




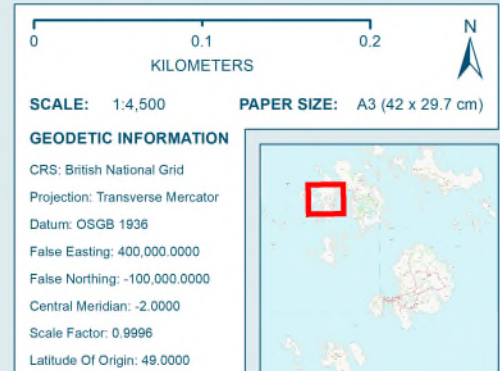


-  BEACH CROSS SECTION PROFILE
-  CREST ELEVATION PROFILE
-  DEFENCE ID

Isles of Scilly – Design Services  
for Off Islands Coastal Erosion

Climate Adaptation Schemes - Preliminary  
Design - Bryher

#### PROFILE LOCATIONS



PROJECT REF: DKR6499

DRAWING: DKR6499-002-01-DDE

DATE: 29/07/2021 DRAWN: DDE CHECKED: TAP





1 SITE 1. Greatpar south lower section of defence line



2 SITE 2 & 3b. Great Porth section showing natural dune regeneration



3 SITE 2 & 3b. Great Porth section showing ad hoc rock placement



4 SITE 3. Stinking Port lower section of defence line



5 SITE 4. Great Popplestone wall showing recent repair



6 SITE 4. Great Popplestone north end section



7 SITE 5. Kitchen Port eroded wall section



8 SITE 8. Quay eroded section



9 SITE 9. Green Bay access erosion areas



10 SITE 9. Green Bay view of lower section

- DEFENCE ID
- PHOTO LOCATION

# Isles of Scilly – Design Services for Off Islands Coastal Erosion

Climate Adaptation Schemes -Preliminary Design - Bryher

## SITE INVESTIGATIONS

0 0.1 0.2 KILOMETERS

SCALE: 1:4,500 PAPER SIZE: A3 (42 x 29.7 cm)

