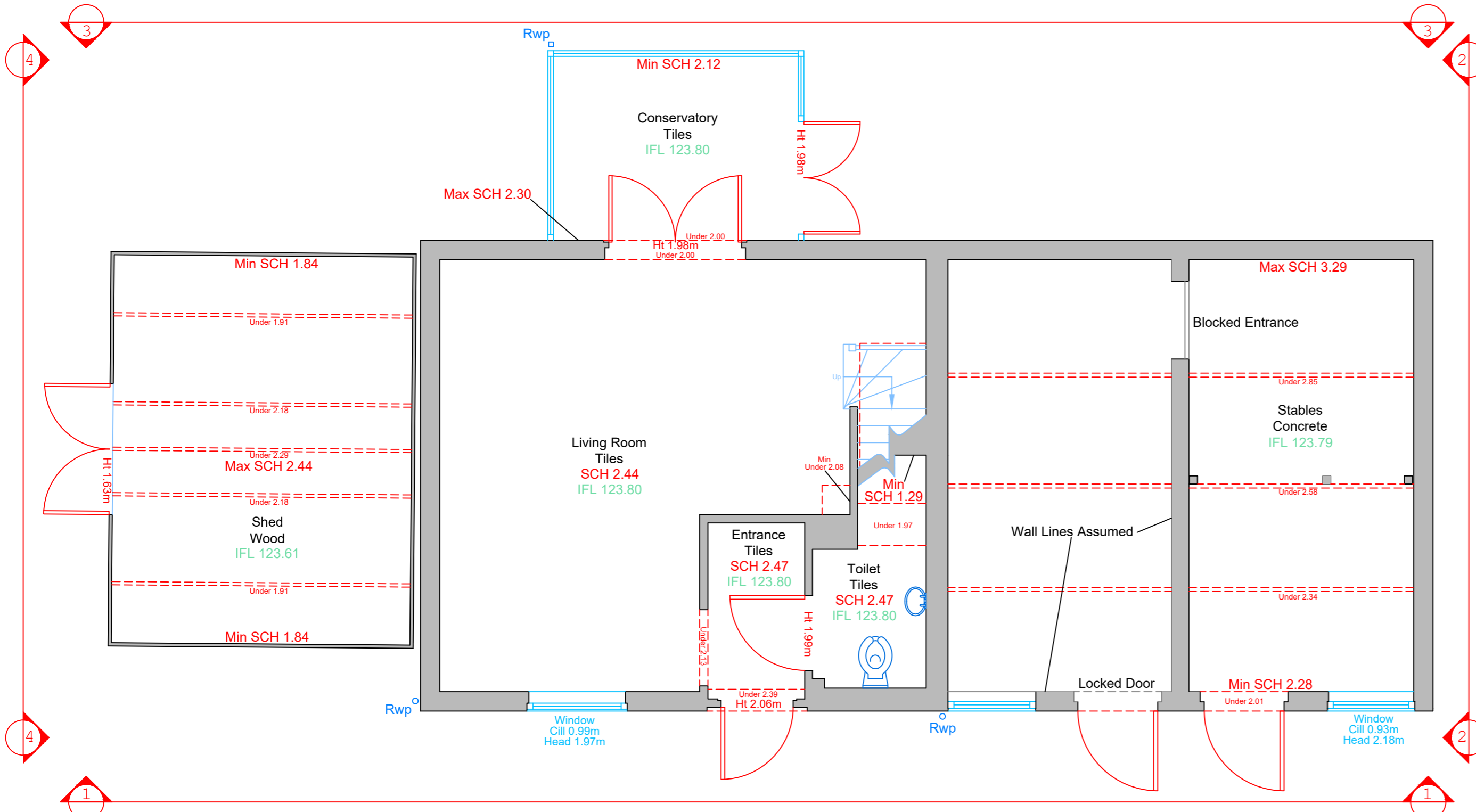
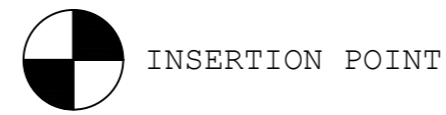
