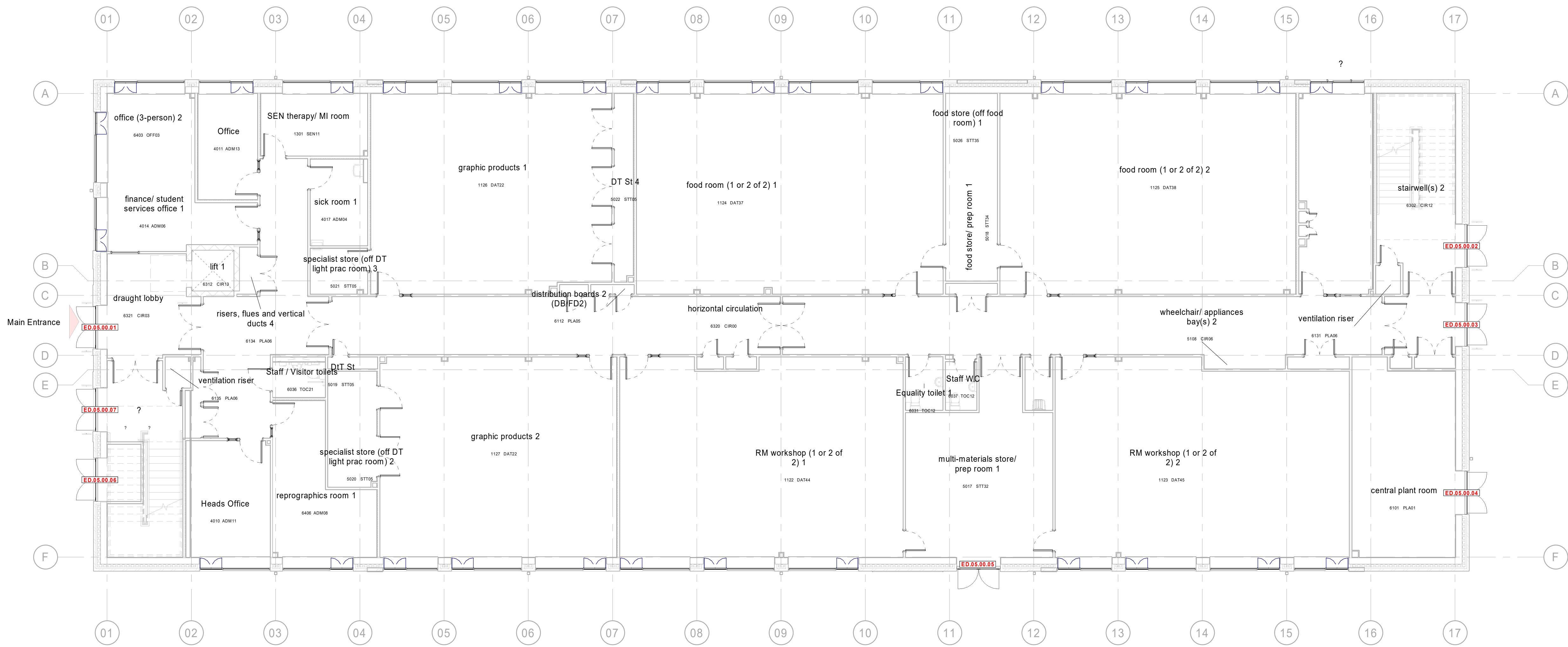




1 Ground Floor - External Door Location Plan
1 : 100

External Door Schedule							
Door Type	Mark	Level	Width	Height	Count	Door Access Strategy	Required Clear Opening
Type A - Glazed Double Door with Glazed and Spandrel infill panels	ED.05.00.01	LEVEL 0	1810 mm	2185 mm	1	TBC	TBC
Type A - Glazed Double Door with Glazed and Spandrel infill panels	ED.05.00.02	LEVEL 0	1810 mm	2185 mm	1	TBC	TBC
Type A - Glazed Double Door with Glazed and Spandrel infill panels	ED.05.00.03	LEVEL 0	1810 mm	2185 mm	1	TBC	TBC
Type A - Glazed Double Door with Glazed and Spandrel infill panels	ED.05.00.07	LEVEL 0	1810 mm	2185 mm	1	TBC	TBC
					4		
Type B - Glazed Double Door with Glazed infill panels	ED.05.00.05	LEVEL 0	1810 mm	2185 mm	1	TBC	TBC
					1		
Type C - Louvred Double Door with Louvre infill panel	ED.05.00.04	LEVEL 0	1810 mm	2185 mm	1	TBC	TBC
Type C - Louvred Double Door with Louvre infill panel	ED.05.00.06	LEVEL 0	1810 mm	2185 mm	1	TBC	TBC
					2		
Grand total:					7		

