



Appendices



Appendix A – Topographical Survey





Survey Notes

THIS DRAWING SHOULD NOT BE SCALED.

THIS DRAWING HAS BEEN SURVEYED IN ACCORDANCE TO THE RICS PROFESSIONAL GUIDANCE OF MEASURED SURVEYS OF LAND, BUILDINGS AND UTILITIES - 3RD EDITION - SURVEY ACCURACY BAND "F" SURVEYED SCALE - 1:200, PLAN ACCURACY - 2 SIGMA.

ANY ISSUES OR PROBLEMS RELATED TO THE SURVEY SHOULD BE RAISED TO SAFEDIGGING LTD.

TOPOGRAPHICAL SURVEY RELATED TO PSUEDO OSTN15/OSGM15 CO-ORDINATES
LEVEL DATUM DERIVED FROM (S11)
SCALE FACTOR 1.000

Utility Key

Survey Extents	Unable To Trace Further
Old Survey Extents	RS Road Stop
Overhead Cables	UTL Unable To Lift
Electricity Cable	RPR Radar Locate
HV Cable	RFR Radio Frequency Locate
Telecom / CATV Cable	TFR Taken From Records
Gas Pipe	ASR Assumed Route
Water Pipe	SA Survey Abandoned
Storm Water Sewer	UTTF Unable To Trace Further
Foul Water Sewer	QL Quality Level
Drainage Channel	1.00 Depth Of Service
Empty Duct	Warning Sign
Heating Pipe	Safedigging Recommendation
Service Tunnel	
Unknown Utility	
Radar Scan	
Unable To Survey Area	
Unable To Radar Area	
Multiple Cable Routes	
Heavy Reinforced Mesh	
Manhole Chamber Extents	

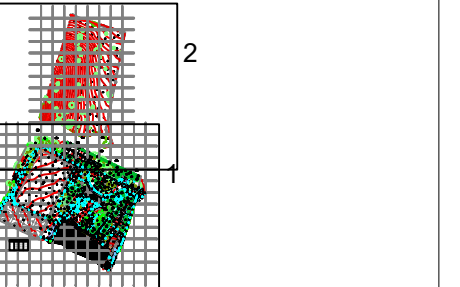
Topo Key

Road Edge / Kerb Line	Spot Levels
Footpath / Surface Change	Station Co-ordinates
Contour Minor	Tree
Contour Major	
Top Of Bank	
Bottom Of Bank	
Bank Invert / Water Level	
Wall	
Bushes	
Fence	
Building Outline	Gate
Manholes	EC Electricity Cabinate
	BT Telecom Cabinate
	SD Service Duct
	DP Drain Pipes

Abbreviations

CRS Combined Water Sewer	VP Vent Pipe	BA Back Alley
BWS Storm Water Sewer	JS Junction Box	OSA Out Of Survey Area
FWS Foul Water Sewer	RP Rip-joint	CSA Culvert
DR Drain	PO Post	RD Roadway
GU Gully	TL Traffic Light	ARR Assumed Route
CL Crown Level	BL Bulb	UTSF Unable To Survey Further
LL Level Level	LP Lamp Post	UTL Unable To Lift
UTL Unable To Lift	TP Telegraph Pole	UTTF Unable To Trace Further
Q Pipe Chamber (Box) (m)	RS	DL Drain Level
MH Manhole	FS Foul Sewer	WLV Water Level
IC Inverted Cover	FS Flag Staff	LI Light
WM Water Meter	GP Gas Post	FL Filler
SV Stop Valve	MC Marker Post	DS Discard
GV Gate Valve	BT Telecom Box	SP Street Pole
HC Holding Dye	CATV Cable Television Cable	HW Retaining Wall
OSGL Ordnance Survey Bench Mark	PV Pump	
ER Earth Road	STN Survey Control Station	WT Water Tap
FA Flag Argent	SA Survey Abandoned	HT Height

Site Layout



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Client
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Survey Details
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Survey Address
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SP2 9HS

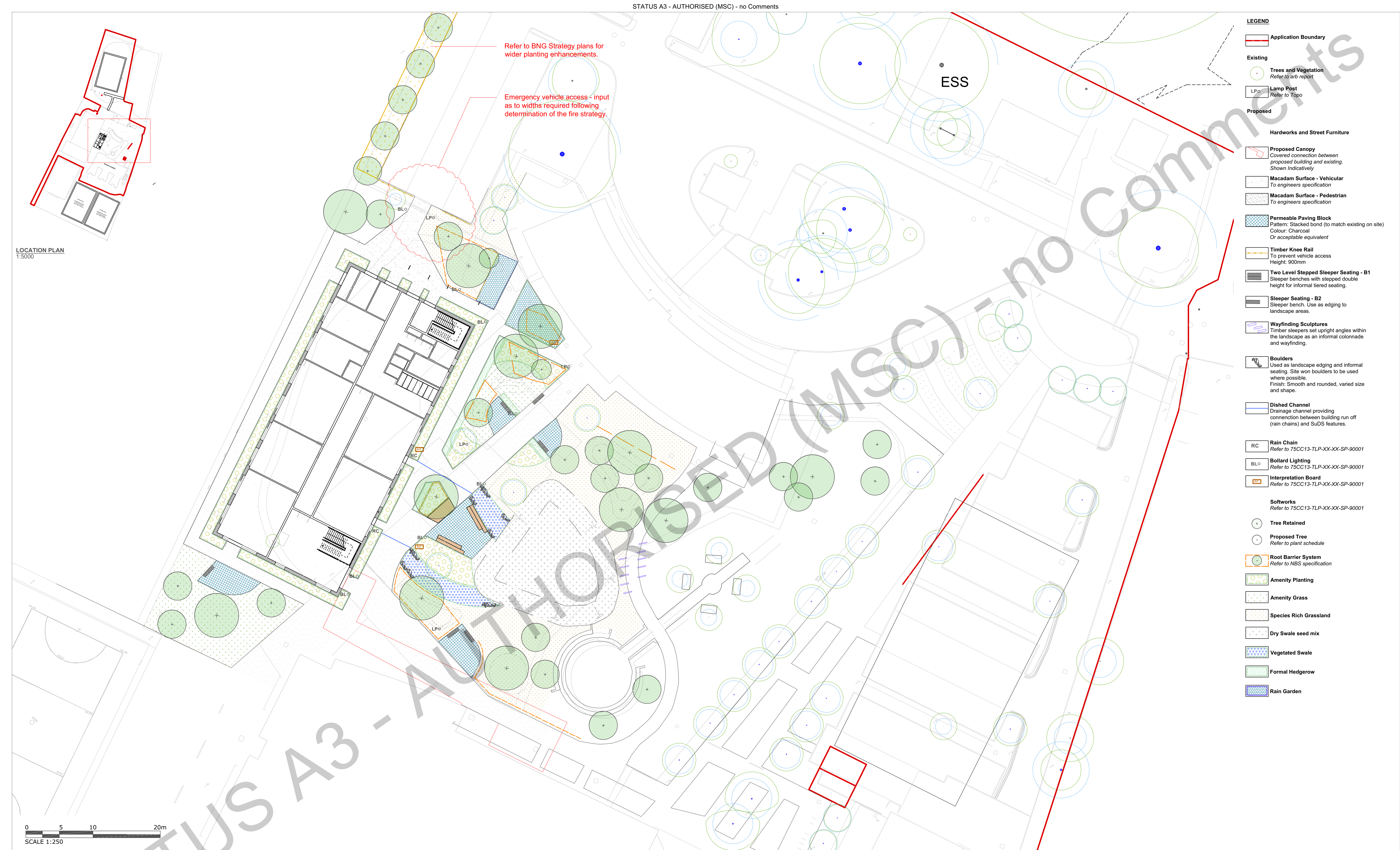
Survey Level		Survey Date
Topographical Survey		29/08/25
Revision History		
Revision	Date	Changes
02	14/11/25	EXTENDED TOPO SURVEY
01	12/09/25	MASTER DRAWING

Surveyor: GP		Sheet No: 1 of 2
Drawn: GP	Checked: DT	Scale: 1:500 @ A1
Job Number	Drawing Number	Revision
5261	5261 - TS01 - Rev 2	02

SURVEY STATIONS			
Name	Easting	Northing	Height
S01	411667.332	131856.618	99.520
S02	411638.024	131815.336	99.415
S03	411814.382	131785.378	99.399
S04	411598.995	131796.302	99.417
S05	411553.208	131815.527	100.001
S06	411532.517	131796.537	99.914
S07	411593.159	131846.981	100.043
S08	411551.316	131841.188	100.282
S09	411567.725	131865.392	100.037
S10	411592.242	131902.764	98.858
S11	411628.810	131892.853	99.290
S12	411854.067	131881.147	99.466

Appendix B – Proposed Site Plans





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GENERAL NOTES:

1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORK COMMENCING.
2. ALL LANDSCAPE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEER'S AND ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
3. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE LANDSCAPE SPECIFICATION.
4. ANY DISCREPANCY CONCERNING THE DRAWINGS SHOULD BE REFERRED TO THE CA IMMEDIATELY. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE.
5. ALL LEVELS IN METRES.
6. DO NOT SCALE OFF THIS DRAWING.
7. EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.

DRAWING NOTES:

To be read in conjunction with the landscape suite of drawings and supporting outline material specification and planting schedules.

[illegible]

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EIA Landscape Architecture Ecology

Client: MORGAN SINDALL			
Project: SARUM ACADEMY			
Title: 8 FE LANDSCAPE GENERAL ARRANGEMENT			
Status: PRELIMINARY	Drawn: BW	Checked: JS	
Scale: 1:250@A1	Date: 27.11.2025	Approved: SB	
Drawing Number: 75CC13-TLP-XX-XX-DR-L-10003			Rev: P02