

Development Management Town Planning

MILESTONE (AUST) PTY LIMITED ABN 29 123 048 162

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Construction

MILESTONE CONSTRUCTION (AUST) PTY LIMITED ABN 74 154 644 925 Lic 245110 C

24 July 2012

Laura Locke
Team Leader - Development Assessment
Hurstville City Council
PO Box 205
Hurstville BC NSW 1481

Dear Laura

RE: AMENDED PLANS

SECTION 96(2) APPLICATION DA-2011/21 REV03 FOR MODIFICATIONS TO APPROVED MIXED USE DEVELOPMENT (EAST QUARTER, STAGE 2) - JOINT REGIONAL PLANNING PANEL REFERENCE NO. 2012SYE035

93 FOREST ROAD, HURSTVILLE (LOT 2, DP 270611)

We refer to the above site and Section 96(2) application and write in response to the resolution of the Sydney East Joint Regional Panel (JRPP) meeting held on 18 July 2012 as follows:

- "1. The Panel has considered the planning assessment report, which recommends refusal, the applicant's submission that it intends to remove two floors from one of the buildings, as well as the verbal advice of the planning assessment officer that she needs to prepare a supplementary report on the changes proposed by the applicant. The Panel unanimously resolves to defer the application.
- The Panel requests the applicant to submit amended drawings by 24 July 2012, and the council's planning assessment officer to prepare a supplementary report by 3 August 2012.
- 3. Following receipt of that report, the Panel will determine the application by communicating by electronic means, unless the planning assessment officer, the applicant or one of the Panel members requests another public meeting.
- 4. The Panel notes that the council's staff and the applicant disagree on whether the "Premises Standard" applies to this application, and that this issue requires resolution before the matter is determined."

In response to Item 2 above, please find enclosed the following:

- Revised Architectural Plans prepared by Kann Finch (Attachment A) including:
 - Cover Sheet, Drawing No. 6071-DA000 Revision H.
 - Stage 2 Level 10, Drawing No. 6071-DA116, Revision D.
 - Stage 2 Level 11, Drawing No. 6071-DA117, Revision E.
 - Stage 2 Level 12, Drawing No. 6071-DA118, Revision E.
 - Stage 2 Level 13, Drawing No. 6071-DA119, Revision E.
 - Stage 2 Building B Elevations, Drawing No. 6071-DA131, Revision E.
 - East West Section, Drawing No. 6071-DA 134, Revision H.
- Revised Project Statistics Schedule prepared by Kann Finch (Attachment B).
- 3D View Analysis Model from Building D prepared by Integrated Design Solutions (Attachment C).

The amended plans and further analysis is submitted to enable your preparation of a supplementary report by 3 August 2012 for further consideration by the JRPP prior to determination of this Section 96(2) Application.

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1. Revised Architectural Plans

As outlined in correspondence from Milestone dated 17 July 2012, two residential floor levels have been deleted from Building B resulting in an 11 storey building and a maximum building height RL of 96.40. The reduced building height reinstates the height of Building B as approved by the JRPP under the original Stage 2 DA approved in 2011 (JRPP Reference No. 2011SYE018). A result of the reduction of these two floors, views of the iconic Sydney Central Business District (CBD) skyline will be maintained for the residential occupants on Level 12 of Building D (refer to Section 2 – View Impacts).

The revised Section 96(2) Application Plans are held at Attachment A. The revised Project Statistics Schedule (refer to Attachment B) has been updated to reflect the deletion of two residential floors from Building B.

2. View Impacts

The Stage 1 buildings, known as Buildings C and D occupy the western end of the East Quarter development site and comprise the 12 Storey Building D and the 6 storey Building C. The two additional residential floors originally proposed for Building B under this application have been deleted as part of this revised Section 96(2) application and therefore Building B proposes a total of 11 storeys. The deletion of two floors from Building B resolves the view impact which were issues raised by one occupant in Building D (during Council's public notification of this application).

Table 1 below outlines the RLs of Buildings B and D within the East Quarter site.

