


**20 mph speed limit**  
 Refer to Drawing No.  
 268411/LAV20/1201  
 (Sheet 1)

**20 mph speed limit**  
 Refer to Drawing No.  
 268411/LAV20/1202  
 (Sheet 2)

**20 mph speed limit**  
 Refer to Drawing No.  
 268411/LAV20/1203  
 (Sheet 3)

**40 mph speed limit**  
 Refer to Drawing No.  
 268411/LAV20/1204  
 (Sheet 4)

**STATUS : FOR COMMENT  
 ISSUE : DETAILED DESIGN**

Key	
	Extent of 20mph speed limit to be signed
	Extent of 40mph speed limit to be signed

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Phoenix House, 3 Goddard Road, Ipswich, Suffolk IP1 5NP.  
 Highways enquiries: 0345 606 6171 www.suffolk.gov.uk/highways

CLIENT

REVISION(S)

DESCRIPTION

REV. DATE INTL.

PROJECT TITLE  
 LAVENHAM 20 MPH SCHEME

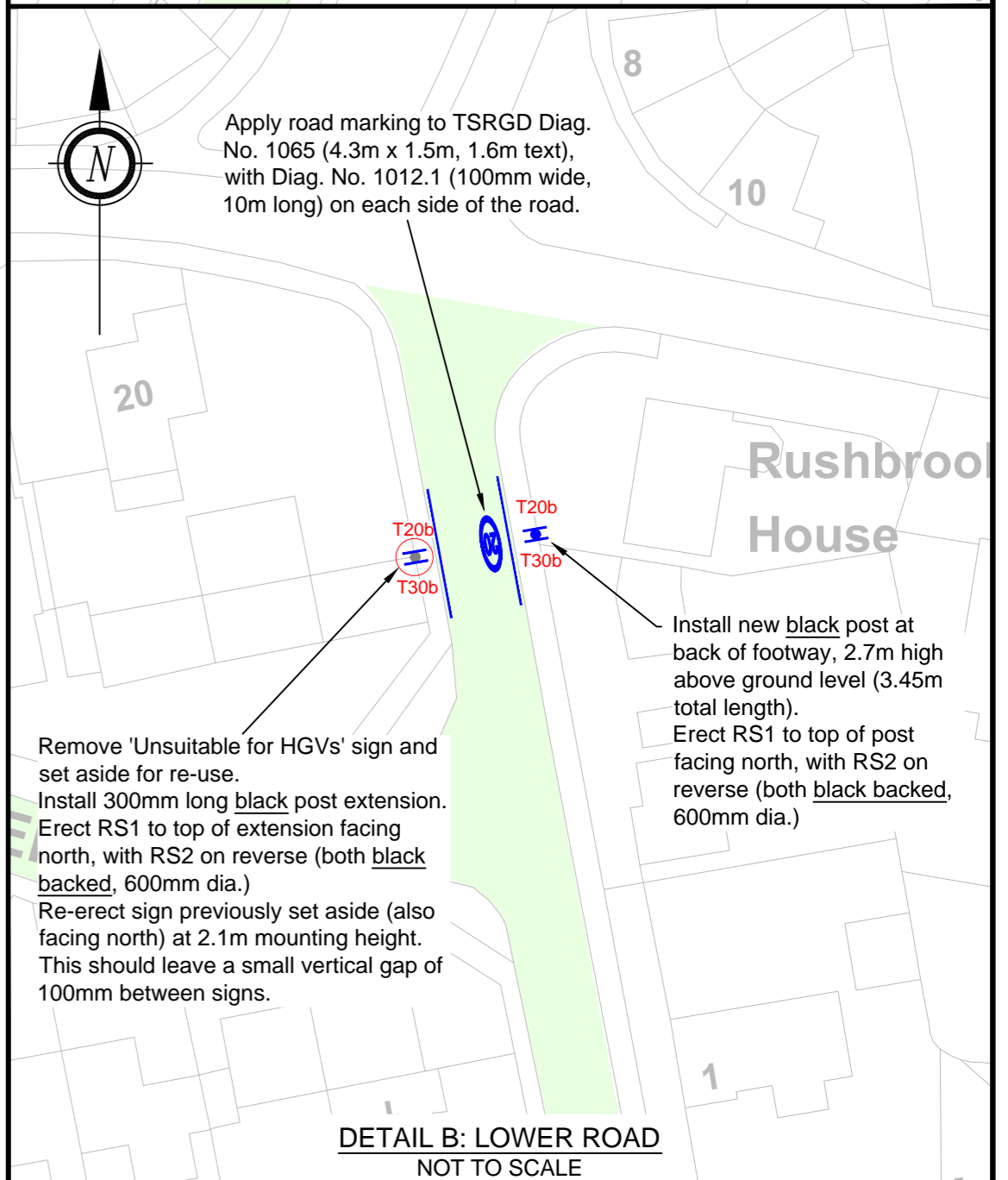
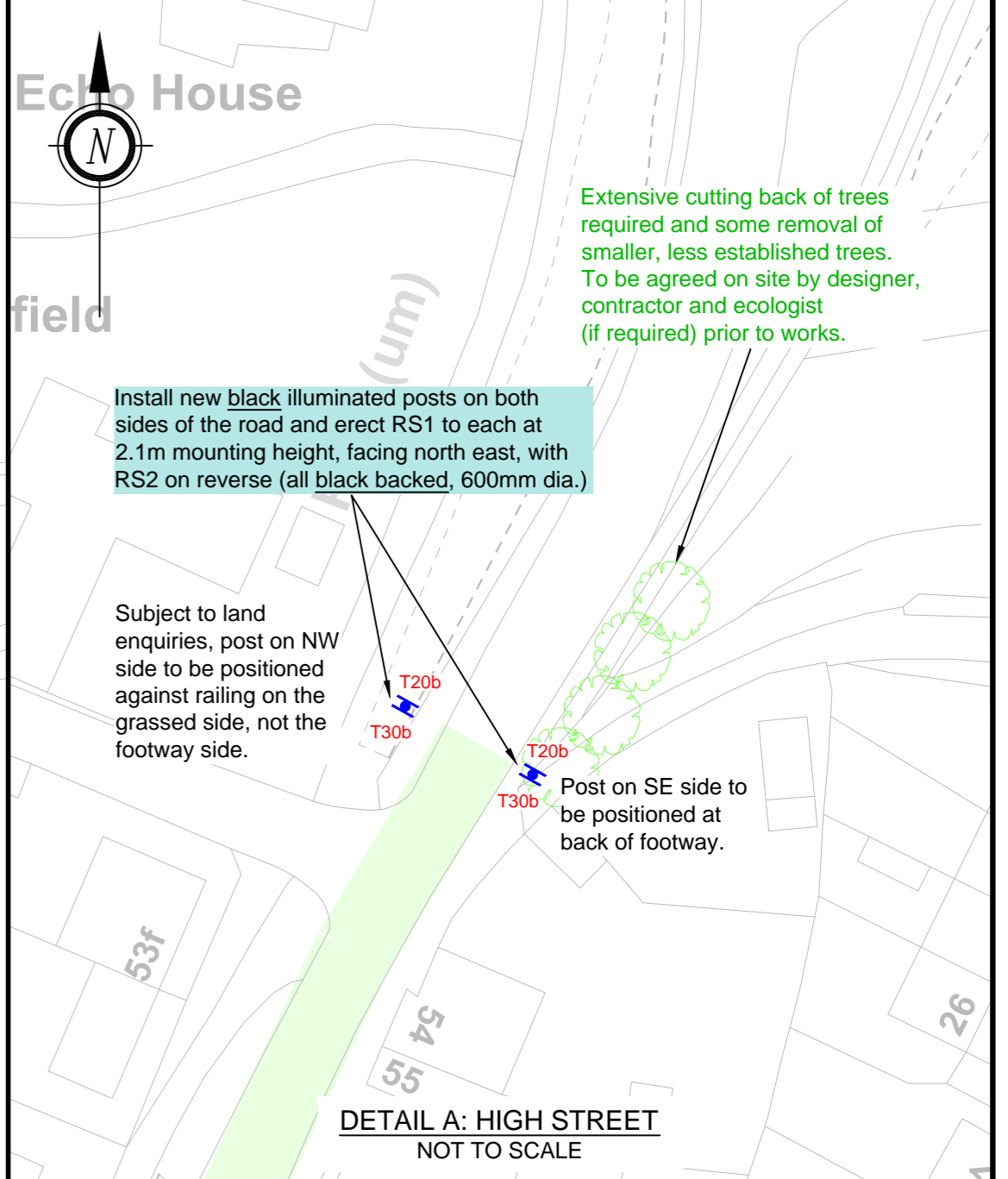
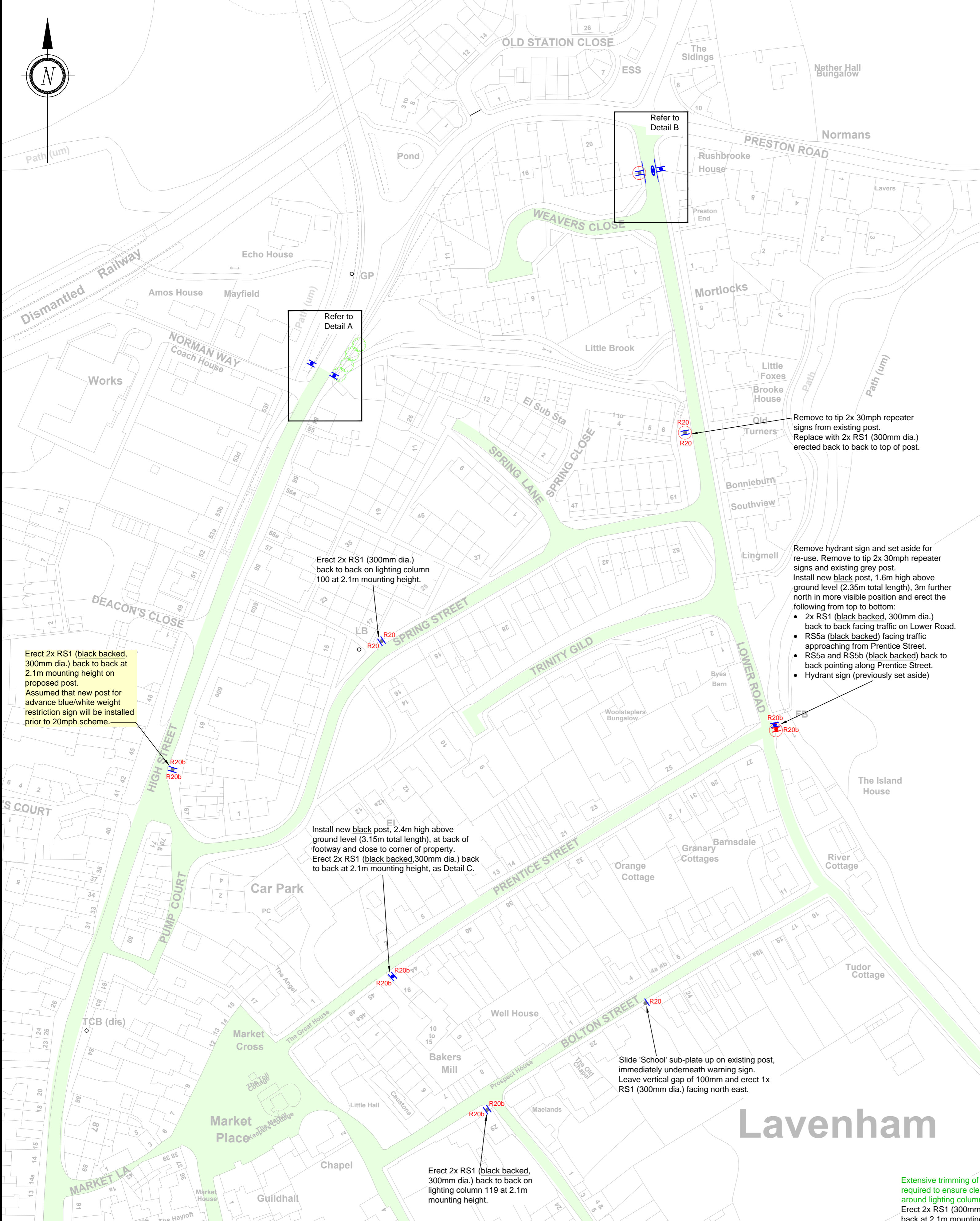
DRAWING TITLE  
 SIGNS & ROAD MARKINGS:  
 OVERVIEW

