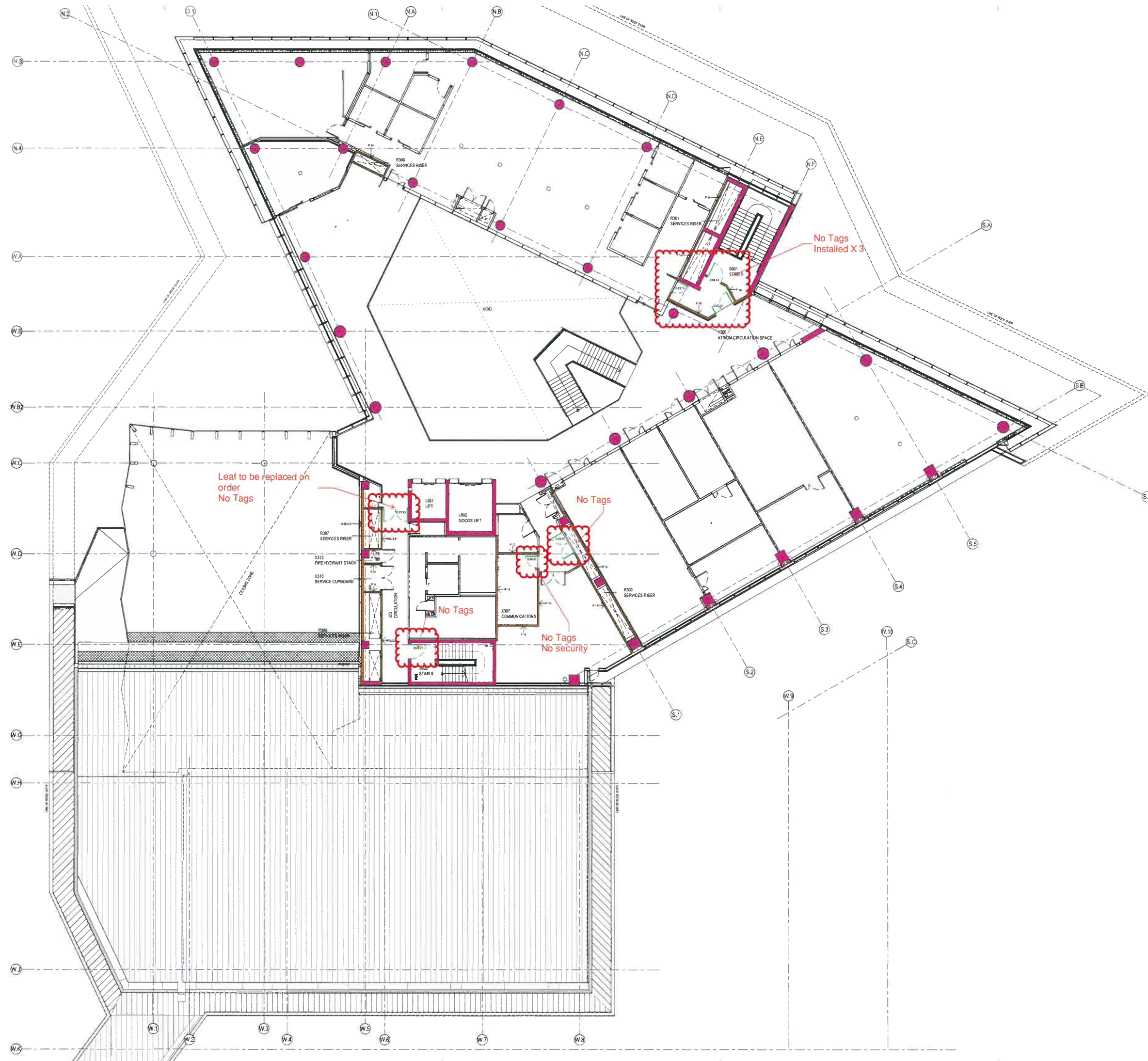
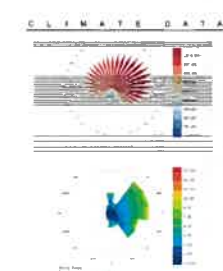




ABBREVIATIONS		
FILL PERFORMANCE		
COLUMNS		FRL
	LOAD BEARING	120/120/20
WALL & PARTITIONS		FRL
	LOAD BEARING	120/120/20
	NON-LOAD BEARING	120/120/20
GLAZED PARTITIONS		FRL
		120/20
DOORS		FRL
		120/20
		120/20
NOTE: FILL IS SCHEDULED FOR FULL WALL, PARTITION & GLAZING PERFORMANCE OPTION. SEE SUBMITTAL CONSTRUCTION AND FINISH SCHEDULE FOR MORE INFORMATION. NOTE: DOORS AND GLAZING SCHEDULED FOR FULL WALL PERFORMANCE OPTION. SEE 6.11 SUBMITTAL CONSTRUCTION AND FINISH SCHEDULE FOR MORE INFORMATION. NOTE: AFTER TYPICAL SUBMITTAL REPORT, THE RATING AGENCY WILL BE REQUIRED TO APPROVE BY EVIDENCE OF CERTIFICATION.		
FILL SUMMARY		
ELEMENT		FRL
PMF STAIR WALL-13	LOAD BEARING NON-LOAD BEARING	120/120/20 120/120/20
W/1 PARTS	LOAD BEARING NON-LOAD BEARING	120/120/20 120/120/20
LEFT SHUTTLE WALL-13	LOAD BEARING	120/120/20
GLAZING FILL TO BE SUBMITTED TO RATING AGENCY TO BE COMPARED TO APPROVED RATED GLAZING TYPE		

[illegible]

kirk  

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ASSOCIATED CONSULTANT

BUILDING CERTIFIER - ACCESS CONSULTANT - MAXENZIE GROUP
FIRE ENGINEER - WSP
STRUCTURAL & CIVIL ENG. - ROBERTS BUILD GROUP
MECHANICAL ENGINEER - WSP
HYDRAULIC / FRET FIRE - WSP
ELECTRICAL / LIFTS / DRY FIRE - INTEGRAL GROUP
BSO - BIRMINGHAM
ACOUSTIC CONSULTANT - MARSHALL DAY

P R O J E C T
JCU TECHNOLOGY
INNOVATION COMPLEX (TIC)
MARTIN COOK UNIVERSITY

C L I E N
JAMES COOK UNIVERSITY

D R A W I N G
FIRE RATING PLAN - LEVEL 03

P H A S
CONSTRUCTION

DATE	2/02/22	PROJ No	1800C10
SCALE	1' = 100' @ A0 (35A @ A3)	DWG No	A-02-B4
DRAWN	A.ther	AMEND	3

FOR CONSTRUCTION

