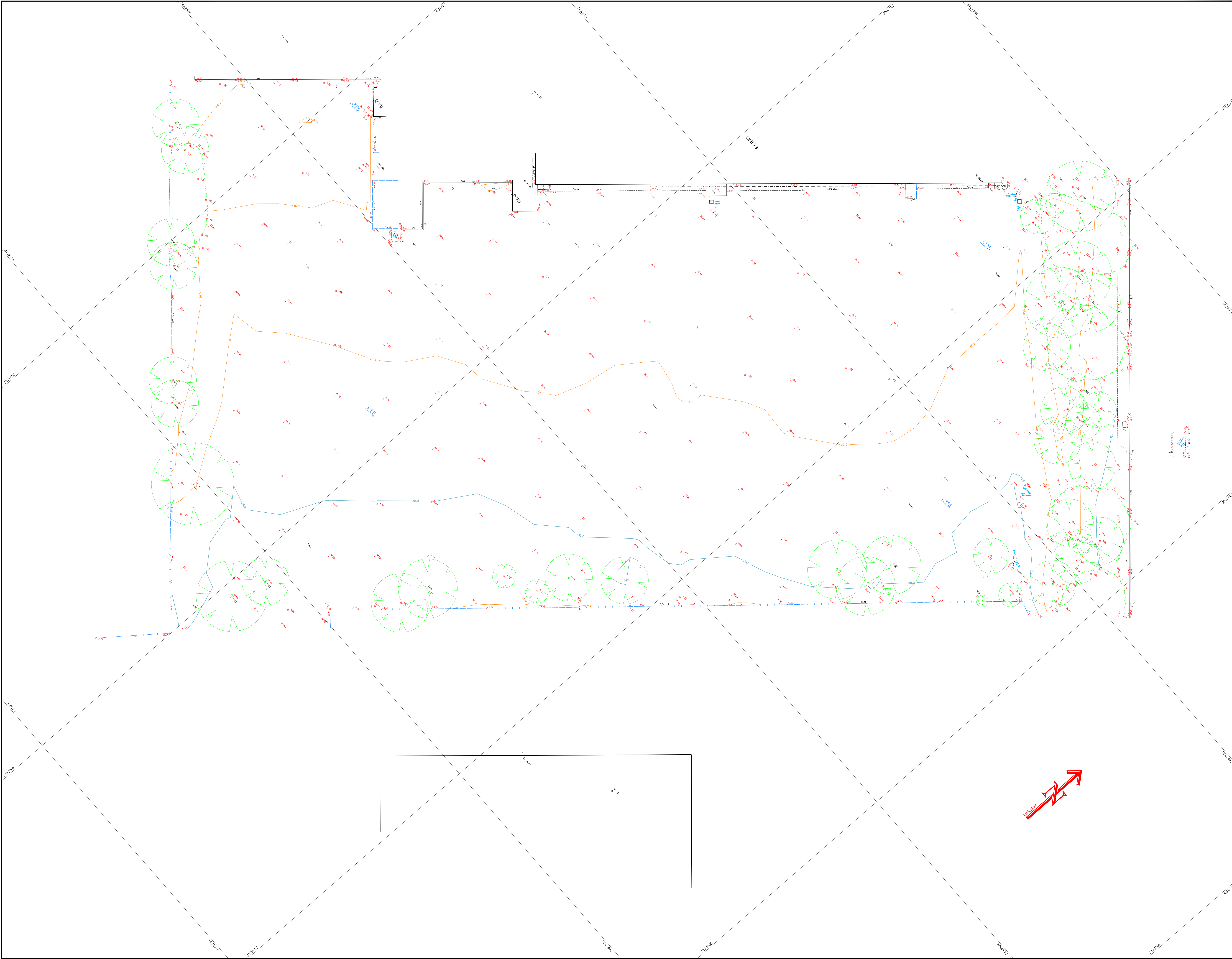




Topographical Survey Legend

BS	Bolted	h	Height	RWP	Rain Water Pipe	Level Profile Descriptions	
BS	Bolted	h	Height	SP	Spot	AL	Actual Level
BS	Bolted	h	Height	SP	Spot	BL	Bed Level
BS	Bolted	h	Height	SP	Spot	CL	Ground Level
BS	Bolted	h	Height	SP	Spot	FL	First Level
BS	Bolted	h	Height	SP	Spot	HL	Second Level
BS	Bolted	h	Height	SP	Spot	KL	Kitchen Level
BS	Bolted	h	Height	SP	Spot	LL	Low Level
BS	Bolted	h	Height	SP	Spot	ML	Medium Level
BS	Bolted	h	Height	SP	Spot	PL	Plot Level
BS	Bolted	h	Height	SP	Spot	SL	Soft Level
BS	Bolted	h	Height	SP	Spot	TL	Top Level
BS	Bolted	h	Height	SP	Spot	UL	Upper Level
BS	Bolted	h	Height	SP	Spot	VL	Verandah Level
BS	Bolted	h	Height	SP	Spot	WL	Water Level
BS	Bolted	h	Height	SP	Spot	YL	Yard Level

Drainage/Services Legend

BS	Bolted	h	Height	RWP	Rain Water Pipe	Level Profile Descriptions	
BS	Bolted	h	Height	SP	Spot	AL	Actual Level
BS	Bolted	h	Height	SP	Spot	BL	Bed Level
BS	Bolted	h	Height	SP	Spot	CL	Ground Level
BS	Bolted	h	Height	SP	Spot	FL	First Level
BS	Bolted	h	Height	SP	Spot	HL	Second Level
BS	Bolted	h	Height	SP	Spot	KL	Kitchen Level
BS	Bolted	h	Height	SP	Spot	LL	Low Level
BS	Bolted	h	Height	SP	Spot	ML	Medium Level
BS	Bolted	h	Height	SP	Spot	PL	Plot Level
BS	Bolted	h	Height	SP	Spot	SL	Soft Level
BS	Bolted	h	Height	SP	Spot	TL	Top Level
BS	Bolted	h	Height	SP	Spot	UL	Upper Level
BS	Bolted	h	Height	SP	Spot	VL	Verandah Level
BS	Bolted	h	Height	SP	Spot	WL	Water Level
BS	Bolted	h	Height	SP	Spot	YL	Yard Level

Survey Station Coordinates

Stn	Eastings	Northings	Level
RO01	337240.58	349375.76	35.77
RO02	337193.26	349278.93	35.34
RO03	337288.96	349342.05	35.30
RO04	337152.72	349310.83	36.45
RO05	337287.71	349379.31	35.01

Levels are related to OSGB15

Value m/a

Coordinates are related to National Grid (GPS)

Scale 1:200

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Client: Integra Consulting (Engineers) Ltd

Title: Topographical Survey Land Adjacent To Unit 73 Clywedog Road South Wrexham Industrial Estate

Surveyed: 18/09/2017

Drawn: JPC

Check: JPC

File Name: 18227A-2

Revision No: 1

Sheet Size: A0

Drawing No: SSL:18227A-2:200:1:1

Please note:

Any discrepancy found between an Ordnance Survey benchmark and an OSGB15 computed orthometric height is likely to be due to bench mark adjustment or uplift and assuming precise GPS survey has been carefully carried out, the orthometric height given by OSGB15 should be considered correct in preference to archive benchmark heights. OSGB15 converts GPS ellipsoid heights to orthometric heights above mean sea level.

Head and Registered Office: Survey Systems Ltd, Willow Bank House, Old Road, Hanford, Wrexham, Cheshire, SH9 2AC, Tel: 01625 534444, Fax: 01625 538115, mail@surveys.co.uk, www.surveys.co.uk

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