

		Sign no. (As		1				Mounting		& Road Marking Schedule Supports					Foundation				
Sign Ref.	Sign Face	per TSRGD 2016)	Sign Type	x-height (mm)			Area (m2)	Height (mm)	No.	Туре	Section	Length (mm)	Passive safety	Illuminated	No.	Diameter (mm)	10		Comments
RS01		652	Regulatory sign	-	-	-	-	2300	-			(11111)	Sarcty	YES				(IIIII)	
VS01		557.1	Warning sign	-	-	8-	-6	2300	-	MOUNTED ON EXISTING COLUMNS AS INDICATED ON DRAWINGS							SIDE ROADS TO HAVE DIRECTION ARROW WITH ASSOCIATED PLATE		
S02	NEW ROUNDABOUT AHEAD	7014	Warning sign	<b>-</b>	-	-		2300	=	MOUNTED ON EXISTING COLUMNS AS INDICATED ON DRAWINGS							NEW ROAD LAYOUT AHEAD		
S02		616	Regulatory sign					2300	9					YES					-
S03		606	Regulatory sign					2300	-					YES					_
S04	3	613	Regulatory sign					2300	-					YES					-
S05		612	Regulatory sign					2300	-					YES					-
<b>M</b> 01	1000 1000	1010	Road Marking	-	-	-		_	-	-	-	~_	_	-	_	-	_	-	-
102 + M04	4000, 6000, 9000	1038	Road Marking	-	-	-	=6	-	æ	=		: <u>-</u>	ī			=			=
М03	1600, 2800 1000, 1750 1600, 2800	1046	Road Marking		-	;-	-	-	-	-			Ť	-	-	-	-	i.	-
М05	300 600 	1009A	Road Marking	-	-							_	.≅:	-		-	-	i <del>e</del>	-
М06	300 600 200 300 200	-	Road Marking	-	_	-	<b>-</b> s	-	-	-		- -		-	-	-	-	¥	_
<b>/</b> 107	160, 150	-	Road Marking	-	-	-		-	7.	-	-,	-	-	-	-	-	-	-	-

Proposed Bollard Schedule												
Sign Ref.		Sign no. (As			Sign	face						
	Sign Face	per TSRGD	Sign Type	x-height	Width	Height	Area	Bollard type				
		2016)		(mm)	(mm)	(mm)	(m2)					
SRB01		610	Regulatory sign	-	-	-	7	Retroreflective Reboundable Self- Righting Bollard				
SRB02		616	Regulatory sign		<u></u>	-	T)	Retroreflective Reboundable Self- Righting Bollard				

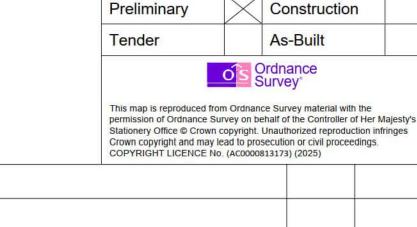
## Notes

- 1. ALL DIMENSIONS IN METRES UNLESS STATED
- OTHERWISE.

  2. THIS DRAWING IS TO BE READ IN CONJUCTION WITH ALL OTHER RELEVANT DESIGN DRAWINGS AND OTHER INFORMATION.
- BACKGROUND MAPPING TAKEN FROM TOPOGRAPHICAL SURVEY ORC2408-0330 (2024)

## KEY TO SYMBOLS

- ALL SIGNS AND ROAD MARKINGS CONFORM TO THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016 (TSRGD)
- 2. THIS DRAWING IS TO BE READ IN CONJUCTION WITH ALL OTHER RELEVANT DRAWINGS AND OTHER INFORMATION.



P01 May 2025 ISSUED FOR RSA STAGE 2 May 25 May 25
P02 June 2025 ISSUED FOR TRAFFIC CALMING CONSULTATION June 2025 June 2025
Rev: Date: Revision: Checked Date: Approved Date:

## Inverclyde

PHYSICAL ASSETS

Scale: NTS

Date: MAY 2025

Prepared by: ROADS DESIGN

Checked by: TEAM LEADER

Drawn by: ROADS DESIGN

Approved by: SERVICE MANAGER

Head of Physical Assets

Design Office:

Eddie Montgomery BSc MRICS 8 Pottery Street, Greenock PA15 2UH

KIRN DRIVE/STAFFA STREET
PROPOSED ONE-WAY
AND
TRAFFIC CALMING MEASURES
TRAFFIC CALMING CONSULTATION

Drawing No: ENV0000/TCC/IC/009

Roads