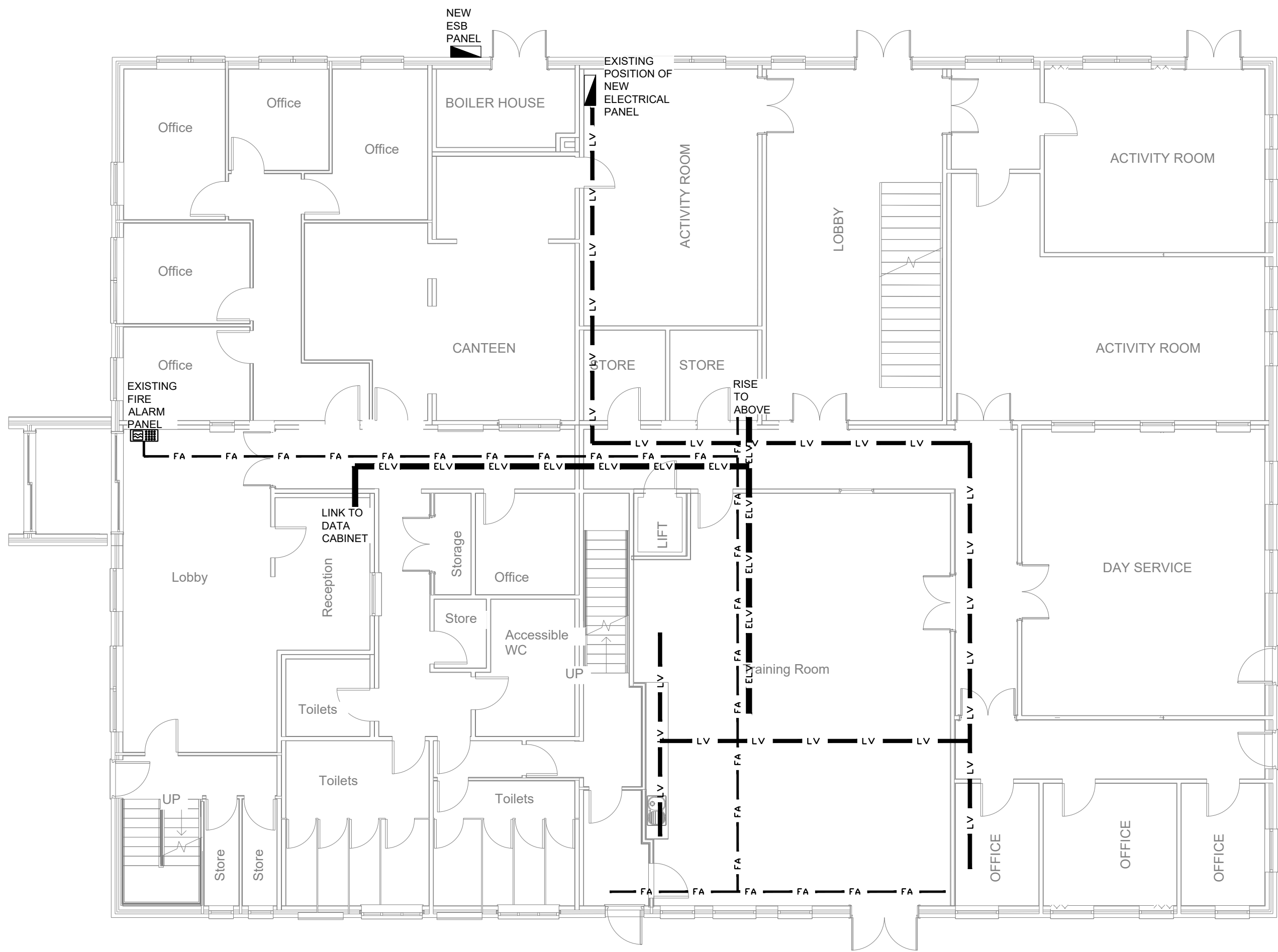
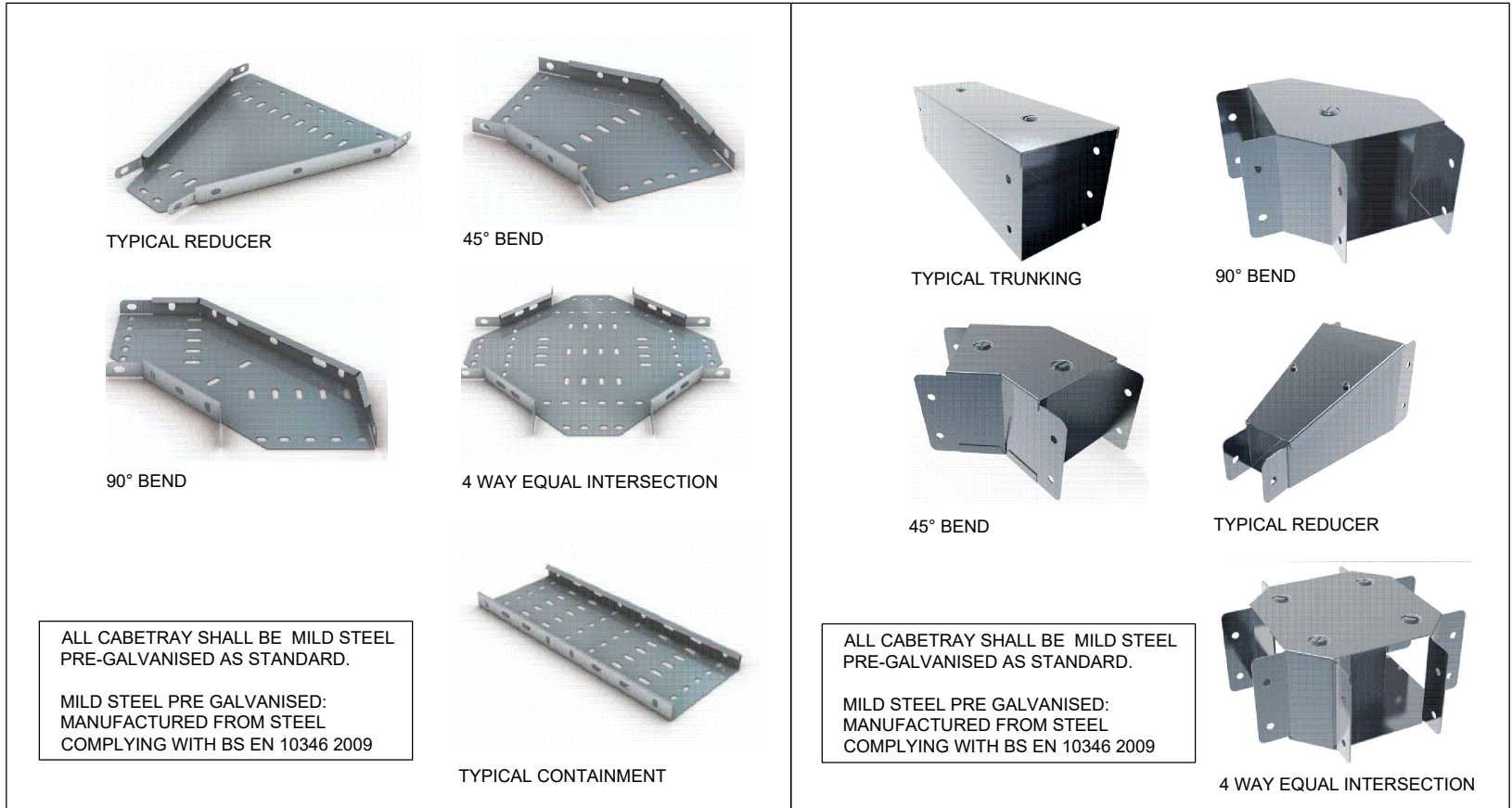




