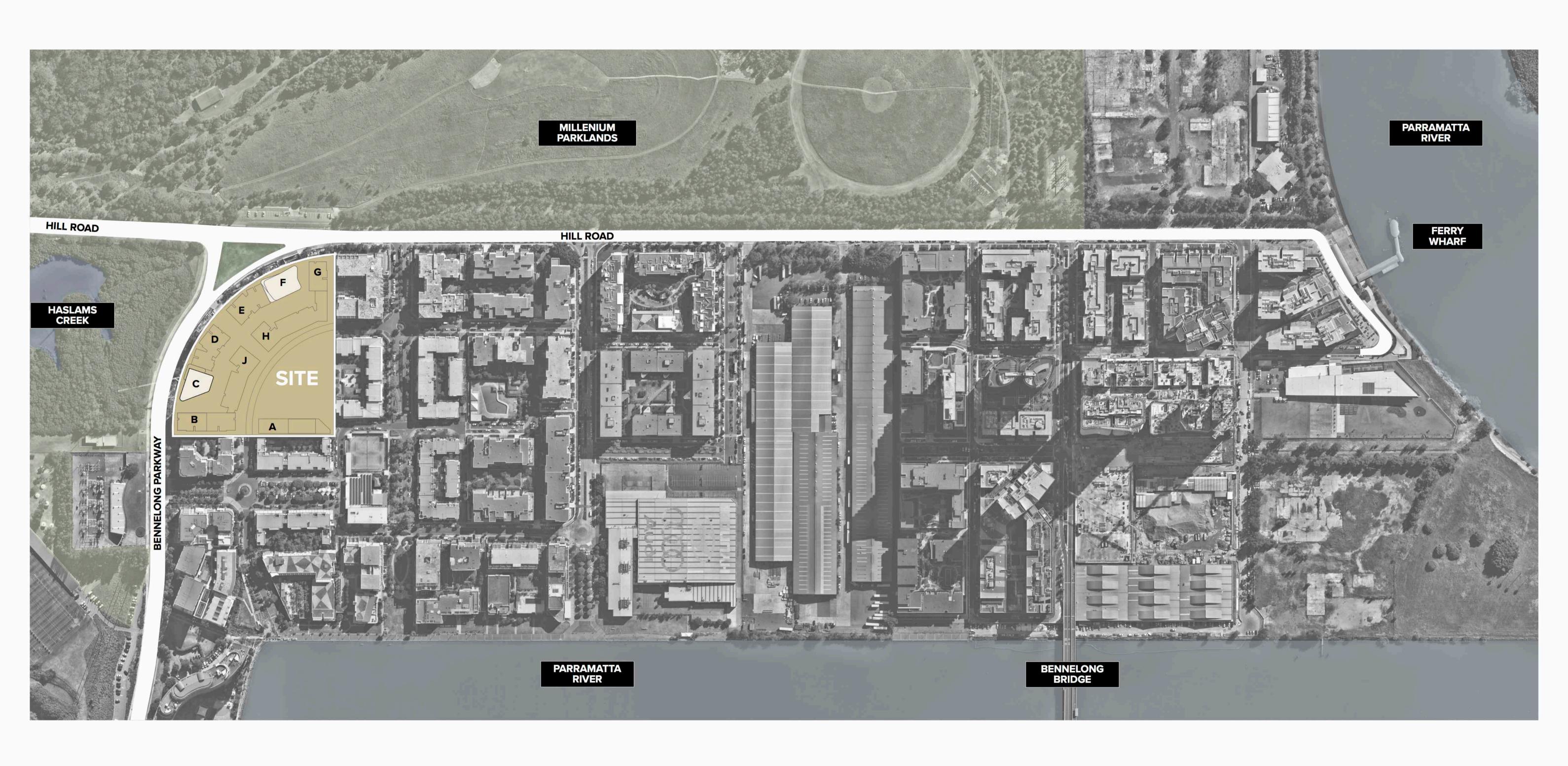


CONTENTS

| 01 | Site & Context Analysis |
|----|----------------------------------|
| 02 | Current Concept Plan |
| 03 | Analysis of Current Concept Plan |
| 04 | Proposed Modified Concept Plan |
| | _ Design Concept Evolution |
| | _ Illustrative Plans |
| | _ Illustrative Elevations |
| 05 | Amenity Analysis |
| 06 | Numerical Summary |
| 07 | Shadow Analysis |
| 08 | View Analysis |
| 09 | SEPP 65 / ADG Assessment |
| 10 | Proposed Envelope Diagrams |

01 SITE & CONTEXT ANALYSIS

| Drawing No. | Drawing Name | Rev |
|--------------|--------------------|-----|
| S75W-100-001 | Context Plan | 03 |
| S75W-100-002 | Site Analysis Plan | 03 |
| S75W-100-003 | Site Plan | 03 |



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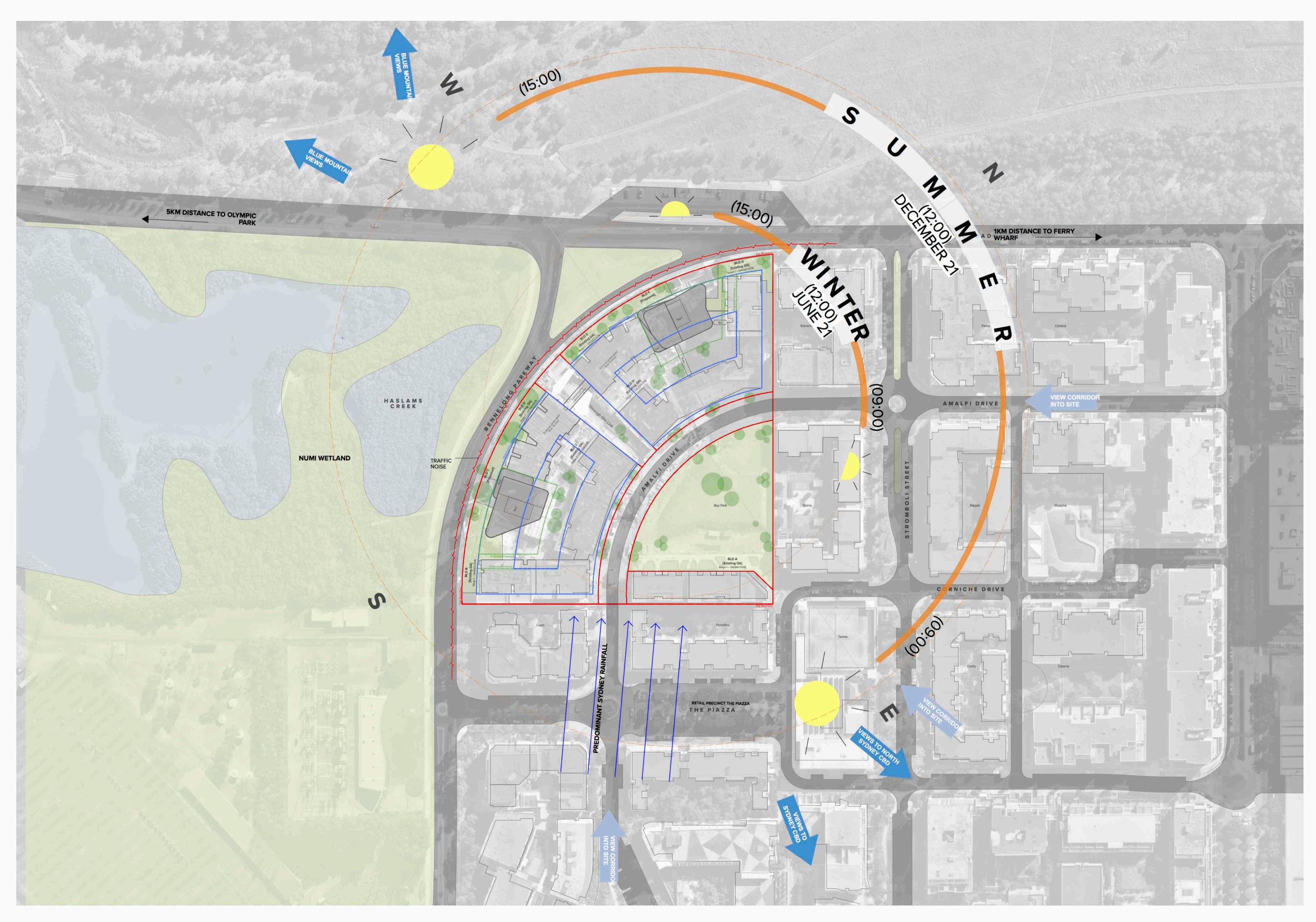
 Rev
 Date
 Approved by
 Revision Notes

 02
 31.08.18
 JM
 S75W Draft Submission

 03
 06.09.18
 JM
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ON THE WATERFRONT 23 Bennelong Parkway, Wentworth Point NSW 2127 Drawing Title

Site & Context Analysis Context Plan



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Sydney NSW 2000 Australia

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Project Title
ON THE WATERFRONT
23 Bennelong Parkway, Wentworth Point NSW 2127
Drawing Title

Site & Context Analysis Site Analysis Plan Scale Project No. Drawn by North

1:1000 @A1, 50%@A3
Status Dwg No.

S75W-100-002 03

02 CURRENT CONCEPT PLAN

| Drawing No. | Drawing Name | |
|--------------|----------------------|----|
| S75W-100-101 | Current Concept Plan | 01 |



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5m 10m

SCALE 1:500 @ A1 1:1000 @ A3

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Bay Park

ON THE WATERFRONT 23 Bennelong Parkway, Wentworth Point NSW 2127

Modification of Minister's Approval

Sydney 22 JUZY

Concept Approval:

For the following:

Modification:

DA27

DA28 DA29

DA29 DA31

DA31-DA32

DA32-DA33

DA33-DA34

Term of Approval A4 is modified as follows:

A4 Maximum Gross Floor Area

Section 75W of the Environmental Planning & Assessment Act 1979

As delegate of the Minister for Planning and Infrastructure under delegation executed on 4 April 2013, I approve the modification of the concept application referred to in Schedule 1, subject to the Terms of Approval and Future Assessment Requirements in Schedule 2.

Executive Director

SCHEDULE 1

22 DP104874).

GP Illustrative Levels 5+6 Plan

E H Illustrative West Elevation

F J Illustrative Section_AA

F J Illustrative Section_BB

G-J Urban Form Control Drawings

The redevelopment of the site for a residential development shall not exceed a maximum Gress Floor Space Area (GFA) as defined under the Homebush Bay West Development

C Concept Landscape Plan

except for as modified by the following pursuant to Section 75O(4) of the Act.

Control Plan 2004 of approximately 45,500m² 50,045 m².

Infrastructure on 22 June 2010.

G P Comparative Height Study/Roof Plan Level 7 Plan

BE Illustrative Section Elevation to Amalfi 10/8/2010

G Q Comparative Height Study/Roof Plan

Development Assessments Systems and Approvals

MP09_0160 granted by the Minister for Planning and

Construction of a residential development, public open space, parking and road works at 23 Bennelong Parkway, Wentworth Point (Lot 3 DP776611 and Lot

MP09_0160 MOD 2: Modifications to increase the

maximum height and density of development and increase the amount of on-site car parking.

