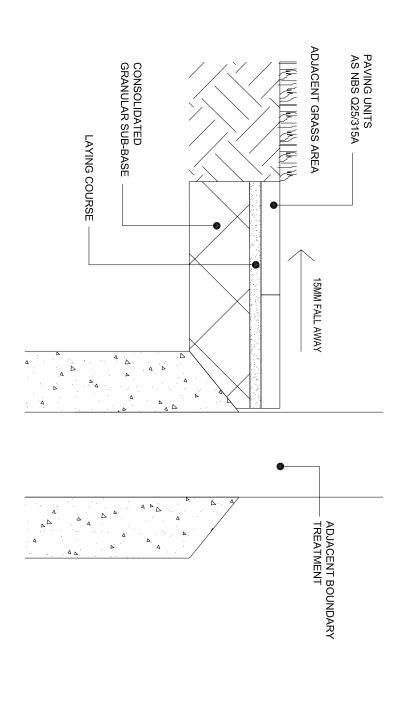


CONCRETE FLAG PAVING TO MOWING TRIM ADJACENT TO BUILDINGS/WALLS AS NBS Q25/120A

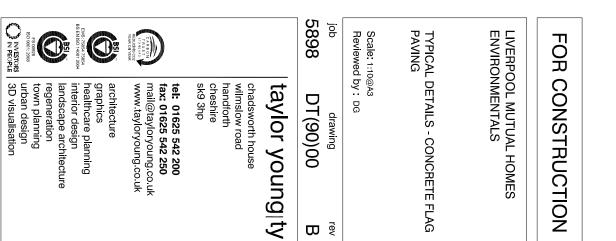


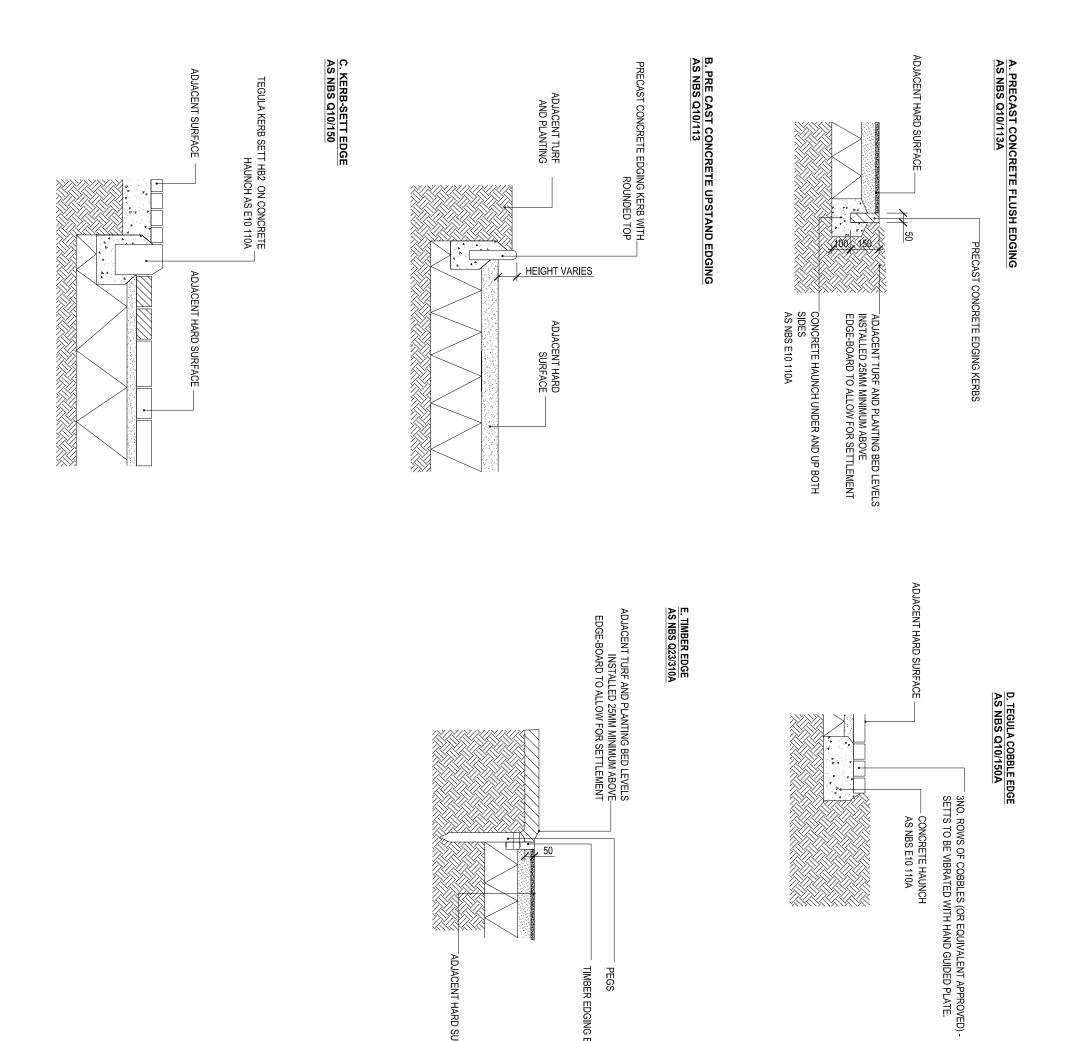
NOTES: 1) UNDER NO CIRCUMSTANCES SHOULD DIMENSIONS BE SCALED FROM THIS DRAWING "IF IN DOUBT ASK"

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REV B JE/DM	REV A KR/DG For planning submission.	revisions drawn/reviewed	drawing originated by: DM da
10/12/12	31/07/12	date	date: 27/06/12

urawing updated to match Landscape Specification. Itiles and annotation amended. Consolidated subgrade removed from drawings.