Table 1: Approved and Proposed Building Heights (RLs) of Buildings B and D within the East Quarter Site

Building Level	STAGE 1 – BUILDING D AS BUILT (Floor / Parapet Level)	STAGE 2 – BUILDING B DA-2011/21 s.96 (Rev03) Two additional floors deleted (Floor / Parapet Level)
Level 12	RL 96.90 / RL103.90	N/A
Level 11	RL 93.75	RL 92.70 / RL 96.40
Level 10	RL 90.60	RL 89.70

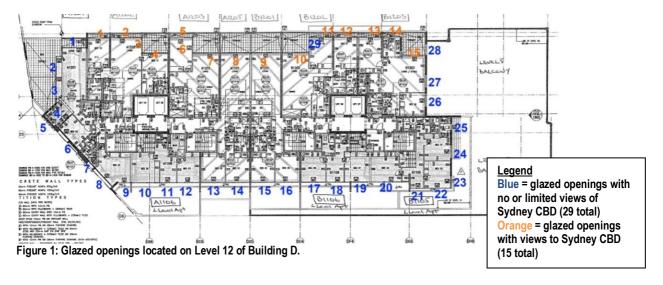
In accordance with the tests provided in the *Tenacity Consulting v Warringah Council [2004] NSWLEC 140* Land and Environment Court (Court) judgement we provide the following analysis of the proposed deletion of two floors from Building B and the resultant impact on views obtained from Building D of the Sydney CBD skyline.

Step 1: Views Potentially Affected

The first step involves an assessment of the views potentially affected. The views obtained from the residential units in Building D are of the iconic Sydney CBD skyline to the north east, approximately 14km from the East Quarter site.

Step 2: Where Views are Obtained

The second step is to consider from what part of the property the views are obtained. **Figure 1** below identifies all windows/sliding doors located on Level 12 of Building D that obtain views of the Sydney CBD skyline (orange numbers in **Figure 1**).



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Step 3: Extent of the Impact

The third step is to assess the extent of the impact for the whole of the property and not just the windows affected.

As a result of the proposed deletion of two floors from Building B, views of the Sydney CBD skyline currently enjoyed by the occupants in Building D will be maintained (100% of units with existing Sydney CBD skyline views will continue to have this view maintained).

The 3D View Analysis Model held at Attachment C overlays the proposed building envelope (grey outline) of Building B as viewed from within Level 12 in Building D. The Model demonstrates views of the entire Sydney CBD skyline will be retained for all Building D occupants.

Step 4: Reasonableness of the Impact

The fourth and final step outlined in the planning principle is to assess the reasonableness of the proposal that is causing the impact. The proposed deletion of two floors from Building B will reinstate the iconic Sydney CBD skyline views for all the existing occupants in Building D of the East Quarter development.

Further assessment against the Tenacity principle is not required.

CONCLUSION

This letter addresses the requirement for the applicant to provide amended drawings by 24 July 2012. We have also provided further clarification regarding view impacts.

This further assessment demonstrates that the revised scheme for Stage 2 does not impact on any views from the top floor of Building D. Importantly the iconic Sydney CBD skyline views obtained from Building D will be maintained. The proposed envelope, includes an identical height of Building B as that in the Stage 2 DA (DA-2011/21) approved by the JRPP, will therefore not result in any unacceptable view loss for Stage 1 buildings when assessed using the planning principle set out by the Court.

Given the environmental planning merits of the revised proposal and the significant public benefits of the project, we have no hesitation in recommending approval of the proposal.

If you require any clarification of this matter or any further analysis please do not hesitate to contact me.

Yours sincerely

Milestone (AUST) Pty Limited

Lisa Bella Esposito

Director

Encl.

