



Approved Application No: SSD-9439

Granted on: 1 May 2020

Sheet: 1 of 29

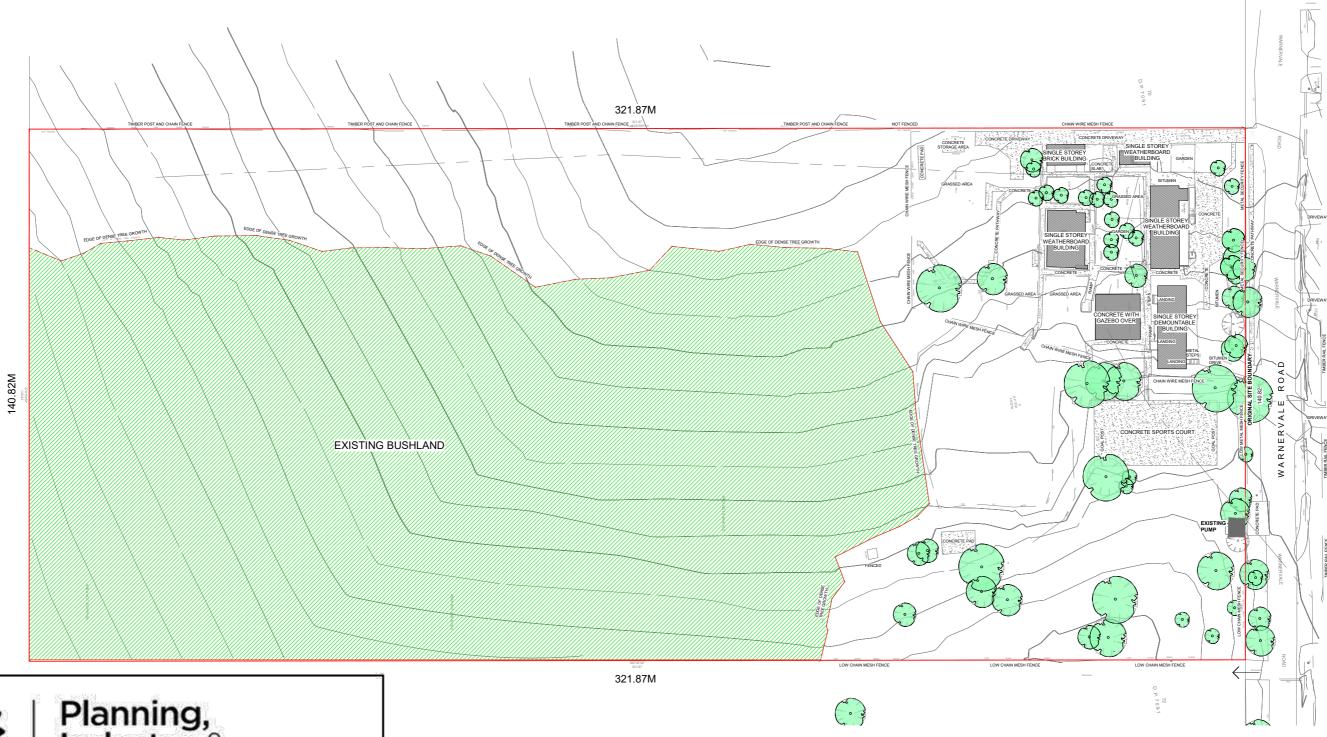
Billard Leece Partnership







PROJECT NUMBER: 17070





Approved Application No: SSD-9439

Signed: A

Granted on: 1 May 2020

Sheet: 2 of 29

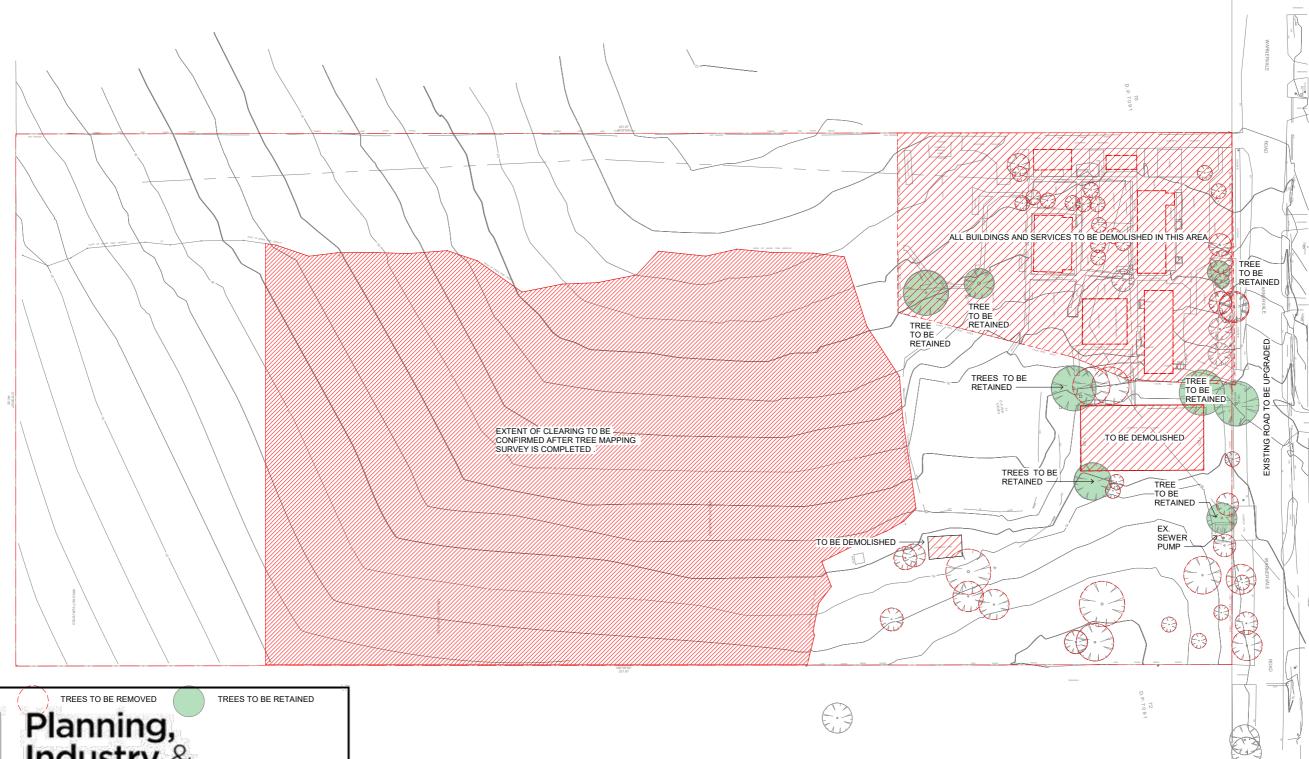


CLIENT
DEPARTMENT OF EDUCATION DRAWING TITLE: SITE CONTEXT - EXISTING

DRAWING NUMBER AA01-0003 SCALE

PROJECT NUMBER: 17070







Approved Application No: SSD-9439

Granted on: 1 May 2020

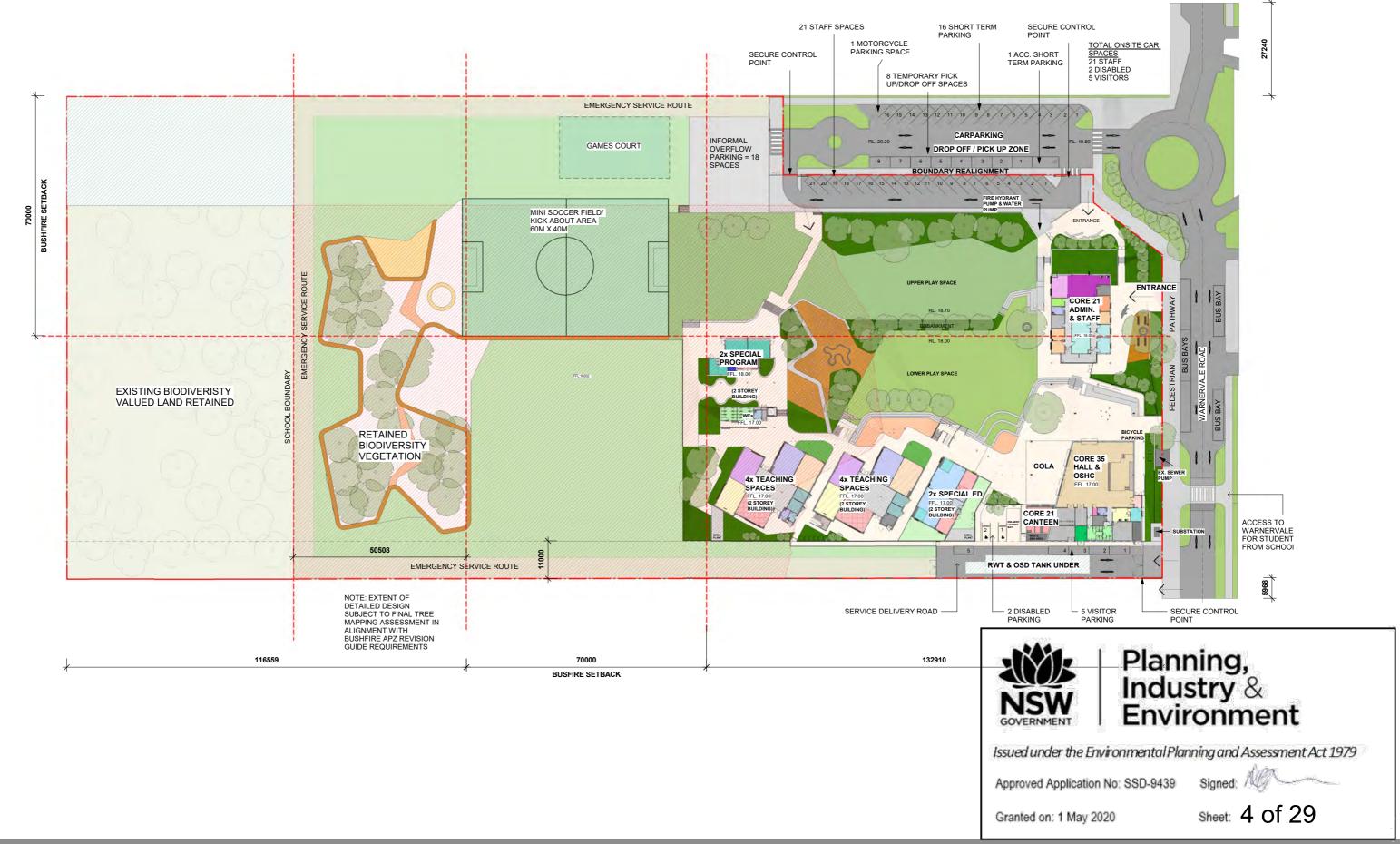
Sheet: 3 of 29



CLIENT
DEPARTMENT OF EDUCATION

DRAWING NUMBER AA02-0001 **SCALE** 1:1000 @ A3

PROJECT NUMBER: 17070 **DATE:** 07.08.19





CLIENT
DEPARTMENT OF EDUCATION
DRAWING TITLE:
SITE CONTEXT PLAN PROPOSED LOWER GROUND

DRAWING NUMBER AA03-0001 SCALE 1:1000 @ A3 PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE
PROJECT NUMBER:





