



PROJECT CASE STUDY

Pastoral Reconfiguration

Ipswich High School, Ipswich



Concept



After



After



After

Project Overview

TDP Group was appointed by Ipswich High School to deliver a full pastoral area reconfiguration over a five-week summer half-term programme. The project transformed the internal layout with new partitions, glazing, ceilings, services and finishes, creating a modern, practical environment for meetings, intervention work and student support activities.

Project Highlights

- Five-week summer half-term programme
- Full pastoral area reconfiguration
- New M&E installation
- New suspended grid ceilings
- New data installation
- New fire doors installed
- Glazed metal stud partitions
- Acoustic plasterboard partitioning
- New carpet tile flooring
- Modern fit-out for staff and student support spaces

The Challenge

The scheme required a full reconfiguration of an existing school area while meeting programme, acoustic and compliance requirements. Careful coordination was needed across partitions, glazing, ceilings, M&E services and finishes to ensure the new pastoral space was fully completed and ready for use at the start of the new term.

Project Details

👤	Client:	Ipswich High School
📍	Location:	Ipswich, Suffolk
💰	Contract Value:	£150,000
📅	Programme:	5 weeks
🏫	Sector:	Education
🏠	Environment:	Summer half-term delivery

Scope Included

- Internal remodelling and space reconfiguration
- Metal stud partitioning with acoustic plasterboard
- Glazed screen systems and new fire doors
- New mechanical and electrical installations
- New data infrastructure
- New suspended grid ceilings
- New carpet tile flooring
- Final finishing and project handover

Outcome

TDP Group delivered a bright, modern and well-organised pastoral suite tailored to the school's operational needs. The completed space provides meeting rooms, intervention areas and breakout space supported by upgraded services, compliant fire doors, acoustic separation and durable finishes, all delivered within the agreed summer programme.