Century 888 Pty Ltd Residential Apartment Development

Sydney Central City Planning Panel Kick Off Meeting

Ref: PPSSCC-467



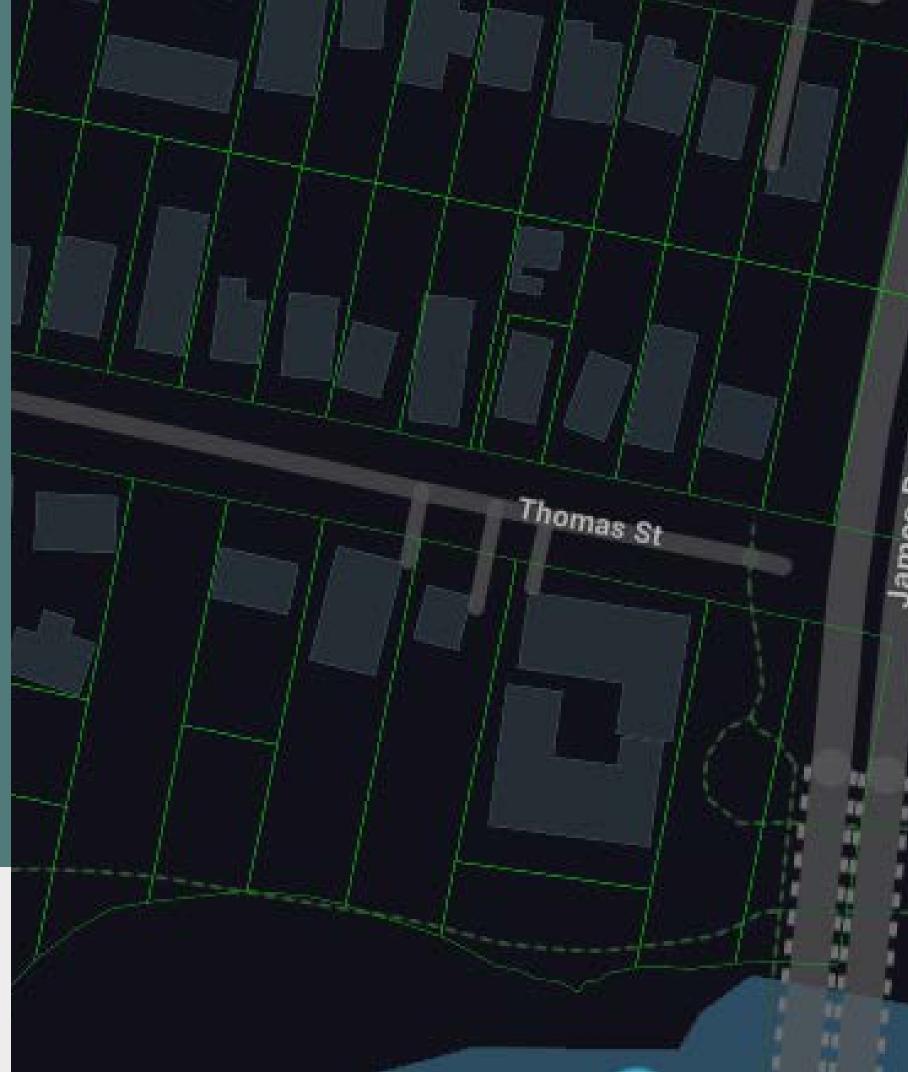


85-91 Thomas Street, Parramatta ———

Project Overview Pt 52



Description	Residential Apartment development with 56 one, two and three bedroom dwellings as well as basement parking providing 80 spaces	
GFA	5451m2	
FSR	1.06:1	
Max Height	14 .4 5 m	
COS	28% of site area	
Deep Soil	18% of site area	
Special Considerations	VPA to dedicate land zoned open space to Council	



Site Details



- Total site area as per survey 6321.7m2
- Site Area minus area nominated for acquisition/public open space 5160.7m2
- Slopes to rear/Parramatta River
- Land use zone R4 High Density Residential and RE1 Public Recreation
- Southern Boundary forms part of a heritage item (Parramatta River)
- Sections along the site's rear/southern boundary are listed in PLEP biodiversity Map
- Rear section of site within 5% AEP and PMF zone
- Located within ASS zone
- Rear Section of site within Foreshone Zone
- PLEP Clause 4.3 permitted height of 11m
- PLEP Clause 4.4 permitted FSR of 0.8:1