ATTACHMENT A

REVISED ARCHITECTURAL PLANS PREPARED BY KANN FINCH

DRAWING LIST UPDATED 19 JULY 2012

01 57 (125	10 0021 2012				
DA003 DA004 DA005 DA006 DA007	BASEMENT 4 BASEMENT 3 BASEMENT 2 BASEMENT 1 GROUND FLOOR LEVEL	1:500 1:500 1:500 1:500)))	REV B REV G REV G REV F REV C	
DA107 DA108 DA109 DA110 DA111 DA112 DA113 DA114 DA115 DA116 DA117 DA118 DA119 DA120 DA121 DA122 DA123 DA124 DA125 DA125 DA126	STAGE 2 GROUND FLOOR STAGE 2 LEVEL 01 STAGE 2 LEVEL 02 STAGE 2 LEVEL 03 STAGE 2 LEVEL 05 STAGE 2 LEVEL 06 STAGE 2 LEVEL 07 STAGE 2 LEVEL 08 STAGE 2 LEVEL 09 STAGE 2 LEVEL 10 STAGE 2 LEVEL 11 STAGE 2 LEVEL 12 STAGE 2 LEVEL 13 STAGE 2 LEVEL 15 STAGE 2 LEVEL 15 STAGE 2 LEVEL 16 STAGE 2 LEVEL 17 STAGE 2 LEVEL 18 STAGE 2 LEVEL 19 STAGE 2 LEVEL 20 STAGE 2 ROOF LEVEL	1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200 1:200		REV D C C C C C C REV C C REV D REV D D D D D D D D D D D D D REV D REV D REV B REV	
DA130 DA131 DA132 DA133 DA134 DA135	STAGE 2 ELEVATIONS BUILDING A STAGE 2 ELEVATIONS BUILDING B STAGE 2 ELEVATIONS BUILDING E STAGE 2 ELEVATIONS BUILDING E EAST - WEST SECTION NORTH - SOUTH SECTION	1:200 1:200 1:200 1:200 1:200 1:200		REV C REV D REV D REV D REV H REV E	
DA140 DA141 DA142 DA143	STAGE 2 EXTERNAL FINISHES BUILDING A STAGE 2 EXTERNAL FINISHES BUILDING B STAGE 2 EXTERNAL FINISHES BUILDING E STAGE 2 EXTERNAL FINISHES BUILDING E	}	1:200 1:200 1:200 1:200	REV B REV B REV B REV B	

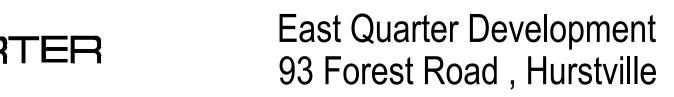


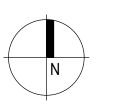
Н	S96 MODIFED; DEL FLOORS BLDG B	PM	19.07.12
G	S96 REVISION 03	PM	19.03.12
F	S96 – ADD LEVEL B4	РМ	13.02.12
Ε	S96 REVISIONS	РМ	30.01.12
D	S96 REVISIONS	РМ	23.11.11
С	GENERAL UPDATE	GK	23.03.11
В	DA ISSUE	GK	21.01.11
Α	ISSUE FOR INFORMATION	MB	20.12.10
No.	AMENDMENT	DRAWN	DATE

DEVELOPMENT APPROVAL 2011-DA-21 S96 (Rev 03) APPLICATION









Scale/Orientation:





Architects:

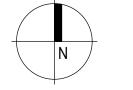
KANNFINCH

ARCHITECTURE
INTERIOR DESIGN

MASTER PLANNING Kann Finch Group Pty Ltd 50 Carrington St Sydney NSW 2000 ACN 139 614 798 Tel +61 2 9299 4111 www.kannfinch.com Nominated Architect: Michael Gaston NSW ARB Reg No 3898











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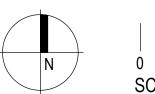














