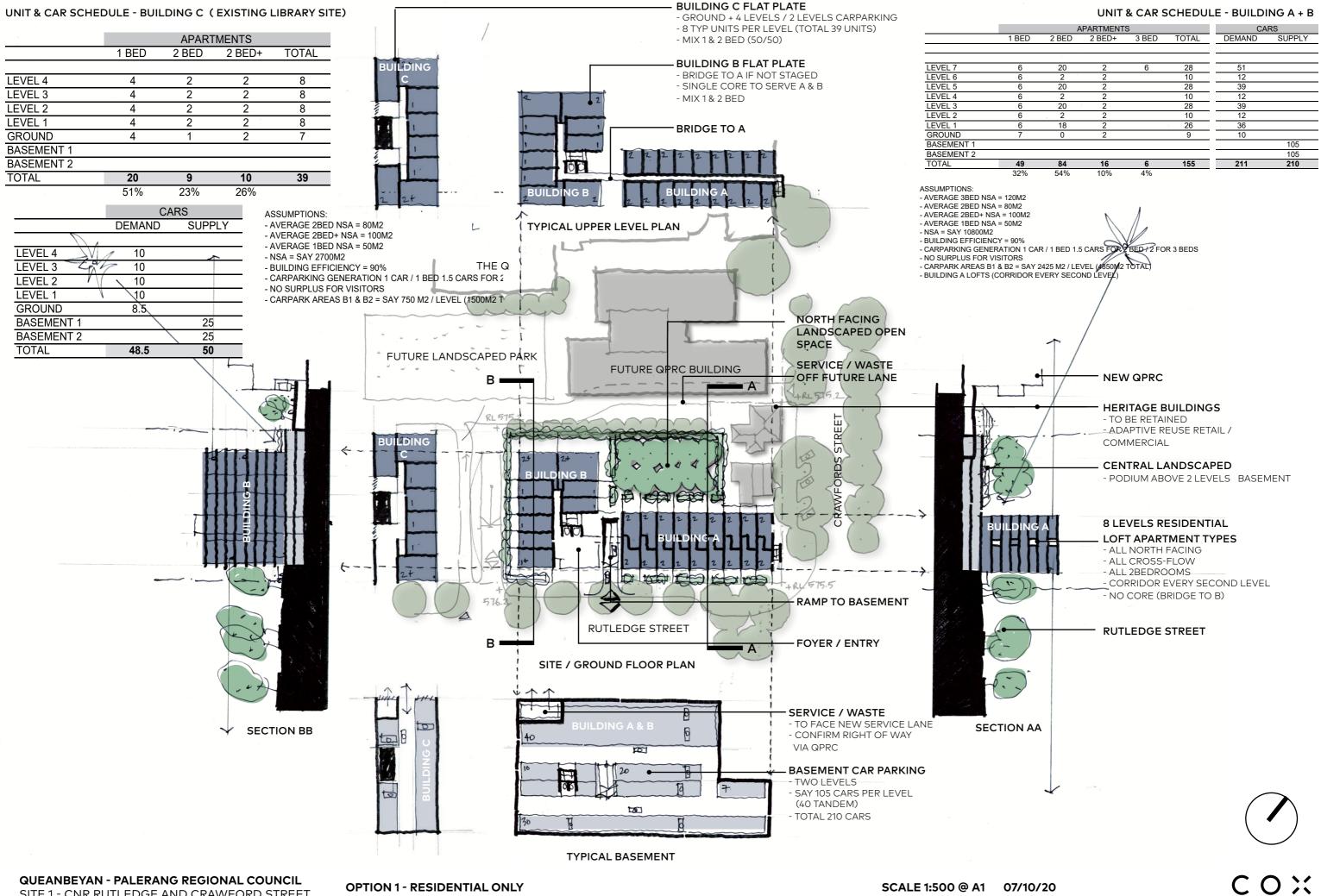
FEASIBILITY STUDIES

Site 1 Cnr Rutledge and Crawford Street



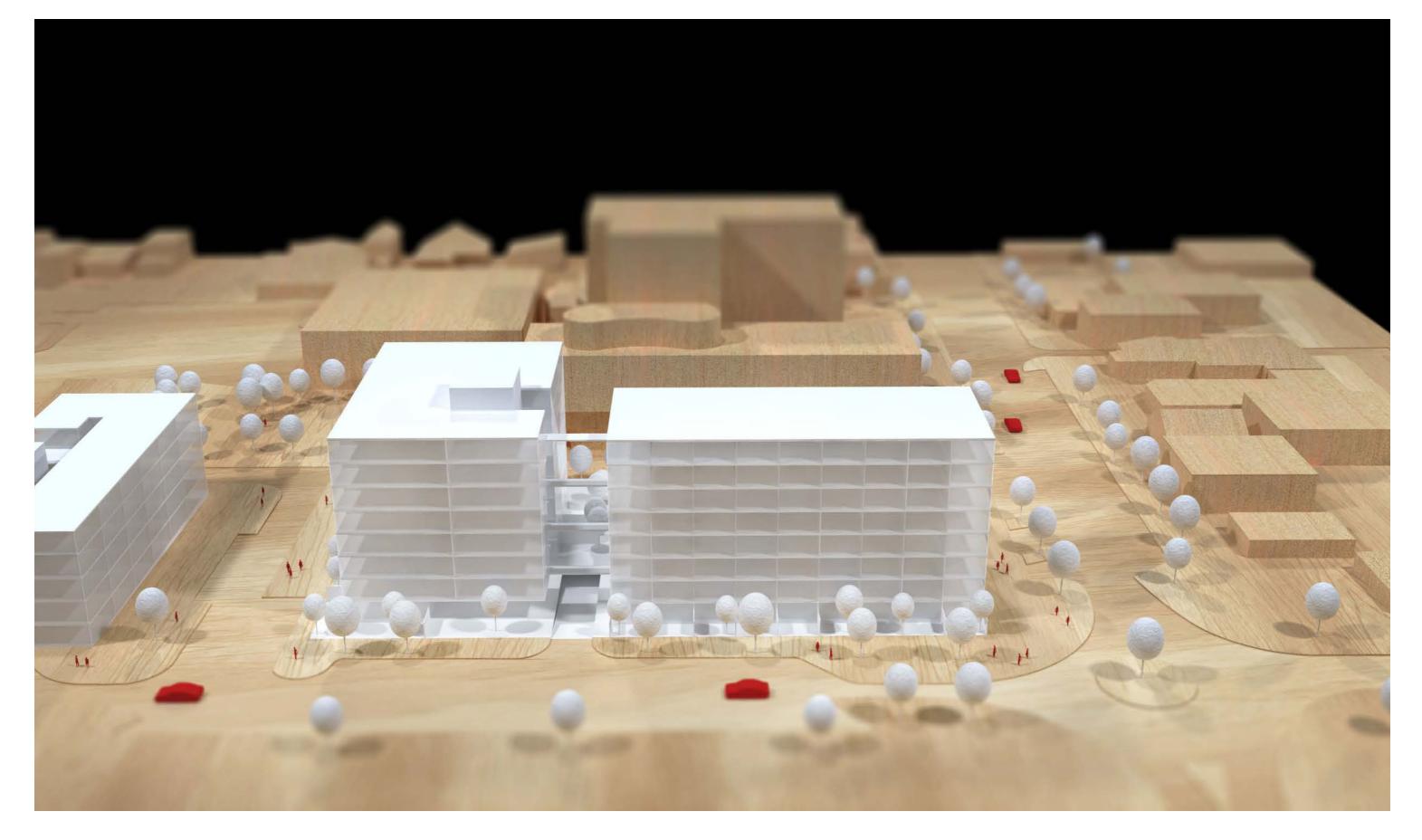
Colliers INTERNATIONAL

СОХ



SITE 1 - CNR RUTLEDGE AND CRAWFORD STREET

OPTION 1 - RESIDENTIAL ONLY



OPTION 1 - RESIDENTIAL SOUTH EAST PERSPECTIVE







OPTION 1 - RESIDENTIAL NORTH EAST PERSPECTIVE



