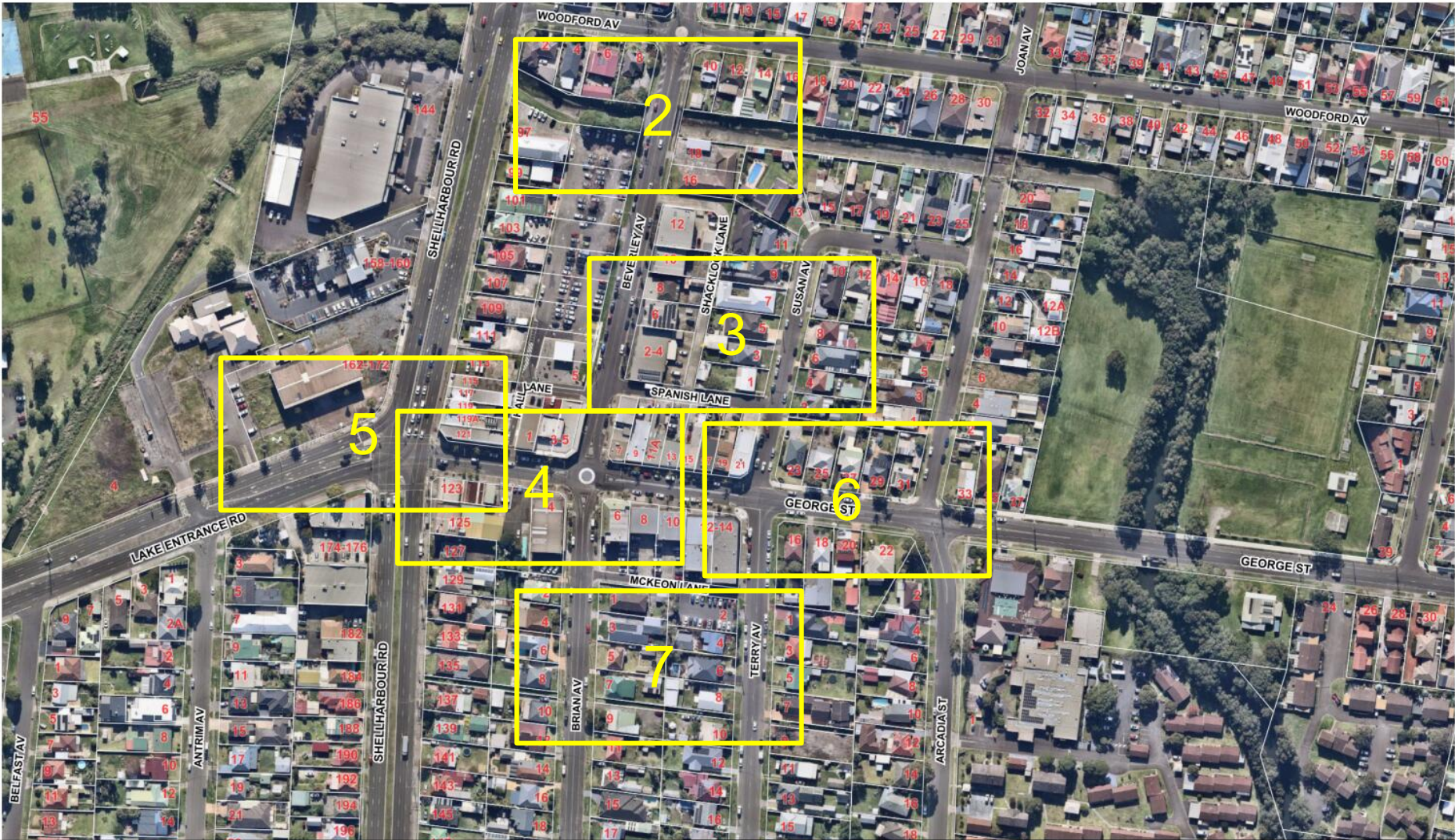


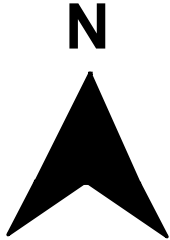
All line marking to be installed in accordance with Transport for NSW Delineation Guidelines
All signage to be installed in accordance with AS1742.2 and Shellharbour Engineering Code



Warilla CBD
Traffic Management Plan


Legend

Date	05/07/23	Street	Beverley Ave, Susan Ave, George St, Brian Ave & Terry Ave		
Scale	1:2000	Suburb	Warilla		
Page	1 of 7	Drawn	S.Luo	Reviewed	W.Wilson












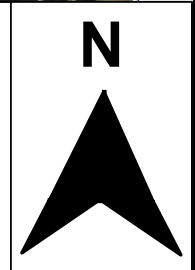
All line marking to be installed in accordance with Transport for NSW Delineation Guidelines
All signage to be installed in accordance with AS1742.2 and Shellharbour Engineering Code



 Shellharbour CITY COUNCIL	Warilla CBD Traffic Management Plan				
	Date	05/07/23	Street	Beverley Ave	
Scale	1:400	Suburb	Warilla		
Page	2 of 7	Drawn	S.Luo	Reviewed	W.Wilson

