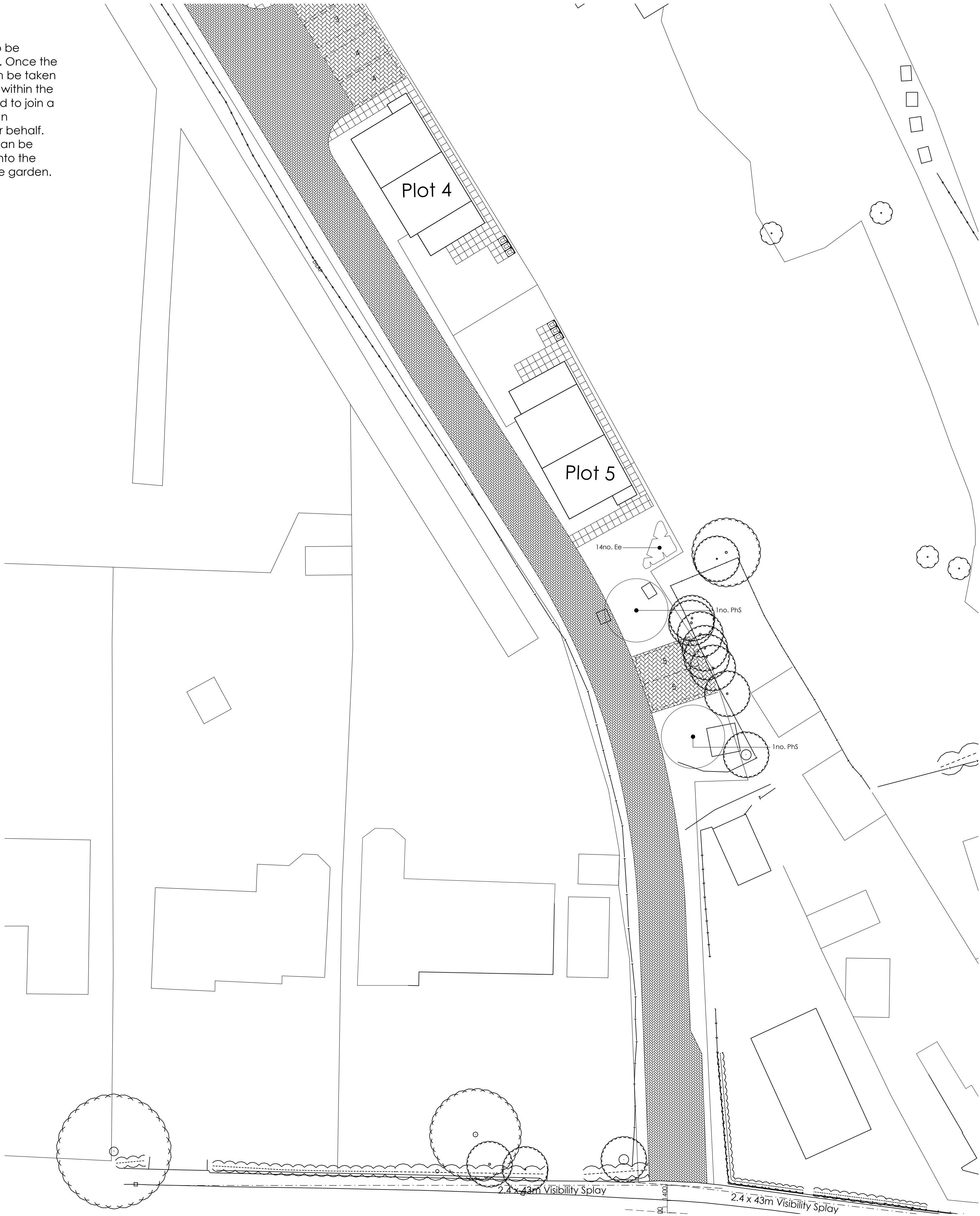
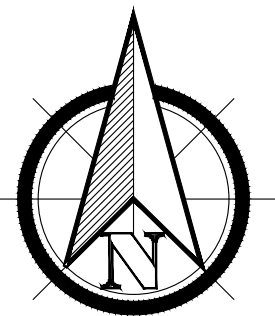


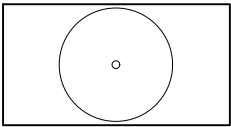
Refuse/Recycling Strategy: Each home is to be provided with internal refuse/recycling bins. Once the sacks from the internal bins are full they can be taken and stood in 240 litre external wheelie bins, within the private gardens. All residents will be required to join a Management Company who will employ an operative to move the wheelie bins on their behalf. On the day of collection the wheelie bins can be wheeled to the front of the site, emptied onto the kerb side and then returned to each private garden.



