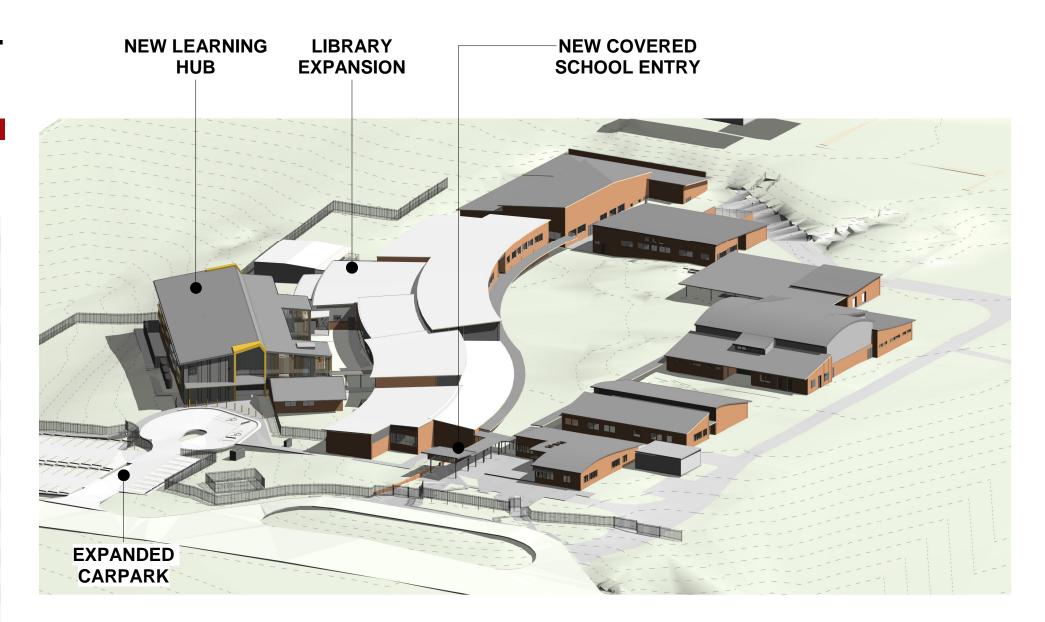
IRRAWANG HIGH SCHOOL UPGRADE

ARCHITECTURAL DRAWING LIST

| Sheet Number | Sheet Name |
|--------------|--|
| DA-0-000 | COVERSHEET |
| DA-0-001 | SITE ANALYSIS - EXISTING SITE |
| DA-0-002 | SITE ANALYSIS - NATURAL ENVIRONMENT, MOVEMENT & ACCESS |
| DA-0-003 | SITE PLAN |
| DA-0-005 | OVERALL SITE PLAN - ROOF LEVEL - SHADOW DIAGRAMS |
| DA-0-006 | SITE DEMOLITION PLAN |
| DA-0-007 | NOTIFICATION PLAN |
| DA-0-050 | GROUND - NLH AND BLOCK G LIBRARY EXTENSION |
| DA-0-051 | CARPARK PLAN |
| DA-0-100 | NEW ENTRY STRUCTURE |
| DA-0-601 | RENDERS & VISUAL ANALYSIS |
| DA-0-602 | RENDERS & VISUAL ANALYSIS |
| DA-0-603 | RENDERS & VISUAL ANALYSIS |
| DA-1-100 | NLH - GROUND - GA PLAN |
| DA-1-101 | NLH - LEVEL 1 - GA PLAN |
| DA-1-120 | NLH - ROOF PLAN |
| DA-1-200 | NLH - ELEVATIONS - SHEET 1 |
| DA-1-201 | NLH - ELEVATIONS - SHEET 2 |
| DA-1-203 | NLH - ELEVATIONS - SHEET 3 |
| DA-1-210 | NLH - MATERIAL FINISHES |
| DA-1-300 | NLH - SECTIONS |
| DA-2-110 | BLOCK G - ZONE A - GA PLAN |
| DA-2-130 | BLOCK G - ZONE A - DEMOLITION PLAN |
| DA-2-200 | BLOCK G - ZONE A - ELEVATIONS |
| DA-2-300 | BLOCK G - ZONE A - SECTIONS |

















IRRAWANG HIGH SCHOOL UPGRADE

SCHOOL

NSW

INFRASTRUCTURE

80 MOUNT HALL RD, RAYMOND TERRACE

DRAWING: COVERSHEET



13098 MG 06/09/2023



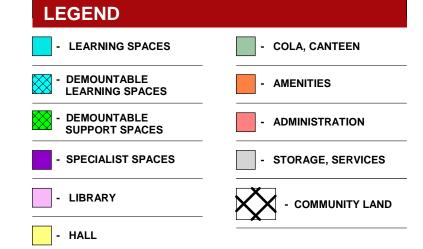




IRRAWANG HIGH SCHOOL

SITE AREA (INCLUDING COMMUNITY LAND): ~92,609m2 SITE AREA (EXCLUDING COMMUNITY LAND): ~67,175m²





(INCL COMMUNITY LAND) OTHERWISE 67175m²

PROJECT No : MG 06/09/2023 As indicated@ A1 13098

architecture ZZ DA-0-001 D







DATE | COMMENTS 08/11/2022 Preliminary DA 18/11/2022 PRELIM DA 13/01/2023 DA ISSUE 06/09/2023 DA UPDATE

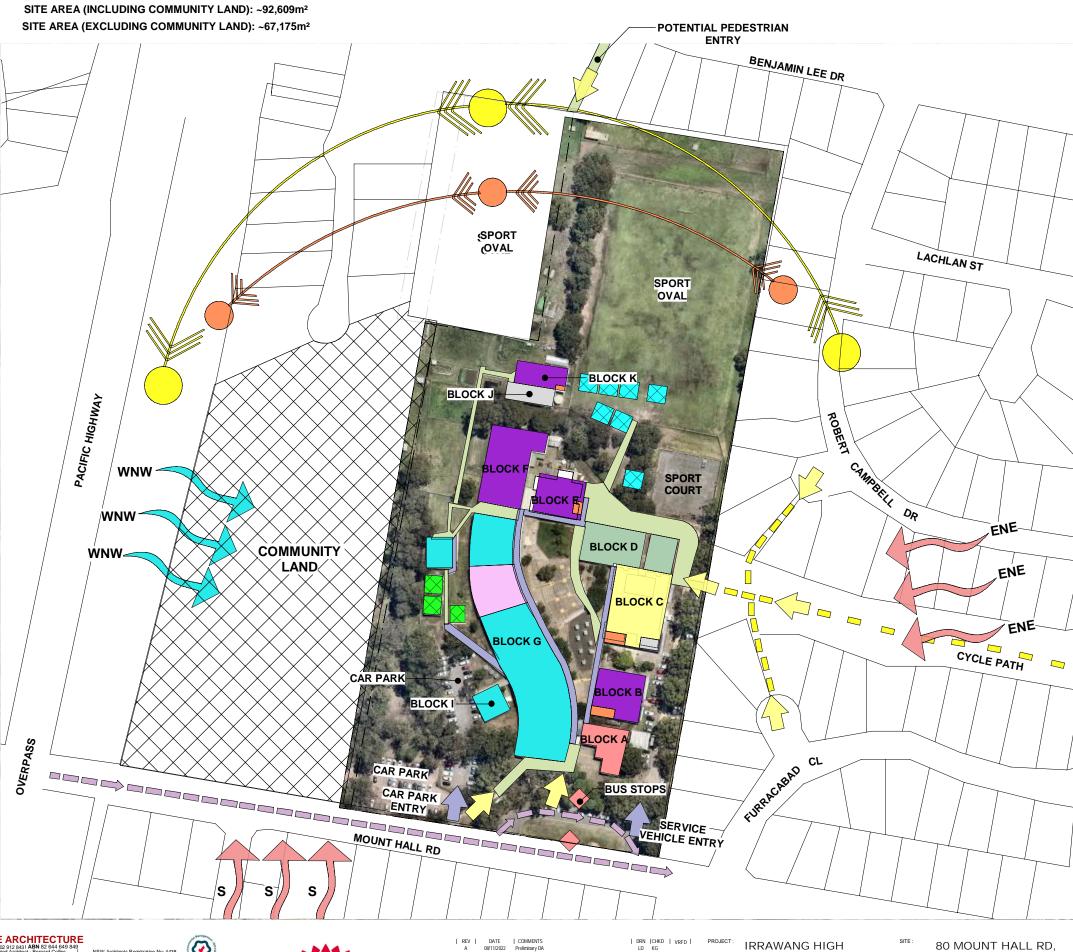
SCHOOL UPGRADE

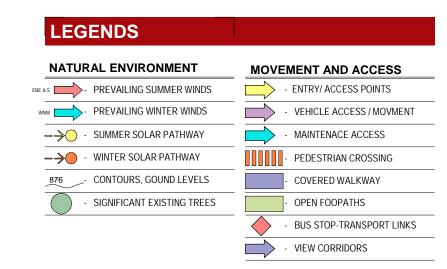
DRAWING: SITE ANALYSIS -

EXISTING SITE

SCHOOL INFRASTRUCTURE NSW

IRRAWANG HIGH SCHOOL







DATE | COMMENTS 08/11/2022 Preliminary DA 18/11/2022 PRELIM DA 13/01/2023 DA ISSUE 06/09/2023 DA UPDATE

