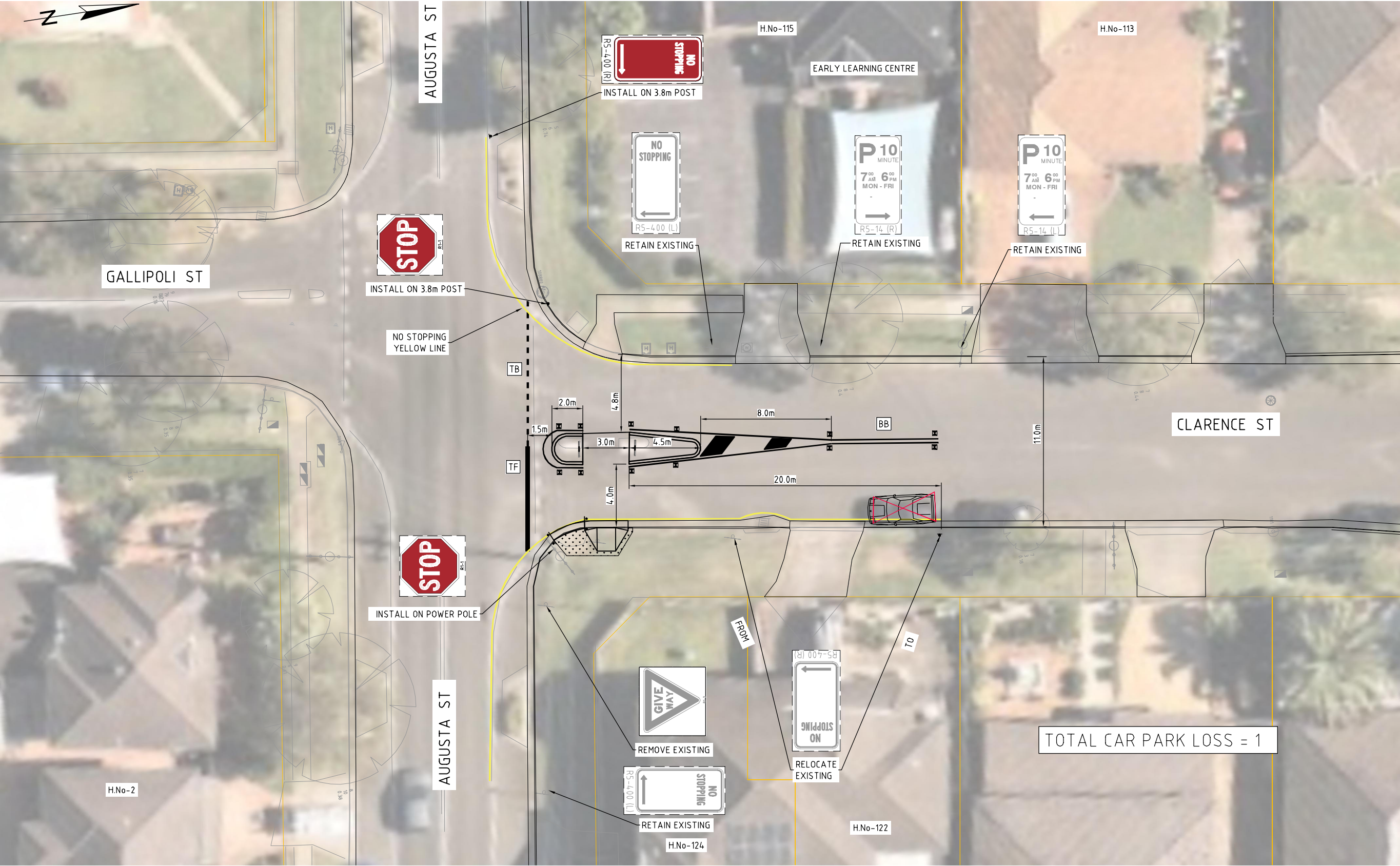


SPEED HUMP ARRANGEMENT PLAN
SCALE : NTS







GENERAL LEGEND		
AC SPEED HUMP AS PER CBC STD DWG S-309A FOR NO BUSES		
CONSTRUCT SAFETY FENCE		
REFER TO CBC STD DWG S-231		
EXISTING POST REFER TO CBC STD DWG S-350		
PROPOSED SIGN POST REFER TO CBC STD DWG S-350		
ISLANDS REFER TO CBC STD DWG S-311		
KERB RAMP REFER TO CBC STD DWG S-003		

CONSULTATION

CITY OF CANTERBURY BANKSTOWN
CLARENCE ST, CONDELL PARK
SPEED HUMPS FROM AUGUSTA ST TO MARION ST
SCALE @ A3



GENERAL LEGEND

AC SPEED HUMP		
AS PER CBC STD DWG S-309A FOR NO BUSES		
CONSTRUCT SAFETY FENCE		
REFER TO CBC STD DWG S-231		
EXISTING POST		
REFER TO CBC STD DWG S-350		
PROPOSED SIGN POST		
REFER TO CBC STD DWG S-350		
ISLANDS		
REFER TO CBC STD DWG S-311		
KERB RAMP		
REFER TO CBC STD DWG S-003		

STOPSIGN & ISLAND DETAIL AT AUGUSTA ST INTERSECTION

SCALE : 1:250

CONSULTATION

CITY OF CANTERBURY BANKSTOWN
CLARENCE ST, CONDELL PARK
SPEED HUMPS FROM AUGUSTA ST TO MARION ST
SCALE @ A3 1:250 