

ABBOTT ROAD, ARTARMON
LOT 1 DP 88143
LOT 1 DP 257474
LOT 250/ 394/ 395/ 723/ 724/ 725/ 726/ 727 DP 752067
LOT A/ B DP 318869

DRAWING SCHEDULE

DRG. No.	DESCRIPTION	DRG. No.	DESCRIPTION
DA00	COVER SHEET	C001	DRIVEWAY DETAILS SHEET 1
DA01	SITE ANALYSIS	C002	DRIVEWAY DETAILS SHEET 2
DA02	SITE ANALYSIS : PHOTOS	C003	GEN ARRANGEMENT PLAN STORMWATER WORKS (1)
DA03	DEMOLITION PLAN	C004	GEN ARRANGEMENT PLAN STORMWATER WORKS (2)
DA04	SITE PLAN	C009	TYPICAL STORMWATER DETAILS (1)
DA05	OVERALL FLOOR PLAN L1 & 2	C010	TYPICAL STORMWATER DETAILS (2)
DA06	OVERALL FLOOR PLAN L3 & 4	C011	OSD TANK DETAILS
DA07	ROOF PLAN & FSR CALCULATIONS	C012	EROSION & SEDIMENT CONTROL PLAN & DETAILS
DA08	SITE ELEVATIONS/SECTIONS		
DA09	HOMEBASE BLOCK FLOOR PLANS - LG & G	205-373-01	MTE PROPOSED LAYOUT (HAMPDEN LANE)
DA10	HOMEBASE BLOCK FLOOR PLANS - L1 & L2		
DA11	HALL FLOOR PLAN - LG & G	57103SH1	DETAIL & CONTOUR SURVEY - SHEET 1
DA12	HOMEBASE BLOCK ELEVATIONS/SECTIONS	57103SH2	DETAIL & CONTOUR SURVEY - SHEET 2
DA13	HALL ELEVATIONS/SECTIONS	57103SH3	DETAIL & CONTOUR SURVEY - SHEET 3
DA14	SHADOW DIAGRAMS (1)	57103SH4	DETAIL & CONTOUR SURVEY - SHEET 4
DA15	SHADOW DIAGRAMS (2)	57103SH5	DETAIL & CONTOUR SURVEY - SHEET 5
DA16	SHADOW DIAGRAMS (3)	57103SH6	DETAIL & CONTOUR SURVEY - SHEET 6
A201	HOMEBASE BLOCK S LG FLOOR PLAN		
A903	SIGNAGE DETAILS (2)		
A904	SIGNAGE DETAILS (3)		
DAL01	MCMILLAN CAMPUS LANDSCAPE PLAN		
DAL02	ABBOTT CAMPUS LANDSCAPE PLAN		
DAL03	RESIDENT ACCESS LANE SECTIONS		
DAL04	MCMILLAN RD SIGNAGE DETAILS		
DAL05	BARTON RD SIGNAGE DETAILS		
TSP01	TREE SURVEY PLAN		



A perspective view of a modern, multi-story building with a glass facade, surrounded by greenery and a paved walkway. The building is situated behind a large green lawn where several people are walking. A paved path leads towards the building, flanked by trees and a modern metal railing. The sky is blue with some clouds.

- BAL BALUSTRADE
BOX BOLLARD
C CONCRETE
CB CONCRETE BLOCK
COL COLUMN
COL COVERED OUTDOOR LEARNING AREA
CUL CULVERT
EDB ELECTRICAL DISTRIBUTION BOARD
EX EXISTING
FB1 FACE BRICK: TYPE 1
FB2 FACE BRICK: TYPE 2
FHR FIRE HOSE REEL
FIR FIRE INDICATOR PANEL
MC METAL CLADDING
MF METAL FASCIA
MS METAL SCREEN
MSG METAL SUSH-SCREEN
OFF OFF-FORM CONCRETE
PAA PRACTICAL ACTIVITIES AREA
PC ROOM HEATING
RW RETAINING WALL
TOW TOP OF WALL

A detailed architectural floor plan of the first floor. The plan shows a large central hall with a curved wall on the right side. To the left of this hall is a series of smaller rooms, some of which are furnished with desks and chairs. At the top of the plan, there is a large room with a curved wall, possibly a library or a study area. The plan also shows various corridors and smaller rooms throughout the building.

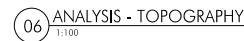
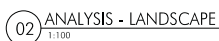
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STRUCTURAL GOVERNMENT ARCHITECTS OFFICE T 5072 8250 F 5072 8599	ARCHITECTURAL GOVERNMENT ARCHITECTS OFFICE T 9372 8411 F 9372 8390
ELECTRICAL GOVERNMENT ARCHITECTS OFFICE T 5072 8253 F 5072 8133	LANDSCAPE TYRRELL STUDIO T 0410 928 928
MECHANICAL GOVERNMENT ARCHITECTS OFFICE T 5072 8253 F 5072 8133	QUANTITY SURVEYOR GOVERNMENT ARCHITECTS OFFICE T 9372 8311 F 9372 8444
HYDRAULIC GOVERNMENT ARCHITECTS OFFICE T 5072 8252 F 5072 8133	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9372 8558 F 9372 8566



COVER SHEET

PLAN RM NO -		CONTRACT NUMBER -	
SCALES NTS		SHEET NO DA00	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED NB	VERIFIED NB		
		REVISION B	



PLAN RM NO -		CONTRACT NUMBER -	
SCALES NTS		SHEET NO DA01	
DESIGNED NB	PLOT DATE 10/05/2016		
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		REVISION A	

DEMOUNTABLES (TO BE DEMOLISHED)



