



30

32

Cycle Storage —

Drying Provision —

11/12

7/8

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BLOCK D AMENITY SPACE

9/10

BLOCK C

3/4

BLOCK D

1/2

Drying Provision —

Cycle Storage -

35

33

29

27

25

23

21

19

ENTRANCE

oad

Brookland

	Housing Mix				
	Plot No.	House Type	Level	GIA	
		2P1BA (Gn)	00	54m <sup>2</sup>	
	Plot 2	2P1BA (Gn)	01	61m <sup>2</sup>	
	Plot 3	2P1BA (Gn)	00	53.5m <sup>2</sup>	
	Plot 4	2P1BA (Gn)	01	61m <sup>2</sup>	
W	Plot 5	2P1BA (Gn)	00	53.5m <sup>2</sup>	
APARTMENTS	Plot 6	2P1BA (Gn)	01	61m <sup>2</sup>	
	Plot 7	2P1BA (Gn)	00	53.5m <sup>2</sup>	
	Plot 8	2P1BA (Gn)	01	61m <sup>2</sup>	
	Plot 9	2P1BA (Gn)	00	53.5m <sup>2</sup>	
	Plot 10	2P1BA (Gn)	01	61m <sup>2</sup>	
	Plot 11	2P1BA (Gn)	00	54m <sup>2</sup>	
	Plot 12	2P1BA (Gn)	01	61m <sup>2</sup>	
	Plot 13	2P1BA (Gn)	00	54m <sup>2</sup>	
	Plot 14	2P1BA (Gn)	01	61m <sup>2</sup>	
STOREY HOUSES	Plot 15	4P2BH (LCHO)	00	83m <sup>2</sup>	
	Plot 16	4P2BH (LCHO)	00	83m <sup>2</sup>	
	Plot 17	4P2BH (LCHO)	00	83m <sup>2</sup>	
	Plot 18	4P2BH (LCHO)	00	83m <sup>2</sup>	
\ \rightarrow	Plot 19	4P2BH (LL)	00	83m <sup>2</sup>	
出	Plot 20	6P5BH (Acc)	00	173m <sup>2</sup>	
2	Plot 21	4P2BH (LL)	00	83m <sup>2</sup>	
2 S	Plot 22	4P2BH (LL)	00	83m <sup>2</sup>	
	Plot 23	4P2BH (LL)	00	83m <sup>2</sup>	

### ACCOMODATION SCHEDULE

14No.1B2P walk up apartments (general needs) - Two storey: GIA varies

1No. 5B6P house (accessible unit) – two storey - (can be turned into 2no 2B4P houses in the future): 173sqm

4No. 2B4P LCHO – two storey: 83sqm

4No. 2B4P Later Living – two storey: 83sqm

Total 23 units (can become 24units on 5B6P conversion in the future)

## **VEHICLE PARKING - 26 TOTAL BAYS**

- 24 No. Resident's bays
- 2No. Visitor bays

# **CYCLE PARKING**

2 No. Visitor Cycle hoops - 1 cycle hoop per apartment amenity space.

### REFUSE STRATEGY

- Refuse stores for houses to be within plots and to be collected from frontage.
- Refuse stores for apartments within plot or within
- comunnal amenity space. Refuse vehicle to turn at turning head specified on drawing - All plots within acceptable carry
- distance of adoptable extents. Refuse capacity indicative only. Allows for:

1 x 240l recycling 1x 23l food waste caddy

Per Plot: 1 x 240l refuse,

- Proposed Sprinkler pump store location TBA with M+E Consultant.
- External layout indicative only to landscape architect's landscape plan.

External levels to Engineer's details.

	DWG Issue to Urbs	JJ	27.02.25	EC
Н	Technical Scrutiny draft pack	JJ	17.02.25	IS
G	Noted as Illustrative	JJ	30.01.25	IS
F	Hard landscaping updated to suit tracking.	JJ	15.01.25	IS
E	Landscaping updated	ECH	07.01.25	IS
D	Planning Drawings Update	JJ	18.12.24	IS
С	Updated External Works	JJ	05.12.24	IS
В	Revised entry road	JJ	02.12.24	EC
Α	Revised Mix Site Plan	JJ	09.08.24	IS
Revis	ion Description	Checke	d Date	Draw

Jon James studio ARCHITECTURE

Caerphilly Council

Brookland Rd

Proposed Illustrative Site Plan

Scale		
1:200	@ <b>A</b> 1	
Job No	Project Code	Drawing No
1053	GF05	PL 100

RIBA Stage 2

8 12 16 20 1:200

PEDESTRIAN

**ENTRANCE** 

Park Place

Lyne Road

BLOCK A

Potential to be converted into 2x 2 bed units

23 | 20B | 19 | 20A

Proposed

adoptable ->

Proposed adoptable extents

Refuse vehicle

turning head

LAP

zone 2

- **SUDs** to Civil Engineer's design)

- Welsh Water Easement. Exact details

to Civil Engineer's drawings.

LAP: 100m2 (Integrated within SUDs area)
Layout indicaive only - to Landscape Architect's Design

- Native hedgerow to Landscape Architect's details

LAP

zone

43

Proposed Site Plan Tech Scrutiny

Localised dropped kerb to allow for

Native hedgerow to Landscape Architect's details

BLOCK B

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Community Garden for Risca House Social Services Centre

Area not surveyed

**RISCA** 

HOUSE

plot 18 parking access.