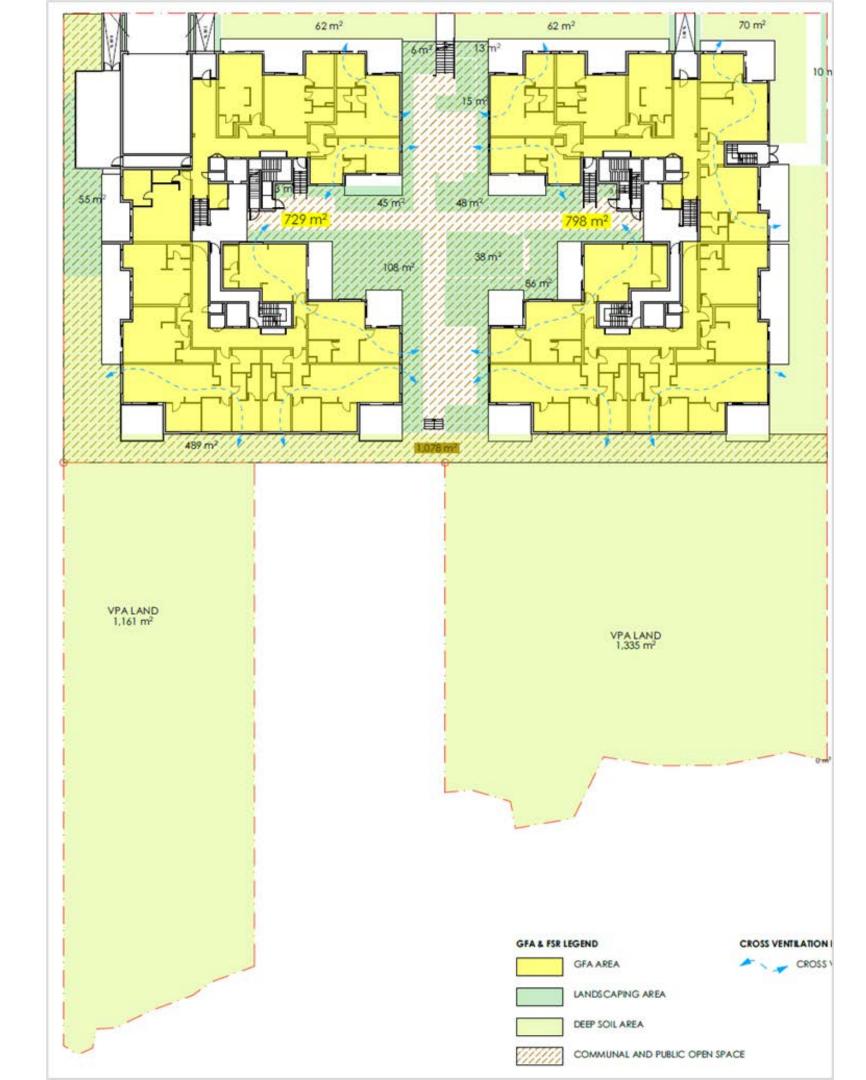


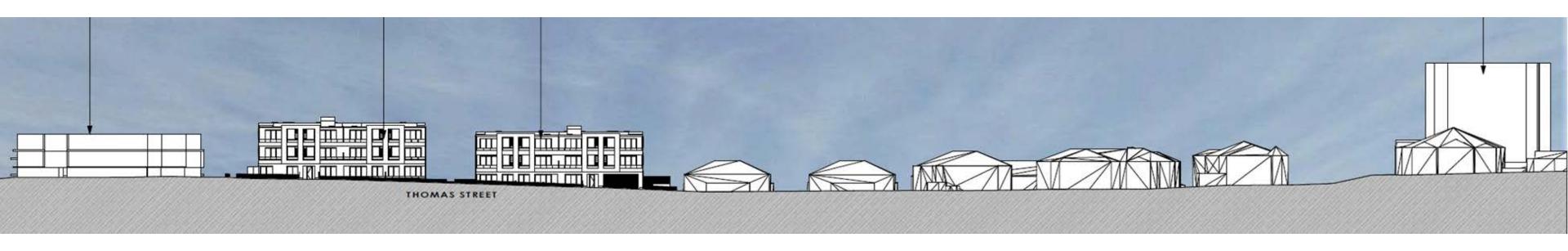
Proposed Streetscape Image



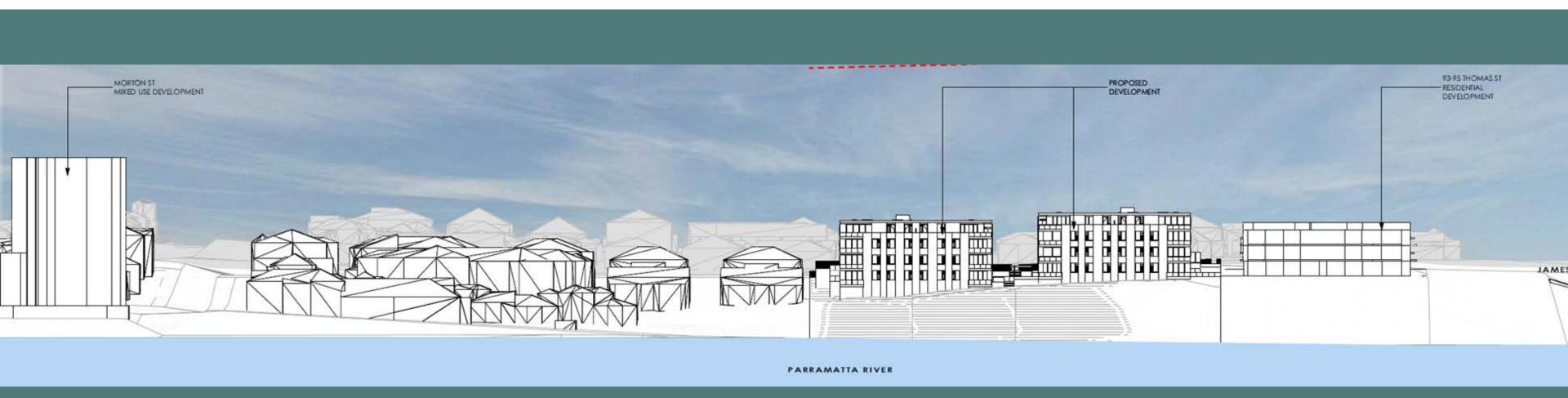
85-91 Thomas Street,
Parramatta

Site Ground Floor Plan





Proposed Thomas St Streetscape Imagery





Specialist Reports

APPENDIX	DOCUMENT	PREPARED BY
Α	Survey plan	C & A Surveyors
В	Architectural plans and schedule of colours and finishes	PTI Architecture
С	SEPP 65 Design Verification Statement	PTI Architecture
D	BASIX Certificate	Partners Energy Management
E	Stormwater Plans	C & S Engineering Services
F	Waste Management Plan	Solution 1 Traffic Engineers
G	Landscape Plan	Site Image Landscape Architects
Н	Statement of Heritage Impact and Archaeological Assessment	Niche
I	Geotechnical and Acid Sulfate Soils Report	Morrow
J	Quantity Surveyor's Cost Report	Construction Consultants
K	Arborist Report	Lee Hancock Consulting Arborist
L	Traffic and Parking Assessment	Solution 1 Traffic Engineers
М	Acoustic Report	Anavs-Acoustic Noise & Vibration Solutions P/L
N	BCA Report	Certis
0	Clause 4.6 (Height of Building)	Gyde Consulting
Р	Clause 4.6 (Floor Space Ratio)	Gyde Consulting
Q	Flood Risk Management Plan	C & S Engineering Services
R	Ecology Report	Cumberland Ecology
s	Access Report	Vista Access Architects
Т	Public Domain and Alignment Plan	C & S Engineering Services
U	Owners Consent	Century 888 Pty Ltd
V	Planning Agreement	Century 888 Pty Ltd

Key points

Site History

- In 2016, Council introduced a PP which sought to nominate land intended as future open space facilties throughout the LGA for acquisition purposes. The rear section of the subject site would have been nominated fro Acquisition