CLIENTDEPARTMENT OF EDUCATION

Granted on: 1 May 2020

DRAWING NUMBER AA03-0002 **SCALE** 1:1000 @ A3

PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE PROJECT NUMBER: 17070

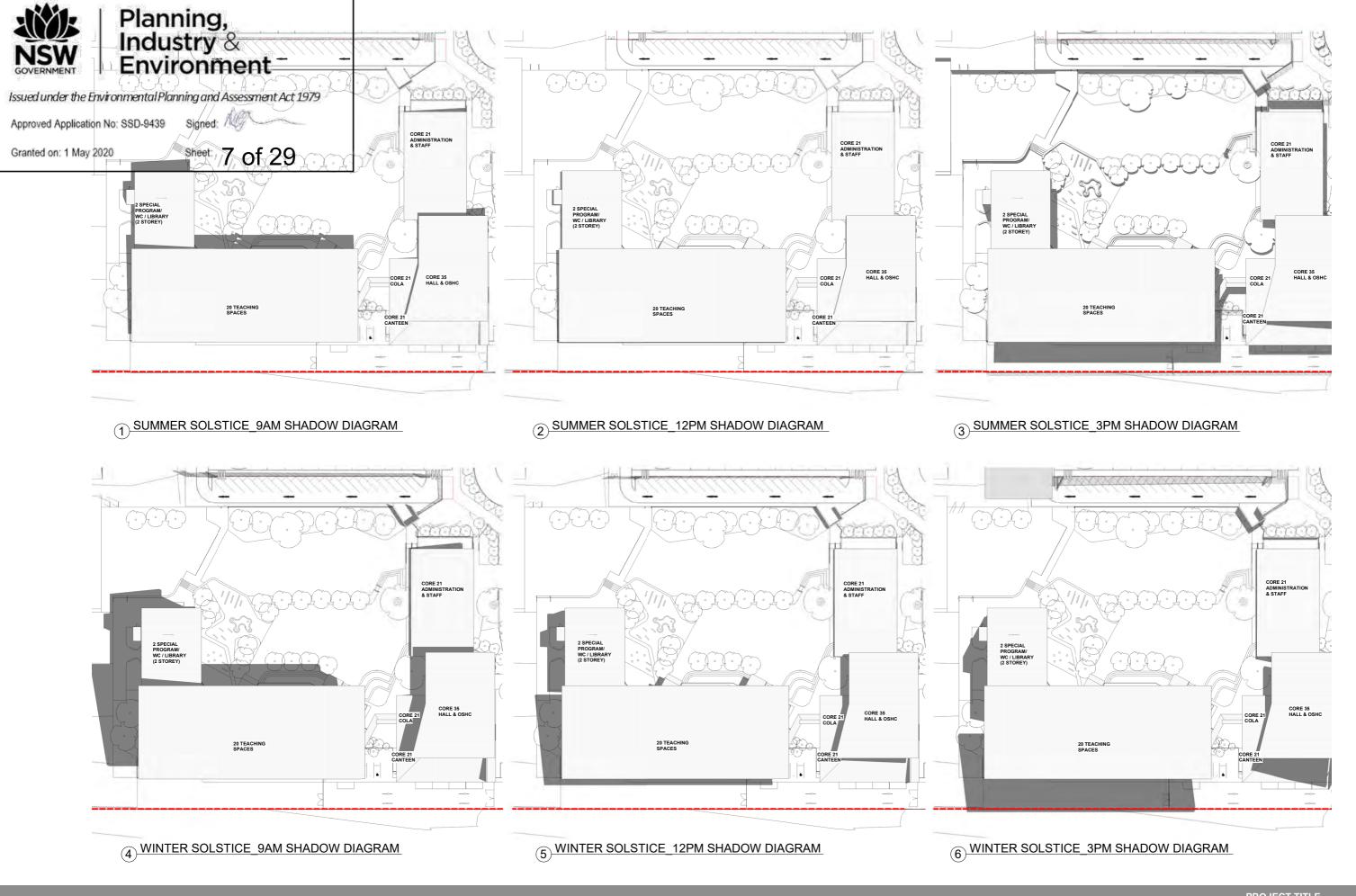




Granted on: 1 May 2020

DRAWING NUMBER AA03-0003 SCALE 1:1000 @ A3 PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE
PROJECT NUMBER:
17070
DATE: 07.08.19

