

<b>Project Title:</b>	Dyrick Hill WF 110kV Grid Connection	<b>Project No.</b>	05-829
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Title	Drawing/ Doc Number	Size	Revision							
			P0	P1	P2					
Overall Site Layout	05829-DR-100	A1	P0	P1	P2					
Site Layout Plan (Sheet 1 of 9)	05829-DR-101	A1	P0	P1	P2					
Site Layout Plan (Sheet 2 of 9)	05829-DR-102	A1	P0	P1	P2					
Site Layout Plan (Sheet 3 of 9)	05829-DR-103	A1	P0	P1	P2					
Site Layout Plan (Sheet 4 of 9)	05829-DR-104	A1	P0	P1	P2					
Site Layout Plan (Sheet 5 of 9)	05829-DR-105	A1	P0	P1	P2					
Site Layout Plan (Sheet 6 of 9)	05829-DR-106	A1	P0	P1	P2					
Site Layout Plan (Sheet 7 of 9)	05829-DR-107	A1	P0	P1	P2					
Site Layout Plan (Sheet 8 of 9)	05829-DR-108	A1	P0	P1	P2					
Site Layout Plan (Sheet 9 of 9)	05829-DR-109	A1	P0	P1	P2					
Trench in Public Road	05829-DR-150	A1	P0	P1	-					
Trench in Access Track	05829-DR-151	A3	P0	-	-					
Trench in Flat formation with ECC	05829-DR-152	A3	P0	-	-					
Trench in Flat Formation	05829-DR-153	A3	P0	P1	-					
Trench Service Over Crossing	05829-DR-154	A1	P0	-	-					
Trench Service Under Crossing	05829-DR-155	A1	P0	-	-					
Trench in Access Track with ECC	05829-DR-156	A3	P0	P1	-					
Trench Watercourse Crossing	05829-DR-157	A1	P0	-	-					
Trench Watermain Over Crossing	05829-DR-158	A1	P0	-	-					
Trench Watermain Under Crossing	05829-DR-159	A1	P0	-	-					
Transition Chamber	05829-DR-160	A3	P0	-	-					
Joint Bay Arrangement	05829-DR-161	A1	P0	-	-					

<b>Issue Date</b>	<b>D</b>	16	28	30					
	<b>M</b>	09	11	05					
	<b>Y</b>	22	22	23					

**Distribution List**

EM Power	1	1	1						

Status:

P = Preliminary, A = Approval, T = Tender, C = Construction, R = Record, I = Information, PL = Planning

<b>Status</b>	PL	PL	PL				
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<b>Method</b>	E	E	E				
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**Designed by** Andrew Foley  
**Approved by** Damien Browne  
**Issued by** Andrew Foley  
**For & on behalf of TLI Group**

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			PO	P1													
Typical Communications Chamber	05829-DR-162	A1	PO	-	-												
Trench in Public Road with ECC	05829-DR-163	A1	PO	P1	-												
Trench in National Road	05829-DR-168	A1	PO	P1	-												
TII Bridge Crossing	05829-DR-164	A1	PO	P1	-												
Cattle Culvert	05829-DR-165	A1	PO	P1	-												
Ballykerin Stream	05829-DR-166	A1	PO	P1	-												
Finisk River	05829-DR-167	A1	PO	P1	-												
Substation Compound Elevations	05829-DR-180	A1	PO	-	-												
Control Building Plan & elevations	05829-DR-181	A1	PO	-	-												
IPP Building Plan & Elvevations	05829-DR-182	A1	PO	-	-												
Gate & Fence Details	05829-DR-183	A1	PO	-	-												
Lightning Mast Details	05829-DR-184	A3	PO	-	-												
Drainage Details	05829-DR-185	A1	PO	-	-												
Substation Plan	05829-DR-186	A1	PO	-	-												
Construction Methodology	05829-R02-00	A4	00	01	02												
Cable Rating Check	05829-TN01-00	A4	00	01	02												

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<b>Method</b>	E	E	E														
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