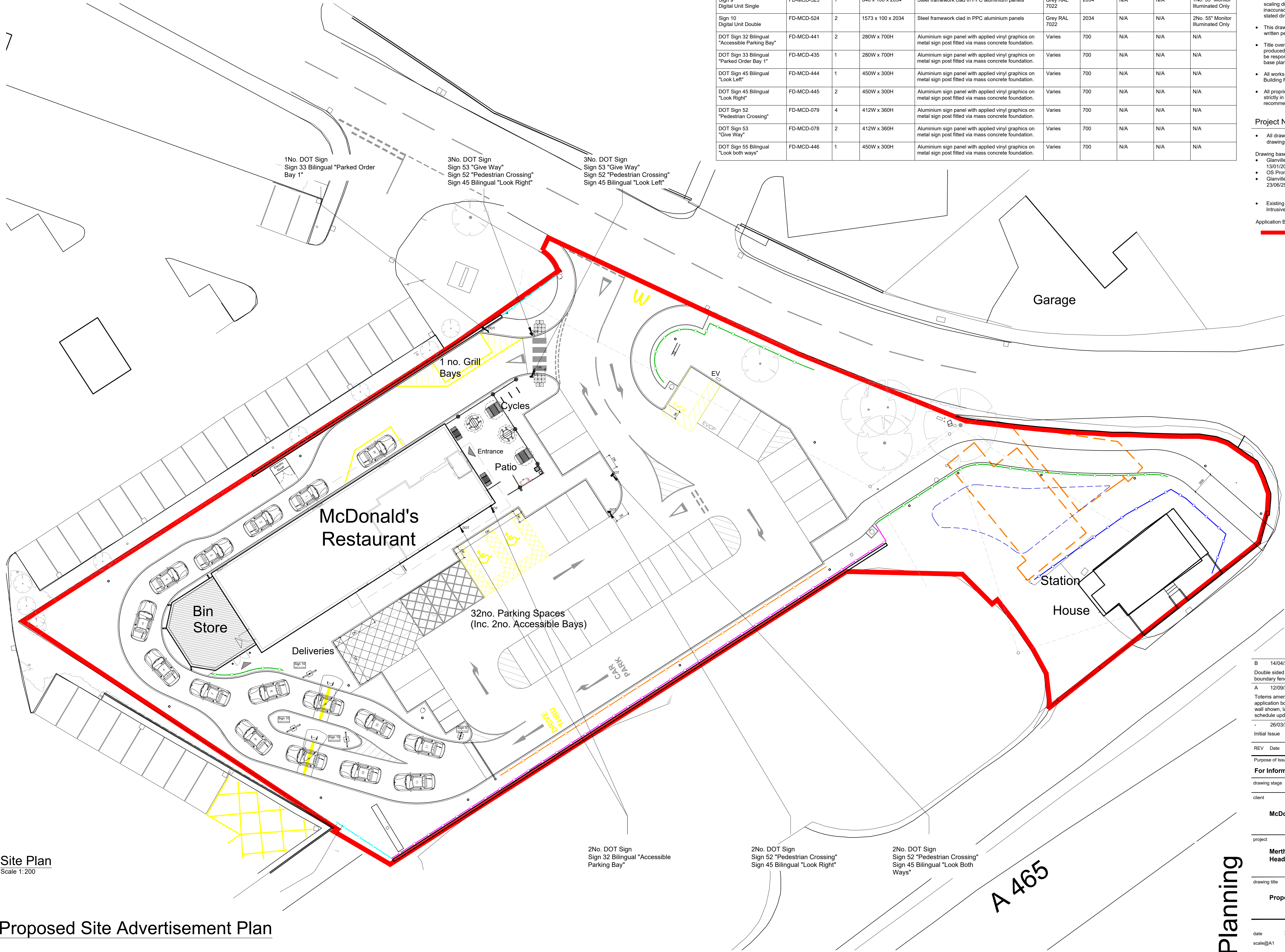
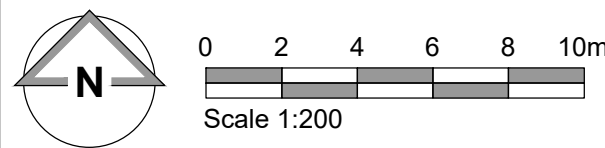




