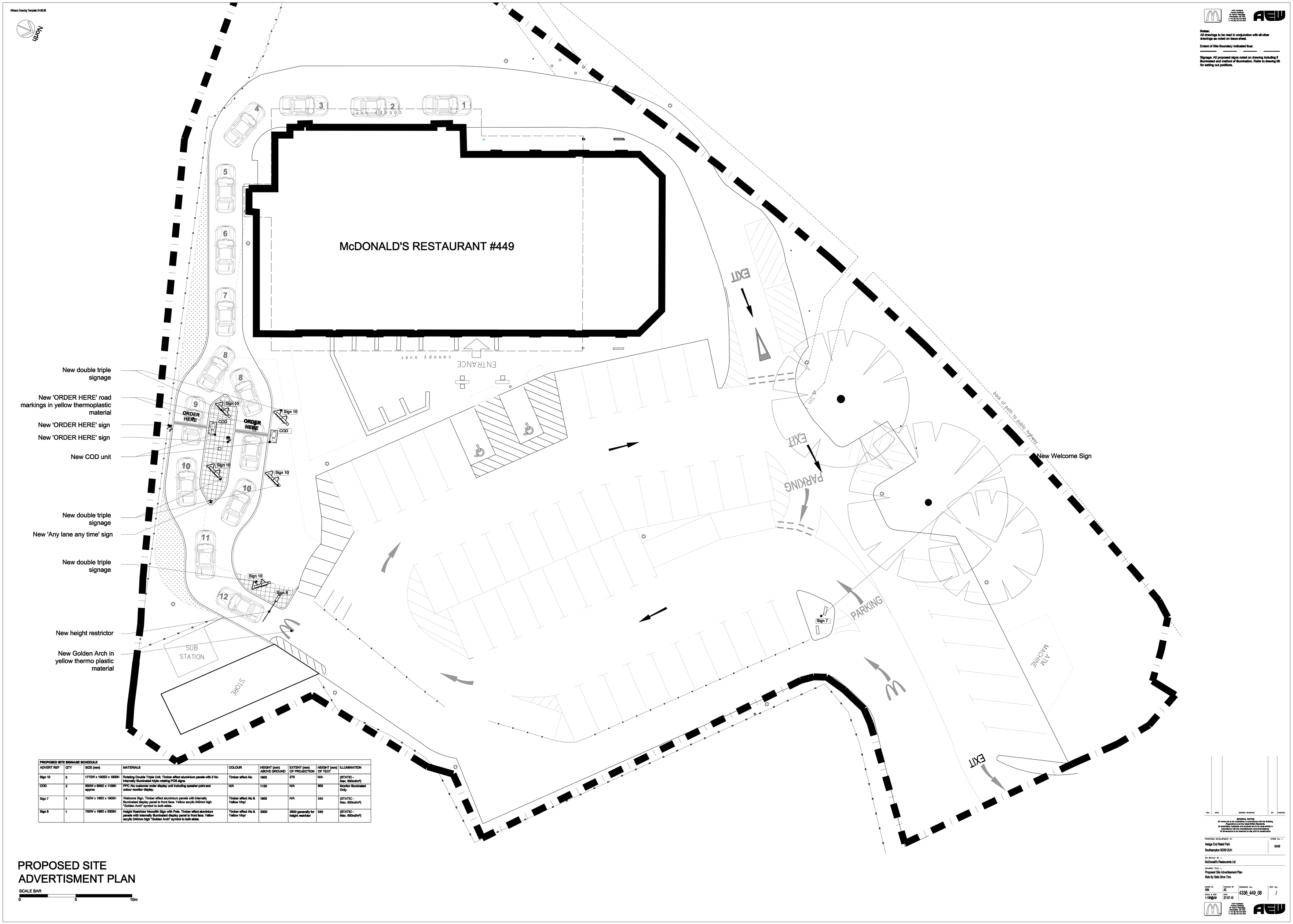

PROPOSED SITE SIGNAGE SCHEDULE								
ADVERT REF	QTY	SIZE (mm)	MATERIALS	COLOUR	HEIGHT (mm) ABOVE GROUND	EXTENT (mm) OF PROJECTION	HEIGHT (mm) OF TEXT	ILLUMINATION
Sign 10	5	1772W x 1000D x 1900H	Rotating Double Triple Unit. Timber effect aluminium panels with 2 No. Internally Illuminated triple rotating POS signs.	Timber effect Alu	1900	275	N/A	(STATIC - Max. 600cd/m²)
COD	2	600W x 600D x 1100H approx	PPC Alu customer order display unit including speaker point and colour monitor display.	N/A	1100	N/A	800	Monitor Illuminated Only.
Sign 7	1	750W x 196D x 1900H	Welcome Sign. Timber effect aluminium panels with internally illuminated display panel to front face. Yellow acrylic 340mm high "Golden Arch" symbol to both sides.	Timber effect Alu & Yellow Vinyl	1900	N/A	340	(STATIC - Max. 600cd/m²)
Sign 8	1	750W x 196D x 3300H	Height Restrictor Monolith Sign with Pole. Timber effect aluminium panels with internally illuminated display panel to front face. Yellow acrylic 340mm high "Golden Arch" symbol to both sides.	Timber effect Alu & Yellow Vinyl	3300	2600 generally for height restrictor	340	(STATIC - Max. 600cd/m²)

PROPOSED SITE ADVERTISMENT PLAN

SCALE BAR
0 5 10m

Notes:
All drawings to be read in conjunction with all other drawings as noted on issue sheet.

Extent of Site Boundary indicated thus:

Signage: All proposed signs noted on drawing including if illuminated and method of illumination. Refer to drawing 08 for setting out positions.

REV.	DATE	DRAWING REVISIONS	BY	CHECKED

GENERAL NOTES:
All works are to be undertaken in accordance with the Building Regulations and the latest British Standards.
All proprietary materials and products are to be used strictly in accordance with the manufacturer's recommendations.
All dimensions to be checked on site prior to construction.

PROPOSED DEVELOPMENT AT
Hedge End Retail Park
Southampton SO30 2UH

STORE No. :-
0449

ON BEHALF OF :-
McDonald's Restaurants Ltd

DRAWING TITLE :-
Proposed Site Advertisement Plan
Side By Side Drive Thru

DRAWN BY	CHECKED BY	DRAWING No.	REV. No.
MM	JC	4336_449_08	/

SCALE & SIZE	DATE
1:1000@A0	27.07.10

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