

Document / Drawing Issue Sheet



Project Title	Kilcock S	c SHD Project No.		05-7	'31														
Title		Drawing/ Doc Number		Size		Revision													
Overall Site Layout Plan- Existing (1:2,500)		TLI-05731-GC-DR-P-200		A1	P4														
Site Layout Plan- Sheet 1 of 2 (1:1000)		TLI-05731-GC-DR-P-201		A2	Р3														
Site Layout Plan- Sheet 2 of 2 (1:1,000)		TLI-05731-GC-DR-P-202		A1	Р3														
Overall Site Layout Plan- Proposed		TLI-05731-GC-DR-P-220		A1	P4														
Typical Ducting Through Road Secction		TLI-05731-GC-DR-P-205		А3	P2														
Typical Ducting Through Off Road Sections		TLI-05731-GC-DR-P-206		А3	P2														
Typical Joint Bay Entry Details		TLI-05731-GC-DR-P-207		A1	P2														
Typical Communications Chamber Details		TLI-05731-GC-DR-P-208		А3	P2														
Typical Culvert / Service Crossing Details		TLI-05731-GC-DR-P-209		A1	P2														
Watercrourse / Ditch Crossing Details		TLI-05731-GC-DR-P-210		A2	P2														
Typical Temp & Perm Road Reinstatment		TLI-05731-GC-DR-P-211		А3	P1														
End Mast Cable Transmssion Elevations		TLI-05731-GC-DR-P-215		А3	P1														
Ducting Through Regional/Local Roadways		TLI-05731-GC-DR-P-221		A1	P1														
Double Circuit	Ducting Sections	TLI-05731-GC-DR-P-222		А3	P1														
Double Circ Joint Ba	y General Arrangment	TLI-05731-GC-DR-P-223		A1	P3														
Double Circuit - Ty	oical Comms Chamber	TLI-05731-G0	C-DR-P-224	А3	P1														
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Issue Dat			Date	D M Y	18 12 19														
Distribution List							f copi	es											
Nodhlaig Barry, McGarrell Reilly																			
Status: Status																			
P = Preliminary, A = Approval, T =																			
Tender, C= Construction, R = Record, I					-		1												
= Information	Method		E																
	Method: :mail, P = Paper								by R. Geary										
Аррі						ed by R. Geary													
Is							ssued by L.Gurnett												

For & on behalf of TLI Group