BLOCK M



BLOCK C: HALL & COIA



TREES RETAINED



3 BARTON RD (FROM McMILLAN CAMPUS)

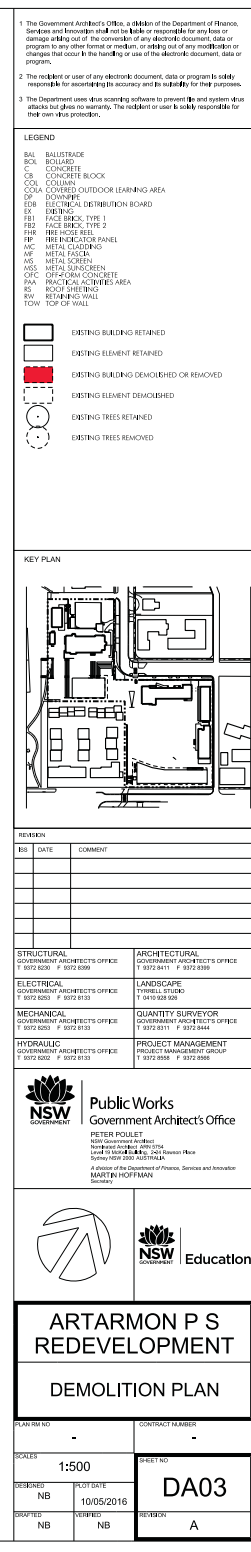
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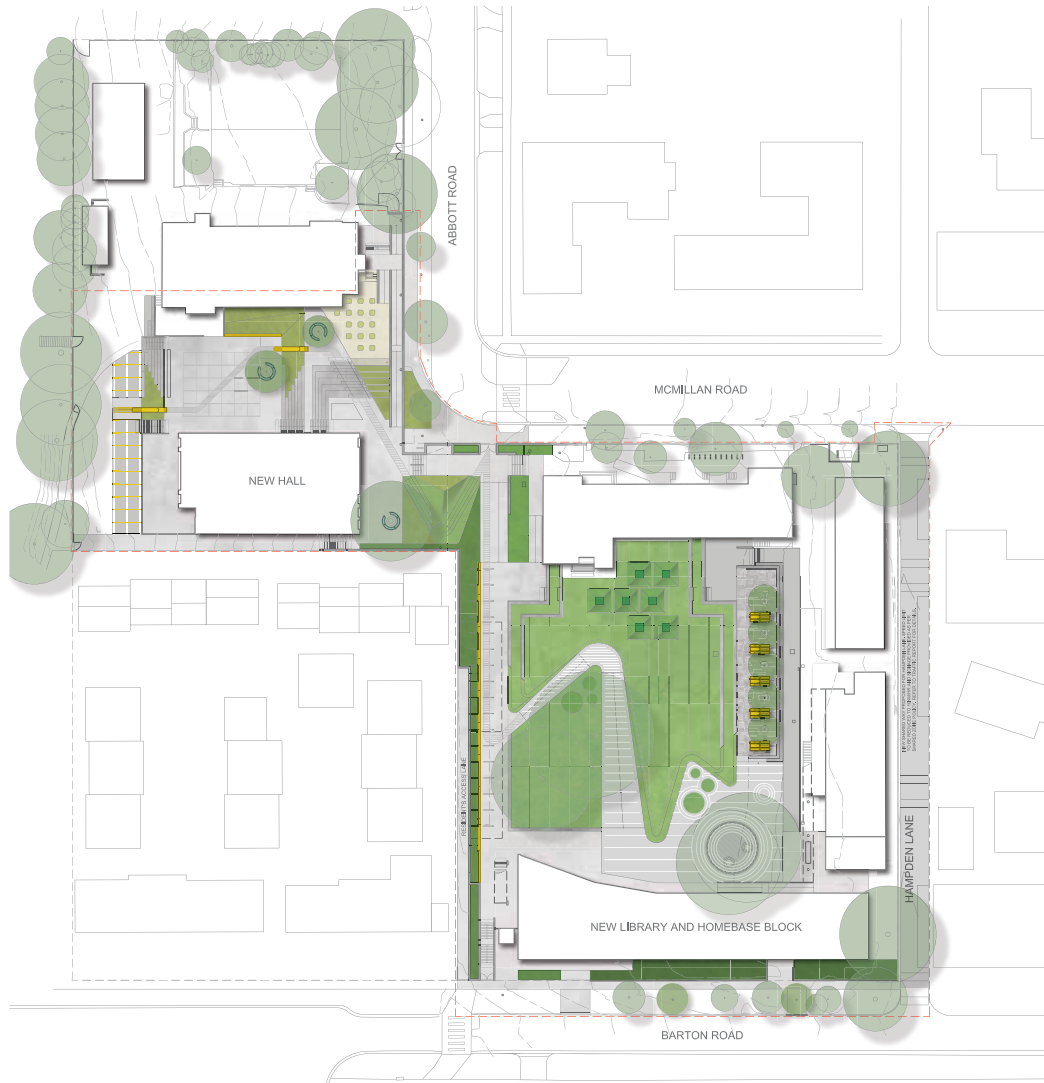
BAL	BALLUSTRADE
BCL	BOLLARD
C	CONCRETE
CB	CONCRETE BLOCK
COLL	COLLUM
COLA	COVERED OUTDOOR LEARNING AREA
DP	DOWNPIPE
EDB	ELECTRICAL DISTRIBUTION BOARD
EXT	EXTENDING
FB1	FACE BRICK, TYPE 1
FB2	FACE BRICK, TYPE 2
FHR	FIRE HOSE REEL
FP	FIRE INDICATOR PANEL
MC	METAL CLADDING
MF	METAL FASCIA
MS	METAL SCREEN
MS	METAL SUNSCREEN
OFC	OFF-FORM CONCRETE
PA	PRACTICE ACTIVITIES AREA
RS	ROOF SHEETING
IRW	RETAINING WALL

