



Location Plan
Scale 1:2500

General Notes

1. All dimensions are in metres unless otherwise stated.
2. All levels are in metres.
3. This drawing is to be read in conjunction with all relevant Engineers and Architect's drawings, Specifications, Reports and Engineering Details.
4. Do not scale from this drawing.

Drawing Key

- Proposed signing location
- Proposed 20mph zone

Notes for Excavation

UTILITIES MARKED ON THIS DRAWING HAVE BEEN PROVIDED BY A THIRD PARTY. THE CONTRACTOR MUST UNDERTAKE THEIR OWN SITE SURVEYS AND CARRY OUT TRIAL HOLES USING SAFE DIGGING PRACTICES ON ALL EXCAVATIONS TO LOCATE ALL SERVICES PRIOR TO WORK. IF ANY UNFORESEEN SERVICES ARE LOCATED WITHIN THE TRIAL HOLEWORKS, ALL WORKS SHOULD HALT AND A SITE SPECIFIC RISK ASSESSMENT CARRIED OUT BEFORE WORK COMMENCES.

ROAD SIGN SCHEDULE														
SIGN REF	TSRGD NO	SYMBOL	SIGN PLATE DETAIL				POST DETAIL				BASE DETAIL			
			WIDTH (W)	HEIGHT (H)	AREA	X-HEIGHT	ILLUMINATION	REFLECTIVITY	WALL THICKNESS	NO. CENTRES	LENGTH	LENGTH	WIDTH	DEPTH
S01	674 / 675A		600mm	600mm	0.47m ²	40	No	Reflectivity to comply with the requirements of BS EN 12899-1:2007	12899-1:2007	12899-1:2007	2200mm in footways / cycleway	2500mm in footways / cycleway	2500mm in footways / cycleway	2500mm in footways / cycleway
S02	670		300mm	300mm	0.07m ²	n/a	No	Reflectivity to comply with the requirements of BS EN 12899-1:2007	12899-1:2007	12899-1:2007	2200mm in footways / cycleway	2500mm in footways / cycleway	2500mm in footways / cycleway	2500mm in footways / cycleway



TRO Plan
Scale 1:500

Rev	C	Plan amended following comments from Essex Highways dated 10.06.2021
Rev	B	Plan amended following comments from Essex Highways dated 31.03.2021
Rev	A	Plan amended following client comments

By	MO	Checked	JW	07.03.22
By	JW	Checked	HS	07.06.21
By	DB	Checked	TH	29.09.20

Drawn By:	DB	Client	Matthew Homes
Chkd By:	TH	Project	Housing Development Land Out of Marsh Road Burnham
Scale @ A0:	as shown	Title	Proposed 20mph Zone TRO Plan
Date:	Aug 2020		
Status:	FOR PLANNING		
Project No.:	U8597PH	Drawing No:	311
Rev:	C		

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