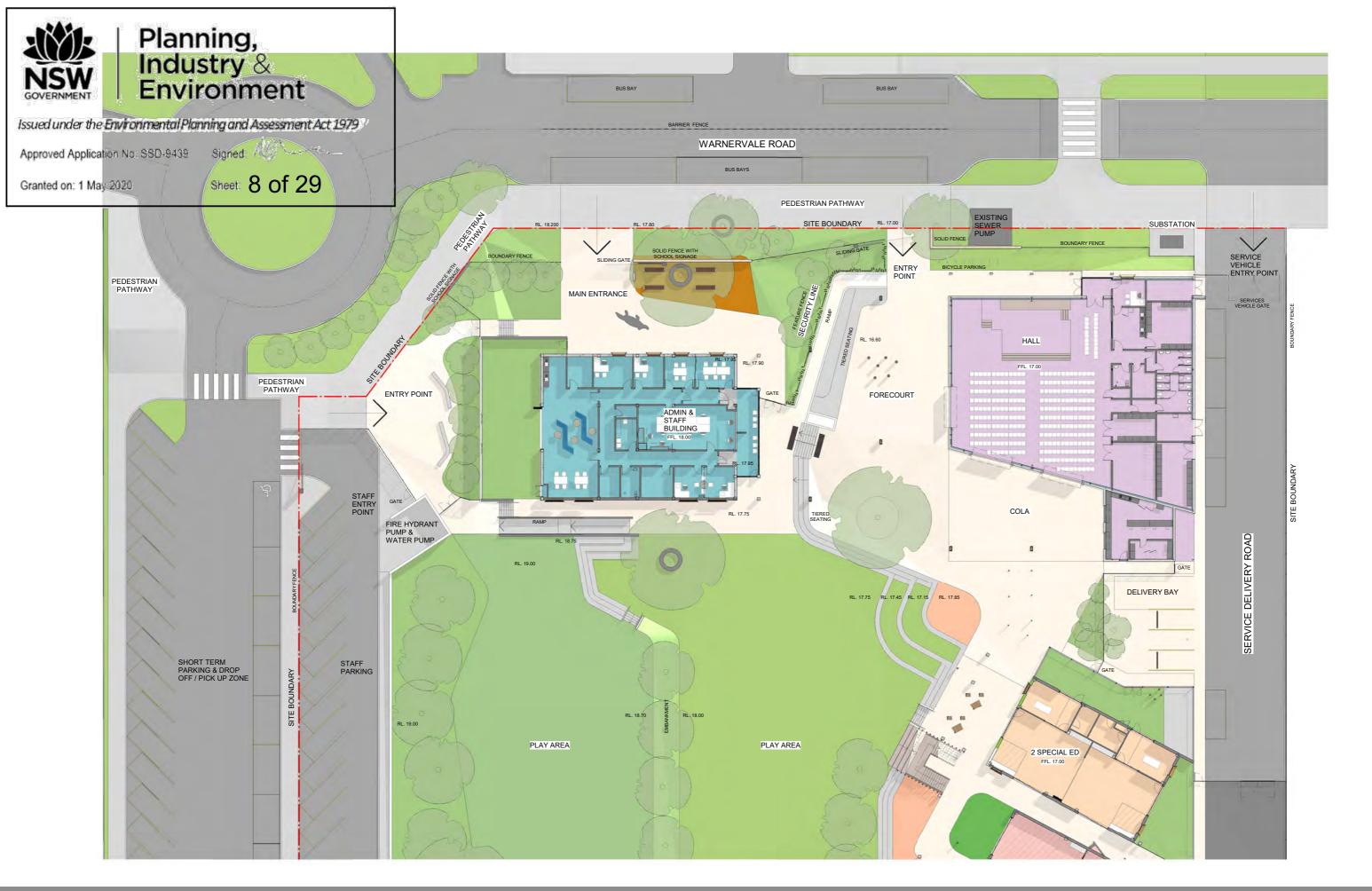
Sheet: 6 of 29





CLIENT
DEPARTMENT OF EDUCATION
DRAWING TITLE:
SITE CONTEXT PLAN - SHADOW
DIAGRAMS

DRAWING NUMBER AA04-0001 SCALE 1:1200 @ A3 PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE
PROJECT NUMBER:
17070

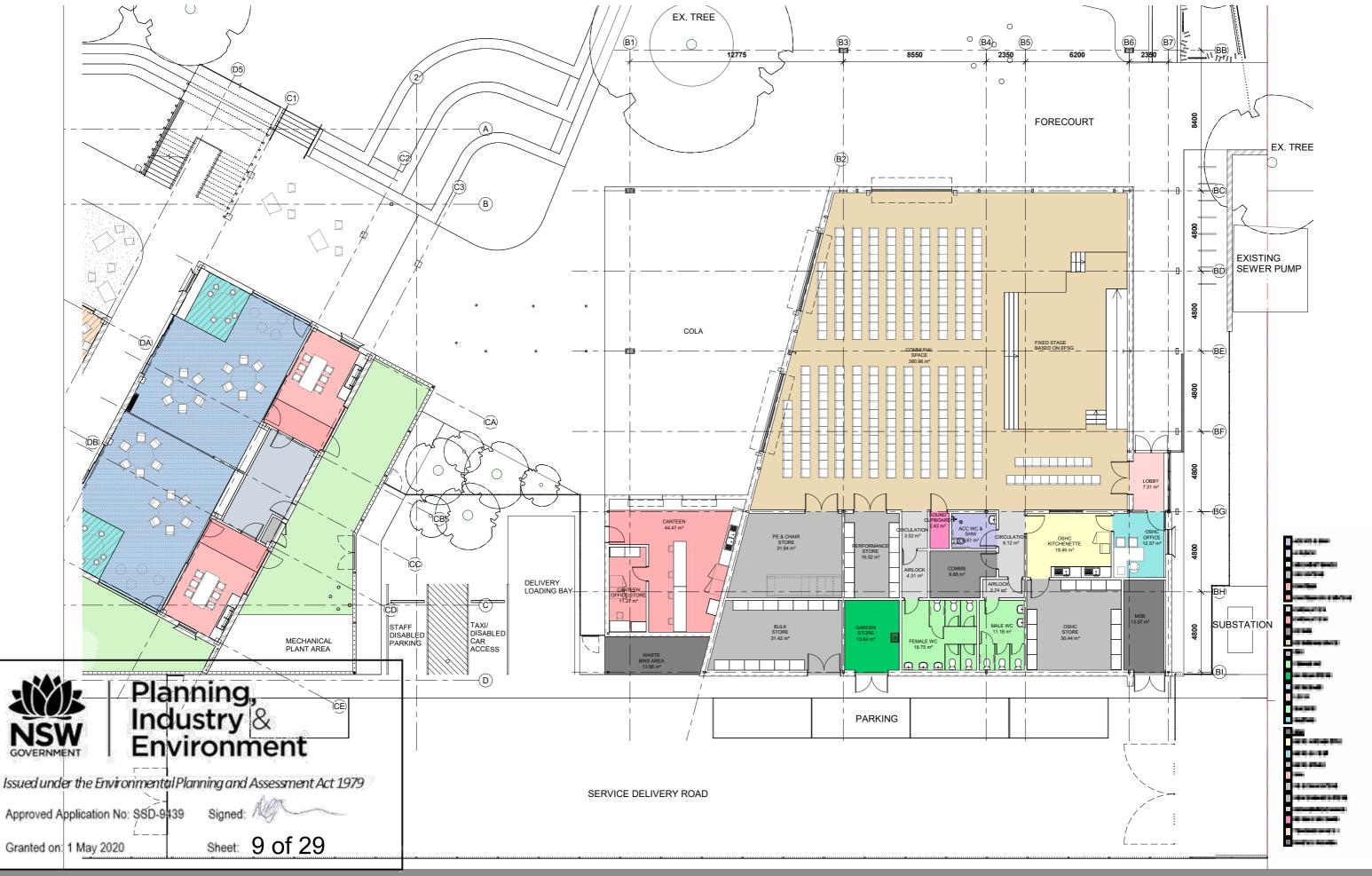




CLIENT
DEPARTMENT OF EDUCATION
DRAWING TITLE:
GENERAL ARRANGEMENT MAIN SCHOOL ENTRY

DRAWING NUMBER AA10-0006 SCALE 1:400 @ A3 PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE

PROJECT NUMBER: 17070 **DATE:** 07.08.19





CLIENT
DEPARTMENT OF EDUCATION

DRAWING TITLE:
GENERAL ANTEEN LOWER CROLL

DRAWING NUMBER AA10-0001 SCALE 1:200 @ A3 PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE

PROJECT NUMBER: 17070 **DATE:** 07.08.19





CLIENT
DEPARTMENT OF EDUCATION
DRAWING TITLE:
GENERAL ARRANGEMENT ADMIN & STAFF GROUND FLOOR