Legend


-  Proposed Sign Pole
-  Existing Sign Pole
-  Threshold Treatment
-  Speed Hump (w5-10) 25 km/h (w8-2)
-  Speed Hump Ahead (w3-4)
-  High Pedestrian Activity 40 (r4-236n)
-  40 AREA
-  50
-  Speed Limit '50' (r4-1)










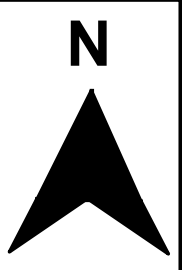
All line marking to be installed in accordance with Transport for NSW Delineation Guidelines
 All signage to be installed in accordance with AS1742.2 and Shellharbour Engineering Code



Attach Speed Hump and advisory speed sign to existing street light pole


 Shellharbour CITY COUNCIL	Warilla CBD Traffic Management Plan				
	Date	05/07/23	Street	Susan Ave & Spanish Lane	
Scale	1:400	Suburb	Warilla		
Page	3 of 7	Drawn	S.Luo	Reviewed	W.Wilson









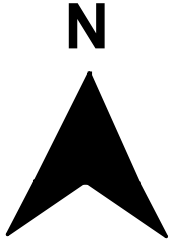
Legend		 Proposed Sign Pole	 Existing Sign Pole
 Speed Cushion 1.6m x 2.0m	 Speed Hump (w5-10) 25 km/h (w8-2)	 Speed Hump Ahead (w3-4)	 High Pedestrian Activity 40 (r4-236n)
	 Speed Limit '50' (r4-1)		



All line marking to be installed in accordance with Transport for NSW Delineation Guidelines
All signage to be installed in accordance with AS1742.2 and Shellharbour Engineering Code



		Warilla CBD Traffic Management Plan		
Date	05/07/23	Street	Susan Ave & Queen Lane	
Scale	1:400	Suburb	Warilla	
Page	4 of 7	Drawn	S.Luo	Reviewed W.Wilson

Legend		 Proposed Sign Pole	 Existing Sign Pole
 Speed Cushion 1.6m x 2.0m	 Speed Hump (w5-10) 25 km/h (w6-2)	 Speed Hump Ahead (w3-4)	 High Pedestrian Activity 40 (r4-236n)
 Speed Limit '60' (r4-1)	 No Stopping (r5-400)		


All line marking to be installed in accordance with Transport for NSW Delineation Guidelines
All signage to be installed in accordance with AS1742.2 and Shellharbour Engineering Code



Warilla CBD
Traffic Management Plan

Date	05/07/23	Street	Brian Ave and Terry Ave		
Scale	1:400	Suburb	Warilla		
Page	5 of 7	Drawn	S.Luo	Reviewed	W.Wilson

Legend

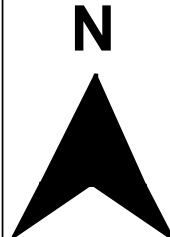
 Existing Sign Pole



On Side Road
(left arrow)
(w3-8_1)




Speed Hump Ahead
(w3-4)









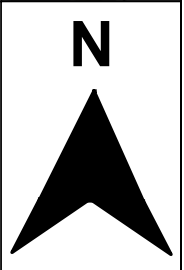
All line marking to be installed in accordance with Transport for NSW Delineation Guidelines
 All signage to be installed in accordance with AS1742.2 and Shellharbour Engineering Code



 Shellharbour CITY COUNCIL		Warilla CBD Traffic Management Plan			
Date	05/07/23	Street	Susan Ave & Spanish Lane		
Scale	1:400	Suburb	Warilla		
Page	5 of 7	Drawn	S.Luo	Reviewed	W.Wilson

Legend

-  Proposed Sign Pole
-  Speed Cushion
1.6m x 2.0m
-  Speed Hump
(w5-10) 25 km/h (w8-2)
-  Speed Hump Ahead
(w3-4)
-  High Pedestrian Activity 40 (r4-236n)
-  Speed Limit '50' (r4-1)




All line marking to be installed in accordance with Transport for NSW Delineation Guidelines
 All signage to be installed in accordance with AS1742.2 and Shellharbour Engineering Code









Attach Speed Hump and advisory speed sign to existing street light pole

Attach Speed Hump Ahead (w3-4) sign to existing street light pole

Attach Speed Hump Ahead (w3-4) sign to existing street light pole

 Shellharbour CITY COUNCIL		Warilla CBD Traffic Management Plan			
Date	05/07/23	Street	Brian Ave and Terry Ave		
Scale	1:400	Suburb	Warilla		
Page	7 of 7	Drawn	S.Luo	Reviewed	W.Wilson

Legend

-  Proposed Sign Pole
-  Speed Cushion
1.6m x 2.0m
-  Speed Hump
(w5-10)
25 km/h
(w6-2)
-  Speed Hump Ahead
(w3-4)
-  High Pedestrian Activity 40 (r4-236n)
-  Speed Limit '50' (r4-1)

