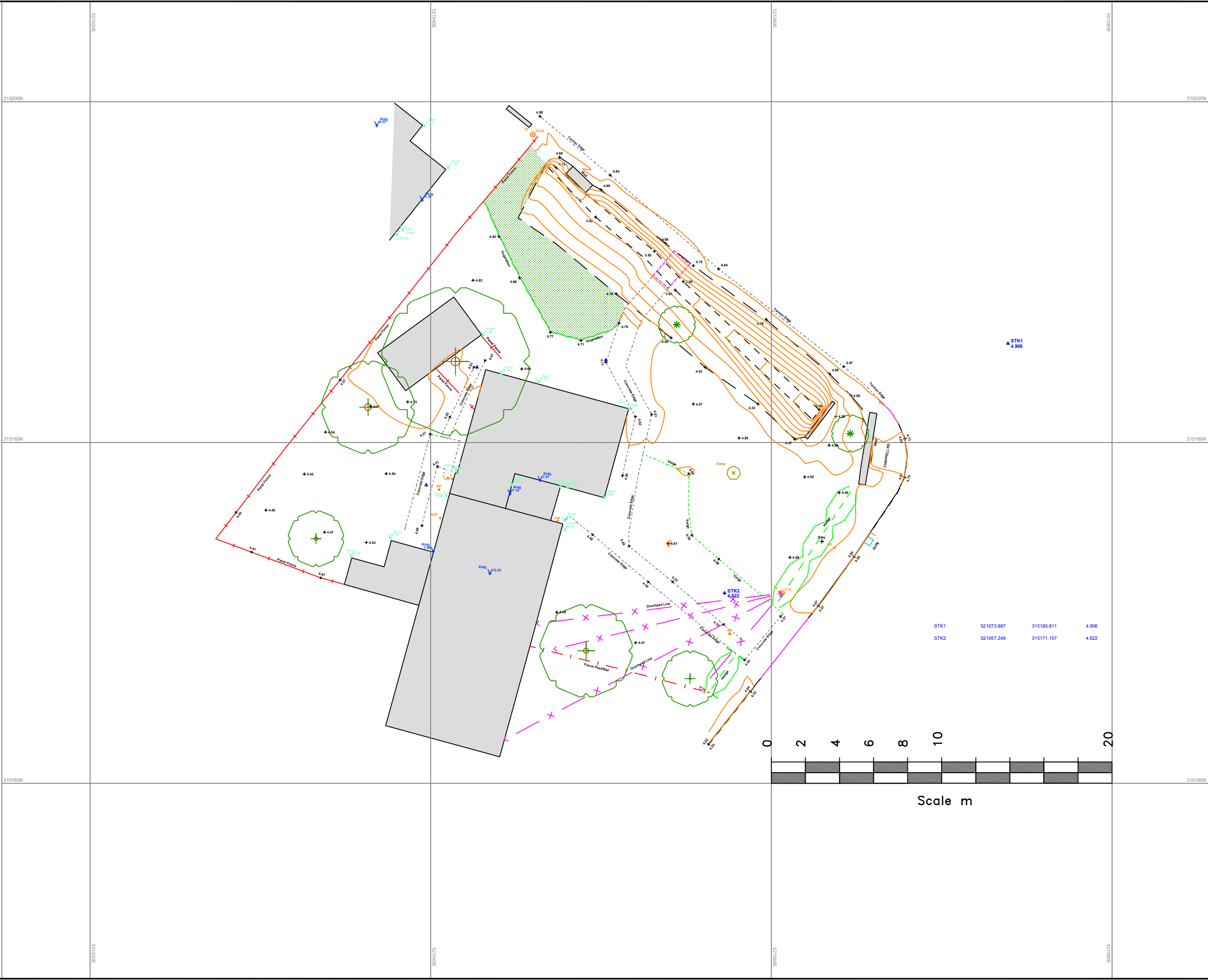


Notes :

This plan should only be used for its original purpose. SV Surveying Ltd accepts no responsibility for this plan if supplied to any other party other than the original client.

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

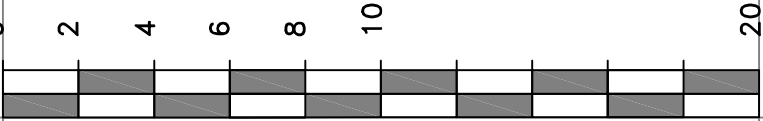
Drainage information (where applicable) has been visually inspected from the surface and should be treated as approximate only.

Tree information (where applicable) has been surveyed from ground level and therefore should be treated as approximate only. Contours are drawn at 0.2m intervals

The survey has been fixed to GPS OSGB 1936 using the active GPS network.

Legend:			
	Building Canopy / Overhang		Trig Pillar
	Buildings / walls		Ridge Level
	Kerb line		Eave Level
	Concrete edge		Dpc Level
	Centre Line		Floor Level
	Barrier		Soffit Level
	Hedge		Control Box
	Security Fence		Lamp Post
	Panel Fence		Sign Post
	Open Fence		Post
	Overhead Powerline		Flag Staff
	Chambers		Gas Marker
	Survey Station & Name		Electric Post
	Bench Mark		Telegraph Post
	Temporary Bench Mark		Pipe Invert
	Tree / Sapling		Gully
	Area Of Undergrowth		Rodding Point
	Gate		Bit Cover
	Inspection chamber		Cover Unknown
	Cover level		Electricity Cover
	Invert level		Fire Hydrant
	Inv Ø0.25		Gas Cover
	Gully		Stop Valve
	Back Gully		Tv Cover
	Manhole		Water Meter
			Bellisha Beacon
			Bollard
			Bus Stop
			Earthing Rod
			Post Box
			Mile Stone
			Traffic Light
			Gas Valve
			Peg

STK1	521073.887	315185.811	4.906
STK2	521057.249	315171.157	4.622



Scale m

Project

WILSON ARCHITECTS
44 CHAPPELL ROAD

Drawing

TOPOGRAPHIC
SITE SURVEY

Scales	Drawn/Paper Size
1:200	KM/A3
Survey Date	Drawing No
24/08/2023	23201-23-0
DO NOT SCALE	