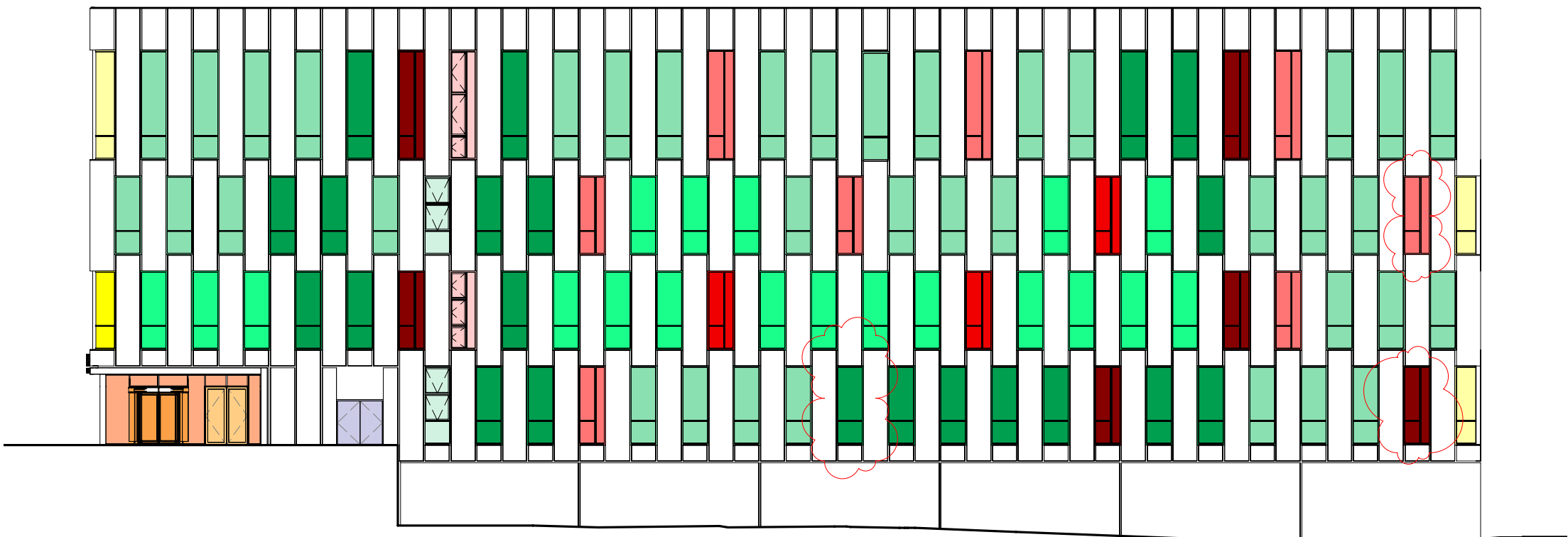
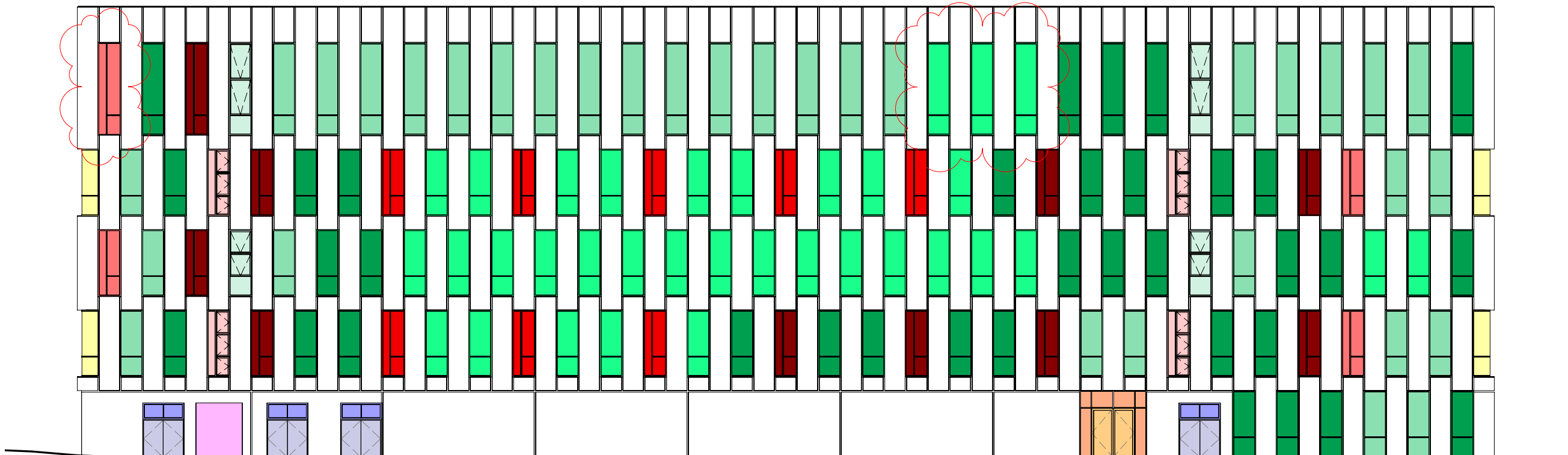