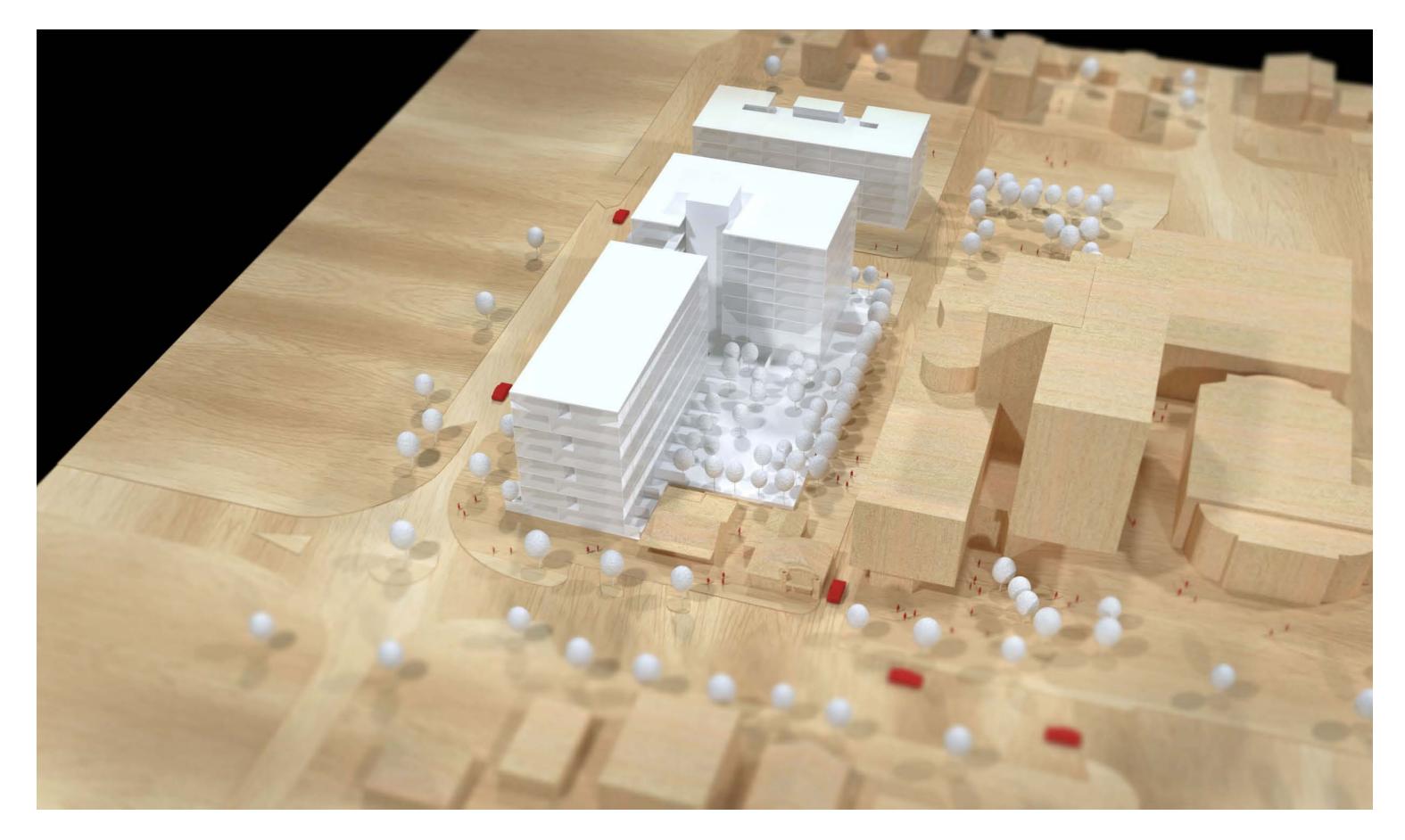




OPTION 1 - RESIDENTIAL NORTH EAST PERSPECTIVE

SCALE 1:500 @ A1 07/10/20

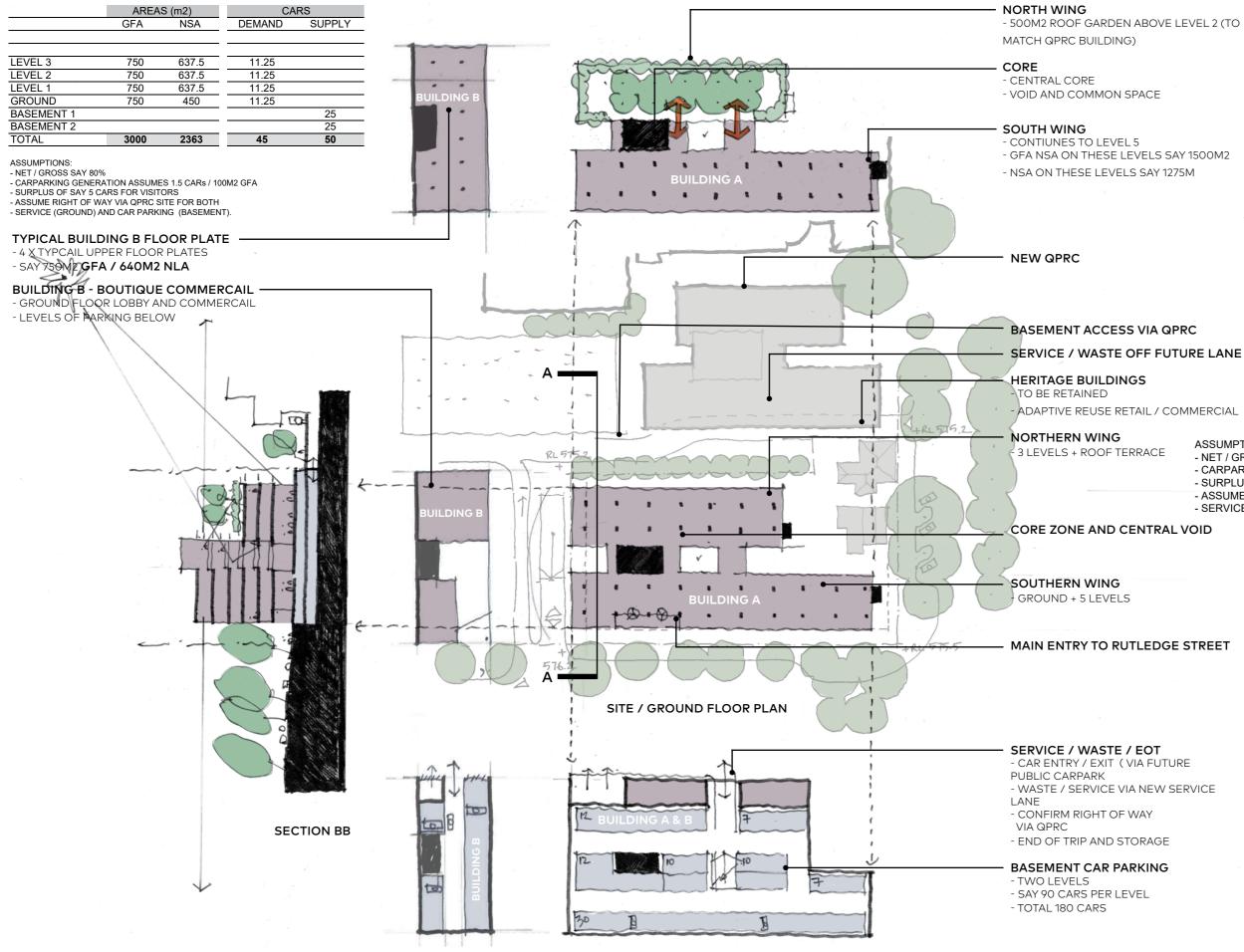




OPTION 1 - RESIDENTIAL NORTHERN PERSPECTIVE



UNIT & CAR SCHEDULE - BUILDING B (EXISTING LIBRARY SITE)



