### Uniting Kingscliff Redevelopment (SSD-47105958)

24A Kingscliff Street and 27, 29, 31 & 33 Lorien Way, Kingscliff in Tweed Shire LGA

**DPHI Social & Diverse Housing Assessments** 

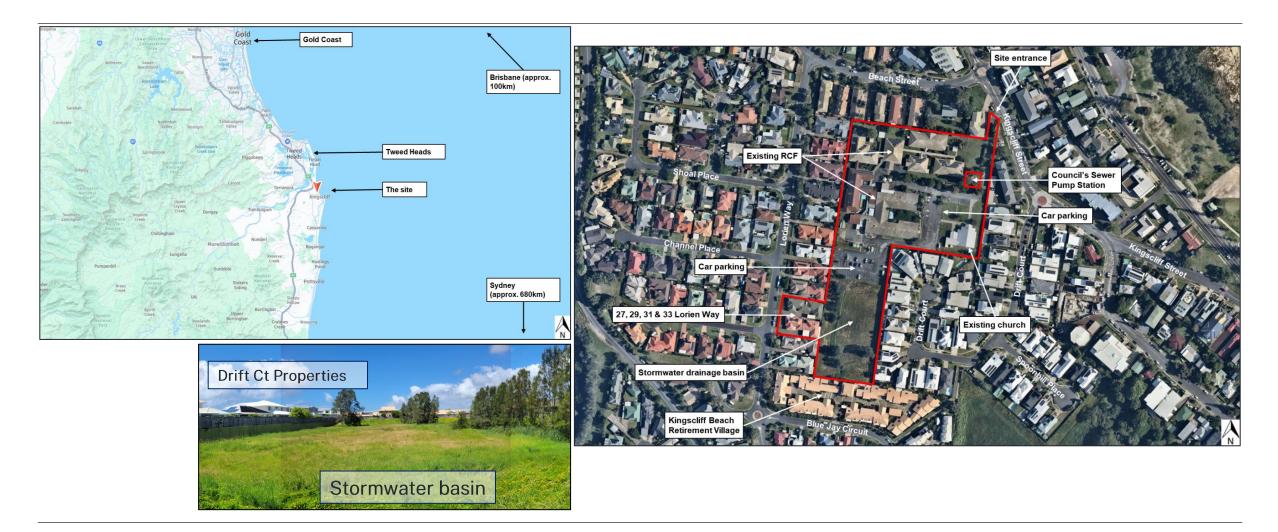
17 October 2025

**Prepared for Department meeting with IPC** 



#### Site context





### Statutory context

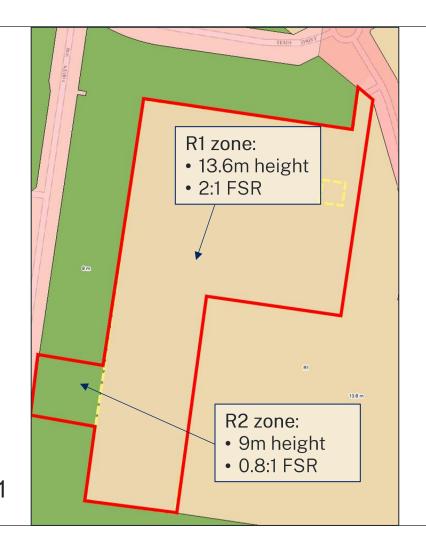


#### Tweed LEP 2014 (WLEP 2014)

- Zone:
  - R1 General Residential
  - R2 Low Density Residential
- Height:
  - 13.6m (R1 zone)
  - 9m (R2 zone)
- FSR:
  - 2:1 (R1 zone)
  - 0.8:1 (R2 zone)