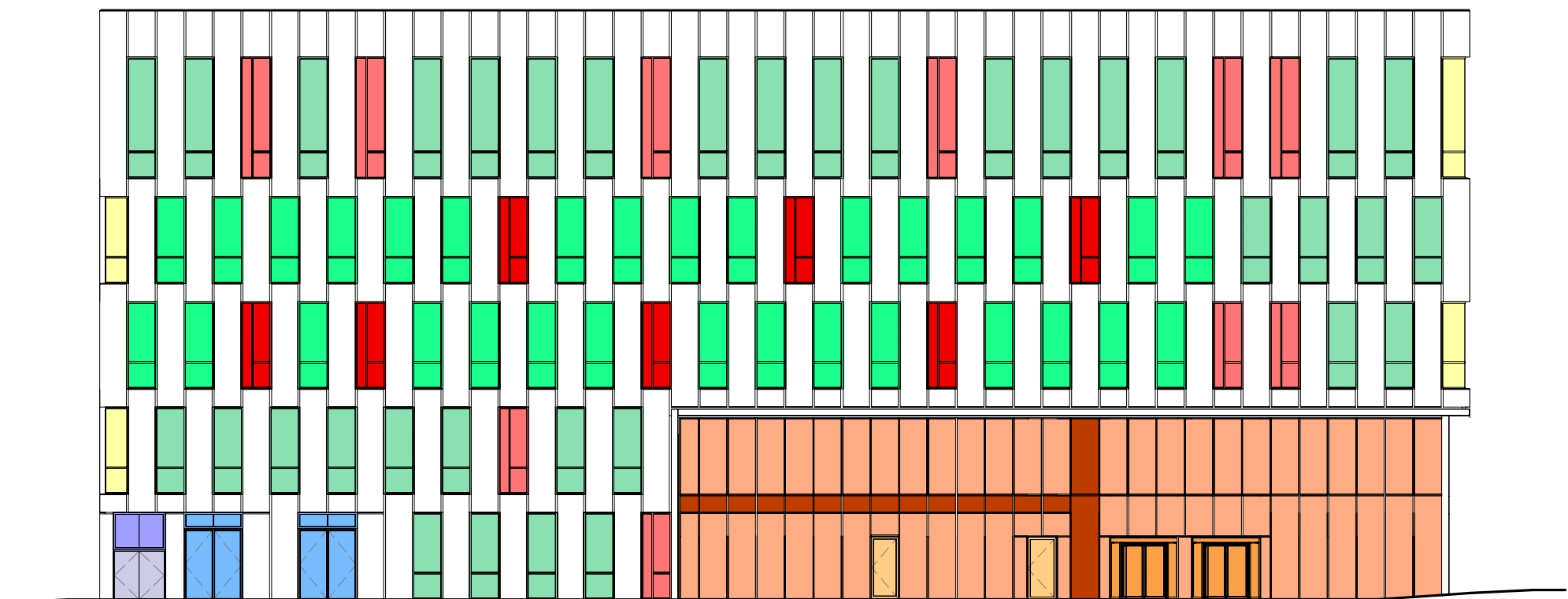