ORIGINATOR SLB	CHECKER JP	DESIGNER SLB	REVIEWER GER
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SCALE(S) N.T.S.	ORIGINAL SIZE A1	DATE 18 AUG 2023
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DRAWING NUMBER 268411/LAV20/1200	REVISION
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File Path: C:\Users\jason.brown\Work\RoadZone - Design\257208 - SLB - Lavenham 20mph Speed Limit - Drawings\01\268411-LAV20-1200-overview.dwg  
 Plot date: 24/08/2023



**SIGN QUICK REFERENCE**  
Refer to Drawing No. 268411/LAV20/1205 for full sign details

RS1     RS2  
 RS5a     RS5b

**NOTES**

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- New posts to be installed in Type 1 foundations as SCD 1200-1.
- Mounting height of new signs to be 2.1m (measured from the bottom edge of the sign plate to ground level) unless otherwise stated on drawing.
- Sign posts must not project above the top of sign plates or lighting units.
- New posts should be installed at the exact height required to accommodate the relevant signs at the required mounting height.
- Notes are colour coded as follows:
  - Highlighted in yellow = Further investigation or confirmation required
  - Highlighted in blue = Requires street lighting input
  - Green text = Vegetation trimming or clearance required
- Sign symbols are colour coded as follows:
  - Existing
  - New
  - Removal
  - Involves some element of removal

R = repeater sign     T = terminal sign  
 The addition of 'b' indicates that the sign is black backed

Speed limit sign (20/30/40 mph or National Speed Limit)

**STATUS : FOR COMMENT  
ISSUE : DETAILED DESIGN**

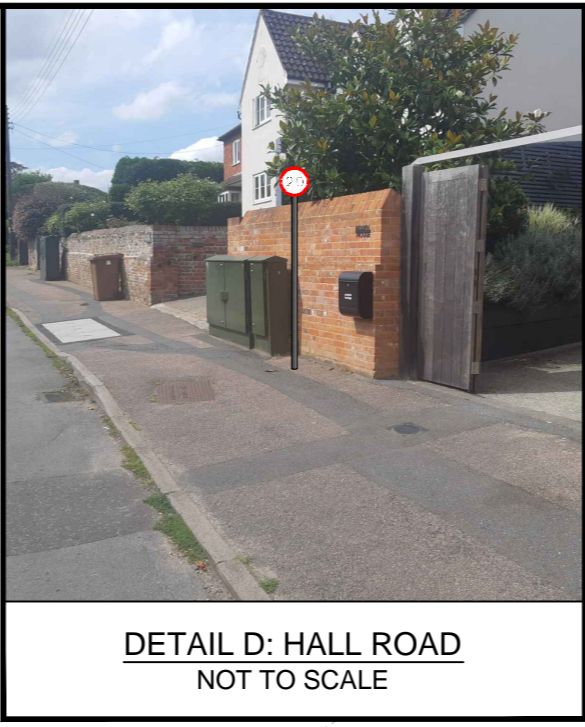
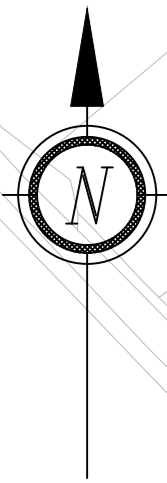
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Highways enquiries: 0345 606 6171 www.suffolk.gov.uk/highways

CLIENT	
REVISION(S)	
DESCRIPTION	
REV.	DATE
INTL.	

PROJECT TITLE	LAVENHAM 20 MPH SCHEME
DRAWING TITLE	SIGNS & ROAD MARKINGS: 20 MPH SPEED LIMIT (SHEET 1)

ORIGINATOR	SLB	CHECKER	JP	DESIGNER	SLB	REVIEWER	GER
SCALE(S)	N.T.S.	ORIGINAL SIZE A1		DATE	18 AUG 2023		
DRAWING NUMBER	268411/LAV20/1201			REVISION			

The Plan C:\Users\Suzanne\OneDrive\Work\Roads\Drawings\2023\268411-LAV20-1205.sxc.dwg     Plot date: 27/08/2023



Install new post in verge, 2.1m high above ground level (2.95m total length). Erect RS1 to top of post facing north west, with RS4 on reverse (both 600mm dia.)

Install new black post, 2.4m high above ground level (3.15m total length), at back of footway and to the east side of green cabinets. Erect 2x RS1 (black backed, 300mm dia.) back to back at 2.1m mounting height, as Detail D.

Erect 1x RS1 (300mm dia.) on existing post under brown tourist sign.

Erect 2x RS1 (black backed, 300mm dia.) back to back on existing post at 2.3m mounting height, below existing weight restriction signs.

Install new black post, 1.5m high above ground level (2.25m total length), in verge. Erect 2x RS1 (black backed, 300mm dia.) back to back at 1.2m mounting height. Confirm highway boundary.

Erect 1x RS1 (black backed, 300mm dia.) on lighting column 179 at 2.1m mounting height, facing north west. (It may be necessary to slide existing Neighbourhood Watch sign further up on column to provide sufficient space)

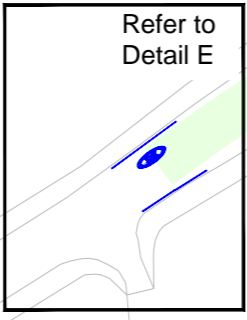
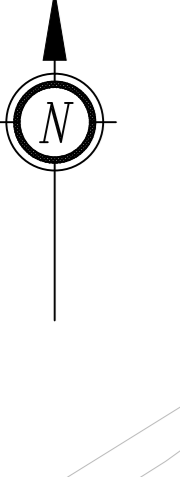
Erect 1x RS1 (black backed, 300mm dia.) on existing black post at 2.1m mounting height, facing west. This should leave a small vertical gap of approx. 100mm between signs.