STRUCTURAL GOVERNMENT ARCHITECTS OFFICE P 9372-8250 F 9372-8599	ARCHITECTURAL GOVERNMENT ARCHITECTS OFFICE P 9372-8411 F 9372-8398
ELECTRICAL GOVERNMENT ARCHITECTS OFFICE P 9372-8134 F 9372-8133	LANDSCAPE THYRICKSON P 9372-8288 F 9372-8288
MECHANICAL GOVERNMENT ARCHITECTS OFFICE P 9372-8135 F 9372-8133	QUANTITY SURVEYOR GOVERNMENT ARCHITECTS OFFICE P 9372-8311 F 9372-8444
HYDRAULIC GOVERNMENT ARCHITECTS OFFICE P 9372-8252 F 9372-8133	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP P 9372-8956 F 9372-8956



PLAN RM NO -		CONTRACT NUMBER -	
SCALES NTS		SHEET NO DA02	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED MID	VERIFIED MID		
		REVISION A	





01 SITE PLAN
SCALE 1:500@A1

PLANT SCHEDULE

BOTANIC NAME	COMMON NAME	POT SIZE	MATURE SIZE (HxW)
TREE 1			
<i>Ulmus parvifolia</i>	Chinese elm	200L	10 x 8 m
TREE 2			
<i>Angophora Costata</i>		45L	20 x 12 m
PLANTING TYPE 1 BAMBOO SCREEN PLANTING			
<i>Bambusa textilis Gracilis</i>	Slender weaver	35 L; 3 m	3 m
<i>Bambusa Lako</i>	Timor Black	35 L; 3 m	3-5 m
PLANTING TYPE 2			
<i>Craspedia Variabilis</i>	Billy Button	140mm	0.3 x 0.3 m
PLANTING TYPE 3			
<i>Carpobrotus Rossii</i>	Pig Face	140mm	0.3 x 1 m
PLANTING TYPE 4 STREET PLANTING			
<i>Acmena smithii 'minor'</i>	Lilly Pilly	300 mm	3 x 2 m
<i>Elaeocarpus Reticulatus</i>	Blueberry Ash	300 mm	9 x 4 m

TREE TYPE 1
CHINESE ELM



TREE TYPE 2
ANGOPHORA COSTATA



PLANTING TYPE 1
BAMBOO SCREEN PLANTING



PLANTING TYPE 2
BILLY BUTTONS



PLANTING TYPE 3
PIG FACE



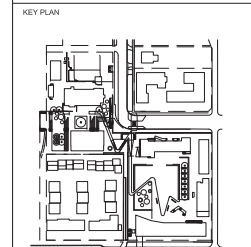
PLANTING TYPE 4
STREET PLANTING; LILLY PILLY AND BLUEBERRY ASH



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LEGEND

- T1 NEW TREE TYPE 1
- T2 NEW TREE TYPE 2
- EXISTING TREES TO BE RETAINED AND PROTECTED (REFER TO TREE PROTECTION CLAUSES)
- SYNTHETIC TURF
- PLANTING TYPE 1: BAMBOO SCREEN PLANTING
- PLANTING TYPE 2: LOW FLOWER PLANTING
- PLANTING TYPE 3: EMBANKMENT PLANTING
- PLANTING TYPE 4: STREET PLANTING
- IN SITU CONCRETE
- ASPHALT
- UNIT PAVING
- SOFTFALL
- CIRCULAR BENCH SEATING
- BENCH SEATING
- CHUTE SLIDE
- SYNTHETIC TURF MOUND
- NET PLAY STRUCTURE
- TREE TO BE REMOVED
- AREA OF TREES TO BE REMOVED
- TREE PROTECTION ZONE



revision		DATE	COMMENT
A	15/10/16	DA ISSUE	
B	15/10/16	DA AMENDMENTS	
STRUCTURAL GOVERNMENT ARCHITECT'S OFFICE T 9372 6200 F 9372 6206		ARCHITECTURAL GOVERNMENT ARCHITECT'S OFFICE T 9372 6411 F 9372 6209	
ELECTRICAL GOVERNMENT ARCHITECT'S OFFICE T 9372 6203 F 9372 6153		LANDSCAPE GOVERNMENT ARCHITECT'S OFFICE T 9410 0261 F 9410 0262	
MECHANICAL GOVERNMENT ARCHITECT'S OFFICE T 9372 6203 F 9372 6153		QUANTITY SURVEYOR GOVERNMENT ARCHITECT'S OFFICE T 9372 6011 F 9372 6444	
HYDRAULIC GOVERNMENT ARCHITECT'S OFFICE T 9372 6202 F 9372 6153		PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9372 6008 F 9372 6009	

NSW GOVERNMENT

Public Works
Government Architect's Office

BRUCE PETERMAN
Executive Government Architect
Level 11, 100 Macquarie Street, Sydney NSW 2000
A Division of the Department of Finance, Services and Innovation
Secretary