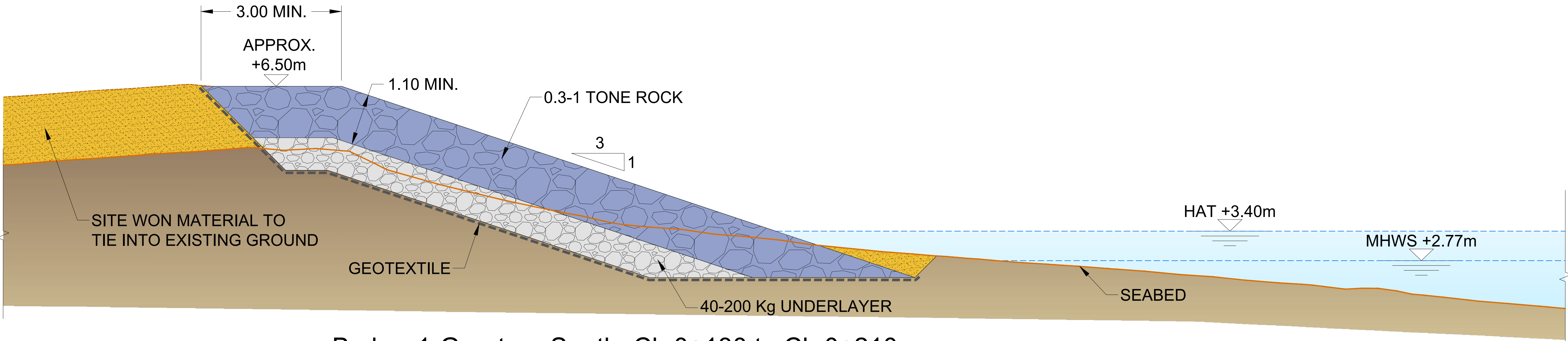
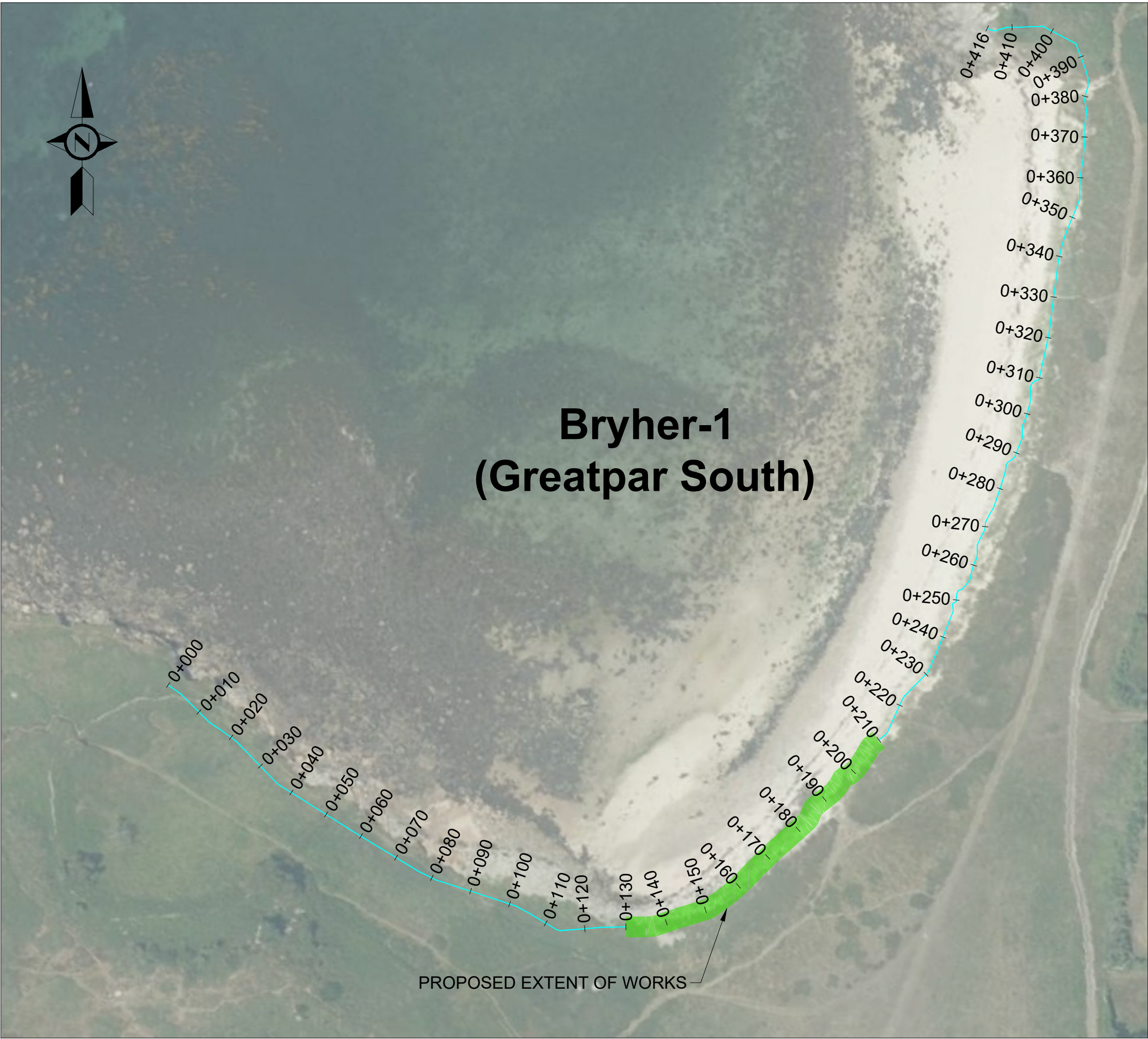
**GEODETTIC INFORMATION**

CRS: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
False Easting: 400,000.0000  
False Northing: -100,000.0000  
Central Meridian: -2.0000  
Scale Factor: 0.9996  
Latitude Of Origin: 49.0000