#### **SEPP Housing (2021) (Housing SEPP)**

Seniors housing is permissible on the land under Part 5, Division 1

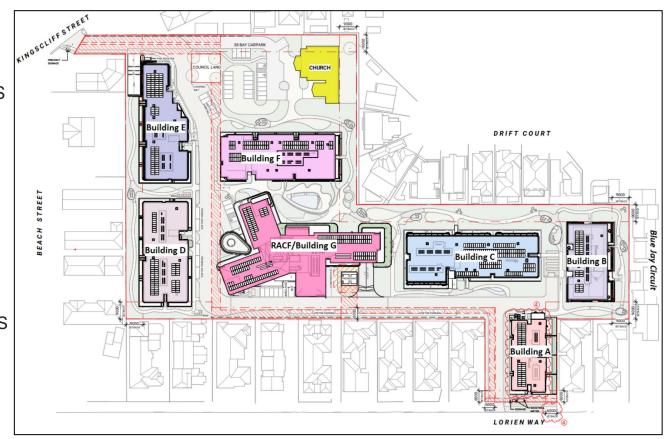


### Proposal overview



Redevelopment of the existing seniors housing:

- site preparation works, bulk earthworks and tree removal
- construction of seven buildings (2 to 4 storeys in height) and a 2-level basement for:
  - 199 independent living units (ILU) within Buildings A to F;
  - a 120-bed residential aged care facility (RCF) building;
  - ancillary communal seniors housing facilities and amenities;
- 322 surface and basement car parking spaces
- landscaping
- stormwater and flooding infrastructure



### Key and other matters



- Flooding and Stormwater
  - Onsite flooding
  - Downstream flooding impacts
- Built form and design
  - Height exceedances
  - GFA and yield
  - scale and visual impact
- Amenity
  - Building separation
  - Privacy treatments
- Construction period and impacts
- Traffic impacts
- Car parking
- Any other matters



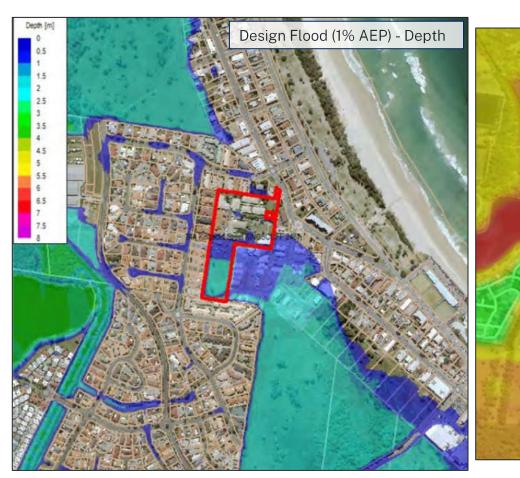


## Key and other matters discussion



# Flooding (On-site flooding)







# Flooding (On-site flooding)





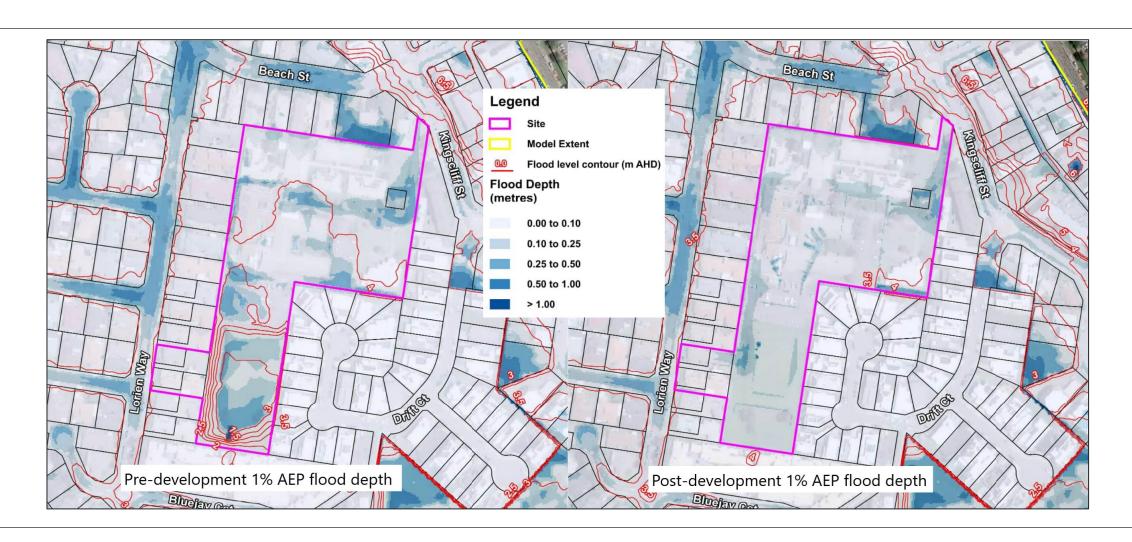
#### Proposed finished floor levels and flood depth \*(flood above proposed finished floor level in red)