SCHOOL UPGRADE

SCHOOL

NSW

INFRASTRUCTURE

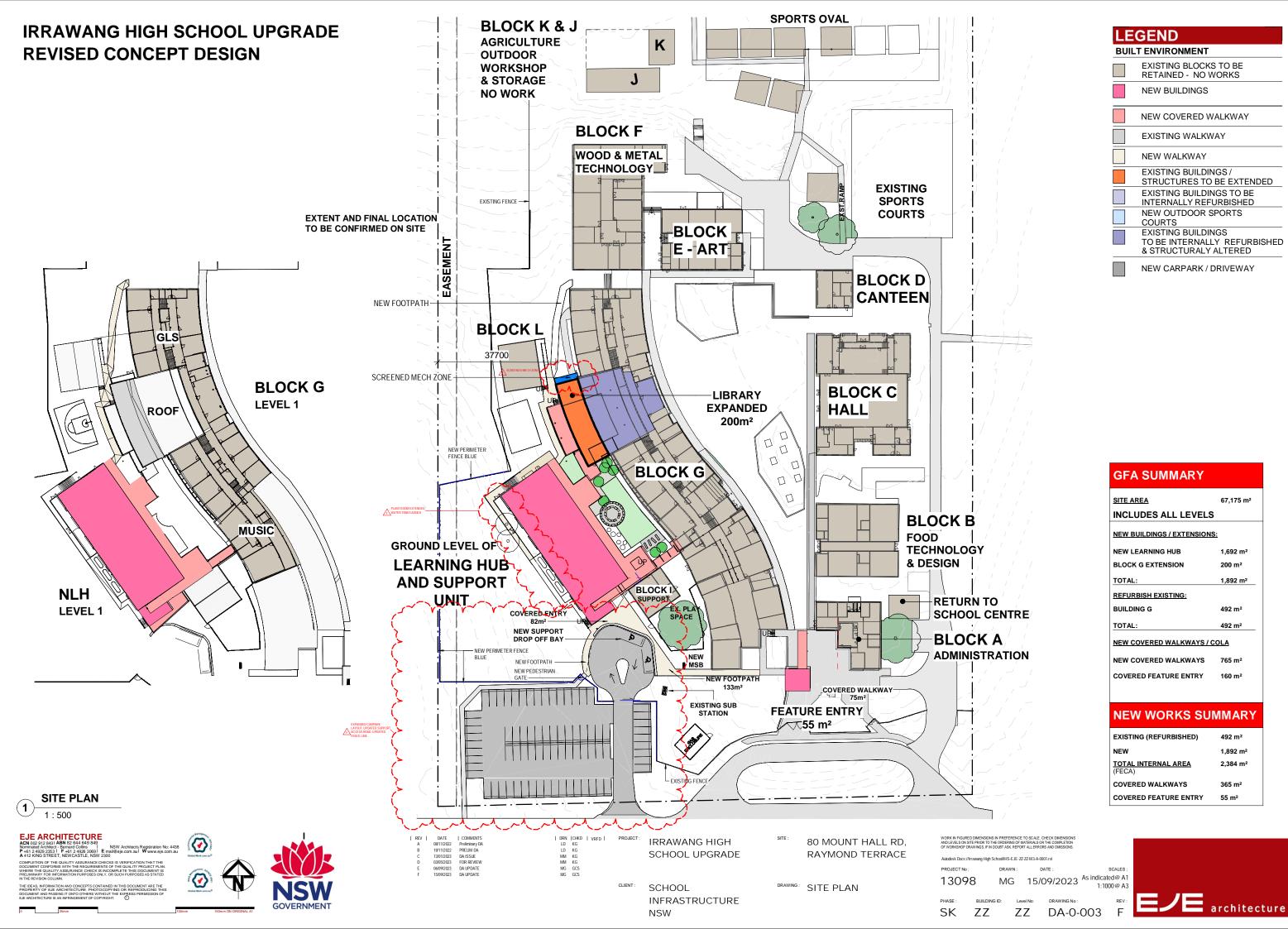
RAYMOND TERRACE

DRAWING: SITE ANALYSIS -NATURAL ENVIRONMENT, PHASE: MOVEMENT & ACCESS

PROJECT No : MG 06/09/2023 As indicated@ A1 13098

ZZ DA-0-002 D





67,175 m²

1,692 m²

1,892 m²

200 m²

492 m²

492 m²

160 m²

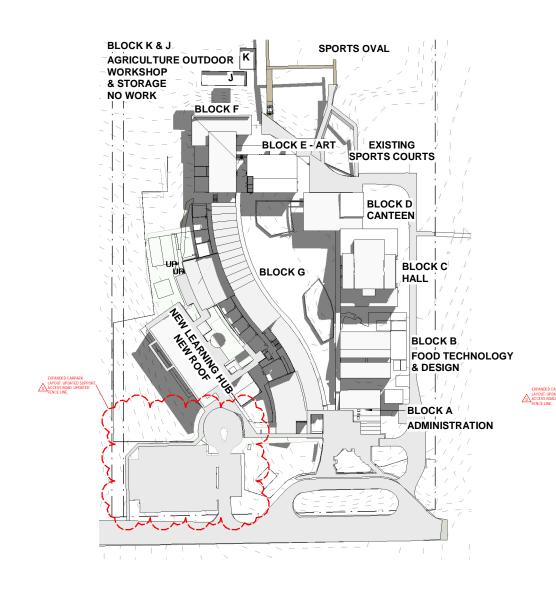
492 m² 1.892 m²

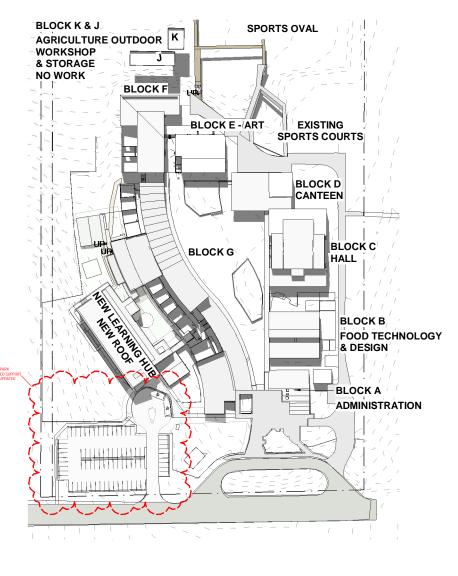
2.384 m²

365 m²

55 m²

SHADOW DIAGRAMS





SPORTS OVAL AGRICULTURE OUTDOOR K WORKSHOP & STORAGE NO WORK **BLOCK F** EXISTING SPORTS COURTS BLOCK E - ART BLOCK D CANTEEN BLOCK C BLOCK G HALL BLOCK B FOOD TECHNOLOGY & DESIGN BLOCK A ADMINISTRATION

