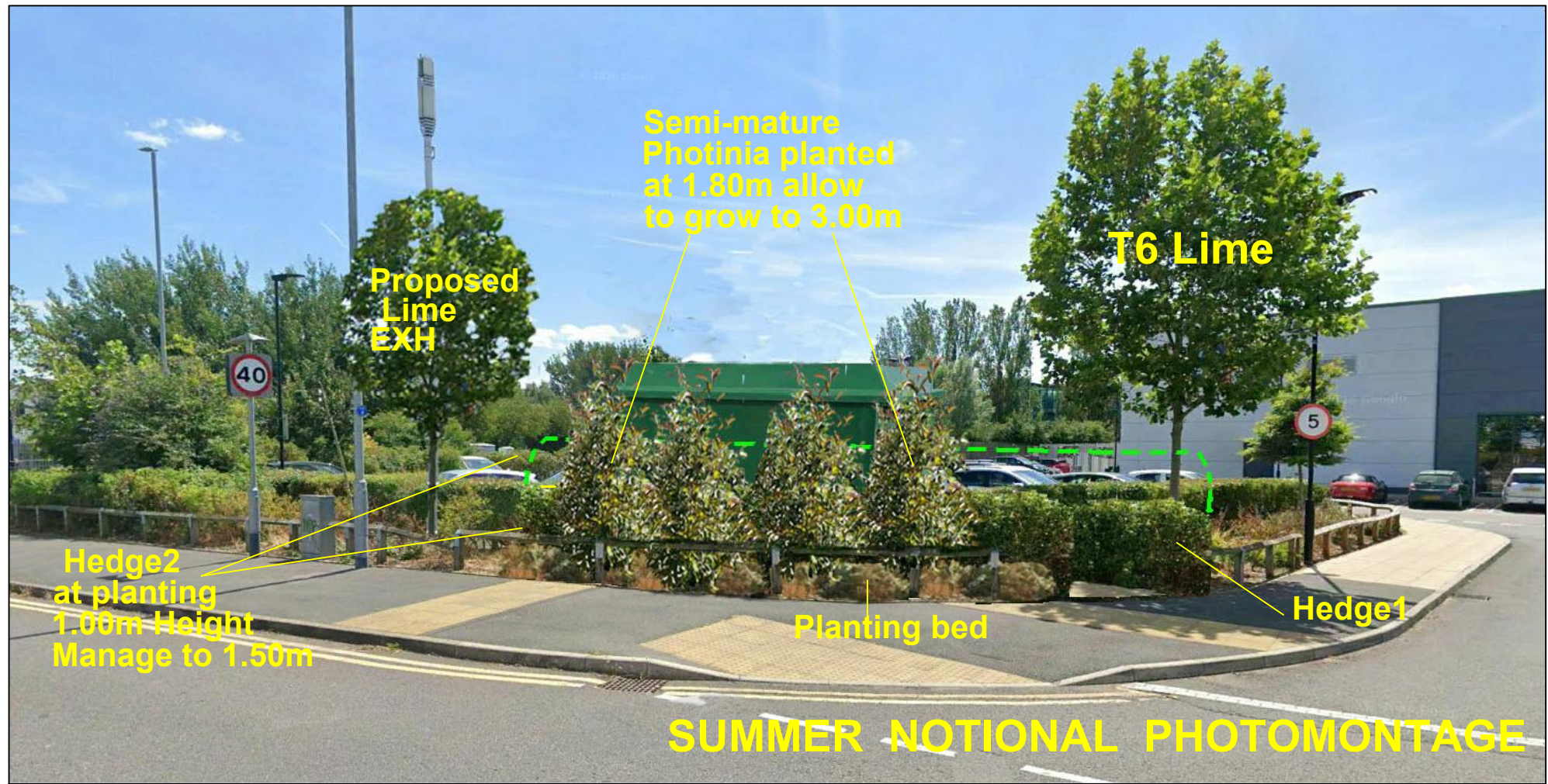
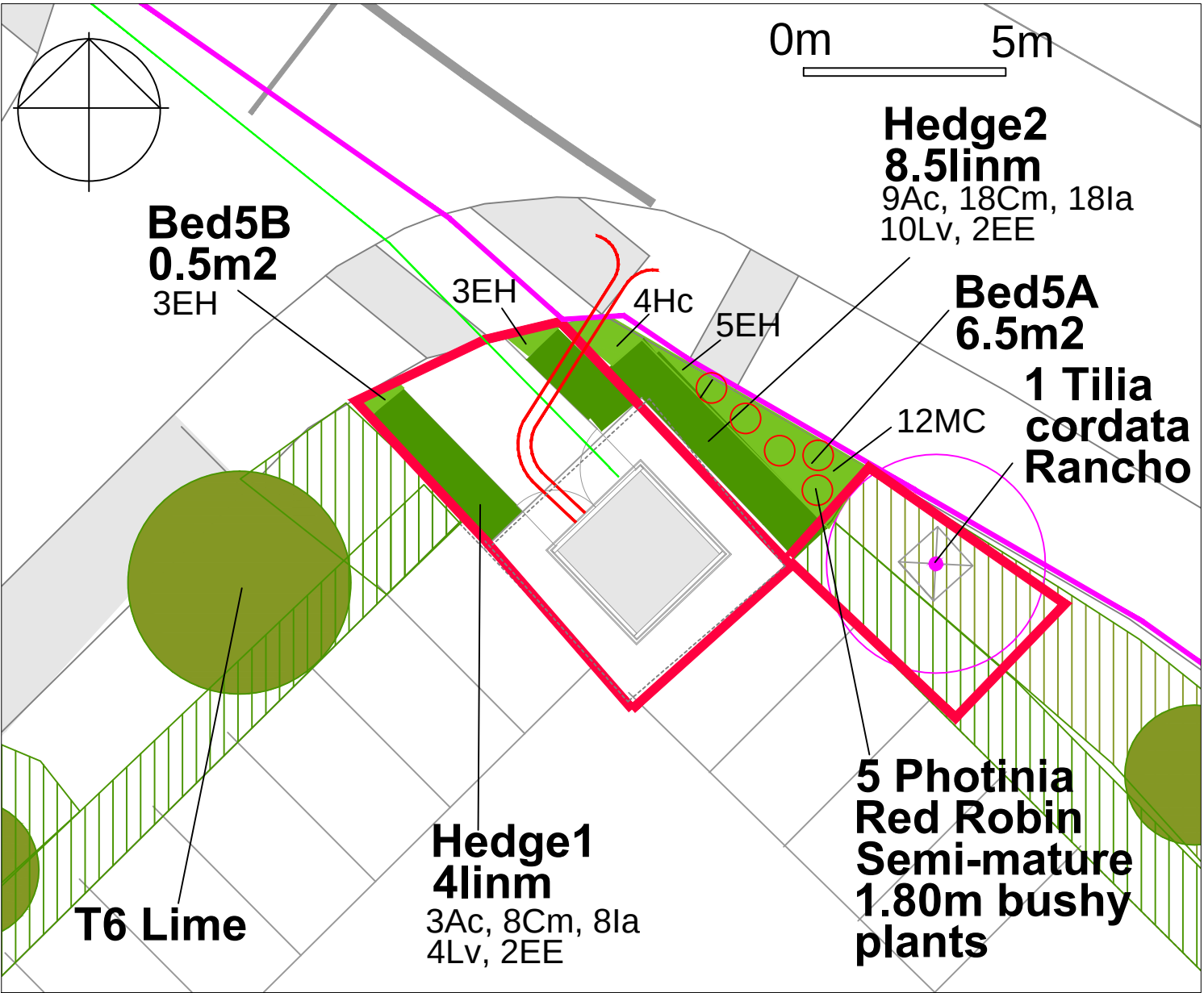