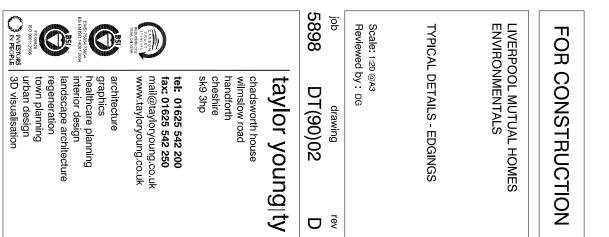
ADJACENT HARD SURFACE

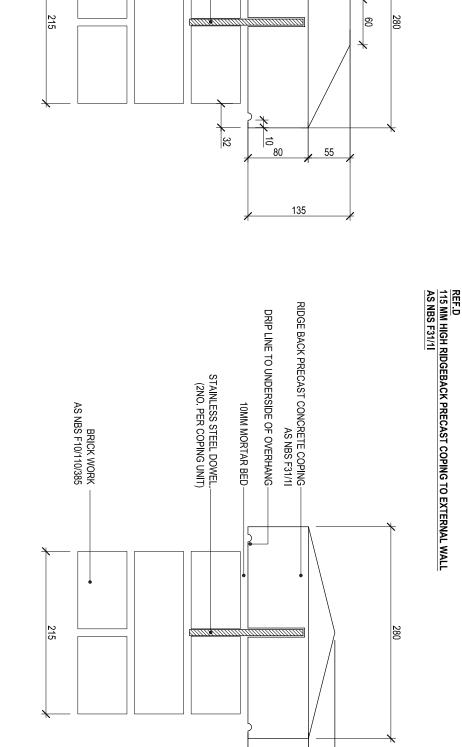
PEGS

TIMBER EDGING BOARDS

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REV D JE/DM Annotation amended and specification updated.	REV C KR/BR 0. Added references (A,B,C, etc) to details and re-ordered details on sheet. Amended NBS reference to detail A.	REV B JE/DM Added note about tanalising. For planning submission.	REV A For planning submission.	revisions	drawing originated by: DM
JE/DM peclfication updated.	KR/BR tc) to details and re-ordered ference to detall A.	JE/DM g. For planning submission.	KR/DG	drawn/reviewed	đ
10/12/2012	02/11/2012 deta <b>il</b> s	14/09/2012	31/07/12	date	date: 27/06/12







RIDGE BACK PRECAST CONCRETE COPING AS NBS F31/1B-

DRIP LINE TO UNDERSIDE OF OVERHANG-

10MM MORTAR BED

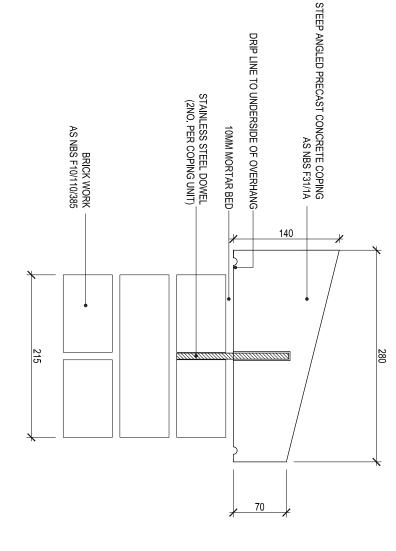
STAINLESS STEEL DOWEL (2NO. PER COPING UNIT)

