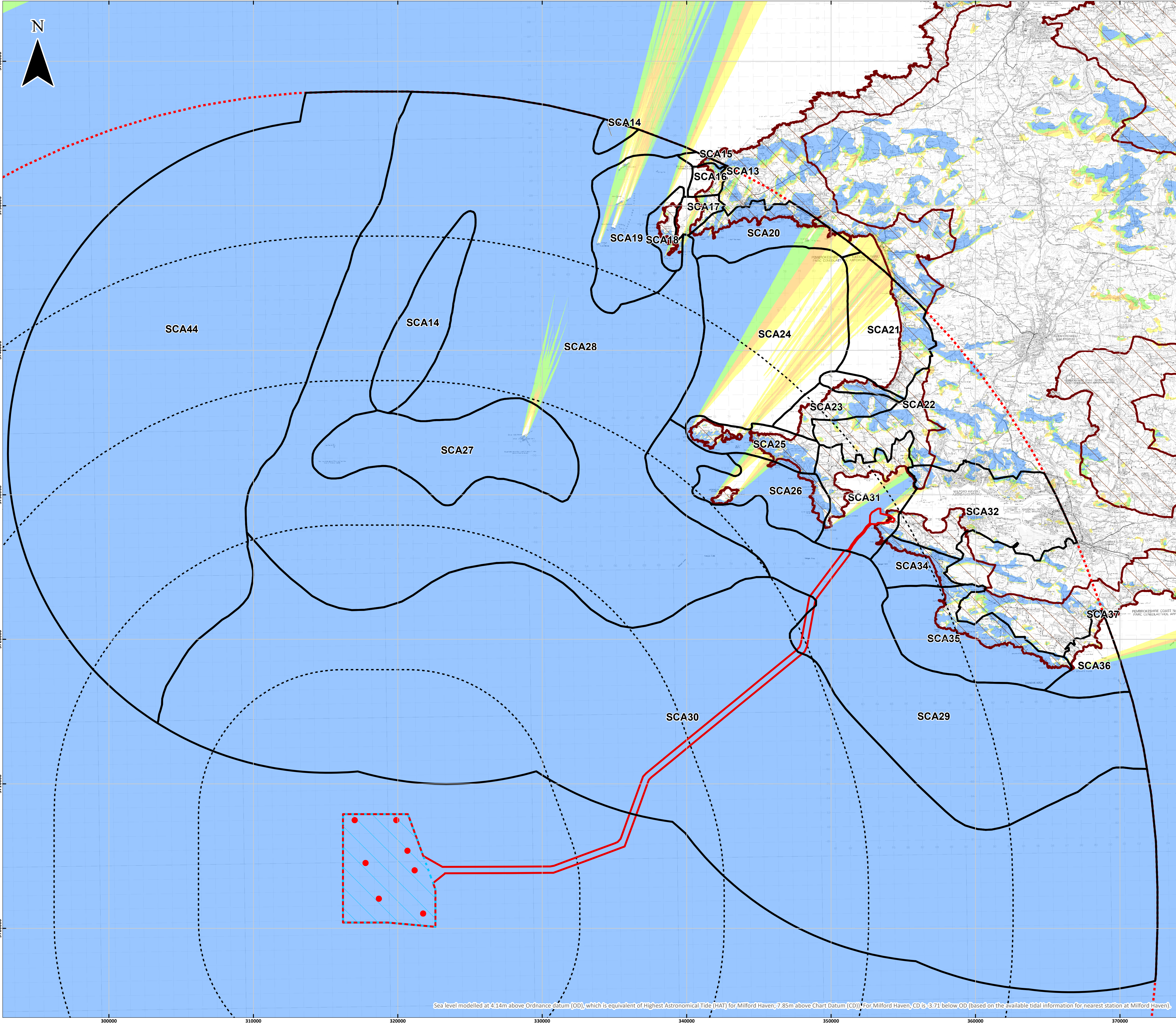




KEY

WTG location

Offshore Consent Boundary

Array Area

10 km Radii

50 km Study Area

Pembrokeshire Coast National Park

Pembrokeshire Coast National Park Seascape Character

Blade Tip ZTV

No. of Turbines Theoretically Visible

1 - 2

3 - 4

5 - 6

7

Pembrokeshire Coast National Park Seascape Character

SCA13 - Penbwhdy to Penllechwen

SCA14 - Western sand and gravel bars

SCA15 - St Davids Head

SCA16 - Whitesands Bay

SCA17 - Ramsey Sound

SCA18 - Ramsey Island coastal waters

SCA19 - Bishops and Clerks

SCA20 - St Brides Bay coastal waters north

SCA21 - St Brides Bay coastal waters east

SCA22 - St Brides Bay coastal waters south - Borough Head

SCA23 - St Brides Bay south coastal waters - The Nab Head

SCA24 - St Brides Bay

SCA25 - Skomer Island and Marloes Peninsula

SCA26 - Skokholm and Gateholm coastal waters

SCA27 - Grassholm and the Smalls

SCA28 - West open sea

SCA29 - Southern inshore waters

SCA30 - Southern offshore waters

SCA31 - Outer Milford Haven

SCA32 - Inner Milford Haven

SCA34 - Freshwater West

SCA35 - Castlemartin coastal waters

SCA36 - Stackpole coastal waters

SCA37 - Freshwater East and Manorbier

SCA44 - Western offshore - very deep water

Blade Tip:

270m

Observer height:

2m

DTM:

OS T5

Surface features:

Excluded

DTM resolution:

10m

Earth curvature:

Included

0

5

10

km

Scale 1:125,000 @ A1

OWC

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open

optimised environments

Project Erebus

Environmental Statement

Figure 13.14

Blade Tip ZTV with Seascape Character

Geodetic Parameters: WGS 1984 UTM Zone 30N

Date: 11/11/2021

Drawn by: JM

Checked by: SM

Version: V01