QUEANBEYAN - PALERANG REGIONAL COUNCIL SITE 1 - CNR RUTLEDGE AND CRAWFORD STREET

OPTION 2 - COMMERCIAL

UNIT & CAR SCHEDULE - BUILDING A

	AREAS (m2)		
	GFA	NSA	
LEVEL 5	1500	1275	
LEVEL 4	1500	1275	
LEVEL 3	1500	1275	
LEVEL 2	2000	1700	
LEVEL 1	2000	1700	
GROUND	1800	1530	
BASEMENT 1			

TOTAL	10300	8755	
	CARS		
	DEMAND	SUPPLY	

	LEVEL 5	22.5	
	LEVEL 4	22.5	
	LEVEL 3	22.5	
	LEVEL 2	30	
١E	LEVEL 1	30	
	GROUND	27	
	BASEMENT 1		90
۹L	BASEMENT 2		90
۹Ľ	TOTAL	155	180

ASSUMPTIONS:

- NET / GROSS SAY 80%
- CARPARKING GENERATION ASSUMES 1.5 CARs / 100M2 GFA - SURPLUS OF SAY 11 CARS FOR VISITORS
- ASSUME RIGHT OF WAY VIA QPRC SITE FOR BOTH

BASEMENT 2

- SERVICE (GROUND) AND CAR PARKING (BASEMENT).