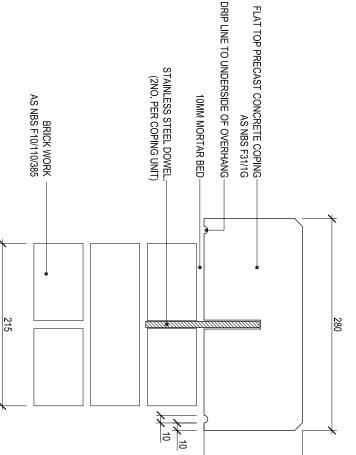
BRICK WORK AS NBS F10/110/385











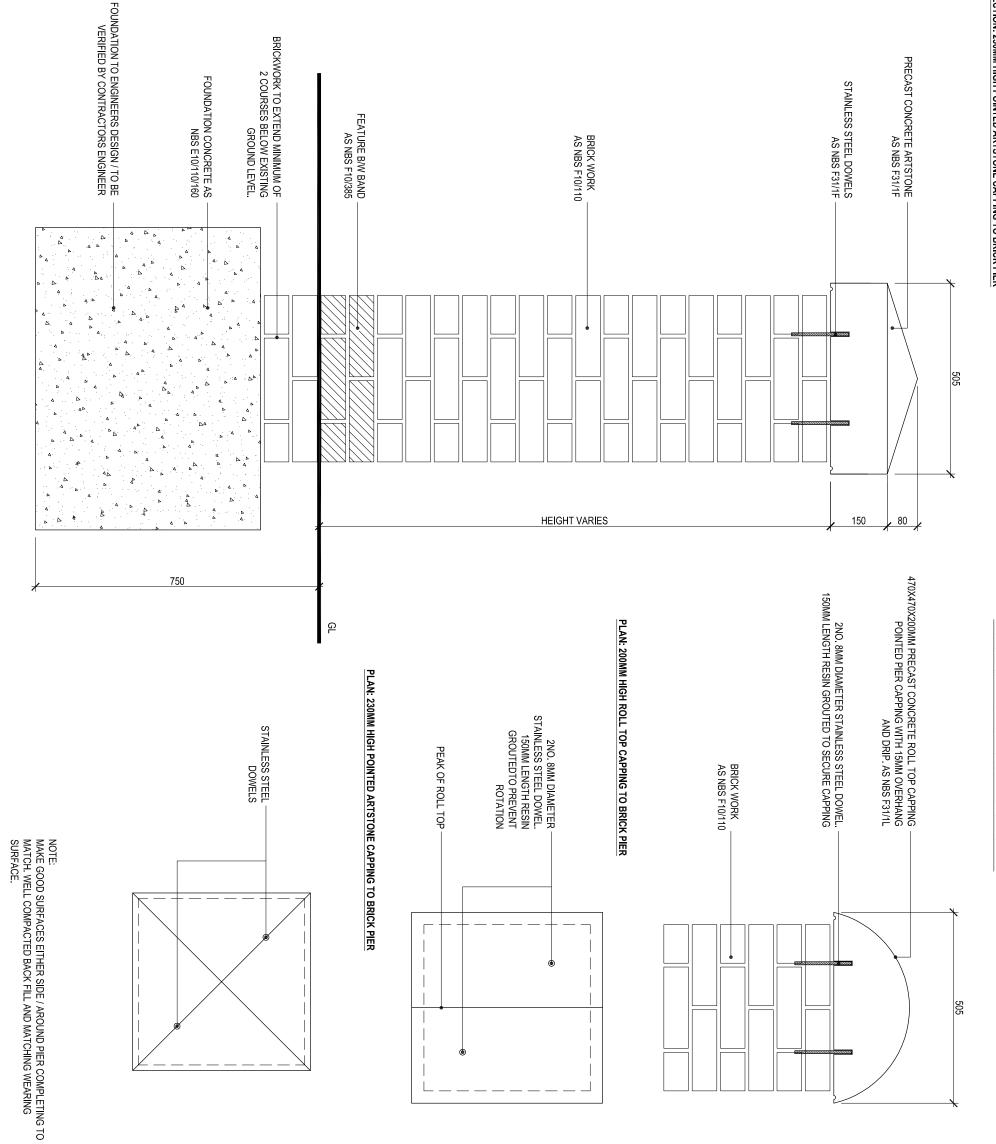
REF.A STEEP-ANGLED PRECAST COPING TO EXTERNAL WALL AS NBS F31/1A

REF.C FLAT TOP PRECAST COPING TO EXTERNAL WALL AS NBS F31/1G

35 80 130 115 5898 REV G REV F DM/KR Dims amended on copings and increased size of overhang / drip detail Ъ INVESTORS LIVERPOOL MUTUAL HOMES ENVIRONMENTALS Reviewed by : DG Scale: 1.5 @ A3 **TYPICAL DETAILS - WALL COPINGS** CARBON TRUST STANDARD REDUCING CO2 YEAR ON YEAR FOR CONSTRUCTION healthcare planning interior design landscape architecture regeneration town planning urban design 3D visualisation tel: 01625 542 200 fax: 01625 542 250 mail@tayloryoung.co.uk chadsworth house wilmslow road handforth cheshire graphics architecture sk9 3hp taylor young|ty www.tayloryoung.co.uk DT(90)06 DM/KR drawing 21/01/14 16/07/13 **D** <sup>rev</sup>

- 2) THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS, ANY DISCREPANCIES, ERRORS OR OMISSIONS TO BE BROUGHT TO THE ATTENTION OF TAYLOR YOUNG.
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drawn/reviewed KR/DG KR/BR i to details. JE/DM neral amendments to match real details. (RR/DM KR/DM (Annerded following comm			~			1	0
date 27/07/12 02/11/12 10/12/12 1 30/01/13 30/01/13 ents from	REV E KR/DM Flat-topped coping (Ref. C) amended following comm manufacturer.	EV D KR/DM eference letters added to all details.	IEV C lat top coping added. General amendments to match andscape Specification.	IEV B KR/BR dded references A and B to details.	EV A KR/DG mended note to rldge backed coping. For planning ubmission.		drawing originated by: DM
	06/02/13 ents from	30/01/13		02/11/12	27/07/12	date	date: 28/06/12



SECTION: 230MM HIGH POINTED ARTSTONE CAPPING TO BRICK PIER

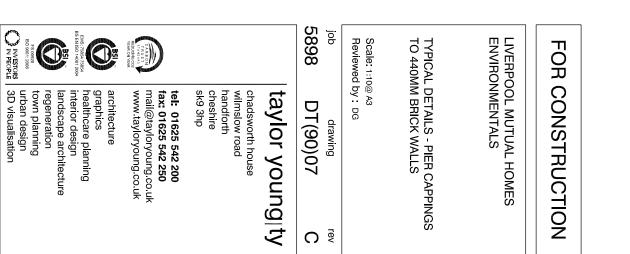
SECTION: 200MM HIGH ROLL TOP CAPPING TO BRICK PIER

NOTES: 1) UNDER NO CIRCUMSTANCES SHOULD DIMENSIONS BE SCALED FROM THIS DRAWING "IF IN DOUBT ASK"

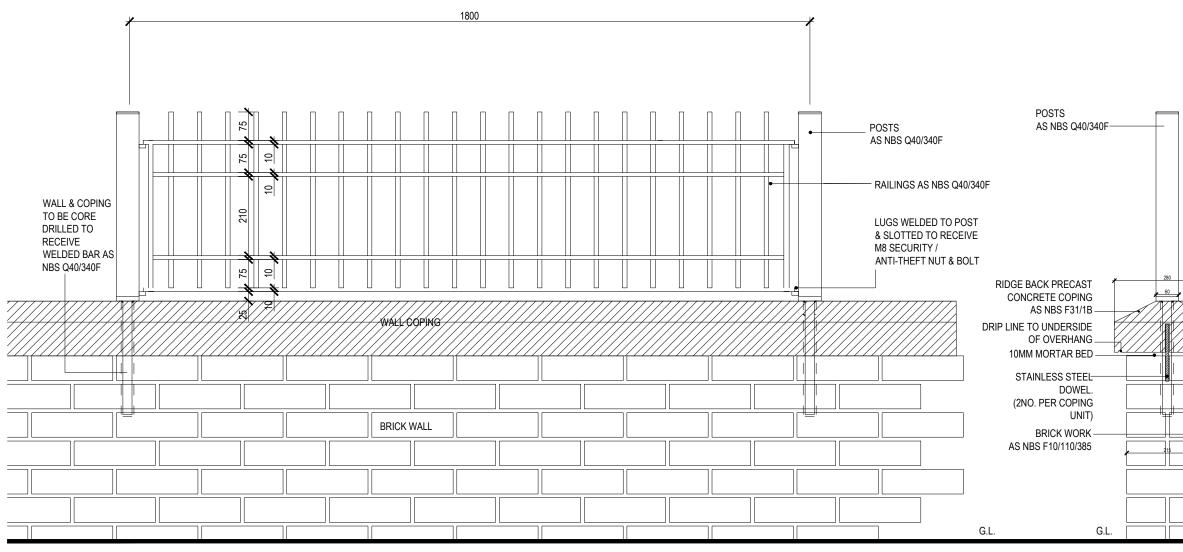
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		_	_
REV B	REV A	evisio	drawing originated by: DM
1 High tion to	led no	ซ	g orig
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ed An	Ing su	۵	
nende	Ibmlss		
dtate	ion.		date:
18/1 and	27/0	date	date: 27/06/12
2/201	17/201		5/12
	REV B DM/DmCK 18/12/2012 200mm High Roll Top Capping detall added. Amended title and annotation to match landscape specification.	y submission. . Amended title a	y submission. . Amended title a