DRAWING NUMBER AA10-0002 SCALE 1:200 @ A3 PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE

PROJECT NUMBER: 17070





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PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE

PROJECT NUMBER: 17070



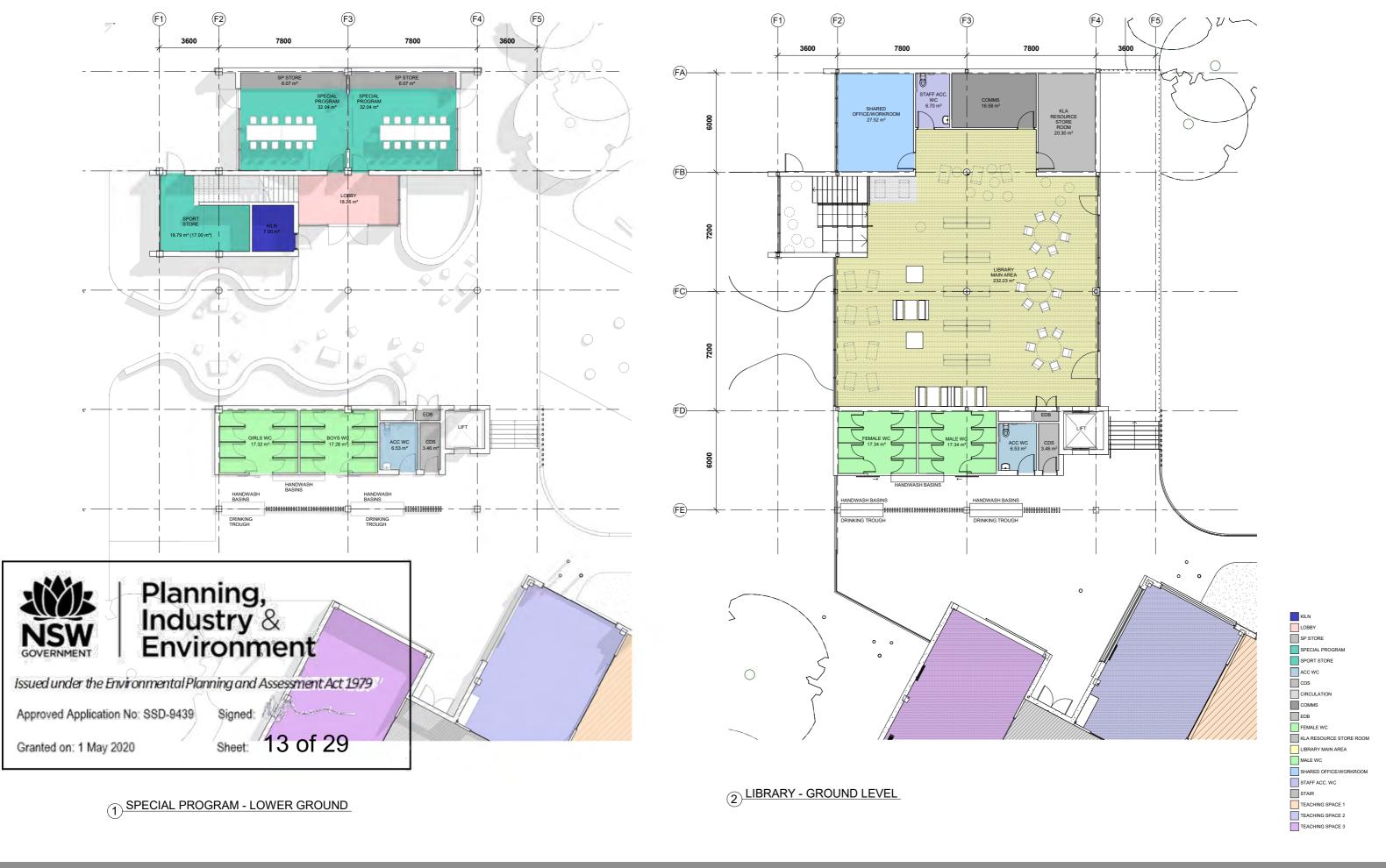


CLIENT
DEPARTMENT OF EDUCATION
DRAWING TITLE:
GENERAL ARRANGEMENT
TEACHING SPACES GROUND LEV

DRAWING NUMBER AA10-0004 SCALE 1:200 @ A3

PROJECT TITLE
THE NEW PRIMAR'
SCHOOL AT
WARNERVALE

PROJECT NUMBER: 17070
DATE: 07.08.19



CLIENT
DEPARTMENT OF EDUCATION

DRAWING TITLE:
GENERAL ARRANGEMENT LIBRARY, 1:200 @ A3
SPECIAL PROGRAM, AMENITIES

DRAWING NUMBER
AA10-0005

SCALE
3 SPECIAL PROGRAM, AMENITIES

THE NEW PRIMARY SCHOOL AT WARNERVALE

PROJECT NUMBER: 17070
DATE: 07.08.19



A FRONT ELEVATION (ALONG WARNERVALE ROAD)