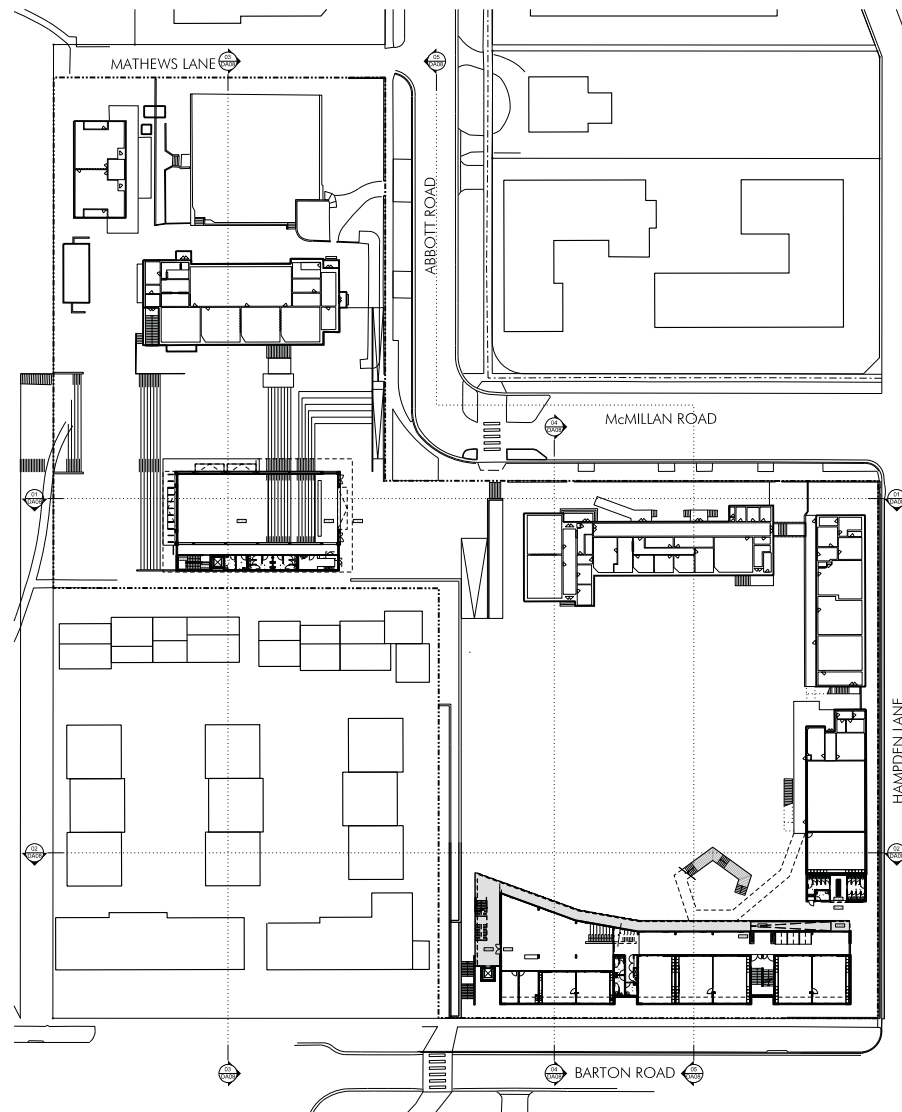
NSW GOVERNMENT

Education

ARTARMON P S
REDEVELOPMENT

SITE PLAN

PLAN REVIEW		CONTRACT NUMBER	
-		-	
SCALES		SHEET NO	
1:500		DA 04	
DESIGNED		REVIEWED	
MT		B	
DRAWN		DATE	
SY		10.05.16	



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**ARTARMON P S
REDEVELOPMENT**

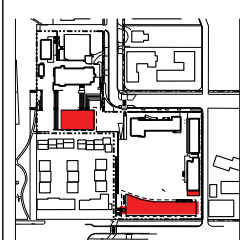
PLAN RM NO -		CONTRACT NUMBER -	
SCALES 1:500		SHEET NO DA05	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED NB	VERIFIED NB	REVISION B	



- LEGEND

BAL	BALUSTRADE
BOL	BOLLARD
C	CONCRETE
CB	CONCRETE BLOCK
COL	COLUMN
COLA	COVERED OUTDOOR LEARNING
DP	DOWNPIPE
EDB	ELECTRICAL DISTRIBUTION BOARD
EX	EXISTING
FB1	FACE BRICK, TYPE 1
FB2	FACE BRICK, TYPE 2
FHR	FIRE HOSE REEL
FIPI	FIRE INDICATOR PANEL
MC	METAL CLADDING
MF	METAL FASCIA
MS	METAL SCREEN
NS	NETAL SUNSCREEN
OF	OFF-FORM CONCRETE
PAA	PRACTICE ACTIVITIES AREA
RS	ROOF SHEETING
RW	RETAINING WALL
TOW	TOP OF WALL

KEY PLAN



REVISION		
REV	DATE	COMMENT
STRUCTURAL		ARCHITECTURAL
T 3/5/21 8:20 P 3/5/21 8:50		G 3/5/21 8:47 P 3/5/21 8:50
ELECTRICAL		LANDSCAPE
T 3/5/21 8:20 P 3/5/21 8:50		THRELL 3/15/21
MECHANICAL		QUANTITY SURVEYOR
T 3/5/21 8:20 P 3/5/21 8:50		G 3/5/21 8:47 P 3/5/21 8:50
HYDRAULIC		PROJECT MANAGEMENT
T 3/5/21 8:20 P 3/5/21 8:50		G 3/5/21 8:47 P 3/5/21 8:50



Public Works
Government Architect's Office

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New South Wales Government Architect
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Sydney NSW 2000 AUSTRALIA

A division of the Department of Finance, Services and Innovation
Martin Hoffmann



ARTARMON P S
REDEVELOPMENT

OVERALL FLOOR PLANS
LEVEL 1 & 2

PLAN RM NO -		CONTRACT NUMBER -	
SCALES 1:500		SHEET NO DA06	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED NB	VERIFIED NB		
		REVISION B	



