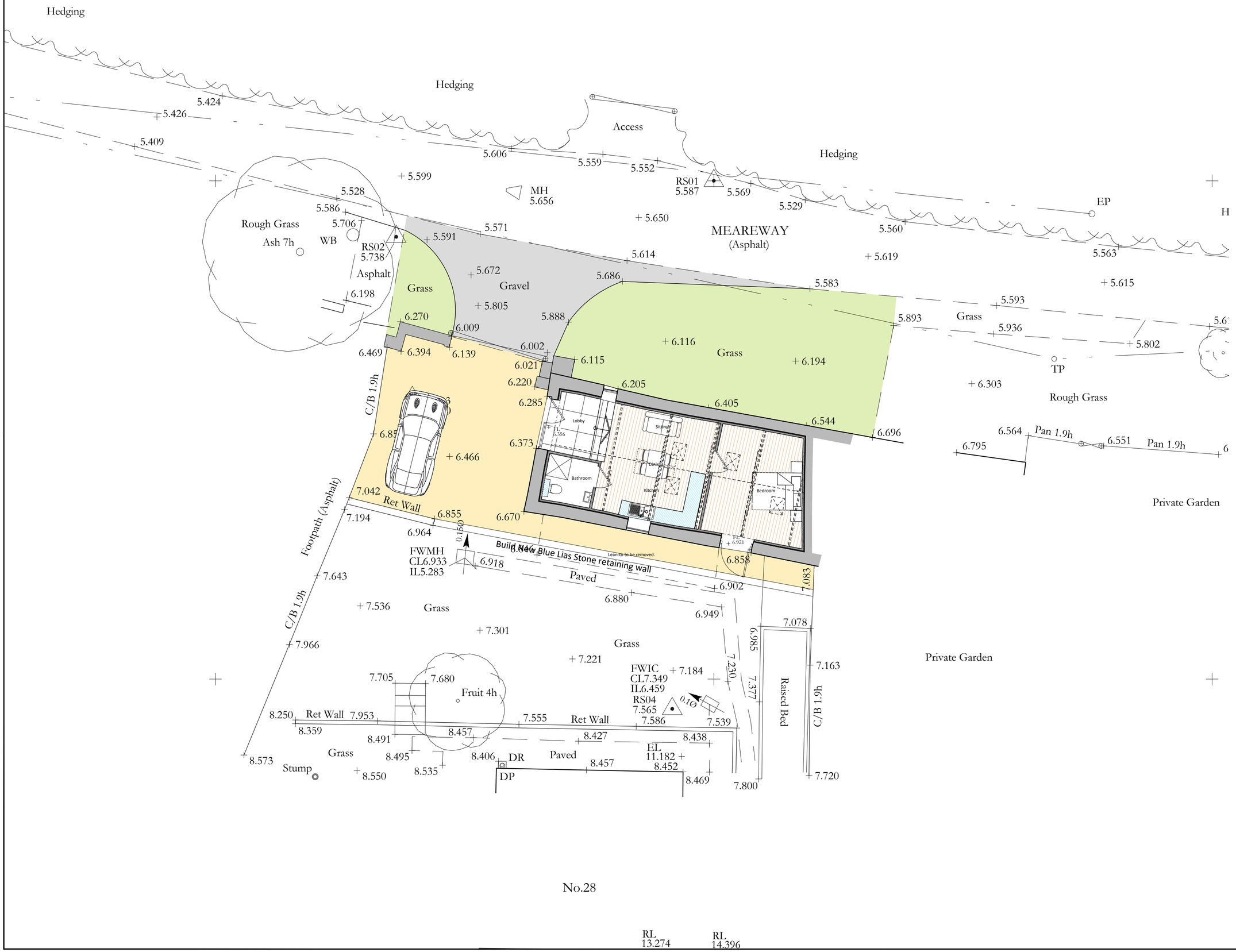

NOTES

1. Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

2. Any discrepancies are to be reported to the designer.

3. This drawing is copyright.

0 100

Scale refers to page size.

GENERAL NOTES

- Do not scale from paper drawings, all dimensions are in meters and measurements should only be based using the original digital information and all critical dimensions should be confirmed prior to any site work. Any discrepancies should be reported immediately.
- Drainage sizes and connections have been established either visually, audiably or by the use of dye and annotated accordingly.
- Trees are drawn to scale on the survey and descriptions should be taken as a guide only.
- For Internal building surveys; cill heights are measured from floor level to top of cill and lintel heights are measured from top of cill to underside of window opening. All wall lines are measured approximately one metre above floor level unless obstructed.
- The information provided within this drawing either in paper or digital format is intended for the use of the named client and parties involved in the project only, any passing of of the information to a third party must be approved by Reeder Surveys who hold copyright of the survey information.

ABBREVIATIONS

TOPOGRAPHICAL SURVEY

AV	Air Valve	FL	Floor Level	RS	Road Sign
BB	Belisha Beacon	FP	Flag Pole	SC	Stop Cock
BH	Bore Hole	GG	Gully Grate	SI	Sign Post
BL	Bed Level	GV	Gas Valve	SV	Sluice Valve
BO	Bollard	IC	Inspection Cover	SY	Stay (Cable)
BS	Bus Stop	IL	Invert Level	TC	Telecom Cover
BU	Bush	KO	Kerb Offset	TH	Trial Pit
BX	Box	LP	Lamp Post	THL	Threshold Level
CC	Cable Cover	MH	Manhole	TP	Telegraph Pole
CL	Cover Level	MP	Marker Post	TV	Television Cover
Col.	Column	MS	Mile Stone	UC	Unknown Cover
DC	Drainage Channel	NB	Name Board	UK	Unknown Tree
DP	Down Pipe	PB	Post Box	UTL	Usable To Lift
DR	Drain	PEG	Peg	VP	Vent Pipe
EL	Eave Level	PM	Parking Meter	WB	Waste Bin
EP	Elecricity Pole	PO	Post	WH	Weep Hole
ER	Earthing Rod	RE	Rodding Eye	WL	Water Level
ET	EP (With Transformer)	RL	Ridge Level	WM	Water Meter
FH	Fire Hydrant	RP	Reflector Post	WO	Wash Out

BUILDING SURVEY

SH	Sill Height	FT	Floor Thickness	RSJ	Rolled Steel Joist
C-L	Ceiling Height	LH	Lintel Height	RSS	Rolled Steel Stanchion
FL	Floor Level	PW	Partition Wall	USB	Underside Of Beam

XXXX Floor to Ceiling Height XXXX FC Floor to False Ceiling Height

FENCE TYPE

B/W	Barbed Wire	C/P	Chestnut Paling	P/R	Post & Rail
C/B	Close Board	I/R	Iron Railing	P/W	Post & Wire
C/L	Chain Link	Pan	Panel	Temp	Temporary

Reeder Surveys

office@reedersurveys.co.uk | 07507 688942 | www.reedersurveys.co.uk

© REEDER SURVEYS

Revision:

A 15.09.22 Amended to suit Client's comments.

LSL Architecture ltd

CIAT CHARTERED PRACTICE

LABC Registered Partner Authority Scheme

SAXON HOUSE | THE BOROUGH | WEDMORE | SOMERSET | BS28 4EB |

Tel: 01823 428 107 E-mail: admin@lslarchitecture.co.uk

Client Mr J. Willmott & Ms L. Franks

Job Des. Barn Conversion at
28 Kirlegate,
Meare,
BA6 9TA.

Dwg Title Proposed Site Plan
PLANNING DRAWING

Scale 1:100 @ A2

Date August 2022

Drawn JRL

Drg No J22027/03A