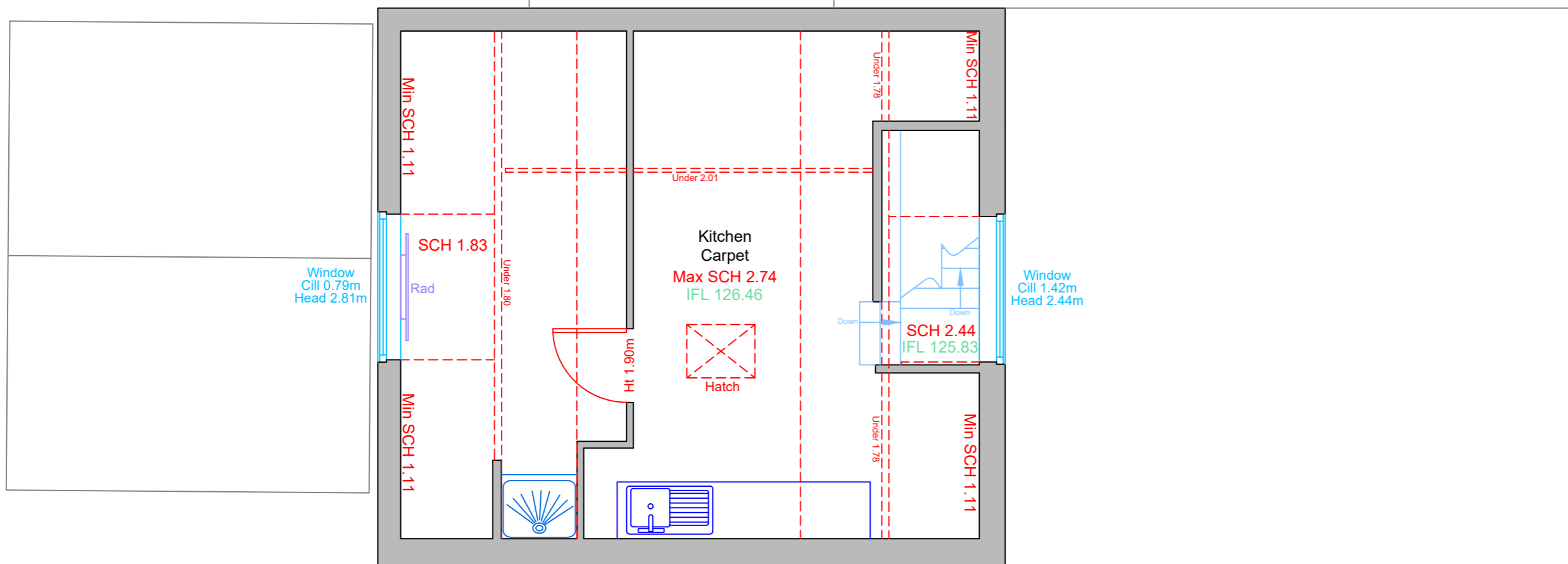