Erect 1x RS1 (black backed, 300mm dia.) on lighting column 37 at 2.1m mounting height, facing east.

Erect 2x RS1 (black backed, 300mm dia.) back to back on lighting column 57 at 1.5m mounting height, orientated as shown.

Erect 2x RS1 (black backed, 300mm dia.) back to back on lighting column 63 at 1.5m mounting height.

Erect 2x RS1 (black backed, 300mm dia.) back to back on lighting column 61 at 1.5m mounting height.



Install 2x new black posts - on north side (at back of footway) and south side (at road side of footway), 2.7m high above ground level (3.45m total length). Erect RS1 to top of each post facing south west, with RS2 on reverse (all black backed, 600mm dia.)

Apply road marking to TSRGD Diag. No. 1065 (4.3m x 1.5m, 1.6m text), with Diag. No. 1012.1 (100mm wide, 10m long) on each side of the road.

DETAIL E: CHURCH STREET NOT TO SCALE

**SIGN QUICK REFERENCE**

Refer to Drawing No. 268411/LAV20/1205 for full sign details



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  - New posts to be installed in Type 1 foundations as SCD 1200-1.
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    - Green text = Vegetation trimming or clearance required
  - Sign symbols are colour coded as follows:
    - Existing
    - New
    - Removal
    - Involves some element of removal
- R = repeater sign → R20b ← The addition of 'b' indicates that the sign is black backed  
 T = terminal sign
- Speed limit sign (20/30/40 mph or National Speed Limit)

**STATUS : FOR COMMENT  
ISSUE : DETAILED DESIGN**

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CLIENT

REVISION(S)

PROJECT TITLE  
LAVENHAM 20 MPH SCHEME

ORIGINATOR  
SLB

CHECKER  
JP

DESIGNER  
SLB

REVIEWER  
GER

DRAWING TITLE  
SIGNS & ROAD MARKINGS:  
20 MPH SPEED LIMIT (SHEET 2)

SCALE(S)  
N.T.S.

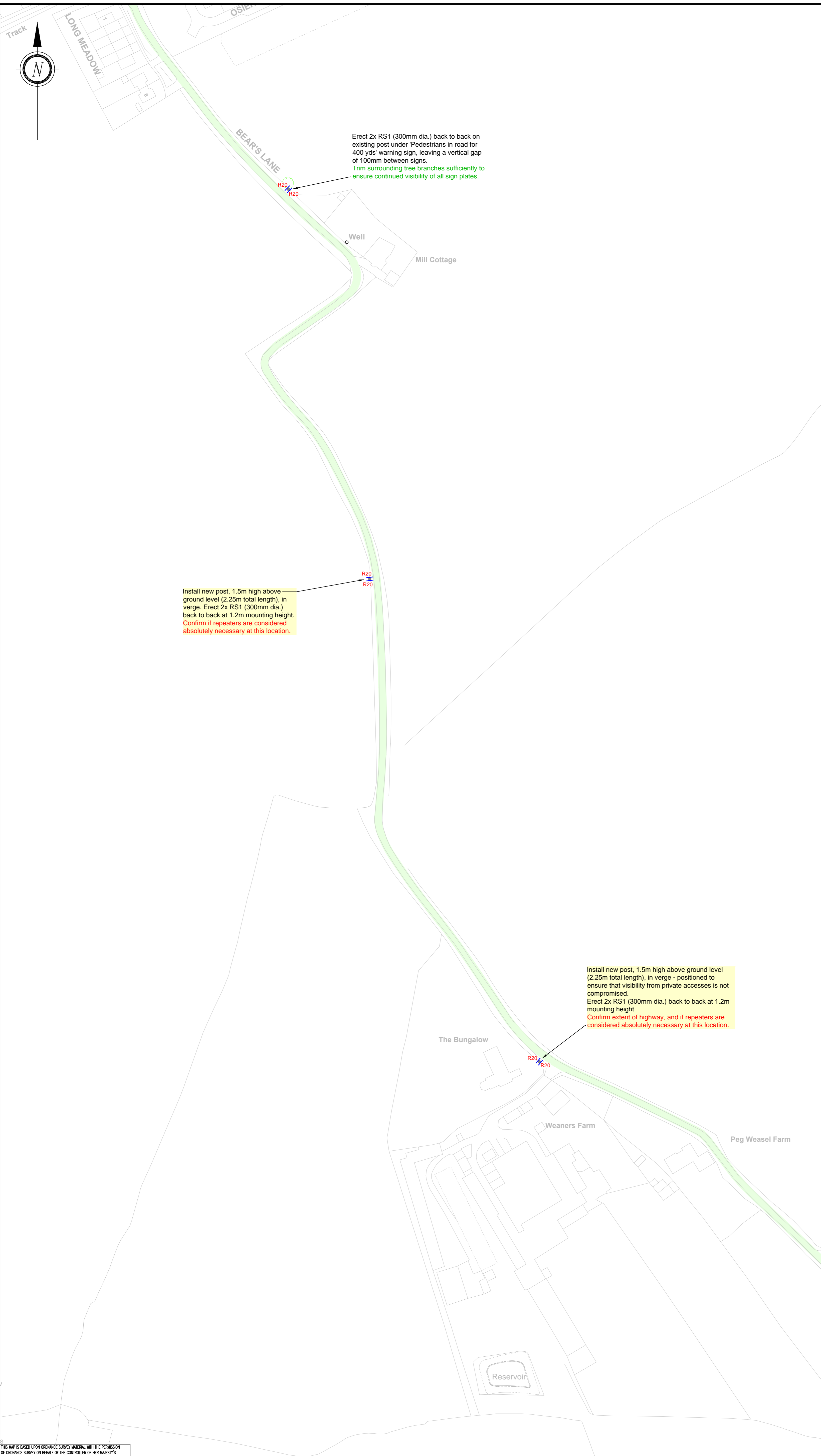
ORIGINAL SIZE A1

DATE  
18 AUG 2023

DRAWING NUMBER  
268411/LAV20/1202

REVISION

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Erect 2x RS1 (300mm dia.) back to back on existing post under 'Pedestrians in road for 400 yds' warning sign, leaving a vertical gap of 100mm between signs.  
Trim surrounding tree branches sufficiently to ensure continued visibility of all sign plates.

