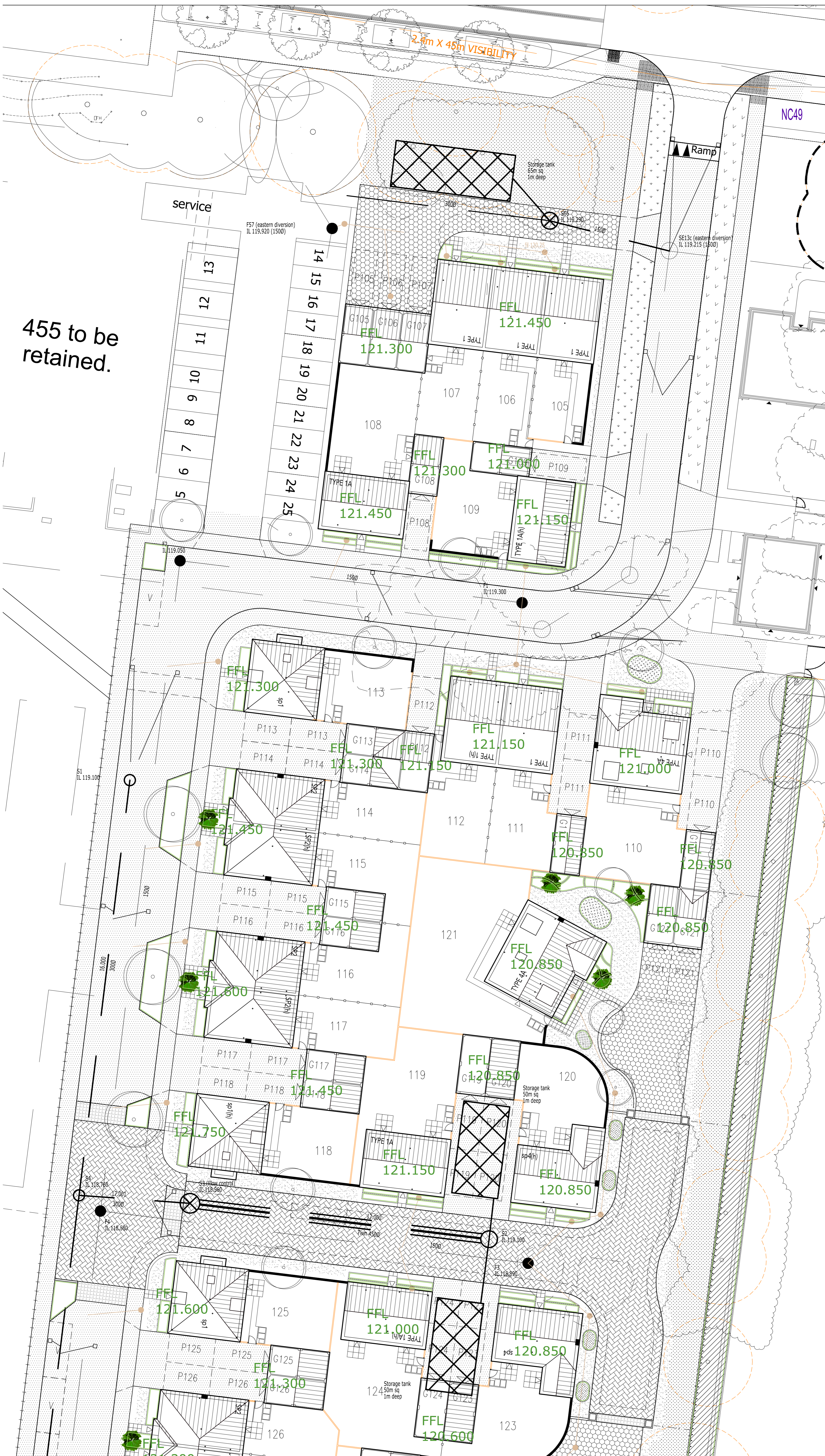




REVISIONS:

- A. 2014-10-20. Plots 9-14, 21-26 & 37-39 re-positioned and road layout in-front of those plots redesigned, sub-station relocated, gravel surface added on the private drive in front of plots 1-3 (now 105-107), shingle/stone rolled tarmac added on the private drives village green design updated, plots 6, 17, 18 swapped with type 4A and side access to plot 29 amended, Plot 20 & 36 handed and plots 1-50 renumbered as 105-154 to suit with other parcels following Local Authority's comments. SRS
- B. 2014-10-29. The frontal projections on plots 114-117, 126-129, 142 & 149 made 300mm wider, garages for plots 115-118, 125-130, 141 & 42 made eaves fronted, roof form on plots 112-114 changed, plot 139 re-aligned and plot 109 handed following Local Authority's comments. SRS
- C. 2014-11-11. The footprints for SP1 on plots 113, 118, 125, 130, 131 & 141 made 350mm wider & deeper, plots 119 & 124 repositioned and the extra visitor's space in front of plot 113 taken off, following client's request. SRS
- D. 2014-12-05. Plots 122, 133-135, and 154 repositioned to avoid existing trees at Tree Officer's request. Display of visibility splay with Camp Road clarified. DJE
- E. 2015-01-09. Title amended to Phase 3 from Phase 2 at client's request. AJA
- F. 2015-01-23. Bay window removed from house type 4A. Block Paving specification added. Loose stone grid system added in lieu of stone rolled tarmac. All at client's request. DJE
- G. 2015-02-18. Display of Close Board Fence amended at client request to improve clarity. DJE
- H. 2015-02-24. 1500mm high post & rail access gate added to the managed vegetation area at the eastern boundary, 1500mm high extra post & rail fences added along the plots to the eastern managed vegetation area and boundary extend for plot 134 extended while removing the screen wall and adding 1500mm high post & rail fence along the eastern managed vegetation area, following client's request. SRS
- I. 2015-04-07. Paved areas in front of plots 118, 125 and 141 amended, appearance of tarmac hatching adjusted, 1800mm high pier amended and low wall removed in front of plots 148 and 149 all at client request. MED
- J. 2015-06-05. Legend updated to indicate patios as 450x450 Marshalls buff slabs. AJA



LEGEND			
<b>EXISTING VEGETATION</b>			
	EXISTING TREE TO BE RETAINED		EXISTING RPA
	EXISTING HEDGEROW		EXISTING HEDGEROW & TREES REMOVED
<b>EXTERNAL BOUNDARY TREATMENTS</b>			
	1800mm HIGH SCREEN WALL (REFER TO MATERIALS LAYOUT 0521-108 FOR MATERIALS)		600mm HIGH SCREEN WALL (REFER TO MATERIALS LAYOUT 0521-108 FOR MATERIALS)
	1800mm HIGH CLOSE BOARD TIMBER FENCE		RETAINING WALL (REFER TO DETAILED ENGINEERING DRAWINGS)
	900mm HIGH PIER (REFER TO MATERIALS LAYOUT 0521-108 FOR MATERIALS)		1800mm HIGH PIER (REFER TO MATERIALS LAYOUT 0521-108 FOR MATERIALS)
	1800mm HIGH PLOT DIVISION PANEL FENCE		1800mm HIGH TIMBER SIDE ACCESS GATE
	1500mm HIGH POST & RAIL FENCE		300mm HIGH TIMBER KNEE RAIL
<b>NUMBERING</b>			
12	PLOT NUMBERS	G12	GARAGE NUMBERS
P12	PARKING NUMBERS	V	VISITOR PARKING
(h)	PLOT HANDING	C	CASUAL PARKING
<b>MISCELLANEOUS</b>			
	CHIMNEY		GARAGE ACCESS
	HANDED UNIT		PERSONNEL ACCESS
<b>GROUND SURFACING</b>			
	MARSHALLS KEYBLOCK BLOCK PAVING BRINDLE		RUMBLE STRIP
	TARMAC		LOOSE STONE GRID SYSTEM
	GRAVEL		450mm x 450mm MARSHALLS SAXON BUFF PATIO SLABS
	BIN SLAB		
<b>LANDSCAPING</b>			
	PROPOSED NEW TREE (REFER TO SEPARATE LANDSCAPING DRAWINGS FOR EXACT DETAILS)		PROPOSED HEDGEROW (REFER TO SEPARATE LANDSCAPING DRAWINGS FOR EXACT DETAILS)
	PROPOSED SHRUB OR HERBACEOUS PLANTING (REFER TO SEPARATE LANDSCAPING DRAWINGS FOR EXACT DETAILS)		PROPOSED GRASS PLANTING (REFER TO SEPARATE LANDSCAPING DRAWINGS FOR EXACT DETAILS)
<b>ENGINEERING</b>			
	PROPOSED HOUSE SLAB LEVEL (REFER TO DETAILED ENGINEERING DRAWINGS)		PROPOSED DRAINAGE PITS (REFER TO DETAILED ENGINEERING DRAWINGS)
	STORAGE TANK 50m sq 1m DEEP		STORM WATER STORAGE (REFER TO DETAILED ENGINEERING DRAWINGS)