> 03/05/2010 14/2/2013

5/8/2010 14/2/2013

17/11/2009 14/2/2013

03/05/2010 14/2/2013

03/05/2010 14/2/2013

14/2/2013 9/8/2010

14/2/2013

Current Concept Plan

Current Concept Plan

JC KH DB
Rev 1:1.33, 1:1.40 @A1, 50%@A3

TURNER

03 ANALYSIS OF CURRENT CONCEPT PLAN

| Drawing No. | Drawing Name | Rev |
|--------------|----------------------------------|-----|
| S75W-100-201 | Analysis of Current Concept Plan | 02 |



BUILDING C - Typical Floor Plan (Level 01-08)
Concept floor plan within approved concept building envelope



BUILDING F - Typical Floor Plan (Level 01-08)
Concept floor plan within approved concept building envelope

Approved Concept Building Envelope Analysis

Building C & F
Concept floor plans within approved building envelope (LvI G - 09)

Building C Ground Level

Typical Levels (Level 01-08)
Total

240m² 666m² 5568m²

Building F Ground Level Typical Levels (Level 01-08) Total

260m² 670m² 5620m²

Approved Concept GFA Total

11,188m²

Masterplan
Total available floor space for site
Less already approved floor space

67,466m² 32,372m²

Remaining unused floor space

35,094m²

<u>Available Floor Space</u>
Remaining floor space after building C & F concept plans above

Total floor space remaining

23,906 m²

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ON THE WATERFRONT

23 Bennelong Parkway, Wentworth Point NSW 2127

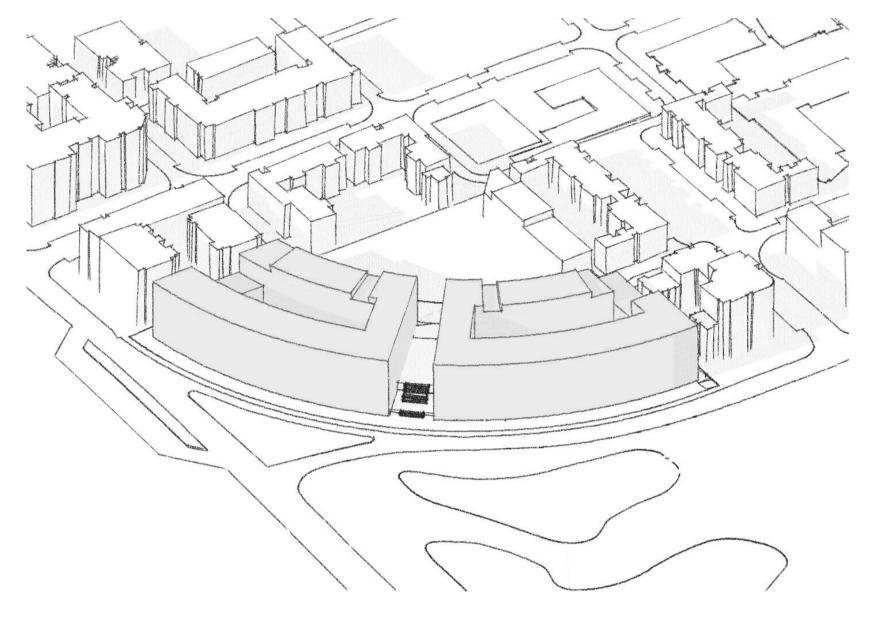
1:250 @A1, 50%@A3 JC KH DB

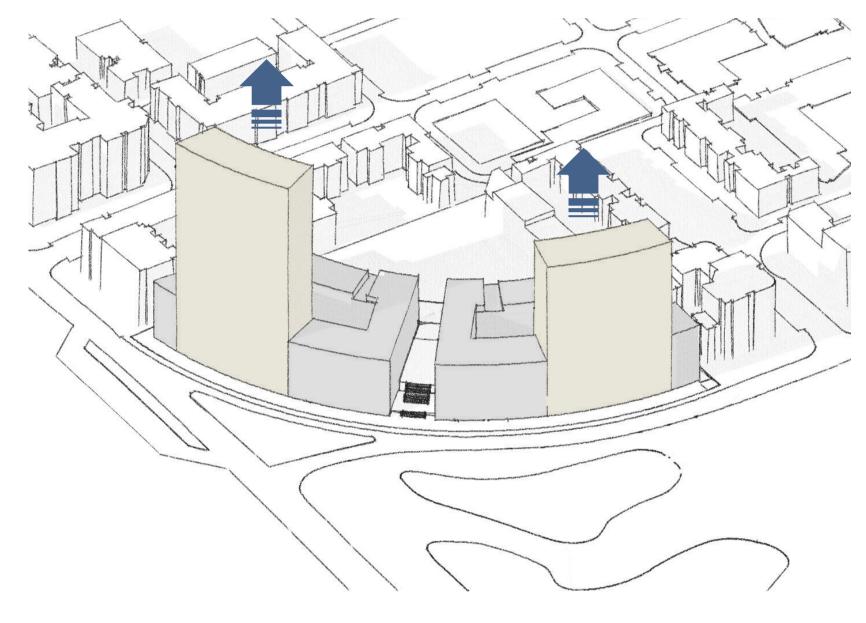
Analysis of Current Concept Plan Analysis of Current Concept Plan

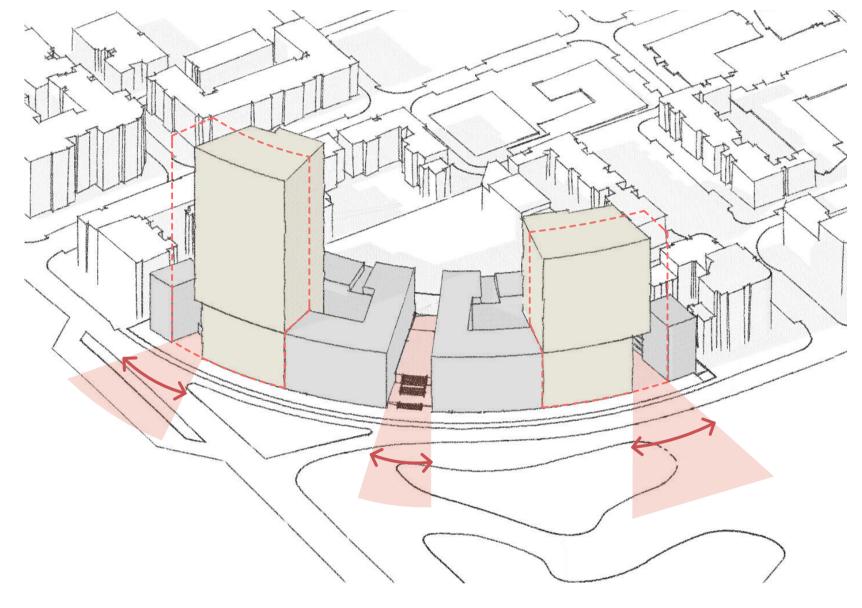
O4 PROPOSED MODIFIED CONCEPT PLANDESIGN CONCEPT EVOLUTION

| Drawing No. | | Drawing Name | Rev | |
|-------------|--------------|-----------------------------------|-----|--|
| | S75W-100-211 | Design Concept Evolution_Sheet 01 | 01 | |
| | S75W-100-212 | Design Concept Evolution_Sheet 02 | 01 | |
| | S75W-100-213 | Design Concept Evolution_Sheet 03 | 01 | |

