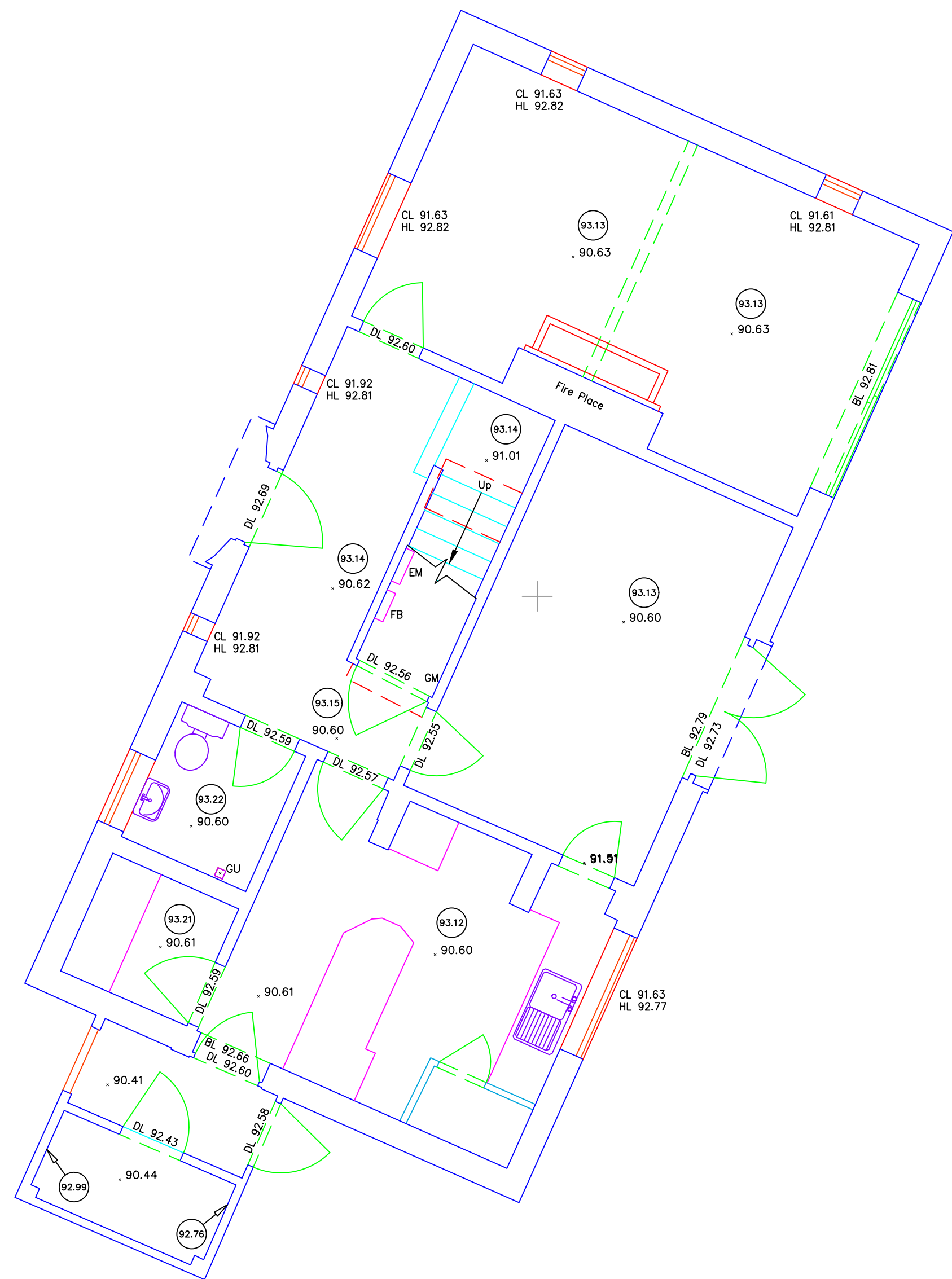




173650N

173640N



Coordinate Table				
Station	Eastings	Northings	Level	Description
G1	467825.064	173651.851	90.451	Peg
S2	467824.740	173635.905	89.964	Naill
S3	467810.696	173641.739	90.385	Naill
S5	467806.109	173658.039	90.514	Peg
S6	467799.916	173653.584	90.555	Naill
S7	467786.903	173644.324	90.350	Naill
S4	467807.980	173639.892	90.462	Naill

Note

This survey data has been prepared for the client detailed below to an agreed specification. Unless otherwise agreed in writing the liability of 360 Geomatics Ltd is limited to the client or his appointed agent and does not extend to use beyond the limitations of the specification.

Grid: Survey is based on a local plane grid, site centred at Station G1 to Ordnance Survey National Grid coordinates (OSGB36).

Values have been derived via GPS using the OS active network using the OSTN15 transformation model and the OSGM15 geoid model.

Level datum: Ordnance Datum Newlyn (ODN).

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Abbreviations (Where Applicable)

AL	Arch Height	H/R	Hand Rail
AL	Arch Level	HC	Inspection Cover
(AR)	Assigned Route	IL	Insert Level
BH	Beam Soffit Height	LP	Lamp Post
BL	Beam Soffit Level	LH	Lamp Support
BLR	Bolt	mm	Metric
BO	Bollard	mm	Metric Hex
BSU	Beam Slopes Up	MK	Marker
BS	Brick Wall	MB	Notice Board
C/B	Cable Boarded Fence	NFI	No Further Information
(190°	Ceiling Level (F=False, T=True)	O/H	Overhead
C/L	Chain Link Fence	OP	Opening Height
CH	Chill Height	OL	Opening Level
CL	Cliff	PL	Plinth
CL	Cliff Level	RF	Roof apex level
CL	Cliff Level	RSJ	Reinforced Steel Joist
Conc	Concrete	RSU	Roof Slopes Up
CPS	Conc Paving Slabs	SC	Retaining Wall
CL	Ceiling Level	SH	Stop Cock
CSU	Ceiling Slopes Up	SH	Soffit Height
CT	Cable TV	SKL	Sightline
DC	Drainage Channel	SK	Sightline
DH	Door Height	SPH	Spring Point Height
DI	Down Pipe	SPH	Spring Point Level
DK	Down Kerts	THL	Threshold
E	Earth Paving	TOB	Top of Beam
FB	Flower Bed	TOP	Top of Feature
FC	Fences Into Ceiling	TOW	Top of Wall
FG	Find Ground	TP	Telephone Pole
FP	Fire Place	UTL	Unable to Lift
G/R	Guard Rail	UTL	Unable to Measure
GA	Gully	UTT	Unable to Trace
GU	Gully	UT	Vent Pipe
GV	Gas Valve	WC	Water Closet
HB	Hand Basin	WM	Water Meter
HD	Heating Duct	WM	Water Valve
HH	Head Height	WT	Work Top
HL	Head Level		

← Ceiling Joist Direction

→ Step Up

 Survey Station Vaulted Ceiling

Rev Suffix	Revision Details	Initial	Date

Surveyed by

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Job Title: SURVEY AT
8 RILEY ROAD
TILHURST
READING
RG30 4UX

Drawing Title: **GROUND FLOOR
PLAN**

Drawing No: 360G/19037T/200

Rev Suffix:

Drawn: PB	Checked: JM	Scale: 1:50	Date: JUNE 2019
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Job No: 19037T	Sheet: 1 of 1	Sheet Size: A1
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