



- | LEGEND | |
|---|--|
|  | New Science room Sub-Distribution Board |
|  | Existing Comms Cabinet to be retained in current location |
|  | 25mm galvanised steel conduit to be installed within the floor to extend 1sf single cables circuits to island desk socket outlets. |
|  | 100mm x100mm (unless otherwise noted) Galvanised Steel Medium Duty Cable trunking for Small Power & Lighting cables |
|  | 75mm (unless otherwise noted) Galvanised Steel Medium Duty Cable tray for Fire Alarm Cables |
|  | 75mm (unless otherwise noted) Galvanised Steel Medium Duty Cable tray for elv /controls Cables |
|  | 100mm (unless otherwise noted) Galvanised Steel Medium Duty Cable tray for ICT Cables |
|  | Existing exposed trunking at high level to be retained & reused in current location |
|  | Location of pop ups from substructure for desk sockets |

Where Architects details are shown on this drawing, these are indicative and reference should be made to the appropriate Architect's drawing.

Drawing number.
PL-E61-001

Architect.
AL ARCHITECTS LTD
OFFICE 8B
THE COURTYARD
LOWER MAIN STREET
LETERKENNY
CO.DONEGAL

Drawing Status.
PRELIMINARY



Title.

SCIENCE CLASSROOMS 1 & 2
SECOND FLOOR

CONTAINMENT LAYOUT

Project Number.	Revision.
6447	T0

Drawing number.

PL-E61-001