



Notes:
All drawings to be read in conjunction with all other drawings as noted on issue sheet.

Application Boundary

Drawing based on Granville topographical survey drawing 4240491/4101A - dated March 2025.
Survey drawing to be used for site setting out and check measurements.

Plan co-ordinates are based on modified Ordnance Survey National Grid from GNSS derived co-ordinates of ST03 with a site scale factor of 1.0000.

Levels are above ODN (Ordnance Datum Newlyn) based on GNSS observations to the National GPS Network, transformed using OSGM15.

ABBREVIATIONS

ACU	Air Conditioning Unit	IRS	Illuminated Road Sign
AL	Access Ladder	KD	Drainage Kerb
AR	Assumed Route	KO	Kerb Outlet
AV	Air Valve	LB	Litter Bin
BB	Beisha Beacon	LP	Lamp Post
BH	Borehole	MH	Manhole
BL	Basement Light	MK	Marker Post
BO	Bollard	MPF	Mesh Panel Fence
BP	Block Paving	MS (x)	Multi-Stemmed Tree (No. of Stems)
BRW	Brick Retaining Wall	NB	Noise Board
BS	Bus Stop	NP	Street Name Plate
BSH	Bus Shelter	OHW	Overhead Wire
BT	British Telecom IC	OSBM	OS Bench Mark
BW	Brick Wall	P	Planter
BWF	Barbed Wire Fence	PB	Post Box
CB	Control Box	PC	Pedestrian Crossing
CBF	Close Board Fence	PCF	Post & Chain Fence
CCTV	Closed Circuit Television	PF	Palisade Fence
CIF	Corrugated Iron Fence	PL	Plinth
CK	Containment Kerb	PM	Parking Meter
CL	Cover Level	PO	Post
CLF	Chain Link Fence	PRF	Post & Rail Fence
CLSF	Chain Link Security Fence	PSF	Palisade Security Fence
Conc	Concrete	PWF	Post & Wire Fence
Co	Column	RBG	Resin Bound Gravel
CPS	Concrete Paving Slabs	RE	Roding Eye
CPF	Chestnut Paling Fence	RH	Road Hump
CR	Cycle Rack	RL	Ridge Level
CRW	Concrete Retaining Wall	RS	Road Sign
CS	Cobblestones	RW	Retaining Wall
CT	Cable TV IC	SEP	Service Entry Point
CW	Concrete Wall	SL	Soft Level
DC	Dust Covers	SM	Sump Level
DCH	Drainage Channel	SP	Stand Pipe
DK	Drop Kerb	SRW	Stone Retaining Wall
DP	Down Pipe	SW	Stone Wall
DPC	Damp-Proof Course Level	SWMH	Surface Water Manhole
EIC	Electricity IC	SY	Stay Wire
EL	Eaves Level (at Drip Edge)	TGB	Telephone Call Box
EP	Electricity Pole	TCP	Traffic Control Plate
ER	Earthing Rod	TDR	Traffic Direction Restrictor
EV	Electric Vehicle Charging Point	THL	Threshold Level
FB	Flower Bed	TK	Top of Kerb Level
FFL	Finished Floor Level	TL	Traffic Light
FH	Fire Hydrant	TM	Ticket Machine
FL	Flood Light	TP	Telegraph Pole
FP	Fuel Pump	TPS	Tactile Paving Slabs
FR	Flat Roof	TW	Top of Wall
FS	Flag Stones	UTL	Unstable To Lift
FWMH	Foul Water Manhole	UTL(1)	Covered
GA	Gate	UTL(2)	Immovable
GB	Grill Box	UTL(3)	Damaged
GC	Grasscrete	UTL(4)	Bolted Down
GP	Gate Post	UTL(5)	Traffic Management
GR	Guard Rail	VP	Vent Pipe
GU	Gully	WB	Wheel Barrier
GV	Gas Valve	WL	Water Level
GW	Head Wall	WM	Water Meter
IB	Illuminated Bollard	WO	Washout
IC	Inspection Cover	WSU	Wall slopes up
IL	Invert Level	WV	Water Valve
IRF	Iron Railing Fence	VDL	Vehicle Detector Loop

CONTROL STATION INFORMATION

STATION	EASTING	NORTHING	LEVEL	TYPE
ST01	402307.029	163052.621	134.966	Peg
ST02	402263.271	163022.306	134.256	Nail
ST03	402301.959	162998.670	134.068	Nail
ST04	402351.889	163008.264	133.868	Nail
ST05	402352.349	163068.124	134.764	Peg

C	14.04.2026	Application Boundary updated.	JK	-
B	19.02.2026	Site survey updated.	JK	-
A	12.12.2025	Application Boundary updated.	BV	JK
REV	DATE	DRAWING REVISIONS	REV	CHECKED

GENERAL NOTES:
All works are to be undertaken in accordance with the Building Regulations and the latest British Standards.
All proprietary materials and products are to be used solely in accordance with the manufacturer's recommendations.
All dimensions to be checked on site prior to construction.
All risks assessed to comply with the designer's responsibility under the Construction (Design Management) Regulations 2015.

PROPOSED DEVELOPMENT AT	STORE NO. :-
Cannings Hill Garage	
DEVIZES SN10 2JG	ST 2029

ON BEHALF OF :-
McDonald's Restaurants Ltd

DRAWING TITLE :-
Site Layout Plan
As Existing

DRAWN BY	DECORATED BY	DRAWING No.
GFS		9045-SA-2029-AL03 C
SCALE & DATE	DATE	
1:200@A1		

