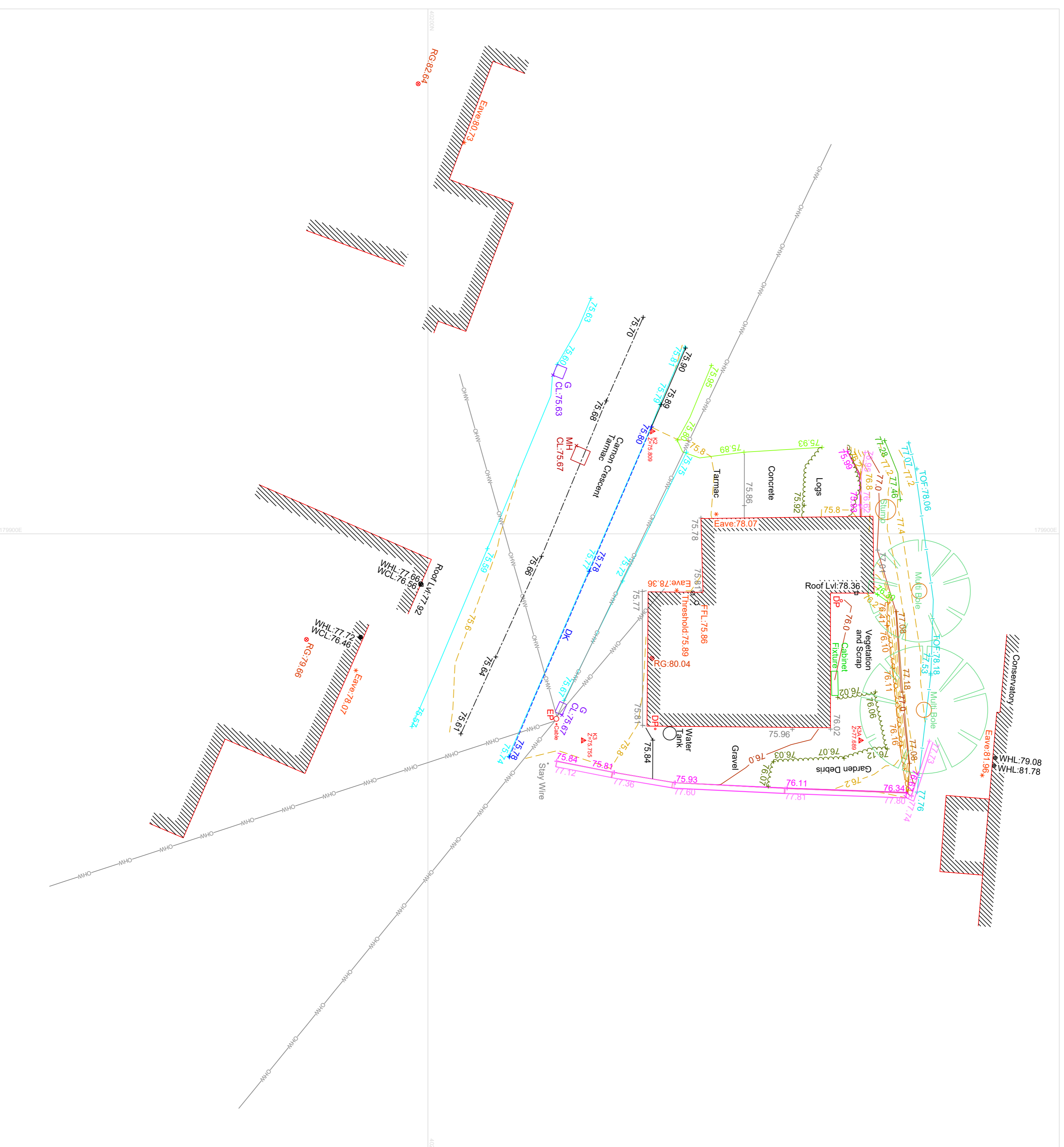


LEGEND	
	Gully/Drainage
	Manhole/Covers
	Rodding Eye
	Fire Hydrant
	Water Stopcock
	Inspection Covers
	Water Valve/Cover
	Water Meter
	Earth Road
	Road
	Bitumen
	Concrete
	Asphalt
	Gravel
	Sand
	Soil Vent Pipe
	Marker Post
	Gate
	Glass Panel
	Invert Level
	Top of Wall Level
	Top of Fence Level
	Finished Road Level
	Ridge Level
	Eaves Level
	Existing Building
	Building Canopy
	Top of Kerb
	Drop Kerb
	Channel Edge
	Footpath Edge
	Wall Retaining Top
	Wall Retaining
	Steps
	Hedge/Earth & Stone Wall
	Embankment
	Grass Edge
	Edge of Tree Canopy
	Tree Drawn to Size
	Hedge
	Shrub
	Edge of Vegetation/Shrubs
	Control Station



**Notes**

Levels are in meters above Ordnance Survey Datum, Newlyn.

Coordinate system is Ordnance Survey National Grid, OSGB36(15) at coordinates 179895.982E, 40208.780N (K2). All data has been drawn using a scale factor of 1:0000 from this point.

No allowance has been made for sub surface entry into manholes or other chambers or voids below ground level. Therefore any details relating to depths, sizes etc. are taken from above ground and as such will be approximate only.

It is important to note that the same accuracies implied by the plotting scale are equally applicable to digital data supplied for CAD.

Every effort has been made to identify all visible above ground features, however it should be borne in mind that there may be items obscured at the time of survey. Visible features in the vicinity of the boundaries, as shown on this survey, may not represent the extent of legally conveyed ownership.

Tree sizes are approximate only. Trees shown are symbols indicating an approximate canopy fit.

Unless otherwise stated, Trees shown have not been delineated by an arboriculturist and therefore have been assumed to be "ordinary" trees. It must be noted that only those trees that fall within the site limits have been surveyed unless otherwise specified.

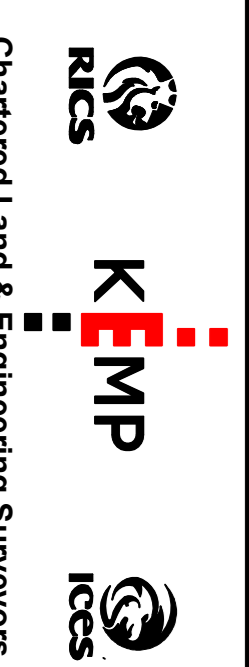
**KEMP ENGINEERING & SURVEYING**

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Client  
**Mr & Mrs James**

Project Title  
**The Workshop  
Campanford  
Campan Downns  
TR3 6HL**

Drawing Detail  
**Topographic Survey**

Rev.	Date	Description	Drawn by	Date
A	14/04/22	Original	SH	07/04/22
			RW	14/04/22

Checked by RW

Drawing Scale 1:100 @A1

Drawing No. 22-1019-002

Revision A