Feature engineering brick courses amended



INVESTORS



500MM HEIGHT RAILING TO TOP OF WALL AS NBS Q40/340F SCALE 1:10

WALL FOUNDATIONS TO ENGINEER'S DESIGN, TO BE VERIFIED BY CONTRACTOR'S ENGINEER

GENERAL NOTES:

ALL METALWORK SHALL (UNLESS OTHERWISE STATED) BE IN MILD STEEL AND SHALL BE OF WELDED CONSTRUCTION. ALL WELDS TO BE UNDERTAKEN PRIOR TO GALVANISING ON SITE. WELDING SHALL BE AVOIDED, BUT WHERE UNAVOIDABLE SHALL BE PREPARED AND TREATED IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS. USING GALVAFROID ZINC RICH PRIMER.

THE CONTRACTOR SHALL TAKE ON SITE MEASUREMENTS TO ENSURE CORRECT DIMENSIONS. ALLOW FOR NON STANDARD PANELS AND SLOPING RAILS AS REQUIRED. DUE TO SITE CONDITIONS ALLOW FOR CURVED PANELS ON RADIUS TO ROAD JUNCTIONS.

GAPS UNDER GATES SHALL BE NOT LESS THAN 25MM MINIMUM AND 75MM MAXIMUM. ALLOW FOR CHECKING IN BOTH OPEN AND CLOSED POSITIONS, NOTIFY ARCHITECT PRIOR TO LAYING FLOOR FINISHES IF DUE TO LEVEL CONSTRAINTS THIS CANNOT BE ACHIEVED.

GAPS UNDER FENCES SHALL BE MINIMUM 25MM AND MAXIMUM 75MM. ALLOW FOR ADJUSTING CONCRETE PIN KERBS AS REQUIRED TO FRONT ELEVATION. ALLOW FOR BOTTOM RAIL OF DIVISION FENCES TO FOLLOW PROFILE OF THE GROUND. ALLOW FOR SETTING OUT PANELS IN SLOPING GROUND SITUATIONS SO AS TO ALLOW RAILS TO RUN THROUGH AS DETAIL.

ALLOW FOR PIN KERB SET IN 150MM BASE AND SURROUNDING SULPHATE-RESISTING CONCRETE, AND LAID FLUSH WITH GROUND FINISHES TO BACK OF FOOTWAY UNDER ALL GATES.

PROVIDE AND FIT 8MM THICK MILD STEEL PLATE WELDED TO GATE FRAME TO PREVENT OUTWARD SWING ON SINGLE GATE.

NOTES:

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drawing originated by: DM		date: 27/06/12
revisions	drawn/reviewed	date
REV A For planning submission.	KR/DG	31/07/12
REV B Drawing updated to match added to drawing.	JE/DM spec. Railing NBS updated	11/12/12 d and title
REV C - Detail updated in line with updated	BR/DM n Lavis detail & NBS referer	04/03/14 nces



