

# 6-12 Dalley Avenue & 212-214 Banksia Street, Pagewood

DA-2021/507 Seniors Housing Development

#### **Project context**

#### 1. Current tenants and LAHC's residential stock

- Over 60% of the current tenant cohort are suitable for Seniors Housing developments
- 42 % of current LGA tenants are single person households
- LAHC owns about 2029 Units in Bayside low rise walk ups, low mobility allowances for tenants, reaching end of economic lifecycle

#### 2. Waitlist – as at July 2020

- 74 of LAHC priority waitlist for social housing is for studios and 1 beds (43%)
- 52 are for 2 bedrooms (30%)

#### 3. Forecast Waitlist – 2019 estimates

- 30% increase in bayside LGA by 2041
- 66% of this increase was for tenants aged 65 and over for 1 or 2 bedroom accessible dwellings

#### 4. Bayside LSPS – vision and priorities for land use to 2036

- Bayside LSPS Planning Priority 8
- Bayside's draft Local Housing Strategy
- 5,405 additional households will require Social and Affordable Housing between 2016 and 2036



#### **Project introduction**

- Name of applicant and developer: NSW Land And Housing Corporation
- Application number: DA-2021/507
- Site Address: 6-12 Dalley Avenue and 212-214 Banksia Street, Pagewood, NSW 2035
- **Proposal:** Seniors Housing Development
  - 33 dwellings (2 x Studio / 19 x 1 Bed / 12 x 2 Bed) + 16 parking spaces
    - 100% social ageing in place
    - 1:4.7 Uplift ratio
    - 27 out of 33 are lifted dwellings

#### Site detail

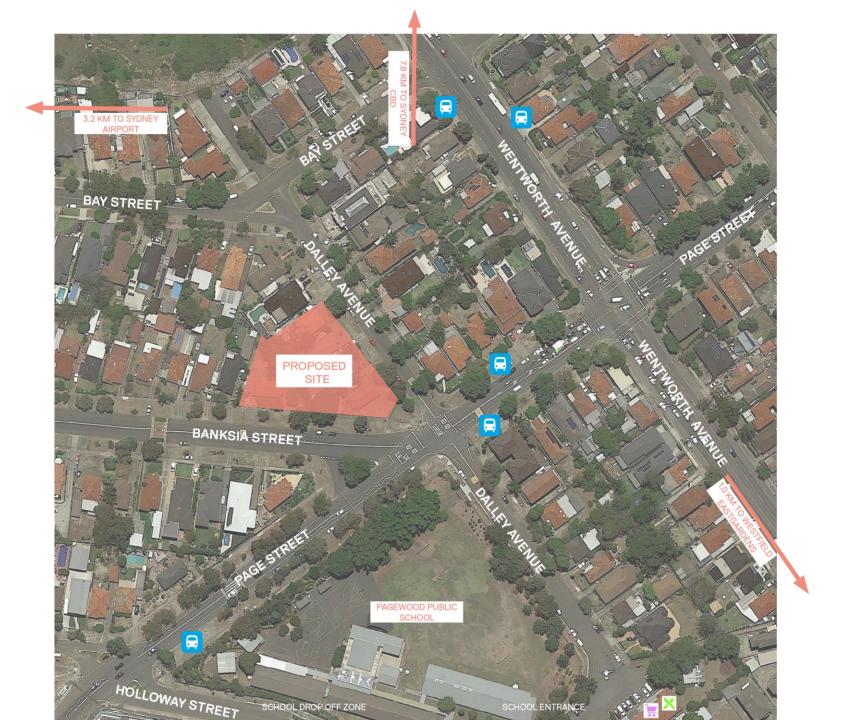
- 7 existing dwellings built in 1951
- DCJ managed relocation process
- Site consists of 5 lots, zoned R2 Low Density Residential
- Site slopes generally from the West to the East overall fall of approx. 5m
- SH SEPP (Part 2 Clause 26) compliant path of travel to bus stop achieved via building 2 new kerb ramps on Dalley
  Avenue as proposed in the DA



