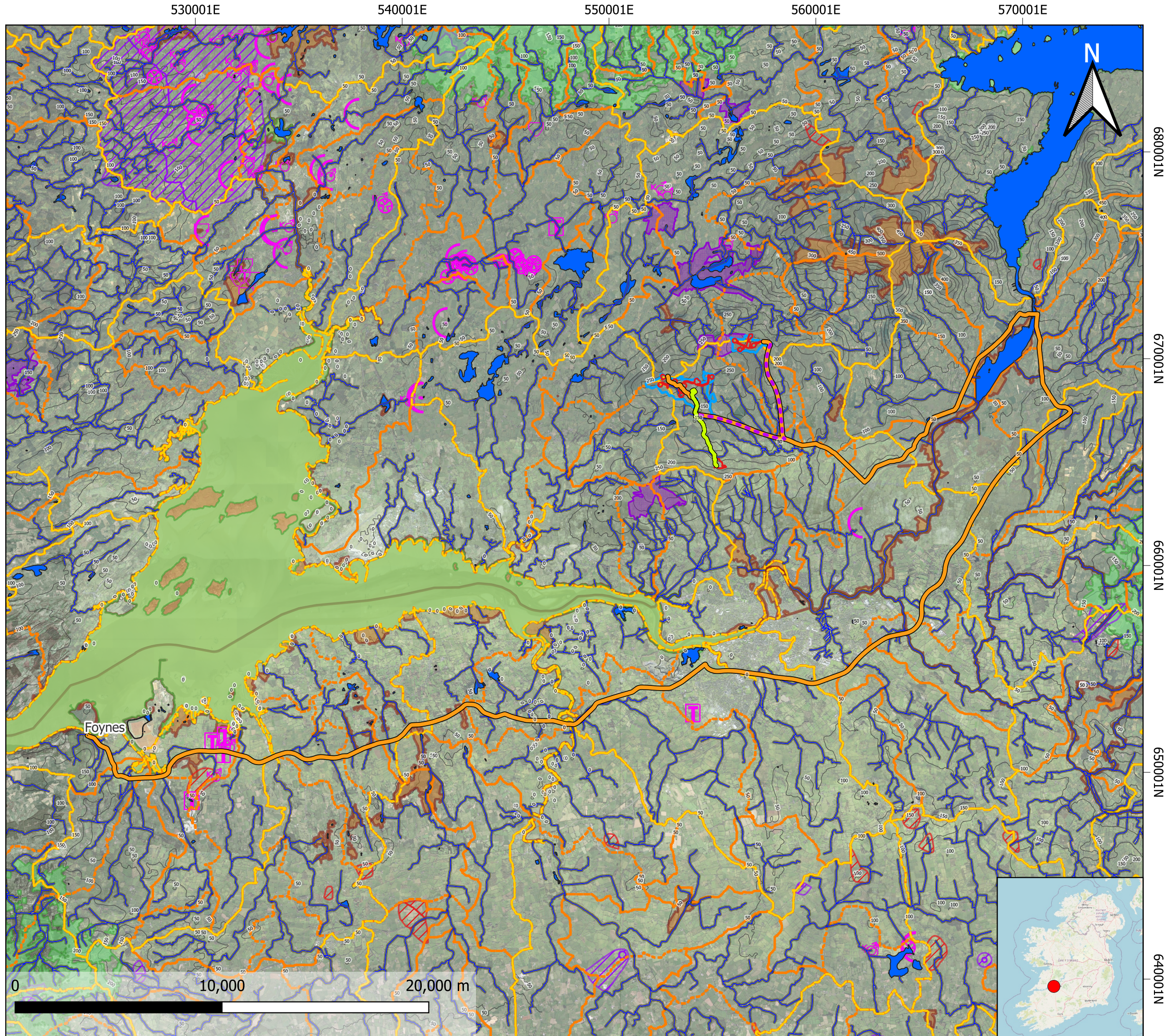


Figure 9.15c - Constraints TDR

- Legend**
- Project related data**
- Site Layout
 - Grid Connection
 - GCR
 - IPP Alternate
 - IPP
 - Turbine Delivery Route
 - TDR Route
 - Site Layout
 - Red Line Boundary
 - Blue Line Boundary
- Constraints**
- Hydrology**
- 604569 Surface Water 50m Buffer
 - WFD_LakeSegment
 - WFD_RiverSubBasins_Cycle3
 - WFD_RiverWaterbodiesActive_Cycle3
- Hydrogeology**
- KARST**
- Cave
 - Enclosed Depression
 - Spring
 - Swallow Hole
 - Turlough
- Groundwater**
- Zone of Contribution
 - Source Protection Areas
- Designated Areas**
- SPA_ITM_2021_10
 - NHA_ITM_2019_06
 - SAC_ITM_2023_02
- Topography**
- Contours**
- 50m Elevation Countours
- Base Layers**
- ITM_National_High_Resolution_Imagery

Project ID	604569
Project Name	Oatfield Wind Farm, Co. Clare
Projection	ITM
Drawn by	DW
Reviwed by	SK
Version	18/12/2023

References/Sources:
 Environmental Protection Agency (EPA)
 Geological Services Ireland (GSI)
 Bing Aerial / GeoHive / Open Street Map / Google Roads
 Global Digital Elevation Model (GDEM)



Note: Data points presented are georeferenced using open source data and/or a handheld GPS. This drawing / map is considered a conceptual model with reasonable accuracy for the purposes of environmental assessment. This drawing should not be relied upon for detailed design puporses.