PROJECT REF: DKR6499  
DRAWING: DKR6499-004-01-DDE  
DATE: 30/07/2021 DRAWN: DDE CHECKED: TAP

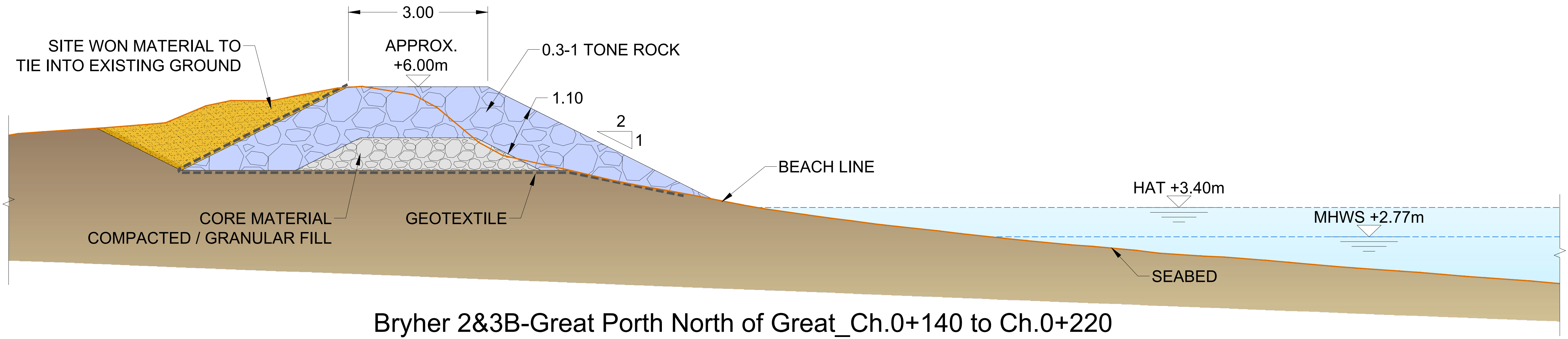
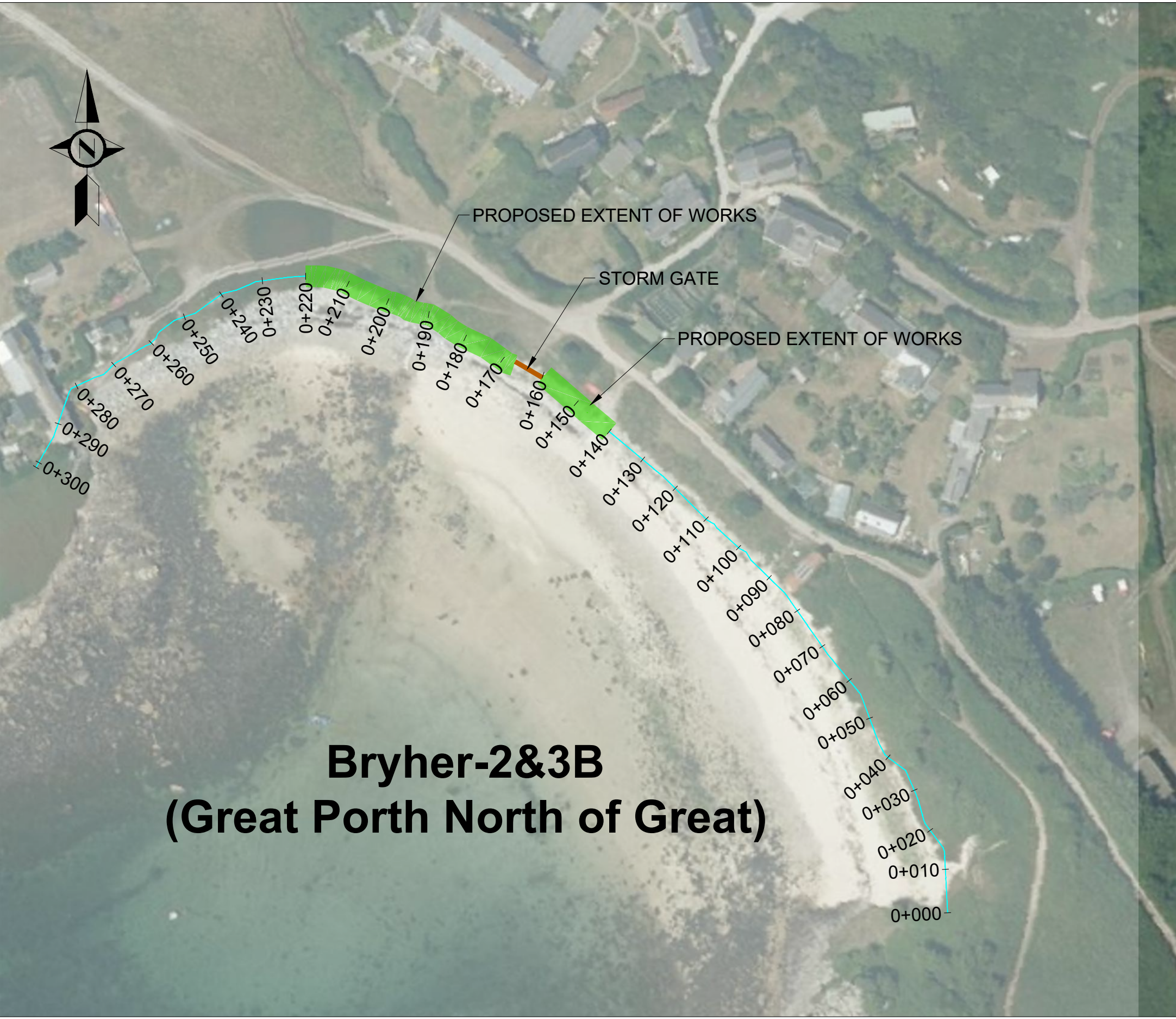


KEY PLAN:



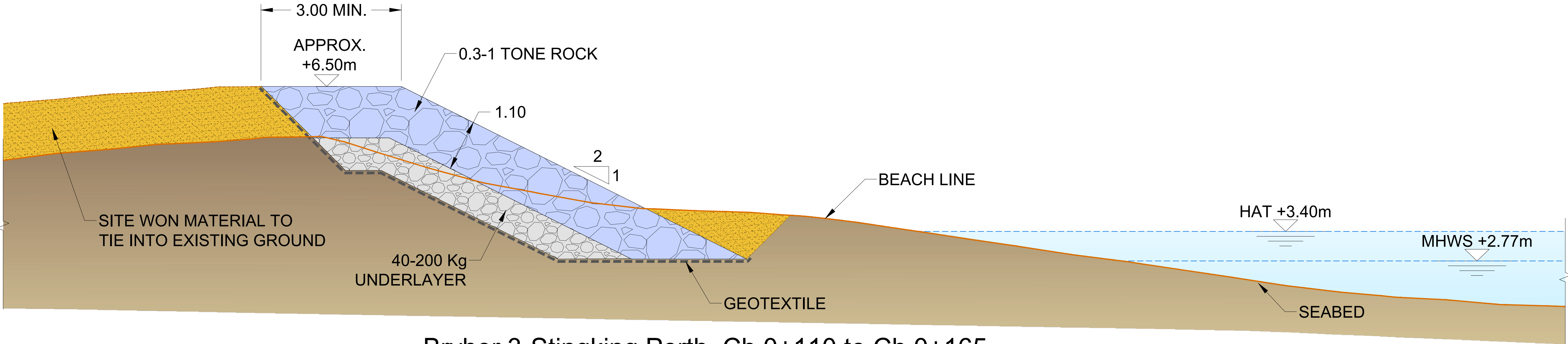
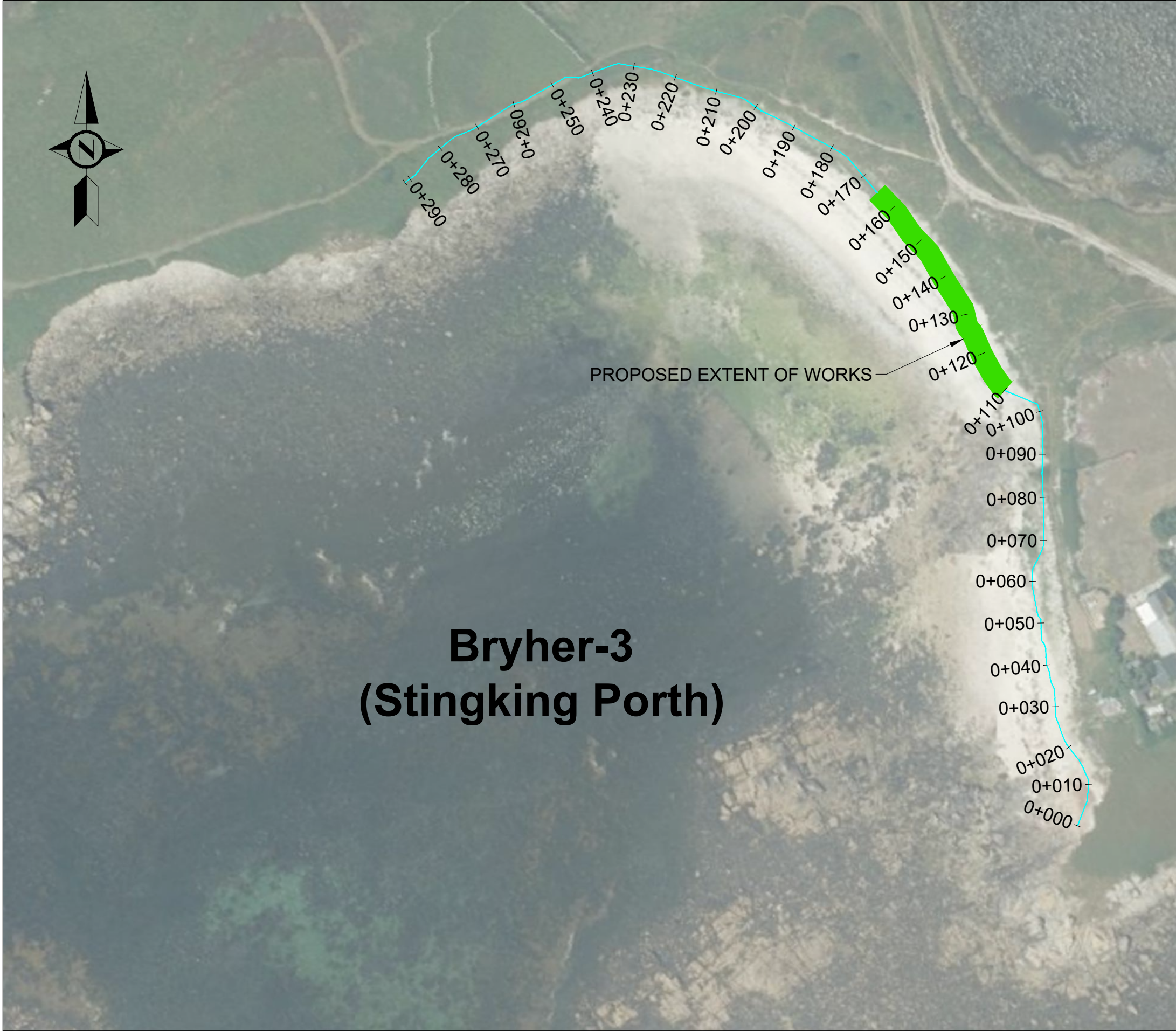


