AINSLIE INFILL

Snapshot

Year built: 1989

How Built (private, government): NCDC

Zone: RZ1

Block area: 5299m² Floor area: 914m² Plot ratio: 17.25%

Density (number of dwelling units per sqm): 11 units – 482 sq. m. per dwelling unit

Building design (diversity, scale, height, materials, accessibility, entry): Domestic scale to match existing

houses on this and neighbouring sites.

Site planning (people access, cars, open space, setbacks,

landscaping): Consistent with RZ1

Social impact (engagement, neighbours): Benefits of

medium density

Features

The original houses on large blocks were typical of architecture of the 1930's with white stucco walls, timber window frames, green metal roofs and a front portico. The new development is in harmony with the existing housing.

As the new houses are of a higher density than the original, privacy has been a high priority. The houses were sited to avoid overlooking and planting was placed to provide screening. Designs make good use of solar penetration to the north at the rear of the houses. Access for the disabled is provided.



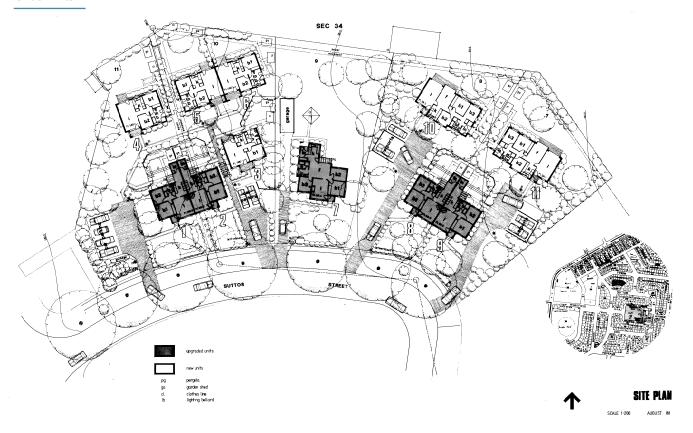


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Aerial View



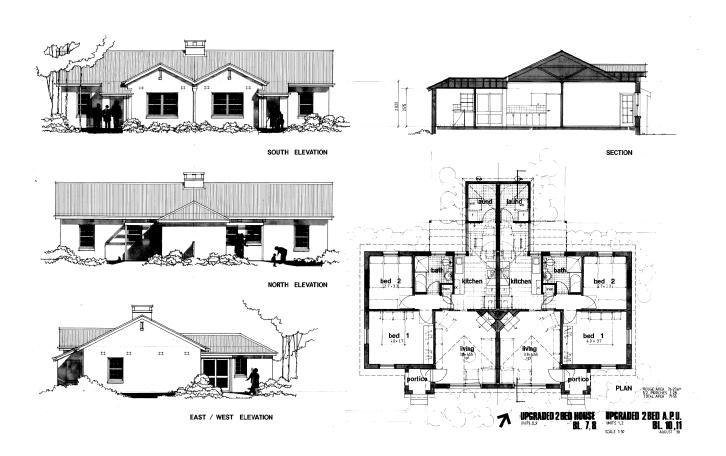
Site Plan

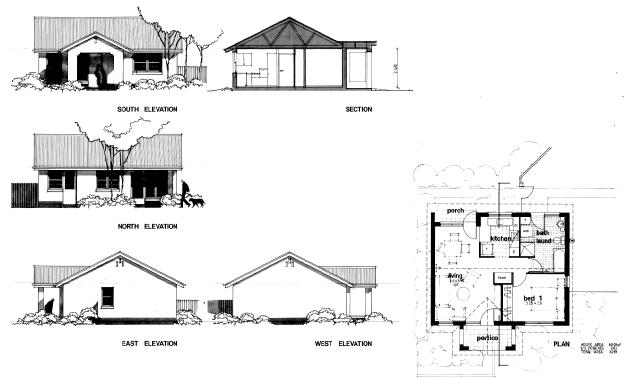


Street Elevation

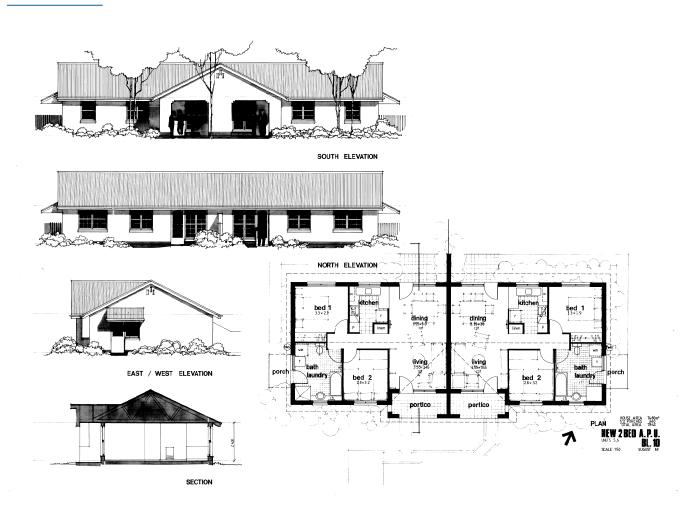


Unit 1, 2, 8 and 9





Unit 5 and 6



Unit 7



Unit 10 and 11