Ground Floor



A CONTAINMENT SCHEDULE

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General notes:
This drawing to be read in conjunction with all relevant architectural drawings and specifications.
This drawing to be read in conjunction with all relevant structural drawings and specifications.
This drawing to be read in conjunction with all relevant mechanical and electrical drawings and specifications.
All dimensions in millimeters, do not scale from this drawing, only use figured dimensions only.
Contractor must verify all dimensions on site prior to installation of services and production of working drawings.

- Standard notes:**
- The electrical installation works shall be in full accordance with the ETCI Regulations IS10101.
 - All trunking and cabletrays shall be hot dip galvanised after manufacture to BS EN ISO 1461: 2009 and Pre-galvanised steel to BS EN 10346: 2009
 - This drawing indicates main distribution containment systems. Minor containment routes and drops shall be co-ordinated on site with the main contractor and mechanical contractor.
 - The electrical contractor shall liaise and co-ordinate with the main contractor and mechanical contractor prior to the installation of any containment system.
 - The electrical contractor shall include for all crossovers, bends and drops.
 - All cables leaving trunking and cabletray ways shall be properly glanded using proprietary fixings and fittings
 - Steel Uni-strut and steel threaded rods, capped shall be used to support containment. Containment shall be supported at 1000mm intervals.

Legend:

SYMBOL	DESCRIPTION
---	100X50mm LV TRUNKING
---	150MM ELV BASKET
---	100MM FIRE ALARM TRAY

C02	For Tender	13/07/2026
C01	For Tender	30/06/2026
Rev	Description	Date



Client: Corlann Ireland
Kilcoman House, Galway

Architect: Ian Sheehy
Askeaton Limerick

Project: Proposed Extension to Offices
Gort Road

Drawing: Electrical Installation
Containment
Ground Floor

MFC Project Reference 26.3142	Scale 1:100 A1	
Drawn GJA	Checked DM	Approved JM
Drawing Reference:	Status:	Rev:
26.3142-MFC-XX-00-DR-E-6100 (A4) (C02)		