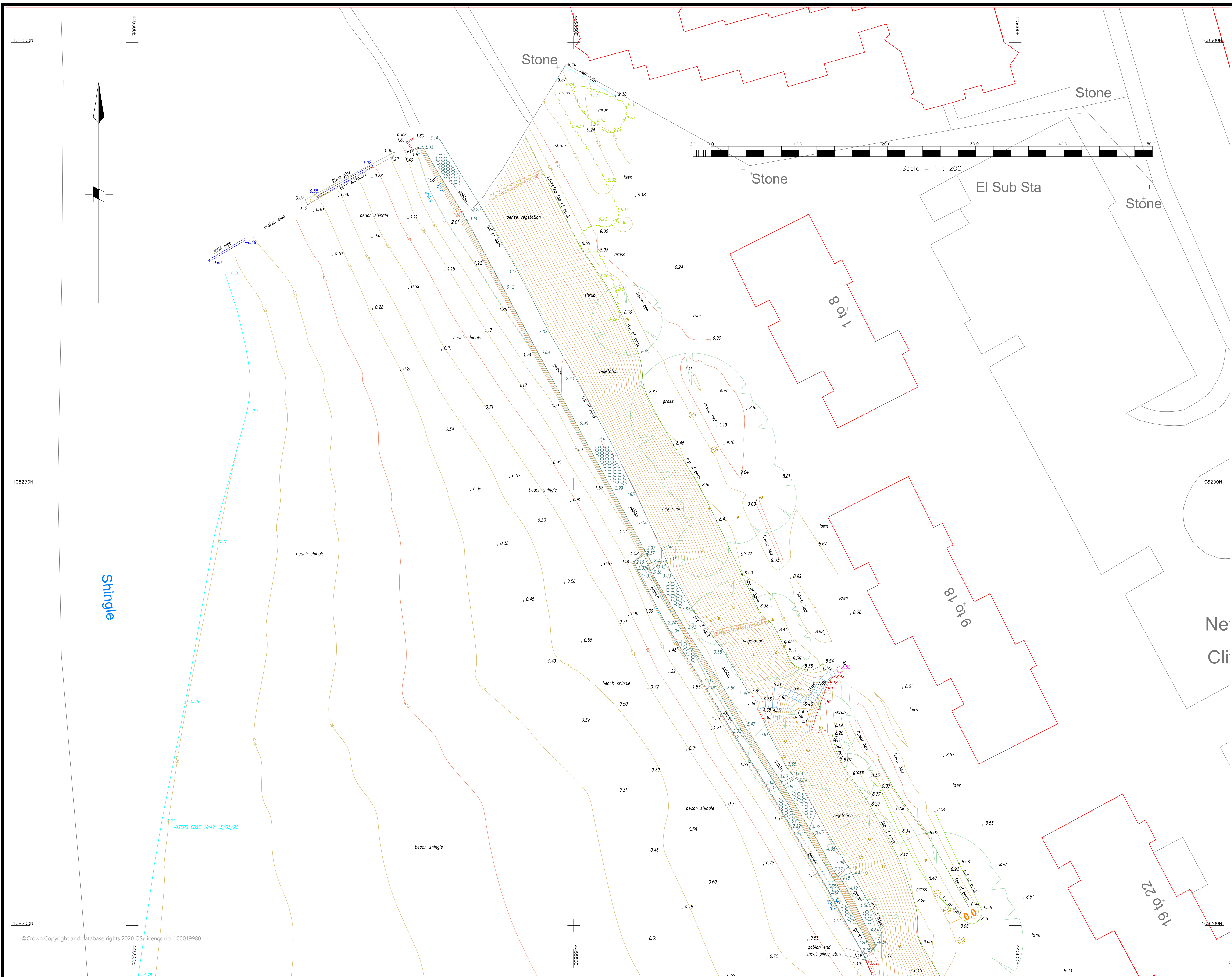




NOTES

1. The accuracy of this survey drawing is dependent on the scale it was produced, and the original Specification. Users should not re-scale this drawing without written consent.
2. Where underground services are shown, all reasonable care has been taken in their location. The completeness and accuracy of this information cannot be guaranteed. Users should satisfy themselves with regard to the type, size and route of services before undertaking any work.
3. All reasonable care has been taken with the representation of the detail shown on this drawing, any discrepancies should be reported to Monaghan Surveys Ltd immediately.
4. This drawing is the property of Monaghan Surveys Ltd. It may not be copied, altered or incorporated into any other data without prior consent from D.Monaghan.
5. To be read in conjunction with the relevant survey brief.



Survey Location

Abbreviations used

[illegible]

CONTROL: Horiz: OS Grid Derived By GNSS (OSTN15)

Vert: OS Datum Derived By GNSS (OSGM15)

Ref:	Altitude (m)
Top of IC cover	8.52m

C			
B			
A			
	Date	Revisions	Name

Topographic Survey - CAD Design - Setting Out - GPS Control
Building Surveys - Ground modelling - Monitoring - Aerial Drone Surveys
Engineering Control - Aerial Ground Control - Earthwork Volumes



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<u>Title</u>
Topographic Survey

Project **Netley Cliff, Netley**

<u>Scale</u> 1: 200@A1	<u>Drawn</u> DM	<u>Date</u> May.2020
---------------------------	--------------------	-------------------------

Client John Berry Associates

CAD File **Netley Cliff.dwg**

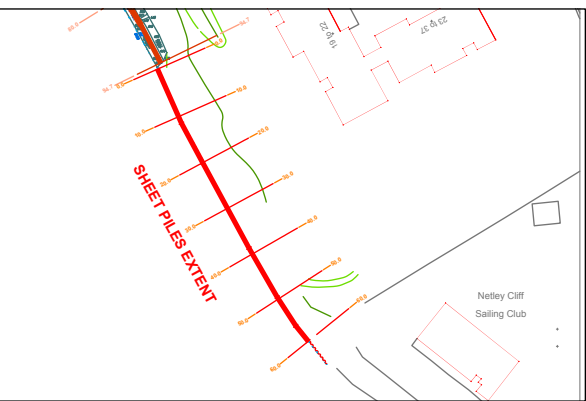
Drawing No. MSL/JBA/TS/01

Sheet 1 OF 6



NOTES

1. The accuracy of this survey drawing is dependent on the scale it was produced, and the original Specification. Users should not re-scale this drawing without written consent.
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Survey Location

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C			
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A			
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Topographic Survey - CAD Design - Setting Out - GPS Control
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Title	Sheet Pile Ortho Photo		
Project	Netley Cliff, Netley		
Scale	1: 50@A1	Drawn	DM
Client	John Berry Associates		Date
CAD File	Netley Cliff.dwg		
Drawing No.	MSL/JBA/OP/06		
Sheet	6 OF 6		