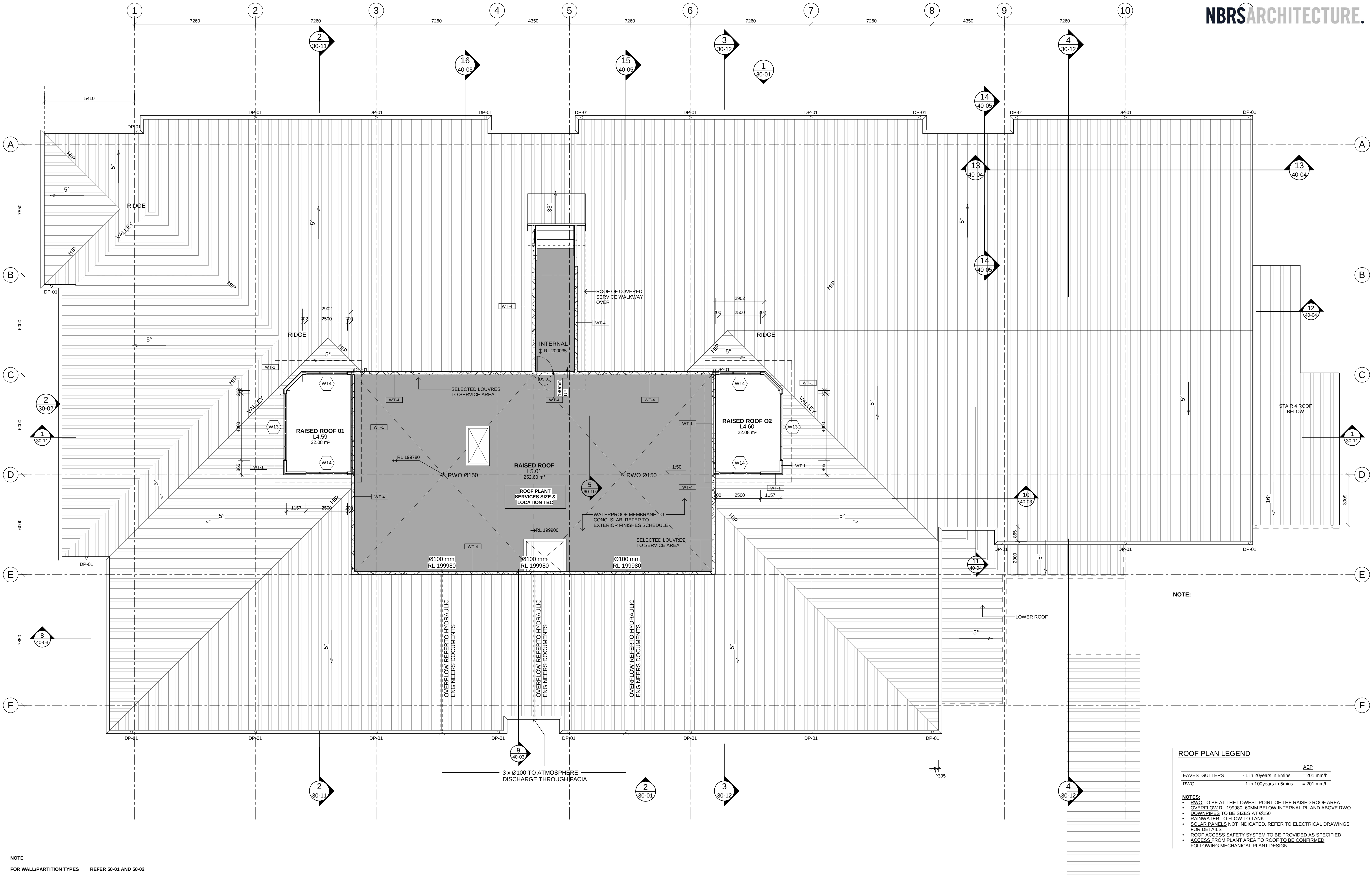




NOTE
FOR WALL/PARTITION TYPES REFER 50-01 AND 50-02

No.	Date	Description	Chkd
A	31/01/2019	For Construction	EK

FOR CONSTRUCTION

GENERAL NOTES

- ALL WORK TO COMPLY TO ALL RELEVANT AUS BUILDING STANDARDS AND CLADDING MANUFACTURERS GUIDES AND INSTALLATION MANUALS
- ARCHITECTURAL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL AND SERVICES DRAWINGS, FIRE & ACOUSTIC REPORT AND ARCHITECTURAL SPECIFICATION. IN CASE OF ANY DISCREPANCY THE CONTRACTOR IS RESPONSIBLE TO NOTIFY ARCHITECT FOR CLARIFICATION.
- FOR ALL STRUCTURAL DETAILS, SETOUTS AND SPECIFICATION REFER STRUCTURAL DOCUMENTATION.
- FLASHINGS TO WINDOW JOINERY TO MATCH JOINERY COLOUR; ROOF / WALL FLASHING COLOUR TO MATCH ADJACENT CLADDING/ROOFING COLOUR UNLESS NOTED OTHERWISE
- MOVEMENT JOINTS AS PER MANUFACTURERS INSTRUCTIONS

Drawing Title

General Arrangement - ROOF PLAN

ORIGINAL DESIGN BY GHD WOODHEAD

Project

WAITARA PUBLIC SCHOOL DEVELOPMENT

68 EDGEWORTH DAVID AVENUE, WAHROONGA

for

NSW DEPARTMENT OF EDUCATION

Architect

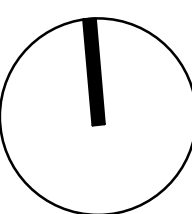
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Nominated Architects:
Geoffrey Deane 3766; Andrew Duffin; Garry Hoddinett 5286

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Date 31/01/2019 2:59:06 PM

Scale 1:0 @ A1 or 1:0 @ A3

Drawing Reference

18159-A-WD-10-05 A

Revision

ROOF PLAN LEGEND

	AEP
EAVES GUTTERS	1 in 20years in 5mins = 201 mm/h
RWO	1 in 100years in 5mins = 201 mm/h

NOTES

- RWO TO BE AT THE LOWEST POINT OF THE RAISED ROOF AREA
- OVERFLOW RL 199980, 60MM BELOW INTERNAL RL AND ABOVE RWO
- DOWNPipes TO BE SIZES AT Ø150
- RAINWATER TO FLOW TO TANK
- SOLAR PANELS NOT INDICATED. REFER TO ELECTRICAL DRAWINGS FOR DETAILS
- ROOF ACCESS SAFETY SYSTEM TO BE PROVIDED AS SPECIFIED
- ACCESS FROM PLANT AREA TO ROOF TO BE CONFIRMED FOLLOWING MECHANICAL PLANT DESIGN