### LIVERPOOL MUTUAL HOMES ENVIRONMENTALS

#### **TYPICAL DETAILS - 500MM STEEL** RAILINGS TO TOP OF WALL

Scale: 1:10@A3 Reviewed by : DG

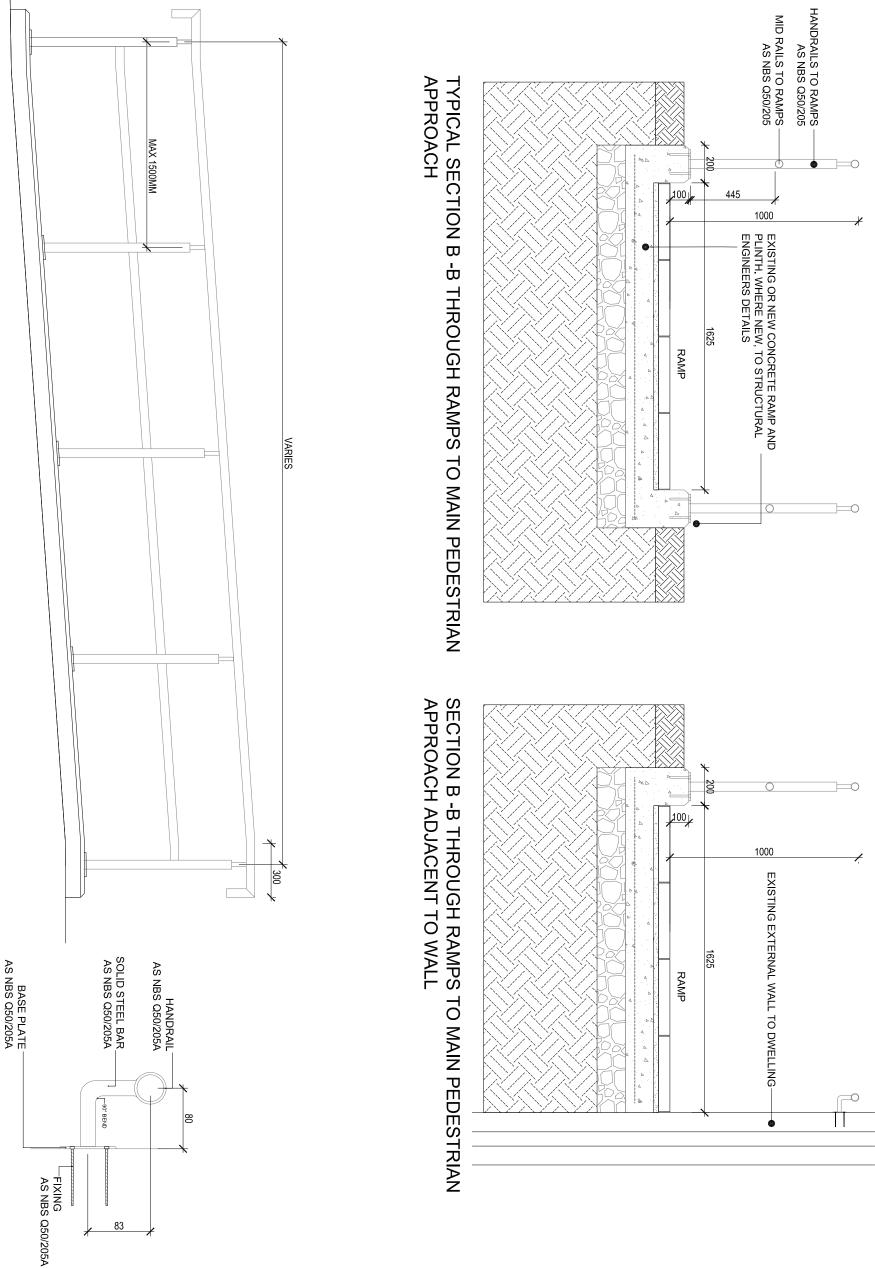


urban design

ON PEOPLE 3D visualisation

## AS NBS Q50/205A WALL MOUNTED HANDRAIL

## AS NBS Q50/ 205 HANDRAILS TO RAMPS



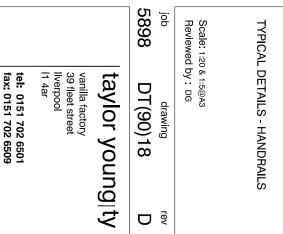
NOTES: 1) UNDER NO CIRCUMSTANCES SHOULD DIMENSIONS BE SCALED FROM THIS DRAWING "IF IN DOUBT ASK"

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REV C Notes amended regarding fl added to Spec. Handrall no clause NBS Q50/205A. Ann drawing and added to Spec.	REV B Details of ramp adjacent to note re new/ existing added	REV A Dimensions added t	revisions	drawing originated by. DM
REV C KR/JE/DM 13/12/12 Notes amended regarding finish to steelwork. Handrall drawing added to Spec. Handrall notes removed from drawing and added to clause NBS Q50/205A. Annotation of handrall to ramps removed from drawing and added to Spec.	REV B PM/DMCK Details of ramp adjacent to wall added, width of ramp & note re new/ existing added.	REV A KR/DG 2' Dimensions added to handrall detail. For planning submission.	drawn/reviewed	y: DM
13/12/12 ndrall drawing wing and added to amps removed from	29/10/12 mp &	27/07/12 J submission.	date	date: 27/06/12

REV D KR/DM Mid rail added to handrails.

15/01/12





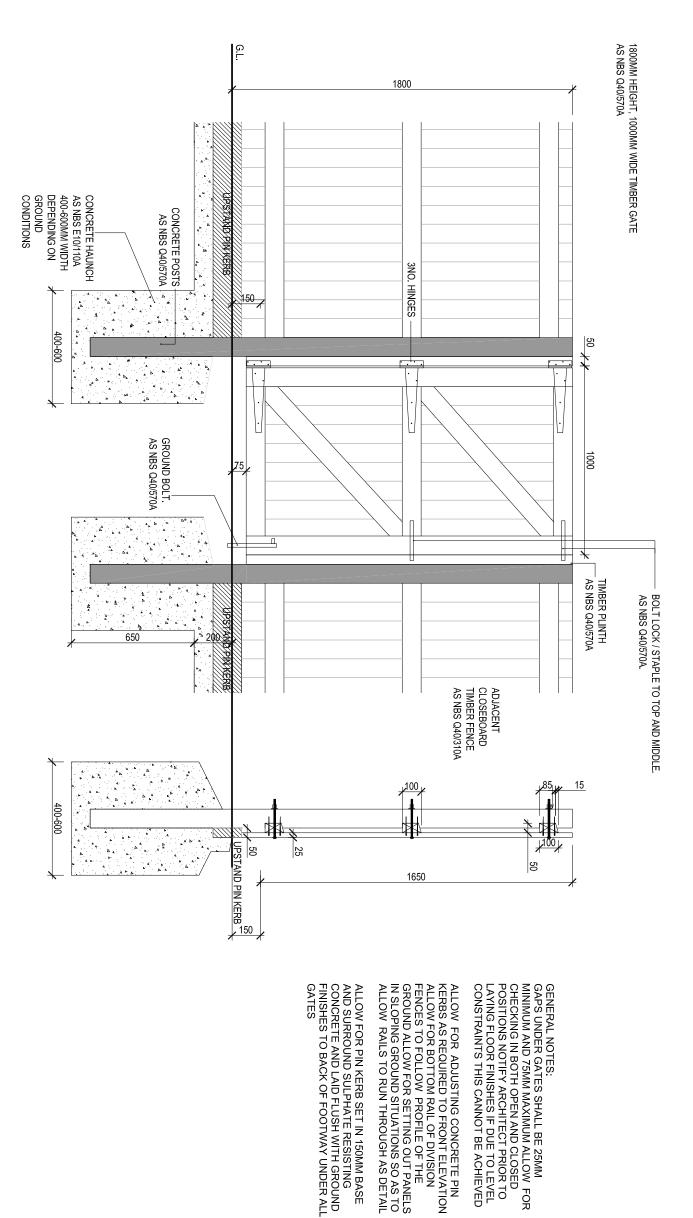
mail@tayloryoung.co.uk www.tayloryoung.co.uk

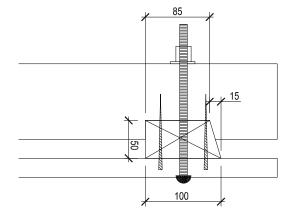
landscape architecture regeneration town planning urban design 3D visualisation healthcare planning interior design

architecture graphics

FOR CONSTRUCTION

LIVERPOOL MUTUAL HOMES ENVIRONMENTALS





GENERAL NOTES: GAPS UNDER GATES SHALL BE 25MM MINIMUM AND 75MM MAXIMUM ALLOW FOR CHECKING IN BOTH OPEN AND CLOSED POSITIONS NOTIFY ARCHITECT PRIOR TO LAYING FLOOR FINISHES IF DUE TO LEVEL CONSTRAINTS THIS CANNOT BE ACHIEVED

