Refer to dwg 6124_300

Refer to dwg 6124_302 Landscape Cross Sections

Refer to dwg 6124_300

Refer to dwg 6124_302 Landscape Sections

1m High Hedgerow

Refer to Engineers Details

Green Verge

Campus Landscape

Existing Woodland Screening

To Existing N28/ Ringaskiddy

To Beaufort Building, Paddy's Point Amenity Area, & Haulbowline Bridge

Entrance to Amenity Walkway with Signage, Seating , Removable Bollards & Copse of Pinus Sylvestris

INDAVER CAR PARK

MAIN EXIT

MAIN ENTRANCE

FIRE LOAD

ESB

ESB SWITCH YARD

EXISTING CAR PARK

Area Not Included In Boundary

Gobby Strand

Admin

WEIGH BRIDGE

SHUTDOWN YARD

SHUTDOWN AREA

INDAVER Process Building

Stack

Turbine

Aero-Condenser

Water Tank

Pump House

A_1 A_2 B_1 B_2 C_1 C_2 D_1 D_2 E_1 E_2 F_1 F_2 G_1 H_1 H_2 I_1 I_2

Coastal Protection Works. Refer to Engineers Drawings

1m High Feature Walls direct Pedestrians eye to the Panoramic View of the Bay. Refer to Landscape Sections D

Native Grassland/Scrub
Seaside Grassland Seed (eg Specifcation ECO6 Design By Nature)

Existing Beach Line

Land Ownership Boundary Line

Viewing Platform
Copse of Pinus sylvestris Framing Views to Spike Island. Panoramic Signage & Seating Provided.

Line from Viewing Points at Martello Tower. Please refer photomontages 11.3 & 11.4.

Mixed Pine Woodland

Landscape Embankment with GeoMat HS Refer to Section H

Native Planting Shrub Mix 1

Native Planting

Birch & Alder Woodland Mix

Oak Mixed Woodland

Amenity Walkway

Boundary Fence. Refer to Engineers Detail

0 10 20 30
Scale Bar

LEGEND

Campus Landscape
- Pinus nigra
- Alnus cordata
- Pinus sylvestris
- Mass Native Shrub Planting
- Shrub Planting (Refer to Planting Schedule)
- Building
- Fence

Native Landscape
- Specimen Deciduous Trees
- Specimen Pine Trees
- Grass/Meadow
- Native Shrub Mix
- Alder/Birch Woodland Mix
- Oak Woodland Mix
- Pine Woodland Mix
- Embankment
- Amenity Walkway
- Feature Walls

ARUP

INDAVER

BSM Est. 1968 Brady Shipman Martin. Built. Environment.

Landscape Masterplan (Main production site)

Ringaskiddy Resource Recovery Centre

238129-00 | Figure 11.39