Install new post, 1.5m high above ground level (2.25m total length), in verge. Erect 2x RS1 (300mm dia.) back to back at 1.2m mounting height. Confirm if repeaters are considered absolutely necessary at this location.

Install new post, 1.5m high above ground level (2.25m total length), in verge - positioned to ensure that visibility from private accesses is not compromised. Erect 2x RS1 (300mm dia.) back to back at 1.2m mounting height. Confirm extent of highway, and if repeaters are considered absolutely necessary at this location.

**SIGN QUICK REFERENCE**

Refer to Drawing No. 268411/LAV20/1205 for full sign details



RS1

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  - Red = Removal
  - Circle = Involves some element of removal

R = repeater sign  
T = terminal sign

R20b ← The addition of 'b' indicates that the sign is black backed

Speed limit sign (20/30/40 mph or National Speed Limit)

**STATUS : FOR COMMENT  
ISSUE : DETAILED DESIGN**

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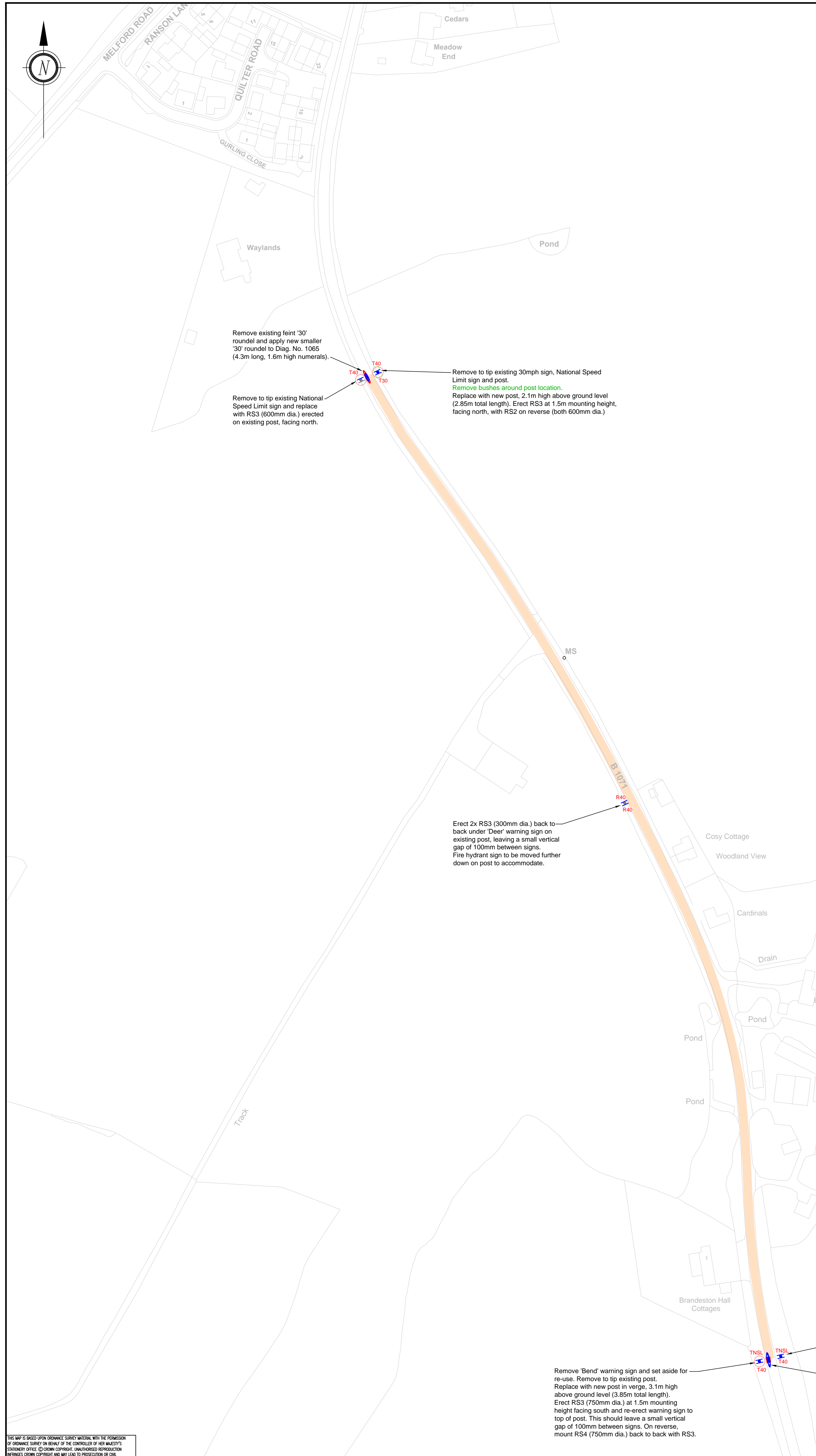
Phoenix House, 3 Goddard Road, Ipswich, Suffolk IP1 5NP.  
Highways enquiries: 0345 606 6171 www.suffolk.gov.uk/highways

CLIENT	REVISION(S)	PROJECT TITLE	ORIGINATOR	CHECKER	DESIGNER	REVIEWER
		LAVENHAM 20 MPH SCHEME	SLB	JP	SLB	GER
DESCRIPTION	REV.	DATE	INTL.	SCALE(S)	ORIGINAL SIZE A1	DATE
				N.T.S.		18 AUG 2023
				DRAWING NUMBER		REVISION
				268411/LAV20/1203		