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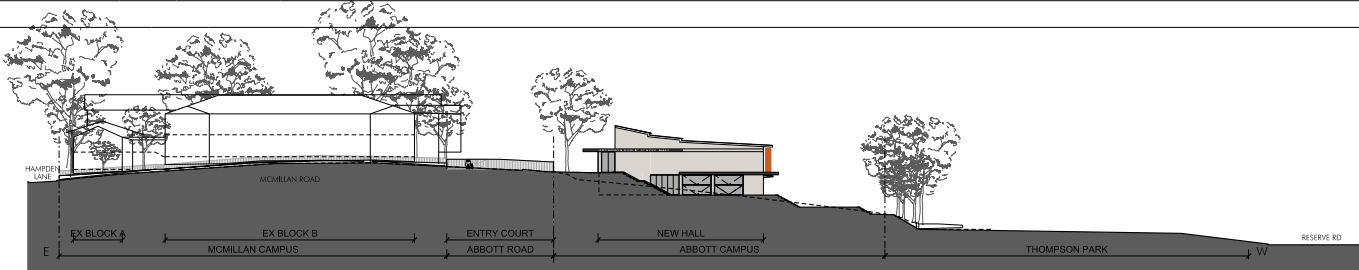
KEY PLAN

HYDRAULIC GOVERNMENT ARCHITECTS OFFICE T 9372 8202 F 9372 8133	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9372 8556 F 9372 8556
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ROOF PLAN & FSR CALCULATIONS

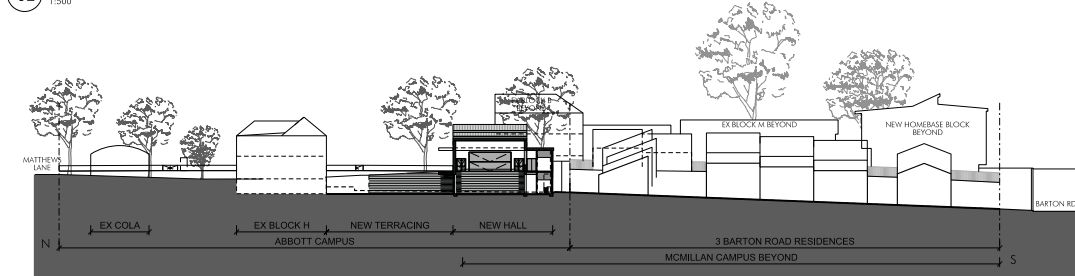
PLAN RM NO -		CONTRACT NUMBER -	
SCALES 1:500		SHEET NO DA07	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED NB	VERIFIED NB		
		REVISION B	



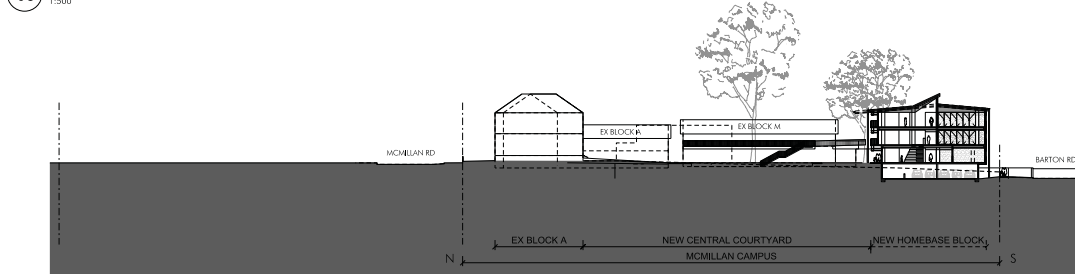
01 EAST-WEST SITE SECTION 01
1:500



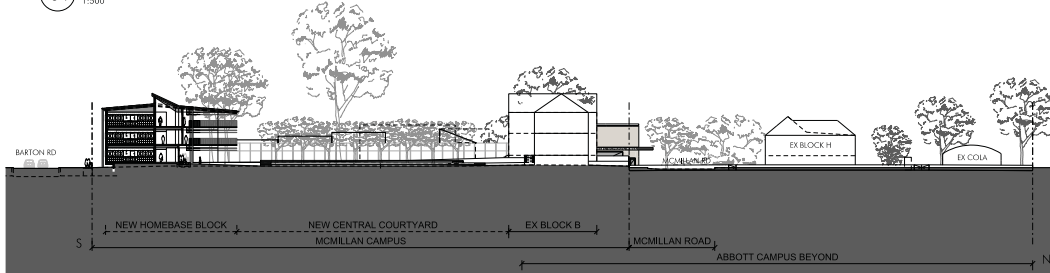
02 EAST-WEST SITE SECTION 02
1:500



03 NORTH-SOUTH SITE SECTION 01
1:500



04 NORTH-SOUTH SITE SECTION 02
1:500



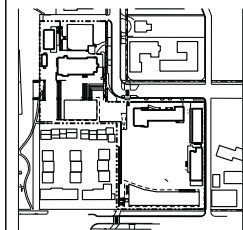
05 SOUTH-NORTH SITE SECTION
1:500

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LEGEND

BAL	BALUSTRADE
BOL	BOLLARD
CB	CONCRETE BLOCK
COL	COLUMN
COLA	CONCRETE OUTDOOR LEARNING AREA
CP	CONCRETE
DP	CONCRETE
ETB	EXISTING TIE-ROD DISTRIBUTION BOARD
EX	EXISTING
FBI	FACE BRICK, TYPE 1
FBI	FACE BRICK, TYPE 2
FBI	FACE BRICK
FP	FACE BRICK PANEL
MC	METAL CLADDING
MF	METAL FALCH
MS	METAL SCREEN
MS	METAL SCREEN WITH
OPC	OFF-CORE CONCRETE
RA	RACTICAL ACTIVITIES AREA
RS	ROOF SHEETING
RTW	RETAINING WALL
TOW	TOP OF WALL

