

Project Title	Shancloon 33kV Details
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Project No.	051021
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Title	Drawing/ Doc Number	Size	Revision							
Typical Double Circuit Gas Over Crossing Detail	051021-DR-113	A1	N1	N2	-	P00	-	P00		
Typical Double Circuit Gas Under Crossing Detail	051021-DR-114	A1	N1	N2	-	P00	-	P00		
Typical Single Circuit Section through Grassland	051021-DR-301	A3	-	N1	-	P00	-	P00		
Typical Double Circuit Section through Grassland	051021-DR-302	A3	-	N1	-	P00	-	P00		
Typical Triple Circuit Section through Grassland	051021-DR-303	A3	-	N1	-	P00	-	P00		
Triple Circuit Section Through Roadways	051021-DR-304	A1	-	-	-	-	P00	P00		
Typical Single Circuit Joint Slab In Grassland	051021-DR-307	A1	-	N1	-	P00	-	P00		
Typical Horizontal Directional Drilling Crossing Detail	051021-DR-308	A1	-	N1	-	P00	-	P00		
Typical 33kV RMU Elevations	051021-DR-310	A1	-	N1	-	P00	-	P00		
Typical Triple Circuit Service/Culvert Over Crossing	051021-DR-311	A1	-	N1	-	P00	-	P00		
Typical Single Circuit Service/Culvert Under Crossing	051021-DR-312	A1	-	N1	-	P00	-	P00		
Ditch/Drain Crossing Details	051021-DR-313	A1	-	N1	-	P00	-	P00		
Typical Double Circuit Watermain over crossing Detail	051021-DR-314	A1	-	-	N1	P00	-	P00		
Typical Double Circuit Watermain under crossing Detail	051021-DR-315	A1	-	-	N1	P00	-	P00		

Issue Date	D	21	20	22	10	17	28		
	M	12	05	05	07	07	08		
	Y	23	24	24	25	25	25		

Distribution List

RWE	1	1	1	1	1	1		

Status:

F = Feasibility, N = For Information, S = Survey, P = Planning,
D = Design, W = Wayleave, T = Tender, C =
Construction, Z = As built

Status	N	N	N	P	P	P		
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Issue Method:

C = CD, E = Email, P = Paper

Method	E	E	E	E	E	E		
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Designed by Eamon Ronan

Approved by Alistair Clarke

Issued by Laura Piedrahita

For & on behalf of TLI Group