

Dub10 - Substation Clondalkin

Clondalkin, Dublin

Planning is in place for DUB 10 which is a 500,000sqf data centre which will on completion provide at least 80mw of IT white space. Enabling work has commenced with the diversion of a major public sewer around the site and the removal of the old infrastructure.

The Dub 10 project included the design and delivery of a 110Kv GIS Substation, which will have the ability to supply the nation grid with onsite generated power.

The Elliott Group have been appointed the main contractor for the Dub 10 110KV Substation. The Nature of Project is the construction of ESB Building, Client Control Building, 2 Nr. Transformer Bunds, Bases and plinths, palisade fencing, roads and pavings, drainage and electrical ducting.



Client:	Echelon Data Centres— FtSquare
Value:	€3.6million
Size:	
Duration:	4 Months
Architects:	Clifton Scannell Associates Kavanagh Tuite Architects
Consultant Engineers	Tobin Consulting Engineers

