



Architectural elevation drawing of a building facade, showing a two-story structure with a gabled roof and a series of windows and doors. The drawing includes numerous annotations for proposed and existing work, such as: "All existing soffits, gutters and RWP to be cleaned / repaired / replaced where required", "All retained windows, sills and surrounds to be cleaned / repaired where required. Frames refinished in RAL 7022 Umбра Grey. Vinyl applied to internal face of glazing at upper storey's", "Exterior joinery to be refinished in RAL 7022 Umбра Grey. Vinyl applied to internal face of glazing at upper storey's", "Proposed HVAC extract duct. Subject to M+E engineers detailed design.", "Existing roof to be cleaned / repaired where required", "Proposed 1.8m high acoustic screen to S.E./Acousticians design and detail. Refer to acoustic consultant's Plant Noise Impact Assessment for details", "Existing glazing frames to be refinished in RAL 7022 Umбра Grey. Vinyl to be applied to internal face of glazing", "Proposed single story extension. Masonry finish to match existing flat roof extensions to south of building", "All retained windows, sills and surrounds to be cleaned / repaired where required. Frames refinished in RAL 7022 Umбра Grey. Vinyl applied to internal face of glazing", "New door and fanlight installed in existing opening. Frames finished in RAL 7022 Umбра Grey. Vinyl applied to internal face of glazing", "Proposed Wall infill to existing opening. Wall to match existing", "All retained windows, sills and surrounds to be cleaned / repaired where required. Frames refinished in RAL 7022 Umбра Grey. Vinyl applied to internal face of glazing", "New door finished in RAL 7022 Umбра Grey", "Proposed new external steps, handrail and guarding to external access", "Proposed Wall infill to existing opening. Wall to match existing", "Proposed 3000mm high corral in existing location. Finished in Dark grey vertical cladding panels", "Proposed door finished in RAL 7022 Umбра Grey".

Proposed HVAC extract duct. Subject to M+E engineers detailed design.

All existing soffits, gutters and RWP to be cleaned / repaired / replaced where required

Existing roof to be cleaned / repaired where required

External joinery to be refinished in RAL 7022 Umbra Grey

Proposed louvers subject to M+E engineers detailed design. Frames refinished in RAL 7022 Umbra Grey

Existing roof to be cleaned / repaired where required

Proposed 1.8m high acoustic screen to S/E of musicians design and detail. Refer to acoustic consultant's Plant Noise Impact Assessment for details

All retained windows, sills and surrounds to be cleaned / repaired where required. Frames refinished in RAL 7022 Umbra Grey. Vinyl applied to internal face of glazing

