^{137860N} - + +

Sissinghurst Primary School

Garden

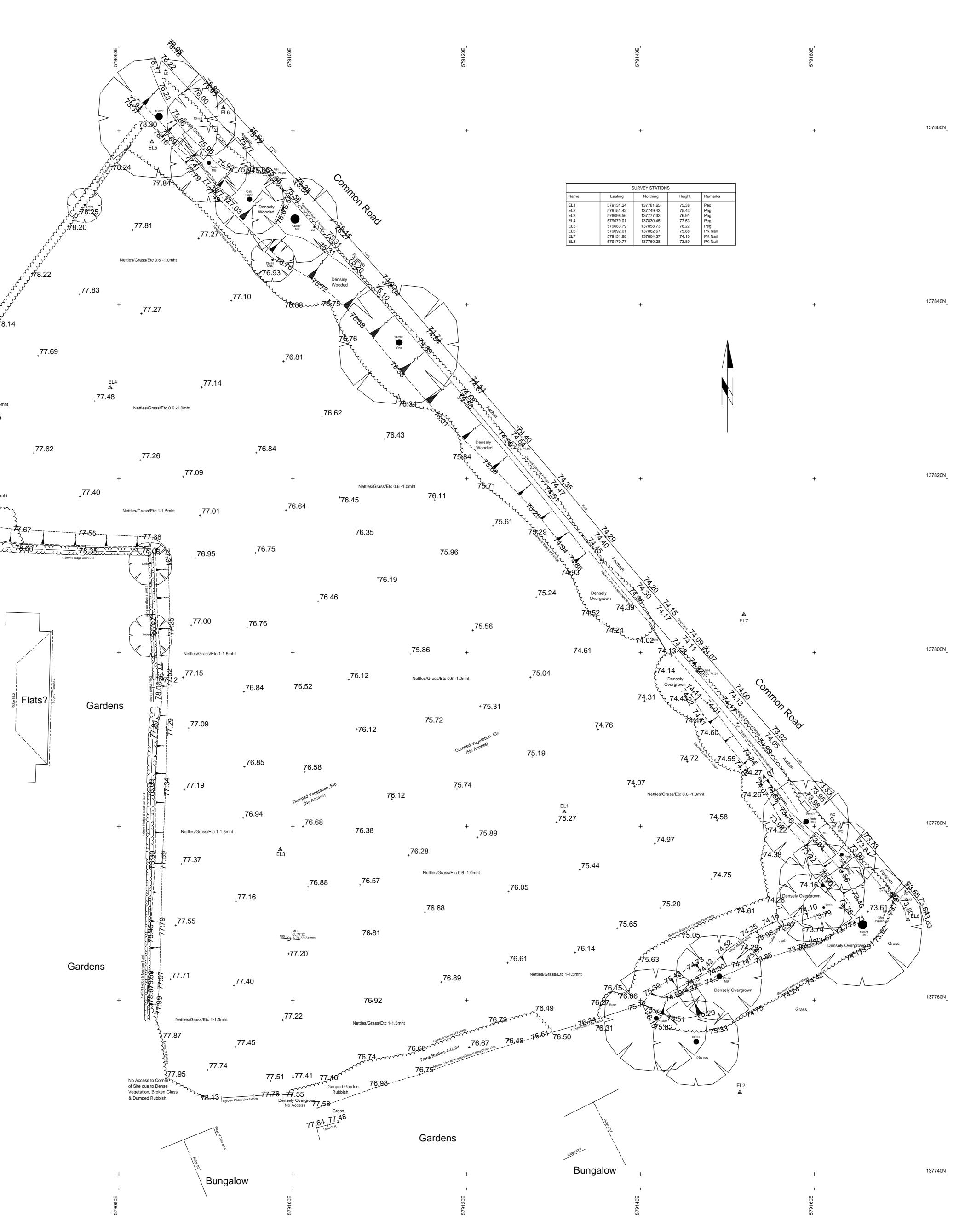
^{137840N} - + + 78.16 (* _ _ _ Peg • + **78.22** کی Nettles/Grass/Etc 1-1.5mht Dense Bush ₊77.75 137820N ₁77.68 Nettles/Grass/Etc 1-1.5mht Edge of Tiles 84.1 House _____Ridge 86.9_____ Ridge 84.1 (Building Line Not Visible

137800N _

137780N _ Houses

^{137740N} - +

^{137760N} - +



Notes

 The co-ordinate system relates to the Ordnance Survey National Grid via Static RTK GPS Observations centred on EL3, with Scale Factor = 1.000. 2. Levels refer to the control stations indicated on the drawing which

- relate to Ordnance Datum Newlyn via Static RTK GPS Observations. 3. General north denoted by symbol.
- 4. Levels along road side of kerb are channel levels,
- those on footpath side are top of kerb levels. 5. Feature heights are typical values only & tree heights are approximate.
- 6. Cover levels refer to cover centre.
 7. Invert levels refer to main flows. 8. Generally only trees with a trunk diameter greater than 200mm 1.5m above
- ground level have been shown individually. 9. Whilst reasonable effort has been made to identify tree species, we would
- advise these are checked by an arborealist before development is carried out. 10. Fence lines generally follow post centres unless stated otherwise.
- 11. Due to the nature of this site no guarantee can be given that all detail is shown.

Legend	
BW	Barbed Wire
CL	Cover Level
CLK	Chain Link Fence
G	Gully
IC	Inspection Cover
IL	Invert Level
LC	Light Column
MB	Multi Bole
MH	Manhole Cover
MP	Marker Post
Р	Post
RS	Road Sign
SC	Stop Cock
SV	Stop/Sluice Valve
WO	Wash Out

Rev				Checked	Date		
Evans & Langford LLP 91 King Street, Maidstone, Ken Tel: +44(0) 1622 690120 mail@evanslangford.co.uk www.evanslangford.co.uk	ISTRUCT INSULTAT	nts · La · P · c · c	 Land & Building Surveyors Project Managers CDM Co-ordinators Contract Administrators 				
Common Road Sissinghurst Kent Site Survey							
Scale 1/200@A0	Drawn Date Checked	CRJ June'12 GAH	-				
	Date	June'12					
	Approved Date 2	CRJ 22 June'12		Drawing No. 12187/S1			

C