Project Reference

Oweninny Wind Farm

Bellacorick, Co. Mayo



Description

This reinforced concrete structure used to house the internal bunds for the transformers on the Oweninny Wind Farm was built by Hallquar Construction.

DualProof Membrane was placed on the exterior of the below ground structure to provide a Type A Barrier Protection.

The non-movement joints in this reinforced concrete bund, were detailed using CEMflex VB Plate, as this waterbar is resistant to a wide range of liquids including oils, gasoline, mineral oils, etc.

DetailsType of JobStructure WaterproofingProductsDualProof, DualProof Adhesive, CEMflex VB Plate, CEMdicht 3-in-1,
SURFASDRAIN 8Main ContractorsHallquar ConstructionLocationBellacorick, Co. MayoConstruction Completion2018

 SURFASOLOGY™ - Structural Waterproofing Specialists
 Yes

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