Proposed door finished in RAL 7022 Umbra Grey

Proposed guard rail protection to plant deck

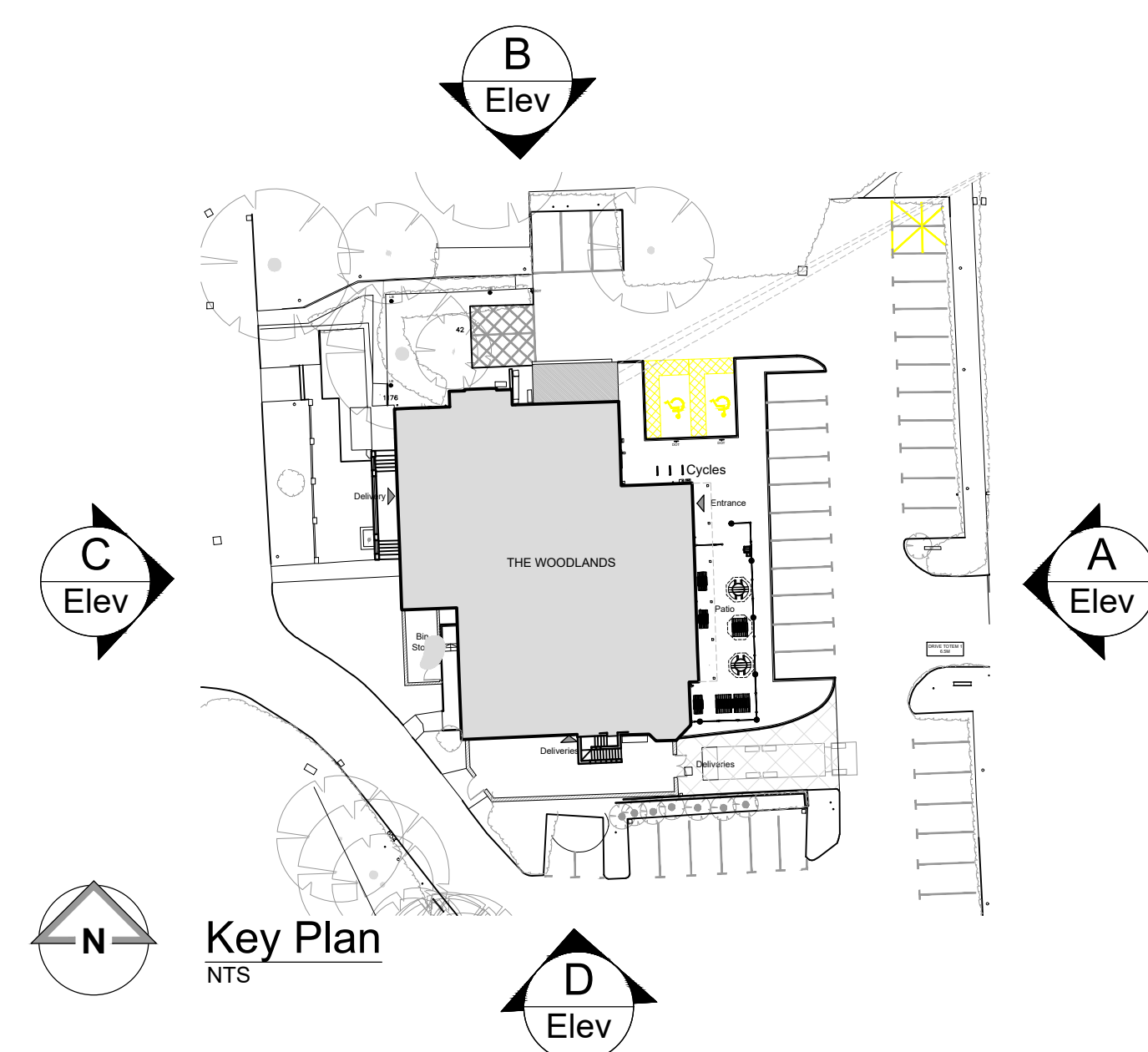
Proposed 3000mm high coral in existing location. Finished in Dark grey vertical cladding panels

Existing glazing frames to be refinished in RAL 7022 Umbra Grey

The drawing shows a section of a building facade with various window and door openings. Four callout boxes with arrows point to specific areas of work:

- Callout 1 (Left):** Points to a window frame. Text: "All retained windows, sills and surrounds to be cleaned / repaired where required. Frames refinished in RAL 7022 Umbra Grey. Vinyl applied to internal face of glazing".
- Callout 2 (Middle-Left):** Points to a door. Text: "Proposed delivery door finished in RAL 7022 Umbra Grey".
- Callout 3 (Middle-Right):** Points to a wall area. Text: "Existing service yard external floor levels to be reworked to allow level threshold at delivery door. Subject to developed design".
- Callout 4 (Right):** Points to a wall area. Text: "Proposed Wall infill to existing to opening. Wall to match existing".

Call Out A
Scale 1:100



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 drawing is issued to scale, scaling errors 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 held responsible for any errors or scale discrepancies of the 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 4240315-4703-4803
 - Acoustic Associates Plant Noise Impact Assessment ref: 8274

	19/02/2028	MC		AJL
REV	Date	Drawn by -		Checked by -
Purpose of issue				
For Information				
drawing stage	Stage			
client				
McDonald's Restaurants Ltd				
project	store			
	Gravesend, The Woodlands, DA11 7LF		2741	
drawing title				
Proposed Building Elevations				
date	19/02/2028	drawn		MC
scale(s)	1:100	checked		AJL

Planning