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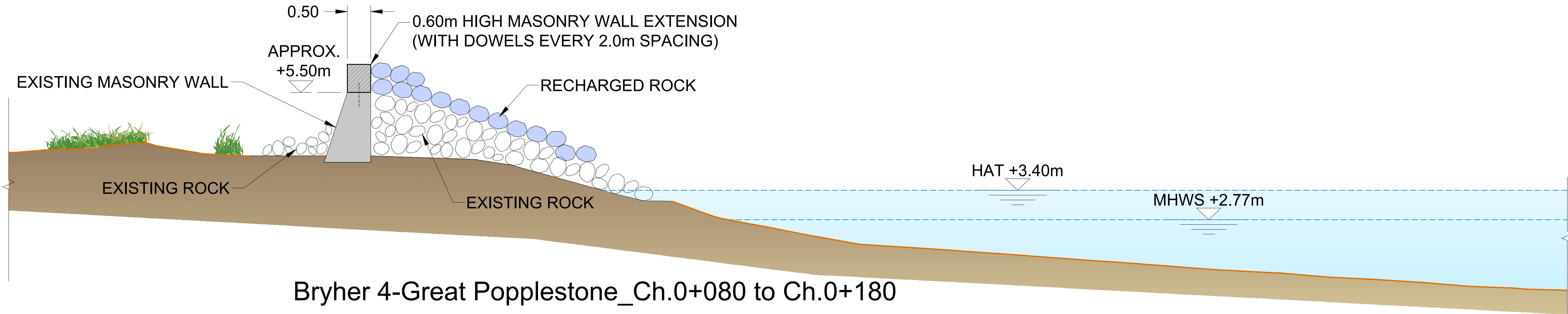
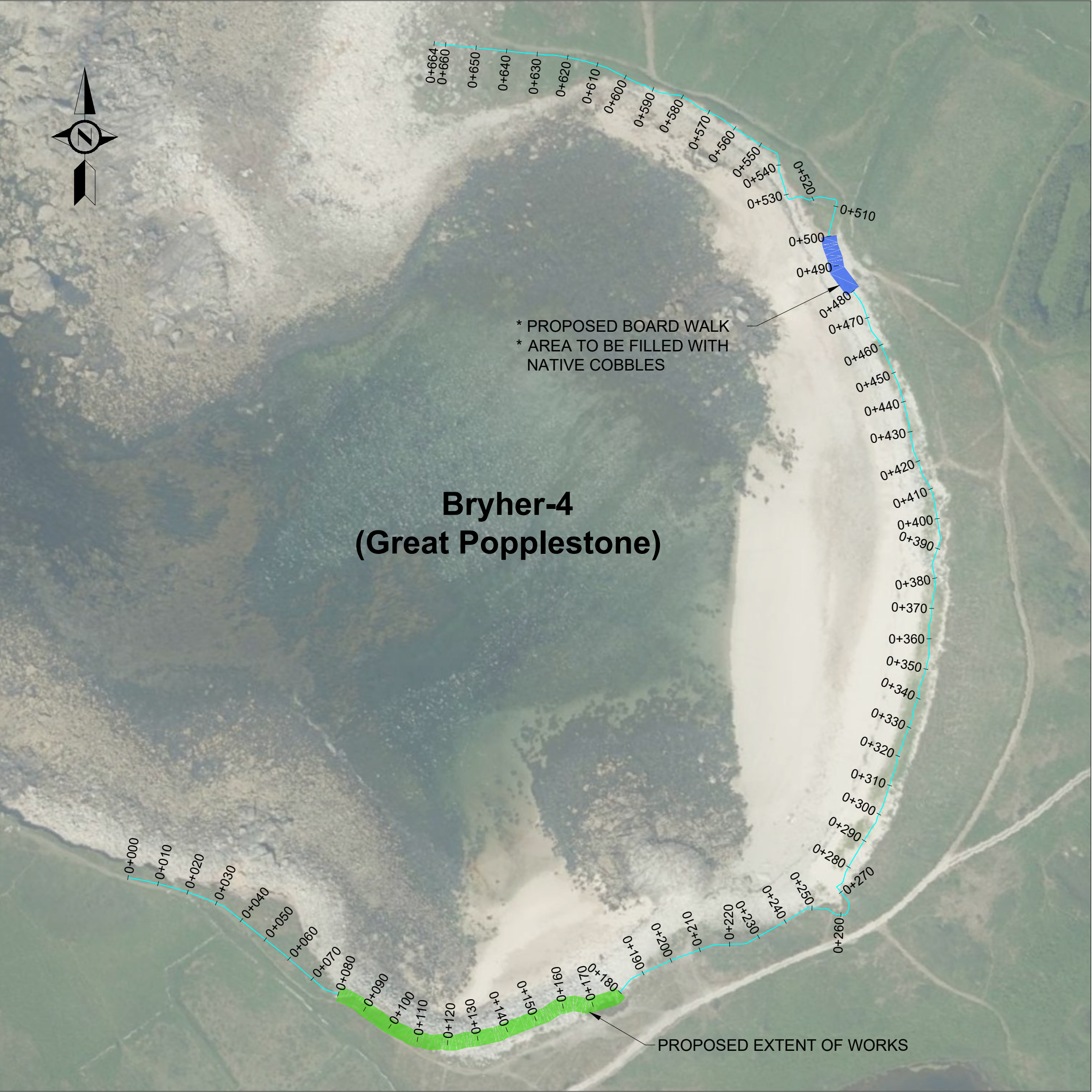
KEY PLAN:



Bryher 3-Stinking Porth\_Ch.0+110 to Ch.0+165

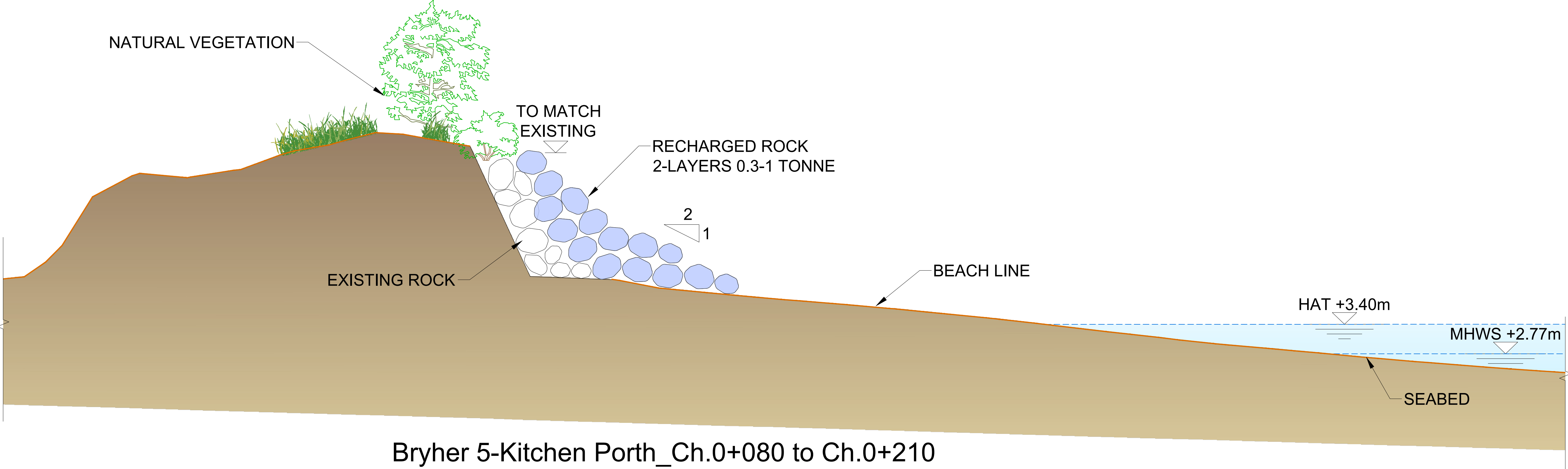
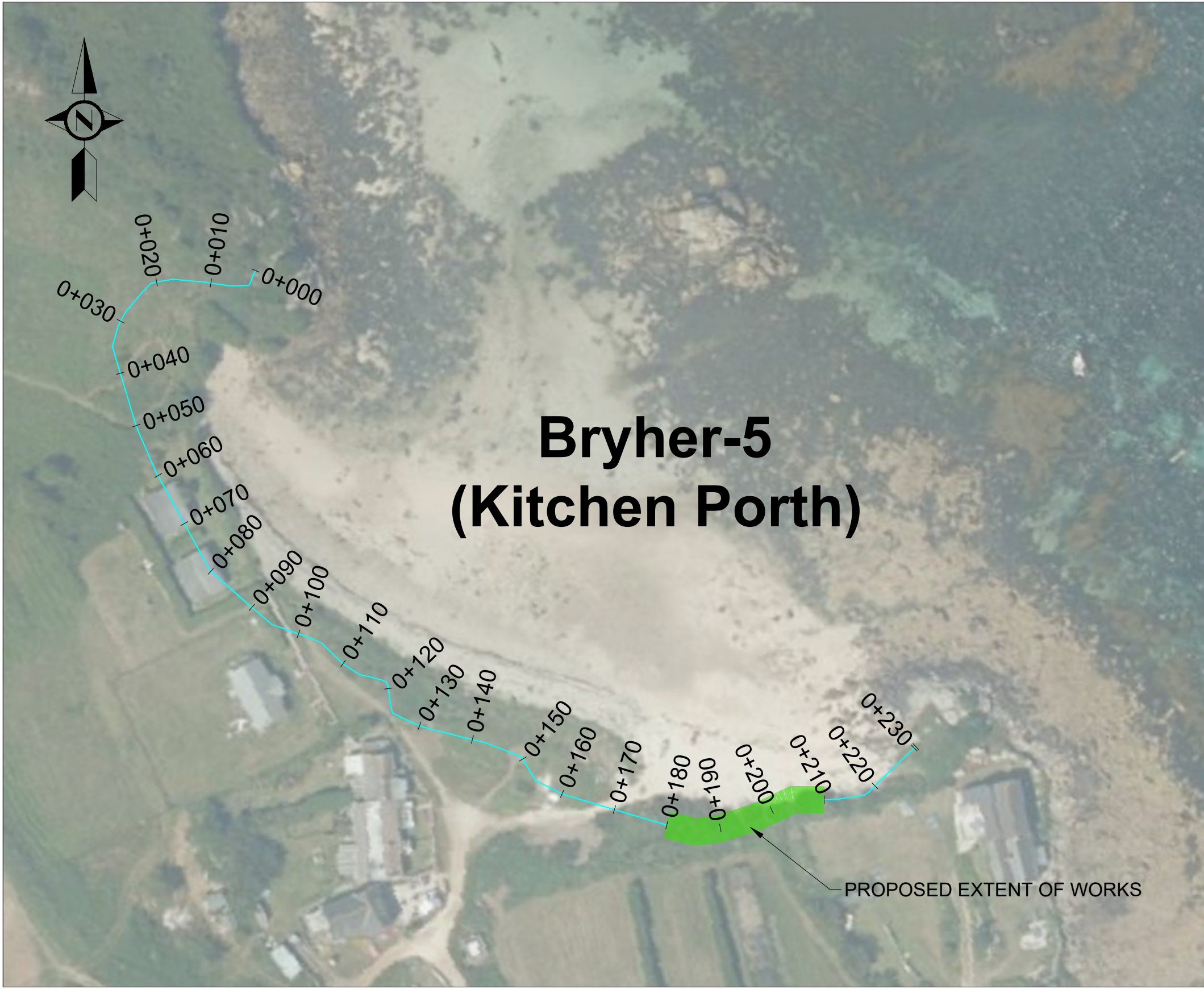


