

1. FOR FINISH REFERENCES SEE THE FINISH NOTES

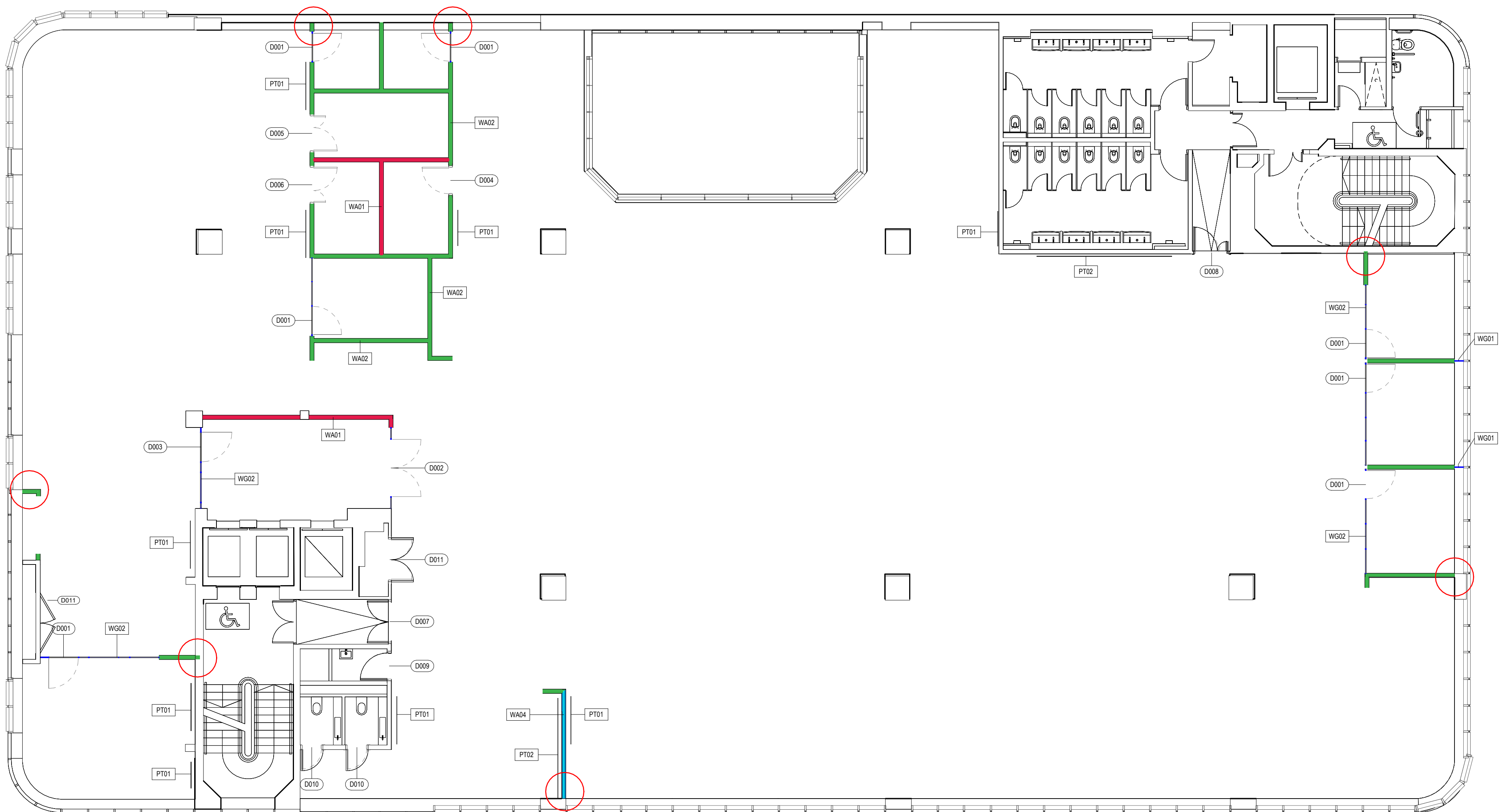
2. NEW PLASTERBOARD PARTITIONS TO BE PAINTED WITH AN ALKALINE RESISTANT FIRST COAT, A BASE COAT AND TWO TOP COATS WITH THE TYPE OF PAINT SPECIFIED IN THE FINISH PLANS. SEE FINISHING DIAGRAM.

3. EXISTING PARTITIONS: THE CORE WALLS MUST BE EXECUTED AND PAINTED ACCORDING TO THE FINISHING SCHEME.

4. ALL WOOD SKIRTINGS WILL RECEIVE A PRIMER AND FINISH WITH TWO COATS OF WHITE PAINT UNLESS SPECIFIED.

5. AFTER COMPLETING ALL REQUIRED WORK, THE BUILDER MUST CLEAN ALL PVC, VINYL, SKIRTING AND WALL FINISHES.

ZA080 Partitions		
Graphic	Ref	Description
	WG01	Double Glazed Partition - contractor to specify, CBRE to approve
	WG02	Double Glazed Partition - contractor to specify, CBRE to approve
	PT01	Partitions: Plywood 15mm - Half Height
	PT02	Partitions: Plywood 15mm - Full Height
	WA01	30Rf - 49Rf db - Two layers of Gyproc SoundBlock 12.5mm each side of Gyproc 70 AS 50 Studs at 600mm. Include deflection heds
	WA02	30Rf - 53Rf db - Gyproc Wallboard 12.5mm each side of Gyproc 70 S 50 Studs at 600mm centres. 50mm lower Acoustic Partition Roll (APR 1200) in cavity. Include deflection heds
	WA03	30Rf - Two layers of Gyproc Wallboard 12.5mm each side of Gyproc 70 S 50 Studs at 600mm centres. Include deflection heds
	WA04	30Rf - 120Rf - Moisture resistant 49Rf db - Two layers of Gyproc Wallboard 12.5mm each side of Gyproc 70 S 50 Studs at 150mm centre 50mm lower Acoustic Partition Roll (APR 1200) in the cavity. Include deflection heds



04	Shadow Gap location added	24/06/2025
03	Door Codes added	11/06/2025
02	Amended Design	29/05/2025
01	Amended Design & Stage 4 Issue	25/04/2025
00	First Issue	07/03/2025
	REVISION No	DESCRIPTION
		DATE



CLIENT

DF Capital

PROJECT

EXPRESS BUILDING - DFC

SHEET NAME

Partitions - Level 03

SCALE	PROJECT No	REVISION
1 : 100	596133	04
	SHEET No	

596133 2A080 SHT PR L03

TO BE READ IN CONJUNCTION
WITH DFC DOOR SCHEDULE