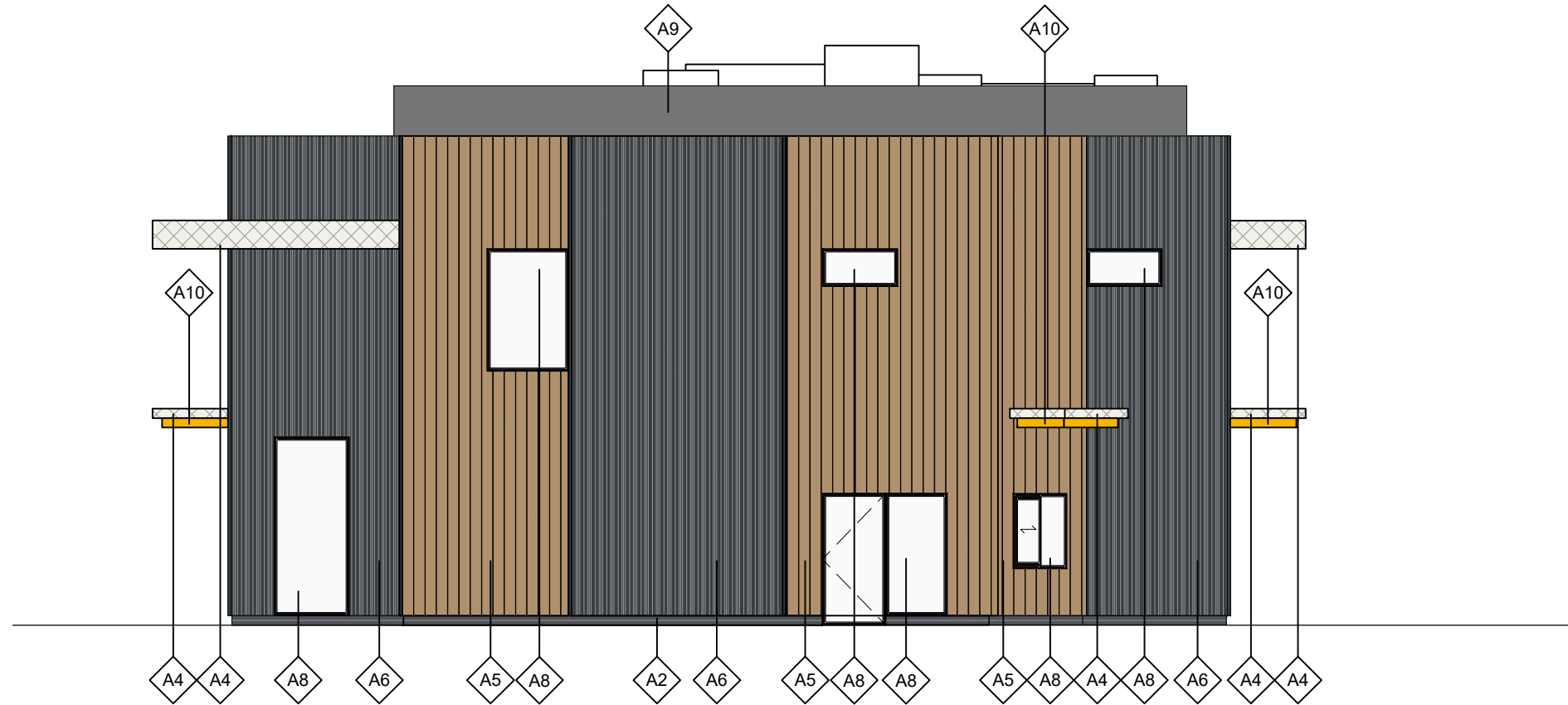


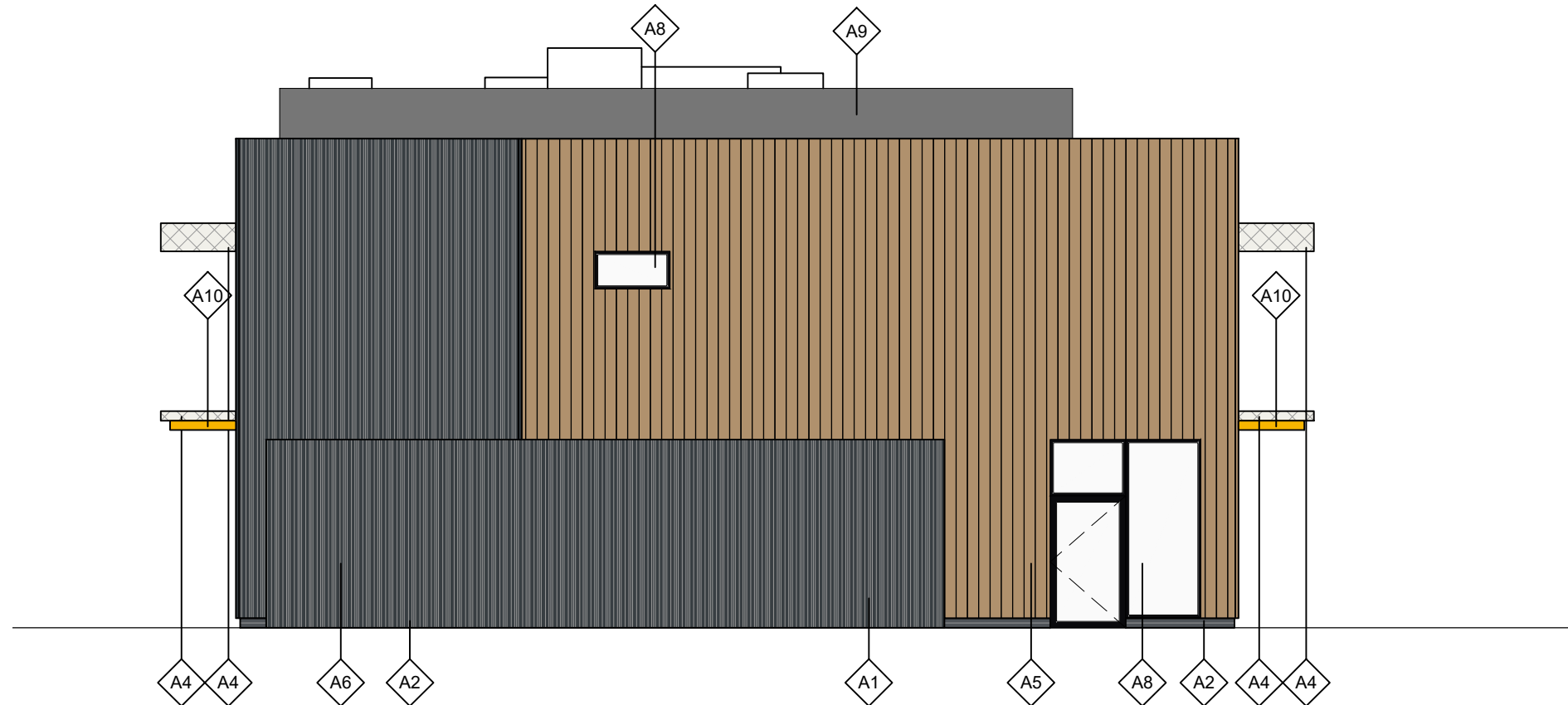
Proposed Elevation A



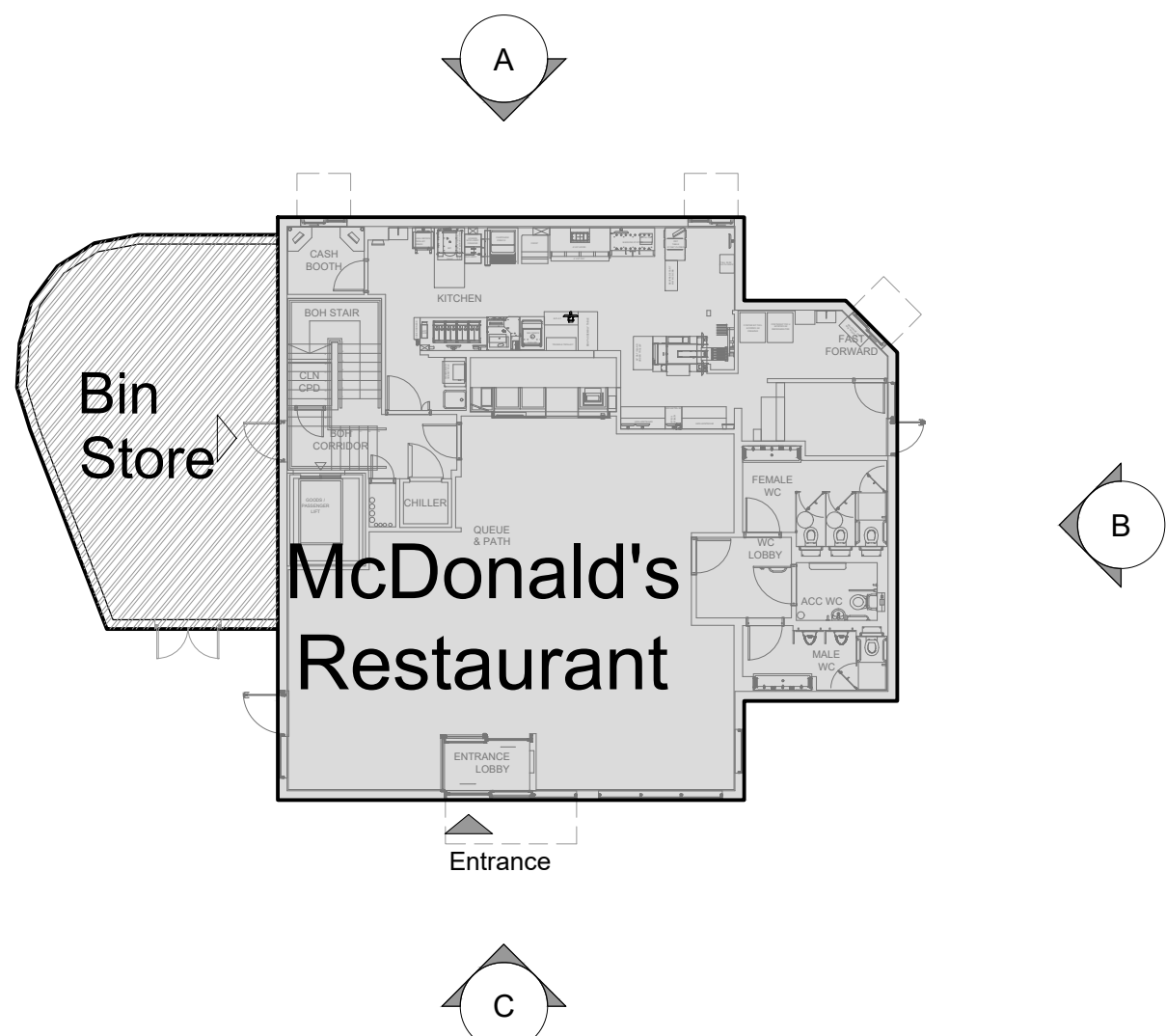
Proposed Elevation C



Proposed Elevation B



Proposed Elevation D



Key Plan - NTS

NOTES

- All dimensions and levels are to be checked on site.
- Any discrepancies are to be reported to the architect before any work commences.
- This drawing shall not be scaled to ascertain any dimensions. Work to figured dims only.
- This drawing shall not be reproduced without express written permission from AEW.
- Title overlay drawings and ownership boundaries are produced using all reasonable endeavours. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
