



**Document / Drawing
Issue Sheet**

Project No: 300-101269
 Project Name: Cashla to Atheryn Peaker Plant
 Client: AtkinsRealis
 Developer: Bord Gais Energy Ltd

Drawing / Document Title	Drawing / Document No.	Scale	Sheet Size										
				03.06.2025	09.09.2025	30.09.2025	05.11.2025	03.02.2026	18.03.2026				
Grid Drawings													
Site Layout Keyplan	300101269-DR-100	1:10000	A1	N1	P1				P2	P3			
Site Location Map (Sh 1 of 4)	300101269-DR-101	1:2500	A1	N1	P1				P2	P3			
Site Location Map (Sh 2 of 4)	300101269-DR-102	1:2500	A1	N1	P1				P2	P3			
Site Location Map (Sh 3 of 4)	300101269-DR-103	1:2500	A1	N1	P1				P2	P3			
Site Location Map (Sh 4 of 4)	300101269-DR-104	1:2500	A1	N1	P1				P2	P3			
Site Layout Plan (Sh 1 of 12)	300101269-DR-105	1:1000	A1	N1	P1				P2	P3			
Site Layout Plan (Sh 2 of 12)	300101269-DR-106	1:1000	A1	N1	P1				P2	P3			
Site Layout Plan (Sh 3 of 12)	300101269-DR-107	1:1000	A1	N1	P1				P2	P3			
Site Layout Plan (Sh 4 of 12)	300101269-DR-108	1:1000	A1	N1	P1				P2	P3			
Site Layout Plan (Sh 5 of 12)	300101269-DR-109	1:1000	A1	N1	P1		N2	P2	P3				
Site Layout Plan (Sh 6 of 12)	300101269-DR-110	1:1000	A1	N1	P1		N2	P2	P3				
Site Layout Plan (Sh 7 of 12)	300101269-DR-111	1:1000	A1	N1	P1		N2	P2	P3				
Site Layout Plan (Sh 8 of 12)	300101269-DR-112	1:1000	A1	N1	P1		N2	P2	P3				
Site Layout Plan (Sh 9 of 12)	300101269-DR-113	1:1000	A1	N1	P1		N2	P2	P3				
Site Layout Plan (Sh 10 of 12)	300101269-DR-114	1:1000	A1	N1	P1		N2	P2	P3				
Site Layout Plan (Sh 11 of 12)	300101269-DR-115	1:1000	A1	N1	P1				P2	P3			
Site Layout Plan (Sh 12 of 12)	300101269-DR-116	1:1000	A1	N1	P1				P2	P3			
Ducting Through Roadway SD1 With ECC	300101269-DR-117	1:10	A3	N1	P1				P2	P3			
Ducting Through Roadway SD1	300101269-DR-118	1:10	A3	N1	P1				P2	P3			
Ducting Through Roadway SD2 With ECC	300101269-DR-119	1:10	A3	N1	P1				P2	P3			
Ducting Through Roadway SD2	300101269-DR-120	1:10	A3	N1	P1				P2	P3			
Ducting Through Roadway SD4 With ECC	300101269-DR-121	1:10	A3	N1	P1				P2	P3			
Ducting Through Roadway SD4	300101269-DR-122	1:10	A3	N1	P1				P2	P3			
Ducting Through Roadway SD5 With ECC	300101269-DR-123	1:10	A3	N1	P1				P2	P3			
Ducting Through Roadway SD5	300101269-DR-124	1:10	A3	N1	P1				P2	P3			
Ducting Through Access Track with ECC	300101269-DR-125	1:10	A3	N1	P1				P2	P3			
Ducting Through Access Track	300101269-DR-126	1:10	A3	N1	P1				P2	P3			

For & on behalf of TLI Group

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

** C = Compact Memory (CD/DVD/Memory Stick), E = Email, F = File Transfer, S = SharePoint, P = Paper

Status* :													
Issue Method**:													