KEY PLAN



REVISION

REV	DATE	COMMENT

STRUCTURAL GOVERNMENT ARCHITECTS OFFICE T 9072 6200 F 9072 6099	ARCHITECTURAL GOVERNMENT ARCHITECTS OFFICE T 9072 6411 F 9072 6099
ELECTRICAL GOVERNMENT ARCHITECTS OFFICE T 9072 6099 F 9072 6120	LANDSCAPE TYNELL STUDIOS T 9405 9308
MECHANICAL GOVERNMENT ARCHITECTS OFFICE T 9072 6099 F 9072 6120	QUANTITY SURVEYOR GOVERNMENT ARCHITECTS OFFICE T 9072 6411 F 9072 6099
HYDRAULIC GOVERNMENT ARCHITECTS OFFICE T 9072 6099 F 9072 6120	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9072 6099 F 9072 6099

Public Works
Government Architect's Office

PETER POULET
1001 Macquarie Street
Sydney NSW 2000 AUSTRALIA
A division of the Department of Finance, Services and Innovation
MARTIN HOFFMAN
Secretary

NSW Education

**ARTARMON P S
REDEVELOPMENT**

SITE SECTIONS

PLAN NO	CONTRACT NUMBER
SCALES	SHEET NO
1:500	DA08
DESIGNED NB	DATE 10/05/2016
DRAWN NB	REVISION B



- | | | | |
|-----------------|-------------------------|----------------------|--|
| PLAN/IM NO
- | | CONTRACT NUMBER
- | |
| SCALES
1:200 | | SHEET NO
DA09 | |
| DESIGNED
NB | PLOT DATE
10/05/2016 | REVISION
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NB | VERIFIED
NB | | |



PLAN/IM NO -		CONTRACT NUMBER -	
SCALES 1:200		SHEET NO DA10	
DESIGNED NB	PLOT DATE 10/05/2016	REVISION B	
DRAFTED NB	VERIFIED NB		



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| PLAN RM NO
- | | CONTRACT NUMBER
- | |
| SCALES
1:200 | | SHEET NO
DA11 | |
| DESIGNED
NB | PLOT DATE
10/05/2016 | | |
| DRAFTED
NB | VERIFIED
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| | | REVISION
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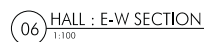
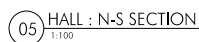
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LEGEND

BAL BALUSTRADE
BOLL BOLLARD
C CONCRETE
CB CONCRETE BLOCK
COL COLUMNS
COLA COVERED OUTDOOR LEARNING AREA
CH CHAIR
EDB ELECTRICAL DISTRIBUTION BOARD
ENT ENTRANCE
EX EXISTING
FZ2 FACE BRICK TYPE 2
FZ3 FACE BRICK TYPE 3
FZ4 FACE BRICK TYPE 4
FZ5 FACE BRICK TYPE 5
FZ6 FACE BRICK TYPE 6
FZ7 FACE BRICK TYPE 7
FZ8 FACE BRICK TYPE 8
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This architectural site plan illustrates the proposed development at 1000 West 10th Avenue. The plan shows a large building footprint on the left side, with a parking area and landscaping to its right. A smaller building footprint is located on the right side, with a parking area and landscaping to its left. The plan also shows a central area with a parking area and landscaping. The plan is labeled with 'PROPOSED' and 'EXISTING' to indicate the status of the various elements. The plan is also labeled with '1000 WEST 10TH AVENUE' and '1000 WEST 10TH AVENUE' to indicate the location of the development. The plan is also labeled with '1000 WEST 10TH AVENUE' and '1000 WEST 10TH AVENUE' to indicate the location of the development.

This architectural site plan illustrates the proposed development at 1000 West 10th Street. The plan shows a large rectangular building footprint on the left side, with a smaller structure to its right. A central parking area is depicted with several vehicle stalls. To the right of the parking area, there is a landscaped zone with trees and a curved path. The plan also shows the surrounding streets, including West 10th Street and West 11th Street, and the adjacent building at 1000 West 10th Street. The drawing is a black and white line art representation, typical of architectural site plans.

This architectural site plan illustrates the 'New House' in Beijing, designed by Wang Shu. The plan shows the building's footprint, which is a complex, multi-winged structure with a central courtyard. The building is surrounded by a large, open area, likely a garden or courtyard, with various trees and landscaping elements. The plan also shows the building's relationship to the surrounding urban context, including adjacent streets and other buildings. Key features include a large, open courtyard area, a central building with a complex footprint, and surrounding landscaping with trees and paths. The plan is oriented with North at the top.

[illegible]

Architectural site plan of the proposed development at 10000 MacMillan Road. The plan shows the layout of the buildings, parking areas, and surrounding infrastructure. Key features include:

- 10000 MacMillan Road**: The main access road at the top of the site.
- MacMillan Road**: The road running horizontally across the middle of the site.
- Hampton Lane**: The road running vertically along the right side of the site.
- Proposed Development**: Indicated by dashed lines and numbers 1 through 10, showing the layout of the new buildings and parking areas.
- Existing Structures**: Solid black shapes representing existing buildings and infrastructure.
- Landscaping**: Areas with wavy lines representing trees and landscaping.
- Site Number**: The number 10000 is visible in the top right corner.

This architectural site plan illustrates the layout of the University of California, Berkeley campus. The plan is oriented with North at the top. Key features include:

- UNIVERSITY AVENUE:** A major road running horizontally across the top of the plan.
- DOWNSIDE ROAD:** A road running vertically on the right side of the plan.
- UPPER SIDE ROAD:** A road running vertically on the left side of the plan.
- Buildings:** Various building footprints are shown, including a large complex on the right and several smaller buildings on the left.
- Green Spaces:** Large areas of trees and open space are depicted, particularly in the center and bottom right.
- Orientation:** A north arrow is located in the bottom right corner, pointing towards the top of the page.