DESIGN CONCEPT EVOLUTION







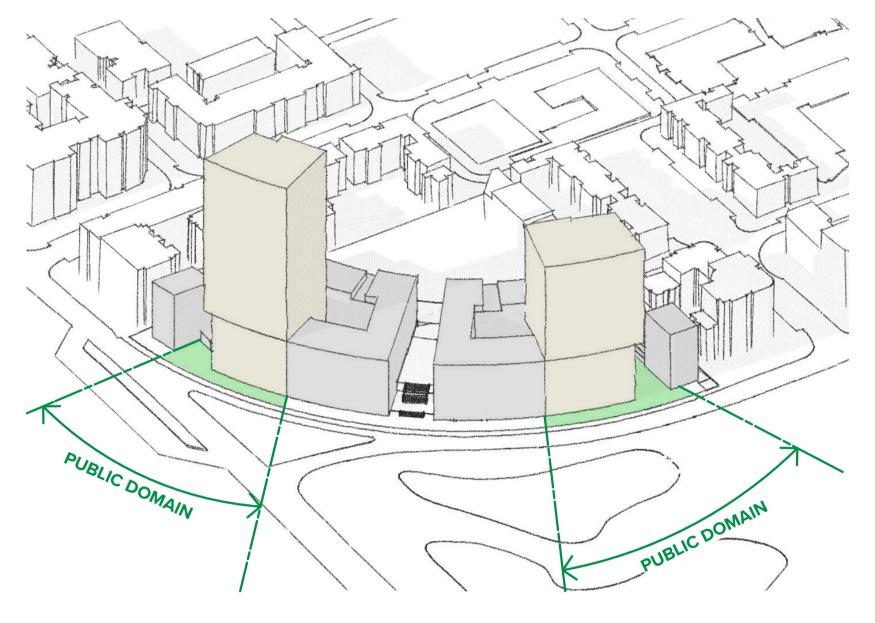
01 APPROVED CONCEPT ENVELOPE MASSING

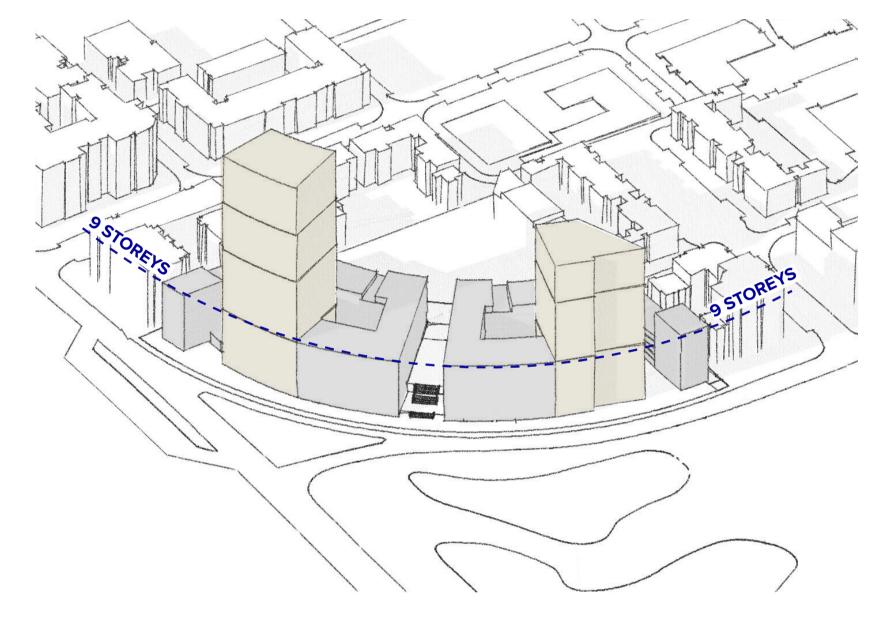
02 CREATING TWO MARKERS

03 ESTABLISHING THROUGH SITE CONNECTIONS

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DESIGN CONCEPT EVOLUTION





04 PUBLIC DOMAIN & ARRIVAL SEQUENCE

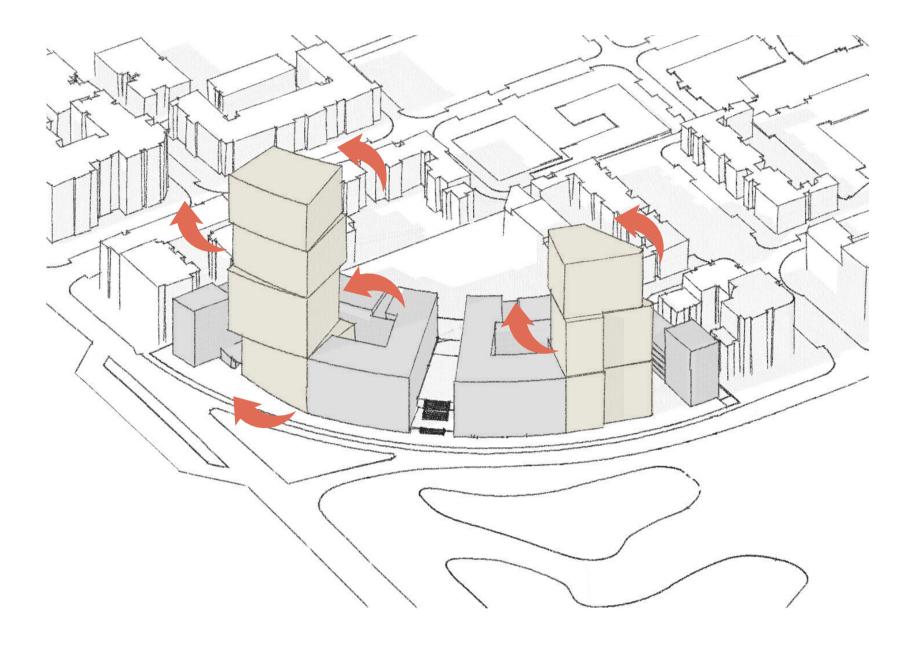
05 ACHIEVING OPTIMAL SOLAR ACCESS

06 RESPONDING TO CONTEXT & KEY HEIGHT DATUMS

Proposed Modified Concept Plan

Design Concept Evolution_Sheet 02

DESIGN CONCEPT EVOLUTION



07 ARTICULATING THE FORM THROUGH ROTATION & SPLAYS



08 DEFINING THE EDGES WITH CURVES



09 FACADE ARTICULATION

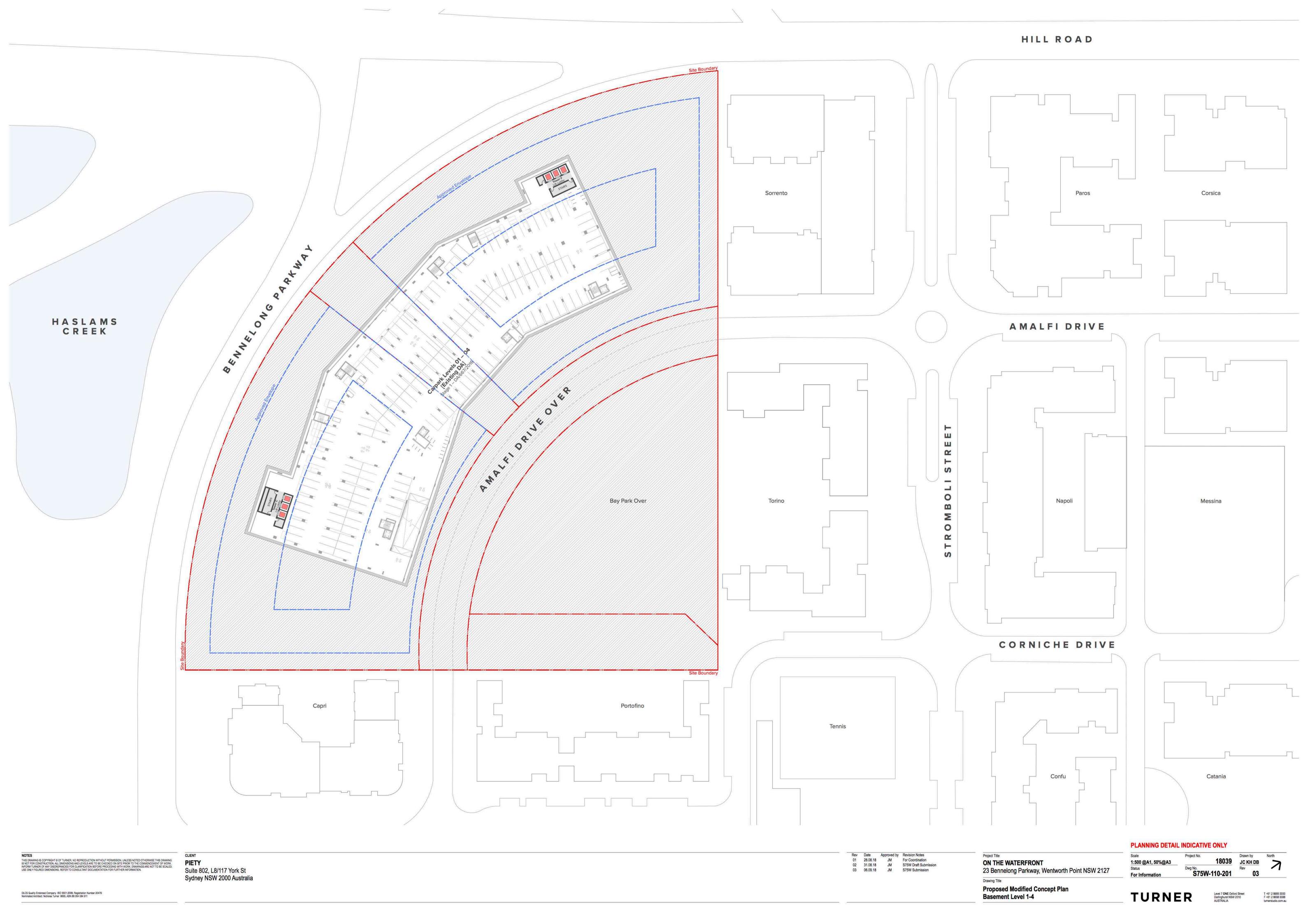
04 PROPOSED MODIFIED CONCEPT PLANILLUSTRATIVE PLANS

| Drawing Name | Rev |
|--------------------|---|
| Ground Level | 03 |
| Level 01 | 03 |
| Level 02-04 | 03 |
| Level 05-08 | 03 |
| Level 09 | 03 |
| Level 10-18 | 03 |
| Level 19-24 | 03 |
| Level 25-26 | 03 |
| Level 27-34 | 03 |
| Plant Roof Level | 03 |
| Roof Level | 03 |
| Basement Level 1-4 | 03 |
| Basement Level 5-6 | 04 |
| | Ground Level Level 01 Level 02-04 Level 05-08 Level 09 Level 10-18 Level 19-24 Level 25-26 Level 27-34 Plant Roof Level Roof Level Basement Level 1-4 |



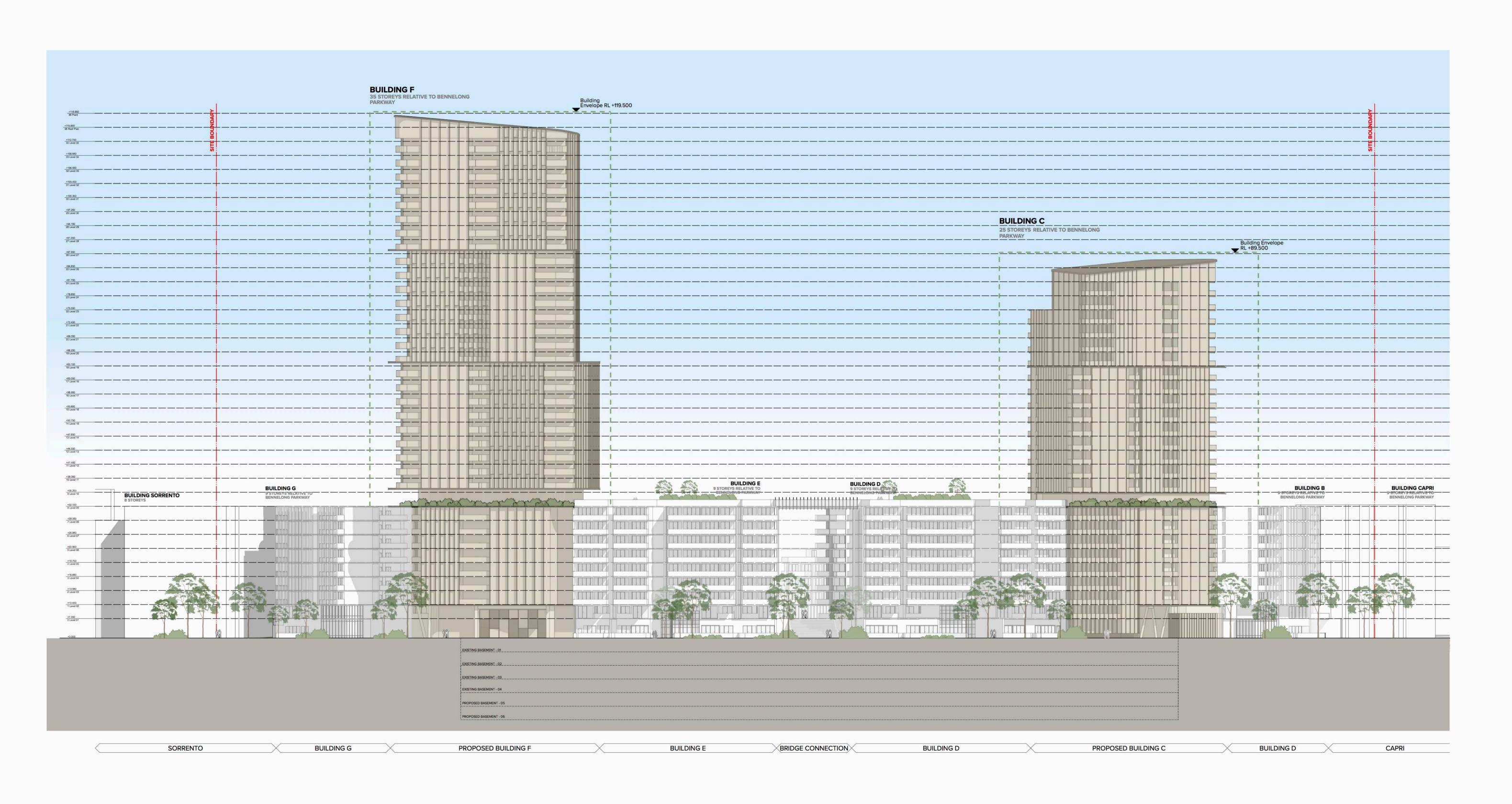






04 PROPOSED MODIFIED CONCEPT PLANILLUSTRATIVE ELEVATIONS

| Drawing No. | Drawing Name | Rev |
|--------------|-----------------------------|------|
| S75W-250-001 | Elevation_Bennelong Parkway | 03 |
| S75W-250-002 | Elevation_Amalfi Drive | O1 · |



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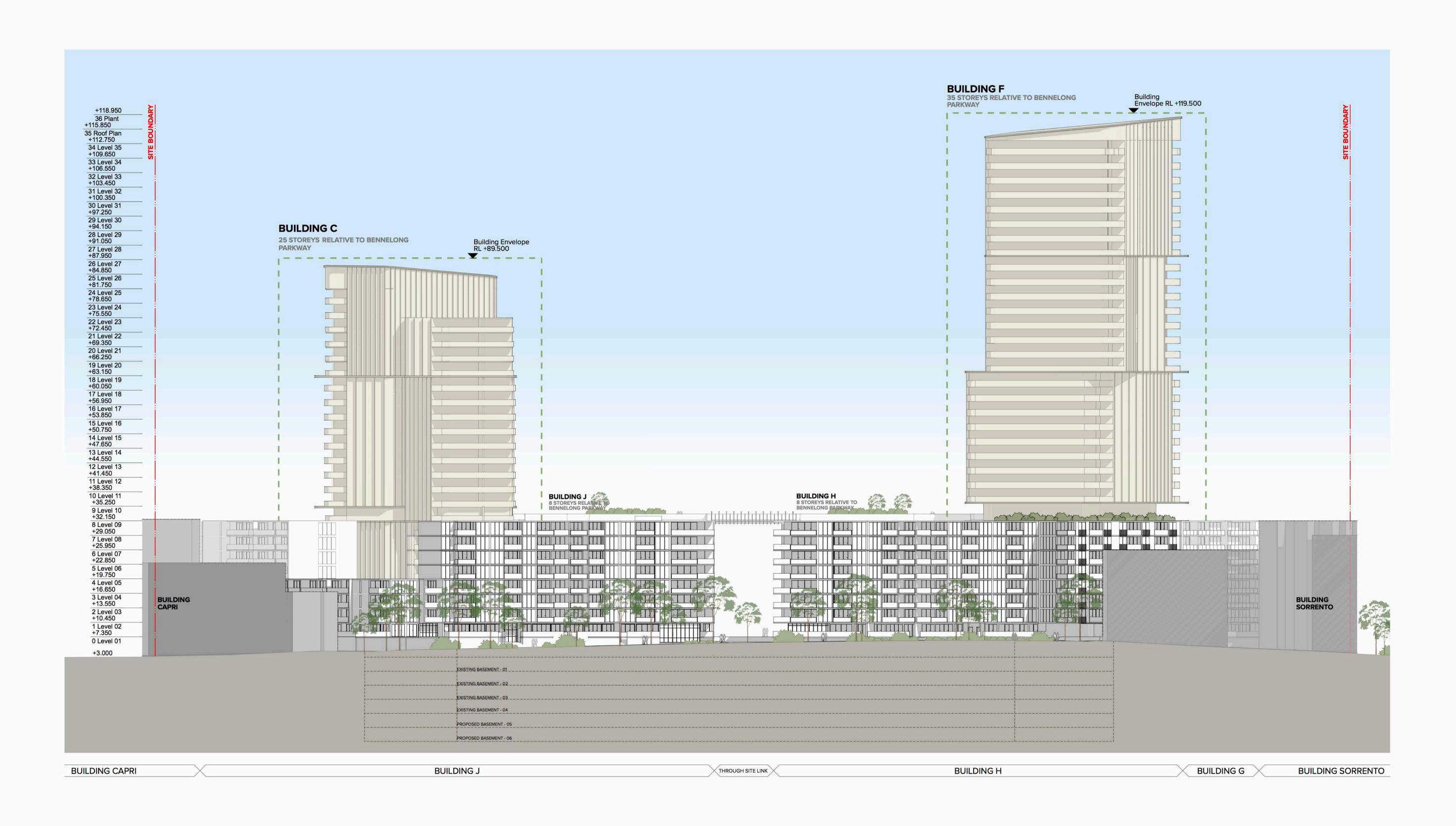
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ON THE WATERFRONT 23 Bennelong Parkway, Wentworth Point NSW 2127 Drawing Title

