



ON FENCES/GALLS/DIVISIONS			
RW	Railroad Wire Fence	PR	Post and Rail Fence
CR	Corn Barrier	PRW	Post and Wire Fence
CB	Corn Boarded Fence	SF	Safety Fence
IF	Interlocked Iron Fence	S/S	Steel Railings
CL	Chain Link Fence	WM	Wire Mesh Fence
EF	Electric Fence	GW	Brick Wall
FB	Panel / Board Fence	CG	Concrete Wall
HR	Hard Rail	DSW	Dry Stone Wall
IR	Iron Rail Fence	RW	Retaining Wall



Monks Lake
Grange Road, Netley, SO31 5FF

File Name:
SOVA Monks Lake TOPO REV A

Drawing Title :
Topo Survey Of
Sheet (SITE 1)

Client:	Date
Scott Lewis	01/09/2022
Lama Studios	Scale

			A1 @ 1:200	
Drawn by: SOVA - MM	Checked by: SOVA - MAS	Project Code: SOVA Monks Lake TOPO REV A A		Revision:

Grid Orientation: Arbitrary	Site Level Datum OS GPS
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All dimensions are to be checked on site where applicable. This drawing must not be scaled, and only written dimensions should be respected.





Notes :
Stations * and * are marked with a P. Hilti Nail/ Wooden Stake.

ON FENCES/GATES/DIVISIONS			
BWF	Buffed Wire Fence	PFR	Post and Rail Fence
CB	Cash Barrier	PWF	Post and Wire Fence
CB	Cross Boarded Fence	S/F	Safety Fence
CI	Coated Iron Fence	S/S	Steel Siding
CI	Chain Link Fence	WM	Wire Mesh Fence
EF	Electric Fence	WV	Wick Wall
FFS	Fence / Board Fence	CW	Corrugated Wall
HR	Hand Rail	DRW	Dry Stone Wall
IR	Iron Rail Fence	FW	Featuring Wall

ASD	Asbestos	RL	Ridge Level
AV	Air Vent	RRC	Run Channel
CL	Cell Level	RVP	Rain Water Pipe
CH	Chimney	SA	Spring Of Arch
CHM	Chimney Stack Height	SCM	Superficial Coating Height
CH	Door Height	SDG	Sliding Door
CP	Cover Pipe	SOL	Solar Pipe
EL	Eave Level	SWP	Swamp Water Pipe
F	Frame Height	TAL	Threshold Level
FP	Footing Depth	UBS	Under Side Of Beam
GL	Glass Roof Light	WB	Water Head
HL	Head Level	WVP	Water Pipe
PMPT	Pointing	WST	Water Storage Tank



Water Surface

Water Surface

Chad

SITE 1

Rev.	Comments	By	Chkd	Date
A	ADDITION OF NORTHERN END OF SITE AND BOUNDARY.	DD	-	10/11/2002

File Name:
SOVA Monks Lake TOPO REV A

Client:
Scott Lewis
Lama Studios

01/09/2022
Scale

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Grid Orientation:	Site Level Datum
Arbitrary	OS GPS

All dimensions are to be checked on site where applicable. This drawing must not be scaled, and only written dimensions shall be as indicated.

Tree species and sizes in this drawing are not guaranteed, and if critical should be verified by an arboriculturist. Tree spreads are average about the bole, and heights are approximate at the time of the survey.