1) SOUTH ELEVATION (ADMIN & STAFF & HALL



LEGEND **GENERAL NOTES:** BWK-01
BORAL BLUE BRICK 1. ALL DIMENSIONS TO BE VERIFIED ON SITE (V.O.S.) 2. FOR WINDOW LOCATIONS REFER TO DRG. BWK-02 AA12-0010-40 & AA20-010 TO AA20-12. WHITE/CREAM BRICK 3. FOR WINDOW TYPE LEGEND REFER TO DRG. CFC-01 AA81-0003 4. FOR WINDOW SCHEDULE REFER TO DRG. AA81-0003 CFC CLADDING TYPE 01 5. REFER TO BUILDERS DETAILS FOR ALL WINDOW CFC-02 6. ALL OPERABLE/LOUVRE WINDOWS TO HAVE INTERNAL CFC CLADDING TYPE 02 FLY SCREEN MESH 7. ALL AWNING AND SLIDING WINDOWS TO HAVE CFC-03 CFC CLADDING TYPE 03 RESTRICTORS 8. TO BE READ IN CONJUNCTION WITH ACOSUTIC REPORT CFC-04 CFC CLADDING TYPE 02 9. TO BE READ IN CONJUNCTION WITH SECTION J REPORT 10. ALL WINDOW FRAME FINISHES TO BE NATURAL ANODISED "PF06" REFER TO EXTERIOR FINISHES CFC-05 CFC CLADDING TYPE 03 SCHEDULE AA96-0009 11. ALL WINDOW LOUVRES TO HAVE MANUAL HAND OPERATED CONTROL ADJACENT TO WINDOW FRAME UNLESS NOTED OTHERWISE CFC-06 CFC CLADDING TYPE 04 12. ALL HIGH LEVEL HALL WINDOW LOUVRES TO HAVE REMOTE ELECTRIC ACTUATORS OPERATED REMOTLEY FROM CONTROL SWITCH TO BE LOCATED 1000mm ABOVE FINISHES FLOOR LEVEL. CFC-07 CFC CLADDING TYPE 05 13. DUAL ROLLER BLIND WITH CHARCOAL TRANSPARENT SHADE AND CHARCOAL BLOCK OUT BLIND. 14. ALL ROLLER BLINDS TO BE MANUALLY OPERATED CFC-08 WITH METAL CHAIN AND MOTORISED IN AREAS WHERE WINDOWS ARE HIGHER THAN 2100mm AFFL. CFC CLADDING TYPE 06 15. ALL FULL HEIGHT GLAZED PARTITIONS & DOORS TO HAVE FILM STRIP (GL-01) REFER TO AA96-0003 CFC-09 CFC CLADDING TYPE 06 16. HIGH LEVEL WINDOWS/GLAZED LOUVRES BY THEMSELVES TO HAVE SINGLE ROLLERS WITH CHARCOAL BLOCK OUT BLINDS ONLY. GS-02 GLAZING CL-05 TIMBER LOOK SOFFIT ALLOW FOR GRAPHIC BAND AROUND STRUCTURAL COLUMNS TO FOR DDA COMPLIANCE.

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REFER TO EFSG FOR **FURTHER DETAILED REQUIREMENTS FOR** THIS DRAWING. **REFER TO:** https://efsg.det.nsw.edu. au/welcome

| Rev | Date | Revision | Ву | Chk. |
|-----|----------|----------------------|-----|-------------|
| | | | | |
| Α | 31.05.19 | For Information | KGS | QS |
| В | 05.06.19 | For SSDA Issue | KGS | TSA/SINSV |
| С | 07.08.19 | For SSDA Final Issue | KGS | Consultants |
| D | 24.10.19 | 100% SD PRELIMINARY | KGS | SINSW |
| Е | 27.11.19 | 100% SD ISSUE | KGS | SINSW |
| F | 09.12.19 | TENDER ADDENDUM | MDM | SINSW |
| G | 07.04.20 | For SSDA RFI Issue | KGS | SINSW |

Structural Engineer CARDNO

Mechanical / Hydraulic Engineer NORTHROP

NORTHROP Landscape Architect

ARCADIA Access Consultant **DESIGN CONFIDENCE**

Civil & Structural Engineer CARDNO

SCHOOLS INFRASTRUCTURE



THE NEW PRIMARY SCHOOL AT WARNERVALE

Drawing Name **ELEVATIONS** OVERALL_ADMIN & HALL

As indicated @Act No

Revision Date 17070 07.04.20

100% SCHEMATIC DESIGN

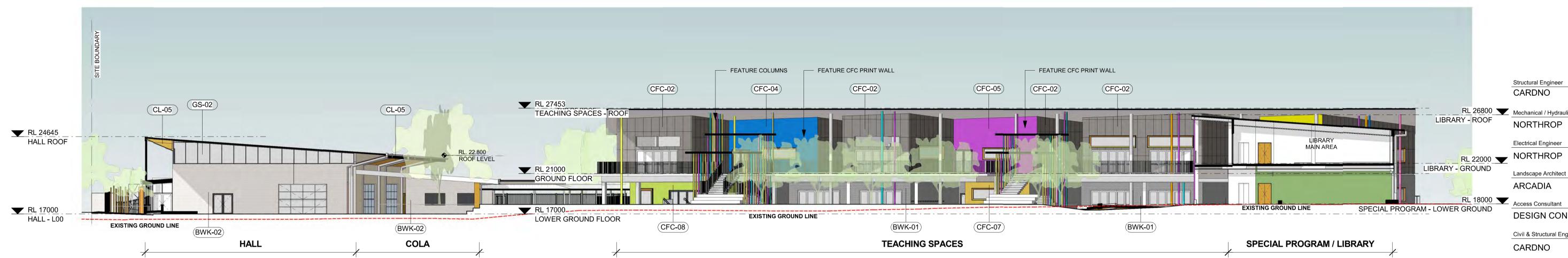
AA20-0001 [G]

Billard Leece Partnership Pty Ltd





EAST ELEVATION (TEACHING SPACES & HALL)



F WEST ELEVATION (HALL. TEACHING SPACES & LIBRARY)