SHADOW DIAGRAMS - WINTER 9 AM

SHADOW DIAGRAMS - WINTER 12 PM

SHADOW DIAGRAMS - WINTER 3 PM

BLOCK K & J







IRRAWANG HIGH SCHOOL UPGRADE

INFRASTRUCTURE

SCHOOL

NSW

DRAWING: OVERALL SITE PLAN -**ROOF LEVEL - SHADOW** DIAGRAMS

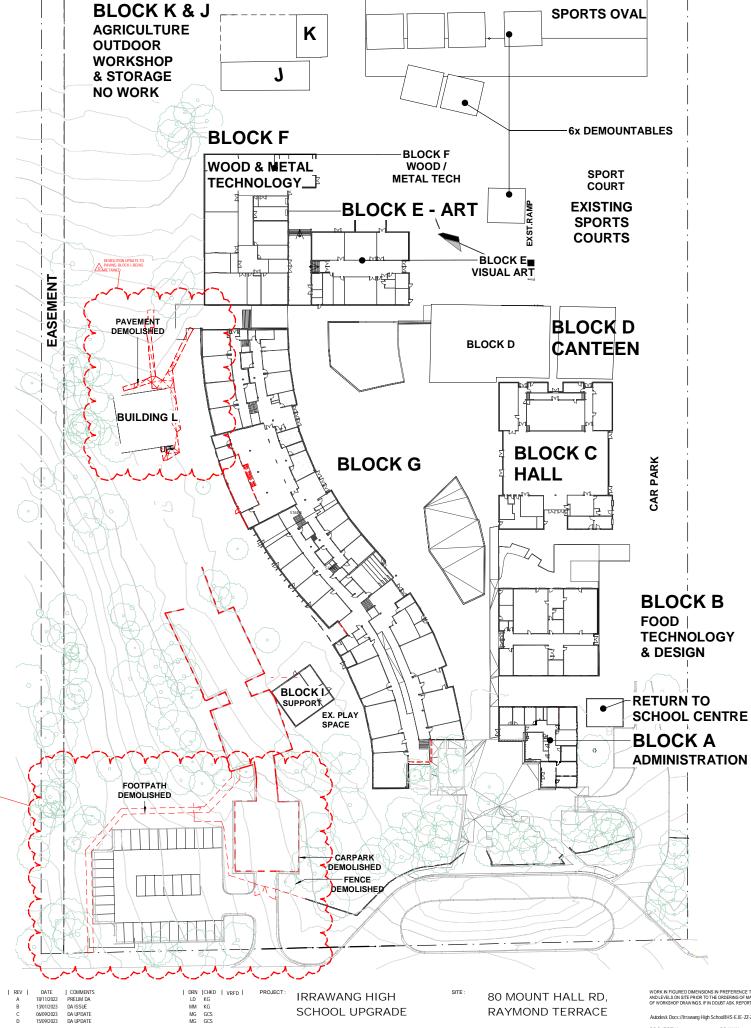
80 MOUNT HALL RD, RAYMOND TERRACE

PROJECT No : 13098 MG 06/09/2023



IRRAWANG HIGH SCHOOL UPGRADE REVISED CONCEPT DESIGN

DEMOLITION WORKS











SCHOOL

NSW

INFRASTRUCTURE

DRAWING: SITE DEMOLITION PLAN

ZZ

PROJECT No 13098

1:500@A1 MG 15/09/2023

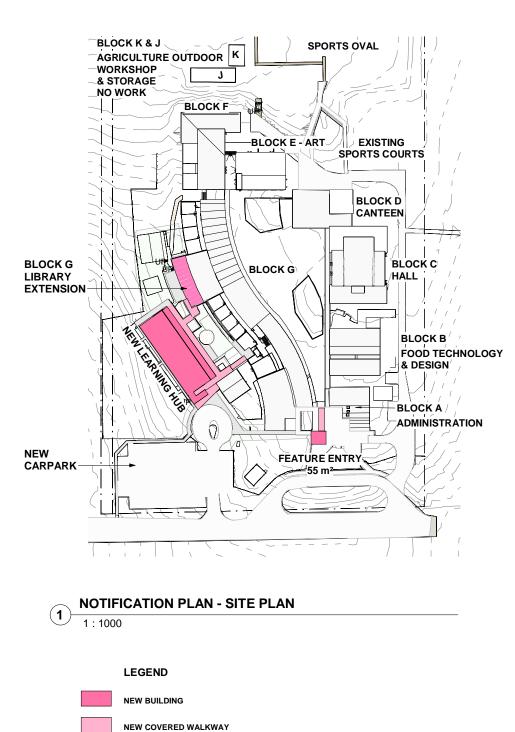
architecture DA-0-006 D

LEGEND

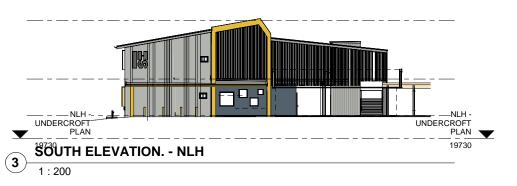
TO BE DEMOLISHED

IRRAWANG HIGH SCHOOL UPGRADE REVISED CONCEPT DESIGN

NOTIFICATION PLAN









EAST ELEVATION .- NLH 1:200



WEST ELEVATION. - NLH

1:200



NEW ENTRY STRUCTURE. - SOUTH ELEVATION 6 1:200



BLOCK G - LIBRARY EXTENSION - WESTERN ELEVATION.

1:200







IRRAWANG HIGH

SCHOOL

NSW

SCHOOL UPGRADE

INFRASTRUCTURE

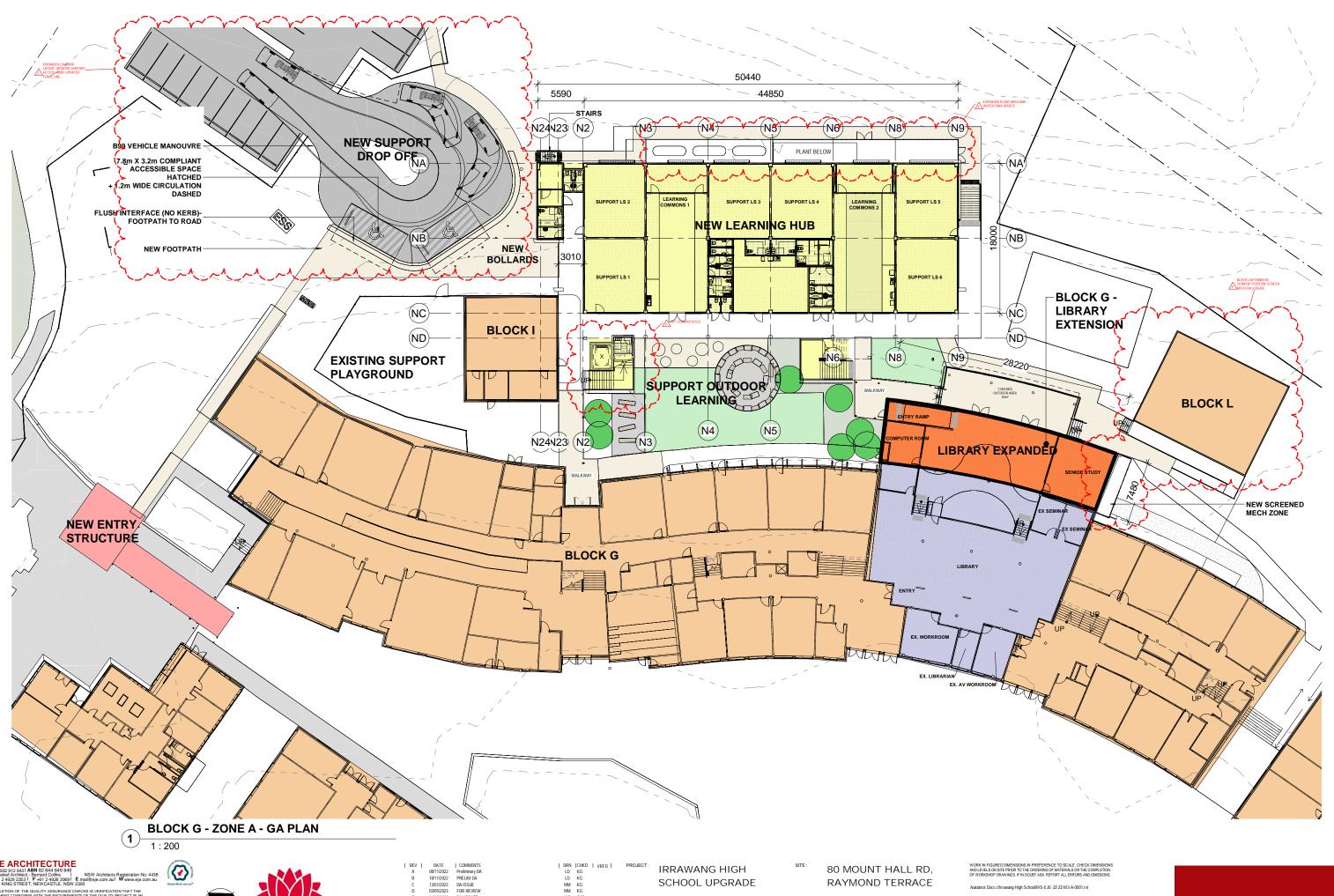
80 MOUNT HALL RD, RAYMOND TERRACE

DRAWING: NOTIFICATION PLAN



ZZ DA-0-007









DATE | COMMENTS 09/11/2022 Preliminary DA 18/11/2022 PRELIM DA 13/01/2023 DA ISSUE 20/05/2023 FOR REVIEW 06/09/2023 DA UPDATE 15/09/2023 DA UPDATE

