

27 oct 2020 the cromer shoal chalk beds marine conservation zone mcz abuts the north norfolk coast and is one of the most ecologically significant marine protected areas for chalk habitats in the

cromer shoal chalk beds cscb mcz was designated in january 2016 for a range of subtidal sediment and rock features including subtidal chalk and peat and clay exposures

it also hosts marine habitats of peat clay exposures and subtidal chalk the north norfolk coast assemblage of subtidal sediment features and habitats is also a feature of geological interest

welcome to this page all about cromer shoal chalk beds marine conservation zone mcz here you can read all about our ongoing work to implement an adaptive risk management approach to the

17 jan 2016 cromer shoal chalk beds marine conservation zone mcz is an inshore site 200 metres off the north norfolk coast it begins just west of weybourne and ends at happisborough extending

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map of cromer shoal chalk beds mcz highlighting the extent and distribution of designated features across the site features are represented in both point and polygon format

14 nov 2025 natural england commissioned the environment agency ea to undertake a subtidal grab and drop video camera survey of cromer shoal chalk beds marine conservation zone mcz

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