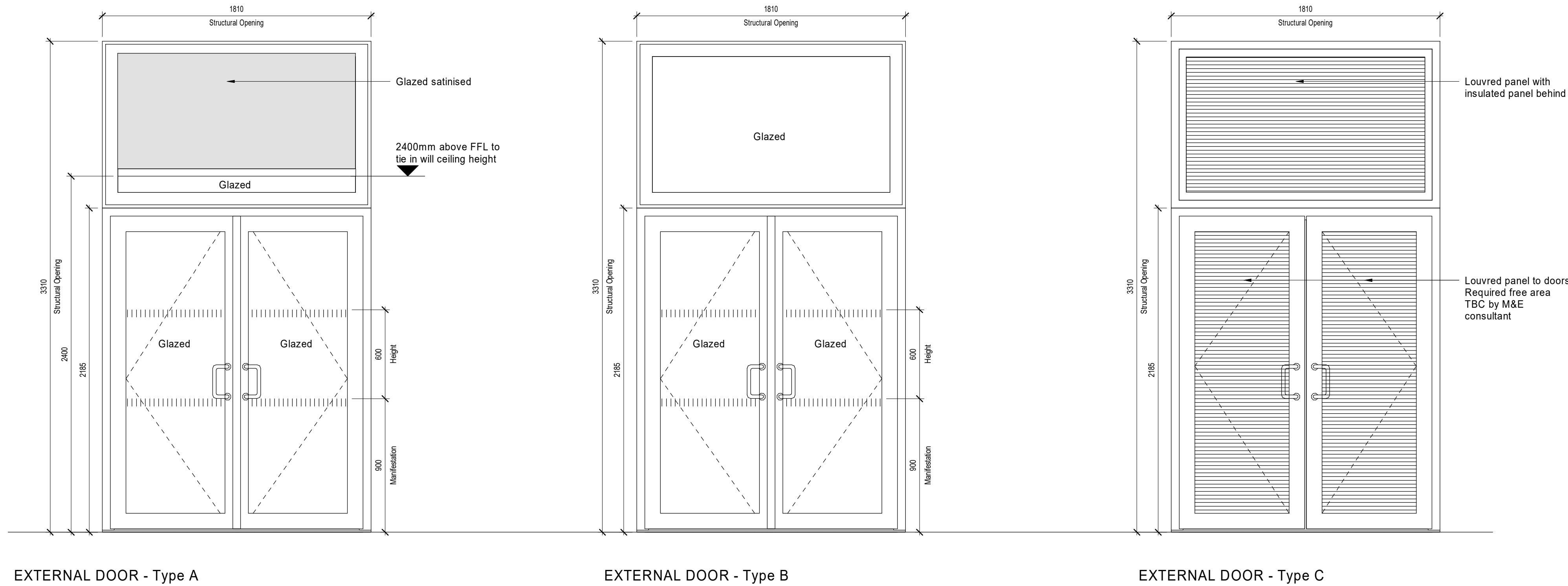
Please refer to the following AHR drawing series in conjunction with this drawing:

08200 Series - Accommodation Schedule
08100 Series - Plans & Area Plans
08400 Series - GA Elevations
08300 Series - Sections
31200 Series - External Windows
31300 Series - External Doors
32300 Series - Internal Doors
33000 Series - Ceilings
38000 Series - Acoustic Strategy
40000 Series - Fireplaces
67000 Series - Fire Strategy
74000 Series - Sanitary Fittings

Please refer to the following consultant information in conjunction with this drawing:

Refer to SE design and Specification
Refer to MEP design and specification
Refer to Landscape Architects design and specification

Target U-Values	
External Walls	0.15 W/m2K
Roof	0.12 W/m2K
Windows	1.1 W/m2K
Doors	1.1 W/m2K
Slab	0.12 W/m2K
Rooflight	1.1 W/m2K
Air tightness	3m3/hr/m3



External Door Elevations
1 : 20

P02	Final CP Issue	19/07/2022	TS	CP
P01	Initial Issue	20/04/2022	TS	CP
Rev	Description	Date	Dr	App
By				
original by		date created	Approved by	
DK		03/21/22	IK	
 Tilbury Douglas				
 Department for Education  Kingsway Park HIGH SCHOOL  AHR  CUNDALL  Sutcliffe  ONE BPE CONSULTING				
Client name Tilbury Douglas				
project Kingsway Park High School				
drawing Ground Floor - External Door Schedule				
computer file C:\Users\paul\OneDrive\My Documents\Kingsway Park\src\p02\p02.dwg		plot date 21/03/2022		
project number 2021.00673.000		scale As indicated @ A0		
drawing number SRP1020-AHR-05-GF-DR-A-31300		rev P02	issue status S2	
This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or procuring shop drawings. The engineer should be notified immediately of any discrepancies. This drawing is copyright and remains the property of AHR.				