DRAWING TITLE	DRAWING NUMBER
SIGNS & ROAD MARKINGS: 20 MPH SPEED LIMIT (SHEET 3)	268411/LAV20/1203

PROJECT TITLE	ORIGINATOR	CHECKER	DESIGNER	REVIEWER
LAVENHAM 20 MPH SCHEME	SLB	JP	SLB	GER
DRAWING TITLE	DRAWING NUMBER	DRAWING NUMBER	DRAWING NUMBER	DRAWING NUMBER
SIGNS & ROAD MARKINGS: 20 MPH SPEED LIMIT (SHEET 3)	268411/LAV20/1203	268411/LAV20/1203	268411/LAV20/1203	268411/LAV20/1203

File Path: C:\Users\Steve.Broom\OneDrive\Work\RoadZone - Drawings\20mph Speed Limit\A - Drawings\20mph Speed Limit\A - LAV20 - 1203 series.dwg  
Printed: 24/08/2023



Remove existing feint '30' roundel and apply new smaller '30' roundel to Diag. No. 1065 (4.3m long, 1.6m high numerals).

Remove to tip existing National Speed Limit sign and replace with RS3 (600mm dia.) erected on existing post, facing north.

Remove to tip existing 30mph sign, National Speed Limit sign and post.  
 Remove bushes around post location.  
 Replace with new post, 2.1m high above ground level (2.85m total length). Erect RS3 at 1.5m mounting height, facing north, with RS2 on reverse (both 600mm dia.)

Erect 2x RS3 (300mm dia.) back to back under 'Deer' warning sign on existing post, leaving a small vertical gap of 100mm between signs. Fire hydrant sign to be moved further down on post to accommodate.

**SIGN QUICK REFERENCE**  
 Refer to Drawing No. 268411/LAV20/1205 for full sign details

RS2    
 RS3    
 RS4

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  - Green text = Vegetation trimming or clearance required
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  - Grey dot = Existing
  - Blue dot = New
  - Red dot = Removal
  - Red circle = Involves some element of removal

R = repeater sign     T = terminal sign     R20b     The addition of 'b' indicates that the sign is black backed

Speed limit sign (20/30/40 mph or National Speed Limit)

**STATUS : FOR COMMENT**  
**ISSUE : DETAILED DESIGN**

Install new post in verge, 2.25m high above ground level (3m total length). Erect RS3 at 1.5m mounting height facing south, with RS4 on reverse (both 750mm dia.)

Remove 'Bend' warning sign and set aside for re-use. Remove to tip existing post. Replace with new post in verge, 3.1m high above ground level (3.85m total length). Erect RS3 (750mm dia.) at 1.5m mounting height facing south and re-erect warning sign to top of post. This should leave a small vertical gap of 100mm between signs. On reverse, mount RS4 (750mm dia.) back to back with RS3.

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**Suffolk Highways**  
*your roads, our business*

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 Highways enquiries: 0345 606 6171 www.suffolk.gov.uk/highways

CLIENT	REVISION(S)	REV.	DATE	INTL.
DESCRIPTION				

PROJECT TITLE	LAVENHAM 20 MPH SCHEME
DRAWING TITLE	SIGNS & ROAD MARKINGS: 40 MPH SPEED LIMIT (SHEET 4)

ORIGINATOR	CHECKER	DESIGNER	REVIEWER
SLB	JP	SLB	GER
SCALE(S)	ORIGINAL SIZE A1	DATE	
N.T.S.		18 AUG 2023	
DRAWING NUMBER	REVISION		
268411/LAV20/1204			

File Path: C:\Users\Boschman\OneDrive\OneDrive - Design\257203 - 30 - Lavenham 20mph Speed Limit\3 - Drawings\03\268411-LAV20-1204 sheet4.dwg  
 File date: 29/08/2023

**NEW SIGNS TO BE ERECTED**

RS1



R20 (repeater sign)

Sign Reference	RS1 (Diag. No. 670)
Height	300mm
Width	300mm
Area	0.07 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

T20 (terminal sign)

Sign Reference	RS1 (Diag. No. 670)
Height	600mm
Width	600mm
Area	0.28 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

300mm dia. - x44 required (new)  
16 signs to be grey backed  
28 signs to be black backed

600mm dia. - x11 required (new)  
3 signs to be grey backed  
8 signs to be black backed

RS2



T30 (terminal sign)

Sign Reference	RS2 (Diag. No. 670)
Height	600mm
Width	600mm
Area	0.28 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

600mm dia. - x9 required (new)  
1 new sign to be grey backed  
8 new signs to be black backed  
750mm dia. - x7 required (new)

RS3



R40 (repeater sign)

Sign Reference	RS3 (Diag. No. 670)
Height	300mm
Width	300mm
Area	0.07 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

T40 (terminal sign)

Sign Reference	RS3 (Diag. No. 670)
Height	600mm
Width	600mm
Area	0.28 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

T40 (terminal sign)

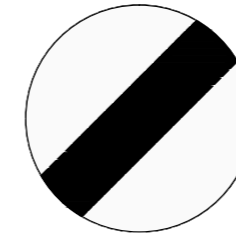
Sign Reference	RS3 (Diag. No. 670)
Height	750mm
Width	750mm
Area	0.44 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

300mm dia. - x2 required (new)  
All signs to be grey backed

600mm dia. - x2 required (new)  
All signs to be grey backed

750mm dia. - x2 required (new)  
All signs to be grey backed

RS4



TNSL (terminal sign)

Sign Reference	RS4 (Diag. No. 671)
Height	600mm
Width	600mm
Area	0.28 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

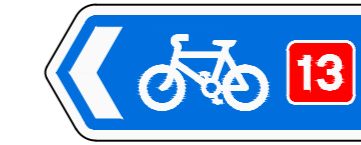
TNSL (terminal sign)

Sign Reference	RS4 (Diag. No. 671)
Height	750mm
Width	750mm
Area	0.44 sq.m
Material	Class RA2 (12899-1:2007)
Mount Height	As stated