LEGEND **GENERAL NOTES:** BWK-01 BORAL BLUE BRICK 1. ALL DIMENSIONS TO BE VERIFIED ON SITE (V.O.S.) BWK-02 2. FOR WINDOW LOCATIONS REFER TO DRG. WHITE/CREAM BRICK AA12-0010-40 & AA20-010 TO AA20-12. 3. FOR WINDOW TYPE LEGEND REFER TO DRG. CFC-01 4. FOR WINDOW SCHEDULE REFER TO DRG. AA81-0003 CFC CLADDING TYPE 01 5. REFER TO BUILDERS DETAILS FOR ALL WINDOW CFC-02 HARDWARE CFC CLADDING TYPE 02 6. ALL OPERABLE/LOUVRE WINDOWS TO HAVE INTERNAL FLY SCREEN MESH CFC-03 CFC CLADDING TYPE 03 7. ALL AWNING AND SLIDING WINDOWS TO HAVE RESTRICTORS 8. TO BE READ IN CONJUNCTION WITH ACOSUTIC REPORT CFC-04 9. TO BE READ IN CONJUNCTION WITH SECTION J CFC CLADDING TYPE 02 10. ALL WINDOW FRAME FINISHES TO BE NATURAL ANODISED "PF06" REFER TO EXTERIOR FINISHES CFC-05 CFC CLADDING TYPE 03 SCHEDULE AA96-0009 11. ALL WINDOW LOUVRES TO HAVE MANUAL HAND OPERATED CONTROL ADJACENT TO WINDOW FRAME UNLESS NOTED OTHERWISE CFC-06 CFC CLADDING TYPE 04 12. ALL HIGH LEVEL HALL WINDOW LOUVRES TO HAVE REMOTE ELECTRIC ACTUATORS OPERATED REMOTLEY FROM CONTROL SWITCH TO BE LOCATED 1000mm ABOVE FINISHES FLOOR LEVEL. CFC-07 CFC CLADDING TYPE 05 13. DUAL ROLLER BLIND WITH CHARCOAL TRANSPARENT SHADE AND CHARCOAL BLOCK OUT BLIND. 14. ALL ROLLER BLINDS TO BE MANUALLY OPERATED CFC-08 CFC CLADDING TYPE 06 WITH METAL CHAIN AND MOTORISED IN AREAS WHERE WINDOWS ARE HIGHER THAN 2100mm AFFL. 15. ALL FULL HEIGHT GLAZED PARTITIONS & DOORS TO HAVE FILM STRIP (GL-01) REFER TO AA96-0003 CFC-09 16. HIGH LEVEL WINDOWS/GLAZED LOUVRES BY CFC CLADDING TYPE 06 THEMSELVES TO HAVE SINGLE ROLLERS WITH CHARCOAL BLOCK OUT BLINDS ONLY. GS-02
GLAZING ALLOW FOR GRAPHIC BAND AROUND STRUCTURAL CL-05 COLUMNS TO FOR DDA COMPLIANCE. TIMBER LOOK SOFFIT 2000 4000 6000

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| В | 07.08.19 | For SSDA Final Issue | KGS | Consultants |
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| D | 27.11.19 | 100% SD ISSUE | KGS | SINSW |
| Е | 09.12.19 | TENDER ADDENDUM | MDM | SINSW |
| F | 07.04.20 | For SSDA RFI Issue | KGS | SINSW |
| | | | | |

RL 26800 Mechanical / Hydraulic Engineer NORTHROP Electrical Engineer Landscape Architect ARCADIA

DESIGN CONFIDENCE

Civil & Structural Engineer CARDNO

SCHOOLS INFRASTRUCTURE

NSW Education

THE NEW PRIMARY SCHOOL AT WARNERVALE

Drawing Name **ELEVATIONS** OVERALL_TEACHING SPACES

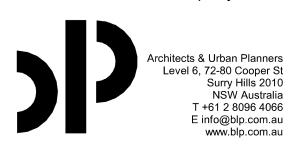
As indicated

@Aect No Revision Date 17070 07.04.20

100% SCHEMATIC DESIGN

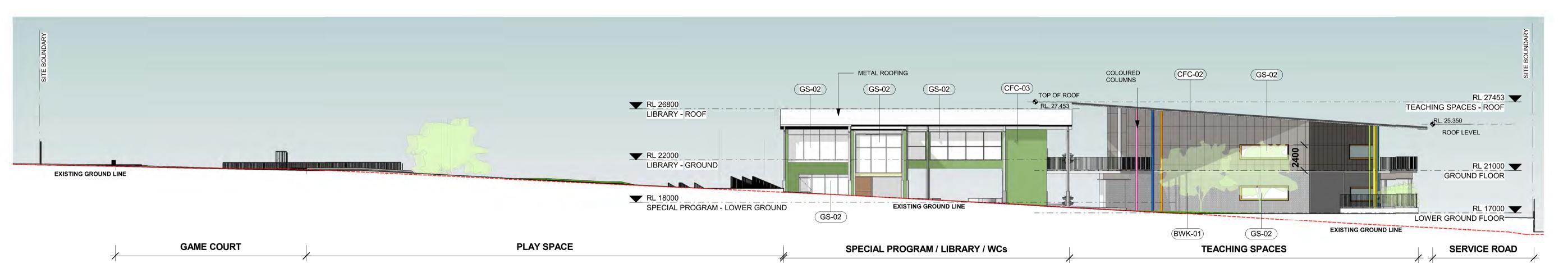
AA20-0002 [F]

Billard Leece Partnership Pty Ltd



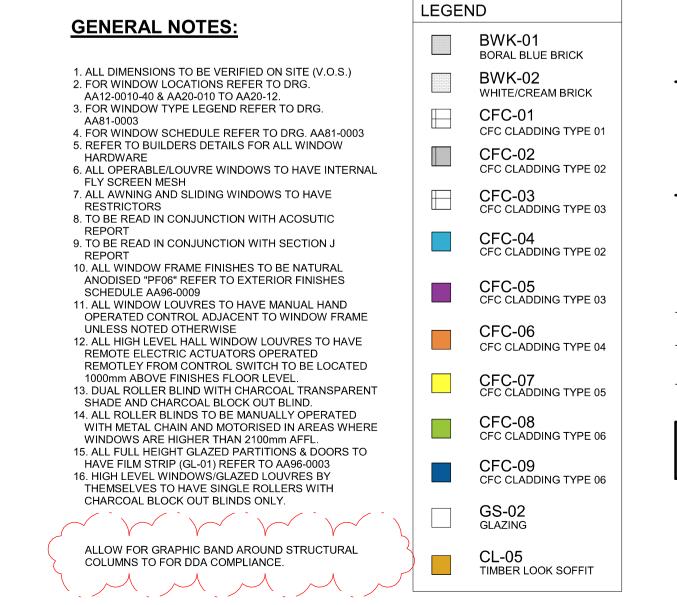


NORTH ELEVATION (TEACHING SPACES AND LIBRARY



2 LIBRARY & TEACHING SPACES_SOUTH_





NOT FOR CONSTRUCTION

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REFER TO: https://efsg.det.nsw.edu.au/welcome

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 09.12.19
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 MDM
 SINSW