Location		Finished floor level	1% AEP + climate change	0.2% AEP	PMF
Buildings B to F	Ground floor	4.1 m AHD	3.6 m AHD	4.52 m AHD	8.01 m AHD
	Level 1	7.25 m ADH	3.6 m AHD	4.52 m AHD	8.01 m AHD
	Level 2	10.40 m AHD	3.6 m AHD	4.52 m AHD	8.01 m AHD
	Level 3	13.65 m AHD	3.6 m AHD	4.52 m AHD	8.01 m AHD
Building G / RCF	Ground floor	4.1 m AHD	3.6 m AHD	4.52 m AHD	8.01 m AHD
	Level 1	7.25 m ADH	3.6 m AHD	4.52 m AHD	8.01 m AHD
	Level 2	10.90 m AHD	3.6 m AHD	4.52 m AHD	8.01 m AHD
	Level 3	14.10 m AHD	3.6 m AHD	4.52 m AHD	8.01 m AHD

## Flooding

#### (Downstream flooding impacts)

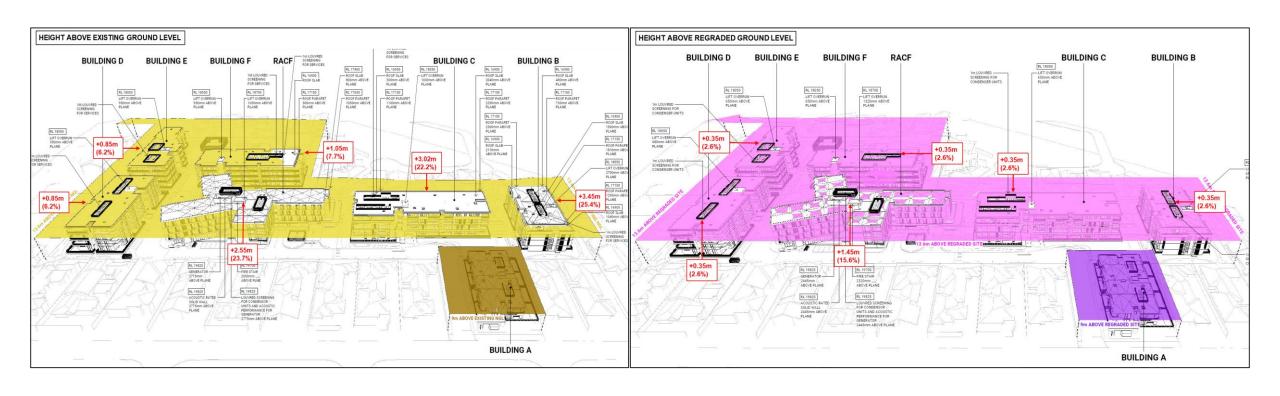




## Bult form and design

(Height exceedances)