The above photos from early 2026 show the existing hedgerow which is the most important landscape component in the retail park area where the proposed substation is to be located. The hedge cuts diagonally across the proposed substation location. The proposed planting is mainly hedging with a 50% proportion of evergreen hedge material with 5 Semi-mature Photinia in the planting bed to give initial screening.

TREE PLANTING					
All trees to be rootballed for autumn planting/winter planting only All Tree pits to be 1200 x 1200mm square and 900mm depth as indicated					
	Tilia cordata Rancho	N	P	Small leaved lime	14-16cm girth Extra Heavy Standard
					1 No
HEDGEROWS 1 and 2					
DOUBLE ROW as indicated					
Ac	Acer campestre	N	P	Double staggered row	Plant at 0.30m cts
Cm	Crataegus monogyna	N	P	Field Maple	60-90cm 1+1
la	Ilex aquifolium EVERGREEN	N	P	Hawthorn	60-90cm 1+1
Lv	Ligustrum vulgare EVERGREEN	N	P	Holly	60-90cm 1+1
EE	Euonymus europaeus	N	P	Wild Privet	60-90cm 1+1
				Spindle	60-90cm 1+1
	TOTAL				83 No
					7 m2
PLANTING BEDS 5A & 5B					
EH	Euonymus Harlequin			All are Evergreen	20-30cm 2Lpot
Hc	Hebe caledonia		P	Dwarf Euonymus	20-30cm 2Lpot
MC	Mahonia eurybracteata Soft Caress		P	Hebe	40-60cm 3Lpot
Ph	Photinia Red Robin			Oregon Grape	30Lpot height minimum 1.80m
				Photinia specimen	
	TOTAL				32 No



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**READING GATEWAY
GATEWAY PROCTOR
END SOUTH
READING
RG2 0GG**

Drawing Title
**LANDSCAPE
SUBSTATION
AREA**

Scale
as Given at A2

Date
26 June 2026

Drawing No

CA- RGW-2026-06 Rev A

CA- RGW-2026-06 Rev A

25 June 2025
revised details