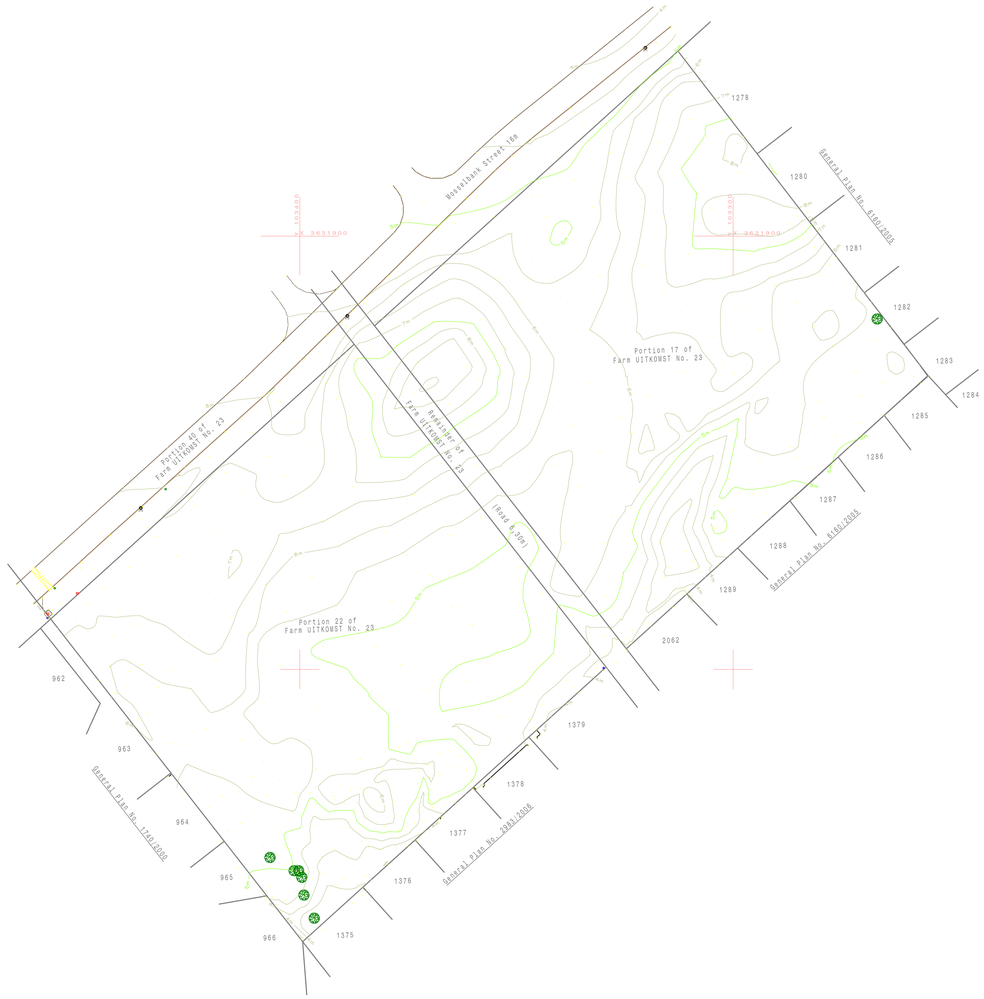

REFERENCE MARKS:				
Pt.	Y	X	Height	Description
AT1	+103 320,25	+3 631 856,53	+4,14	12mm Iron Peg against kerb
AT2	+103 389,03	+3 631 918,39	+5,62	12mm Iron Peg against kerb
AT3	+103 436,70	+3 631 962,73	+6,65	12mm Iron Peg against kerb
AT4	+103 219,70	+3 632 116,41	+4,79	12mm Iron Peg against kerb
AT5	+103 233,29	+3 632 128,63	+4,86	12mm Iron Peg against kerb

Project name:

TOPOGRAPHICAL SURVEY OF FARMS 23/17, 23/20 & 23/22 PATERNOSTER

Situated in the Saldanha Bay Mun.
Administrative District of
Malmesbury

Notes:

Ellipsoid : WGS84
Projection: Gauss Conform
Datum : Hartbeesthoek94 / Lo.19

Contours : 0,5m
Heights : Mean Sea Level

Code List:

BH	Tree
BOT	Bottom Bank
BP	Paving
CSP	Concrete Slab
CSPW	Concrete Slab Line
D	Fence
DB	Fence Bend
W	Wall
WB	Wall Bend
WE	Wall End
WH	Manhole
PT	Road Sign
RS	Kerb
S	Spot Shot
SH	Speed Bump
T	Tarmac
TW	Tarmac Line
TOP	Top Bank
WM	Water Meter

REVISIONS:

No.	Date	Description	Init.
01			
02			
03			
04			
05			
06			

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Scale: 1 : 500 @ A0	Date: October 2025
Reference no.: 14831/CT	Revision no.: 0
Sheet no.	SHEET 1 OF 1 SHEETS