600mm dia. - x1 required (new)  
Sign to be grey backed

750mm dia. - x2 required (new)  
All signs to be grey backed

RS5a - x2 required (both black backed)



Scheme Ref.	Lavenham 20mph
Sign Ref.	RS5a
x-height	25.0
Letter colour	WHITE
SIGN FACE	
Background	BLUE
Width	280mm
Border	WHITE
Height	115mm
Material	Class RA2 (12899-1:2007)
Area	0.03sq.m

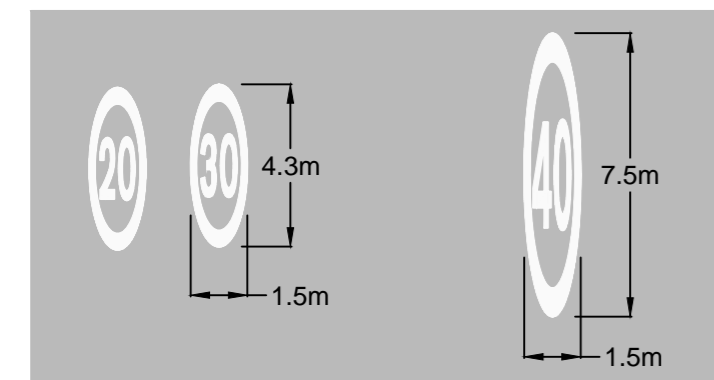
RS5b - x1 required (black backed)



Scheme Ref.	Lavenham 20mph
Sign Ref.	RS5b
x-height	25.0
Letter colour	WHITE
SIGN FACE	
Background	BLUE
Width	280mm
Border	WHITE
Height	115mm
Material	Class RA2 (12899-1:2007)
Area	0.03sq.m

**NEW ROAD MARKINGS TO BE INSTALLED**

TSRGD Diag. No. 1065



Small roundel road marking

Large roundel road marking

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8. Sign posts must not project above the top of sign plates or lighting units.
9. New posts should be installed at the exact height required to accommodate the relevant signs at the required mounting height.

**STATUS : FOR COMMENT  
ISSUE : DETAILED DESIGN**

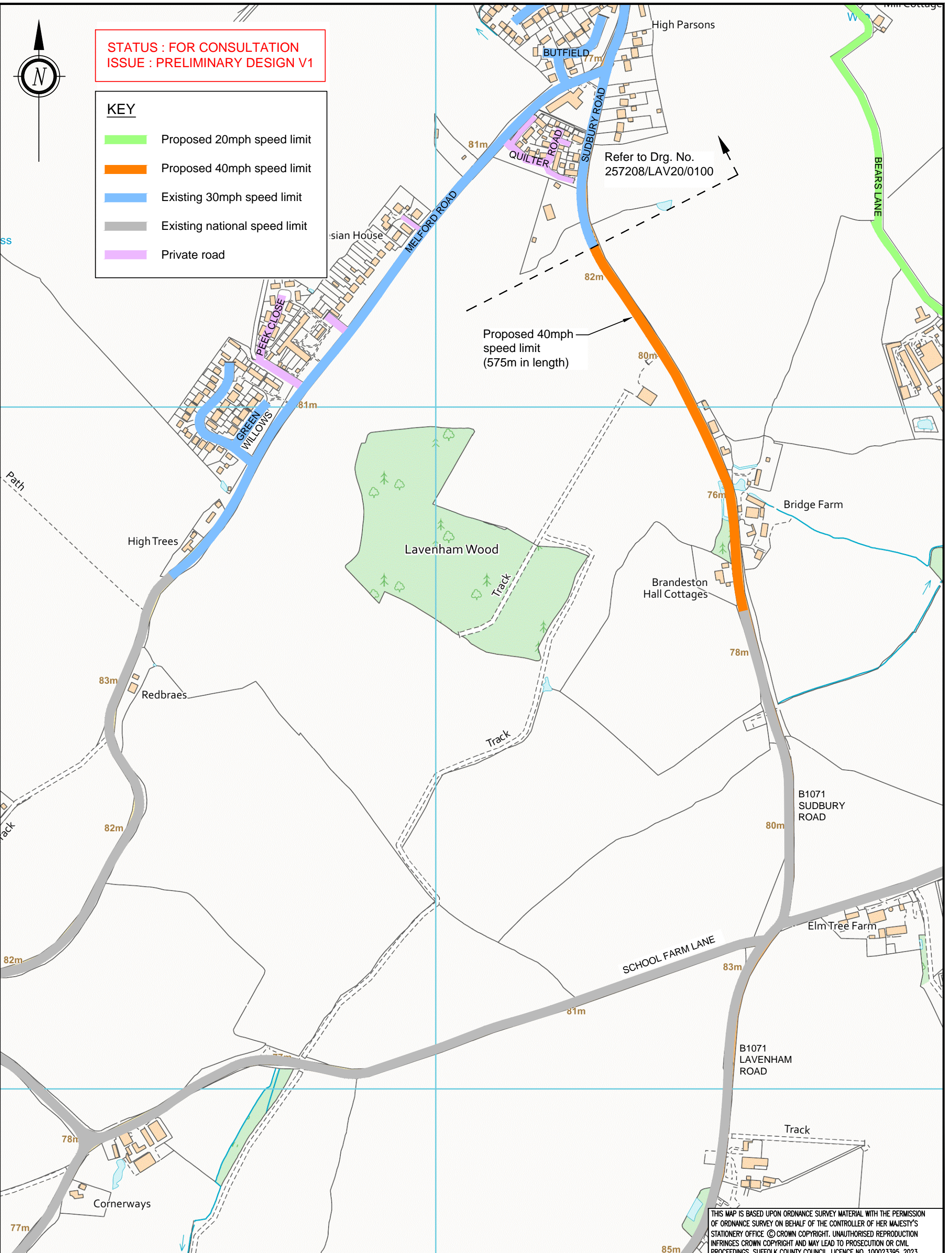
REVISION(S)			
DESCRIPTION	REV.	DATE	INTL.
CLIENT			
PROJECT TITLE LAVENHAM 20 MPH SCHEME			
DRAWING TITLE SIGN FACE DETAILS			
ORIGINATOR	CHECKER	DESIGNER	REVIEWER
SLB	JP	SLB	GER
SCALE(S)	ORIGINAL SIZE A2	DATE	
N.T.S.		18 AUG 2023	
DRAWING NUMBER		REVISION	
268411/LAV20/1205			