- All works are to be undertaken in accordance with Building Regulations and the latest British Standards.
- All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.

CDM 2015

Client notified of duties: **At Design Workshop**

Principal Designer: **CSS**

Unless noted below, all known hazards have been highlighted on the drawing:

Drawing Based on:

Scums' Architects Drawing Reference: XXXX-SA-XXXX-P005
Dated: Jan 2025

MATERIALS LEGEND

- A1** Corral Dark grey - Cladding panels
- A2** Restaurant Stall Riser Dark grey - Engineering brick
- A3** Security Doors PPC RAL 7022 Umbr Grey
- A4** Canopies and Columns PPC RAL 9003 Signal White
- A5** Restaurant Timber effect - Cladding panels
- A6** Restaurant Dark grey - Cladding panels
- A7** Not in use
- A8** Window and Doors PPC RAL 9005 Jet Black frames
- A9** Plant Parapet Black cladding panels
- A10** Service Points Illuminated panel RAL 1023 Traffic Yellow

-	19/03/2025	BA	JJS
Updated to latest building type			
-	15/11/2024	HF	TSS
Initial issue			
REV	Date	Drawn by: -	Checked by: -
Status	Purpose of Issue		
S2	For Information		
drawing stage	Planning		
client	McDonald's Restaurants Ltd		

project	store
MOLESWORTH STREET, ROCHDALE	2285
drawing title	Proposed Building Elevations

date	15/11/2024	drawn	HF
scale@A1	1:100	checked	TSS

Proposed Building Elevations

PLANNING