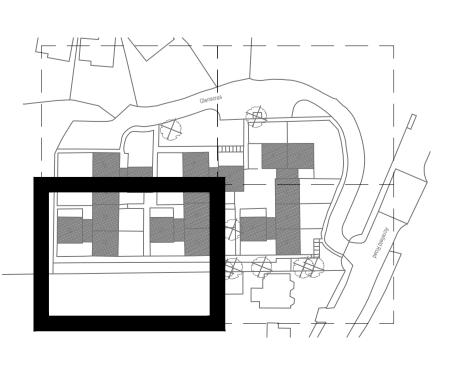


NOTE: ALLOW FOR RE-CONFIGURED SERVICES / UTILITIES / DRAINAGE AS PART OF REVISED ROAD / PARKING / FOOTPATH PROPOSALS AS REQUIRED

NOTE: ALLOW ALL NEW TIMBER GATES TO HAVE SECURITY CODE PANELS INSTALLED FOR ACCESS

NOTE: ALLOW FOR ROAD WAY KERB DRAINAGE AS



tina 90)54)	WP	Existing waste pipe
	SP	Existing soil pipe
tina 90)61)	GU	Existing gully
gates.	W	Existing water valve location.
	МН	Existing manhole cover
	gasْ	Existing gas main
mber 90)69)	Gv	Existing gas valve location.
	CATV	Cable tv cover in footpath
	TWB	Cable tv box on building, low level
		New ACO drain

This drawing is copyright.
Do not scale dimensions from this drawing.
This drawing is to be read in conjunction with all other relevant drawings
All discrepancies on this drawing are to be reported to the architect. Do not modify any element of this drawing. - Use drawing only for purpose(s) issued.

North Sign / Key Plan

The following external model files are included within this drawing:

Notes:

Foundations, structural elements and drainage systems subject to Engineers design and detailing. All existing stumps and tree pits to be removed and area to be made good and to match to existing surroundings NBS; D20/171. Unless, otherwise stated all new hard surfaces to be laid to fall to existing drainage channels / gullies.

Access:

Where there is a single low step to block entrance ways, the access path should, where practicable and ensuring gradients do not exceed 1:20, be graded out from top of step to existing levels. This will create a gentle slope and ease access for all residents and visitors.

Existing paving to be retained to be treated with weed killer

Boundary treatments:

Ensure the top of new gates is level with the top of adjacent new railings.

'n				100mm
	24/04/15	FOR PLANNING	BR	KR
	19/02/15	General note added on gate code access panels	DM	BR
	Date ontractor	Revision Notes	Dn	Rv
	Unitacion	L MH Liverpool Mutual Homes		
	31	Intelligence Buildings		
		Infrastructure	ww.ibigrou	up.com

Infrastructure LIVERPOOL MUTUAL HOMES ENVIRONMENTALS

PROPOSED SITE PLAN S21 GLENACRES SHEET 2 OF 4

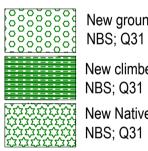
Drawing Title

Job Number	Drawing Originated Date	PAS 1192 Sta	tus Code
5898	01/12/2014	-	
Scale@A1	Purpose		
1:100	FOR PLANNING		
Drawing Number			Revision
5898 S21 PL(90)786 B			В

New Access ramps. NBS; Q25/120C (see dwg. DT(90)18) NBS; Q25/120A (see dwg. DT(90)00) New Pedestrian Asphalt wearing course. NBS; Q22/180A New Full-depth Vehicular Asphalt NBS; Q22/110 (see dwg. DT(90)34)

New Full-depth Pedestrian Asphalt. NBS: Q22/115 New in-situ concrete surface, for proposed bin store area. NBS; Q21/110 Resin aggregate stair paint to existing concrete. NBS; E41/230A

New Mowing Strip paving.



New groundcover planting. NBS; Q31 New climber planting NBS; Q31 New Native Species Hedge.

Treeworks

ST

Crown lifting; NBS; D20/160K

Crown reducing. NBS; D20/160L

Existing trees to be removed.

Proposed Trees NBS; Q31

Remove stumps and make good. NBS; D20/160D

W1
W2
D
HLS
new bench

EW/L

E/6H

PROPOSED

 \Diamond

•NB

NBR

Existing washing line

Existing timber shed

Existing Greenhouse

New steps and handrails.

New concrete bollard.

New handrails.

New cycle stands.

Indicative location of wheelie bin

New Washing lines. Fixed to concrete uprights in fence line and wall fixings. New Washing lines with posts.

New Washing lines. Rotary Dryer fixed into ground.

New doors and frame to be fitted to existing bin store void (see dwg. DT(90)36)

New High level security light

New bench.

New brick planters, 900mm(d)2000mm(w) 500mm(h), with aco drain.

EXISTING BUILDING HEIGHTS

One-storey residential blocks.

Two-storey residential blocks.

Three-storey residential blocks.

Four-storey residential blocks.