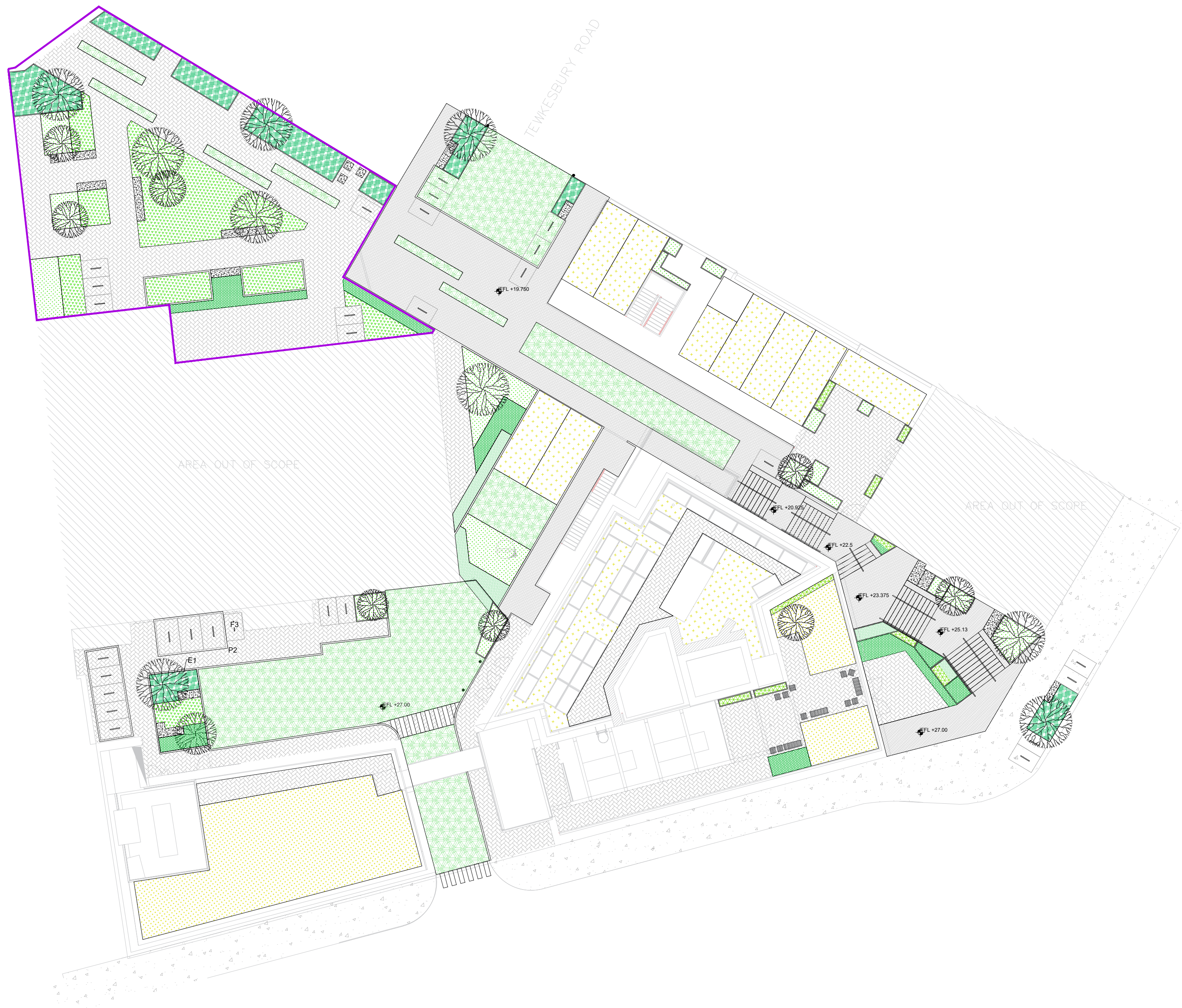




LEGEND	
HARD LANDSCAPING	
	P1: Concrete Block Paving, 600x800x50mm; Charcon Moordale or equal approved
	P2: Permeable paving
	P3: Turfstone, 600x400x100mm, or equal approved
	P4: Corduroy warning paving, 400x400x50mm, in Buff. Charcon or equal approved
	P5: Existing footpath paving to be made good
	E1: Flush steel edging; Kinley AluExcel or equal approved
	E2: Pre-cast concrete edging to planters;
	E3: Steel tree planters, 800mm high, RAAFT Plantline or equal approved
	E4: Painted strip to delimitate areas, colour TBC
	Pre-cast concrete seating steps;
	F1: Pre-cast concrete bench; Broxap Lithos Standard bench or equal approved; 400mm x 450mm x various
	F2: Urban furniture
	F3: Sheffield cycle stand
	Bollards
SOFT LANDSCAPING	
	Native Hedges Mix
	Wildflower Enriched turfs
	Rain Gardens Mix
	Herbaceous Perennial Mix
	Climbers
	Species Rich Lawn Turf
	Green Roofs
	Trees
	Illustrative design - final proposal subject to further consultation with residents.

221207	Planning App	-	FC	RC
DATE	DESCRIPTION OF REVISION	REV	DR	CH

Campbell Cadey Architects

Illustrative design - final proposal subject to further consultation with residents.
Bussey Building, Unit BGK, 133, Copeland Rd, London SE15 3SN
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DRAWING STATUS :

PLANNING

CLIENT :

PROVEWELL

PROJECT TITLE :

**HARRINGAY WAREHOUSE DISTRICT
SEVEN SISTERS**

DRAWING TITLE :

**Landscape General Arrangement
Seven Sisters Site Plan**

DRAWING SCALE : 1:100	DRAWN BY : FC	DRAWN DATE : DEC 2022
PAPER SIZE : A1	APPROVED BY : RC	APPROVED DATE : DEC 2022

DRAWING NUMBER :
2205_PL_001

REVISION :

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GENERAL NOTES:

- Do not scale drawing.
- All setting out, levels and dimensions are to be agreed on site.
- The dimensions of all materials must be checked on site before any fabrication or installation can commence.
- This drawing must be read in conjunction with all other Works Information.
- Order of construction and setting out to be agreed on site.

NOTE:

Please refer to architect's plans for architectural arrangement and information

Please refer to structural and M&E engineers' plans and drawings for information.