Proposed Modified Concept Plan

Elevation_Bennelong Parkway

JC KH DB Rev



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01 06.09.18 JM S75W Submission ON THE WATERFRONT 23 Bennelong Parkway, Wentworth Point NSW 2127

Proposed Modified Concept Plan

Elevation_Amalfi Drive

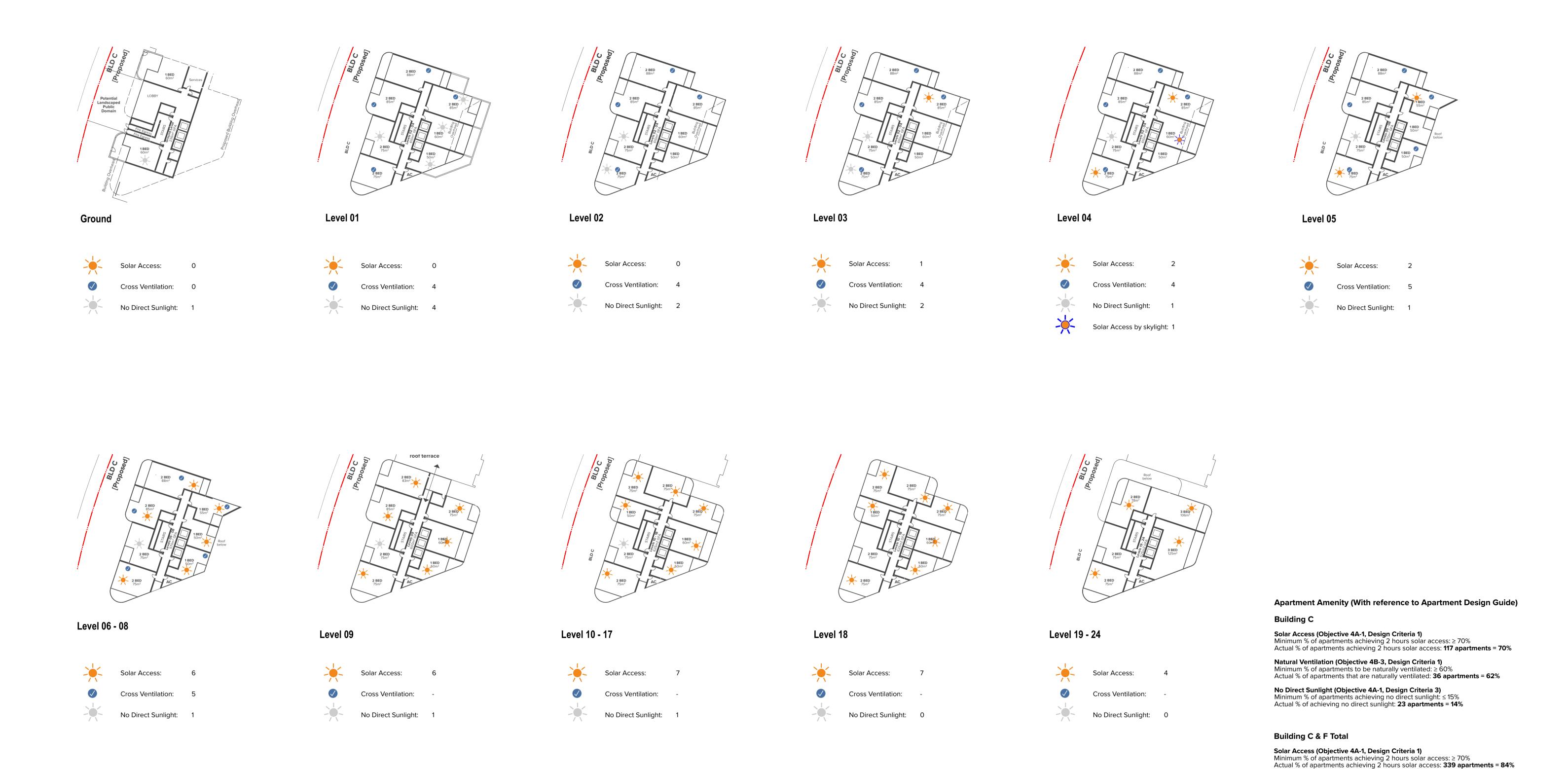
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JC KH DB Dwg No. **\$75W-250-002**

05 AMENITY ANALYSIS

| Drawing No. | Drawing Name | |
|--------------|-----------------------------|----|
| S75W-710-001 | Amenity Analysis_Building C | 03 |
| S75W-710-002 | Amenity Analysis_Building F | 03 |

SOLAR & CROSS VENTILATION_BUILDING C



Amenity Analysis

Amenity Analysis_Building C

Actual % of apartments that are naturally ventilated: 77 apartments = 62%

Natural Ventilation (Objective 4B-3, Design Criteria 1)
Minimum % of apartments to be naturally ventilated: ≥ 60%

No Direct Sunlight (Objective 4A-1, Design Criteria 3)
Minimum % of apartments achieving no direct sunlight: ≤ 15%
Actual % of achieving no direct sunlight: 28 apartments = 7%

SOLAR & CROSS VENTILATION_BUILDING F



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Amenity Analysis

Amenity Analysis_Building F

JC KH DB

06 NUMERICAL SUMMARY

| Drawing No. | Drawing Name | Re |
|--------------|---------------------------|----|
| S75W-720-001 | Yield Schedule_GFA | 01 |
| S75W-720-002 | Yield Schedule_Area & Mix | 01 |

YIELD SCHEDULE_GFA PER BUILDING

| Building | | GFA F | GBA | | GFA C | GBA |
|------------------------------|-----------------|-----------------|------------|--------------------|-----------------|------------|
| No. Storeys | | 35 | | | 25 | |
| • | | | | | | |
| | | | | | | |
| | | | 0.10 | | | |
| | 35 (Plant Only) | 505 | 810 | - | | |
| | 34 | 585 | 810 | | | |
| | 33 | 585 | 810 | | | |
| | 32 | 585 | 810 | | | |
| | 31 | 585 585 | <i>810</i> | | | |
| | 30 | 585 | 810 | | | |
| | 29 | 585 | 810 | | | |
| | 28 | 585 | 810 | | | |
| | 27 | 585 | <i>810</i> | | | |
| | 26 25 | 600 | <i>850</i> | OF (Diamet Orales) | | 705 |
| | 25 24 | 600 | <i>850</i> | 25 (Plant Only) | F20 | 705 |
| | 24 | 600 | <i>850</i> | | 530 530 | 705 705 |
| | 23 | 600 | <i>850</i> | | 530 530 | 705 705 |
| | 22 | 600 | <i>850</i> | | 530 530 | 705 705 |
| | 21 | 600 | <i>850</i> | | 530 | 705 |
| | 20 | 600 | <i>850</i> | | 530 | 705 |
| | 19 | 600 | <i>850</i> | | 530 | 705 |
| | 18 | 645 | 885 885 | | 630 | 825 |
| | 17 | 645 | 885 885 | | 630 | 825 |
| | 16 45 | 645 | 885 | | 630 | 825 |
| | 15 | 645 | 885 | | 630 | 825 |
| | 14 | 645 | 885 | | 630 | 825 |
| | 13 | 645 | 885 | | 630 | 825 |
| | 12 | 645 | 885 | | 630 | 825 |
| | 11 | 645 | 885 | | 630 | 825 |
| | 10 | 645 | 885 | | 630 | 825 |
| | 9 | 170 | <i>875</i> | | 605 | 825 |
| | 8 | 620 | <i>825</i> | | 575 575 | 760 |
| | 7 | 620 620 | <i>825</i> | | 575 575 | 760 |
| | 6 | 620 620 | <i>825</i> | | 575 575 | 760 |
| | 5 | 620 | 825 | | 575 | 760 |
| | 4 | 620 | <i>825</i> | | 620 | 825 |
| | 3 | 620 | 825 | | 620 | 825 |
| 1 | 2 | 620 | 825 | | 620 | 825 |
| Level 1 | 1 GE | 555 365 | 760 560 | | 620 246 | 825 515 |
| Ground (Lobbies/Residential) | GF | 265 | 560 | | 246 | 515 |
| | | | | | | |
| | Building A | 20,615 | 30,025 | Buidling F | 14,481 | 20,040 |
| ESTIMATED GFA | 35,096 | | | | | |
| LOTIMATED OF A | 33,030 | | | | | |

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GBA - Gross Building Area

GFA - Gross Floor Area

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ON THE WATERFRONT 23 Bennelong Parkway, Wentworth Point NSW 2127

Numerical Summary Yield Schedule_GFA

18039 JC KH DB Rev 1:0.62 @A1, 50%@A3 18039 Dwg No. S75W-720-001

YIELD SCHEDULE_AREA & APARTMENT MIX

| 199 | Building | Level | 1 B 50-55m2 | 1B (Premium) 56-60m2 | 2B 75-80m2 | 2B (Premium) 81-90m2 | 3B 100-115m2 | 3B (Premium) 116-130m2 | Cross Vent | Solar | Solar <15min | Total GFA** | Total GBA* |
|--|----------------|---|--|---|---|---|---|---|---|--|--|---|---|
| Commission Subtolai Substitution Substituti | | L1 L2 L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19 L20 L21 L22 L23 L24 | 0 1 1 1 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 0 0 0 0 0 | 2 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 0 | 2 2 2 2 2 | 033332222000000000000000000000000000000 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 | 4 4 4 4 5 5 5 5 5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A | 0 0 1 3 2 6 6 6 6 7 7 7 7 7 7 7 7 4 4 4 4 4 | 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0 | 620 620 620 575 575 575 575 605 630 630 630 630 630 630 630 630 630 630 | 515 825 825 825 825 760 760 760 760 825 825 825 825 825 825 825 825 825 825 |
| Total Subtolal 1B 52 Subtolal 2B 104 Subtolal 3B 12 36 117 23 1.7% Total F | C Subtotal | | | | | 20 | 6 3.6% | | | | | | |
| 285 | C Mix Subtotal | | | 52 | | | | 12 | | | | | |
| L35 (Plant) | 235 | L1 L2 L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19 L20 L21 L22 L23 L24 L25 L26 L27 L28 L29 L30 L31 L32 L32 L33 | 0 2 2 2 2 2 2 2 1 3 3 3 3 3 3 3 1 1 1 1 1 | 2 3 3 3 3 3 3 0 0 0 0 0 0 0 0 0 0 0 | 3 3 3 3 3 3 3 3 3 3 2 2 2 2 2 2 2 | | | | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A | 2455578882888888887777777555555555555555 | 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 555 620 620 620 620 620 620 620 170 645 645 645 645 645 645 645 645 645 645 | 560 760 825 825 825 825 825 825 825 825 885 885 |
| F Subtotal 52 23 92 44 0 24 22.1% 9.8% 39.1% 18.7% 0% 10.2% F Mix Subtotal 3P 136 Subtotal 3P 24 | | | 22.1% | 9.8% | 39.1% | 18.7% | 0% | 10.2% | 41 | 222 | 5 | | |
| F Mix Subtotal Subtotal 1B 75 Subtotal 2B 136 Subtotal 3B 24 41 222 5 10.2% 63.1% 94.5% 2.1% C & F Mix Total Total 1B 127 Total 2B 240 Total 3B 36 77 339 28 35096 50,0 | | | | 31.9% | | 57.9% | | 10.2% | 63.1% | 94.5% | 2.1% | 35096 | 50,065 |
| Start Star | | | | | | | | | 62.6% | 84.1% | 6.9% | | |

