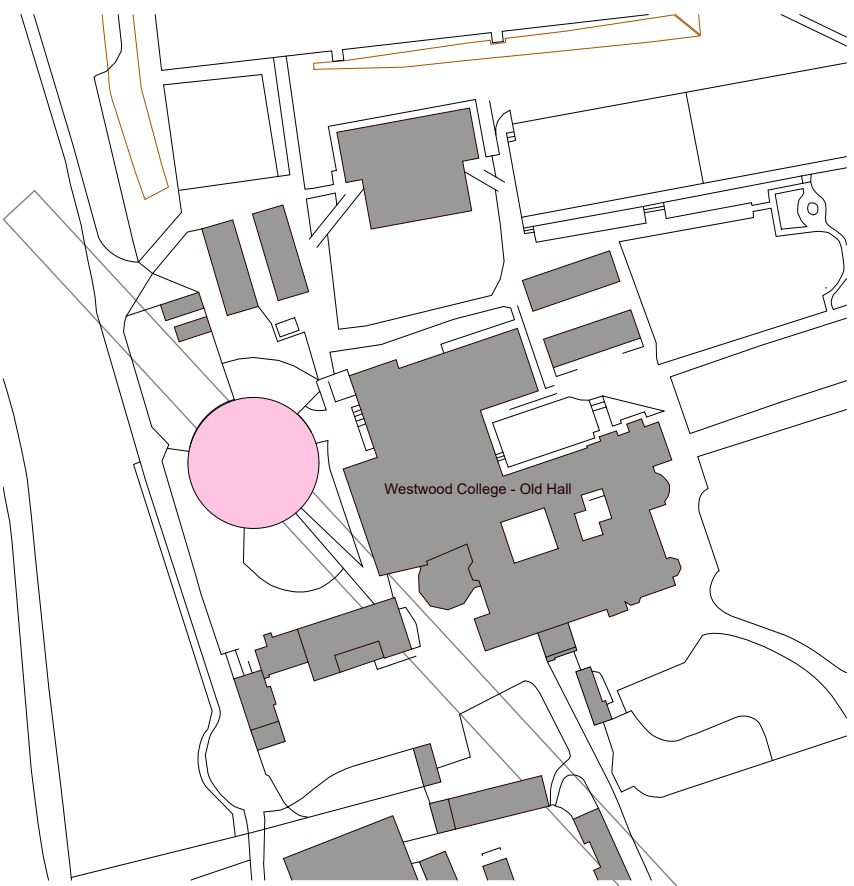