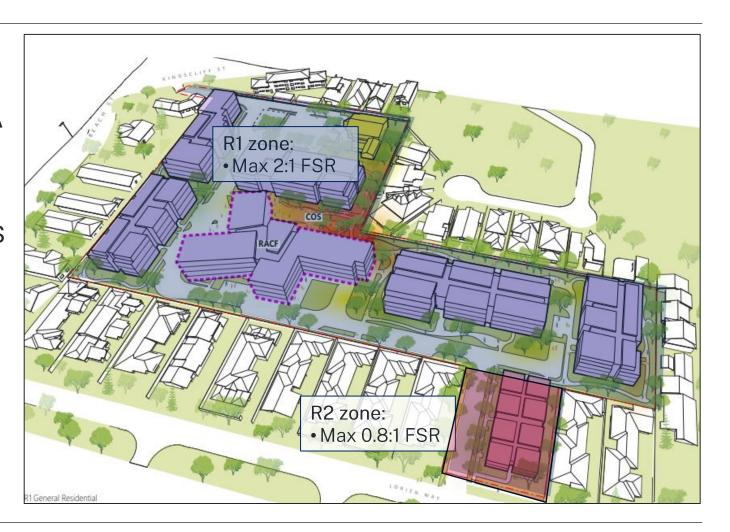




## Bult form and design (GFA and yield)

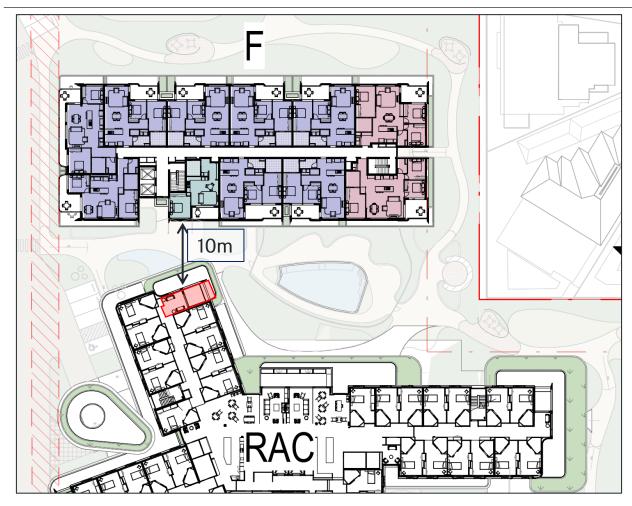


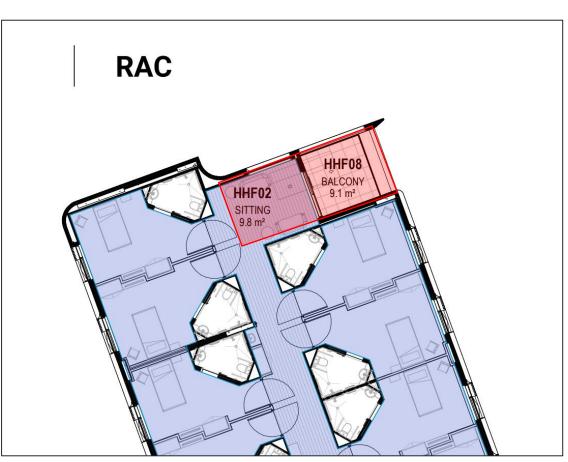
- FSR 0.98:1-main site lot at 24A Kingscliff Street (R1 zone)
- FSR 0.80:1-four residential lots at 27-33 Lorien Way (R2 zone)



# Amenity (Building separation)

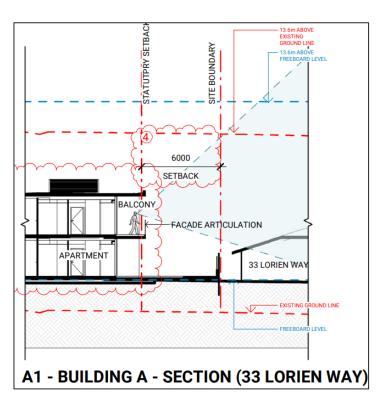






# Amenity (Privacy treatments)

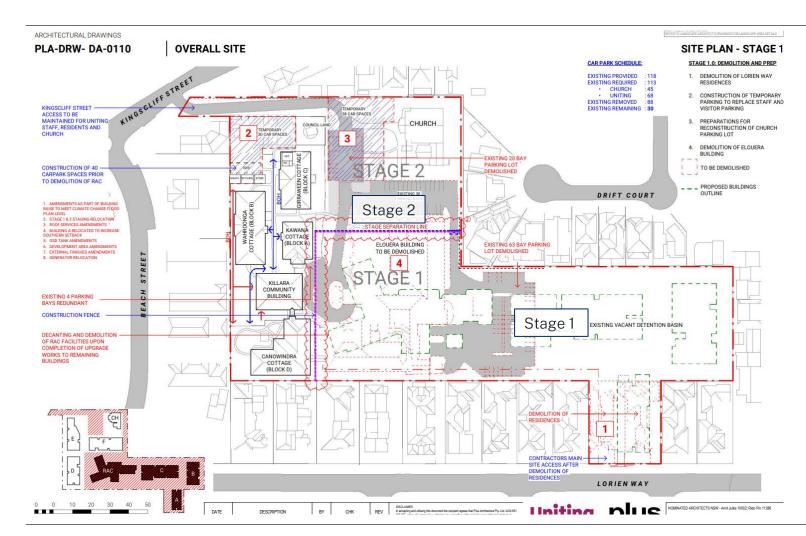






### Construction period and impacts





#### Stage 1:

- Existing residents re-located within the site
- Buildings A, B, C, and G (RAC)

