

Appendix C - Supply Boundary and Main DB Intake Control Sheet

Use this sheet to control the electrical supply boundary, service intake route and main DB interface before work is enclosed or finishes restrict access. Attach drawings, utility requirements, photographs, test evidence and professional release notes where required.

Control item	Required evidence / release	Verified / date	Notes / corrective action
Supply boundary / point of connection	Confirm the utility or private-supply boundary, point of connection, metering position, available capacity and responsible party.		
Intake route and access	Reference the approved intake route, sleeves or ducts, bend limits, draw access, protection and maintenance accessibility.		
Main DB position and environment	Confirm DB location, working clearances, ventilation, moisture/exposure risk, door access and coordination with finishes or joinery.		
Earthing and protective interfaces	Record the approved earthing/bonding arrangement and any lightning, surge or generator/solar interface requiring professional coordination.		
Utility / professional requirements	Attach applicable utility instructions, drawings, DB schedule, product data and competent/registered electrical professional direction.		
Inspection, testing and release	Record defects and corrections, required test/certification references, and the release decision before concealment or energisation.		

Additional notes / evidence references: