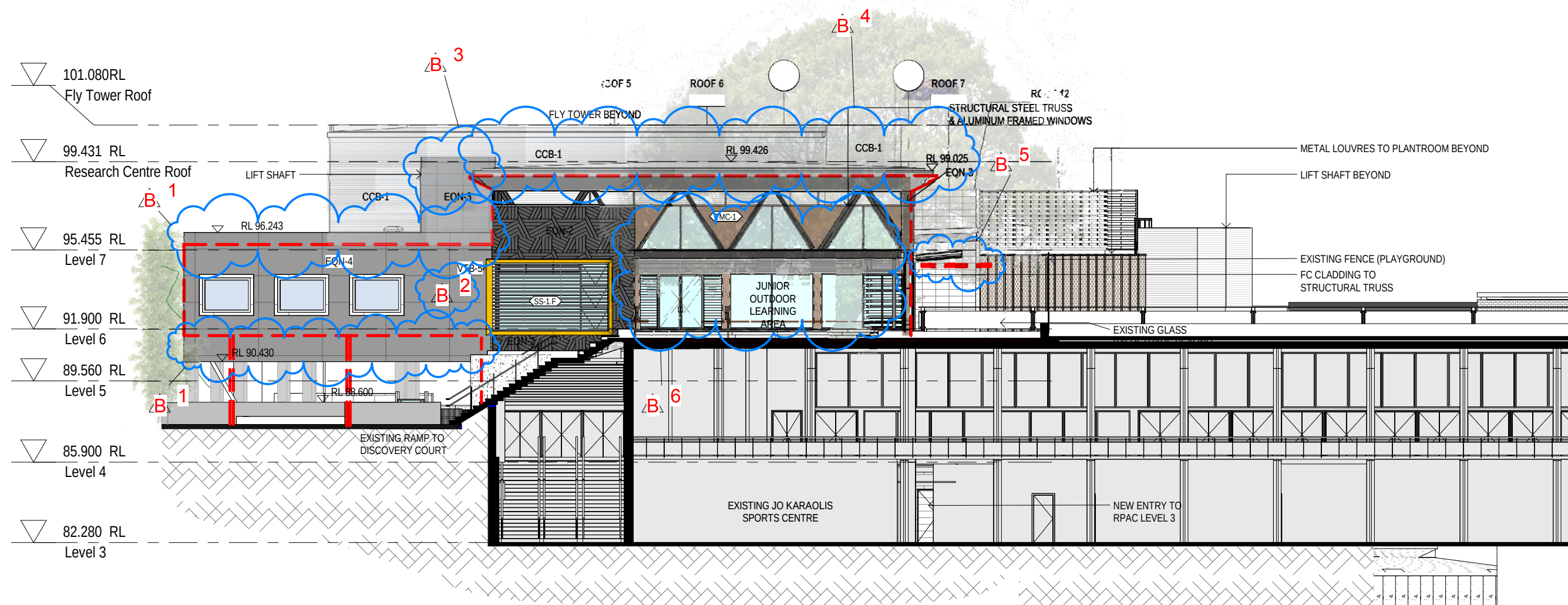
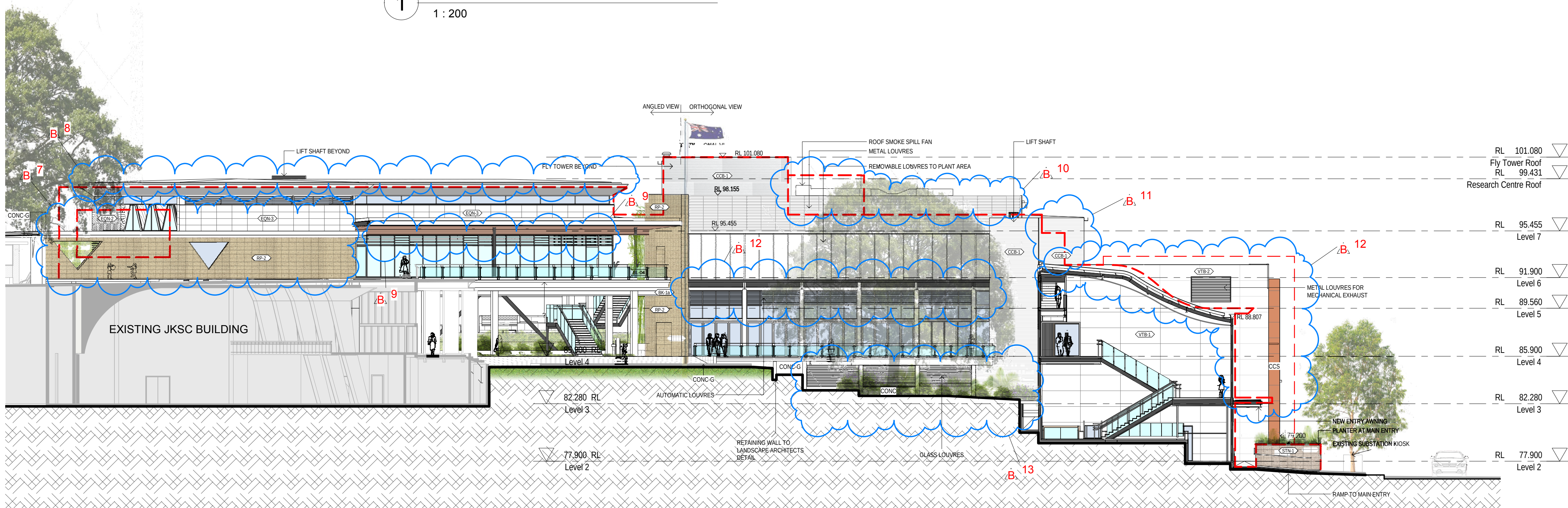