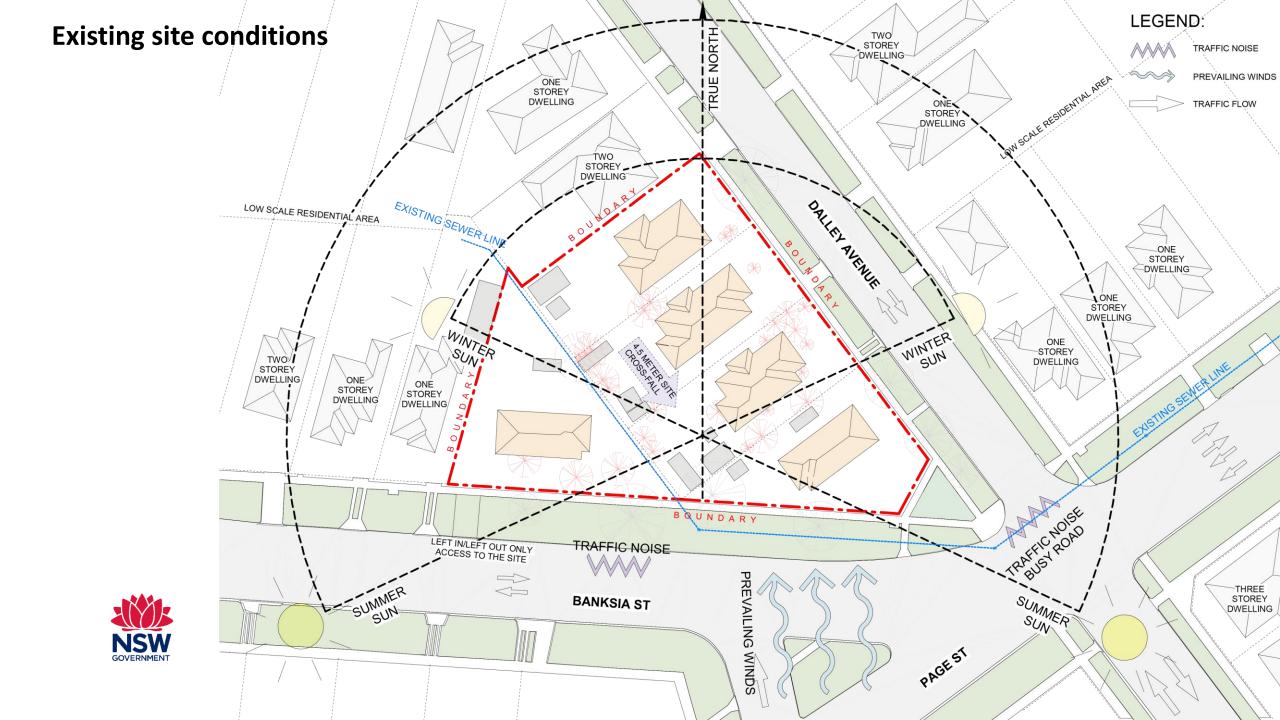
#### **Context map**

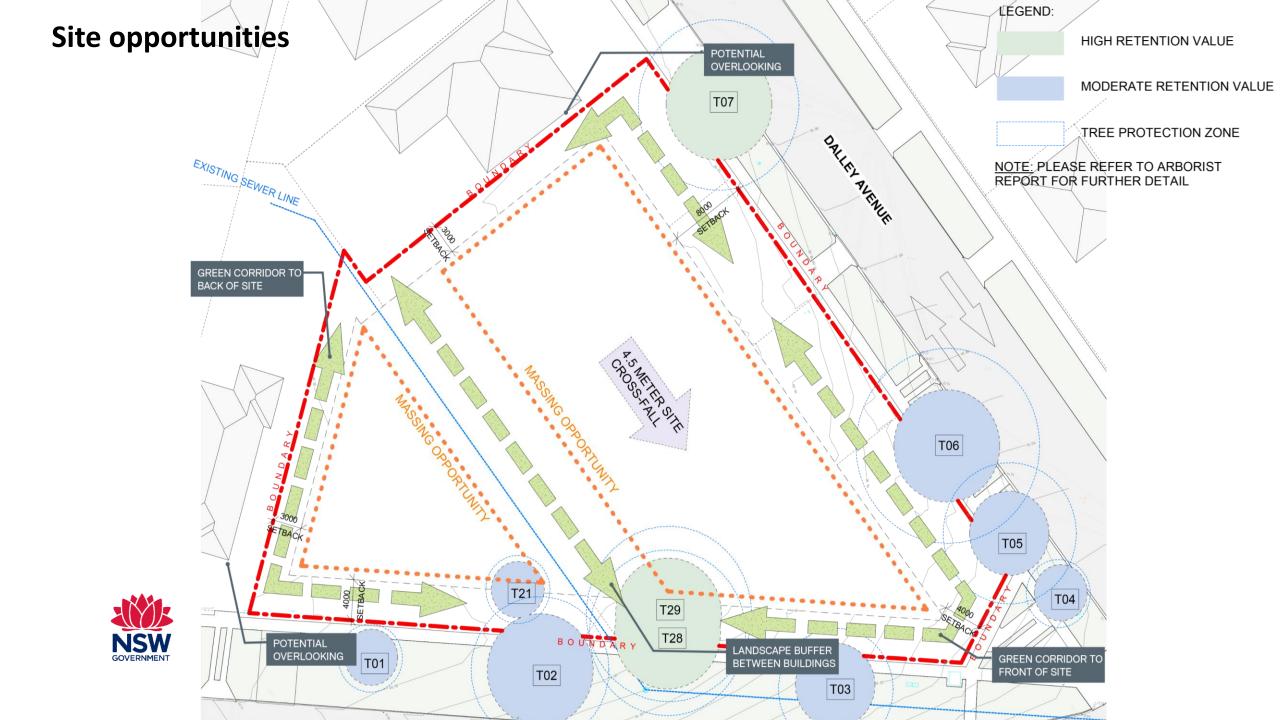


### **Site locality**







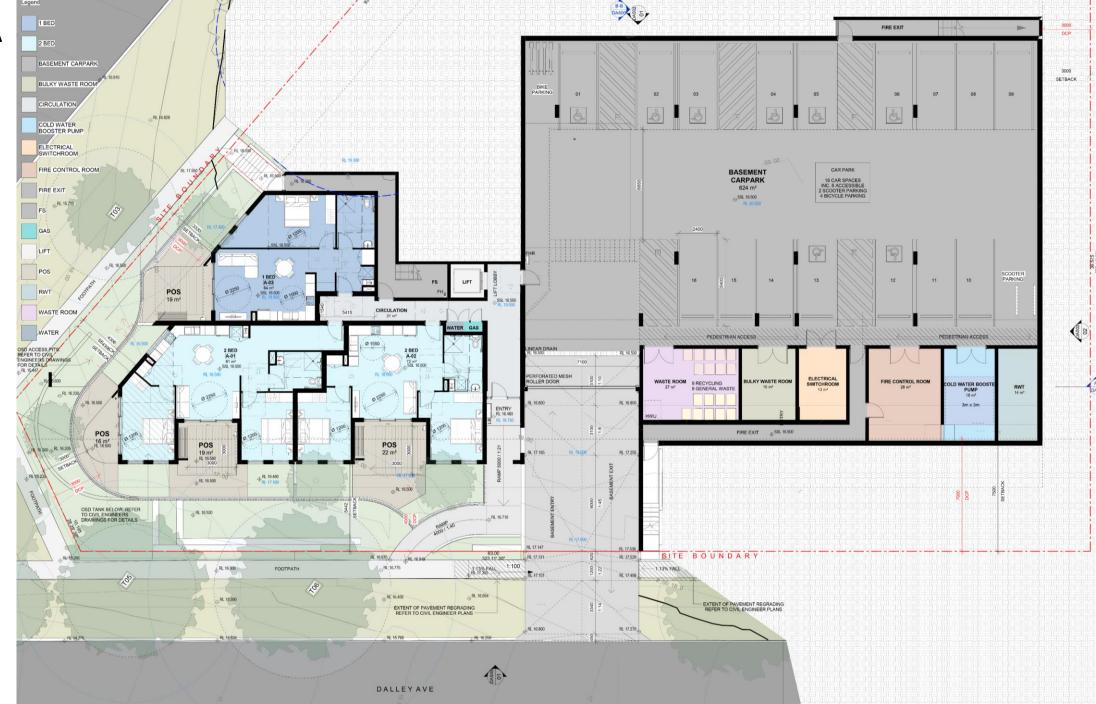


### Site plan





### **Building A**





### **Building A**

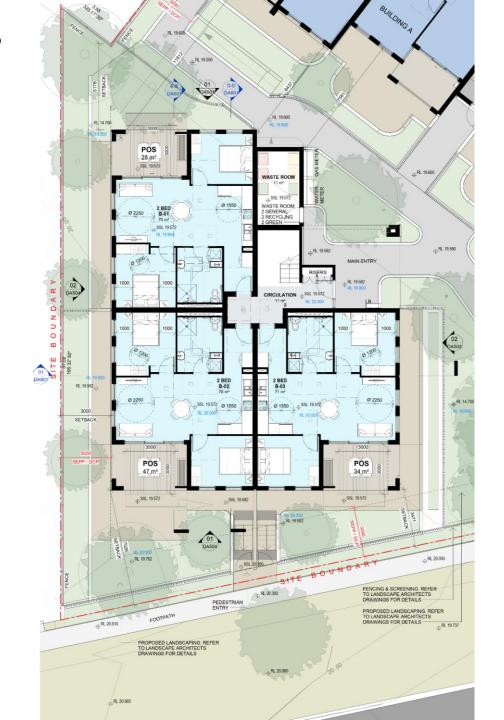


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# **Building A** CIRCULATION COMMS ELEC GAS METERS Ø 2250 POS STUDIO WATER Ø 2250 Ø 2250

### **Building B**







### Site plan elevations – Dalley Avenue





### Site plan elevations – Banksia Street





Building A

Dalley Avenue Street view





## **Building B**

Banksia Street Street view











INDIVIDUAL CHARACTER - SENSE OF HOME





















INDIVIDUAL CHARACTER

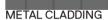


**BRICKWORK DETAILS** 











ROOFING



METALWORK





BANKSIA STREET ELEVATION

#### WESTERN ELEVATION



# **NSW Land and Housing Corporation**