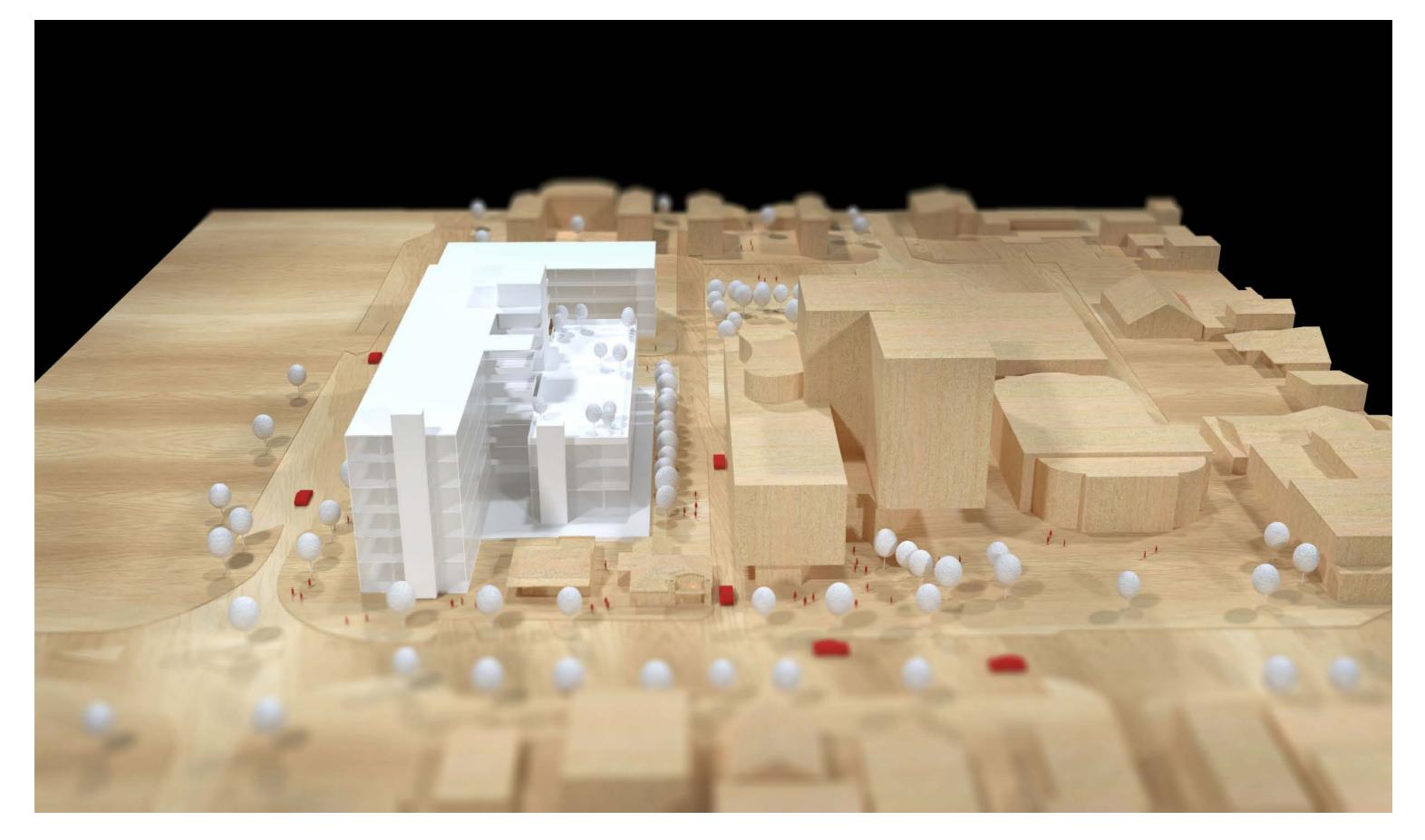




OPTION 2 - RESIDENTIAL SOUTH EAST PERSPECTIVE







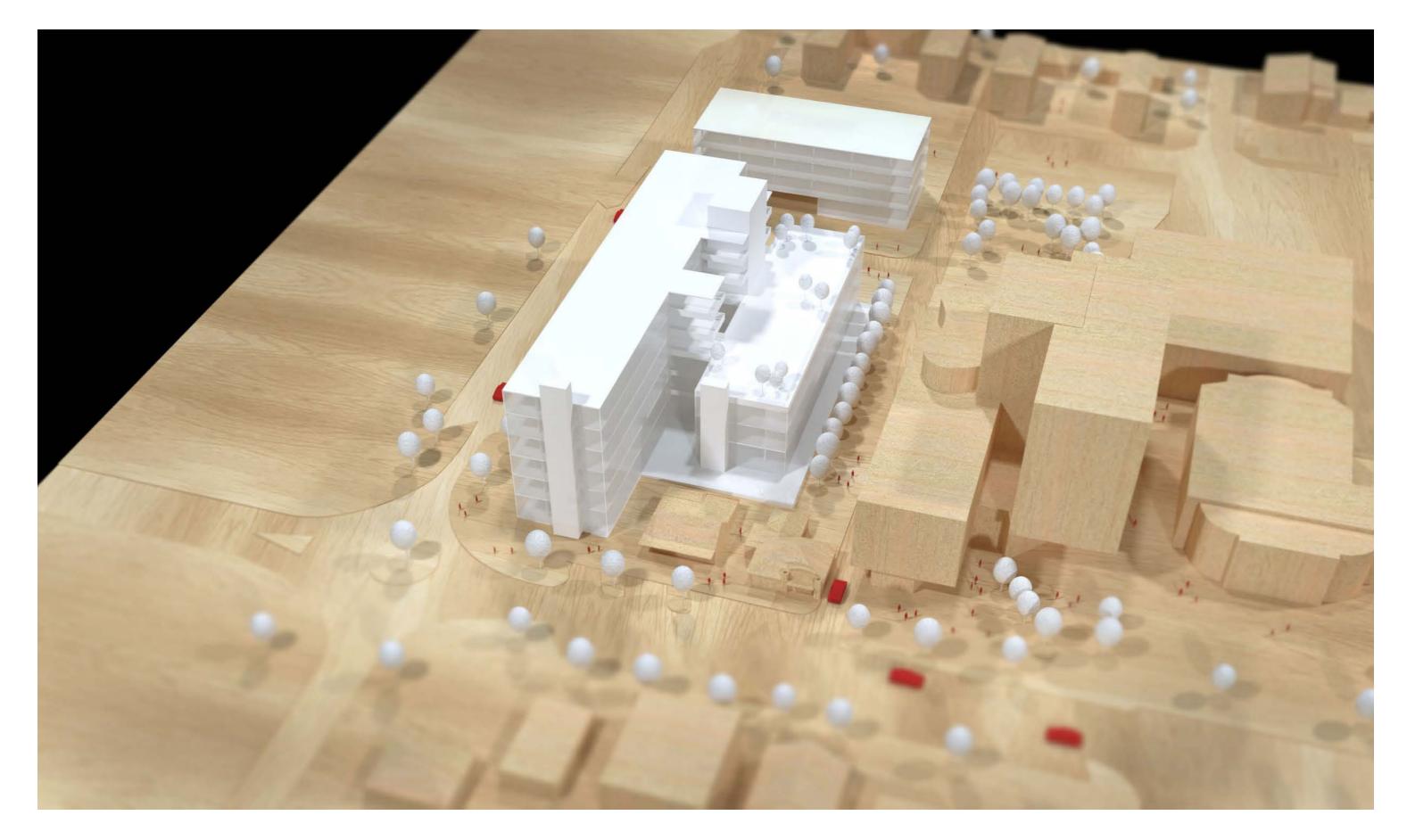
OPTION 2 - RESIDENTIAL NORTH EAST PERSPECTIVE





OPTION 2 - RESIDENTIAL NORTH EAST PERSPECTIVE

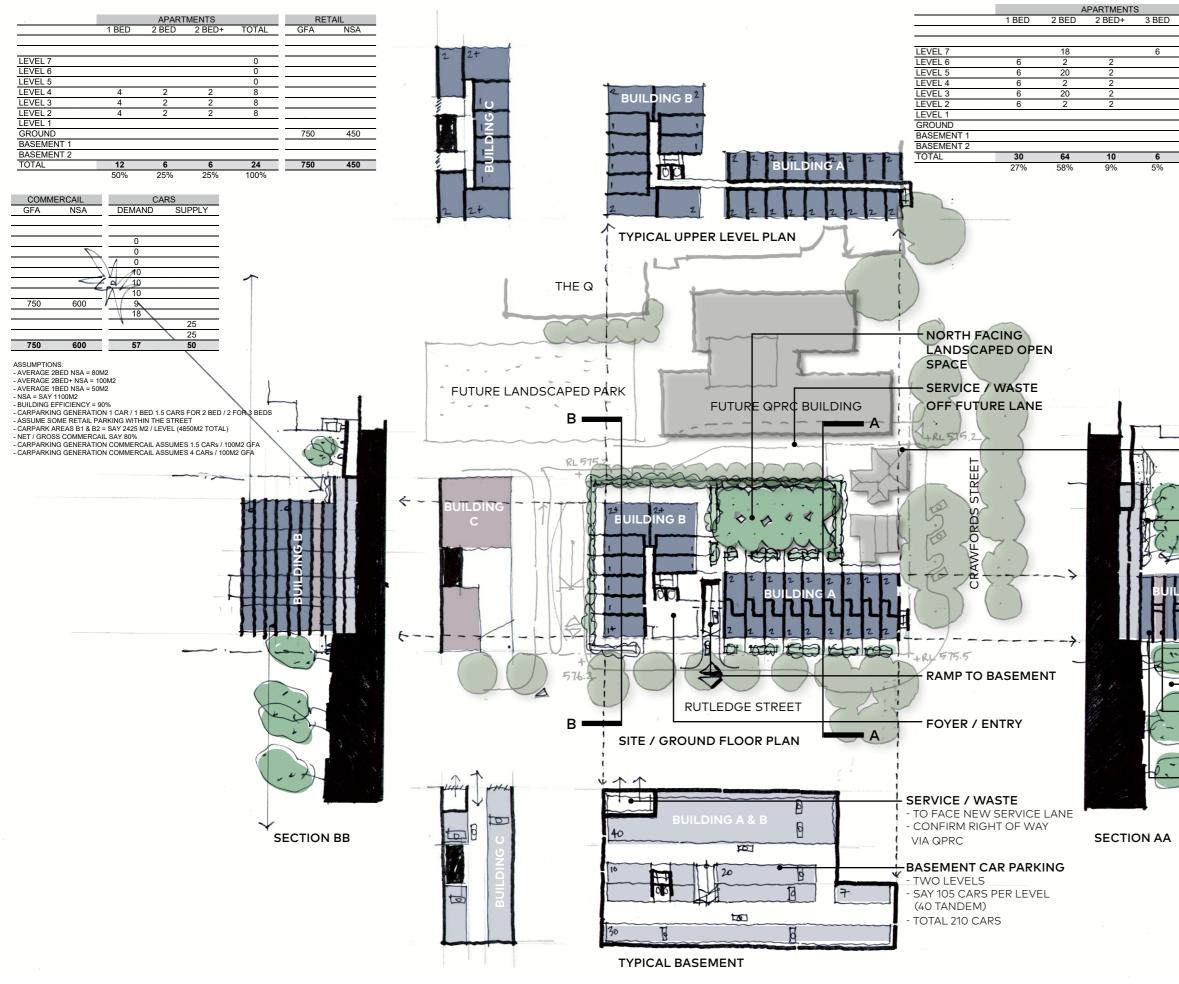




OPTION 2 - RESIDENTIAL NORTHERN PERSPECTIVE



UNIT & CAR SCHEDULE - BUILDING C (EXISTING LIBRARY SITE)



QUEANBEYAN - PALERANG REGIONAL COUNCIL SITE 1 - CNR RUTLEDGE AND CRAWFORD STREET

OPTION 3 - MIXED USE

UNIT & CAR SCHEDULE - BUILDING A + B