SCHOOL

NSW

INFRASTRUCTURE

 $^{ ext{DRAWING}:}$ GROUND - NLH AND **BLOCK G LIBRARY EXTENSION**

13098 MG 15/09/2023

ZZ DA-0-050



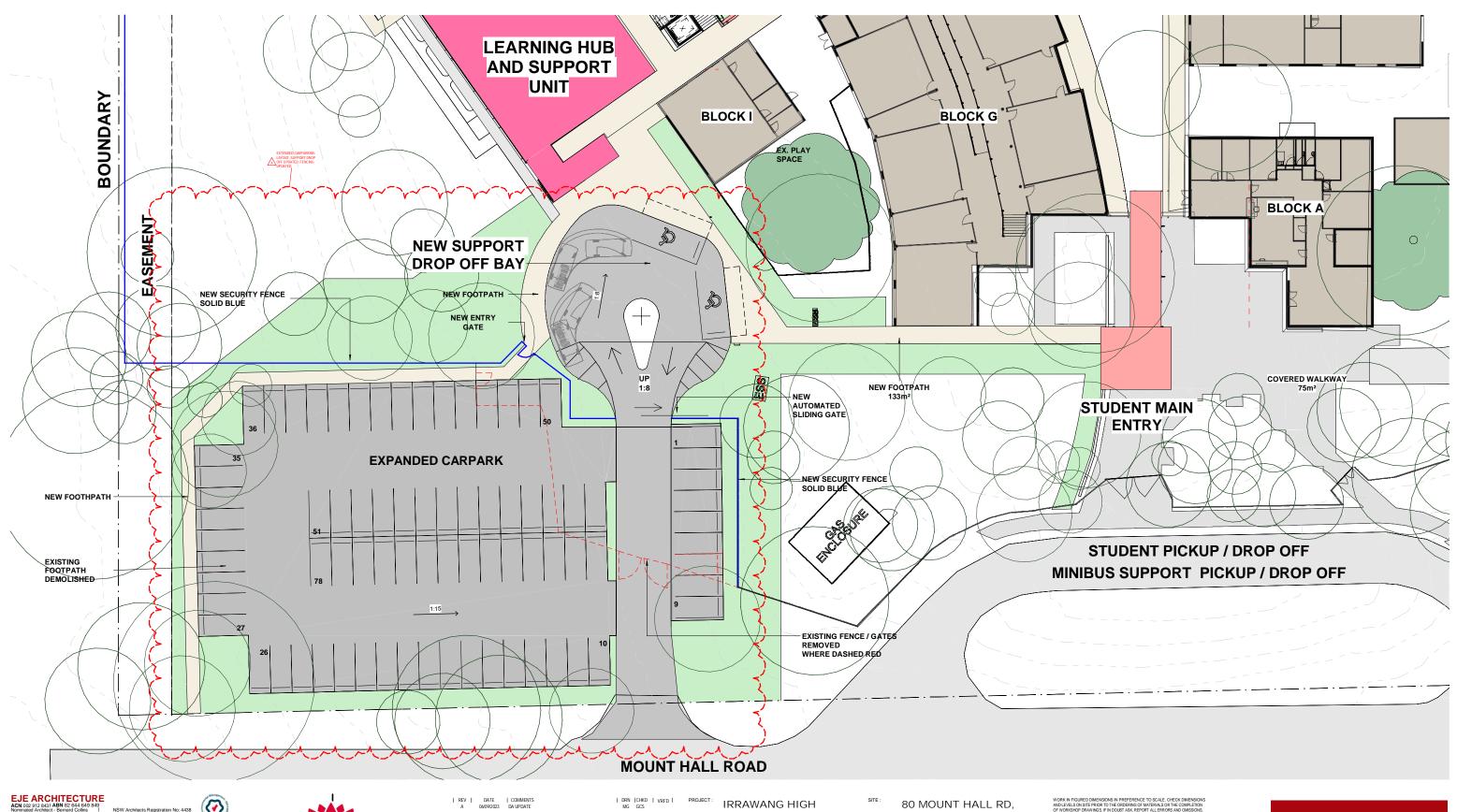
IRRAWANG HIGH SCHOOL UPGRADE REVISED CONCEPT DESIGN

EXPANDED CAR PARK

CARPARK QUANTITY CAR PARK SPACES

78 **DROP OFF SPACES** 2 **ACCESSIBLE DROP OFF SPACES** 2

GROUND LEVEL











SCHOOL UPGRADE

INFRASTRUCTURE

SCHOOL

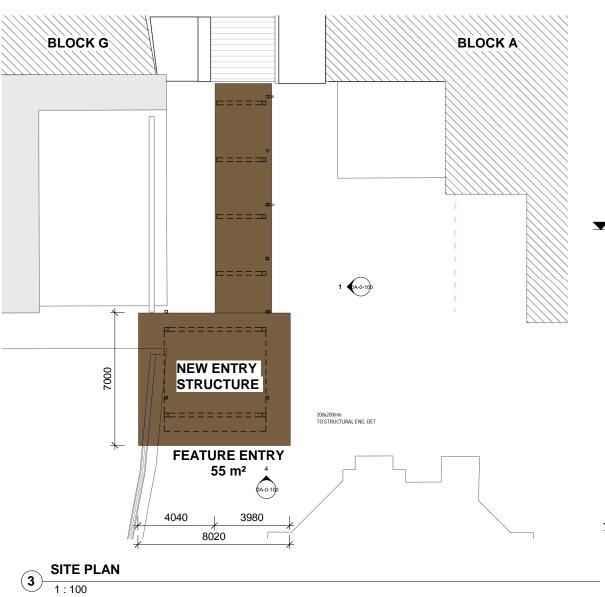
NSW

RAYMOND TERRACE

DRAWING: CARPARK PLAN

13098 MG 06/09/2023





MRS.01 EXEMPT DEVELOPMENT SIGNAGE NON ILLUMINATED SIGN LESS THAN 6M ABOVE GROUND AND 8M2 IN AREA BLOCK A

DA NEW ENTRY STRUCTURE - SOUTH ELEVATION DETAIL 4

1:50

BLOCK G LOWER

22000

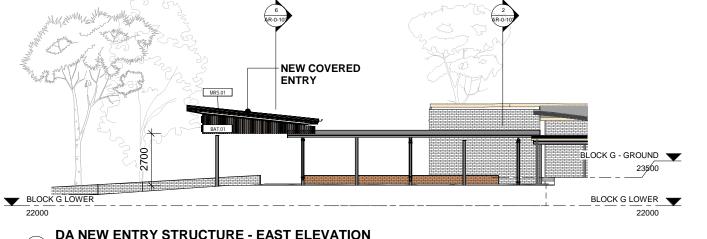






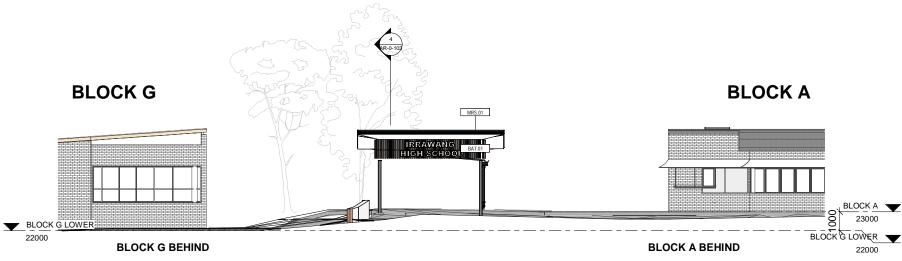
BLOCK G LOWER

22000



DA NEW ENTRY STRUCTURE - EAST ELEVATION

1:100



DA NEW ENTRY STRUCTURE - SOUTH ELEVATION

NEW SCHOOL ENTRY STRUCTURE VIEW

IRRAWANG HIGH SCHOOL UPGRADE

> SCHOOL INFRASTRUCTURE NSW

80 MOUNT HALL RD, RAYMOND TERRACE

DRAWING: NEW ENTRY STRUCTURE

MG 06/09/2023 As indicated@ A1 13098



LEGEND FINISHES CODES

- ALUMINUM BALUSTRADE WITH PC FINISH
- ALUMINUM DOOR & WINDOW FRAMES, SASHES, MULLIONS
- FACE BRICK AS SCHEDULED & TO COMPLY WITH AS 3700
- ALUMINUM PERFORATED SCREEN AS SCHEDULE

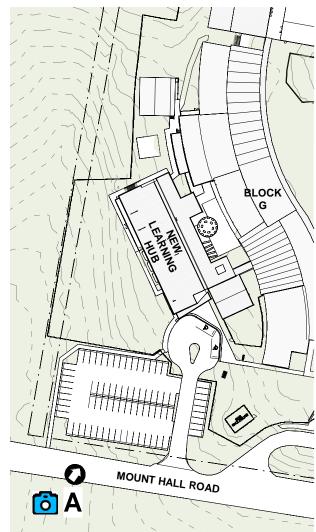
- ALUMINUM PERFORATED SCREEN AS SCHEDULE
- STAIR NOSING AS SCHEDULED
- TACTILE GROUND SURFACE INDICATORS
- PREFINISHED METAL SHEETING AS SCHEDULED
- PREFINISHED METAL GOOF SHEETING AS SCHEDULED
- EAVES SOFFIT LININGS

-CONCRETE COLUMNS AS SCHEDULE
-PREFINISHED FC SLAT PANNEL AS SCHEDULE
-BLOCK WORK
-GALVANISED AS SCHEDULE
-STEEL COLUMN AS SCHEDULE
-STEEL COLUMN AS SCHEDULE
-SOWDERCOATED ALUMINIUM SCREEN
-SPREADER