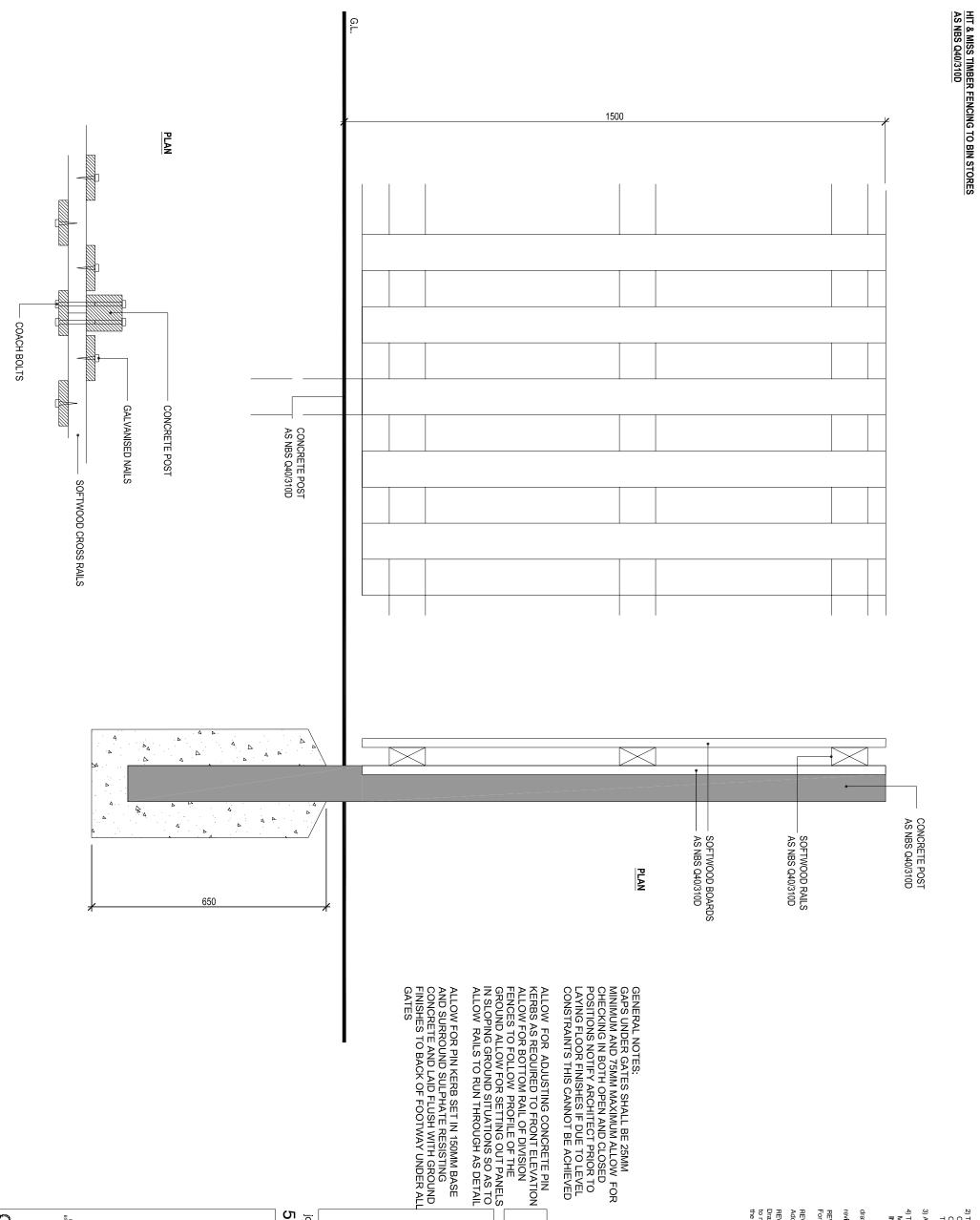
ALLOW FOR ADJUSTING CONCRETE PIN KERBS AS REQUIRED TO FRONT ELEVATION ALLOW FOR BOTTOM RAIL OF DIVISION FENCES TO FOLLOW PROFILE OF THE GROUND ALLOW FOR SETTING OUT PANELS IN SLOPING GROUND SITUATIONS SO AS TO ALLOW RAILS TO RUN THROUGH AS DETAIL

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REV G BR/DM     Drawing amended following correspondace with LMH and contractor on preterred detail.     Pin edge now included to double up as low gravel board.     Timber boards to run flush with pin edge     REV H RR/DM     Following comments from the engineer:     Concrete foundation pocket enlarged.	Into Spec. Reference to Timber plinth included. REV F KR/DM Drawing amended to show shaped arris rails, feather edge boards and concrete gravel boards and posts.	Gravel board raised from 75 to 150 above ground REV E Drawing updated to match Spec. Gate board dimensions annendedm Information removed from drawing and blaced	REV C KR/BR Gravel board added. REV D PM/BR	Additional bott added to middle of gate and fixings detail amended. For planning submission. REV B JE/DM Added note about tanalising. For planning submission.	REV A KR/DG	revisions drawn/reviewed	drawing originated by: DM
id 09/01/15	12/06/14	18/12/12	15/10/12 24/10/12	14/09/12	27/07/12	date	date: 27/06/12

9 9	chadsworth house	
ia t	tavlor vounditv	
Т	98 DT	50
rev	drawing	job
	Scale: 1:20@A3 Reviewed by:DG	тю
,TE	TYPICAL DETAILS - 1800MM TIMBER CLOSEBOARD FENCE AND GATE	0 <del>-</del>
0,	LIVERPOOL MUTUAL HOMES ENVIRONMENTALS	
	PRELIMINARY	





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drawing originated by: DM		date: 27/06/12
revisions	drawn/reviewed	date
REV A For planning submission.	KR/DG	31/07/12
REV B JE/DM Added note about tanallsing. For planning submission.	JE/DM g. For planning submission.	14/09/2012
BEVIC	IE/DM	01/10/0010

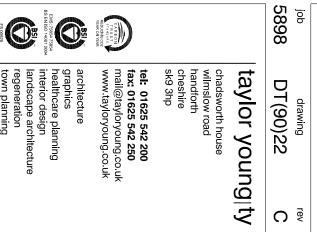
JE/DM T4/12/2012 Drawing updated to match Spec. Concrete foundation changed to match Spec. Items removed from the drawing and added to the Spec clause.