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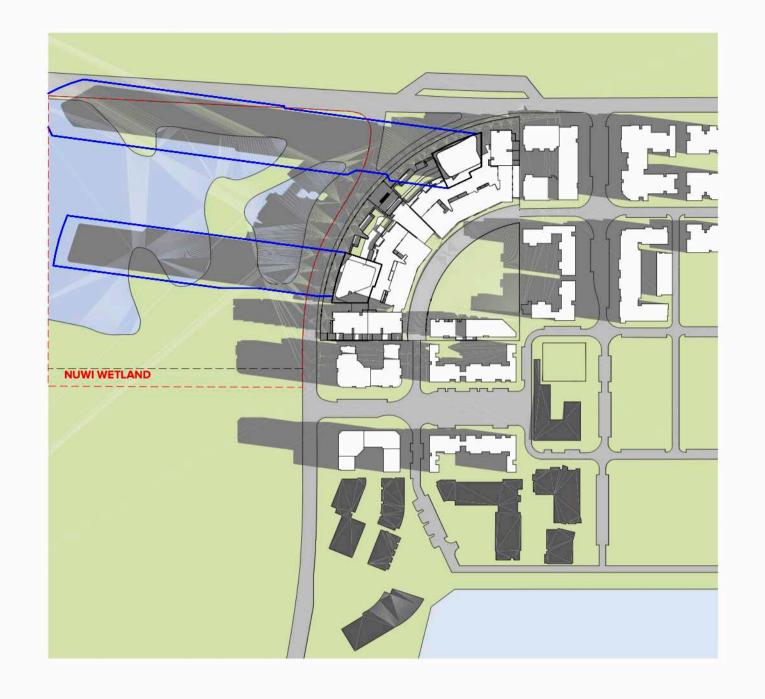
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ON THE WATERFRONT 23 Bennelong Parkway, Wentworth Point NSW 2127 Numerical Summary Yield Schedule_Area & Mix

18039 JC KH DB Rev 01 Dwg No. **\$75W-720-002**

07 SHADOW ANALYSIS

| Drawing No. | Drawing Name | Rev |
|--------------|------------------------------------|-----|
| S75W-730-001 | Shadow Analysis Plan Jun 21st | 03 |
| S75W-730-002 | Shadow Analysis Plan Dec 21st | 03 |
| S75W-730-003 | Shadow Analysis Plan Mar/Sept 21st | 03 |
| S75W-730-004 | Shadow Analysis Perspective | 03 |
| S75W-730-005 | Shadow Analysis Perspective | 03 |
| S75W-730-006 | Shadow Analysis Perspective | 03 |



NUWI WETLAND

NUWI WETLAND





SHADOWS 21st June 9am SHADOWS 21st June 10am SHADOWS 21st June 11am SHADOWS 21st June 12pm







SHADOWS 21st June 1pm SHADOWS 21st June 2pm SHADOWS 21st June 3pm

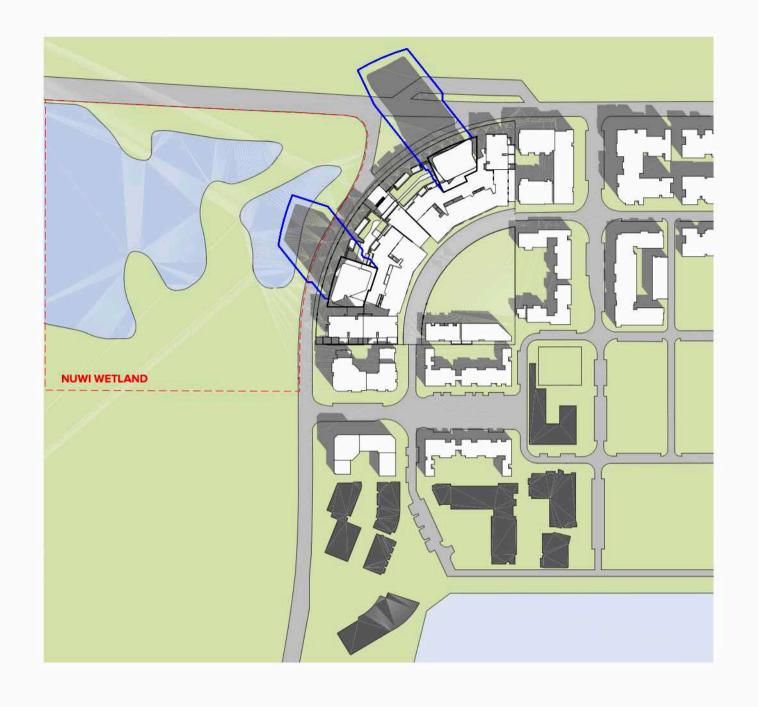
LEGEND

Outline of Building Envelope

Outline of Proposed Building Envelope Shadow

Nuwi Wetland

Proposed Indicative Floorplan Shadow









SHADOWS 21st Dec 9am

SHADOWS 21st Dec 10am

SHADOWS 21st Dec 11am

SHADOWS 21st Dec 12pm







SHADOWS 21st Dec 1pm **SHADOWS** 21st Dec 2pm

SHADOWS 21st Dec 3pm

JC KH DB

Proposed Indicative Floorplan Shadow

Outline of Building Envelope

Outline of Proposed Building Envelope Shadow

LEGEND



SHADOWS 21st Sep/Mar 9am



SHADOWS 21st Sep/Mar 10am



SHADOWS 21st Sep/Mar 11am



SHADOWS 21st Sep/Mar 12pm



SHADOWS 21st Sep/Mar 1pm



SHADOWS 21st Sep/Mar 2pm



SHADOWS 21st Sep/Mar 3pm

LEGEND

Nuwi Wetland

Proposed Indicative Floorplan Shadow

Outline of Building Envelope

Outline of Proposed Building Envelope Shadow

SHADOW DIAGRAM PERSPECTIVE_BUILDING C



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 9am



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 10am



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 11am



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 12pm



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 1pm



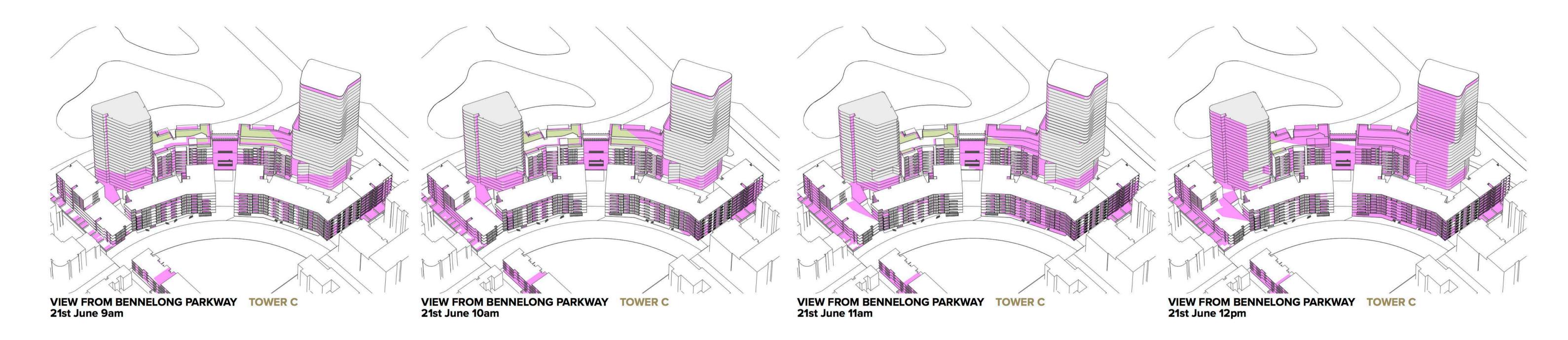
VIEW FROM BENNELONG PARKWAY TOWER C 21st June 2pm

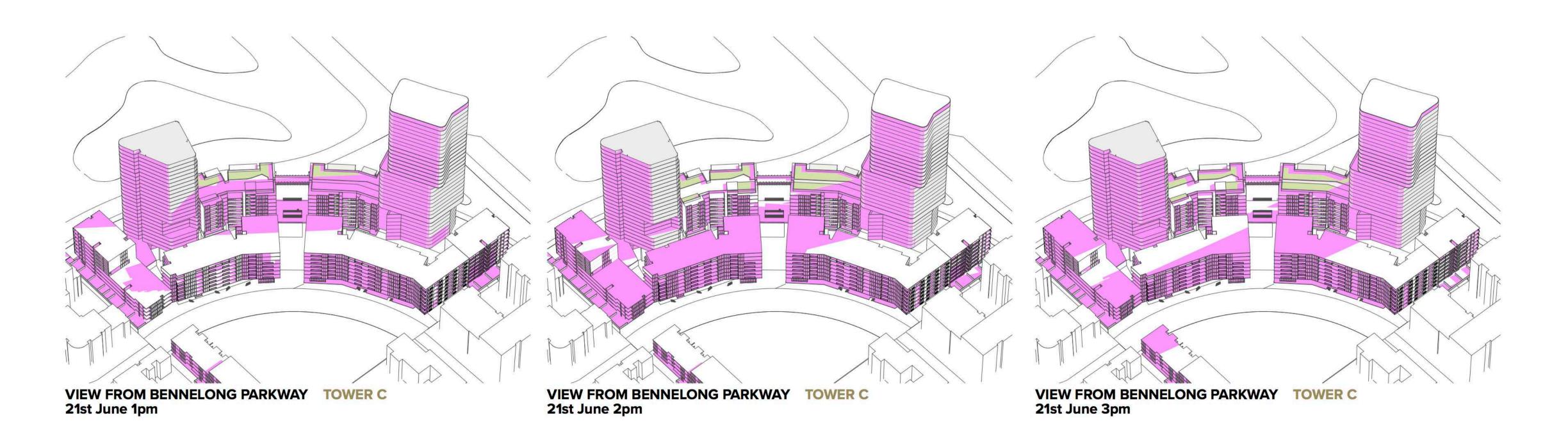


VIEW FROM BENNELONG PARKWAY TOWER C 21st June 3pm

Shadow Analysis
Shadow Analysis Perspective

SOLAR DIAGRAM PERSPECTIVE_BUILDING C & F





NOTES

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 Rev
 Date
 Approved by
 Revision Notes

 02
 31.08.18
 JM
 S75W Draft Submission

 03
 06.09.18
 JM
 S75W Submission

Project Title

ON THE WATERFRONT
23 Bennelong Parkway, Wentworth Point NSW 2127

Shadow Analysis
Shadow Analysis Perspective

 Scale
 Project No.
 Drawn by
 North

 @A1, 50%@A3
 18039
 JC KH DB
 North

 Status
 Dwg No.
 Rev
 North
 North

 For Information
 \$75W-730-005
 03

SHADOW DIAGRAM PERSPECTIVE_BUILDING C & F



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 9am



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 10am



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 11am



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 12pm



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 1pm



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 2pm



VIEW FROM BENNELONG PARKWAY TOWER C 21st June 3pm

JC KH DB Rev

08 VIEW ANALYSIS

| Drawing No. | Drawing Name | Rev |
|--------------|----------------|-----|
| S75W-810-001 | Perspective 01 | 03 |
| S75W-810-002 | Perspective 02 | 03 |
| S75W-810-003 | Perspective 03 | 02 |





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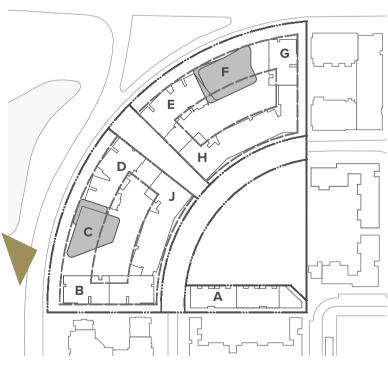
Drawing Title
View Analysis
Perspective 01

 Scale
 Project No.
 Drawn by
 North

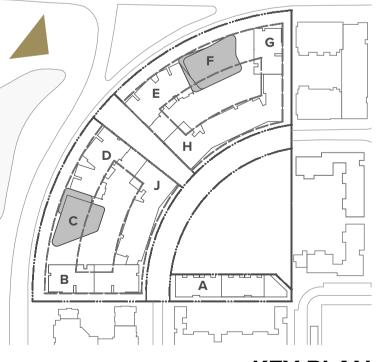
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 18039
 JC KH DB
 Rev

 Status
 S75W-810-001
 03









View Analysis Perspective 03

09 SEPP 65 / ADG ASSESSMENT

| Drawing No. | Drawing Name | Rev |
|--------------|-------------------|-----|
| S75W-820-001 | SEPP65 Assessment | 01 |
| S75W-820-002 | ADG Assessment | 01 |

