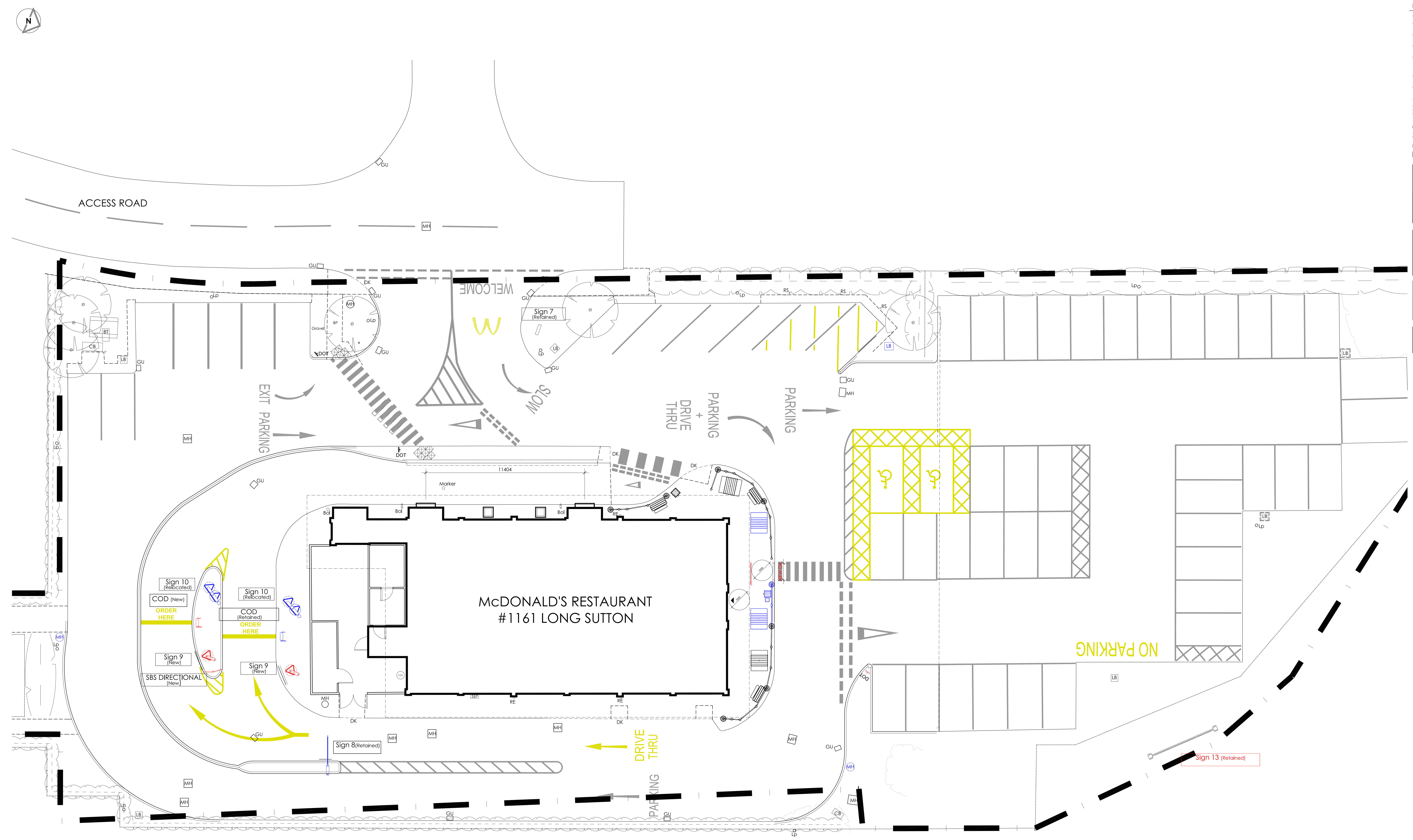

0 1 2 3 4 5m
Scale 1:100

PROPOSED SITE ADVERTS PLAN 1:100

SITE SIGNAGE SCHEDULE - TIMBERLINE								
ADVERT REF	QTY	SIZE (mm)	MATERIALS	COLOUR	HEIGHT (mm) ABOVE GROUND	EXTENT (mm) OF PROJECTION	HEIGHT (mm) OF TEXT	ILLUMINATION
Sign 7	Retained	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	Retained	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)
Sign 9	2	1027W x 1000D x 1900H	Rotating Single Triple Unit. Timber effect aluminium panels with internally illuminated triple rotating POS sign.	Timber effect Alu	1900	275	N/A	(STATIC - Max. 600cd/m²)
Sign 10	Retained & Relocated	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)
Sign 13	Retained	5365W x 100D x 2850H	Post Mounted Banner Unit. Timber effect aluminium side panels with perforated metal "McDonald's" text sign.	PPC Alu	2200	N/A	800	N/A
COD	1 new 1Retained	530W x 200D x 1570H approx	PPC Alu customer order display unit including speaker point and colour monitor display.	Khaki Green PPC Alu	1570	N/A	N/A	Monitor Illuminated Only.

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 endeavors. 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.

All drawings to be read in conjunction with:

- RoTF Design, Supply, Construct Manual
- McDonald's Generic Intermediate NBS Specification
- CDM Partnership M, E & DPS performance specifications

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

Extent of Site Boundary indicated thus:

SCHEDULE OF PARKING	
EXISTING GRILL BAYS	3
EXISTING ACCESSIBLE BAYS	2
EXISTING GENERAL BAYS	55
EXISTING TOTAL BAYS	60
PROPOSED GRILL BAYS	2
PROPOSED ACCESSIBLE BAYS	2
PROPOSED GENERAL BAYS	47
PROPOSED TOTAL BAYS	51

SCHEDULE OF AREAS	
EXISTING SITE AREA (ha)	0.24 ha
EXISTING BUILDING (GEA / m²) (Excluding Corral & Freezer/Chiller)	310.3 m²
PROPOSED SITE AREA (ha)	0.24 ha
PROPOSED BUILDING (GEA / m²) (Excluding Corral & Freezer/Chiller)	310.3 m²

NOTE
All Drainage & services to be checked by others.

COLOUR CODE	
NEW	🟥
RELOCATED	🟦
RETAINED	■

C 02.06.17 HE JC
DEMISE ALTERED
B 01.06.17 HE JC
UPDATED TO SUIT PROPOSED SITE PLAN - ALL SIGNAGE RETAINED AND RELOCATED AND ADDED TO. NOTES AS PER EMAIL 17.05.17
A 05.05.17 MW DP
UPDATED TO SUIT PROPOSED SITE PLAN - NEW BANNER SIGN SHOWN
REV Date Drawn by: - Checked by: -

Status Purpose of Issue
For Information

drawing stage

client
McDonald's Restaurant's Ltd

project
LONG SUTTON
SPALDING
store
1161

drawing title
PROPOSED SITE ADVERTS PLAN

date 18.04.17
drawn MW
scale@A0 1:100
scale@A2 1:200
checked HE

PLANNING

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THE ZENITH BUILDING, SPRING GARDENS
MANCHESTER M2 1AB **T:**0161 2144370 **F:**0161 2144371

Job No
6970_AEW_1161_0008
Rev
C