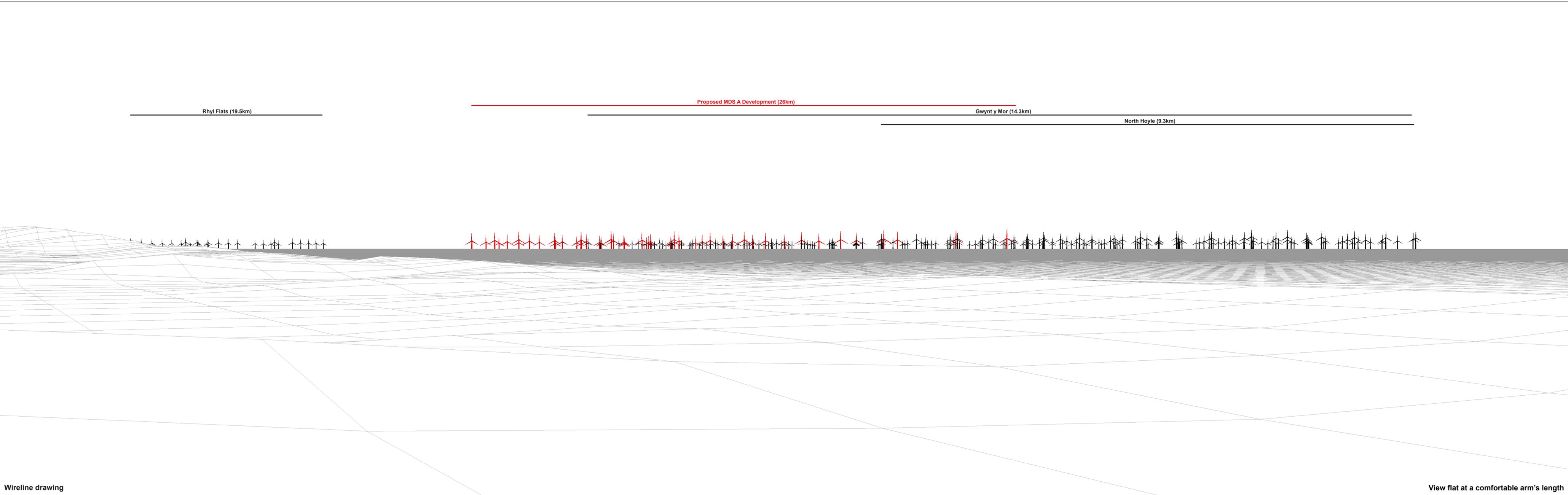




Photomontage: Proposed MDS A Development

View flat at a comfortable arm's length

OS reference: 312206 E 385074 N	Horizontal field of view: 53.5° (planar projection)	Camera: Canon EOS 5D MK11
Eye level: 9.3 mAOD	Principal distance: 812.5 mm	Lens: Canon EF 50mm f/1.4
Direction of view: 298°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m
Nearest turbine: 25.98 km	Correct printed image size: 820 x 260 mm	Date and time: 16.04.2021 11:21



Wireline drawing

View flat at a comfortable arm's length

OS reference: 312206 E 385074 N
 Eye level: 9.3 mAOD
 Direction of view: 298°
 Nearest turbine: 25.98 km

Horizontal field of view: 53.5° (planar projection)
 Principal distance: 812.5 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm

Camera: Canon EOS 5D MK11
 Lens: Canon EF 50mm f/1.4
 Camera height: 1.5 m
 Date and time: 16.04.2021 11:21