 D
 07.04.20
 For SSDA RFI Issue
 KGS
 SINSW

Structural Engineer

Mechanical / Hydraulic Engineer
NORTHROP

NORTHROP

Landscape Architect

ARCADIA
Access Consultant

DESIGN CONFIDENCE

Civil & Structural Engineer
CARDNO

SCHOOLS INFRASTRUCTURE



Project Name
THE NEW PRIMARY SCHOOL
AT WARNERVALE

Drawing Name
ELEVATIONS
OVERALL_LIBRARY

Scale

As indicated

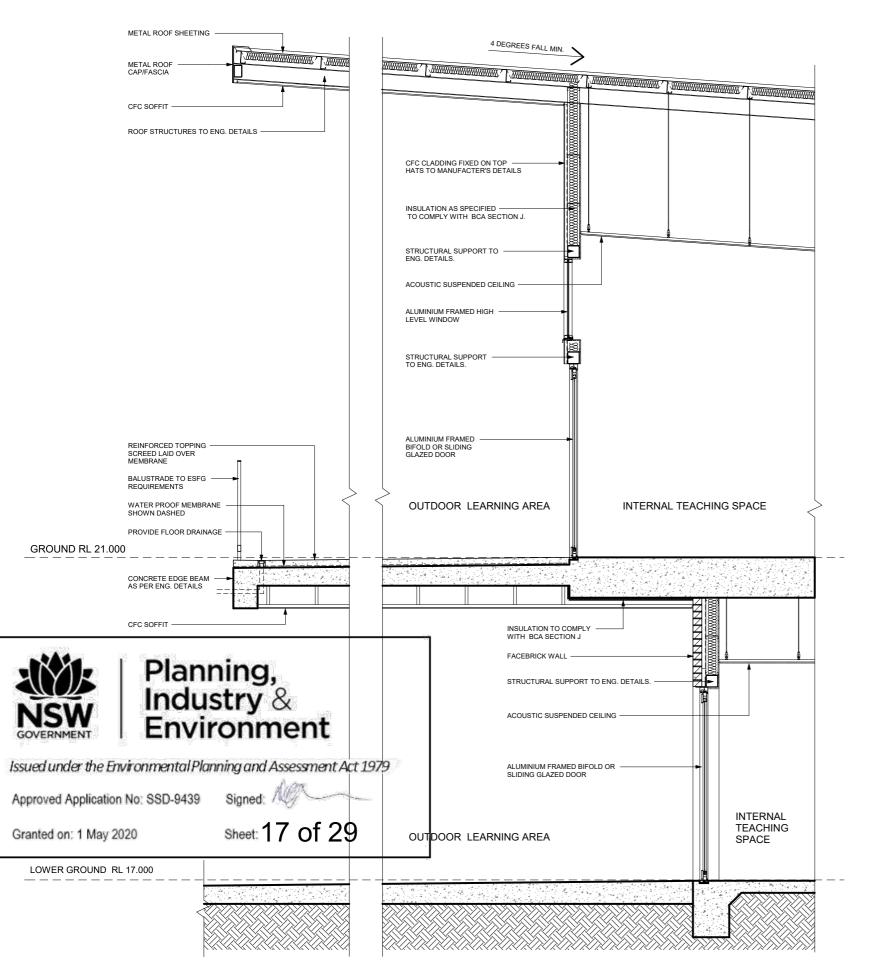
Revision Date
07.04.20

100% SCHEMATIC DESIGN

g No. AA20-0003 [D]

Billard Leece Partnership Pty Ltd











CLIENT
DEPARTMENT OF EDUCATION
DRAWING TITLE:
TYPICAL WALL SECTIONS

DRAWING NUMBER AA21-0001 SCALE NOT TO SCALE PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE
PROJECT NUMBER:
17070









Approved Application No. SSD-9439 Signed:

Granted on: 1 May 2020

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CLIENTDEPARTMENT OF EDUCATION DRAWING TITLE: PERSPECTIVE SHEET 1

PROJECT NUMBER: 17070











CLIENTDEPARTMENT OF EDUCATION

DRAWING TITLE:PERSPECTIVE SHEET 2

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No: SSD-9439 Signed:

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Sheet: 19 of 29

DRAWING NUMBER AA-0003

PROJECT NUMBER:









Planning, Industry & Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No. SSD-9439 Signed:

Granted on: 1 May 2020

Sheet: 20 of 29

CLIENTDEPARTMENT OF EDUCATION **DRAWING TITLE:** PERSPECTIVE SHEET 3











Approved Application No. SSD-9439 Signed:

Granted on: 1 May 2020

Sheet: 21 of 29

CLIENT
DEPARTMENT OF EDUCATION DRAWING TITLE: PERSPECTIVE SHEET 4

PROJECT NUMBER: 17070 **DATE:** 07.08.19





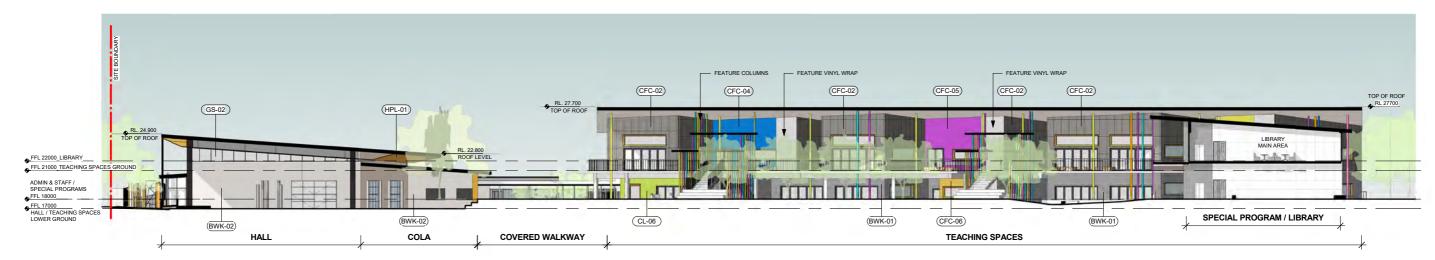








NOTE: ALL AREAS EXCEPT SOFFIT 2 MINI ORB PERFORATED/MINI ORB METAL SHEET (30% OF AREA APPROX.) SOFFIT LINNING WHERE ACOUSTICS REQUIRED AS PER EFSG.



EXTERIOR ELEVATION





FACEBRICK





Granted on: 1 May 2020

Sheet: 22 of 29



CLIENT
DEPARTMENT OF EDUCATION
DRAWING TITLE:
EXTERNAL FINISHES BOARD

D<mark>RAWING NUMBER</mark> AA-0007 PROJECT TITLE
THE NEW PRIMARY
SCHOOL AT
WARNERVALE
PROJECT NUMBER:
17070

CEILING GENERAL



50% SET PLASTERBOARD 50% ACOUSTIC SET PLASTERBOARD

PINBOARDS

FEATURE CEILING

PERFORATED FEATURE PLYWOOD (10% OF AREA APPROX.)