# FOR CONSTRUCTION

### **ENVIRONMENTALS** LIVERPOOL MUTUAL HOMES

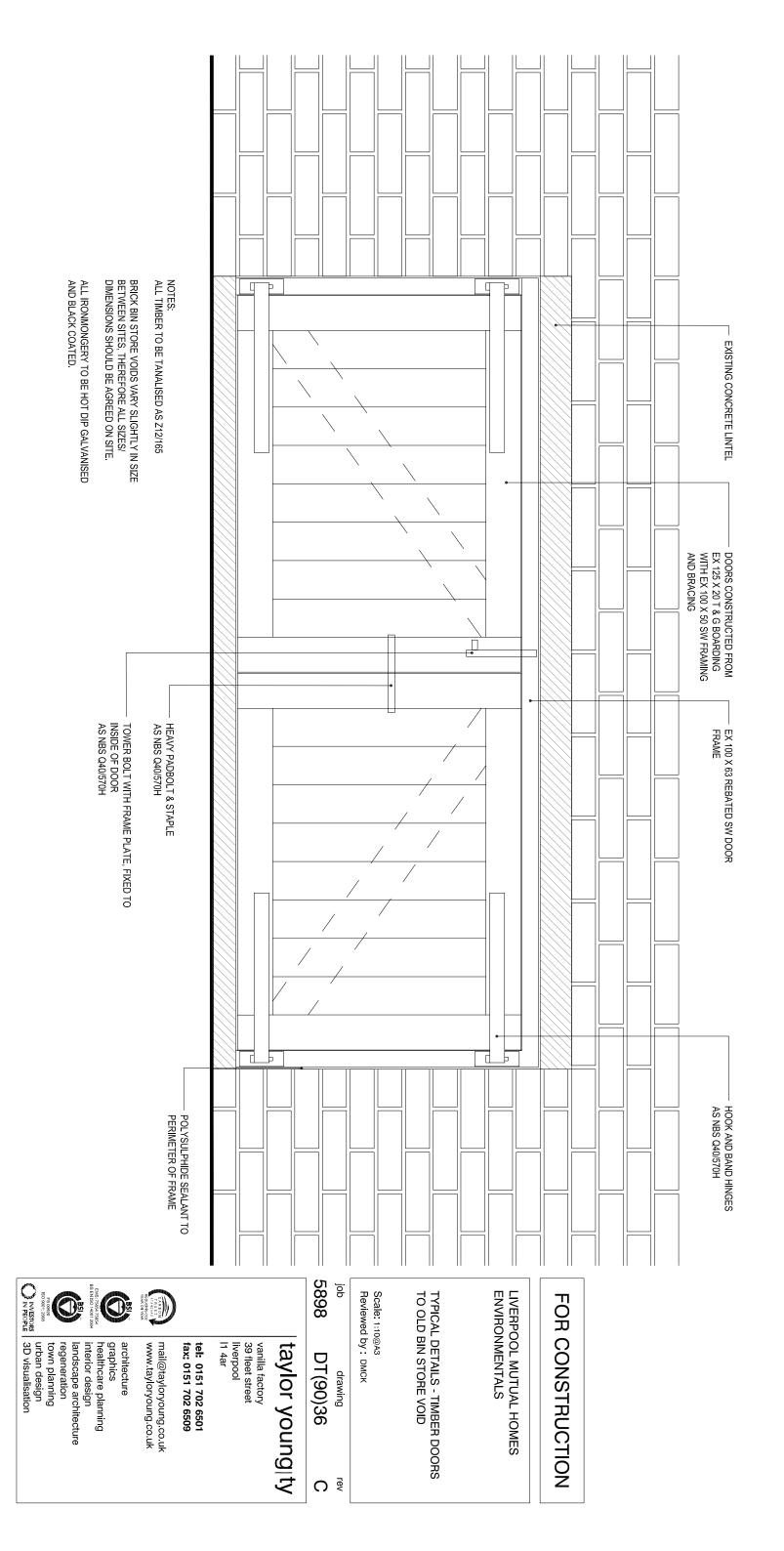
TYPICAL DETAILS - 1500MM TIMBER HIT AND MISS FENCE

Reviewed by : DG Scale: 1 10@A3



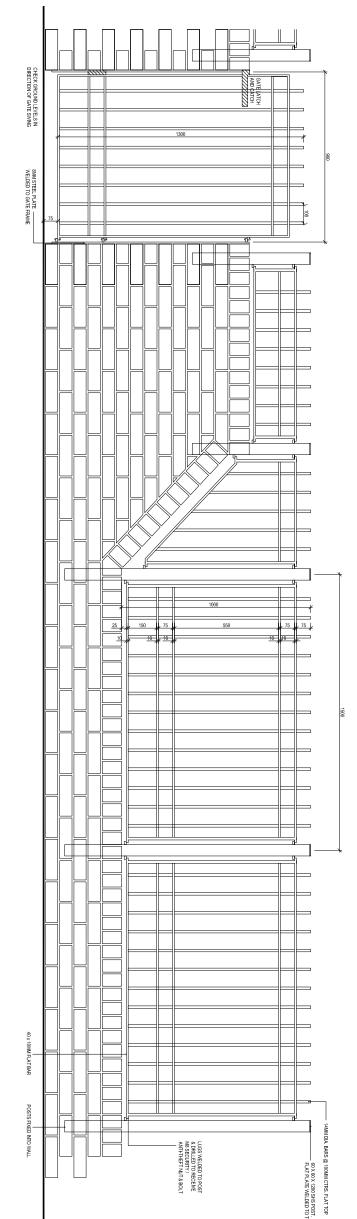
INVESTORS

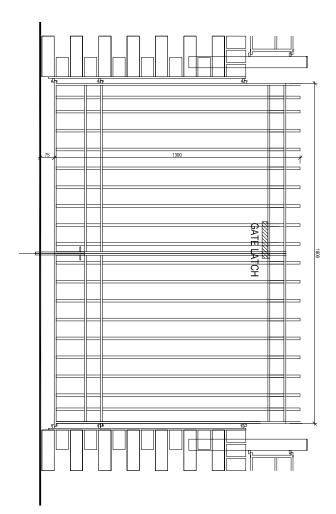
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REV C DM. Transferred Information to spec.	nning.	REV A PM/ BR Door frame added, door construction amended, details of Ironmomgery added	revisions	drawing originated by: BR
DM/DMck pec.	JE/BR	PM/ BR nstruction amended, details of	drawn/reviewed	date:
03/01/13	29/11/12	24/10/12	date	date: 18/10/12





