

Project Title	Clondardis Solar Farm
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Project No.	05-916
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Title	Drawing/ Doc Number	Size	Revision										
			P00	F01	P01	P01	P01	P01	F02	P02	P02		
Overall Site Layout	05916-DR-001	A1	P00	F01	P01	P01	P01	P01	F02	P02	P02		
Site Layout Plan (Sheet 1 of 4)	05916-DR-002	A1	P00	F01	P01	P02	P01	P01	F02	P02	P02		
Site Layout Plan (Sheet 2 of 4)	05916-DR-003	A1	P00	F01	P01	P01	P01	P01	F02	P02	-		
Site Layout Plan (Sheet 3 of 4)	05916-DR-004	A1	P00	F01	P01	P01	P01	P01	F02	P02	-		
Site Layout Plan (Sheet 4 of 4)	05916-DR-005	A1	P00	F01	P01	P01	P01	P01	F02	P02	-		
Substation Building Plan and Elevation	05916-DR-201	A3	P00	-	P01	P02	P01	P01	-	P02	-		
MV Switchgear Room Plan and Elevation	05916-DR-202	A3	P00	-	P01	P01	P01	P01	F00	P02	-		
Compound Elevations	05916-DR-203	A1	P00	-	P01	P02	P01	P01	F00	P03	-		
Telecoms Pole Elevation	05916-DR-204	A3	P00	-	P01	P02	P01	P01	-	P01	-		
End Mast Detail (15m)	05916-DR-205	A3	P00	-	P01	P02	P01	P01	-	P01	-		
Lightning Monopole Detail	05916-DR-206	A3	P00	-	P00	P00	P00	P00	-	P00	-		
Typical 100kV Double Circuit Through Access Track	05916-DR-207	A2	P00	-	P01	P01	P01	P01	-	P02	-		
Typical 110kV Ducting Through Off Road Section	05916-DR-208	A3	P00	-	P01	P01	P01	P01	-	P02	-		
Single Trench Ditch/Drain Crossing Detail	05916-DR-209	A2	P00	-	P01	P01	P01	P01	-	P01	-		
Gate and Fence Detail	05916-DR-210	A2	P00	-	P01	P01	P01	P01	-	P01	-		
110kV OHL Loop in Connection	05916-TN01-00	A4	-	-	I01	-	-	-	-	-	-		
End Mast Detail (16m)	05916-DR-211	A2	-	-	P00	P00	P00	P00	-	P00	-		
C2 Chamber	05916-DR-212	A3	-	-	P01	P00	P00	P00	-	P00	-		
Substation Sections	05916-DR-213	A1	-	-	P01	-	-	-	-	-	-		

Issue Date	D	09	30	11	02	08	21	03	06	30		
	M	09	09	11	12	12	12	02	03	03		
	Y	22	22	22	22	22	22	23	23	23		

Distribution List

Fehily Timoney	1	1	1	1	1	1	1	1	1	1		

Status:

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

Method	E	E	E	E	E	E	E	E	E	E	
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Issue Method:

C = CD, E = Email, P = Paper

Designed by J Foley

Approved by A Clarke

Issued by J Foley

For & on behalf of TLI Group

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			-	-	P01	P01	P01	P01	-	P01	-	-	-	-
Tower Elevations	05916-DR-214	A2	-	-	P01	P01	P01	P01	-	P01	-	-	-	-
Comms Ducting	05916-DR-215	A3	-	-	P00	P00	P00	P00	-	P00	-	-	-	-
Joint Bay Detail	05916-DR-216	A3	-	-	P00	P00	P00	P00	-	P00	-	-	-	-
Ducting through Access Road	05916-DR-217	A2	-	-	P00	P00	P00	P00	-	P00	-	-	-	-
Construction Methodology	05916-R01-00	A4	-	-	P00	P01	P01	P02	-	P03	-	-	-	-
Substation Layout Plan	05916-DR-218	A1	-	-	-	-	-	-	-	P00	-	-	-	-
Services Undercrossing Detail	05916-DR-219	A2	-	-	-	-	-	-	-	P00	-	-	-	-

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	M	09	09	11	12	12	12	02	03	03		
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Method	E	E	E	E	E	E	E	E	E		
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Approved by A Clarke
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