

1 1

SIGN 1:

Existing 'Brakes' Sign removed (Gray) and replaced with Large 'Sysco' Logo (7.1 x 2.8m) Proposed (Blue)

- Internal colour changing LED to internal letter face for halo illumination
- Built up aluminium letters with 100mm returns
- 5mm clear polycarbonate backtrays sanded on both sides to diffuse light, fixed with aluminium angle cleats

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SIGN 2:

Existing 'Brakes' Sign removed and replaced with Large 'Sysco' Logo (7.1 x 2.8m)

- Internal colour changing LED to internal letter face for halo illumination
- Built up aluminium letters with 100mm returns
- 5mm clear polycarbonate backtrays sanded on both sides to diffuse light, fixed with aluminium angle cleats

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SIGN 3:

New 'Sysco' Logo (4 x 1.61m)

- Internal colour changing LED to internal letter face for halo illumination
- Built up aluminium letters with 100mm returns
- 5mm clear polycarbonate backtrays sanded on both sides to diffuse light, fixed with aluminium angle cleats

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SIGN 4:

(Replacing Existing) Gatehouse Fascia Sign

- Folded aluminium tray to be powder coated into white
- Non illuminated built up aluminium letters with 30mm returns to be powder coated into colour with foamex back trays
- Supplied with 75x75x3mm aluminium fixing angle

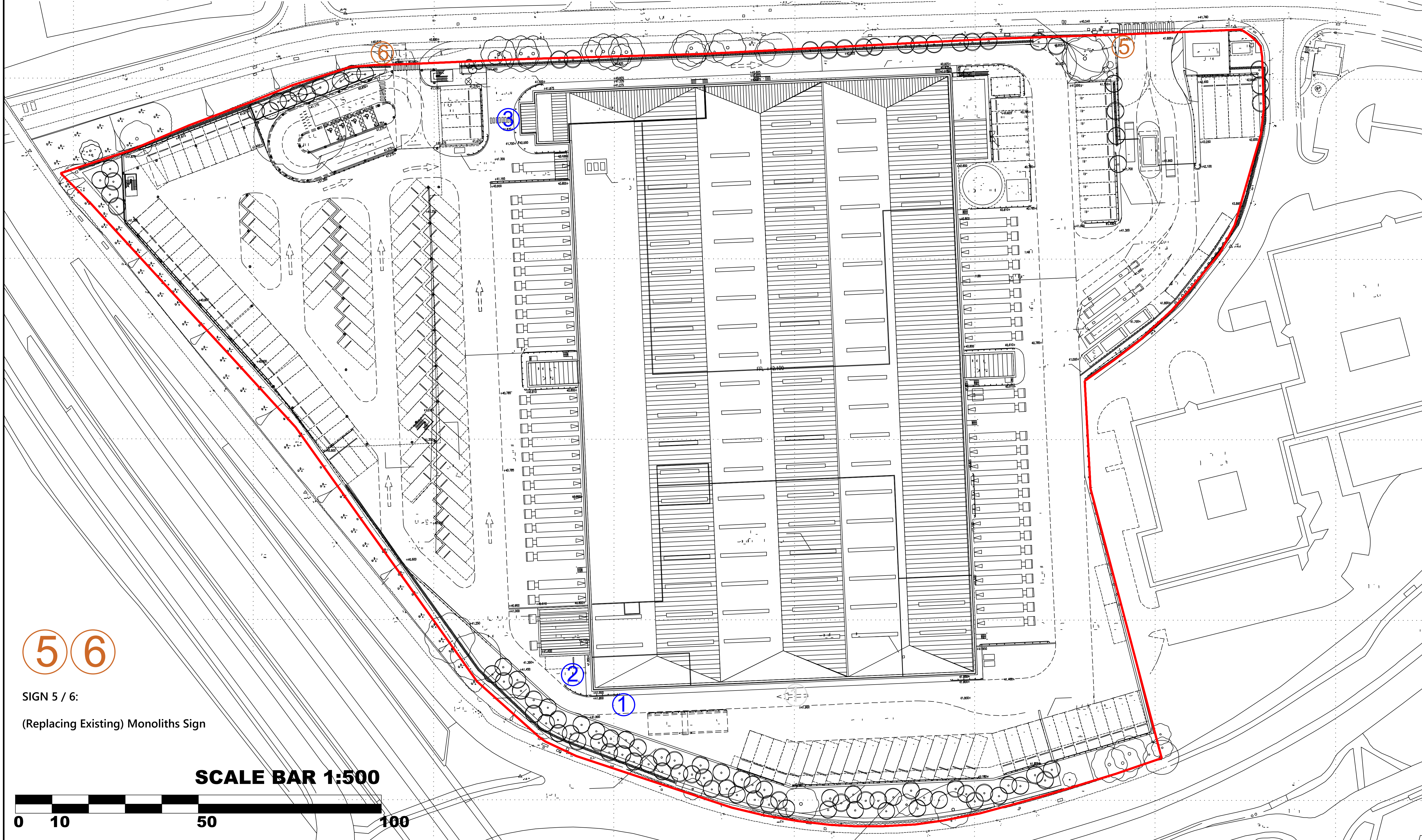
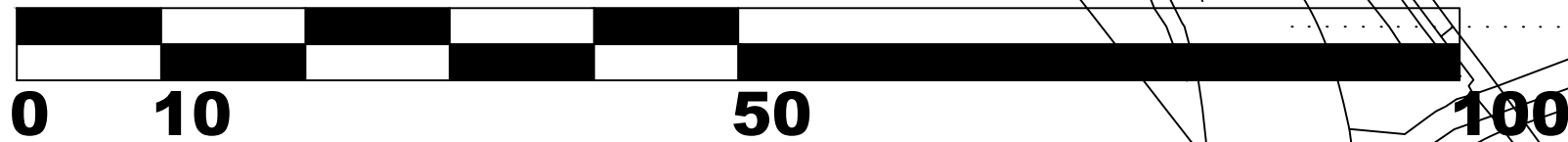
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1. THIS DRAWING IS SCHEMATIC AND CONCEPTUAL IN NATURE AND IS INTENDED TO SHOW SYSCO'S CONSTRUCTION OBJECTIVES ONLY.
2. THE CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFICATION OF EXISTING CONDITIONS PRIOR TO SUBMITTING A PROPOSAL TO SYSCO.
3. THE CONTRACTOR IS RESPONSIBLE FOR ALL DESIGN WHICH WILL BE SUBMITTED TO SYSCO FOR REVIEW AND APPROVAL. DESIGN WILL REQUIRE SEVERAL ITERATIONS OF PLANNING BY QUALIFIED DESIGN PROFESSIONALS.
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6. CONTRACTOR SHALL LAYOUT COLUMNS TO MAXIMIZE RACK STORAGE.
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SIGN 5 / 6:

(Replacing Existing) Monoliths Sign

SCALE BAR 1:500



REVISIONS:
v1.0 - First draft.
CONCEPT DRAWING. NOT FOR CONSTRUCTION.

PROJECT FOR SYSCO GB
READING
Unit 24, Suttons Business Park, 69 Suttons Park Ave, Earley,
Reading RG6 1AZ

Location
Plan With
Signage
PROJ. MGR:
MH
DATE:
06/05/2026

A1