Drawing Schedule – Ballyloo SID – ACP RFI Response (27th August 2026)

Drawing Title	Drawing Number	Size	Scale	Rev	Complete	Check	Approve
Overview Layout Plan	BYLOO-DR-001A	A1	9000	1	RH	ND	MMC
Overview Key Layout Plan	BYLOO-DR-001B	A1	9000	4	RH	ND	MMC
Substation Option A - 110kV AIS Substation Site Layout Plan	BYLOO-DR-002	A1	600	4	RH	ND	MMC
Substation Option A - 110kV AIS Substation Site Layout Plan at 1:500	BYLOO-DR-002A	A1	500	0	RH	ND	MMC
Substation Option A - 110kV AIS Substation Site Layout Plan at 1:500	BYLOO-DR-002B	A1	500	0	RH	ND	MMC
Substation Option B - 220kV AIS Substation Site Layout Plan	BYLOO-DR-003	A1	600	3	RH	ND	MMC
Substation Option B - 220kV AIS Substation Site Layout Plan at 1:500	BYLOO-DR-003A	A1	500	0	RH	ND	MMC
Substation Option B - 220kV AIS Substation Site Layout Plan at 1:500	BYLOO-DR-003B	A1	500	0	RH	ND	MMC
Substation Option C - 220kV GIS Substation Site Layout Plan	BYLOO-DR-004	A1	600	3	RH	ND	MMC
Substation Option C - 220kV GIS Substation Site Layout Plan at 1:500	BYLOO-DR-004A	A1	500	0	RH	ND	MMC
Substation Option C - 220kV GIS Substation Site Layout Plan at 1:500	BYLOO-DR-004B	A1	500	0	RH	ND	MMC
Site Layout Plan (Grid Connection Route)	BYLOO-DR-012	A1	500	3	RH	ND	MMC
Temporary Construction Compound	BYLOO-DR-051	A1	200	1	RH	ND	MMC
Temporary Construction Compound Substation Option A	BYLOO-DR-051A	A1	500	0	RH	ND	MMC
Temporary Construction Compound Substation Option B	BYLOO-DR-051B	A1	500	0	RH	ND	MMC
Temporary Construction Compound Substation Option C	BYLOO-DR-051C	A1	500	0	RH	ND	MMC
Entrance Gate Details	BYLOO-DR-060	A3	50	0	RH	ND	MMC
HV Cable Stream/Drain Crossing	BYLOO-DR-061	A1	10	0	RH	ND	MMC
Grid Connection Cable – N80 Leagh Bends Scheme Interaction 1	BYLOO-DR-062	A1	250	0	RH	ND	MMC

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Grid Connection Cable – N80 Leagh Bends Scheme Interaction 2	BYLOO-DR-063	A1	250	0	RH	ND	MMC

Drawing Title	Drawing Number	Size	Scale
Landscape Mitigation Plan – 220kV AIS	LD.BLLYLOO-SID_RFI 3.1	A1	1:500
Landscape Mitigation Plan – 110kV AIS	LD.BLLYLOO-SID_RFI 3.2	A1	1:500
Landscape Mitigation Plan – 220kV GIS	LD.BLLYLOO-SID_RFI 3.3	A1	1:500
Proposed Construction Water Management 110kV AIS – Plan Layout	01A D01	A3	1:500
Proposed Construction Water Management 220kV AIS – Plan Layout	01B D01	A3	1:500
Proposed Construction Water Management 220kV GIS – Plan Layout	01C D01	A3	1:500
Proposed Construction Water Management Proposed – Temporary Construction Compound Land Drainage and Soakaway	02 D01	A3	1:500
Proposed Construction Water Management Entrance 1 – Dry Deck Details	03 D01	A3	1:500