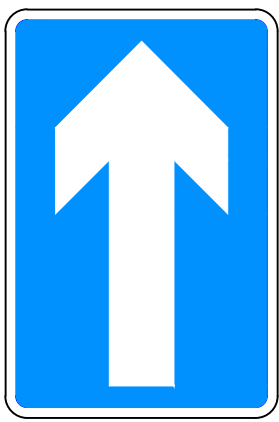




Scheme Ref.	MHTS.SEC.106		
Sign Reference	01		
Diag No.	606		
TSRGD Ref.	606		
Height	600 mm	Width	600 mm
Mount Height	2300	Area	0.28 m ²
Material	Class RA2 (12899-1:2007)		



Scheme Ref.	MHTS.SEC.106		
Sign Reference	02		
Diag No.	616		
TSRGD Ref.	616		
Height	600 mm	Width	600 mm
Mount Height	2300	Area	0.28 m ²
Material	Class RA2 (12899-1:2007)		



Scheme Ref.	MHTS.SEC.106		
Sign Reference	03		
Diag No.	652		
TSRGD Ref.	652		
Height	450 mm	Width	300 mm
Mount Height	2300	Area	0.13 m ²
Material	Class RA2 (12899-1:2007)		
* Area reduced for rounded corners.			



Scheme Ref.	MHTS.SEC.106		
Sign Reference	04		
Diag No.	602		
TSRGD Ref.	602		
Height	600 mm	Width	680 mm
Mount Height	2300	Area	0.24 m ²
Material	Class RA2 (12899-1:2007)		
* Area reduced for rounded corners.			

	TRAFFIC SIGN SCHEDULE SHEET PROJECT CODE: DCSES_007
SCHEME: A6 New Street, Oadby Junction Improvements	
DATE: Jan. 2026	
Dwg. No. DCSES-007-H2-1213-1A	BILL No. 711441
Amended:	

REMARKS/ LOCATION:
2x Pole(s) - Diagram 652

DIMENSIONS				
Diagram Number	652			
X height (mm)	N/A			
Width (mm)	300			
Height (mm)	450			
Face Finish (Class)	RA2 Microprismatic			* SIGN SCHEDULES ARE TO BS EN 12899-1:2001

Overall size,
(including backing board) 0.3 m (width) x 0.45 m (height) Total Area m²
Size of Light Screen N/A m (width) x N/A m (height) N/A

POSTS: NOTE: Posts are numbered from right to left when looking at sign face.

Total No.	2				
Diameter (mm)	Large Base Post / 75				
Length (m)	3.3				
Type	CHS				

ERECTION:
Mounting Height 2300 m A.G.L. Lateral Clearance Post Planting Depth 530 m B.G.L.
Foundation Type A Foundation Size 350mm x 600mm x 600mm Post Centres m

LIGHTING:
YES/NO 2 No. UNITS Type External Parallel/Series at 0.15 m Centres

	TRAFFIC SIGN SCHEDULE SHEET PROJECT CODE: MHTS.BEC
SCHEME: Rockingham Road, Market Harborough	
DATE: June. 2026	
Dwg. No. DCSES-007-H2-1213-1A	BILL No. 711441
Amended:	

REMARKS/ LOCATION:
2x Pole(s) - Diagram 652

DIMENSIONS				
Diagram Number	652			
X height (mm)	N/A			
Width (mm)	600			
Height (mm)	600			
Face Finish (Class)	RA2 Microprismatic			* SIGN SCHEDULES ARE TO BS EN 12899-1:2001

Overall size,
(including backing board) 0.6 m (width) x 0.6 m (height) Total Area m²
Size of Light Screen N/A m (width) x N/A m (height) N/A

POSTS: NOTE: Posts are numbered from right to left when looking at sign face.

Total No.	2				
Diameter (mm)	Large Base Post / 75				
Length (m)	3.45				
Type	CHS				

ERECTION:
Mounting Height 2300 m A.G.L. Lateral Clearance Post Planting Depth 530 m B.G.L.
Foundation Type A Foundation Size 350mm x 600mm x 600mm Post Centres m

LIGHTING:
YES/NO 2 No. UNITS Type External Parallel/Series at 0.3 m Centres

	TRAFFIC SIGN SCHEDULE SHEET PROJECT CODE: MHTS.SEC
SCHEME: Rockingham Road, Market Harborough	
DATE: June. 2026	
Dwg. No. DCSES-007-H2-1213-1A	BILL No. 711441
Amended:	

REMARKS/ LOCATION:
2x Pole(s) - Diagram 652

DIMENSIONS				
Diagram Number	616			
X height (mm)	N/A			
Width (mm)	600			
Height (mm)	600			
Face Finish (Class)	RA2 Microprismatic			* SIGN SCHEDULES ARE TO BS EN 12899-1:2001

Overall size,
(including backing board) 0.6 m (width) x 0.6 m (height) Total Area m²
Size of Light Screen N/A m (width) x N/A m (height) N/A

POSTS: NOTE: Posts are numbered from right to left when looking at sign face.

Total No.	1				
Diameter (mm)	75				
Length (m)	3.45				
Type	CHS				

ERECTION:
Mounting Height 2300 m A.G.L. Lateral Clearance Post Planting Depth 530 m B.G.L.
Foundation Type A Foundation Size 350mm x 600mm x 600mm Post Centres m

LIGHTING:
YES/NO No. UNITS Type Parallel/Series at m Centres

Notes:

- All Dimensions Are in Metres. All Levels Are in Metres Above Ordnance Datum.
 - Any changes to the design or specification will require the prior approval of the relevant engineer in writing.
- To be read in conjunction with Clearance Street Drawing
MHTS_SEC_106_PHASE1_H2_1_1

Approved

Revision

By

Date

Rev.



Ann Carruthers
Director of
Environment And Transport

County Hall * Glenfield * Leicester * LE3 8RJ
Tel No : 0116 3050001 Web : www.leics.gov.uk

Construction Issue

Improvements
Highways & Transport Services



CLIENT: Transport Projects & Programmes

Title:
Site: Clarence Street, Market Harborough

Series: 1200

Drawing: Sign Schedule

Scheme Ref. / Drawing No.

MHTS_SEC_106_PHASE1_H2_12_2

Revision

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