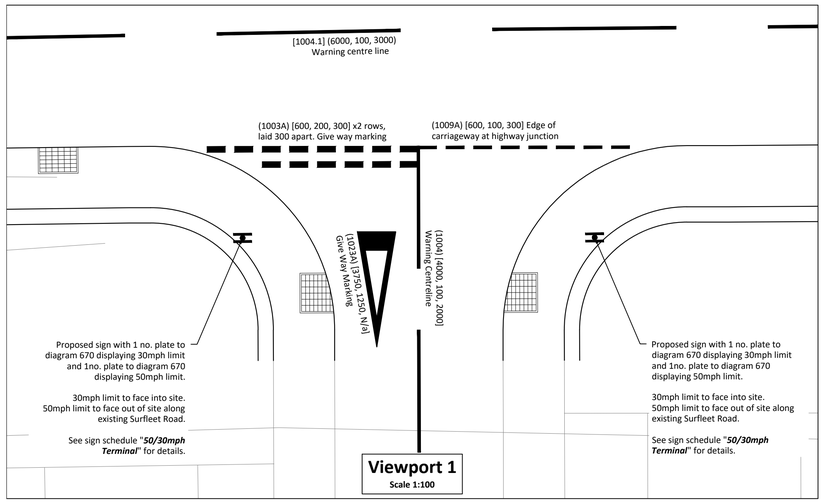
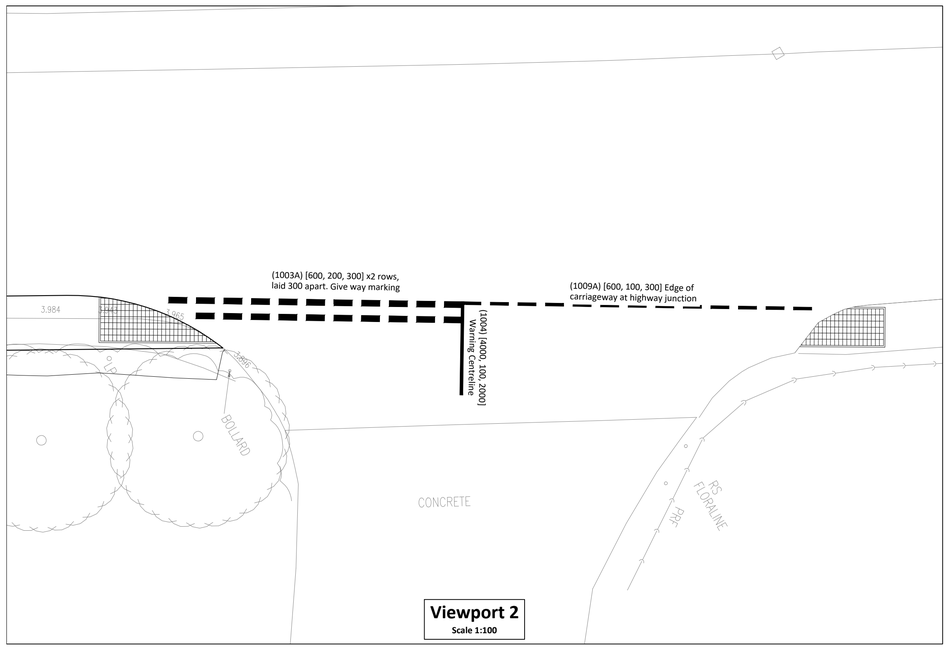


Surfleet Road Lining
Scale 1:500



Viewport 1
Scale 1:100



Viewport 2
Scale 1:100



Facing into development (south east)

Facing existing Surfleet Road (north west)

Facing side

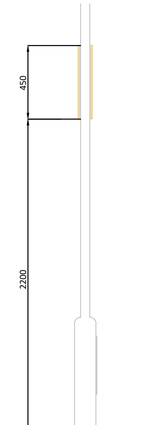
Traffic Sign Details

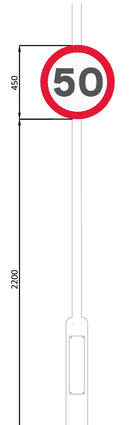
Signs:
- Reference: 670 (50MPH)
- Width: 600mm, Height: 600mm
- Shape: Roundel
- Orientation: Facing into site (south east)
- Mounted on posts: 1
- Mounting height: 2200mm, at post
- Material: Class RA2
- Ref: 670 (30 MPH)
- Width: 600mm, Height: 600mm
- Shape: Roundel
- Orientation: Facing into site (south east)
- Mounted on posts: 1
- Mounted height: 2200mm
- Material: Class RA2