1 NB - Elevation North_DA OVERLAY
1 : 200



2 SB - Elevation West_DA OVERLAY
1 : 200

VERTICAL FINISHES LEGEND

EXTERNAL	
CCS	COPPER LOOK SHEET CLADDING
CCB	COLORBOND METAL CLADDING (GREY)
CONC	EXPOSED CONCRETE
CONC-G	CONCRETE PRECAST WALL PANEL
BK-1	CONCRETE BLOCK
BK-2	CONCRETE BLOCK 2HR FR
BK-3	CONCRETE BLOCK SPLITFACE
BK-4	PAINTED BLOCKWORK
BK-5	MASONRY + RENDER + PAINT
EON-1	FIBRE CEMENT CLADDING - GREY (JOINT PATTERN)
EON-2	FIBRE CEMENT CLADDING - (CUSTOM PATTERN)
EON-3	FIBRE CEMENT CLADDING - (HORIZONTAL)
EON-4	FIBRE CEMENT CLADDING - (VERTICAL)
FC	FIBRE CEMENT GAVES LINING
MRP	METAL ROOF - COLORBOND SHEET
RP	RENDER AND PAINT
STN-1	SANDSTONE CLADDING (SPLIT FACE FINISH)
STN-2	SANDSTONE CLADDING (GANG SAWN FINISH)
STL-P	STEEL - PAINT FINISH
TMC	TIMBER CLADDING LOOK
VTB-1	ALUMINUM COMPOSITE CLADDING - (CREAM COLOUR)
VTB-2	ALUMINUM COMPOSITE CLADDING - (LIGHT COLOUR)
VTB-3	ALUMINUM COMPOSITE CLADDING - (LIGHT COLOUR 2)
VTB-4	ALUMINUM COMPOSITE CLADDING - (YELLOW COLOUR)
VTB-5	ALUMINUM COMPOSITE CLADDING - (COPPER METALIC)

MODIFICATION APPLICATION S.96

- NOTES:
1. CHANGES FROM DA APPROVED BUILDING DESIGN TO S.96 DESIGN SHOWN CLOUDED AND ARE NUMBERED.
 2. OUTLINE OF APPROVED STATE SIGNIFICANT DEVELOPMENT APPLICATION SSD 6339 SHOWN IN RED DASHED LINES.
 3. NEW WORKS TO DJSC BUILDING SHOWN IN BLUE COLOUR.
 4. DRAWING TO BE REPRODUCED IN COLOUR FOR CLARITY.

