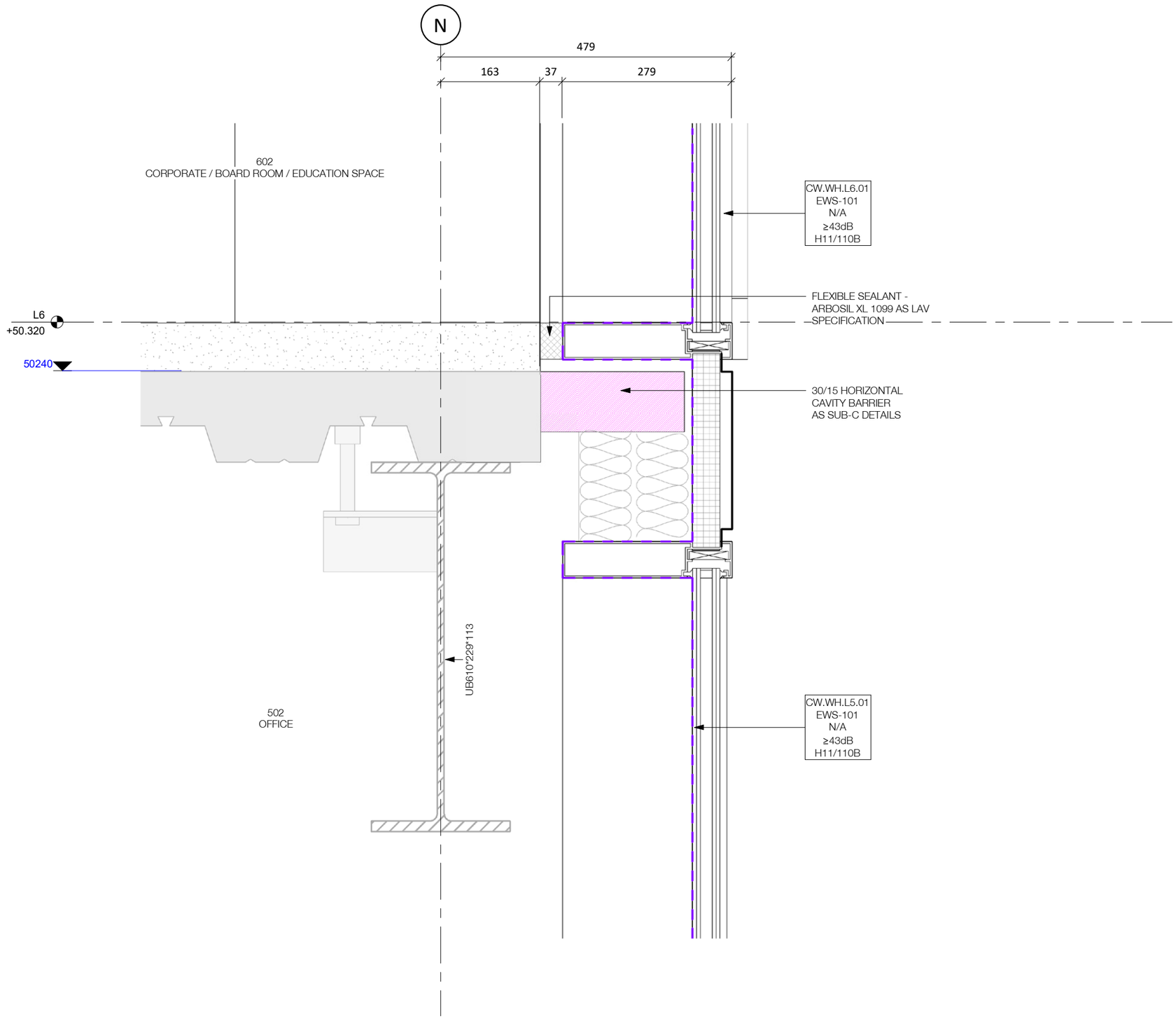
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Towers Envelope Section Detail 10

1 : 5

Key Legend

EWS-XXX FRR-XXX Ra,tr(dB) ≥XX NBS-XX	EWS-xxxx = System Reference xxxx = Fire Performance Requirement xxxx = Acoustic Performance Requirement NBS = Specification Reference

For internal lining types A and B refer to Ryder drawing MF-RYD-WH-XX-DR-A-89-0100-D2-P01-Tower Internal Lining Types;

Type A = NBS K10/145A

Type B = NBS K10/146A minus the outer Rockwool Duoslab insulation

DRS-XXX	Door Number Reference
	Airseal Line (NBS P10/310A)
	Vapour Control Layer (NBS P10/310A)
	EPDM
	Breather Membrance (NBS H92/785)
	Insulated DPC
	Waterproofing to Ground Bearing Slabs and Interfaces as OMA Information
	Inverted Roofing System (NBS J31/130A)

Rev.	Description	Drawn	Checked	Date
P01	First Issue	SLI	AGR	08/03/2021

Amendment

Suitability
For Contractor Design

Project
Manchester City Council
The Factory
Manchester

Drawing
Towers Envelope External Section Detail 10

Drawing No.

Project ID	Originator	Zone	Level	Type	Role	Number
MF	- RYD -	WH	- L6 -	DR	- A	41-0510

Ryder Project No.	Scale at A2	Status	Revision
10264-00	1 : 5	D3	P01

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