Ground Floor Plan



First Floor Plan



This plan should only be used for its original purpose. Castle Surveys Ltd does not accept any responsibility for this plan if supplied to any other party, other than the original client.

All dimensions and levels should be checked on site prior to design and construction.

Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.

Some services may have been omitted due to parked vehicles or due to the site being overgrown with vegetation.

Tree information (where applicable) has been surveyed from ground level and therefore should be treated as approximate only. Advise that a tree survey should be carried out.

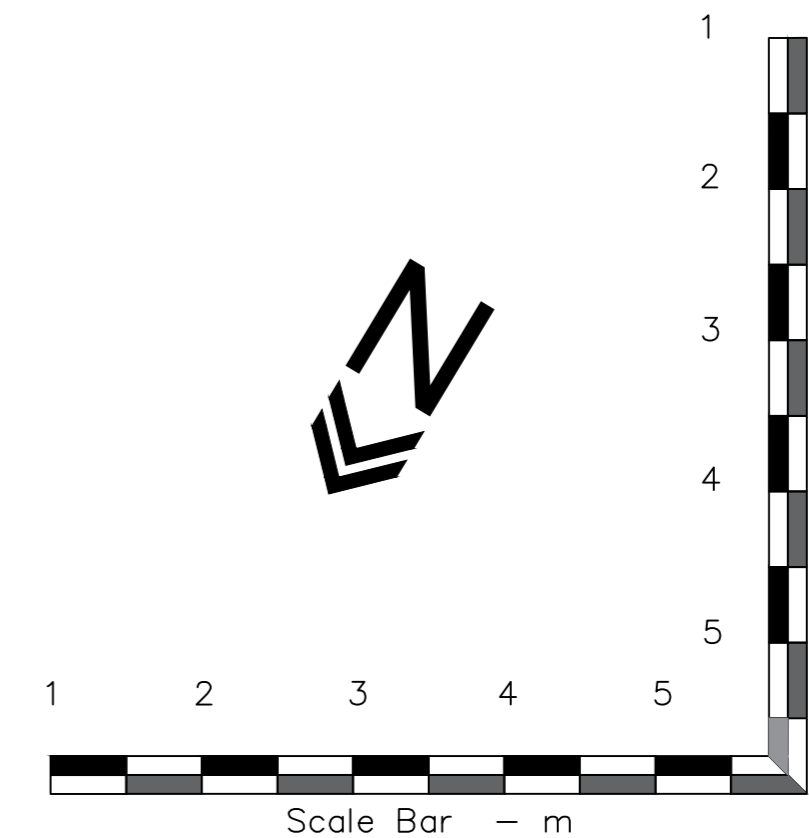
Roof line work (where applicable) is indicative only.

The survey has been orientated to the Ordnance Survey (O.S) National Grid OSGB36(15) via Global Navigation Satellite Systems (GNSS) and the O.S Active Network (OS Net)

The survey has been correlated to this point and a further one or more OSGB36 (15) points established to create a true O.S bearing for angle orientation.

No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied. Please refer to the station table to enable establishment of the on-site grid & datum.

Floor Plan Legend:	Topographic Legend:
Window Cill & Head Height	Buildings / Walls
Door	Building Canopy / Overhang
Door Height	Concrete edge
Stairs/Step	Kerb line
Radiator	Centre Line
Ventilation / Overhead	Barrier
Access Hatch	Hedge
TV Point	Security Fence
Phone Point	Panel Fence
13A Power Socket	Gate
Fused Socket	Overhead Line
Shaver Socket	Tree / Sapling
Extractor Fan	Tree / Sapling
Lantern Light	Tree Canopy Line
Down Light	Chambers
Light Dimmer Switch	Survey Station & Name
Light Switch	Bench Mark
Fixed Lighting	Temporary Bench Mark
Fire Alarm Button	Cover Level
Fire Extinguisher	Invert level
Floor Level to Datum	Pipe Invert (diameter)
Structural Ceiling Height	Gully
False Ceiling Height	Manhole
	Inspection chamber
	Top Pillar
	Flag Staff
	Ridge Level
	Eave Level
	Electric Post
	Sign Level
	Telegraph Post
	Floor Level
	High Level
	Gully
	Soft Level
	Road Point
	Lamp Post
	Building Point
	Sign Post
	Cover Unknown
	Post
	Electricity Cover
	Water Meter
	Traffic Light
	Bollard Beacon
	Fire Hydrant
	Well
	Gas Cover
	Bus Stop
	Sign View
	Earthing Rod
	TV Cover
	Bus Stop
	Gas Valve
	Mile Stone
	PMS
	Png



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DRAWING:
 Floor Plans

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