	RETAIL		COMMERCAIL		CARS	
TOTAL	GFA	NSA	GFA	NSA	DEMAND	SUPPLY
24					39	
10					12	
28					39	
10					12	
28					39	
10					12	
1			1700	1250	19	
	1250	800	450	400	38	
						105
						105
110	1250	800	2150	1650	210	210

ASSUMPTIONS:

100%

- ASSUMPTIONS: AVERAGE 3BED NSA = 120M2 AVERAGE 2BED NSA = 80M2 AVERAGE 2BED+ NSA = 100M2 AVERAGE 1BED NSA = 50M2 NSA = SAY 10800M2 BUILDING EFFICIENCY = 90% CADRONG CENTRAL CONTRAL

- CARPARKING GENERATION 1 CAR / 1 BED 1.5 CARS FOR 2 BED / 2 FOR 3 BEDS NO SURPLUS FOR VISITORS

- NO SURPLUS FOR VISITORS CARPARK AREAS B1 & B2 = SAY 2425 M2 / LEVEL (4850M2 TOTAL) BUILDING A LOFTS (CORRIDOR EVERY SECOND LEVEL) NET / GROSS COMMERCAIL SAY 80% CARPARKING GENERATION COMMERCAIL ASSUMES 1.5 CARS / 100M2 GFA CARPARKING GENERATION COMMERCAIL ASSUMES 4 CARS / 100M2 GFA

NEW QPRC

HERITAGE BUILDINGS

- TO BE RETAINED - ADAPTIVE REUSE RETAIL / COMMERCIAL

CENTRAL LANDSCAPED

- PODIUM ABOVE 2 LEVELS BASEMENT

6 LEVELS RESIDENTIAL

LOFT APARTMENT TYPES

- ALL NORTH FACING
- ALL CROSS-FLOW
- ALL 2BEDROOMS
- CORRIDOR EVERY SECOND LEVEL
- NO CORE (BRIDGE TO B)

