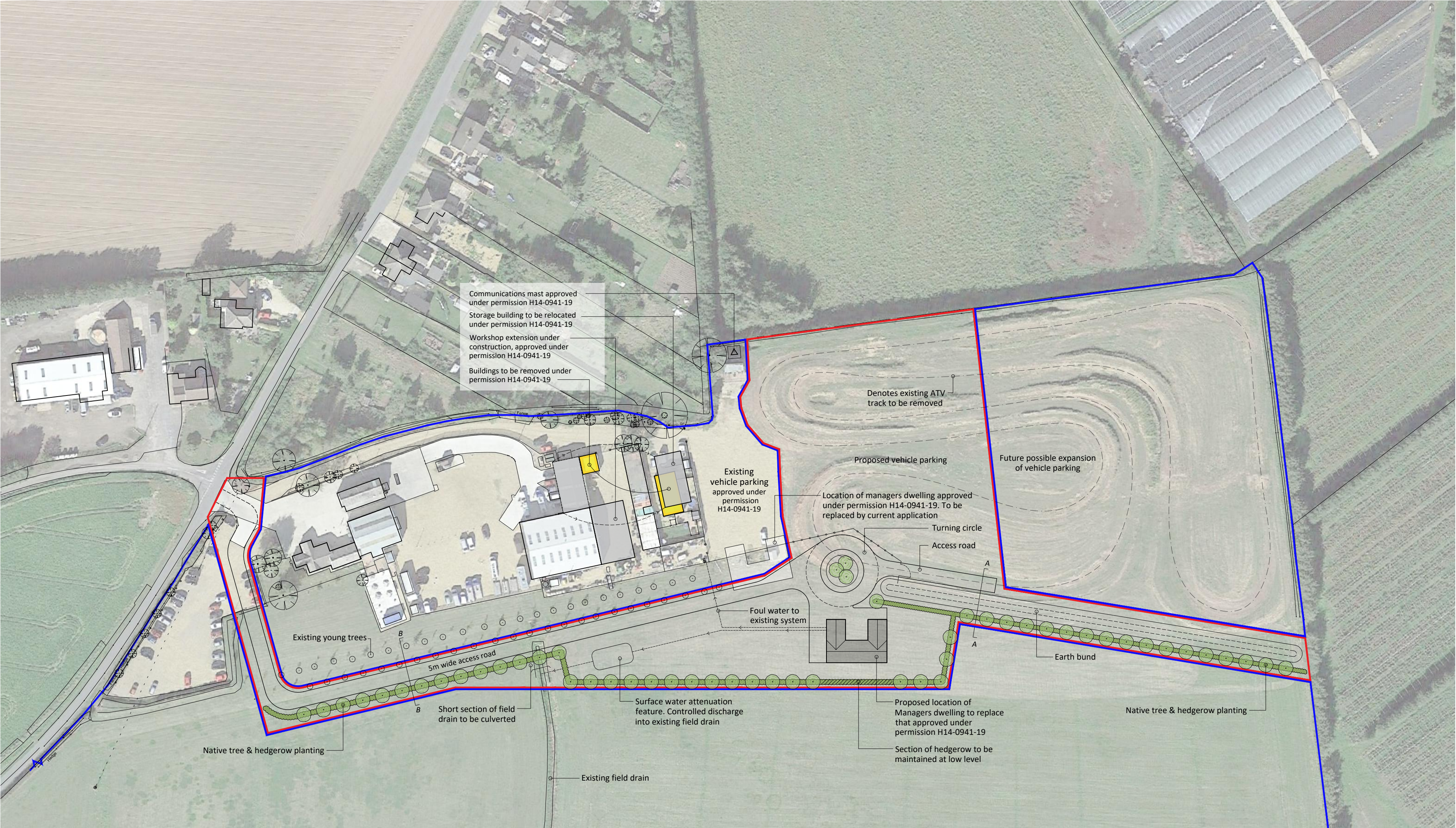




Aerial Image ©2020 Google

Trees					
Qty	Species	Girth (cm)	Height (cm)	Root Zone	Specification
15	Acer campestre	6-8	150-175	CG	Selected Standard
12	Alnus glutinosa	6-8	150-175	CG	Selected Standard
11	Carpinus betulus	6-8	150-175	CG - BR	Selected Standard
7	Prunus avium	6-8	150-175	CG	Selected Standard
8	Tilia cordata	6-8	150-175	CG	Selected Standard
53					
All Selected Standard trees to be Clear Stemmed to 1.8m					
Native Hedgerow Mix					
Qty	Species	% Mix	Height (cm)	Root Zone	Specification
240	Prunus spinosa	10	60-80	Bare Root	1+1
240	Prunus padus	10	60-80	Bare Root	1+1
240	Acer Campestre	10	60-80	Bare Root	1+1
240	Rosa canina	10	60-80	Bare Root	1+1
240	Corylus avellana	10	60-80	Bare Root	1+1
1200	Crataegus monogyna	50	60-80	Bare Root	1+1
2400					
For gapping-up and new lengths of hedgerow, use double staggered row at 350mm centres and 350mm between rows. For strengthening existing hedge, use double staggered row at 350mm centres and 350mm between rows. Single species groups maximum 5 no.					

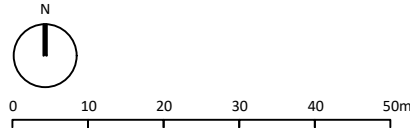
Notes

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CDM 2015
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Rev	Description	Date
rdc Robert Doughty Consultancy 32 High Street, Helpington Sleaford, Lincolnshire, NG34 0RA Tel: 01529 421646 Email: admin@rdc-landplan.co.uk Web: www.rdc-landplan.co.uk		
Client Anglia UK Ltd		
Project Vehicle storage & managers accommodation replan Mill Green Road, Pinchbeck		
Drawing Proposed Site Plan		
Scale @ A2 1: 1000		Date 07/09/20
Drawn By WW		Checked By LMS
Job Number 823-22	Status PL	Purpose of Issue Planning
Drawing No. 823-22_PL_SP01		Rev -