SEPP 65 ASSESSMENT

| Part | Page | Recommendation | Current |
|------|------|---|---|
| 2B | 29 | Building envelopes should be 25-30% greater than the achievable floor space in order to facilitate adequate building articulation and achieve amenity goals. | YES The proposed building envelopes for Buildings C & F are over 25% greater then the floorspace shown in the indicative floorplans. |
| 2E | 35 | 10-18m wide buildings (glass to glass). | Conforms with the general design intent of the ADG: The proposed Buildings C & F are free standing towers and not standard continuous bar form buildings. It would be intended that the towers would have a centrally located core, with the apartment wrapping around the core on all side. The proposed building envelopes allow for flexibility in the planning of the future tower internal layout. The indicative floorplans included in this submission illustrate excellent compliance with solar and natural cross ventilation. |
| 2F | 37 | Distance between buildings: Up to 4 storeys (approximately 12m) 12m between habitable / balconies 9m habitable / balconies to non-habitable 6m non-habitable to non-habitable 5 to 8 storeys (approximately 25m) 18m between habitable / balconies 12m habitable / balconies to non-habitable 9m non-habitable to non-habitable 9 storeys and above (over 25m) 24m between habitable rooms / balconies 18m habitable and non-habitable rooms 12m non-habitable to non-habitable | YES The building envelopes will allow for this requirement to be provided |
| 2H | 49 | Side and rear setbacks are to be approprate to the context and should assist in acheving amenity, especially adequate daylight. | YES Refer to the architect's drawings which show compliance with setbacks |
| 3C | 51 | Maximum 1 m step from street to ground level. | YES |
| 3D | 55 | Communal open space to be 25% of site area. | YES The site has a total area of 25,570sqm. The public (park) and communal open spaces have a total of 9,967sqm which is 39% if the site area. |
| 3E | 61 | Minimum 25% open space area to be deep planting. | YES The overall site has an area of 25,570sqm of which 5,439sqm is deep soil. This equals 21.3% of the total site area. The open space area is 14,053sqm; the area of deep soil is 38.7% this. |

| Part | Page | Recommendation | Current |
|------|------|---|---|
| 4A | 79 | 70% of units to receive minimum 2 hours of direct sunlight in winter to living rooms and private open spaces. | YES The design is indicative at this stage, however the indicative plans allow for greater than 70% compliance |
| 4B | 85 | 60% of units to be naturally cross-ventilated in the first 9 storeys of the building. | YES The design is indicative at this stage, however the illustrative plans allow for greater than 60% natural cross ventilation. |
| 4C | 87 | 2.7m min ceiling height in habitable areas. | YES 3.1m floor to floor, therefore 2.7m is achievable to ceilings. |
| 4C | 87 | 2.4m ceiling height in non-habitable. | YES 3.1m floor to floor, therefore 2.4m is achievable to ceilings. |
| 4D | 89 | 8m max to rear of kitchen from glass. | YES The internal layouts of the apartments have not been designed at this stage. The proposal allows for this requirement to be provided. |
| 4D | 89 | 8m maximum depth to single aspect units. | YES The internal layouts of the apartments have not been designed at this stage. The proposal allows for this requirement to be provided. |
| 4E | 93 | Private courtyards to be minimum 3m deep and minimum 15 sqm. | YES The proposal allows for this requirement to be provided. |
| 4E | 93 | 2m min balcony width, unless furniture layout can be demonstrated. | YES The internal layouts of the apartments have not been designed at this stage. The proposal allows for this requirement to be provided. |
| 4F | 97 | Maximum 8 apartments off of a double-loaded common area. | YES The indicative floorplans allow for a maximum of 8 units per typical floorplate |
| 4G | 101 | Storage provision — 1 bed: 6 cu m; 2 bed: 8 cu m; 3 bed: 10 cu m. Minimum 50% within unit. | YES The internal layouts of the apartments have not been designed at this stage. |

SEPP 65/ADG Assessment

SEPP65 Assessment

ADG ASSESSMENT

Principle 1

Design Quality

Context and Neighbourhood Character

Good design responds and contributes to its context. Context is the key natural and built features of an area, their relationship and the character they create when combined. It also includes social, economic, health and environmental conditions.

Responding to context involves identifying the desirable elements of an area's existing or future character. Well-designed buildings respond to and enhance the qualities and identity of the area including the adjacent sites, streetscape and neighbourhood. Consideration of local context is important for all sites, including sites in established areas, those undergoing change or identified for change.

Proposal

The proposed built form is in response to the emerging character of the Wentworth Point peninsula. The scale of the more recent approved developments to the north of the precinct range in height from 28 to 35 storeys, and these projects have established a clear and legible building height datum for the peninsula. The south end of the precinct is characterised by projects ranging in height from 4 to 8 storeys and thus has created a dichotomy of scale that leads to a disjointed urban design outcome. This gateway site at 23 Bennelong Parkway provides the last opportunity to address this imbalance and to provide a civic marker at the main entry to the

Principle 2

Design Quality

Built Form and Scale

Good design achieves a scale, bulk and height appropriate to the existing or desired future character of the street and surrounding buildings. Good design also achieves an appropriate built form for a site and the building's purpose in terms

of building alignments, proportions, building type, articulation and the manipulation of building elements. Appropriate built form defines the public domain, contributes to the character of streetscapes and parks, including their views and vistas, and provides internal amenity and outlook.

Proposal

As outlined under Principle 1 regarding context, the proposed built form and scale is comparative to that already approved within the northern end of Wentworth Point. The slender towers have the capability to deliver interesting building forms that can enhance the streetscape of adjacent mid-rise buildings. The proposed reduced footprint of Buildings C & F allows for additional breaks in the built form on Bennelong Parkway, and for additional open area to the public domain. The built form is compliant with site setbacks and building separation requirements. The tower locations do not cause adverse overshadowing to other developments in the

Principle 3

Design Quality

Density

Good design achieves a high level of amenity for residents and each apartment, resulting in a density appropriate to the site and its context.

Appropriate densities are consistent with the area's existing or projected population. Appropriate densities can be sustained by existing or proposed infrastructure, public transport, access to jobs, community facilities and the environment.

Proposal

The proposed density outlined in the amended concept masterplan is within the original approved GFA for the precinct. Since that approval, key public transport infrastructure projects are now planned for this precinct including Phase 2 of the Parramatta light rail on Hill Road, which will connect to the proposed metro west rail link. The site also benefits from the adjacent regional parklands to the south and west which offer unrivalled access to external space. Within the project substantial additional amenities are proposed on Level 9 of Building F which compliments the community centre already provided in Stage 1 of the same development.

The apartments in the proposed tower forms have been designed with a high level of amenity and meet ADG requirements for solar access, natural cross ventilation, and outlook.

Principle 4

Design Quality

Sustainability

Good design combines positive environmental, social and economic outcomes. Good sustainable design includes use of natural cross ventilation and sunlight

for the amenity and liveability of residents and passive thermal design for ventilation, heating and cooling reducing reliance on technology and operation costs. Other elements include recycling and reuse of materials and waste, use of sustainable materials, and deep soil zones for groundwater recharge and vegetation.

Proposal

The apartments have been designed to exceed the ADG requirements for solar access and natural cross ventilation. The towers are proposed within the framework of the approved concept masterplan and its sustainability measures, such as the significant Bay Park and associated deep soil provisions.

Principle 5

Design Quality

Landscape

Good design recognises that together landscape and buildings operate as an integrated and sustainable system, resulting in attractive developments with good amenity. A positive image and contextual fit of well-designed developments is achieved by contributing to the landscape character of the streetscape and neighbourhood management.

Good landscape design enhances the development's environmental performance by retaining positive natural features which contribute to the local context, co-ordinating water and soil management, solar access, micro-climate, tree canopy, habitat values, and preserving green networks. Good landscape design optimises usability, privacy and opportunities for social interaction, equitable access, respect for neighbours' amenity, provides for practical establishment and long-term management.

Proposal

One of the key urban design concepts of this proposal is the opening up of a wide gap between the towers and the adjacent mid-rise buildings to improve solar access, outlook and amenity to the resident's Level 01 communal courtyards. The proposal also looks to create a considered landscape response to the public domain at the base of the towers by setting the lower levels of the tower back from the levels above. The towers link directly to the extensive Level 9 communal rooftop courtyard which is located above Buildings D & E.

Principle 6

Design Quality

Amenity

Good design positively influences internal and external amenity for residents and neighbours. Achieving good amenity contributes to positive living environments and resident well-being.

Good amenity combines appropriate room dimensions and shapes, access to sunlight, natural ventilation, outlook, visual and acoustic privacy, storage, indoor and outdoor space, efficient layouts and service areas, and ease of access for all age groups and degrees of mobility.

Proposal

The illustrative floorplans allow for well-planned apartments with a logical configuration. Balcony and private terrace sizes are ADG compliant. There is only a maximum of 8 units per floorplate, with natural light to allow corridor and lift lobby areas. Three lifts are indicated within each of the towers to provide efficient vertical movement. Large street level entry lobbies are shown with double height spaces.

Principle 7

Design Quality

Safety

Good design optimises safety and security, within the development and the public domain. It provides for quality public and private spaces that are clearly defined and fit for the intended purpose. Opportunities to maximise passive surveillance of public and communal areas promote safety.

A positive relationship between public and private spaces is achieved through clearly defined secure access points and well-lit and visible areas that are easily maintained and appropriate to the location and purpose.

Proposal

The proposal allows for additional breaks in the street wall along Bennelong Parkway which opens up views and outlook for the Level 1 resident's communal podium courtyard. Secure points will be provided at the entry to communal courtyards and lobbies. The location of the building entry lobbies allows for clear uninterrupted sightlines from Bennelong Parkway, which assists with wayfinding. These towers are designed as 'buildings in the round', with apartments orientated to all sides of the tower – this adds to the passive surveillance of the immediate context.

Principle 8

Design Quality

Good design achieves a mix of apartment sizes,

Housing Diversity and Social Interaction

providing housing choice for different demographics, living needs and household budgets.

Well-designed apartment developments respond to social context by providing housing and facilities to suit the existing and future social mix. Good design involves practical and flexible features, including different types of communal spaces for a broad range of people, providing opportunities for social interaction amongst residents.

Proposal

The indicative floorplans provide a range of apartment types and sizes within Buildings C & F, including 31.5% 1beds, 59.6% 2 beds, and 8.9% 3 beds. The proposal includes a substantial 576sqm 'Club One' residents' communal facility on Level 9 of Building F. This large flexible space will add to those facilities already provided by the scheme including the 369sqm community centre in Stage 1. Such meaningful community facilities provide for social interaction amongst residents.

Principle 9

Design Quality Aesthetics

Good design achieves a built form that has good proportions and a balanced composition of elements reflecting the internal layout and structure. Good design uses a variety of materials, colours and textures.

The visual appearance of well-designed apartment development responds to the existing or future local context, particularly desirable elements and repetitions of the streetscape.

Proposal

The indicative building forms proposed in the concept masterplan allow for a composition of two complimentary towers that mark the gateway to the precinct. The building envelopes allow for articulation in the tower forms, with a BEA that is more than 25% larger than the indicative floorplan GFA. The indicative plans illustrate tower forms that are approximately 615sqm GFA, which is substantially below the Parramatta DCP maximum of 750sqm GFA. As illustrated in the indicative floorplates and view analysis, the towers can have a sculpted and dynamic shape. The towers have the capability of enhancing the quality of the urban design for this precinct and rebalance the height datums within the peninsula.