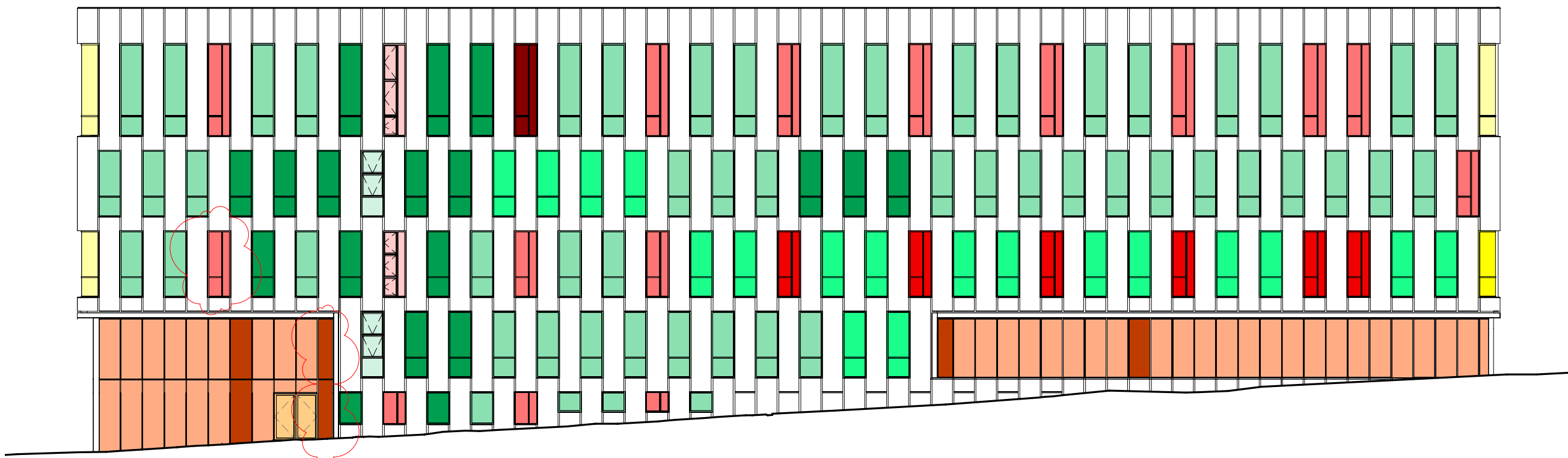
East Elevation



North Elevation



West Elevation



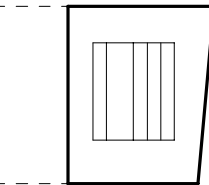
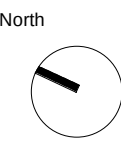
South Elevation

Key

	Type A Backpainted window with ceramic frit strip applied finish		Type E Backpainted window with aluminium faced infill panel
	Type B Window with clear glazed upper pane and backpainted lower pane, with ceramic frit strip applied finish		Type F Window with clear glazed upper pane and backpainted lower pane, with aluminium faced infill panel
	Type C Clear glazed window with ceramic frit strip applied finish		Type G Clear glazed window with aluminium faced infill panel
	Type D Clear glazed window with integrated AOVs and ceramic frit strip applied finish		Type H Clear glazed window with integrated AOVs and aluminium faced infill panel

	Type J Clear glazed corner window with glass to glass corner joint		Automated glazed doors within curtain wall
	Type K Clear glazed corner window with glass to glass corner joint and back painted lower pane		Metal doorset
	Clear glazed panel within curtain wall		Metal louvred doorset
	Backpainted glazed panel within curtain wall		Insulated sectional overhead shutter
			Revolving door within curtain wall

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Notes

P04	Non Material Amendment	SHP	SHP	2022-04-21
P03	Non Material Amendment - Great Ducie Street Elevation	SHP	SHP	2020-10-09
P02	Non material amendment	SHP	SHP	2020-07-29
P01	Planning Issue	SHP	SHP	2019-09-27

rev	description	checked	drawn	date
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City Centre Project
City Centre Site
Manchester College

The Manchester College



Window Matrix

project	originator	volume	level	type	role	number
CC	SHP	ZZ	XX	DR	A	3390

Originator project ref 10238	Purpose of Issue: PLANNING
scale(s) 1 : 250	status : S8
original paper size A1	revision : P04