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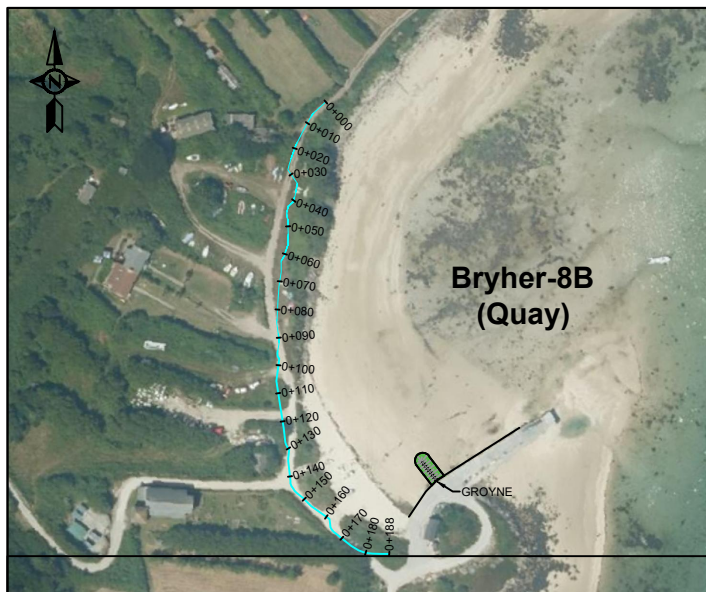