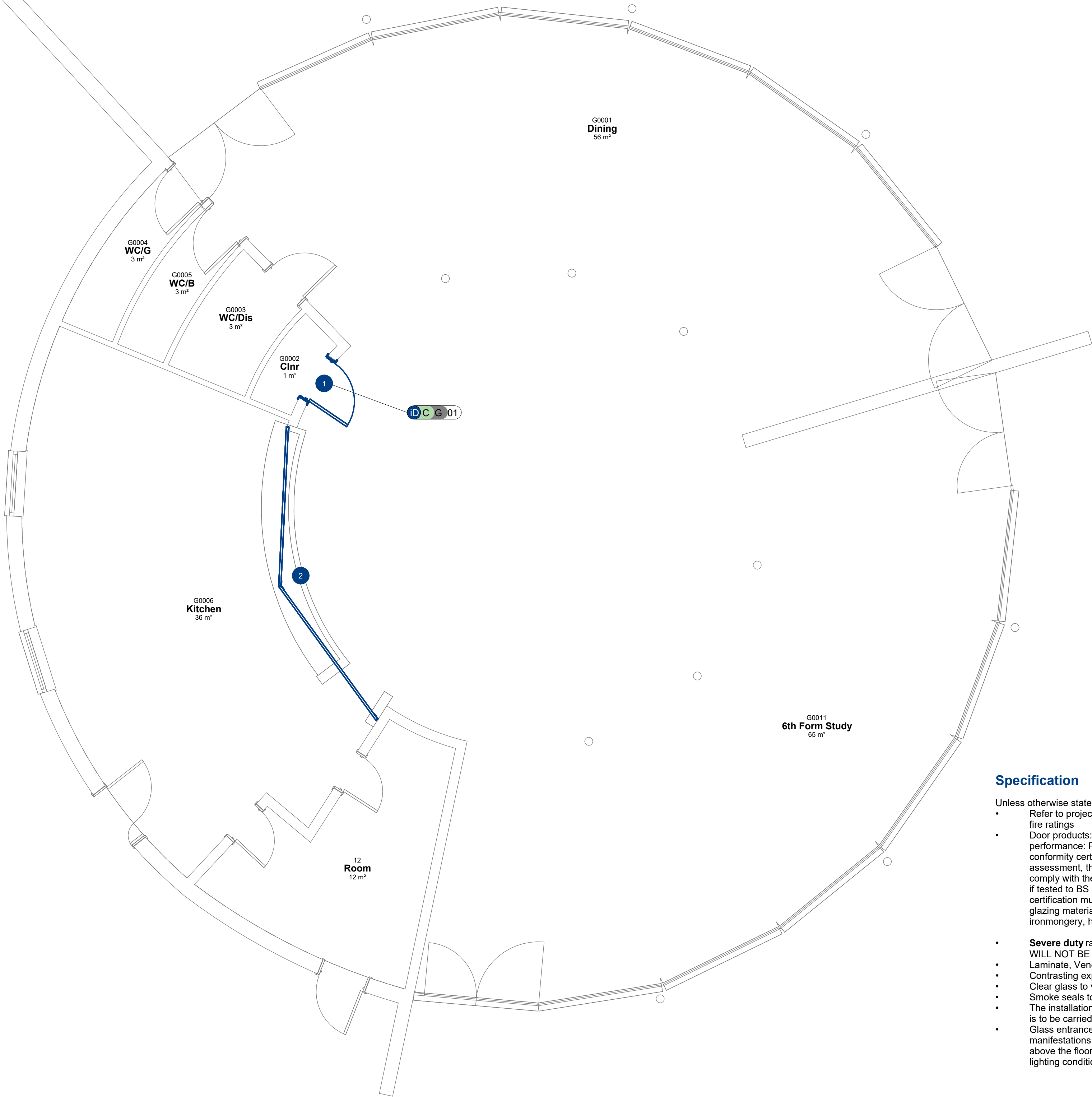