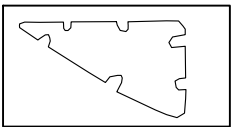
Site Plan 1:200



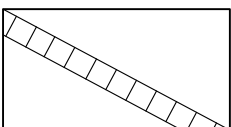
KEY



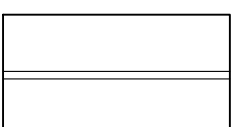
Proposed Tree



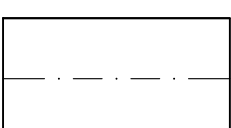
Proposed shrub planting



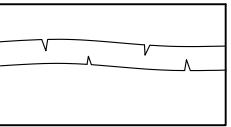
600mm x 600mm buff riven paving slabs to rear



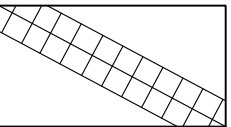
1.8m close board fence



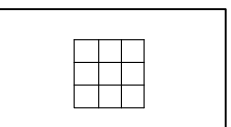
1.2m estate & rail fence



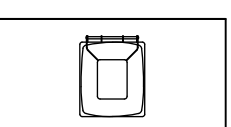
Proposed hedge



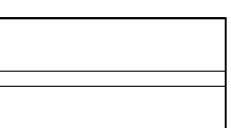
2 x 600mm x 600mm buff riven paving slabs to front



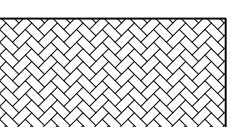
Bin Storage Area to allow for 3no. 240 litre wheelie bins.



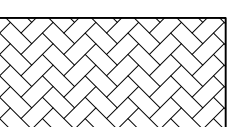
240 litre wheelie bin



1.8m garden wall



Charcoal permeable paving



Natural Grey permeable paving

Specification Notes:

- 1. General Notes**

 - All planting and seeding to be carried out to BS 3936.
- 2. Tree Planting**

 - Excavate tree pits to the following sizes:

Semi mature trees	-	2100 x 2100 x 900mm depth
Extra heavy standard trees	-	1500 x 1500 x 900mm depth
Heavy standard trees	-	1500 x 1500 x 900mm depth
Standard trees	-	900 x 900 x 900mm depth
 - Retain topsoil for re-use and remove subsoil from site to designated subsoil heaps.
 - Backfill trees with 80 litres of free planting compost incorporated into topsoil.
 - Tree support - Semi-mature, Extra heavy standard and Heavy standard trees to be supported by means of underground guying. Rootballed standard trees to be double staked and bareroot standard trees to be single staked. All trees to be secured to tree stakes with appropriate tree ties and spacers.
 - Mulch trees to 75mm depth with 'Bark Nuggets' over area of tree pit.
 - Check stakes, ties and spacers regularly to prevent damage to tree trunks and remove when trees are judged to be well established and self supporting.
- 3. Hedge Planting**

 - Cultivate 500mm wide strip 300mm deep and plant in a single row
- 4. Groundcover and Shrub Planting**

 - Cultivate all shrub planting areas to a depth of 300mm and plant shrubs in positions shown.
 - Mulch shrub beds with 75mm 'Bark Nuggets'.
 - Maintain all planting areas in a weed free condition by appropriate herbicide treatment as necessary until ground is covered by new planting. Hand weed tall weeds as necessary and maintain a tidy appearance.
- 5. Grass Seeded Areas**

 - Cultivate to a depth of 150mm and prepare ground in accordance with specification. Sow seed mix Johnson's 'J4' grass seed mix at a rate of 25g/sq.m.

TREES

	Species	Girth	Overall Height	Root Condition	No.
PhS	Prunus hillieri 'Spire'	12-14	4-5m	Bare Root x2	2

GENERAL PLANTING

	Species	No. Breaks	Type	Overall Height	Root Condition	No.
Ee	Elaeagnus x ebbingei	6 - 8	3L	45-60	Container	1/4

All discrepancies are to be brought to the attention of the below office.
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D	03.05.2023	OS	Refuse/recycling note amended, laydown area removed.
C	06.03.2023	OS	Refuse/recycling note amended.
B	16.01.2023	OS	Refuse/recycling collection note and area position amended.
A	17.11.2021	OS	Refuse/recycling strategy information added. Paving slabs added. Permeable paving to drive and parking added.

REVISION DATE DRAWN DESCRIPTION



KINGS LYNN INNOVATION CENTRE
INNOVATION DRIVE, KINGS LYNN,
NORFOLK, PE30 5BY

T: 01553 970033
E: design@studio11architecture.co.uk
W: www.studio11architecture.co.uk

CLIENT	Ark Property
PROJECT	Proposed Residential Development at Land North of Stone Gate, Cowbit
DRAWING	Landscape Plan 2 of 2

DRAWN AK	PROJECT DESIGNER AK	PROJECT DIRECTOR KB
DATE 03.08.2022	SCALE See Drawing	PAPER SIZE A1
DRAWING NUMBER	551.LD.02	