- CONCRETE SLAB / BEAMS / STAIRS/ PATHWAY AS SCHEDULED

- RAINWATER DOWNPIPE - RAINWATER GUTTERING

BOOG ZZ DA-0-100



KEY PLAN



EXISTING SITE - PERSPECTIVE FROM MOUNT HALL ROAD



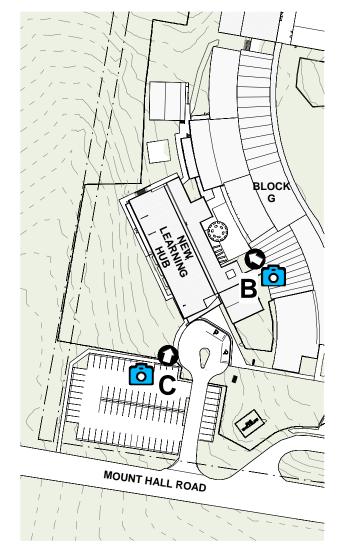
PROPOSED NEW LEARNING HUB - PERSPECTIVE FROM MOUNT HALL ROAD











KEY PLAN



B NEW OUTDOOR LEARNING COURTYARD



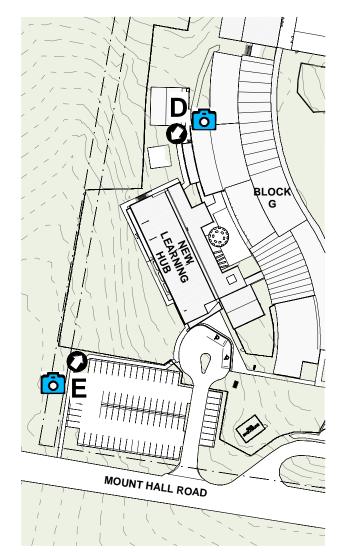
(C) PROPOSED NEW LEARNING HUB - PERSPECTIVE FROM MOUNT HALL ROAD











KEY PLAN



PROPOSED NEW LEARNING HUB (RIGHT) & LIBRARY EXTENSION (LEFT) - PERSPECTIVE FROM NORTH



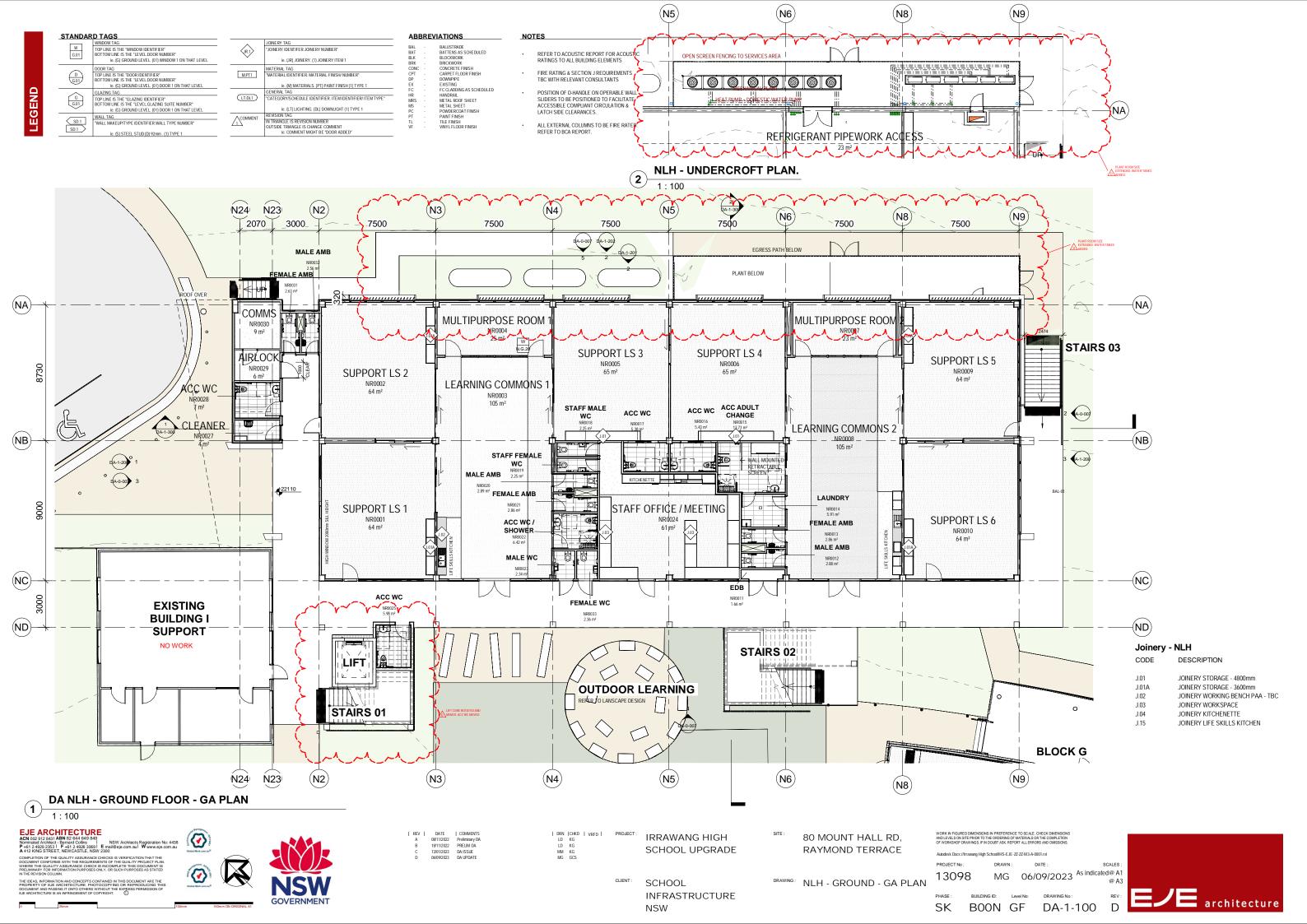
(E) PROPOSED NEW LEARNING HUB - PERSPECTIVE FROM MOUNT HALL ROAD











JOINERY TAG
"JOINERY IDENTIFER JOINERY NUMBE M.PT1 ie. (M) MATERIALS. (PT) PAINT FINISH ((LT.DL1) IN TRIANGLE IS REVISION NUMBER OUTSIDE TRIANGLE IS CHANGE COM ie. COMMENT MIGHT BE "DOOR ADDED **ABBREVIATIONS** NOTES BALUSTRADE BATTENS AS SCHEDULED BLOCKWORK BRICKWORK CONCRETE FINISH CARPET FLOOR FINISH DOMNIBLE REFER TO ACOUSTIC REPORT FOR ACOUSTIC RATINGS TO ALL BUILDING ELEMENTS

FIRE RATING & SECTION J REQUIREMENTS DOWNPIPE EXISTING FC CLADDING AS SCHEDULED

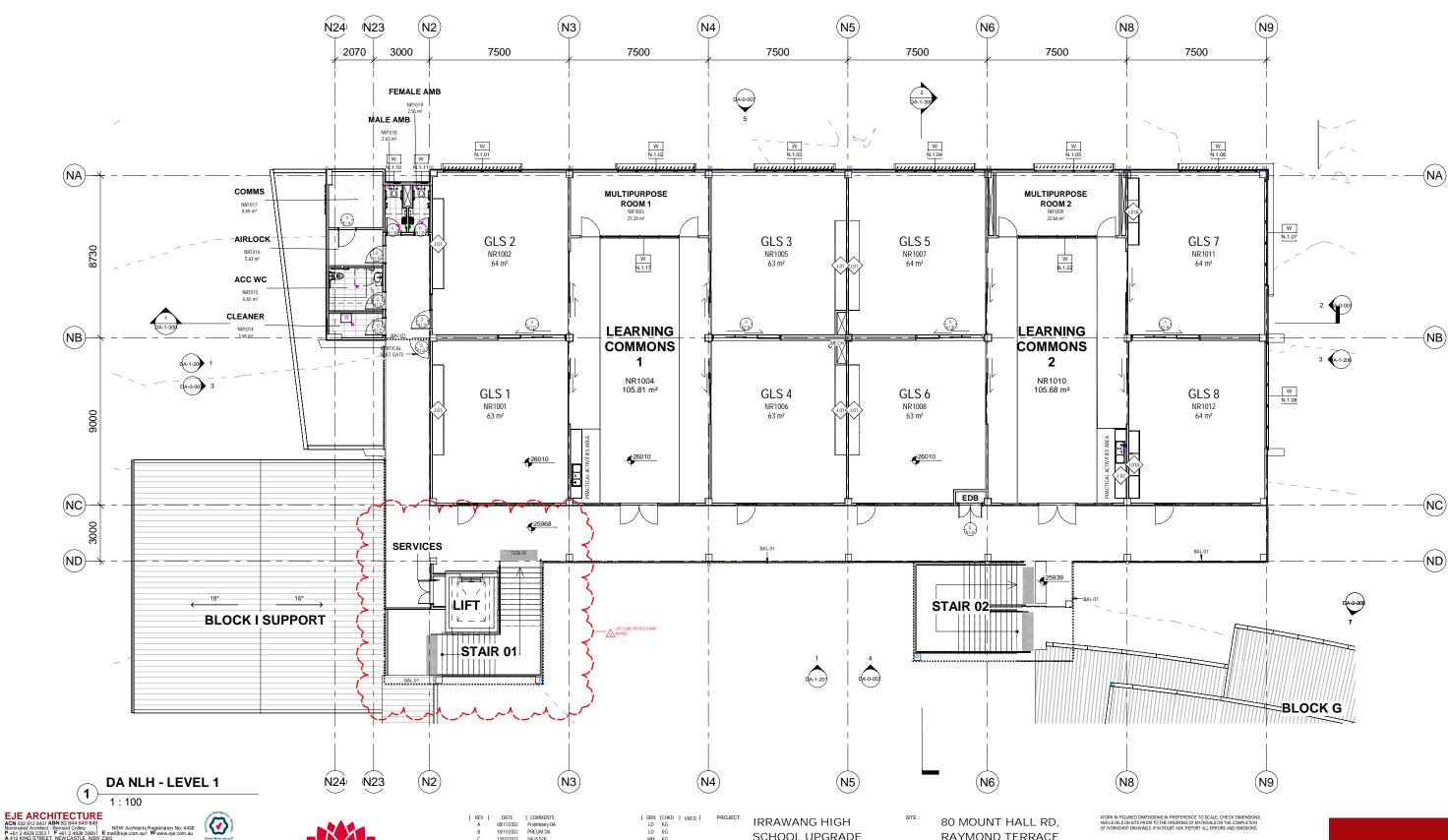
POSITION OF D-HANDLE ON OPERABLE WALL SLIDERS TO BE POSITIONED TO FACILITATE ACCESSIBLE COMPLIANT CIRCULATION & LATCH SIDE CLEARANCES. ALL EXTERNAL COLUMNS TO BE FIRE RATED. REFER TO BCA REPORT. Joinery - NLH