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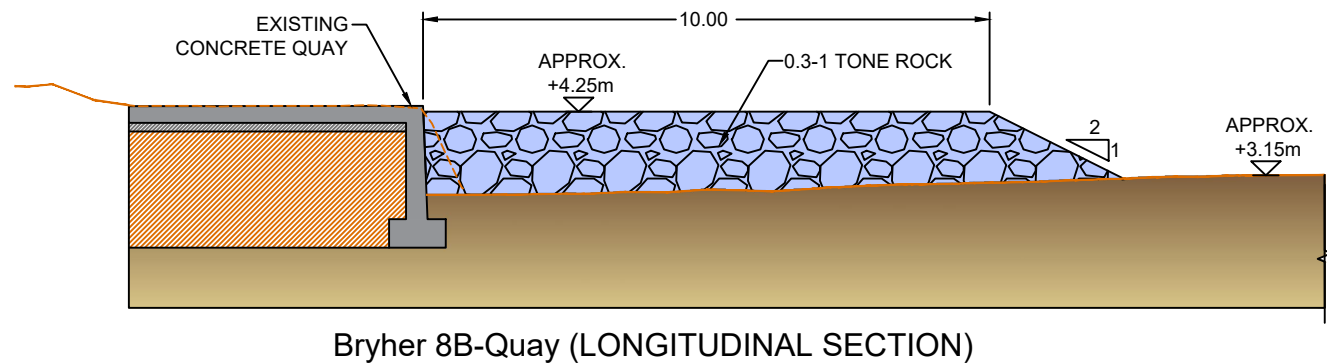
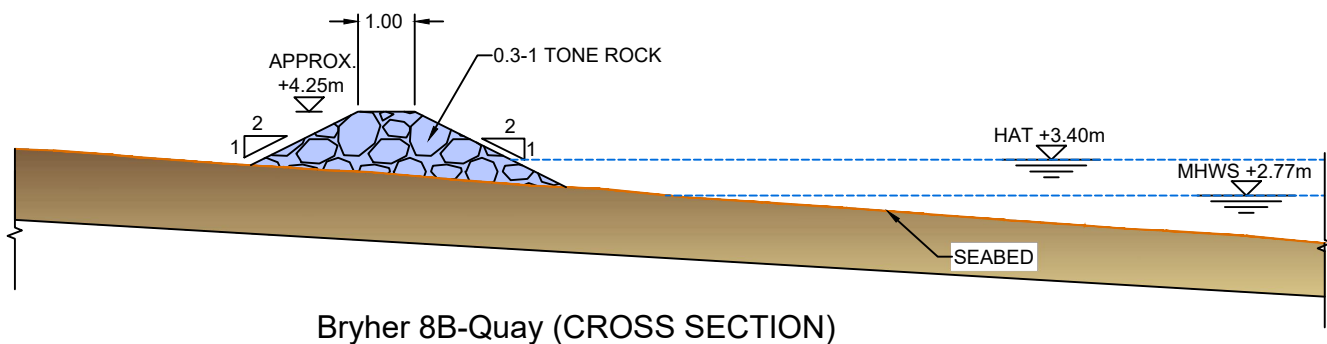
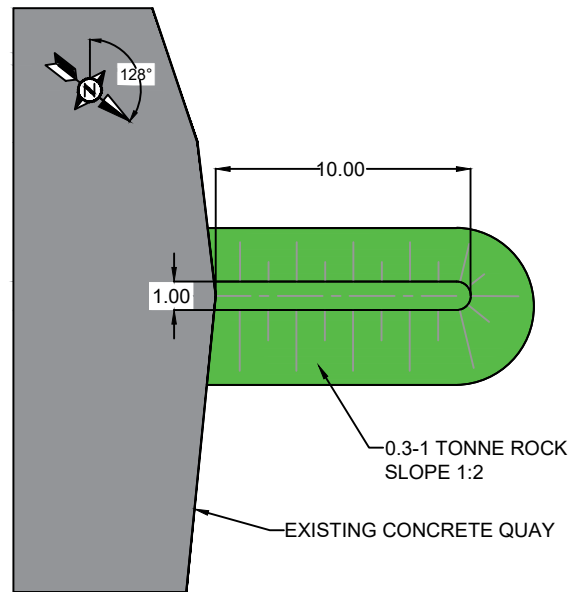




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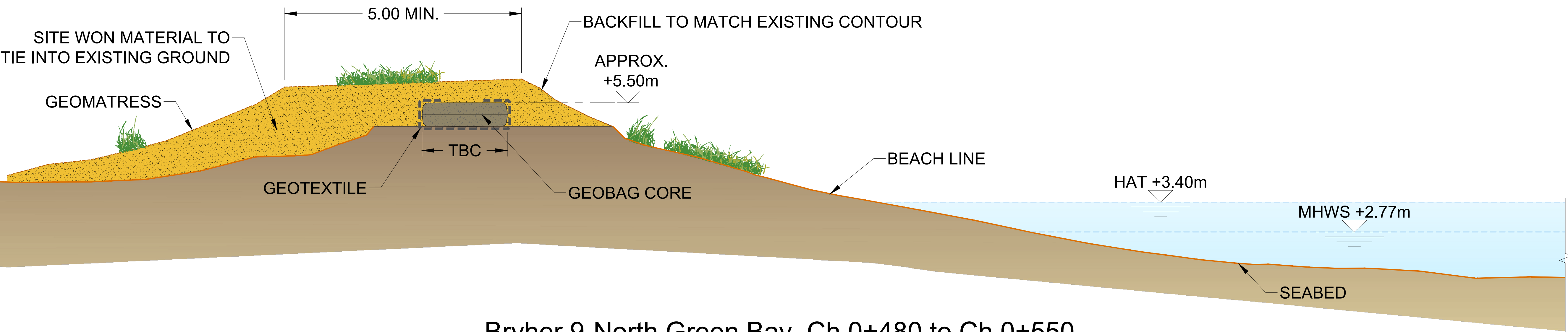


GROYNE LAYOUT:





KEY PLAN:



Bryher 9-North Green Bay\_Ch.0+480 to Ch.0+550