#### Stage 2:

- Buildings D, E, and F
- Resident access from Lorien
  Way
- Kingscliff Street becomes the main contractor access for Stage 2

### Traffic impacts



Peak	Existing RCF	Proposal	Difference
AM	36	94	+58
PM	36	94	+58

- The table above shows that the development is modelled to generate approximately one additional vehicle per minute during peak weekday periods.
- The table to the right shows that intersections currently operate with minimal delay and the development would not adversely impact intersection performance following construction.

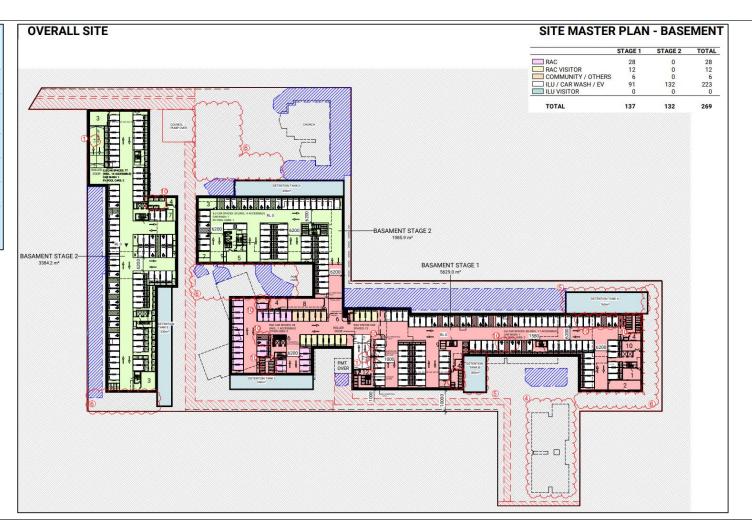
Intersection	Time	Period	LoS <sup>2</sup>
Kingscliff St /	Weekday	Existing	В
	AM Peak	Post-Development	В
Drift Ct	Weekday PM Peak	Existing	В
		Post-Development	В
	Weekday AM Peak	Existing	Α
Kingscliff St /		Post-Development	Α
Site Driveway	Weekday PM Peak	Existing	А
		Post-Development	Α
	Weekday AM Peak	Existing	С
Kingscliff St /		Post-Development	С
Beach St	Weekday PM Peak	Existing	С
		Post-Development	С
	Weekday AM Peak	Existing	Α
Beach St /		Post-Development	Α
Lorien Way	Weekday PM Peak	Existing	А
		Post-Development	А
	Weekday AM	Existing	Α
Lorien Way / Blue Jay Cct / Quail Pl	Peak	Post-Development	Α
	Weekday PM	Existing	А
	Peak	Post-Development	А

## Car parking



Туре	NDDS min rate	NDDS min required	Proposed	Complies
ILU	1 per 5 ILUs	40	236	Yes (+196)
RCF visitor	1 per 15 beds	8	12	Yes (+4)
RCF Staff	1 per 2 staff	26	28	Yes (+2)
General	-	-	23	N/A (+23)
Church	-	-	23	N/A (+23)
Total		74	322	Yes (+248)

 The proposal includes 322 onsite car parking spaces, which exceeds the Housing SEPP minimum non-discretionary standard of 74



#### Draft conditions of consent



#### Key conditions to address concerns raised in submissions

- A Construction Environmental Management Plan to manage all construction impacts
- Operational plan of management in relation to loading and unloading, use of communal areas, security, waste management, transport, actives.
- Flooding specific conditions relate to stormwater management and detention, flood design and protection, flood levels, flood emergency response plans, and shelter in place
- Water and sewer infrastructure, biodiversity

## Questions?