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Suite 802, L8/117 York St Sydney NSW 2000 Australia Rev Date Approved by Revision Notes 01 06.09.18 JM S75W Submission 02 07.09.18 JM S75W Submission

ON THE WATERFRONT 23 Bennelong Parkway, Wentworth Point NSW 2127

SEPP 65/ADG Assessment

ADG Assessment

2:1 @A1, 50%@A3

JC KH DB S75W-820-002



02



10 PROPOSED ENVELOPE DIAGRAMS

| Drawing No. | Drawing Name | Rev |
|--------------|------------------------------------|-----|
| S75W-830-001 | Envelope Plan Diagram Ground Level | 03 |
| S75W-830-002 | Envelope Plan Diagram L1 - 4 | 03 |
| S75W-830-003 | Envelope Plan Diagram L5- 9 | 03 |
| S75W-830-004 | Envelope Plan Diagram L10 - 35 | 03 |
| S75W-830-005 | Envelope Plan Diagram Roof View | 03 |
| S75W-830-006 | Envelope Diagrams Section | 03 |
| S75W-830-007 | Envelope Diagrams Elevation | 03 |

DLCS Quality Endorsed Company ISO 9001:2008, Registration Number 20476 Nominated Architect: Nicholas Turner 6895, ABN 86 064 084 911

9 Storeys Relative to Bennelong Road RL +32.50 Substracted Envelope Added Envelope Level 01 to 04 Relative to Bennelong Street 12,000 Habitable to Non-Habitable Sorrento 4 Storeys Relative to Almafi Drive RL +20.50 9 Storeys Relative to Bennelong Road RL +32.50 7 Storeys Relative to Almafi Drive RL +29.50 8 Storeys Relative to Almafi Drive RL +32.50 BENNAFO 9 Storeys Relative to Bennelong Road RL +32.50 8 Storeys Relative to Almafi Drive RL +32.50 AMALE! DRIVE 8 Storeys Relative to Almafi Drive RL +32.50 STR 7 Storeys Relative to Alman Drive RL +29.50 8 Storeys Relative to Almafi Drive RL +32.50 Bay Park Torino 7 Storeys Relative to Almafi Drive RL +29.50 Substracted Envelope 5 Storeys Relative to Almafi Drive RL +23.50 9 Storeys Relative to Bennelong Road RL +32.50 LEGEND 5 Storeys Relative to Corniche Drive and Park RL +25.20 4 Storeys Relative to Corniche Drive and Park RL +22.20 5 Storeys 4 Storeys Relative to Amalfi Relative to Park 1 TO 4 STOREYS - CONCEPT ENVELOPE APPROVED Drive RL +22.20 5 TO 9 STOREYS - CONCEPT ENVELOPE APPROVED 1 TO 4 STOREYS - CONCEPT ENVELOPE PROPOSED 5 TO 9 STOREYS - CONCEPT ENVELOPE PROPOSED 10 TO 35 STOREYS - CONCEPT ENVELOPE PROPOSED Capri Portofino 1.5m ARTICULATION ZONE Tennis CONCEPT ENVELOPE SUBTRACTED CONCEPT ENVELOPE ADDED APPROVED ENVELOPE OUTLINE PROPOSED ENVELOPE OUTLINE
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DLCS Quality Endorsed Company ISO 9001:2008, Registration Number 20476 Nominated Architect: Nicholas Turner 6895, ABN 86 064 084 911

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Relative to Amalfi
Drive

4 Storeys
Relative to Park
RL +22.20 Capri Portofino Tennis
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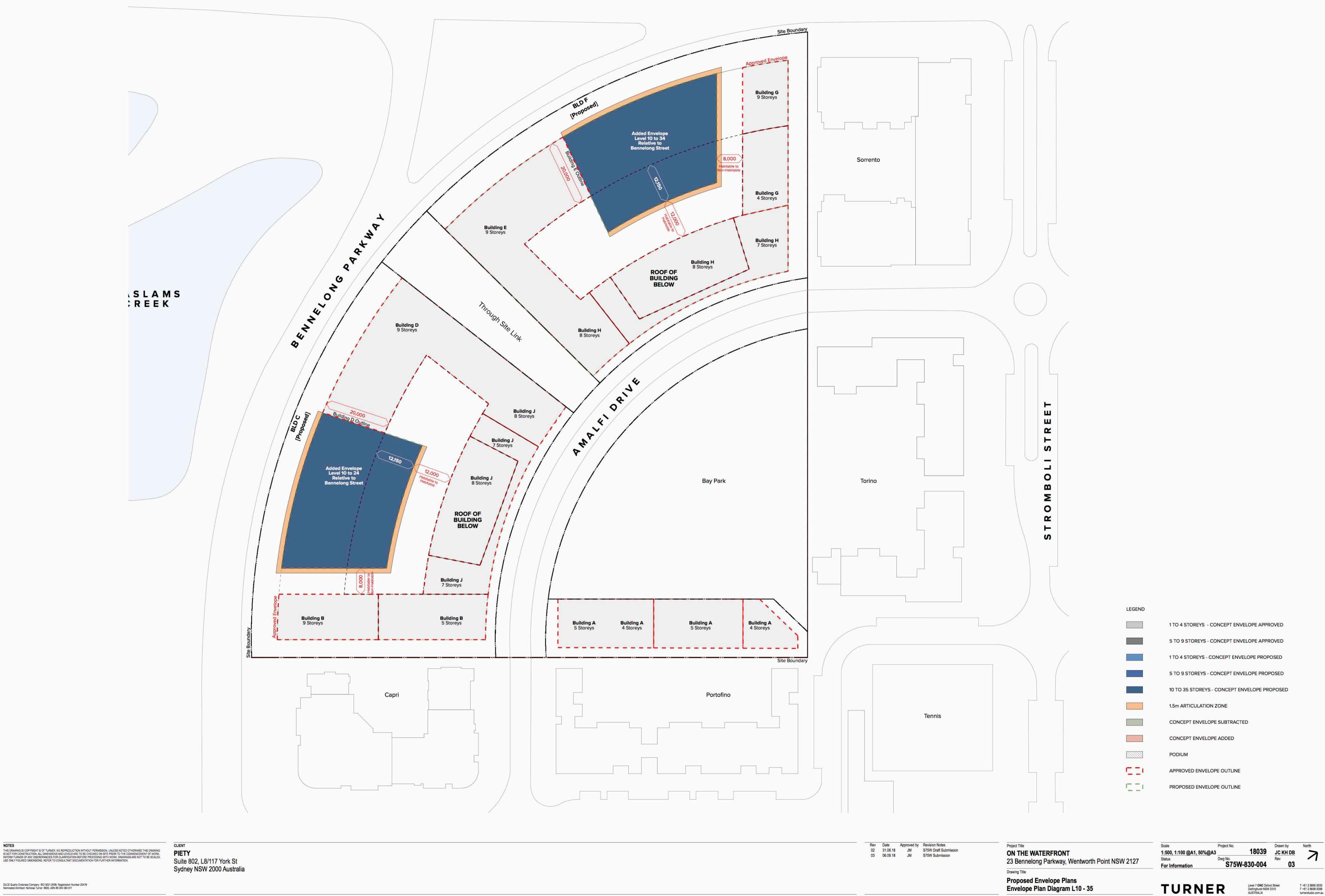
Sydney NSW 2000 Australia

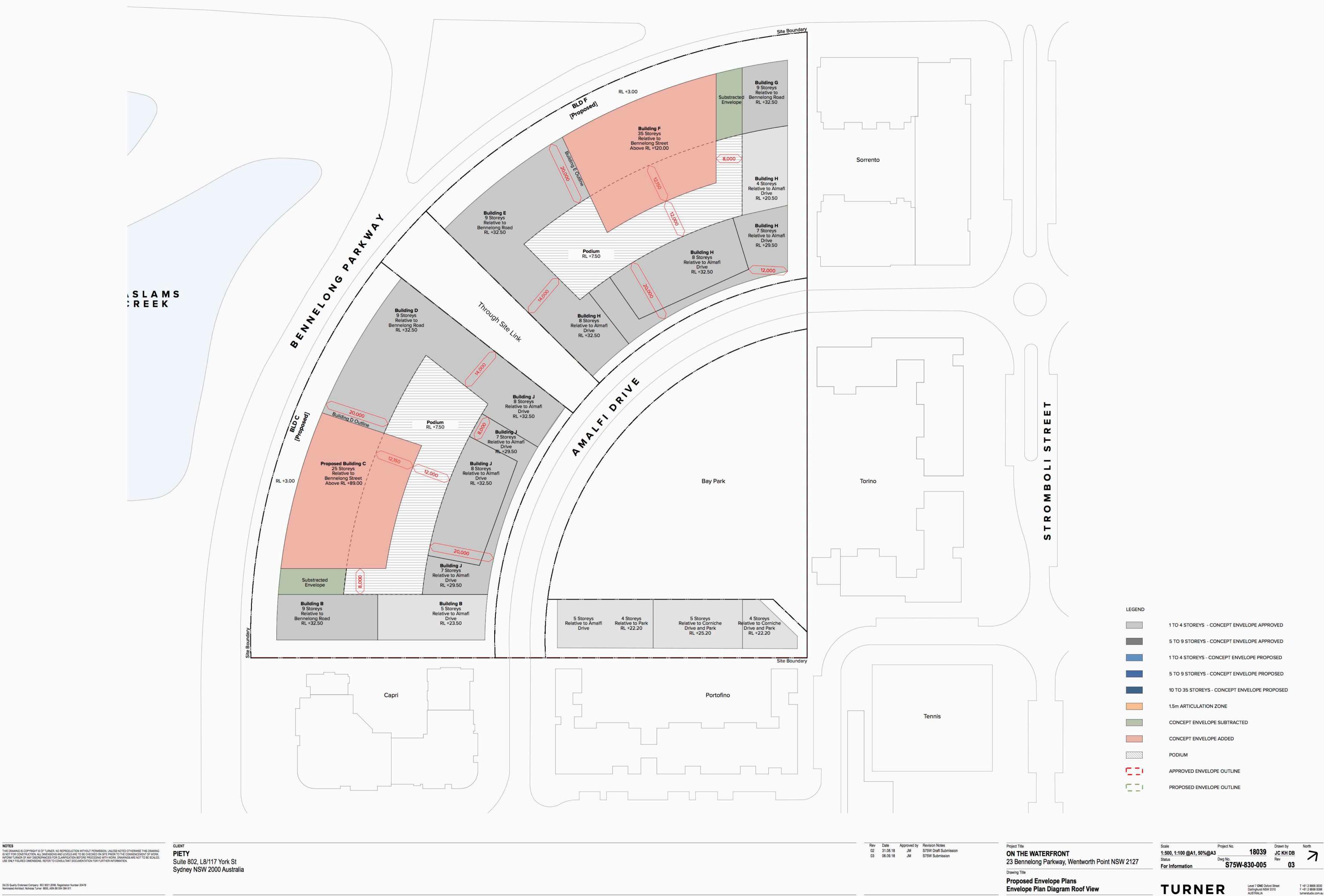
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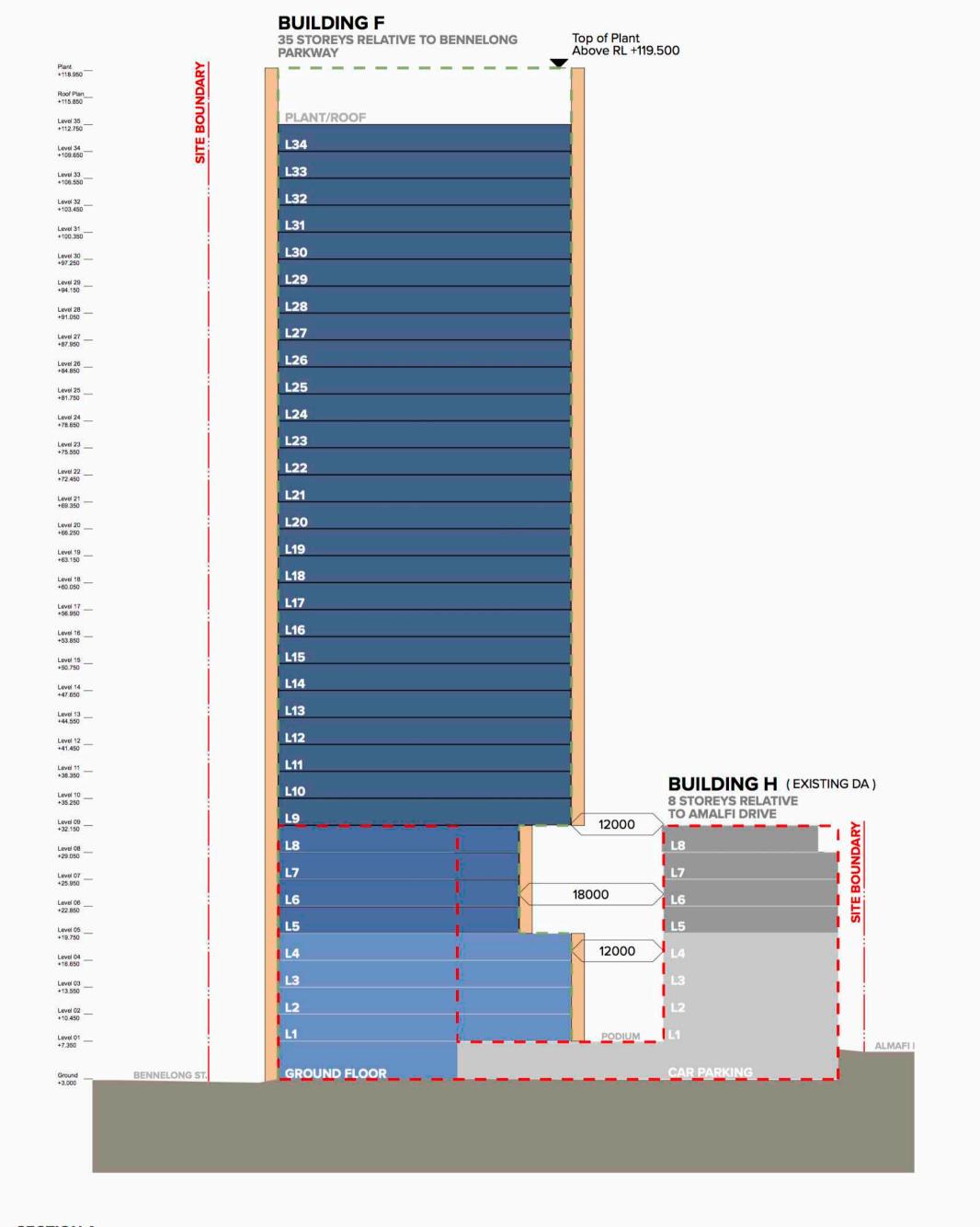
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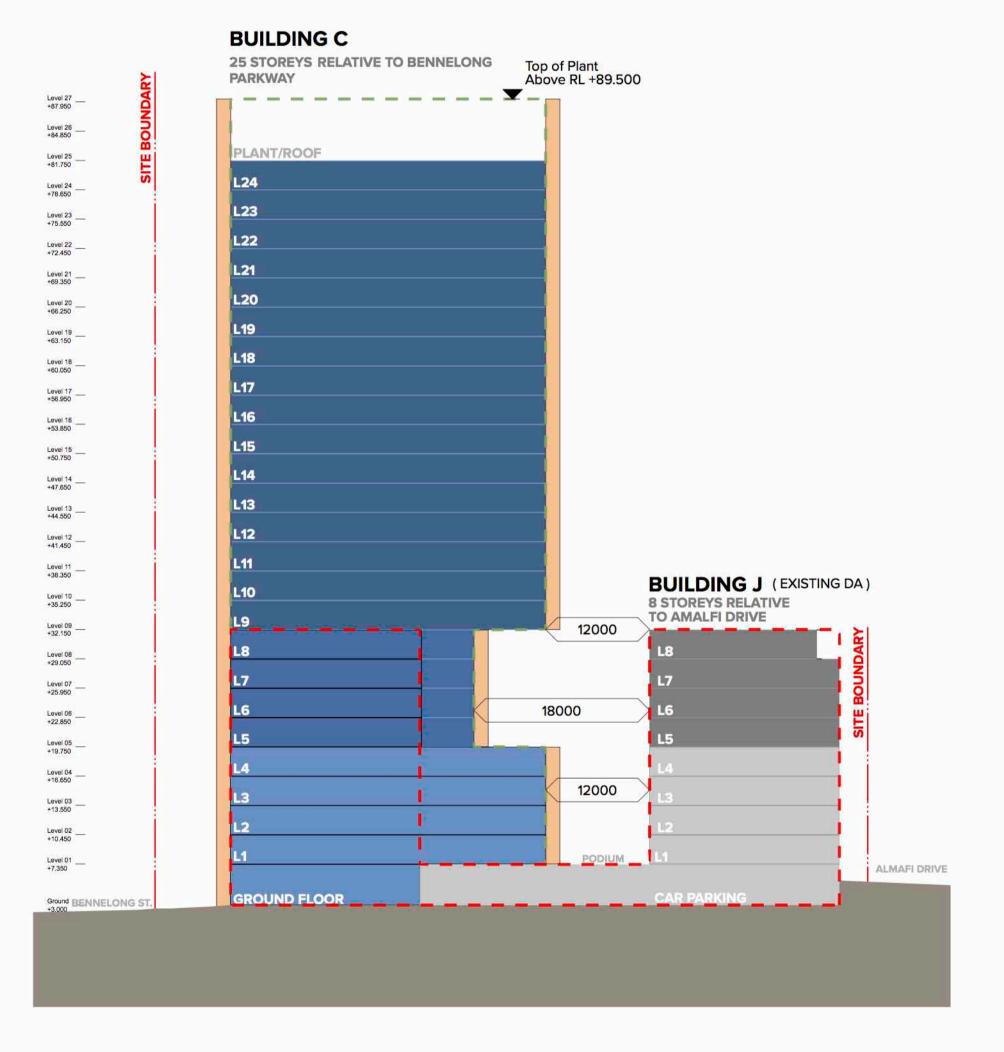
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JC KH DB Rev