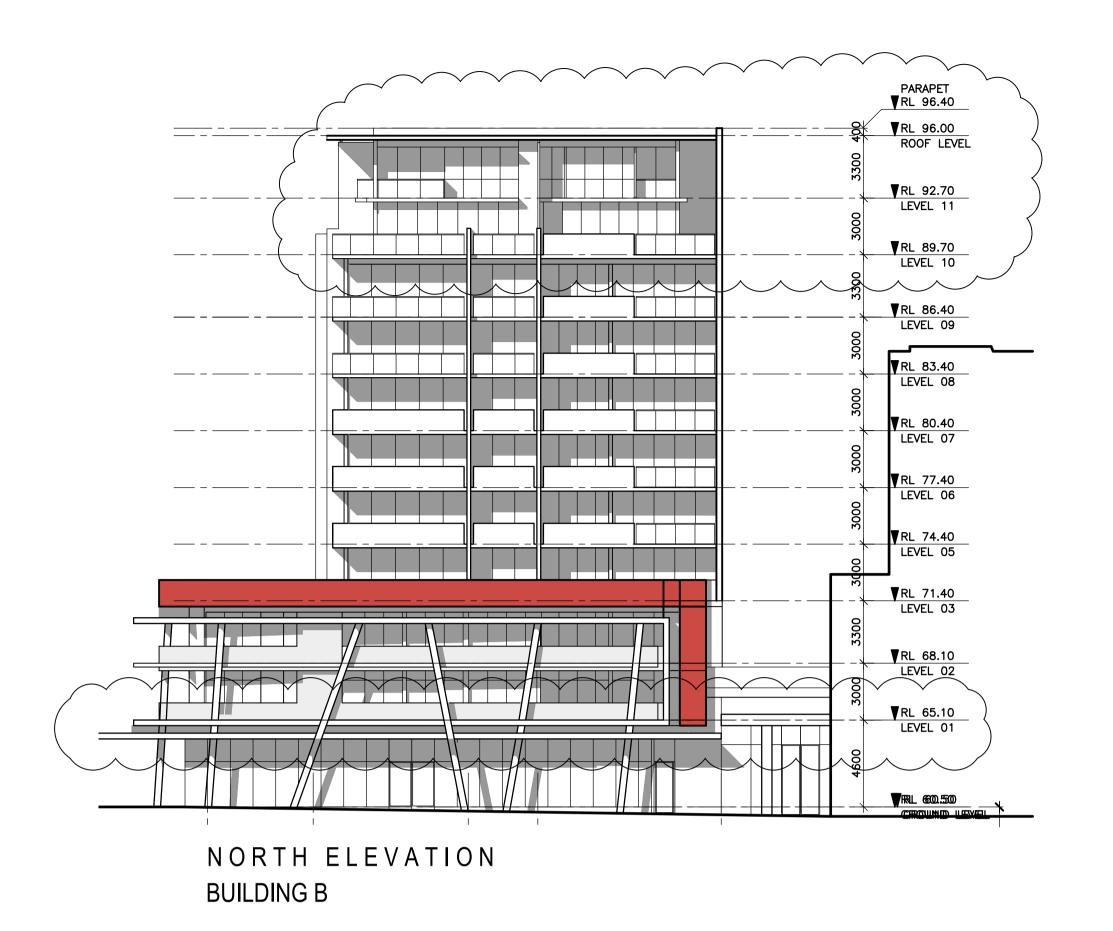


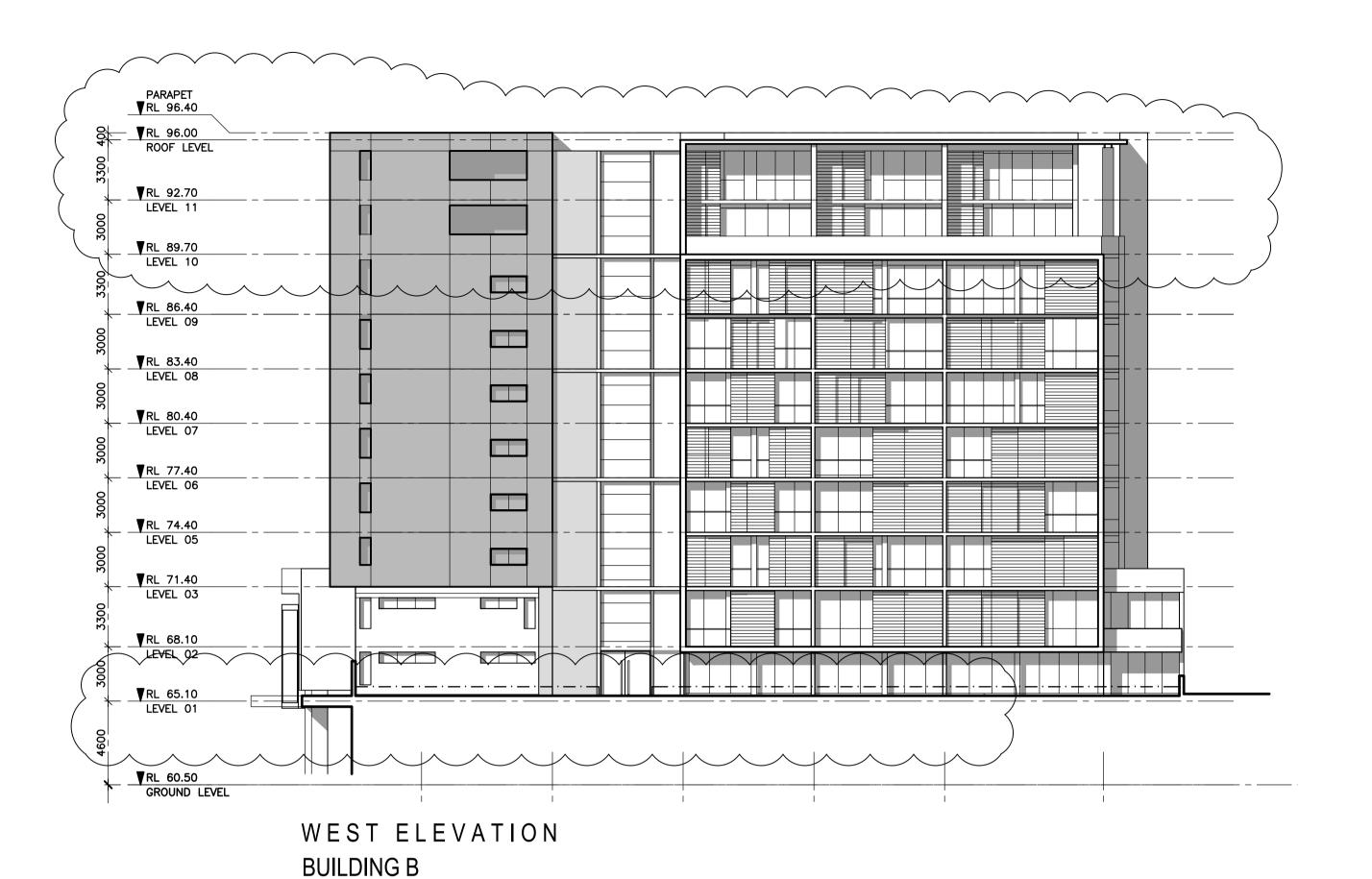
Architects:

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▼RL 96.40 ROOF LEVEL ▼RL 92.70 LEVEL 11 ▼RL 89.70 LEVEL 10 ▼RL 86.40 LEVEL 09 ▼RL 83.40 LEVEL 08 ▼RL 80.40 LEVEL 07 ▼RL 77.40 LEVEL 06 ▼RL 74.40 LEVEL 05 ▼RL 71.40 LEVEL 03 ▼RL 68.10 ▼RL 60.50 GROUND LEVEL SOUTH ELEVATION

PARAPET ▼RL 96.40 ▼RL 96.00 ROOF LEVEL ▼RL 92.70 LEVEL 11 ▼RL 89.70 LEVEL 10 ▼RL 86.40 LEVEL 09 ▼RL 83.40 LEVEL 08 ▼RL 80.40 LEVEL 07 ▼RL 77.40 LEVEL 06 ▼RL 74.40 LEVEL 05 ▼RL 71.40 LEVEL 03 ▼RL 68.10 LEVEL 02 ▼RL 65.10 LEVEL 01 ▼RL 60.50 ▼RL 60.50 GROUND LEVEL GROUND LEVEL EAST ELEVATION **BUILDING B** E S96 MODIFED; DEL FLOORS BLDG B
D S96 MODIFICATIONS — ADD FLOOR

DEVELOPMENT APPROVAL 2011-DA-21 S96 (Rev 03) APPLICATION

BUILDING B



East Quarter Hurstville Pty Ltd



Scale/Orientation:

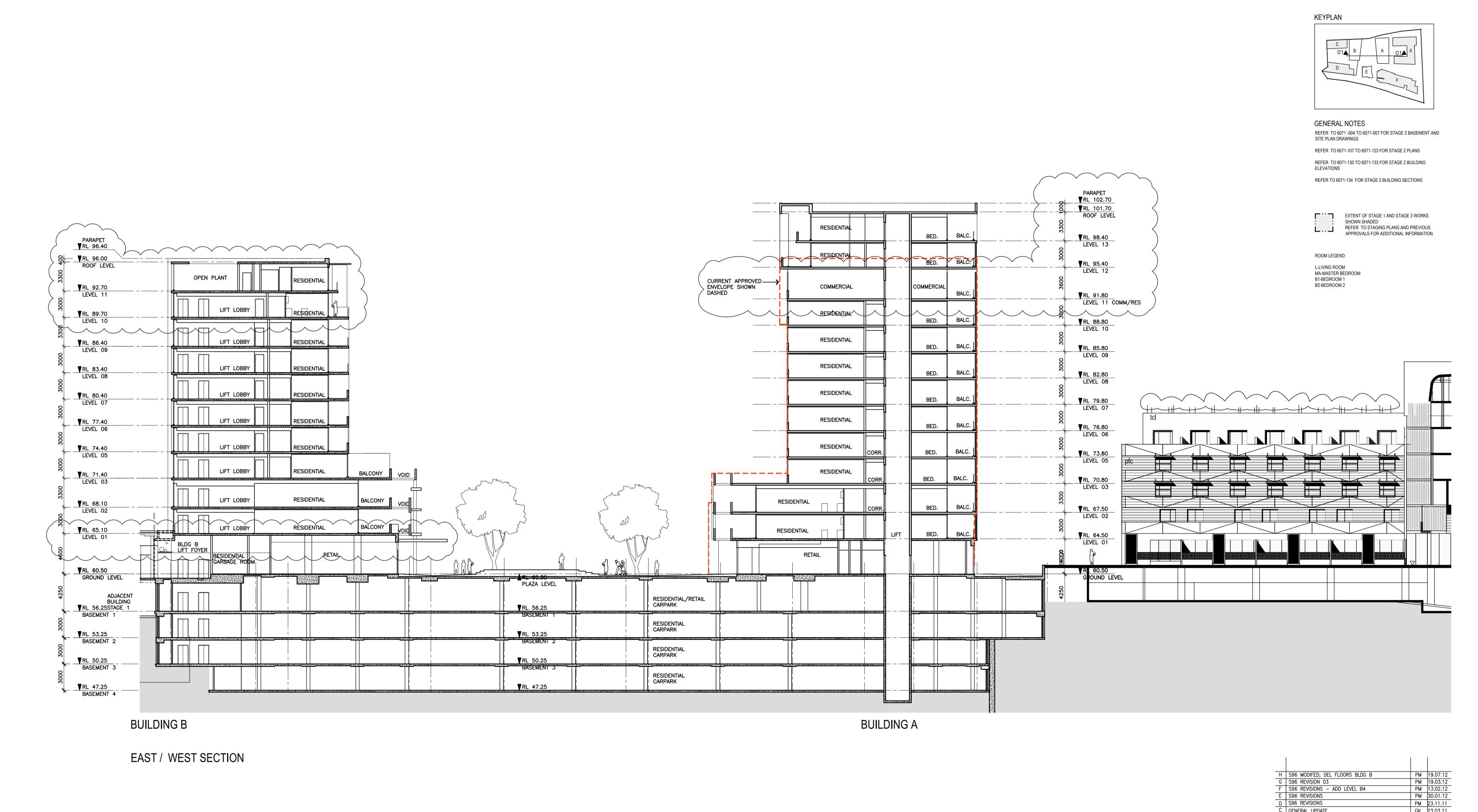
Project Number:

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No. AMENDMENT

PM 19.07.12 PM 19.03.12

MB 20.12.10 DRAWN DATE

Drawing Number:



Architects:

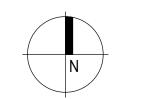
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Nominated Architect: Michael Gaston NSW ARB Reg No 3898

DEVELOPMENT APPROVAL 2011-DA-21 S96 (Rev 03) APPLICATION

East Quarter Hurstville Pty Ltd







Scale/Orientation:



Project Number:

MB 20.12.10 DRAWN DATE

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ATTACHMENT B

REVISED PROJECT STATISTICS SCHEDULE PREPARED BY KANN FINCH

East Quarter - Project Statistics Schedule - DA-2011-21-S96 (Rev 03) March 2012 (Mod Bldg B height as approved)