- At the same time, the proponent lodged a PP to effectively offset the land nominated for acquisition. The PP sought an FSR of 1.3:1 and height of 22m, as well as rezone the land proposed for acquisition as RE1 Public Recreation. This PP included a VPA which would have dedicated the land listed for future acquisition purposes to Council for free

- Both PPs proceeded with the proponent initiated PP supported by the LPP
- Proponent initiated PP received DPE Gateway approval and proceeded to public exhibition
- Following exhibition, the proponent initiated PP was refused by Council
- However, Council's public open space/land acquisition PP proceeded. This meant a large section of the subject site could no longer be developed.
- At the same time, the proponent lodged a PP to effectively offset the land nominated for acquisition. The PP sought an FSR of 1.3:1 and height of 22m, as well as rezone the land proposed for acquisition as RE1 Public Recreation. This PP included a VPA which would have dedicated the land listed for future acquisition purposes to Council for free

This DA includes a substantial VPA, which includes dedicating land on the site zoned as public open space and nominated for acquisiton to council at no cost. Effectively, that portion of the proposal's FSR and height which breaches the relevant standards offsets the costs associated with dedicating such land to council, as well as the loss of development potential of such land. This is considered to be in the public interest

A rigorous assessment of the site's constraints has been undertaken. The natural environmental constraints in particular have been considered, however the project team is willing to cooperate with council to determine impacts and mitigation measures

Key points

Feedback