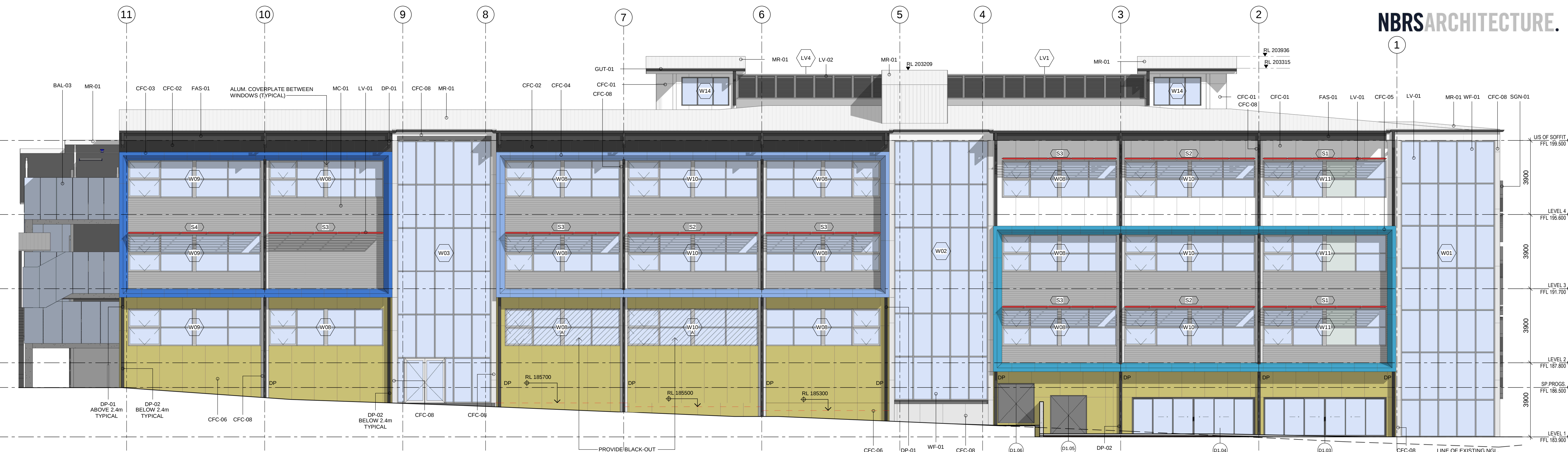
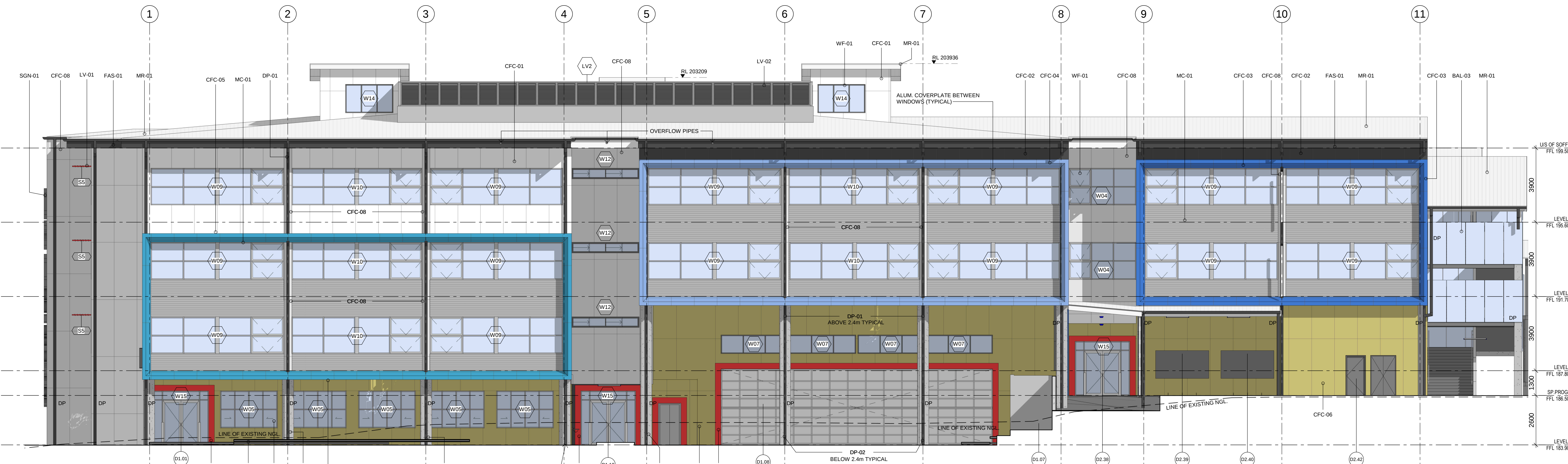




1 North Elevation
1:100



2 South Elevation
1:100

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

FOR CONSTRUCTION

CODE	DESCRIPTION
W14	EXTERNAL GLASS BALUSTRADE TO EGRESS STAIRS
W15	CONCRETE STRUCTURE. REFER STRUCTURAL DRAWINGS
CFC-01	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - WHITE
CFC-02	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - DARK GREY
CFC-03	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - DARK BLUE
CFC-04	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - LIGHT BLUE
CFC-05	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - AQUA
CFC-06	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - SANDSTONE
CFC-07	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - RED
CFC-08	COMPRESSED FIBRE CEMENT CLADDING SYSTEM - SILVER
DP-01	INTERNAL 150MM DIA. PVC DOWNPIPE
DP-02	EXTERNAL 150 DIA. COLORBOND STEEL DOWNPIPE

CODE	DESCRIPTION
FAS-01	PRESSED METAL FASCIA
GUT-01	EAVES GUTTER
LV-01	PROPRIETARY SUNSHADE IN A PERIMETER FRAME, RED POWDERCOAT FINISH
LV-02	MECHANICAL PLANTROOM LOUVRE SCREEN
MC-01	SELECTED SPANDEK METAL DECK AS SPECIFIED
MR-01	METAL ROOFING ON UNDERLAY AS SPECIFIED
SGN-01	SIGN TYPE 01
WF-01	NARROWLINE 400 ALUMINIUM WINDOW FRAMING : 100 X 45MM BOX SECTION FRAMING WITH CENTRE GLAZING POCKET

Drawing Title
Elevations

ORIGINAL DESIGN BY GHD WOODHEAD

Project
WAITARA PUBLIC SCHOOL
DEVELOPMENT
at
68 EDGEWORTH DAVID AVENUE, WAHROONGA
for
NSW DEPARTMENT OF EDUCATION

Architect
NBRARCHITECTURE.
Sydney
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Nominated Architects:
Geoffrey Deane 3765; Andrew Duffin; Garry Hoddinett 5286
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Date 31/01/2019 3:00:13 PM
Scale 1:100 @ A1
Drawing Reference
18159-A-WD-30-01 A
Revision