[illegible]

STRUCTURAL GOVERNMENT ARCHITECTS OFFICE T 5072 8250 F 5072 8399	ARCHITECTURAL GOVERNMENT ARCHITECTS OFFICE T 9372 8411 F 9372 8339
ELECTRICAL GOVERNMENT ARCHITECTS OFFICE T 5072 8253 F 5072 8133	LANDSCAPE THRELL STUDIO T 0410 928 928
MECHANICAL GOVERNMENT ARCHITECTS OFFICE T 5072 8253 F 5072 8133	QUANTITY SURVEYOR GOVERNMENT ARCHITECTS OFFICE T 9372 8311 F 9372 8444
HYDRAULIC GOVERNMENT ARCHITECTS OFFICE T 5072 8252 F 5072 8133	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9372 8558 F 9372 8586



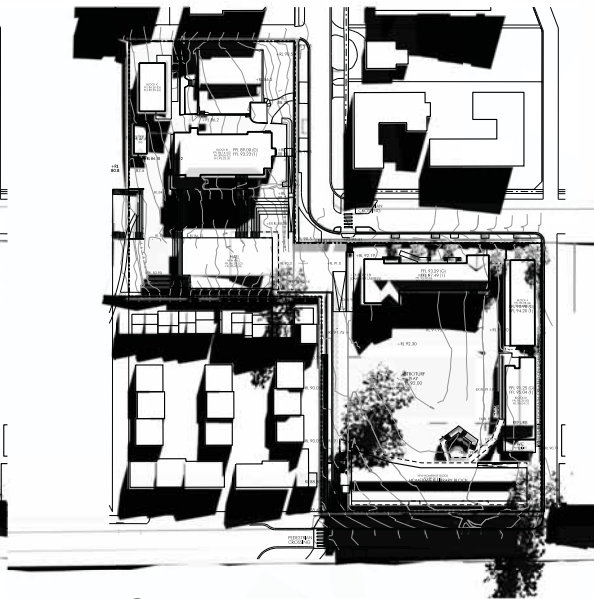
ARTARMON P S REDEVELOPMENT
SHADOW DIAGRAMS (1)

PLAN RM NO -		CONTRACT NUMBER -	
SCALES 1:1000		SHEET NO DA14	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED NB	VERIFIED NB	REVISION B	

PROPOSED SHADOWS



01 21 JUNE : 12 NOON (PROPOSED)
1:1000



02 21 JUNE : 1 PM (PROPOSED)
1:1000



03 21 JUNE : 2 PM (PROPOSED)
1:1000

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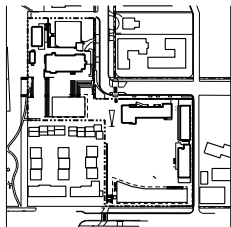
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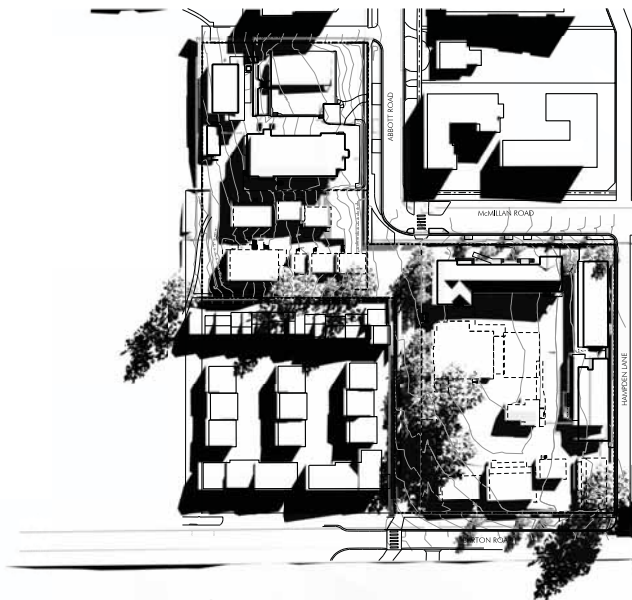
LEGEND

- | | |
|------|-------------------------------|
| BAL | BALLUSTRADE |
| BOC | BOILLARD |
| C | CONCRETE |
| CB | CONCRETE BLOCK |
| COL | COLLUMN |
| COQA | COVERED OUTDOOR LEARNING AREA |
| DP | DOWNPIPE |
| EDB | ELECTRIC DISTRIBUTION BOARD |
| EX | EXITING |
| FBI | FACE BLOCK, TYPE 1 |
| FBD | FACE BLOCK, TYPE 2 |
| FHR | FIRE HOSE REEL |
| IPC | FIRE INDICATOR PANEL |
| MF | METAL CLADDING |
| MF | METAL FASCIA |
| MS | METAL SCREEN |
| MSF | METAL SUBSTRATE |
| NC | NOTIFY-FORUM CONCRETE |
| PA | PRACTICAL ACTIVITIES AREA |
| RS | ROOF SHEETING |
| RW | RETAINING WALL |
| TOW | TOP OF WALL |

