

APPENDIX C3 - PDZ3 GRIBBIN HEAD TO BLACK HEAD (CARLYON BAY) - EFFECT ON NATURA 2000 SITES (QUALIFYING FEATURES IN BLUE FONT)

Primary Qualifying feature	Supporting Habitat	Attribute	Conservation Objectives	Potential effect of policy	In-combination effect	Preventative measures	Mitigation measures	Implications for the integrity of the Site
Prawle Point to Plymouth Sound & Eddystone SAC (Draft Inshore)								
Reefs	N/A	Extent Biotope composition Distribution of biotopes Species population	Subject to natural change, maintain the reefs in favourable condition, in particular: <ul style="list-style-type: none"> Inshore upstanding reefs; Offshore upstanding reefs. 	In excess of 20km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Polruan to Polperro SAC								
Vegetated sea cliffs of the Atlantic and Baltic coasts	NA	Habitat extent and vegetation communities	To maintain the vegetated sea cliffs in 'favourable condition', taking account of natural change, with particular reference to maritime grassland communities.	In excess of 6km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
European dry heaths	NA	Habitat extent and physical characteristics	To maintain the European dry heaths in 'favourable condition', taking account of natural change, with particular reference to dwarf shrub heath.	In excess of 6km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Shore Dock	Supralittoral Sediment /Rock	Habitat extent, disturbance, and physical characteristics	To maintain the designated species in favourable condition, which is defined in part in relation to their population attributes.	In excess of 6km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Fal & Helford SAC								
Sandbanks	NA	Habitat extent, species and physical characteristics	To maintain the subtidal sandbanks in 'favourable condition', taking account of natural change, with particular reference to: <ul style="list-style-type: none"> Eelgrass bed communities; Maerl bed communities; Gravel and sand communities; Mixed sediment communities. 	In excess of 19km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Mudflats and sandflats	NA	Habitat extent and physical characteristics	To maintain the intertidal sand and mudflats in 'favourable condition', taking account of natural change, with particular reference to: <ul style="list-style-type: none"> Intertidal sand and gravel communities; Intertidal muddy sand communities; Intertidal mud communities; Intertidal mixed muddy sediment communities. 	In excess of 19km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Large shallow inlets and bays	NA	Habitat extent, distribution, salinity and water quality	To maintain the large shallow inlet and bay in 'favourable condition', taking account of natural change, with particular reference to: <ul style="list-style-type: none"> Rocky shore communities; Subtidal rock and boulder communities; Subtidal sandbank communities; Kelp forest communities; Intertidal mudflats; Saltmarsh. 	In excess of 19km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect

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Atlantic salt meadows (<i>Glauco-Puccinellietalia maritima</i>)	NA	Habitat extent, species and physical characteristics	To maintain the saltmarsh (Atlantic salt meadow) in 'favourable condition', taking account of natural change, with particular reference to: <ul style="list-style-type: none"> • Low and low-mid marsh communities; • Mid and mid-upper marsh communities. 	In excess of 19km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Estuaries	NA	Habitat extent, distribution, salinity and water quality	To maintain the estuaries in 'favourable condition', taking account of natural change, with particular reference to: <ul style="list-style-type: none"> • Intertidal mud communities; • Subtidal mud communities; • Intertidal mixed muddy sediment communities; • Subtidal mixed muddy sediment communities; • Estuarine bedrock, boulder and cobble communities; • Subtidal sandbank communities; • Saltmarsh communities; • Reedbed communities. 	In excess of 19km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Reefs	NA	Habitat extent, species and physical characteristics	To maintain the reefs in 'favourable condition', taking account of natural change, with particular reference to: <ul style="list-style-type: none"> • Rocky shore communities; • Kelp forest communities; • Subtidal rock and boulder communities; • Estuarine bedrock, boulder and cobble communities. 	In excess of 19km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect
Shore Dock	Supralittoral Sediment /Rock	Habitat extent, disturbance, and physical characteristics	To maintain the designated species in favourable condition, which is defined in part in relation to their population attributes.	In excess of 19km distance from the Site, and no source of impact from HTL or MR policies within this PDZ would be of sufficient scale or magnitude to extend this distance.	No in-combination effect and no synergy effects from policies, and no other activities identified as acting or potentially acting in-combination.	Not applicable	Not applicable	Conclude no adverse effect