GENERAL WALL



ACOUSTIC WALL



FEATURE WALL



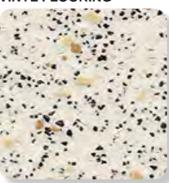
DOOR & FRAMES











TIMBER VINYL FLOORING





Granted on: 1 May 2020

Planning, Industry & Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No: SSD-9439



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MAIN ENTRANCE OFF WARNERVALE ROAD

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No: SSD-9439

Granted on: 1 May 2020

Sheet: 24 of 29



CLIENT
DEPARTMENT OF EDUCATION DRAWING TITLE: EXTERNAL SIGNAGE

DRAWING NUMBER AA-00010

PROJECT NUMBER: 17070

CONCEPT | LANDSCAPE MASTERPLAN





Existing native bushland trees

3. Cola

4. Vegetable gardens



11. Carpark

12. Kiss-and-ride

7. Amphitheater & outdoor classroom

8. Cola / library break out space



15. Overflow carpark

16. Hall spill out

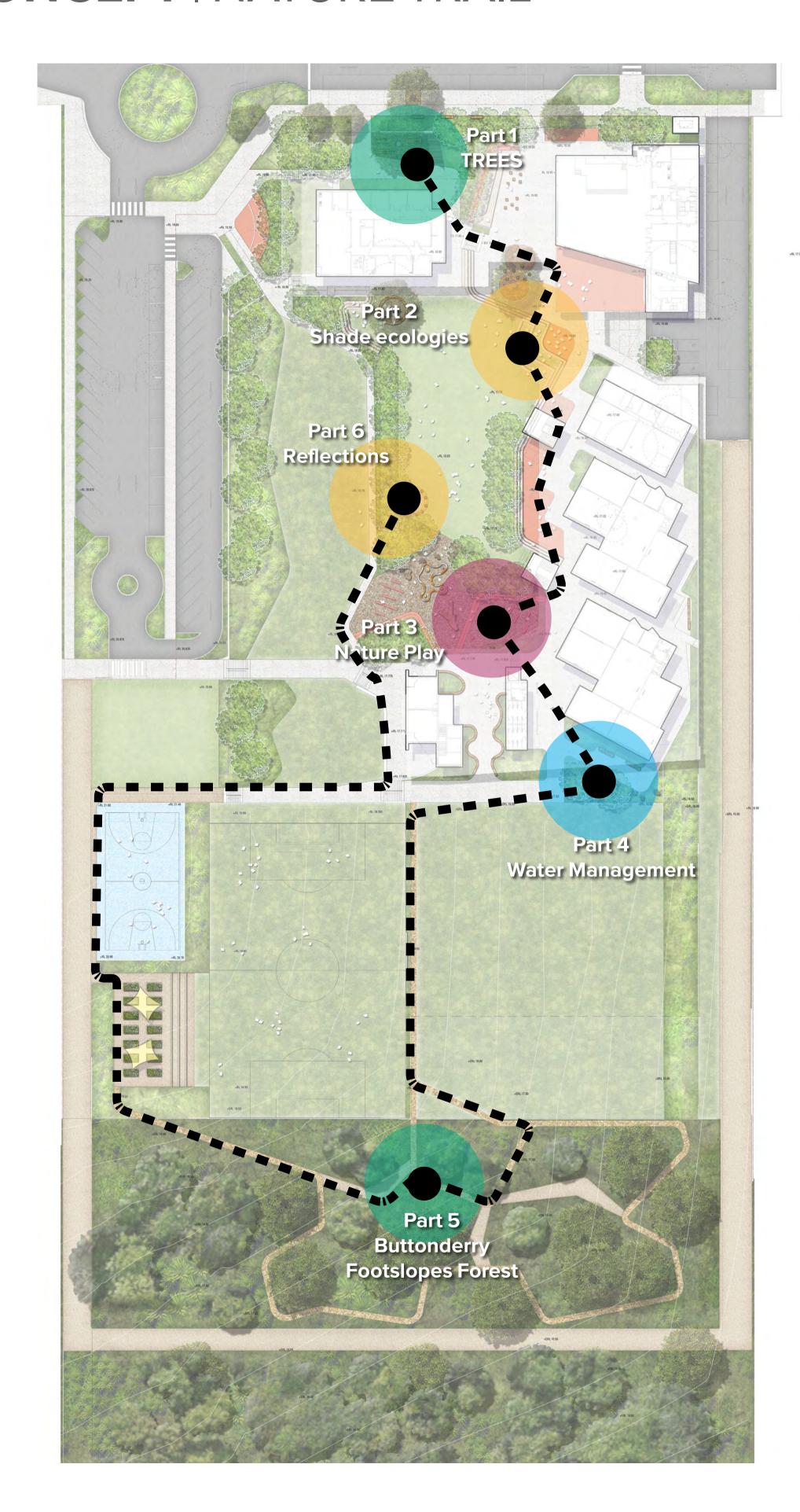
CLIENT ARCHITECT

PREPARED BY Arcadia Landscape Architecture Department of Education Billard Leece

DATE AUGUST 2019 **ISSUE** G **SCALE** 400 @ A1

Copyright remains the property of **Arcadia** Landscape Architecture Pty Ltd. Use only figured dimensions. Any other required dimensions are to be referred to and supplied by the landscape architect. All discrepancies to be referred to the project manager and Arcadia Landscape Architecture Pty Ltd prior to construction. Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authorities

CONCEPT | NATURE TRAIL





PART 1 - TREES

The nature trail will help to introduce the students to a wider world of environmental awareness and stewardship.

They will begin by learning about endemic tree types and gain an appreciation for some of the endangered and significant species present.



PART 2 - SHADE ECOLOGIES

Continuing along the trail the students will learn about the variety of flora that thrives in cooler parts of the local ecological system.



PART 3 - NATURE PLAY

Play is bound and surrounded by natural elements creating an immersive bushland style play experience. Students will learn to play using the natural undulation of the land building strength and creativity through engaged play.



PART 5 - BUTTONDERRY FOREST

Students as part of the nature trail will learn finally about the history of the local vegetation community characteristic of the site (the Buttornderry Footslopes Forest).



PART 4 - WATER MANAGEMENT

The way water is captured and treated within the site is on display through dry creek bed and rain gardens.



PART 6 - REFLECTIONS

Students can learn and reflect through a hands on gathering within a natural setting about the bush.







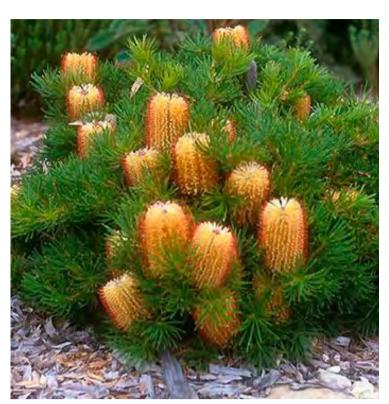
DETAIL | ARRIVAL EXPERIENCE







Gateway Arrival & Forecourt









- 01/ Bus pick up and drop off
- 02/ Arrival entry to school
- 03/ School forecourt with timber decking over existing tree with seating under
- 04/ Secure entry point
- 05/ Existing trees to be retained
- 06/ Hall Spill out
- 07/ Retractable fencing for weekend and after hours security.
- 08/ Arrival forecourt



DETAIL | ACTIVE HEART



Active Heart & Social Hub



- 01/ Existing trees to be retained
- 02/ COLA with feature pave
- 03/ Flexible outdoor play
- 04/ WSUD garden
- 05/ Terraced lawn & seating walls
- 06/ Shade trees
- 07/ Vertical circulation
- 08/ Amphitheatre & flexible play & learning space
- 09/ Open lawn for active play
- 10/ Nature play





DETAIL | LIBRARY HUB



Nature Play & Library Hub



- 01/ Nature Play
- 02/ WSUD Garden
- 03/ Library Entrance
- 04/ Outdoor classrooms/reading rooms
- 05/ Multipurpose field
- 06/ Passive seatign area