KEY PLAN



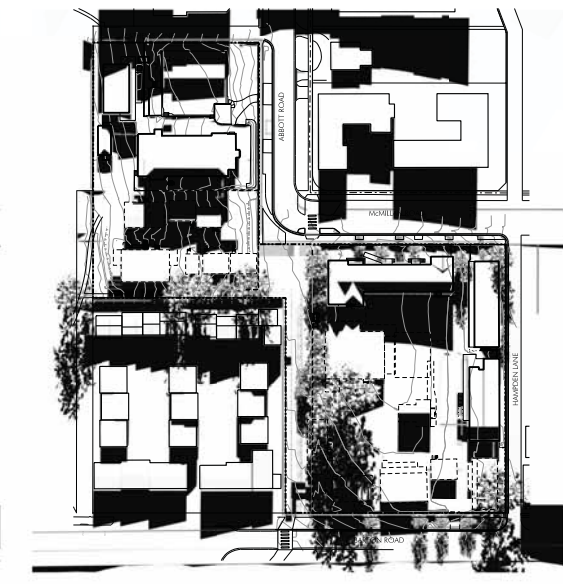
EXISTING SHADOWS



04 21 JUNE : 12 NOON (EXISTING)
1:1000



05 21 JUNE : 1 PM (EXISTING)
1:1000



08 21 JUNE : 2 PM (EXISTING)
1:1000

[illegible]

STRUCTURAL GOVERNMENT ARCHITECTS OFFICE T 5072 8250 F 5072 8399	ARCHITECTURAL GOVERNMENT ARCHITECTS OFFICE T 9372 8411 F 9372 8339
ELECTRICAL GOVERNMENT ARCHITECTS OFFICE T 5072 8253 F 5072 8133	LANDSCAPE THRELL STUDIO T 0410 928 928
MECHANICAL GOVERNMENT ARCHITECTS OFFICE T 5072 8253 F 5072 8133	QUANTITY SURVEYOR GOVERNMENT ARCHITECTS OFFICE T 9372 8311 F 9372 8444
HYDRAULIC GOVERNMENT ARCHITECTS OFFICE T 5072 8252 F 5072 8133	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9372 8558 F 9372 8586



Public Works
Government Architect's Office

PETER POULET
NSW Government Architect
Non-Breast Architects 2008/09
Level 19, 100 Macquarie Street, 2001 Rawson Place
Sydney NSW 2000 AUSTRALIA

A division of the Department of Finance, Services and Innovation
MARTIN HOFFMAN
SICP



ARTARMON P S
REDEVELOPMENT

SHADOW DIAGRAMS
(2)

PLAN RM NO -		CONTRACT NUMBER -	
SCALES 1:1000		SHEET NO DA15	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED NB	VERIFIED NB		
		REVISION A	

PROPOSED SHADOWS



01 21 JUNE : 3 PM (PROPOSED)
1:1000

EXISTING SHADOWS



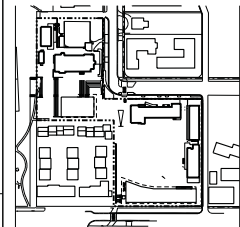
02 21 JUNE : 3 PM (EXISTING)
1:1000

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- 3 The Department uses virus scanning software to prevent file and system virus attacks but gives no warranty. The recipient or user is solely responsible for their own virus protection.

LEGEND

BAL BALUSTRADE
 BOL BOLLARD
 C CONCRETE
 CB CONCRETE BLOCK
 COL COLUMN
 COV COVERED OUTDOOR LEARNING AREA
 CDA DOWNPIPE
 ED ELECTRICAL DISTRIBUTION BOARD
 EX EXISTING
 FB1 FACE BRICK; TYPE 1
 FB2 FACE BRICK; TYPE 2
 FHR FIRE HOSE REEL
 FHR FIRE INDICATOR PANEL
 MC METAL CLADDING
 MF METAL FASCIA
 MS METAL SCREEN
 MSS METAL SUBSCREEN
 OFF OFF-FORM CONCRETE
 PAA PRACTICAL ACTIVITIES AREA
 RC ROOF SHEETING
 RW RETAINING WALL
 TOW TOP OF WALL

KEY PLAN



REVISION

[illegible]

STRUCTURAL GOVERNMENT ARCHITECTS OFFICE T 5072 6230 F 5072 6599	ARCHITECTURAL GOVERNMENT ARCHITECTS OFFICE T 9372 8411 F 9372 8389
ELECTRICAL GOVERNMENT ARCHITECTS OFFICE T 5072 6253 F 5072 8133	LANDSCAPE THYRELL STUDIO T 0410 928 028
MECHANICAL GOVERNMENT ARCHITECTS OFFICE T 5072 6253 F 5072 8133	QUANTITY SURVEYOR GOVERNMENT ARCHITECTS OFFICE T 9372 8311 F 9372 8444
HYDRAULIC GOVERNMENT ARCHITECTS OFFICE T 5072 6252 F 5072 8133	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9372 8556 F 9372 8586



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Sydney NSW 2000 AUSTRALIA

A division of the Department of Finance, Services and Innovation

MARTIN HOFFMAN

ARTARMON P S
REDEVELOPMENT

SHADOW DIAGRAMS (3)

PLAN RM NO -		CONTRACT NUMBER -	
SCALES 1:1000		SHEET NO DA16	
DESIGNED NB	PLOT DATE 10/05/2016		
DRAFTED NB	VERIFIED NB		
		REVISION A	



NOTE FOR SIGN TYPE &c:

1. 12mm THICK STEEL LETTERS INDIVIDUALLY WELDED TO BOTTOM FLANGE OF AIMING FASCIA ON EAST & WEST ELEVATIONS OF BLOCK U.
2. TEXT CONTENT: "ARTARMON PUBLIC SCHOOL HALL"
3. FONT TO BE HELVETICA MEDIUM, ALL CAPITALS: 350mm HIGH
4. COLOUR : POWDERCOAT WHITE PC-2 (REFER TO COLOUR AND FINISHES SCHEDULE.
5. SPACE LETTERS EVENLY TO ALIGN WITH WALLS AS SHOWN.

[illegible]