CODE DESCRIPTION

J.01 JOINERY STORAGE - 4800mm J.01A JOINERY STORAGE - 3600mm JOINERY WORKING BENCH PAA - TBC J.02

JOINERY LIFE SKILLS KITCHEN

J.03 JOINERY WORKSPACE JOINERY KITCHENETTE



HANDRAIL
METAL ROOF SHEET
METAL SHEET
POWDERCOAT FINISH
PAINT FINISH
TILE FINISH
VINYL FLOOR FINISH

DATE | COMMENTS 08/11/2022 Preliminary DA 18/11/2022 PRELIM DA 13/01/2023 DA ISSUE 06/09/2023 DA UPDATE

SCHOOL

NSW

SCHOOL UPGRADE

INFRASTRUCTURE

RAYMOND TERRACE

PROJECT No :

13098 DRAWING: NLH - LEVEL 1 - GA PLAN

B00N L1 DA-1-101

MG 06/09/2023 As indicated@ A1 ノ**巨** architecture D

NOTES STANDARD TAGS ABBREVIATIONS NOTES window tag
Top Line is the "Window identifier"
Bottom Line is the "Level door number"
ie. (G) Ground Level. (01) Window 1 on that Level JR.1 REFER TO ACOUSTIC REPORT FOR ACOUSTIC RATINGS TO ALL BUILDING ELEMENTS BATTENS AS SCHEDULED BLOCKWORK BRICKWORK BRICKWORK CONCRETE FINISH CARPET FLOOR FINISH DOWNPPE EXISTING FC CLADDING AS SCHEDULE! HANDRAIL METAL ROOF SHEET METAL SHEET POWDERCOAT FINISH PAINT FINISH TILE FINISH VINYL FLOOR FINISH ALL DOORS, OR ONE LEAF OF A DOUBLE DOOR, ARE TO HAVE A CLEAR UNOBSTRUCTED OPENING WIDTH OF MIN. 850MM (D) (G.01) FIRE RATING & SECTION J REQUIREMENTS ROOF ACCESS NOTES ie. (G) GROUND LEVEL. (01) DOOR 1 ON THAT LEVEL ie. (M) MATERIALS. (PT) PAINT FINISH (1) TYPI POSITION OF D-HANDLE ON OPERABLE WALL SLIDERS TO BE POSITIONED TO FACILITATE ACCESSIBLE COMPLIANT CIRCULATION & LATCH SIDE CLEARANCES. G G.01 "CATEGORY/SCHEDULE IDENTIFIER ITEM IDENTIFIER/ ITEM TYPE ie. (LT) LIGHTING. (DL) DOWNLIGHT (1) TYPE ie. (G) GROUND LEVEL. (01) DOOR 1 ON THAT LEVEL REVISION TAG
IN TRIANCLE IS REVISION NUMBER
OUTSIDE TRIANGLE IS CHANGE COMMENT
ie. COMMENT MIGHT BE "DOOR ADDED SD.1 ALL EXTERNAL COLUMNS TO BE FIRE RATED. REFER TO BCA REPORT. •PROVIDE EXPANSION JOINTS IN ROOF SHEET TO MANUFACTORES REQUIREMENTS
•ALL PENETRATIONS ARE TO BE FLASHED TO AS/NZS 2904 ie. (S) STEEL STUD (D) 92mm. (1) TYPE 1 ROOF EXHAUST, VENTS AND SOLAR PANELS:
FOR THE LAYOUT OF ROOF VENTILATORS, INTAKE AND EXHAUST REFER TO MECHANICAL DRAWINGS
AND DOCUMENTATION. FOR THE LOCATION OF VENT PIPES REFER TO HYDRAULIC DRAWINGS AND
DOCUMENTATION.
FOR THE LOCATION OF THE SOLAR PANELS REFER TO ELECTRICAL DRAWINGS AND DOCUMENTATION. N24 Ń23 (N2) (N3) (N4) (N5) (N6) (N8) (N9) 2070 3000 7500 7500 7500 7500 7500 7500 (NA) -(NA) **EXTRUDED HOOD** 8730 INDICATIVE SOLAR PANEL ZONE **NEW LEARNING HUB** REFER TO ELECTRICAL **DOCUMENTATION NEW ROOF EXTENT TBC** NB -(NB) **EXTRUDED HOOD** EXTRUDED HOOD RIDGE CAP **BALCONY** (NC) -(NC) **NEW ROOF** APRON FLASHING (ND) -(ND) -18° FALL--16° FALL-**EXISTING** ROOF **DA NLH - ROOF** (N2) (N3) (N6) (N9) N24 N23 (N4) (N5) (N8) EJE ARCHITECTURE ACN 002 912 843 | ABN 82 644 649 849 DATE | COMMENTS 08/11/2022 Preliminary DA 18/11/2022 PRELIM DA 13/01/2023 DA ISSUE 06/09/2023 DA UPDATE DRN | CHKD | VRFD |
LD KG
LD KG
MM KG
MG GCS **IRRAWANG HIGH** 80 MOUNT HALL RD, SCHOOL UPGRADE RAYMOND TERRACE PROJECT No : MG 06/09/2023 As indicated@ A1 13098 DRAWING: NLH - ROOF PLAN SCHOOL

INFRASTRUCTURE

NSW

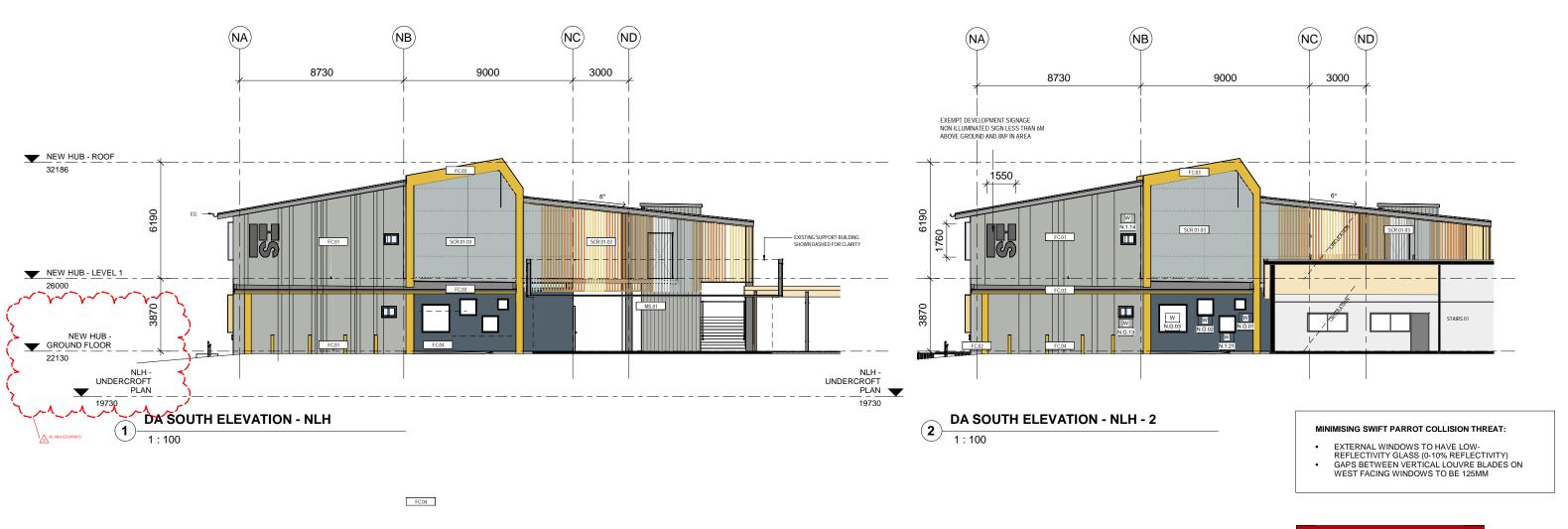
architecture

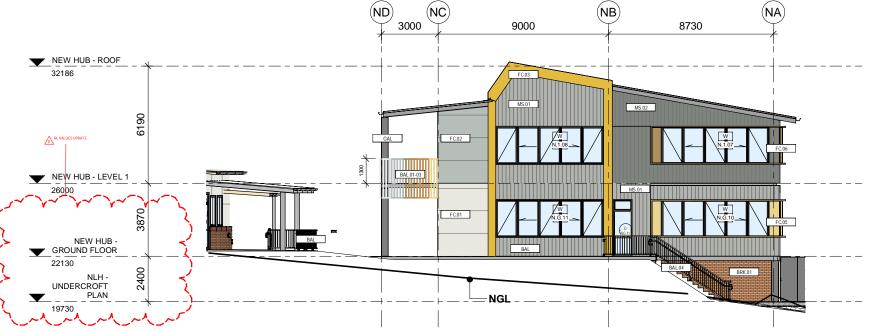
BOON LR

SK

DA-1-120

D





LEGEND

FINISHES CODES

- ALUMINUM BALUSTRADE WITH PC FINISH
- ALUMINIUM DOOR & WINDOW FRAMES, SASHES, MULLIONS
- FACE BRICK AS SCHEDULED & TO COMPLY WITH AS.3700
- ALUMINUM PERFORATED SCREEN AS SCHEDULE PC.# BRK. # ALS. # SN. # TGSI.# MS. # MRS. # MS.# DP.# EG.# - ALUMINUM PERFORATED SCREEN AS SCHEDULE
- TACTILE GROUND SURFACE INDICATORS
- TREFINISHED METAL SHEETING AS SCHEDULED
- PREFINISHED METAL ROOF SHEETING AS SCHEDULED
- PREFINISHED METAL ROOF SHEETING AS SCHEDULED
- EAVES SOFFIT LININGS
- RAINWATER DOWNPIPE
- RAINWATER GUTTERING
- CONCRETE SLAB/ BEAMS / STAIRS/ PATHWAY AS SCHEDULED
- CONCRETE SULD IMMS AS SCHEDULED CONC.# COL.# FC. # BLK. # GAL. # SCR. # SPR.# -CONCRETE COLUMNS AS SCHEDULE - PREFINISHED FC SLAT PANNEL AS SCHEDULE - PRE-HINSHED FC SLAT PANNEL AS SCH BLOCK WORK - GALVANISED AS SCHEDULE - STEEL COLUMN AS SCHEDULE - POWDERCOATED ALUMINIUM SCREEN - SPREADER