UPDATED 19 July 2012	Building	18	2B	3B	Building apartment total	Solar Access+ 3hr winter	South Facing	xflow	Kitchen natural vent	ground floor entry	adaptable apartments	Retail Gross letable Area (for carparking calculations)	Commercial Gross Floor Area	FSA / GFA per Geostrata verification	Visitor Parking Required Proposed @1/4 apartments	Resident Parking Required @ 1/1Bed, 1/2Bed, 2/3Bed	Retail Parking Required @ 1 per 27.5m2	Commercial Parking Required @ 1 per 55.0m2	TOTAL PARKING REQUIRED
	Α	50	76	2	128	122	0	66	22	0	12	622.2 m2	500.0 m2	<i>13,055.4</i> m2	32	130		9	194
	В	42	39	4	85	70	2	39	16	0	11	774.7 m2		<i>8,381.5</i> m2	21	89	28	0	138
7	E	16	50	17	83	63	0	67	34	0	16	505.0 m2	527.3 m2	9,309.2 m2	21	100	18	10	149
STAGE		108	165	23	296	255	2	172	72	0	39	1,901.9 m2	1,027.3 m2	30,746.1 m2	74	319	70	19	482
ST	Mix	36.4	49% 55.74	4% 7.77%											<u> </u>				
		APAR'	TMENT TOTAL	296															

AS APPROVED 2003-DA-1046	Building	8	2 B	3B	Building apartment total	Solar Access+ 3hr winter	South Facing	xflow	Kitchen natural vent	ground floor entry	adaptable apartments	Child Care Gross letable Area (for carparking calculations)	Commercial Gross Floor Area	FSA / GFA	@ 1/10	@ 1/1Bed, 1/2Bed, 2/3Bed	@ 1 per 27.5m2	@ 1 per 55.0m2	TOTAL PARKING REQUIRED
	F	53	83	26	162	118	35	90	37	7	16	649.0 m2	0.0 m2	<i>18,803.0</i> m2	16	188	24	0	228
က	Х	32	67	16	115	71	2	82	12	29	9	0.0 m2	131.3 m2	12,461.2 m2	12	131	0	2	143
GE.		85	150	42	277	189	37	172	49	36	25	649.0 m2	131.3 m2	<i>31,264.2</i> m2	28	319	24	3	374
STA	Mix	30.69%	6 54.15%	15.16%															
o		APARTM	IENT TOTAL 27	7															

FLOC	FLOOR SPACE ANALYSIS										
	Site area	FSA	FSR	Notes							
Stage 1	6115.3	16747	2.74 :1	As approved							
Stage 2	8404.4	30,746.1	3.66 :1	This application only							
Stage 3	13927.3	31,264.2	2.24 :1	As approved							
Total Site	28447	78757.3	2.77 :1								

South Facing 1% 10% X Flow 58% 60% Kitchen Nat Vent 24% 25% Ground floor entry 0% -	Project Statistics Stage 2	Development Stats	RFDC Rules of Thumb
X Flow 58% 60% Kitchen Nat Vent 24% 25% Ground floor entry 0% -	Winter Solar Access	86%	70%
Kitchen Nat Vent Ground floor entry 24% 25% -	South Facing	1%	10%
Ground floor entry 0% -	X Flow	58%	60%
	Kitchen Nat Vent	24%	25%
Adaptable Apartment 13% 10%	Ground floor entry	0%	-
	Adaptable Apartment	13%	10%

PARKING SCHEDULE						
TOTAL PARKING REQUIRED STAGE 2 & STAGE 3	856					
Stage 2 parking - PROPOSED						
Level B4	146					
Level B3	163					
Level B2	174					
Level B1	155					
On grade parking (approved)	5					
Total Stage 2 parking						
Spaces reserved for Stage 3 per approved S96 applications						

Stage 3 parking - per 2003 -DA-1046 S96 (Rev 15)							
Level B3	0						
Level B2	133						
Level B1	139						
Total Stage 3 parking	272						

ATTACHMENT C

3D VIEW ANALYSIS MODEL FROM BUILDING D PREPARED BY INTEGRATED DESIGN SOLUTIONS

