

Project Title	Carrownagowan WF - 110kV UGC
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Project No.	05-641
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Title	Drawing/ Doc Number	Scale	Size	Revision									
				00	01	P02	P03	P4	P5	P6			
Overall Site Layout Plan	05641-DR-200	1:25,000	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (1 of 16)	05641-DR-201	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (2 of 16)	05641-DR-202	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (3 of 16)	05641-DR-203	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (4 of 16)	05641-DR-204	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (5 of 16)	05641-DR-205	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (6 of 16)	05641-DR-206	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (7 of 16)	05641-DR-207	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (8 of 16)	05641-DR-208	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (9 of 16)	05641-DR-209	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (10 of 16)	05641-DR-210	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (11 of 16)	05641-DR-211	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (12 of 16)	05641-DR-212	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (13 of 16)	05641-DR-213	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (14 of 16)	05641-DR-214	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (15 of 16)	05641-DR-215	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Site Layout Plan (16 of 16)	05641-DR-216	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Substation Connections (SLP)	05641-DR-217	1:2,500	A1	00	01	P02	P03	P4	P5	P6			
Ardnacrusha GIS Connection	05641-DR-220	1:200	A2					P0	P1				
Ducting Off Road (Trefoil)	05641-DR-221	1:10	A3	00	01	P02	P03	P4	P4				
Ducting Roadways (Trefoil)	05641-DR-222	1:10	A1	00	01	P02	P03	P4	P4				
110kV Joint Bay	05641-DR-223	1:50	A1	00	01	P02	P03	P4	P4	P5			

Issue Date	D	05	18	29	19	25	13	25	09			
	M	03	06	11	05	11	06	07	11			
	Y	19	19	19	20	22	23	23	23			

Distribution List

	Number of copies											
MWP	1		1	1	1	1	1	1	1	1		
EirGrid		1										
FuturEnergy					1	1	1	1	1			

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

Status	I	I	PL	PL	PL	PL	PL	PL	PL			
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Method	E	E	E	E	E	E	E	E	E			
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Designed by James Cronin
Approved by Ruairi Geary
Issued by Damien Browne
For & on behalf of TLI Group

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Title	Drawing/ Doc Number	Scale	Size	Revision								
				00	00	01	02	P03	P4	P4		
Culvert_Service Undercrossing	05641-DR-224	1:50	A1	00	00	01	02	P03	P4	P4		
Watermain Wastewater Undercrossing	05641-DR-225	1:50	A1	00	00	01	02	P03	P4	P4		
HDD Crossing Detail	05641-DR-227	NTS	A3	00	00	01	01	P03	P4	P4	P5	
Ducting Flat Formation Arrangement	05641-DR-228	1:10	A3	00	00	01	02	P03	P4	P4		
Ducting Forestry Roads	05641-DR-229	1:30	A3	00	00	01	02	P03	P4	P4		
C2 Comms Chamber	05641-DR-230	1:20	A3	00	00	01	02	P03	P4	P4	P5	
Bridge Crossings 1	05641-DR-231	1:1000	A2	00	00	01	01	P03	P4	P5		
Bridge Crossings 2	05641-DR-232	1:250	A1	00	00	01	01	P03	P4	P5		
Bridge Crossings 3	05641-DR-233	1:250	A2	00	00	01	01	P03	P4	P5		
Bridge Crossings 4	05641-DR-234	1:250	A2	00	00	01	02	P03	P4	P5		
Bridge Crossings 5	05641-DR-235	1:250	A1	00	00	01	01	P03	P4	P5		
Bridge Crossings 6	05641-DR-236	1:500	A2	00	00	01	01	P03	P4	P5		
Bridge Crossings 7	05641-DR-237	1:250	A1	00	00	01	01	P03	P4	P5		
Bridge Crossings 8	05641-DR-238	1:250	A1	00	00	01	02	P03	P4	P5		
Bridge Crossings 9	05641-DR-239	1:250	A2	00	00	01	02	P03	P4	P5		
Culvert Crossings 1 of 2	05641-DR-240	NA	A2	00	00	01	02		P3	P3		
Culvert Crossings 2 of 2	05641-DR-241	NA	A2	00	00	01	02		P3	P3		
Culvert Crossings 3 of 3	05641-DR-242	NA	A2	00	00	01	02		P3			
Transition Chamber Detail	05641-DR-243	1:20	A1	00	00	01	02	P03	P4	P4	P5	
Link Box Chamber Details	05641-DR-244	1:20	A1	00	00	01	02	P03	P4	P4	P5	
Joint Bay General Passing Bay Details	05641-DR-246	NA	A1						P1	P1	P2	
Ducting in Floating Road (Peat)	05641-DR-247	1:20	A3						P1	P1		
Culvert_Service Overcrossing	05641-DR-259	1:50	A1	00	00	01	02	P03	P04	P04		
Watermain Wastewater Overcrossing	05641-DR-260	1:50	A1	00	00	01	02	P03	P04	P04		

Issue Date	D	05	18	29	19	02	13	25	09
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	Y	19	19	19	20	22	23	23	23

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EirGrid		1							
FuturEnergy					1	1	1	1	1

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Method	E	E	E	E	E	E	E	E	E
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Tech Note 2: Cable Rating Check	05641-TN02		A4	00		00	00			02	02							
Tech Note 3: Cable Pulling Check	05641-TN03		A4	00		01	01				01							
Construction Methodology	05641-R03		A4	00	01	02	03	04	05	06	07							
Joint Bay Summary Sheet	-		-	00		01	01			01	02							

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EirGrid		1										
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Status	I	I	PL	PL	PL	PL	PL	PL	PL	PL		
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Method	E	E	E	E	E	E	E	E	E	E		
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Issue Method:
C = CD, E = Email, P = Paper

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