Landfall

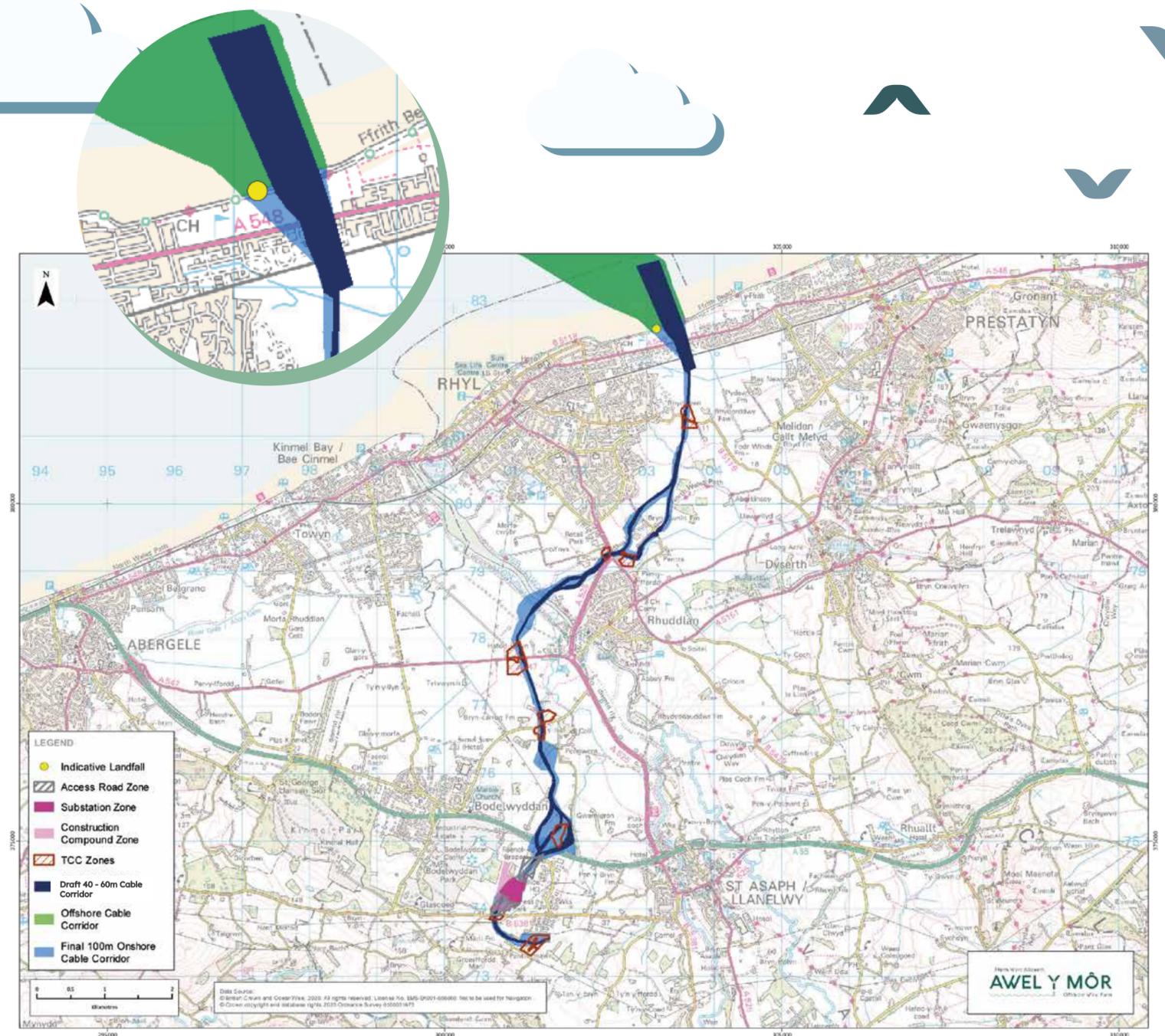
At our consultation in 2020, we presented three locations for the landfall, now refined to one. The project requires the construction of electricity cable connection pits which will receive the offshore cabling from Awel y Môr Offshore Wind Farm. All of the new structures will be below ground.

We are looking for your feedback on the key issues for us to take into account when refining our landfall design. Please share your thoughts [here](#).

The onshore cable route

The Onshore Export Cable Corridor (Onshore ECC) runs from the landfall at Ffrith Beach, east of Rhyl, to the project substation and onwards to the National Grid substation at Bodelwyddan (see map opposite). It is approximately 100 metres wide, with a narrower 'preferred cable route' identified within it. With your input, we intend to refine the Onshore ECC to a width of 40 to 60 metres.

Do you have any comments that could help our decision-making process for the onshore cable corridor or landfall design? Please share your thoughts [here](#).



[Please click here to access more detailed maps of the project](#)



The offshore cable route

The offshore array will be connected to shore by a cable laid on and under the seabed. At our consultation in 2020, we presented three options for the route of this cable. With feedback received from stakeholders and regulators, we have refined this to one preferred offshore cable route as shown in **green** (see map below).

The route avoids Constable Bank, an ecologically important sandbank west of Rhyl Flats Wind Farm. We have also introduced a zone for 'other infrastructure' (shown in **purple** below) in which we may place a meteorological mast (to monitor wind conditions) but no turbines.