Internal Doors Schedule as Proposed

Door Number	From Room: Number	Room Name	Door Type	Wider S/O Required	S/O		Door		Ironmongery		Lock Type	Handle Type	Signage Type	Set No.	Leaf Finish	Frame Finish	Comments
					Width	Height	Fire Door	Vision Panel	Closer/Hold Type								
Interior																	
C G 01	G0002	Clnr	1	NO	926	2100	YES	NO	None		Deadlock - Key/Thumbturn	Lever	FDKL	(none)	Veneer	White gloss	
Grand total: 1																	



DOOR TYPE 1

Store door - fire door keep shut single door.

PUSH ELEVATION

PULL ELEVATION

Notes

- This drawing is subject to Copyright all rights reserved.
- All existing dimensions should be checked on site before commencement of the work, any discrepancies to be reported to E3 Cube Ltd.
- Figured dimensions are to be used in all case.

Safety, Heath & Enviromental Information

The following notes highlight significant residual hazards identified by the designer. Typical hazards that should be identified by a competent contractor are not included. The Contractor shall carry out the works using an approved safe system of work. Further information on hazards can be found in the design risk register.

Ref	Hazard	Stage	Mitigation
01	Site set up, access, management, and security during the works.	4	Site set up and access strategy to be agreed with the School and issued with tender documents
02	Heavy goods vehicles moving around site. Precautions must be taken by the Contractor.	4	All heavy goods vehicles moving in and out of the site and through the grounds are to be escorted by a banksman.
03	The Site is an occupied School building. Precautions must be taken by the Contractor to the areas of work.	4	Contractor to provide suitable guarding / hoarding(s); to protect pedestrians [students / staff / public] during the construction works.
04	Asbestos containing materials (ACMs) identified. Author: QUALSURV (October 2023). Ref: Q - 06601	4	Contractor to review asbestos survey and determine if further refurbishment / demolition survey is required and advise Client / CA.
05	Falling from height. Working at height involving falls from: ladders, scaffolds, working platforms, roof edges & through fragile roofs or rooflights.	4	Contractor to provide method statement for working safely at height. Allow for work to be carried out at ground level or from permanent floor levels where possible.
06	Fire during construction. Means of escape for operatives (e.g. stairs, routes) and existing occupants (if in use). Access for fire-fighting appliances and personnel.	4	Contractor to ensure that there are, whenever possible, at least two means of escape in clearly different directions and all escape routes are kept clear of obstructions at all times and not used for storage.

Proposed Works Key Note

Description

- Allow to supply and install new FD30S Internal timber doorsets (Single) and frame within the existing openings, including all ironmongery and signage. Mastic seal around the perimeter of the architrave/frame, colour to match paint
- Allow to supply and install new 30-minute fire/smoke rated roller shutter to the existing openings. Roller shutters have both an audible and visible alarm when activated. Roller shutters to be linked to the fire alarm. Include for delayed closing and manual override facility

Specification

Unless otherwise stated, Ironmongery items where specified to be:

- Refer to project Door Schedule for specific door requirements and fire ratings
- Door products: As defined in BS EN 12519. Evidence of fire performance: Provide certified evidence, in the form of a product conformity certificate, directly relevant fire test report or engineering assessment, that each door/ door assembly/ doorset supplied will comply with the specified requirements for fire or smoke resistance if tested to BS 476-22, BS EN 1634-1 or BS EN 1634-3. Such certification must cover door and frame materials, glass and glazing materials and their installation, essential and ancillary ironmongery, hinges and seals.
- Severe duty** rated door, solid timber block core, CHIPBOARD WILL NOT BE ACCEPTED
- Laminate, Veneer or paint grade door leaf
- Contrasting exposed hardwood lipping to all 4 sides of leaf
- Clear glass to vision panels, with hardwood cloaking beads
- Smoke seals to be brush type NOT rubber blades
- The installation of all fire doors, frames, door sets and ironmongery is to be carried out by a FIRAS approved installer
- Glass entrance doors and glazed screens must feature manifestations at two levels (850 to 1000mm and 1400 to 1600mm above the floor), contrasting visually with the background under all lighting conditions.

Ironmongery

Unless otherwise stated, Ironmongery items where specified to be:

- Dorma TS 92 Door Closer - Fitted to manufacturers instructions.
- Hold Open device to be surface fix wall mounted magnet. 180 degree opening hinges to be used where required to allow leaf to reach wall.
- Door stops to be heavy duty 3 point fix floor mounted.
- All ironmongery items and fitting to comply with fire door certification, including all intumescent packs.
- 3 No. hinges per leaf positioned as indicated. Single Axis hinges to Standard BS EN 1935
- 19mm Satin Stainless Steel pull handles.
- 19mm Satin Stainless Steel return to door lever handles with rose. Ensure handles fixed with through bolts.
- 300mm high Satin Stainless Steel kickplate to push side.
- Smoke seals brush type.
- Latches and Locks to Standard BS EN 12209
- Panic exit hardware to Standard BS EN 1125

1 Proposed Ground Floor Plan

Scale 1 : 50

P03	Planning Issue.	10/06/2025
P02	Issued to supplier.	30/05/2025
P01	Issued to Client for review.	07/05/2025
Rev.	Revision Description	Date



Client
Talentum Learning Trust
Westwood College, Westwood Park Dr, Leek
ST13 8NP

Project
Westwood College Fire Safety Works
Westwood College, Westwood Park Dr, Leek
ST13 8NP

Title
Block C - Proposed Ground Floor Works

Status Code - Purpose of Issue
A3 - Planning Issue

Rev.
P03

E3C Job No.	Scale	Size	Drawn	Checked	Approved
01748	As indicated	@A1	SH	MB	E3C

Drawing No.
WST02C-E3C-20-ZZZ-DR-B-001
Project-Originator-Functional-Breakdown-Spatial-Breakdown-Form-Discipline-Number