Signs:
- Reference: 670 (30MPH)
- Width: 600mm, Height: 600mm
- Shape: Roundel
- Orientation: Facing into site (south east)
- Mounted on posts: 1
- Mounting height: 2200mm, at post
- Material: Class RA2
- Ref: 670 (30 MPH)
- Width: 600mm, Height: 600mm
- Shape: Roundel
- Orientation: Facing existing Surfleet Road (N/W)
- Mounted on posts: 1
- Mounted height: 2200mm
- Material: Class RA2

Posts:
- Quantity: 1
- Type: 76.1 x 3.2 CHS
- Spacing: N/A
- Length: 3600mm

Base:
- To be planted in foundation in accordance with LCC Detail SD/12/1





50mph Repeater

Traffic Sign Details

Signs:
- **Reference:** 670(50mph)
- **Width:** 450mm, Height: 450mm
- **Shape:** Round
- **Orientation:** Facing Northeast bound
- **Mounted on posts:** Mounted on existing relocated lighting column
- **Mounting height:** 2200mm
- **Material:** Class RA2

- **Reference:** 670(50mph)
- **Width:** 450mm, Height: 450mm
- **Shape:** Round
- **Orientation:** Southwest bound
- **Mounted on posts:** Mounted on existing relocated lighting column
- **Mounting height:** 2200mm
- **Material:** Class RA2

Posts:
- Mounted on lamp post. See lighting design specification for details.

Base:
- See lighting design specification for details.

General Notes

This drawing is to be used in conjunction with all relevant drawings, specifications and details.

All dimensions are in millimeters unless noted otherwise.

Do not scale from this drawing.

Drawing Key

(Ref) Proposed road marking details (TSRGD diagram reference)
[dim x, dim x, dim x] Marking length, width, gap

Health, safety & the environment

In accordance with the Construction (Design and Management) Regulations 2015, the designs and details on this drawing have been the subject of a Designers Risk Assessment, to identify risks in the construction, use, or demolition of the scheme.

It is not considered necessary for Designers to highlight obvious and/or common risks (such as deep excavations, manual handling and working around heavy plant) which Contractors should be familiar with, and be able to control by good management and site practice.

So far as is reasonably practicable, the risks inherent in the design have been eliminated. Where it has been considered that elimination of a risk (or part of a risk) is not reasonably practicable, it has been reduced.

This drawing has been based/developed using the following external drawings

Type	Company	Drawing date	Drawing title	Date received	Rev
Site Layout	JGA Architects	02.05.2023	23001 1000-P02 GA Site Layout	02.05.2023	P02
Topographical survey	EMP Surveys LTD	July 2022	1021_Pinchbeck Topographical Survey_Final	04.01.2023	P05
Utilities and Drainage survey	Survey Solutions	26.06.2023	48518NGUG-01 & 02	26.06.2023	B

WORKS TO BE IN ACCORDANCE WITH LINCOLNSHIRE COUNTY COUNCIL SECTION 278 WORKS SPECIFICATION + CONSTRUCTION - MARCH 2017

Rev	H	Drawing amended to suit LCC technical audit 5	By JW	Checked HS	23.04.2024
Rev	G	Drawing amended to suit LCC technical audit 4	By JW	Checked HS	22.03.2024
Rev	F	Drawing amended to suit LCC technical audit 3	By HH	Checked HS	05.01.2024
Rev	E	Drawing updated to suit LCC Technical Audit 2	By JW	Checked HS	20.09.2023
Rev	D	Drawing updated to suit LCC Technical Audit received 24.07.2023	By HH	Checked HS	22.08.2023
Rev	C	Drawing amended to include additional footway heading south towards Oldham Drive	By JW	Checked HS	30.06.2023
Rev	B	Drawing updated following receipt of new planning layout 1-198-C-005-P1	By HH	Checked HS	17.05.2023
Rev	A	Drawing updated following site meeting with LCC on 12.05.2023	By HH	Checked HS	17.05.2023

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- Infrastructure Design
- Structural Engineering
- Development Planning
- Geotechnical & Environmental
- Surveying
- Professional Advice

Drawn By:	HH	**Client**	Burmor Construction
Chkd By:	HS	**Project**	Proposed Development Surfleet Road, Pinchbeck
Scale @ A1:	As Shown	**Title**	Section 278 Works Road Markings Layout
Date:	June 2023		
Status:	**FOR TECHNICAL APPROVAL**		
Project No.:	26043	**Drawing No:** 211	**Rev:** H