DO NOT SCALE

Minimum depth of Planting

770

116.38

< 116.50

116.39

depth (mm)

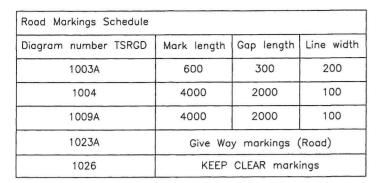
700

size (LxDxW) excavation (mm)

S278 ROAD MARKINGS

& SIGNAGE LEGEND





'X' Height

AS

EXISTING

(mm)

Size (mm)

AS

EXISTING

WxH

Sign Schedule

Sign ref

S1

TSRGD Diagram

637.1 + 642

number

ROAD MARKING AND SIGNAGE NOTES

Post diameter

AS

EXISTING

(mm)

- This drawing to be read in conjunction with all relevant Architects, Engineers and Subcontractors drawings and details.
- Conflicting or redundant road markings are to be removed prior to laying new markings. Method of removal to be agreed with Hertfordshire CC prior to works commencing.
- All road markings shall be in white reflectorised materials to BS 3262:CLASS A and to CL. 1212
- All works to be carried out in accordance with Hertfordshire Highways design standards and to the approval of the Hertfordshire Highways Area Manager.

(mm)

AS EXISTING

Post length Foundation

600x600x450



Horizontal clearance from

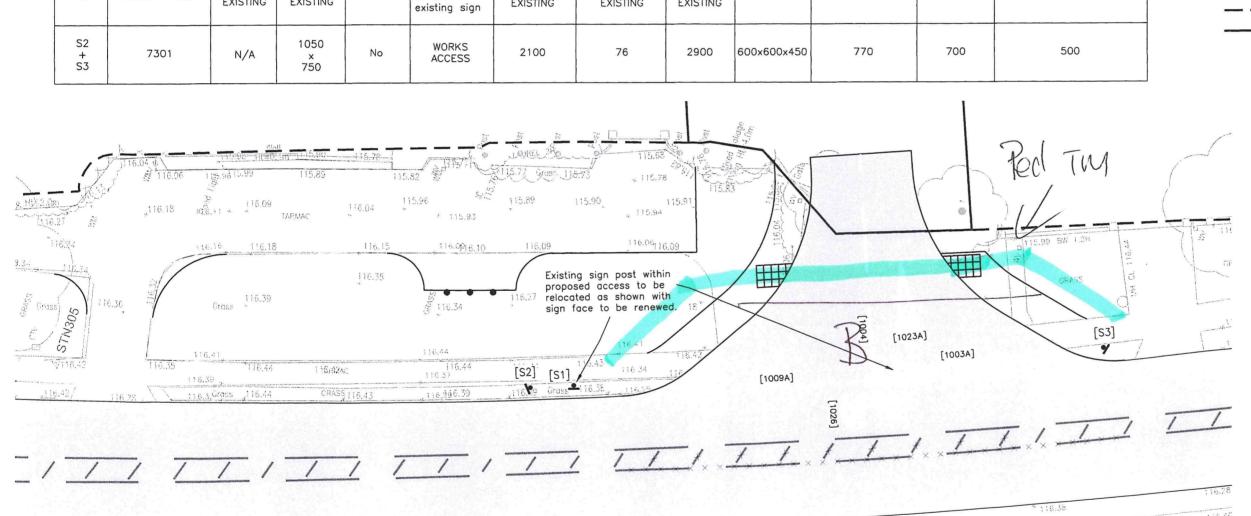
edge of carriageway (mm)

500

Proposed Road Markings Existing Road Markings Existing Road Markings to be removed Proposed Road Sign Highway boundary

Site boundary

P4 UPDATED TO SUIT LATEST COMMENTS



115.37

116,40

116.55

CRASS

P4	UPDATED	TO SUIT LATE	ST COMMENTS	LLB	15.04.25		
P3	UPDATED	TO SUIT LATE	ST COMMENTS	LLB	27.03.25		
P2	UPDATED	TO SUIT LATE	ST COMMENTS	LLB	13.11.24		
P1	PRELIMIN	ARY ISSUE		LLB	06.09.24		
MK		REVI	SION	BY	DATE		
	WING ST	ATUS					
P	KELI	MINAK	T				
DRA	WING TI	rle					
S278 TEMPORARY							
ACCESS ROAD MARKINGS							
& SIGNAGE LAYOUT							
PRO	JECT						
ш	۸DD	ENDE	N POAD				
HARPENDEN ROAD							
ST ALBANS							
HERTFORDSHIRE							
HEKTFORDSHIKE							
	35	mp	son	t	NS		
8 Friday Street							
Henley-On-Thames							
Oxfordshire, RG9 1AH							
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E: mail@simpsoneng.com W: www.simpsoneng.com							
vv. www.simpsorierig.com							
London, Henley-on-Thames and Gloucester							
Dra	wn	Ch'kd	Scales	Date			

	Lone	London, Henley-on-Tham		
	Drawn LLB	Ch'kd PB	Scale 1:20	
116.66	Purpose of Issue FOR APPROVAL			
	Project Nu P23	mber -405	Dra	

138 P4

Scales Date 1:200 @ A3 SEPT 2024

116.85 %

116.38

Illuminated Description

No

Direct renewal

of the

116.37

116.39

116.58

Mountina

height (mm)

AS

EXISTING