**STATUS : FOR CONSULTATION  
ISSUE : PRELIMINARY DESIGN V1**

**KEY**

- Proposed 20mph speed limit
- Proposed 40mph speed limit
- Existing 30mph speed limit
- Existing national speed limit
- Private road



Refer to Drg. No. 257208/LAV20/0100

Proposed 40mph speed limit (575m in length)

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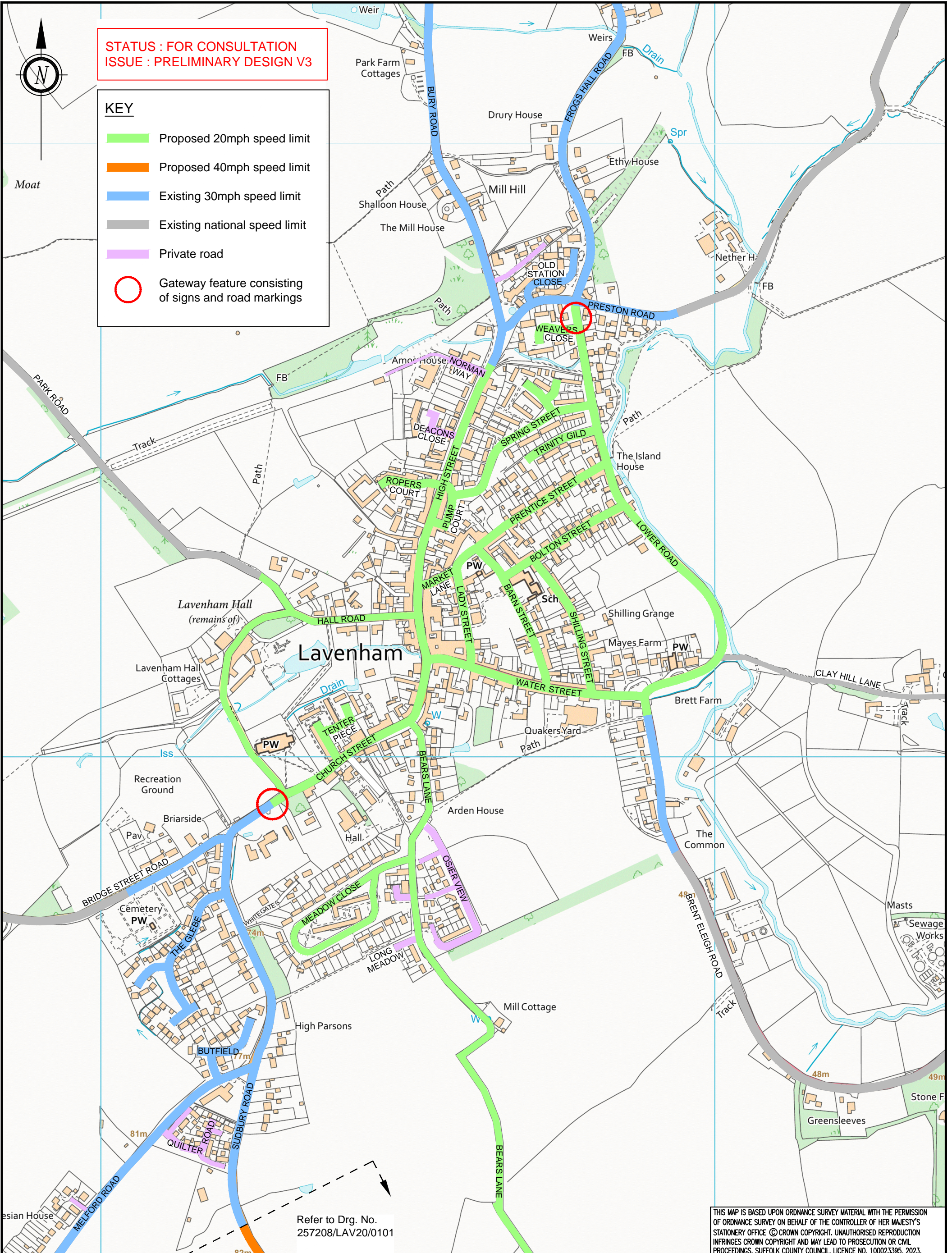
Phoenix House, 3 Goddard Road, Ipswich, Suffolk IP1 5NP.  
Highways enquiries: 0345 606 6171 www.suffolk.gov.uk/highways

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**STATUS : FOR CONSULTATION  
ISSUE : PRELIMINARY DESIGN V3**

**KEY**

- Proposed 20mph speed limit
- Proposed 40mph speed limit
- Existing 30mph speed limit
- Existing national speed limit
- Private road
- Gateway feature consisting of signs and road markings



Refer to Drg. No. 257208/LAV20/0101

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**Suffolk Highways**  
*your roads, our business*

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REVISION(S)	DESCRIPTION	REV.	DATE	INTL.
B	PROPOSED 30 MPH SPEED LIMIT EXTENSION ON BRENT ELEIGH ROAD OMITTED	8/23	SLB	
A	VARIOUS AMENDMENTS	4/23	SLB	

<b>PROJECT TITLE</b>	LAVENHAM PROPOSED 20 MPH SPEED LIMIT & ASSOCIATED MEASURES
<b>DRAWING TITLE</b>	CONSULTATION PLAN (1 OF 2)

<b>ORIGINATOR</b>	SLB	<b>CHECKER</b>	JP	<b>DESIGNER</b>	SLB	<b>REVIEWER</b>	GER
<b>SCALE(S)</b>	ORIGINAL SIZE A3	<b>DATE</b>	28 MAR 2023				
<b>DRAWING NUMBER</b>	257208/LAV20/0100			<b>REVISION</b>	B		