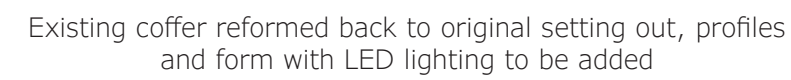


Foyer

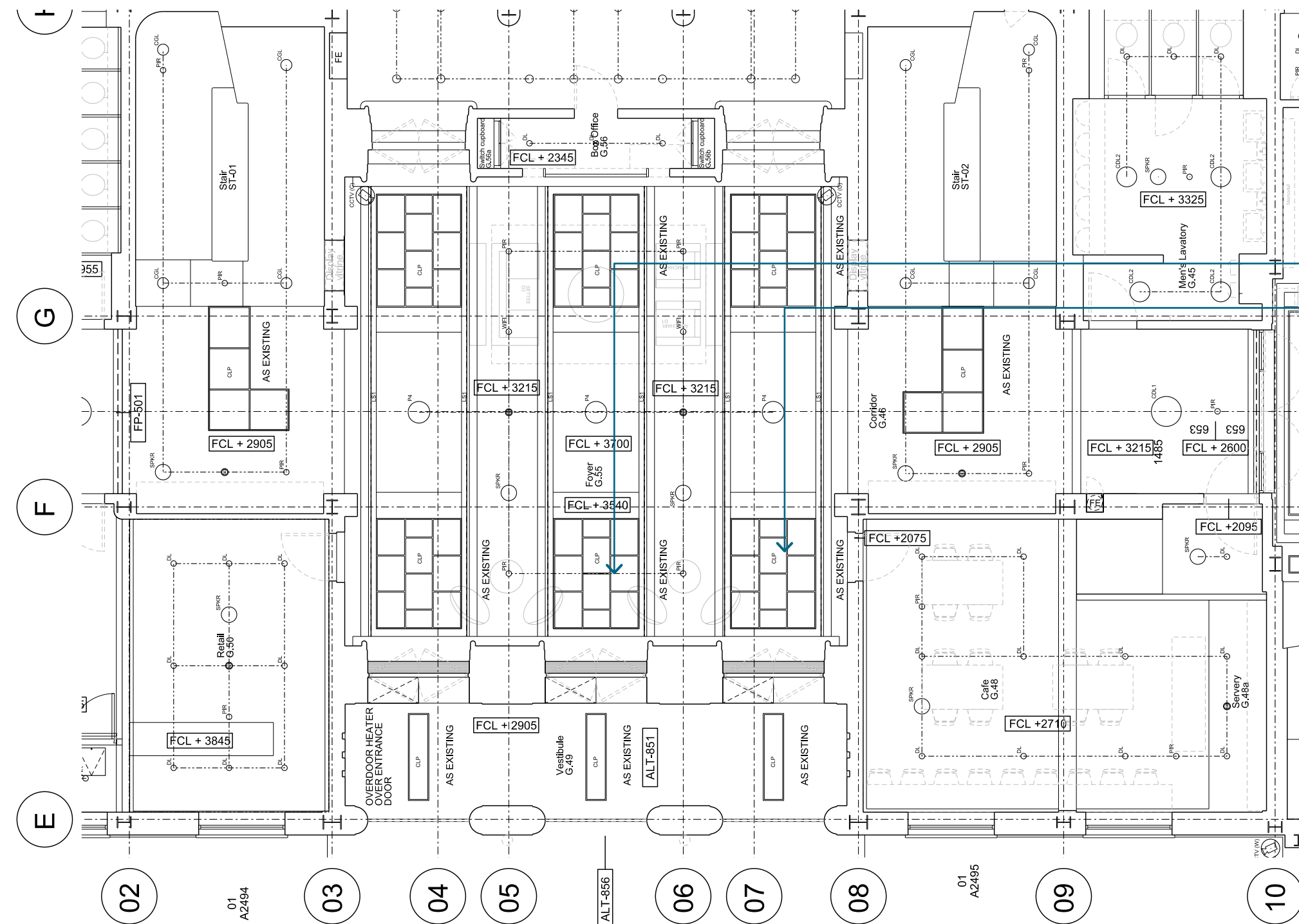
Ceiling; Due to the servicing strategy a large bulk of services run above the existing ceiling, as such localised destruction wasn't feasible to install the services above the ceiling. This is shown in the mechanical section of the submission of condition 10. Therefore the ceiling in the foyer is to be a complete replacement, and a new plasterboard ceiling formed post installation of main service runs, the ceiling is to be a exact replica of existing in terms of profiles such as coffer details and, setting out including ceiling light panels locations and heights.

Detailed method statements have been submitted for the refurbishments of different architectural items. Referenced on the drawings with relevant codes to below drawings as below;

ALT-761, ALT-762 & ALT 765 - Refurbishment to Plaster Ceilings
ALT-772 Refurbish Light Fitting



Existing pendent lights relamped, refurbished and reinstalled into existing locations



The majority of lighting is supplied from light-panels in the ceiling. These are off various configurations and are made up of a steel casement with glazing. They are to be repaired and refurbished with new LED lamps above.



Light panel in existing condition



Each panel carefully released from position to be individually repaired and refurbished. Hinges, screws and ironmongery to be refurbished back to working order and replaced if missing. New paint finish to be applied and any broken glazing to be replaced like for like.