

T 1	20/07/2015	ISSUED FOR TOWN PLANNING	TX	NM
T 2	01/10/2015	ISSUED FOR TOWN PLANNING	HV	TW
T 3	29/07/2016	ISSUED FOR APPROVAL BY COUNCIL	KB	DH
T 4	22/09/2016	ISSUED FOR TOWN PLANNING	MM	DH
T 5	15/06/2017	ISSUED FOR ENDORSEMENT	TN	DH
T 6	26/02/2018	ISSUED FOR APPROVAL	MR	DH
T 7	03/07/2019	OFFICE AREAS AMENDED	PW	PW

By Chk.

Rev. Date Revision

Project	Date	Scale	Sheet Size
CENTRAL PARK	11.06.19	1:100	@ A1
12 - 14 NELSON RD, BOX HILL, VIC		Drawn	Chk.
Drawing		PT	NM
LEVEL 1 PODIUM FLOOR PLAN	Job No.	Drawing No.	Revision
	21165	SD08	7

SJB Architects

18 Oliver Lane, Level 5 Melbourne VIC 3000 Australia T 61 3 9699 6688



SUSTAINABLE MANAGEMENT PLAN NOTES THE REQUIREMENTS OF THE SUSTAINABLE MANAGEMENT PLAN ARE INCOPORATED INTO THE PROPOSED BUILDING. THIS INCLUDES THE REQUIRMENTS LISTED BELOW:

THE SPECIFIC REQUIRMENTS OF FOLLOWING ASSESSMENTS LISTED IN SMP ARE ALSO IMPLEMENTED.

A. GREEN STAR SCORECARD

B. FIRST RATES EMERGY RATINGS
C. STORM RESULTS

REFER TO THE ESD REPORT, PREPARED BY BESTEC FOR DETAILS RELATING TO SUSTAINABILITY INITIATIVES.

ALSO NOTE.

I. ALL FATURES AND APPLIANCES INSTALLED IN THE APARTMENTS. COMMUNAL AMENITES AND COMMERCIAL TENANCIES AS PART OF THE BASE BUILDING ARE SELECTED IN ACCORDANCE WITH THE SMP PRESCRIBLED PERFORMANCE STANDARDS FOR BEHERY SERVICES.

II. ALL APARTMENTS TO USE WATER EFFICIENT FEXTURES IN ACCORDANCE WITHTHE SMP

III. A RAINWATER HARVESTING SYSTEM IS USED FOR TIOLET FLUSHING.

IV. FIRE SYSTEM WATER STORAGE FOR A MINIMUM OF 80% OF TEST WATER FOR RE-USE.

V. ALL INTERIOR PAINTS, ADHESINES, SEALANT AND FLOOR COVENINGS WILL BE LOW YOU.

V. A MINIMUM OF 85% OF TIMBER WILL BE RECYCLED OR FROM ACCREDITED SUSTAINABLE HARVESTED PLANTATION SOURCES.

VI. BUILDING MATERIALS.

FLOOR TYPE: SUSP CONCRETE SLAB
FLOOR RISULATION: APARTMENTS:
CELINIG RICOR INSUL: APART EXTROOF AREAS:
R.3.0
WALL INSUL: EXTERNAL WALLS
R.2.5
WALL ADJACENT TO LIFTS
R.1.5
INTERTENANCY WALLS
WILL HOLLAND BILINDS INSTALLED TO ALL APARTMENTS

REFER TO THE CARK PARKING MANAGEMENT PLAN, PREPARED BY MGA FOR DETAILS OF : SIGNAGE, SIGNAGE LOCATIONS AND CAR PARKING ALLOCATION REFER TO THE GREEN TRAVEL PLAN, PREPARED BY MGA FOR DETAILS OF THE SUSTAINABLE TRASNMORT INITIATIVES

INS MICCORES FIRE REQUIRIENTS ESTED BELON

1. INDOOR ENVIRONMENTAL QUALITY

2. ENERGY EFFICIENCY

3. WATER EFFICIENCY

4. STORM WATER MANAGEMENT

5. BUDING MATERIALS

6. TRAINSPORT

7. WASTE MANAGEMENT

8. URBAN ECOLOGY

9. ONGOING BUILDLING AND SITE MANAGEMENT.

ALSO NOTE.

SHIPLEY STREET



T 1	20/07/2015	ISSUED FOR TOWN PLANNING	TX	NN
T 2	01/10/2015	ISSUED FOR TOWN PLANNING	HV	TW
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T 7	03/07/2019	OFFICE AREAS AMENDED	PW	PV

Project	Date	Scale	Sheet Si
CENTRAL PARK	11.06.19	1:100	@ A1
12 - 14 NELSON RD, BOX HILL, VIC		Drawn	Chk.
Drawing		TX	NM
LEVEL 3 PODIUM FLOOR PLAN	Job No.	Drawing No.	Revision
	21165	SD10	7

Size SJB Architects

18 Oliver Lane, Level 5 Melbourne VIC 3000 Australia T 61 3 9699 6688



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2. ENERGY EFFICIENCY

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4. STORM WATER MANAGEMENT

5. BUDING MATERIALS

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ALSO NOTE.

SHIPLEY STREET

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I. ALL FIXTURES AND APPLIANCES INSTALLED IN THE APARTMENTS. COMMUNAL AMENITIES AND COMMERCIAL TENANCIES AS PART OF THE BASE BUILDING ARE SELECTED IN ACOPROMACE WITH THE SMP PRESCRIBLED PERFORMANCE STANDARDS FOR BEHERY SERVICES.

II. ALL APARTMENTS TO USE WATER EFFICIENT FIXTURES IN ACCORDANCE WITHTHE SMP

III. A RAINWATER HARVESTING SYSTEM IS USED FOR TIGLET FLUSHING.

IV. FIRE SYSTEM WATER STORAGE FOR A MINIMUM OF 80%, OF TEST WATER FOR RE-USE.

V. ALL INTERIOR PAINTS, ACHESIVES, SEALANT AND FLOOR COVERINGS WILL BE LOW YOC.

V. A MINIMUM OF 95% OF TIMBER WILL BE RECYCLED OR FROM ACCREDITED SUSTAINABLE HARVESTED PLANTATION SOURCES.

VI. BUILDING MATERIALS.

FLOOR TYPE: SUSP CONCRETE SLAB
FLOOR RISULATION: APARTMENTS:
CELINIG RICOR INSUL: APART EXTROOF AREAS:
R.3.0
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