SECTION A SECTION B

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08 Date Project Title
08 Draft Submission
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09 Draft Submission
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Project Title

ON THE WATERFRONT
23 Bennelong Parkway, Wentworth Point NSW 2127

Drawing Title

Proposed Envelope Plans

Scale

1:400, 1:2000, 1:100 @A1, 9

Status

Envelope Diagrams Section

LEGEND

1 TO 4 STOREYS - CONCEPT ENVELOPE APPROVED

5 TO 9 STOREYS - CONCEPT ENVELOPE APPROVED

1 TO 4 STOREYS - CONCEPT ENVELOPE PROPOSED

5 TO 9 STOREYS - CONCEPT ENVELOPE PROPOSED

10 TO 35 STOREYS - CONCEPT ENVELOPE PROPOSED

1.5m ARTICULATION ZONE

CONCEPT ENVELOPE SUBTRACTED

CONCEPT ENVELOPE ADDED

APPROVED ENVELOPE OUTLINE

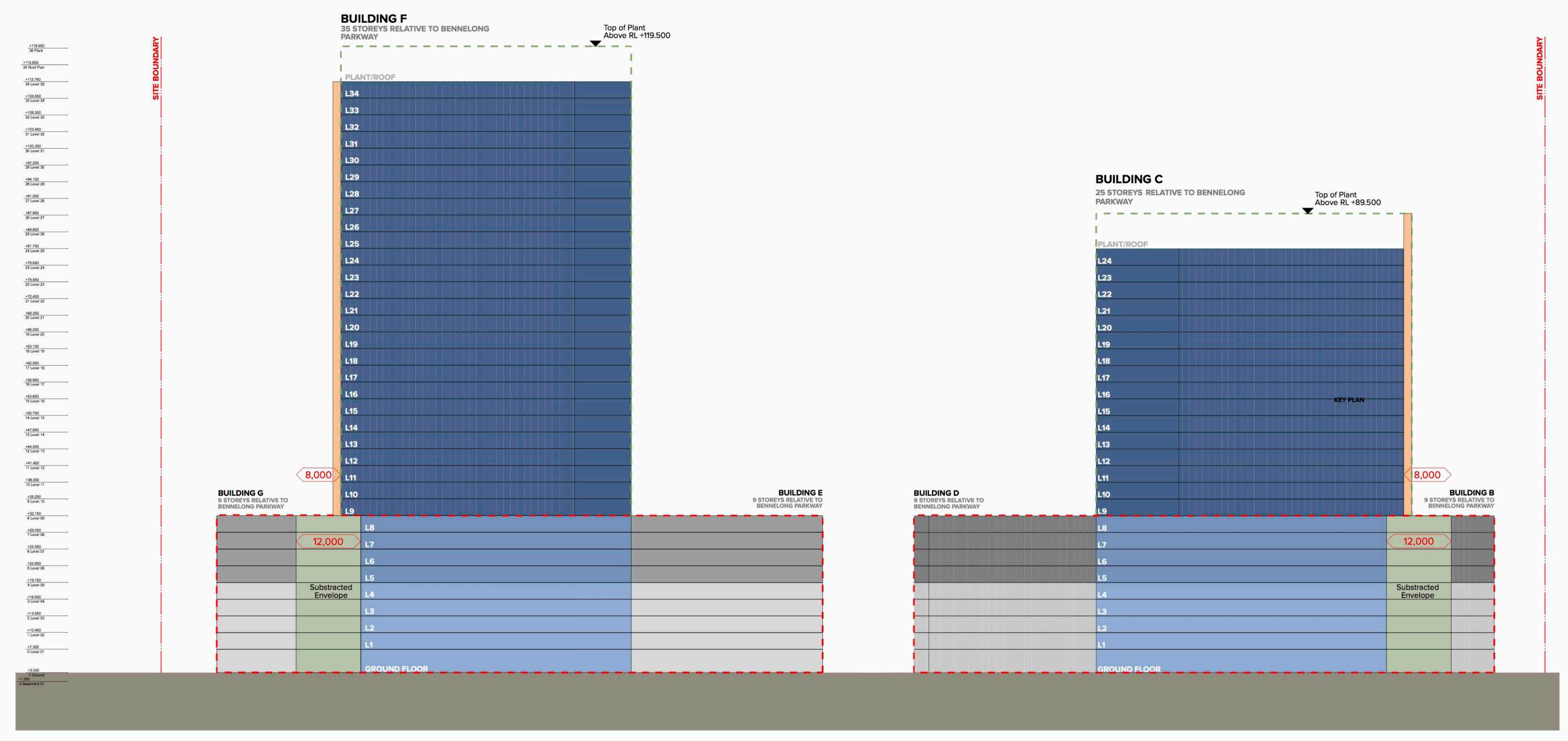
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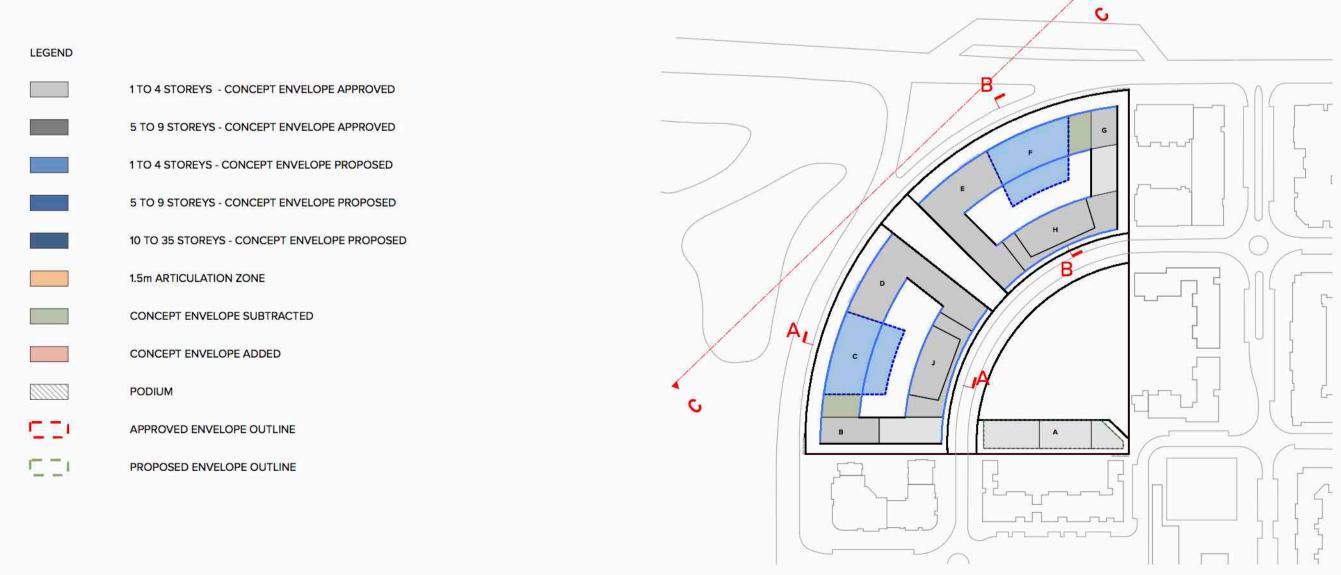
DLCS Quality Endorsed Company ISO 9001:2008, Registration Number 20476 Nominated Architect: Nicholas Turner 6695, ABN 86 064 084 911

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E Oxford Street Tst NSW 2010 F-A tur



ELEVATION FROM BENNELONG PARKWAY



Proposed Envelope Plans

Envelope Diagrams Elevation

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Drawing Title

Scale Project No.
1:400, 1:2000, 1:100 @A1, 50%@A3 18039
Status Dwg No.
S75W-830-007 03

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