



North

Storm water outfall with non return flap valve

Statcom Building

GIS Substation and Shunt Reactors

ESB GIS Substation

Storm water outfall with non return flap valve

Storm water outfall with non return flap valve

Storm water outfall with non return flap valve

Harmonic Filter 1

Harmonic Filter 2

Harmonic Filter 3

Storm water outfall with non return flap valve

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- Notes
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  2. Tailte Éireann 1:2,500 Sheet No's: 3264-10, 3264-15, 3265-06 & 3265-11.
  3. For planning purposes only – not for construction.
  4. All dimensions are in metres.
  5. All levels are in metres above Malin Head datum.

- Key to Symbols
- Planning Application Boundary
  - Indicates Location of Palisade Fence
  - Indicates Location of Chainlink Fence
  - Existing Watermain
  - Existing Watermain (abandoned)
  - Existing Foul Sewer
  - Existing Foul Manhole
  - Proposed Storm Water Carrier Pipe
  - Proposed Filter Drain and Inspection Chamber
  - Proposed Heavy Duty Linear Drainage Channel
  - Proposed Gully / Drainage Channel Connection
  - Proposed Watermain
  - Proposed Potable Water Service Connection
  - Proposed Storm Water Manhole
  - Proposed Gully
  - Proposed Armstrong Junction
  - Proposed Rain Water Downpipe
  - Proposed Silt Trap Chamber
  - Proposed Emergency Shut-off Valve Chamber
  - Proposed Bypass Oil/Fuel Interceptor
  - Proposed Full Retention Oil/Fuel Interceptor
  - Proposed Wastewater Sewer
  - Proposed Soil Vent Pipe for WC
  - Proposed Wastewater Storage Tank
  - Proposed Boundary Box Type Water Meter

References

| Rev | Date     | Description    | Drawn | Ch'k'd | App'd |
|-----|----------|----------------|-------|--------|-------|
| A   | 21/08/24 | Planning Issue | MN    | MN     | DM    |



Client  
**CODLING WIND PARK**

Title  
**ONSHORE SUBSTATION  
BELOW GROUND DRAINAGE  
AND SERVICES LAYOUT**

|   |                           |                 |                        |
|---|---------------------------|-----------------|------------------------|
| Scale at A1<br><b>1:500</b>                               | Status<br><b>Planning</b> | Rev<br><b>A</b> | Security<br><b>STD</b> |
| TOBIN Drawing Number<br><b>CWP-TOB-CON-08-02-DWG-0036</b> |                           |                 |                        |

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