DA NORTH ELEVATION - NLH 3







1:100

| 1 | REV | 1 | DATE | COMMENT |
|---|-----|---|------------|---------------|
| | Α | | 08/11/2022 | Preliminary [|
| | В | | 18/11/2022 | PRELIM DA |
| | С | | 13/01/2023 | DA ISSUE |
| | D | | 06/09/2023 | DA UPDATE |
| | | | | |

| DRN | CHKD | VRFD | LD KG LD KG MM KG MG GCS **IRRAWANG HIGH** SCHOOL UPGRADE

> SCHOOL INFRASTRUCTURE NSW

80 MOUNT HALL RD, RAYMOND TERRACE

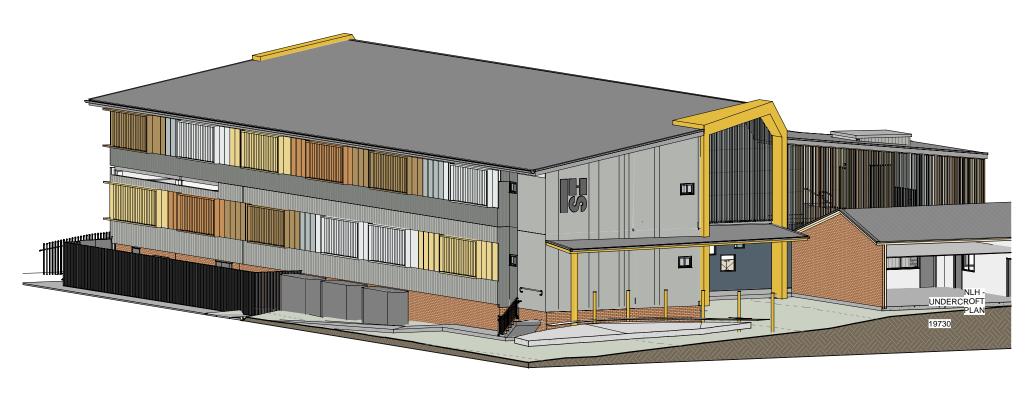
DRAWING: NLH - ELEVATIONS -SHEET 1

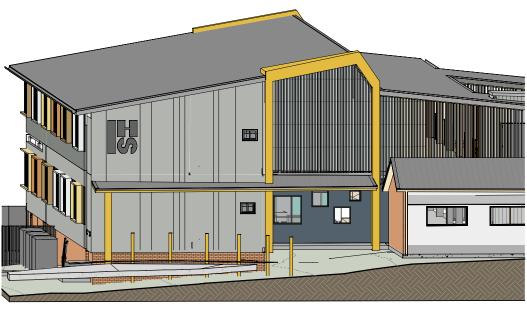
PROJECT No : MG 06/09/2023 As indicated@ A1 13098

SK BOON ZZ DA-1-200 D



















| REV | DATE | COMMENTS
A 08/11/2022 Preliminary DA
B 18/11/2022 PRELIM DA
C 13/01/2023 DA ISSUE
D 06/09/2023 DA UPDATE

IRRAWANG HIGH SCHOOL UPGRADE

SCHOOL INFRASTRUCTURE NSW

80 MOUNT HALL RD, RAYMOND TERRACE

DRAWING: NLH - ELEVATIONS -

PROJECT No :

13098 MG 06/09/2023



SHEET 3 SK BOON ZZ DA-1-203 D



PC.01 - WINDOW & DOOR FRAMES - POWDER COATED ALUMINIUM

BAL.01-03 - POWER COATED ALUMINIUM BALUSTRADE

BAL.04 + HR.01 - HANDRAILS & BALUSTRADES -EFSG STANDARD GALVANISED STEEL NATURAL



FC.03 - WALL CLADDING FEATURE

SCR.01 - POWER COATED ALUMINIUM SCREEN

FC.01 - WALL CLADDING GENERALLY

SL.01 - SOFFIT LINING GENERALLY

PC.02 - FEATURE POWDERCOATED LOUVRE BLADES FC.07 - FIBRE CEMENT SHEETING

FC.08 - FIBRE CEMENT SHEETING

PC.06 - FEATURE POWDERCOATED LOUVRE BLADES FC.02 - FIBRE CEMENT SHEETING

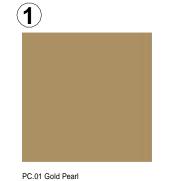
PC.04 - FEATURE POWDERCOATED LOUVRE BLADES
FC.05 - FIBRE CEMENT SHEETING

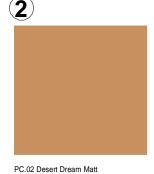
LOUVRE BLADES FC.06 - FIBRE CEMENT SHEETING

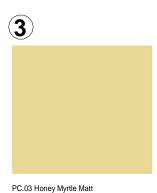
MRS.01 - KLIP-LOK CLASSIC 700 COLORBOND 'Windsay" PC.03 - FEATURE POWDERCOATED

BALUSTRADE / SCREEN

POWER COATED ALUMINIUM FINISHES







WALL CLADDING

FIBRE CEMENT SHEETING



FC.01 Natura "154"

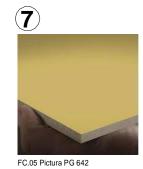
FC.03 Maya Panel

8



9



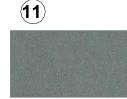






FC.07 Carat Topaze 7070





ROOFING & SOFFIT





FC.06 Carat Topaze 7073



MS.01 - VERTICAL METAL SHEETING

WINDOW & DOOR FRAMES

POWDERCOATED LOUVRE BLADES











IRRAWANG HIGH SCHOOL UPGRADE

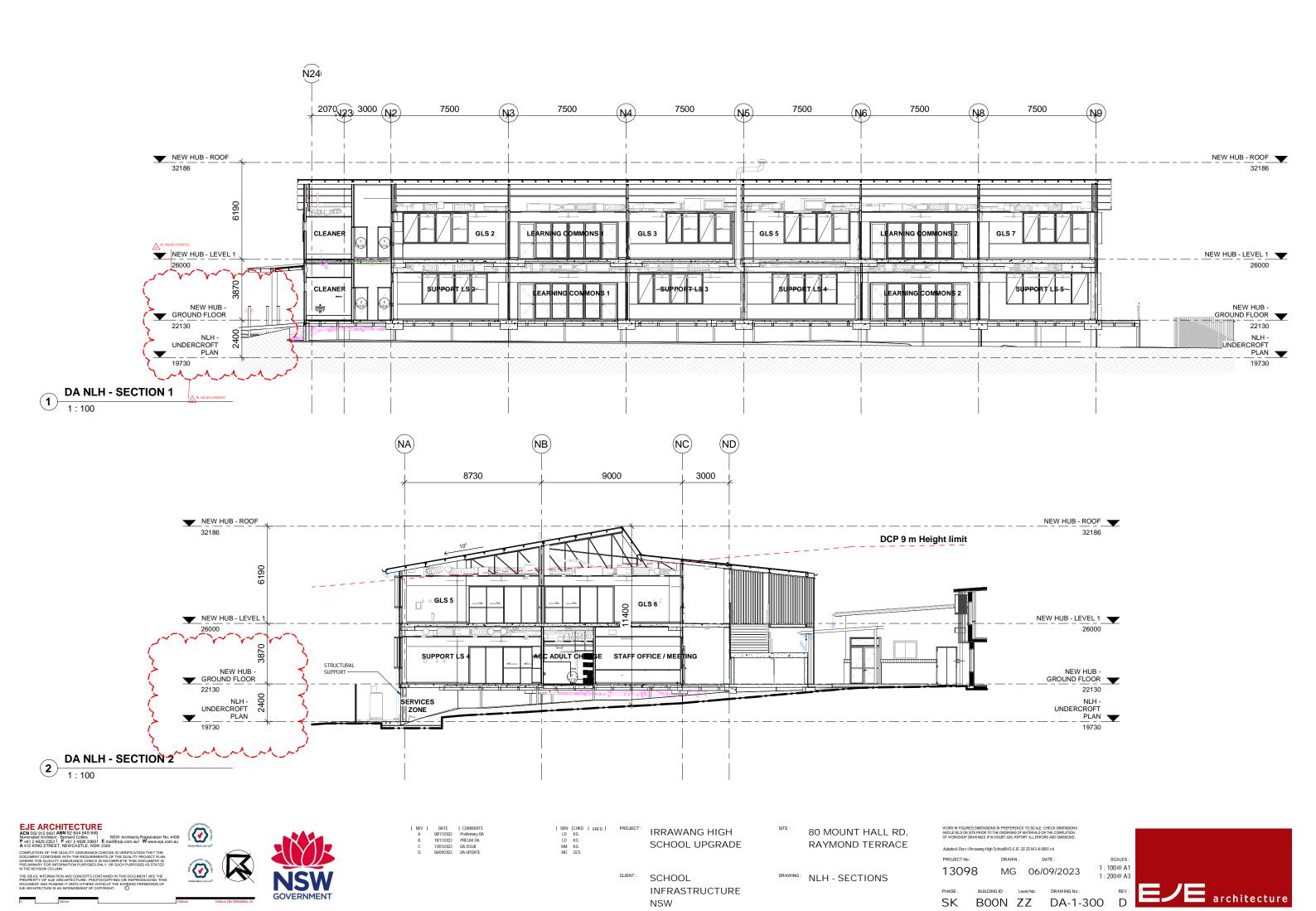
SCHOOL INFRASTRUCTURE NSW

80 MOUNT HALL RD, RAYMOND TERRACE

DRAWING: NLH - MATERIAL **FINISHES**

PROJECT No 13098 MG 06/09/2023 1:200@A1

















| - 1 | REV | 1 | DATE | COMMENT |
|-----|-----|---|------------|---------------|
| | Α | | 08/11/2022 | Preliminary I |
| | В | | 18/11/2022 | PRELIM DA |
| | С | | 13/01/2023 | DA ISSUE |
| | D | | 06/09/2023 | DA UPDATE |
| | | | | |

