

Survey Unit	6aSU6	-1	
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	8		
A-+	- Interim Post-s	are no interim profiles. torm profiles are selected from baseli	
·	Control Point engin Survey Unit Boundary Profile	es following discussion with Local Auth eers. e length is representational and may h extended for clarity.	m 2017 m 300

Survey Schedule					
Survey Type	Frequency	Profile Spacing / Survey Extent			
Topographic Baseline	1 Per 6 Year Phase	50m to MLWS			
Topographic Interim	None	150m to MLWS			
Aerial Photography	2 Per 6 Year Phase	MLWS			
Lidar	2022/23, 2024/25 and 2026/27	MLWS			
Habitat Mapping	2 Per 6 Year Phase	As Required			

List of Baseline Profiles (East to West)				
6a00944	6a00945	6a00946		
6a00947	6a00947A	6a00949		
6a00950	6a00951A	6a00952		
6a00954	6a00953A			

PLYMOUTH COASTAL OBSERVATORY (

For more information on survey types click here

The latest annual report for this survey unit can be found on our website

Click <u>here</u> to access a quick guide to downloading our data.

