STUDIO 11 ARCHITECTURE

KEY

1200 x 3600mm sack laydown area, assuming 2no. sacks per dwelling, capacity for minimum 12no. sacks

1800 x 2400mm bin storage area in private garden

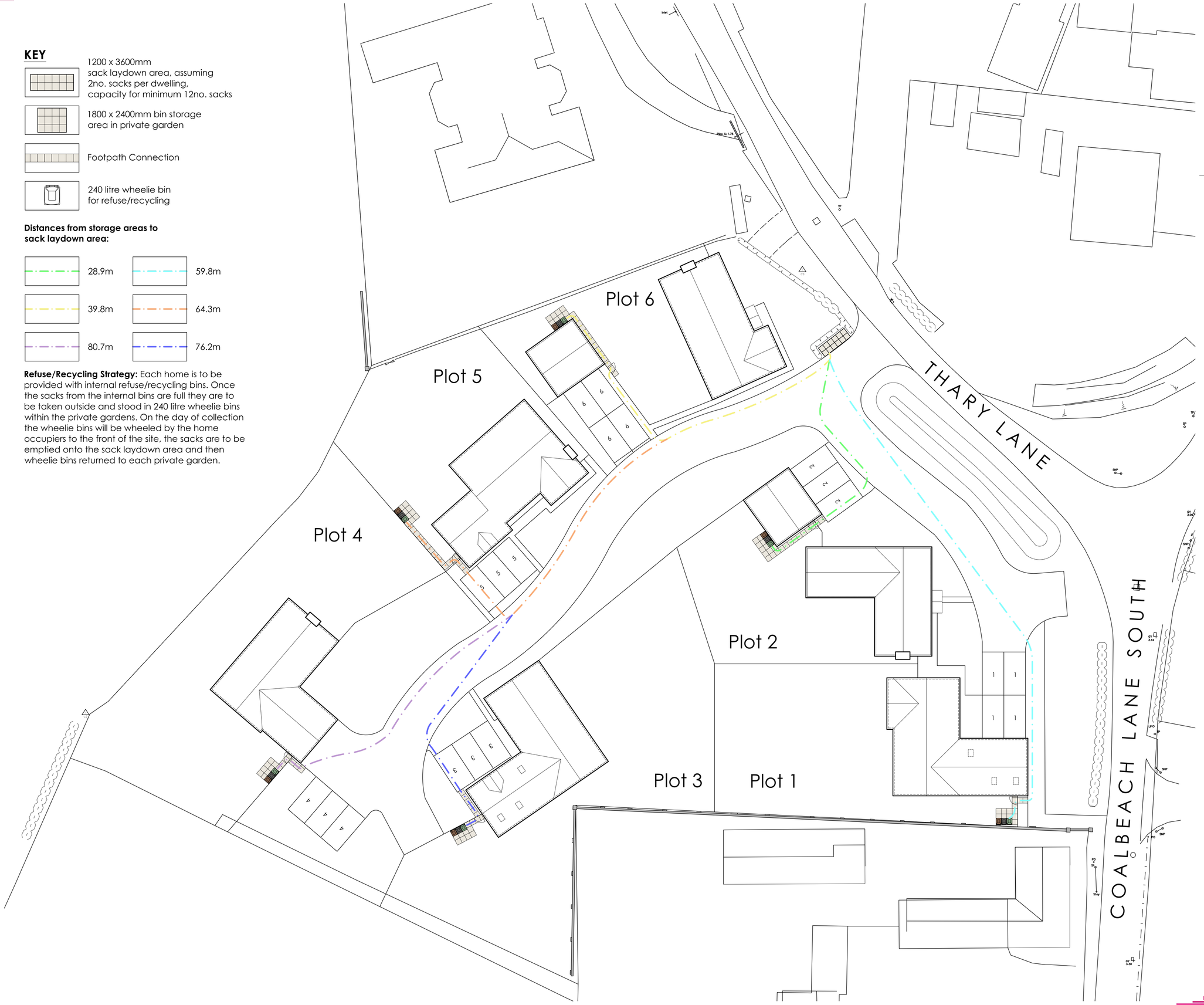
Footpath Connection

240 litre wheelie bin for refuse/recycling

Distances from storage areas to sack laydown area:

- 28.9m
- 59.8m
- 39.8m
- 64.3m
- 80.7m
- 76.2m

Refuse/Recycling Strategy: Each home is to be provided with internal refuse/recycling bins. Once the sacks from the internal bins are full they are to be taken outside and stood in 240 litre wheelie bins within the private gardens. On the day of collection the wheelie bins will be wheeled by the home occupiers to the front of the site, the sacks are to be emptied onto the sack laydown area and then wheelie bins returned to each private garden.



All discrepancies are to be brought to the attention of the below office.

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REVISION	DATE	DRAWN	DESCRIPTION
A	13.09.2024	OS	Key notes amended. Sack laydown area position amended.

STUDIO11 architecture

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CLIENT	NNA Surfleet LTD
PROJECT	Proposed residential development off Thary Lane, Surfleet
DRAWING	Refuse and Recycling Strategy 1 of 2

DRAWN	PROJECT DESIGNER	PROJECT DIRECTOR
	AK	KB
DATE	**SCALE**	**PAPER SIZE**
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ARCHITECTURE