RUTLEDGE STREET

COMMERCIAL OFFICE

- LEVEL 1 ONLY - XM²

RETAIL ON GROUND

- ACTIVE FRONTAGE
- XM²



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OPTION 3 - RESIDENTIAL SOUTH EAST PERSPECTIVE







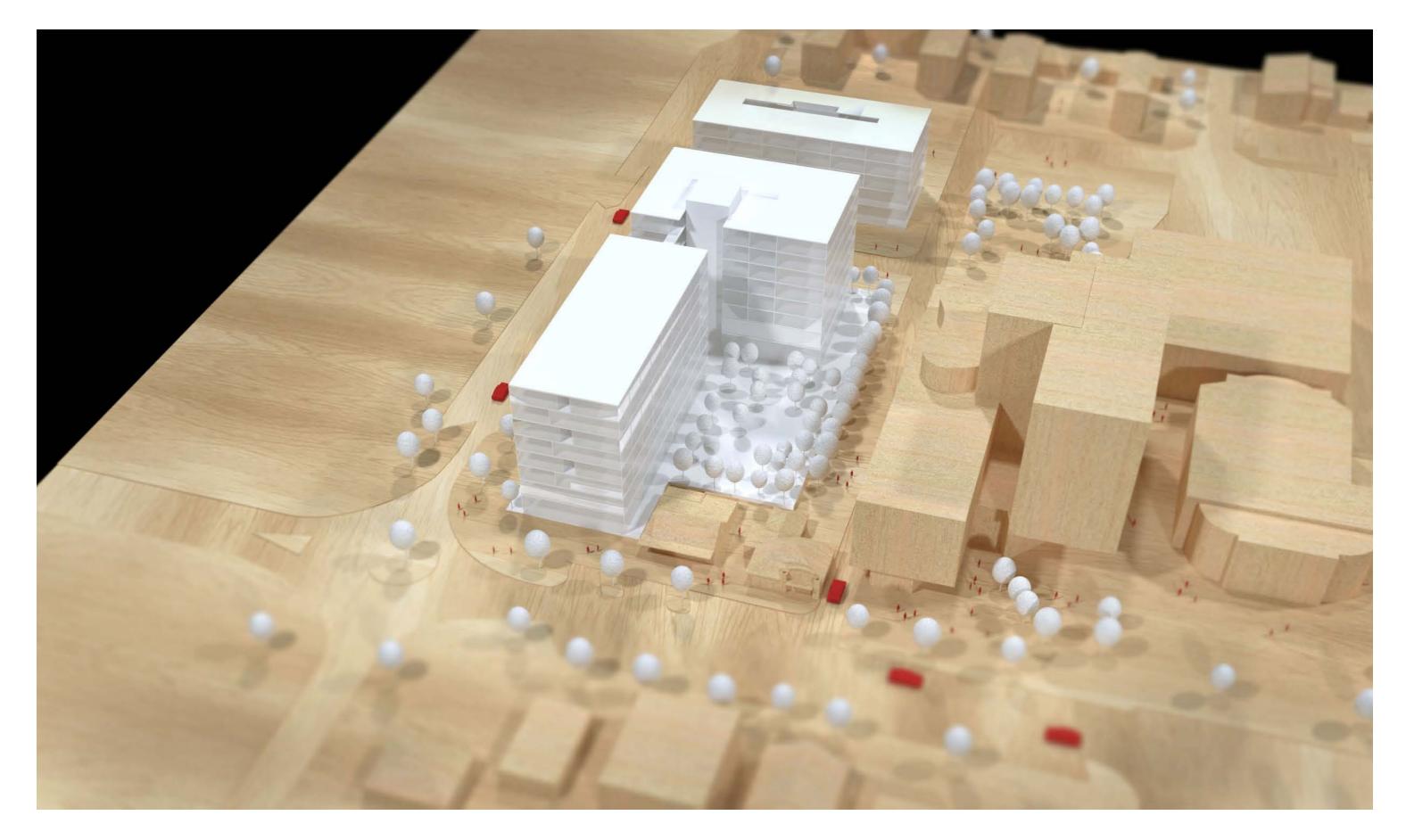
OPTION 3 - RESIDENTIAL NORTH EAST PERSPECTIVE





OPTION 3 - RESIDENTIAL NORTH EAST PERSPECTIVE





OPTION 3 - RESIDENTIAL NORTHERN PERSPECTIVE