- LEGEND:
- ST. CATHERINE'S SCHOOL BOUNDARY LINE
 - APPROVED DA OUTLINE
 - NEW WORKS TO DJSC BUILDING SHOWN BLUE
 - EXISTING TO BE DEMOLISHED @ DJSC & JKSC BUILDINGS
 - REVISION CLOUD INDICATING EXTENT OF CHANGES
 - CHANGE ID NUMBER (REFER TO LIST OF CHANGES)
 - ISSUE #

- LIST OF CHANGES ELEVATION SOUTH AND EAST:
1. TOP RL OF CLADDING AMENDED TO COVER ROOF STRUCTURE & ROOF SHEETING BEHIND
 2. WINDOW DELETED
 3. LIFT MOVED TO WEST SIDE OF THE BUILDING FOR STRUCTURAL REQUIREMENTS.
 4. RESEARCH CENTRE OVERALL ROOF HEIGHT INCREASED BY 625mm FOR ROOF FALL AND STRUCTURAL FRAMING ALLOWANCE.
 5. PROFILE OF FUTURE COVERED LINK TO ISABEL HALL WING AMENDED.
 6. RESEARCH CENTRE MAIN ENTRY FACADE AMENDED TO REFLECT STRUCTURAL, MECHANICAL ESD AND INTERNAL SPACE REQUIREMENTS SOLUTIONS.
 7. RESEARCH CENTRE WEST ELEVATION FEATURE WALL HEIGHT REDUCED.
 8. AS PER NUMERAL 4 ABOVE.
 9. NEW OPERABLE LOUVRES FOR NATURAL VENTILATION.
 10. PLANT AREA ABOVE AUDITORIUM ROOF MOVED TO THE WEST AWAY FROM EASTERN NEIGHBOUR (NO. 4 MACPHERSON STREET)
 11. LEVEL 6 FOOTPRINT INCREASED DUE TO AUDITORIUM SIGHTLINE REQUIREMENTS.
 12. DECORATIVE BLADE WALL DELETED.
 13. DECORATIVE FACADE FRAME PROFILE INCREASED.
 14. CURVED ROOF PROFILE AMENDED FOR BUILDABILITY PURPOSES.
 15. ENTRY AWNING PROFILE AMENDED.
 16. NEW METAL LOUVRES FOR MECHANICAL EXHAUST INDICATED.
 17. NEW OPERABLE WINDOWS PROVIDED TO LEVEL 3 FOR NATURAL LIGHT AND VENTILATION.
 18. CHANGES TO LANDSCAPED AREA AROUND EXISTING MAGNOLIA TREE. REFER TO LANDSCAPE ARCHITECT DOCUMENTS.
 19. EXTERNAL FINISHES SELECTIONS REVISED

B	S.96 APPLICATION	19.12.17
A	DA Overlay	12.09.17
ISSUE	AMENDMENT DESCRIPTION	DATE

ARCHITECT

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CLIENT

**ST. CATHERINE'S
SCHOOL**

TITLE

ELEVATIONS - NORTH & WEST

PROJECT

RPAC
26 ALBION STREET WAVERLEY NSW
2024

DRAWING STATUS:	70% ECI STAGE
0 m	2 4 6
SCALE: As indicated @ A1	JOB NO: 1212
CHECKED: JS	DRAWN: DBV
DRAWING No.	REV
96A151	B

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