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drawing originated by: KR

REV revisions

drawn/reviewed

date: 06/02/13 date

60 X 60 X 1200 SHS POST. FLAT PLATE WELDED TO TOP

LIVERPOOL MUTUAL HOMES ENVIRONMENTALS

CONSTRUCTION

UPPER PITT STREET TYPICAL DETAILS - NEW STEEL RAILINGS TO EXISTING BRICK WALL & NEW 1300mm HIGH GATES -Scale: 1:20 @ A3

Reviewed by DM

5898 job

DT(90)46 drawing

rev

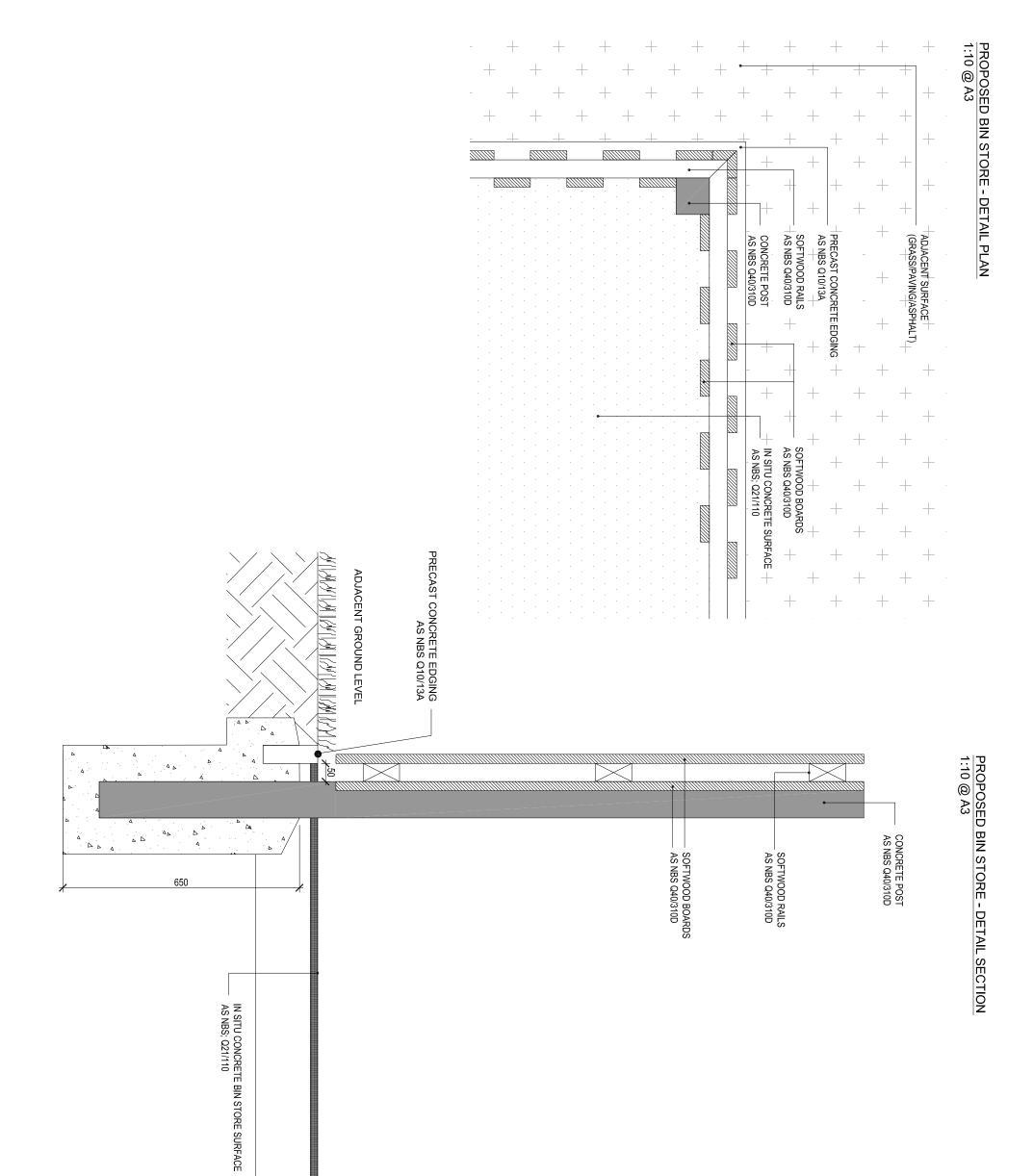
chadsworth house wilmslow road handforth cheshire sk9 3hp taylor young|ty

tel: 01625 542 200 fax: 01625 542 250 mail@tayloryoung.co.uk www.tayloryoung.co.uk

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ENS. 7884 7884 RE ENIS 7 Mark

C.A.R.B.O.N. T.R.U.S.T. ATAMBARD REDUCING CO2 YEAR ON YEAR



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revisions drawing originated by: KR

drawn/reviewed

date: 03/07/13 date

# CONSTRUCTION

# LIVERPOOL MUTUAL HOMES ENVIRONMENTALS

**TYPICAL DETAILS - BIN STORE** 

job Reviewed by : DM Scale: 1 10 @ A3

5898

DT(90)59

1 rev

drawing

INVESTORS CARBON TRUST STANDARD REDUCING CO2 YEAR ON YEAR

mail@tayloryoung.co.uk www.tayloryoung.co.uk

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taylor young|ty

