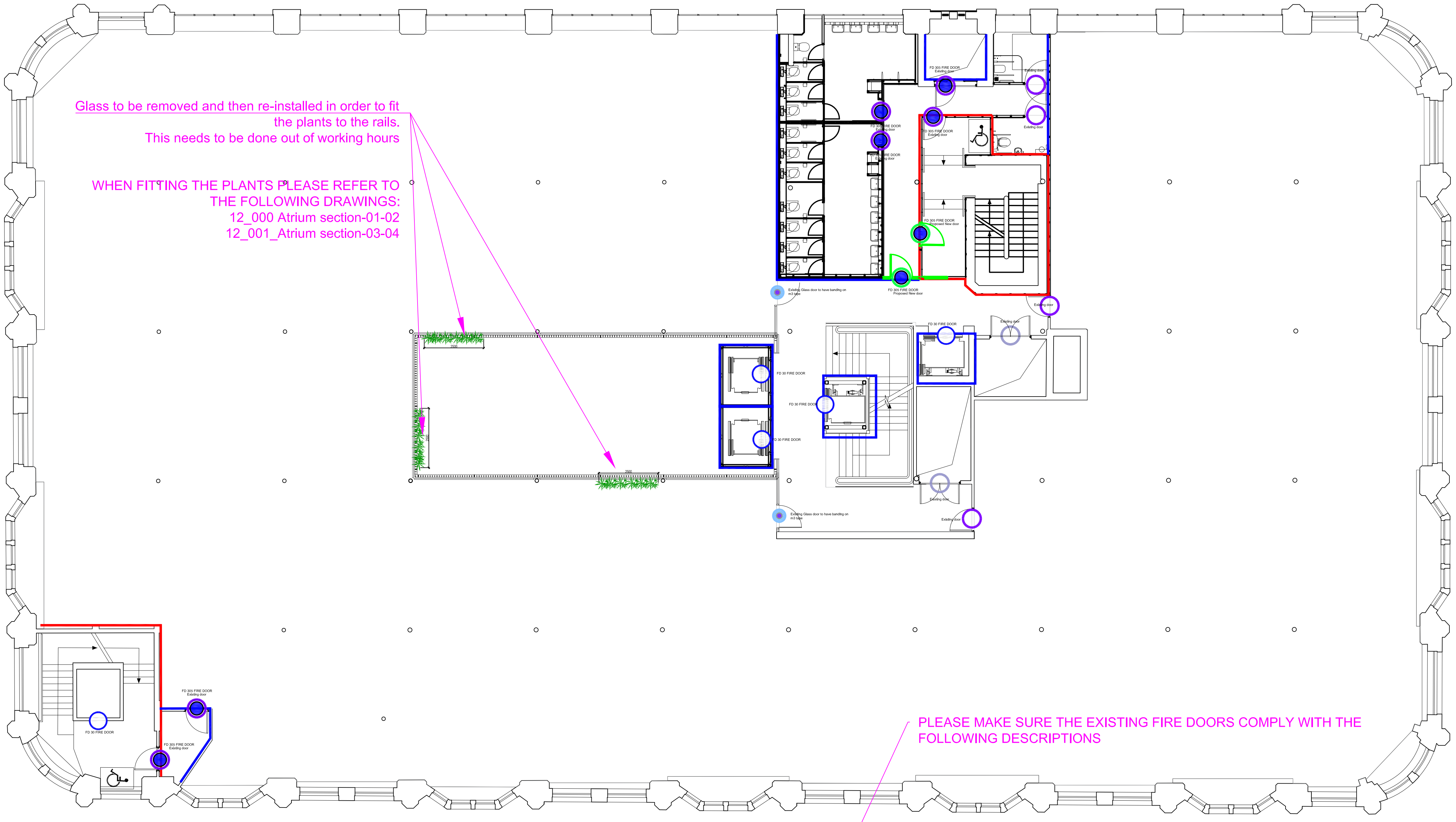

Glass to be removed and then re-installed in order to fit the plants to the rails.
This needs to be done out of working hours

WHEN FITTING THE PLANTS PLEASE REFER TO THE FOLLOWING DRAWINGS:
12_000 Atrium section-01-02
12_001_Atrium section-03-04

PLEASE MAKE SURE THE EXISTING FIRE DOORS COMPLY WITH THE FOLLOWING DESCRIPTIONS

Proposed Doors	Existing Doors	Code	Description
D01P ◉	D01E ●	FD 605 FIRE DOOR	FD 605 Fire Door
D02P ◉	D02E ●	FD 305 FIRE DOOR	FD 305 Fire Door
D03P ◎	D03E ○	FD 30 FIRE DOOR	FD 30 Fire Door
D04P ○		PROPOSED NEW SOLID DOOR	Matt Black Finish TBC
	D05E ○	EXISTING DOOR	Vinyl wrapped - black when applying please make sure doors are prepped and clean to avoid dust and grit getting trapped between the vinyl and doors.
	D06E ○	EXISTING DOOR	To be laminated colour to Match the vinyl wrapped doors. finish to be matt. Door Edging to be black timber.
	D07E ◉	EXISTING GLASS DOOR	Banding on M3 Tape to achieve crittall glazing effect
D08P ◉		PROPOSED NEW GLASS DOOR	Banding on M3 Tape to achieve crittall glazing effect
D09 ●		PROPOSED NEW ALUMINUM SLIDING DOOR	Rolled Aluminum sliddding door. Track to be inserted to the floor and ceiling size 1200
D10 ◉		PROPOSED NEW GLASS DOOR	Bi-Folding glass door with black framing and m3 tape. panel sizes 1200. n0.4 on each side meeting in the middle to close. overall total no.8

WT01	🟩	Solid walls 1 + 12.5mm plasterboard, 75mm stud.	
WT02	🟧	Solid walls double wall staggered stud 50mm insulated 2 x 12.5 plasterboard	
WT03	🟦	Single Glazed partitions 125mm touchened glass - allow for black frame to glass and door with bulkhead above Banding on M3 Tape to achieve crittall glazing effect	
WT04	🟦	Feature glazed screen one piece without any joints	
WT05	▭	Add banding to existing glass	
WT06	—	paint existing frame black	
WT07	🟥	60 Minute Fire Resistance	Existing walls
WT08	🟪 🟪	60 Minute Fire Shutter	Existing walls
WT09	🟦	30 Minute Fire Resistance	Existing walls
WT10	2500	Vantage plants Existing railings to be clad in artifal planters	

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All dimensions are in millimetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

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Scale: 1:200 @ A3

REV	DESCRIPTION	DATE	BY	CHK
C		30/08/23	RG	
B		30/06/23	RG	
A		24/06/23	RG	
-	First issue	26/04/23	RG	

CLIENT NAME
Philip J Davies Holdings plc

PROJECT NAME
Sevendale House

DWG TITLE:
Second Floor - Wall Types

DWG NO: 16_200
REVISION: -
SCALE 1 : 200 @A3
DRAWN: RG

DWG STATUS:
TENDER

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