Site Plan
Scale 1:200

Proposed Site Advertisement Plan

Digital & Signage Schedule									
Signage Reference	Product Code	Qty.	Size mm (WxDxH)	Materials	Colour	Height Above Ground	Extent of Projection (mm)	Height of Text (mm)	Illumination
Sign 9 Digital Unit Single	FD-MCD-525	1	840 x 100 x 2034	Steel framework clad in PPC aluminium panels	Grey RAL 7022	2034	N/A	N/A	1No. 55" Monitor Illuminated Only
Sign 10 Digital Unit Double	FD-MCD-524	2	1573 x 100 x 2034	Steel framework clad in PPC aluminium panels	Grey RAL 7022	2034	N/A	N/A	2No. 55" Monitor Illuminated Only
DOT Sign 32 Bilingual "Accessible Parking Bay"	FD-MCD-441	2	280W x 700H	Aluminium sign panel with applied vinyl graphics on metal sign post fitted via mass concrete foundation.	Varies	700	N/A	N/A	N/A
DOT Sign 33 Bilingual "Parked Order Bay 1"	FD-MCD-435	1	280W x 700H	Aluminium sign panel with applied vinyl graphics on metal sign post fitted via mass concrete foundation.	Varies	700	N/A	N/A	N/A
DOT Sign 45 Bilingual "Look Left"	FD-MCD-444	1	450W x 300H	Aluminium sign panel with applied vinyl graphics on metal sign post fitted via mass concrete foundation.	Varies	700	N/A	N/A	N/A
DOT Sign 45 Bilingual "Look Right"	FD-MCD-445	2	450W x 300H	Aluminium sign panel with applied vinyl graphics on metal sign post fitted via mass concrete foundation.	Varies	700	N/A	N/A	N/A
DOT Sign 52 "Pedestrian Crossing"	FD-MCD-079	4	412W x 360H	Aluminium sign panel with applied vinyl graphics on metal sign post fitted via mass concrete foundation.	Varies	700	N/A	N/A	N/A
DOT Sign 53 "Give Way"	FD-MCD-078	2	412W x 360H	Aluminium sign panel with applied vinyl graphics on metal sign post fitted via mass concrete foundation.	Varies	700	N/A	N/A	N/A
DOT Sign 55 Bilingual "Look both ways"	FD-MCD-446	1	450W x 300H	Aluminium sign panel with applied vinyl graphics on metal sign post fitted via mass concrete foundation.	Varies	700	N/A	N/A	N/A

- NOTES
- All dimensions and levels are to be checked on site.
 - Any discrepancies are to be reported to the architect before any work commences.
 - Whilst information on this sheet is issued to scale, scaling directly from this drawing may result in inaccuracies. For precise measurements, refer to the stated dimensions or contact the Architect.
 - 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.

- Project Notes
- All drawings to be read in conjunction with all other drawings as noted on issue sheet.
- Drawing based on:
- Glanville's Survey drawing 4240241-4101A dated: 13/01/2025
 - OS Promap 100022432
 - Glanville's levels drawing 4240241-SK05-P4 Dated: 23/06/25
- Existing below ground utilities/services unknown, Intrusive surveys required
- Application Boundary:

B	14/04/2026	AK	JJS
Double sided banner frame reference removed from schedule, boundary fencing updated			
A	12/09/2025	AK	TSS
Totems amended, cycleway and attenuation basin shown, application boundary amended, Glanvilles proposed retaining wall shown, landscape scheme and lighting plot shown, schedule updated			
-	26/03/2025	AK	TSS/LMD
Initial Issue			
REV	Date	Drawn by :-	Checked by :-
Purpose of Issue			
For Information			
drawing stage		Planning	
client			
McDonald's Restaurants Ltd			
project		store	
Merthyr Tydfil, Heads of the Valley Rd		2685	
drawing title			
Proposed Site Advertisement Plan			
date		drawn	
26/03/2025		AK	
scale@A1		checked	
1:200		TSS	