IRRAWANG HIGH SCHOOL UPGRADE

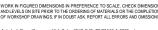
SCHOOL

NSW

INFRASTRUCTURE

80 MOUNT HALL RD, RAYMOND TERRACE

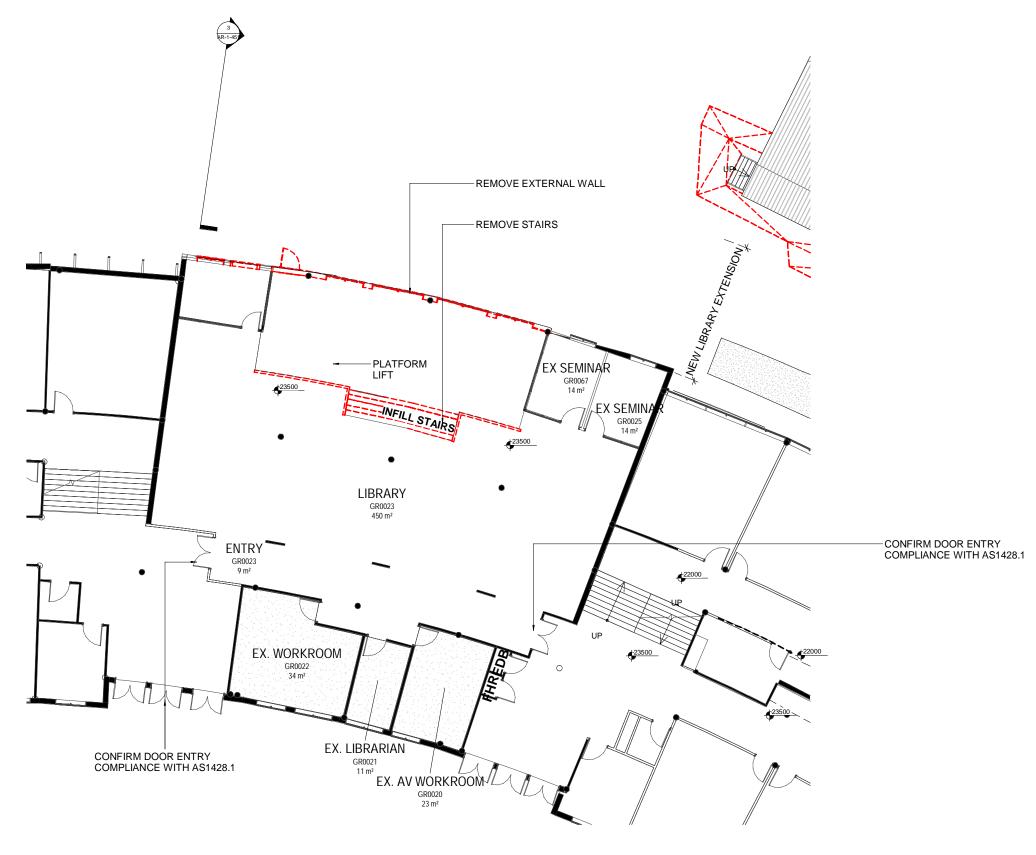
DRAWING: BLOCK G - ZONE A - GA PLAN



PROJECT No: 13098

1:100@A1 MG 06/09/2023





BLOCK G - ZONE A - GA PLAN







| 1 | REV | 1 | DATE | COMM |
|---|-----|---|------------|----------|
| | Α | | 08/11/2022 | Prelimin |
| | В | | 18/11/2022 | PRELIM |
| | C | | 13/01/2023 | DA ISSU |
| | D | | 06/09/2023 | DA UPD |
| | | | | |

IRRAWANG HIGH SCHOOL UPGRADE

NSW

SCHOOL

INFRASTRUCTURE

DRAWING: BLOCK G - ZONE A -DEMOLITION PLAN

80 MOUNT HALL RD,

RAYMOND TERRACE

PROJECT No: 13098 MG 06/09/2023

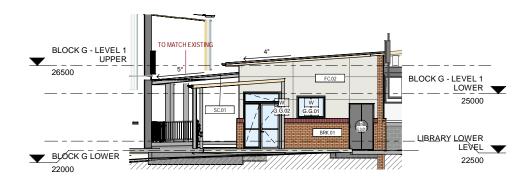
SCALES: 1:100@A1 SK B00G GF DA-2-130 D



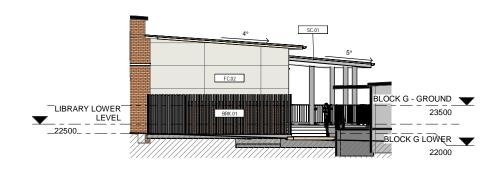


DA BLOCK G - LIBRARY EXTENSION - WESTERN ELEVATION

1:100



DA BLOCK G - LIBRARY EXTENSION -SOUTHERN ELEVATION



DA BLOCK G - LIBRARY EXTENSION - NORTHERN ELEVATION

LEGEND

FINISHES CODES

- ALUMINUM BALUSTRADE WITH PC FINISH
- ALUMINUM DOOR & WINDOW FRAMES, SASHES, MULLIONS
- FACE BRICK AS SCHEDULED & TO COMPLY WITH AS 3700
- ALUMINUM PERFORATED SCREEN AS SCHEDULE
- STAIR NOSING AS SCHEDULED
- TACTILE GROUND SURFACE INDICATORS
- PREFINISHED METAL SHEFTING AS SCHEDULED
- PREFINISHED METAL ROOF SHEETING AS SCHEDULED
- PREFINISHED METAL ROOF SHEETING AS SCHEDULED
- PREFINISHED METAL ROOF SHEETING AS SCHEDULED
- CAVES SOFFIT LININGS
- RAINWATER DOWNPIPE
- RAINWATER GUTTERING
- CONCRETE SLAB/ BEAMS/ STAIRS/ PATHWAY AS SCHEDULED
- CONCRETE SLAB/ BEAMS/ STAIRS/ PATHWAY AS SCHEDULED
- PREFINISHED FC SLAT PANNEL AS SCHEDULE
- BLOCK WORK
- GALVANISED AS SCHEDULE
- STEEL COLUMN AS SCHEDULE BAL.# PC.# BRK. # ALS. # SN. # TGSI.# MRS. # MRS. # CONC.# FC. # GAL.# SC. # SCR.#

- STEEL COLUMN AS SCHEDULE - POWDERCOATED ALUMINIUM SCREEN - SPREADER









IRRAWANG HIGH SCHOOL UPGRADE

> SCHOOL INFRASTRUCTURE NSW

80 MOUNT HALL RD, RAYMOND TERRACE

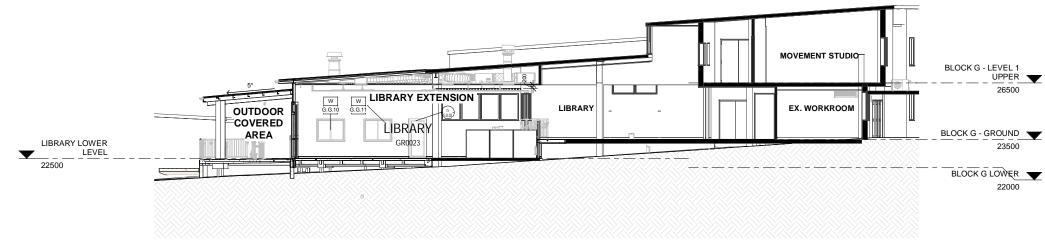
DRAWING: BLOCK G - ZONE A -**ELEVATIONS**

PROJECT No : DRAWN ·

MG 06/09/2023 As indicated@ A1 13098

D B00G ZZ DA-2-200





DA BLOCK G - LIBRARY - SECTION 1

1:100



BLOCK G - LIBRARY EXTENSION - SECTION 2 2 1:100









IRRAWANG HIGH SCHOOL UPGRADE

INFRASTRUCTURE

SCHOOL

NSW

80 MOUNT HALL RD, RAYMOND TERRACE

> DRAWING: BLOCK G - ZONE A -SECTIONS

PROJECT No:

13098 MG 06/09/2023

1:100@A1

