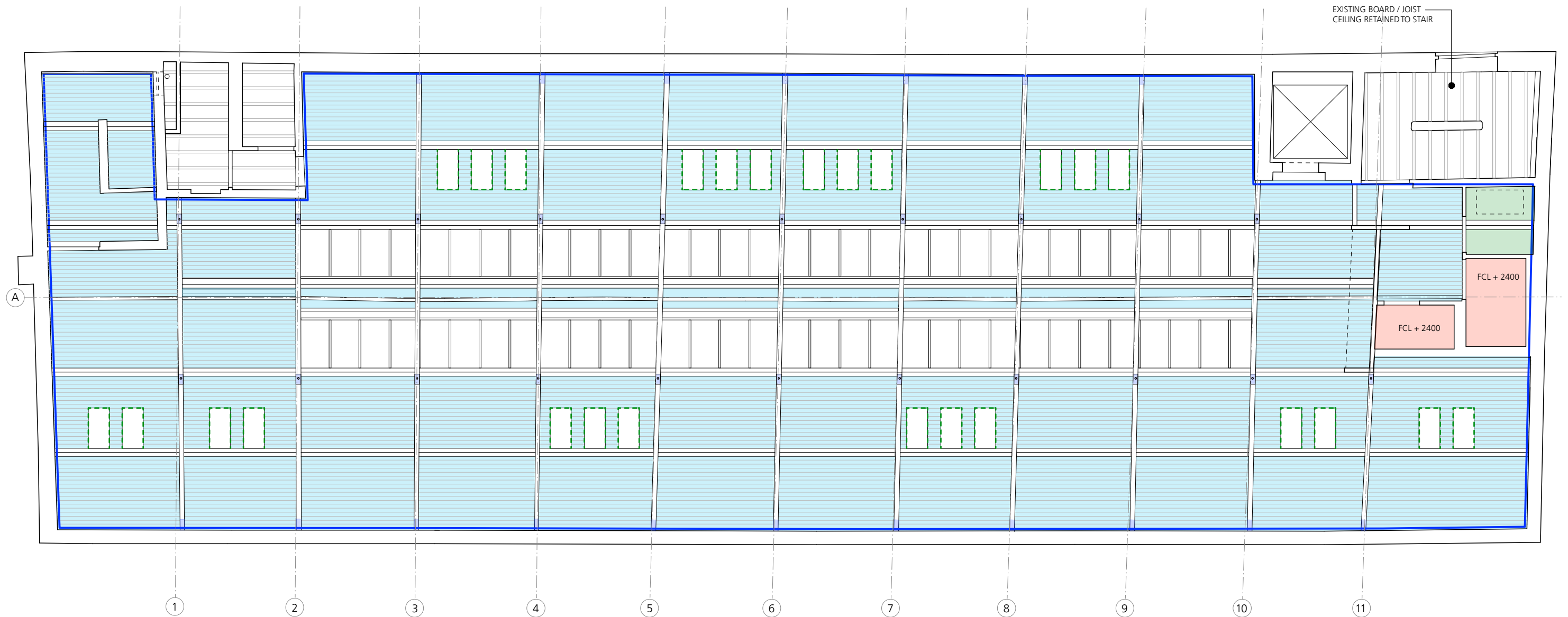
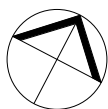




KEY			
	AREA OF SOFFIT TO HAVE INTUMESCENT COATING TO ALL EXISTING TIMBER JOISTS AND UNDERSIDE OF ALL EXISTING TIMBER FLOORBOARDS AS SPEC M60/140		PLASTERBOARD DIRECT TO TIMBER JOISTS SPEC K10/270
	AREA OF CEILING TO HAVE INSULATION BELOW AND BETWEEN EXISTING RAFTERS. REFER TO DRG 353 CD 2701 FOR DETAILS		2 LAYERS FIRELINE BOARD DIRECT TO TIMBER JOISTS SPEC K10/260
	MF SUSPENDED PLASTERBOARD CEILING SPEC K10/240		EXISTING TIMBER BOARDS REFIXED ON 50 x 19mm TIMBER BATTENS
			INTUMESCENT PAINT TO CAST IRON BEAM SHOES SPEC M60/145
			TIMBER LINING TO ROOFLIGHT REVEALS SPEC K10/180
			WALLBOARD BULKHEAD BETWEEN SOFFIT AND U/S EXTG BEAM SPEC K10/130
			2 LAYER FIRELINE BOARD BULKHEAD BETWEEN SOFFIT AND U/S EXTG BEAM SPEC K10/260
			TIMBER NOGGINS BETWEEN & TO DEPTH OF EXISTING JOISTS
			NOTE: ALL PLASTERBOARD SURFACES TO HAVE PAINT FINISH AS SPEC M60/150

Rev T1 - 11/23 - WC area layouts updated and ceilings amended to suit, linings amended to rooflights, noggins added, key amended
Rev P3 - 08/23 - Paint ref added to key, west gable windows omitted



0 1 2 3 4 5
Metres

Jonathan Davidson Architects

Architecture & Industrial Design
47 Hilton Street
MANCHESTER
M1 2EF
t: 0161 711 0835
e: inbox@jddavidsonarchitects.com
w: www.jddavidsonarchitects.com

Client Capital & Centric

Project Neptune Mill
Chapelton St, Manchester

Scale 1:100 @ A3

Date Apr 2023

Document Ceilings
Proposed 4th Floor Ceiling Plan

Status For information

Doc Ref 353 CD 3505 T1