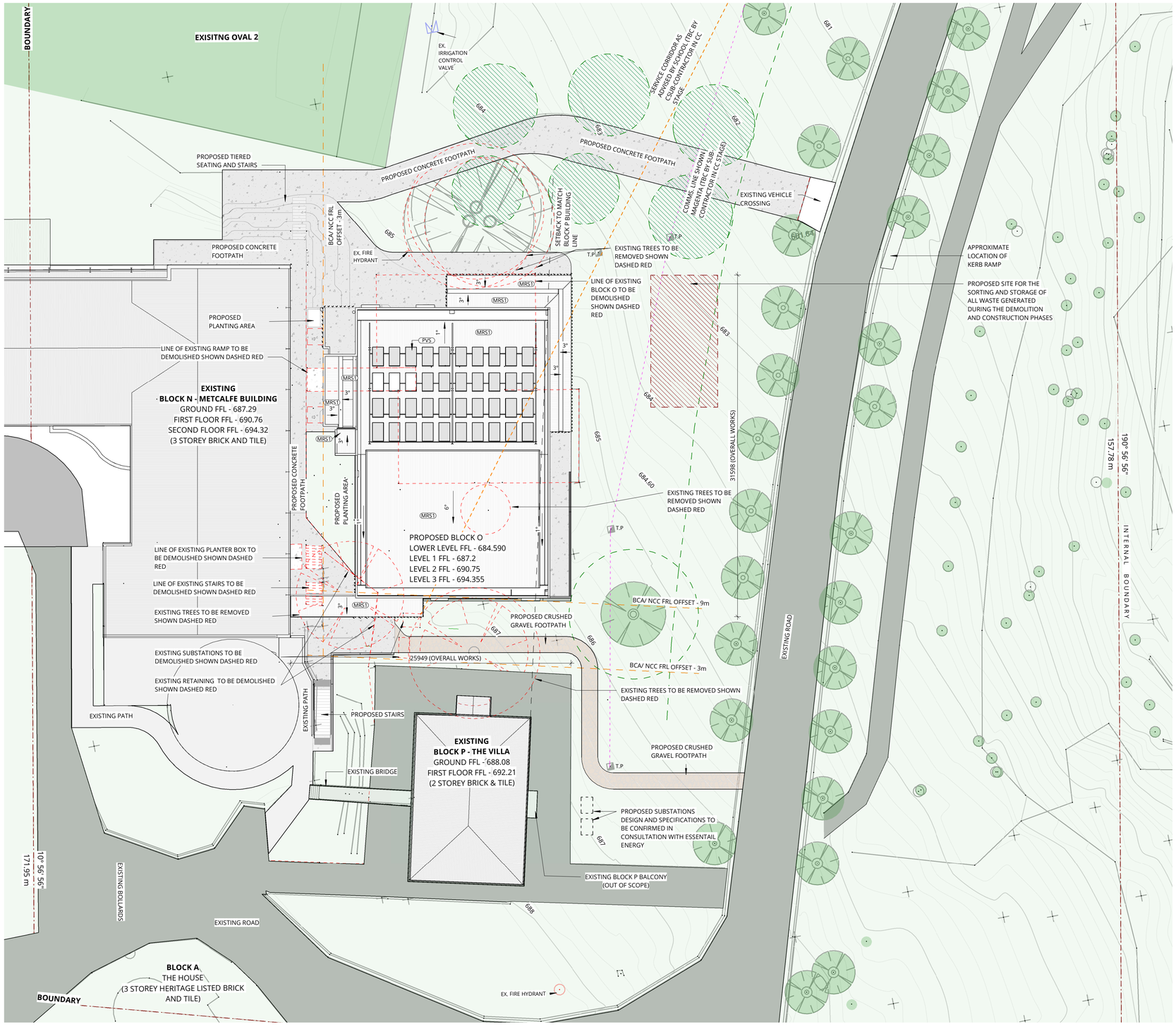
ABBREVIATION (SHEETS)

CODE	DESCRIPTION
MRS1	METAL ROOF SHEETING - TYPE 1
PVS	PHOTOVOLTAIC SOLAR PANELS



TREES REQUIRING TREE SENSITIVE CONSTRUCTION AND DESIGN OR DESIGN MODIFICATION
REFER TO NOTE 1

TREES TO BE REMOVED

NEW PROPOSED TREES

EXISTING TREES TO REMAIN

BOUNDARY LINE

DEMOLISHED LINE

UNKNOWN SERVICES, LOCATION TBC

ASSUMED COMMS LINE, LOCATION TBC

BCA / NCC FRL OFFSET

FIRE HYDRANT

TELSTRA PIT

IRRIGATION CONTROL VALVE

EXISTING BLOCKS

PROPOSED BLOCK

NOTES:

1. REMOVAL OF EXISTING SURFACING / STRUCTURES AND/OR INSTALLATION OF NEW SURFACING / STRUCTURES IMPACTING TREES AND REQUIRING MITIGATION STRATEGIES - REFER TO THE ABORIST REPORT (HUGH) FOR MITIGATION STRATEGIES

1 SITE PLAN
SCALE 1 : 200

REV	DATE	DESCRIPTION	BY	CHK
A	07.02.2025	FOR 50% DA	VM	
B	20.11.2025	FOR DRAFT DA	VM	
C	11.12.2025	FOR QA REVIEW	NV	KB
D	23.01.2026	FOR DA	NV	

DRAWINGS COLOUR CODED
PRINT ALL COPIES IN COLOUR

- BUILDER TO CONFIRM ALL DETAILS, SETOUTS (TILE, BUILDING, ETC.), FALLS, DIMENSIONS & CONNECTIONS ON SITE PRIOR TO CONSTRUCTION

- ALL DRAWINGS TO BE READ IN CONJUNCTION WITH MULTI-TRADE SPECIFICATION PREPARED BY WEBBER ARCHITECTS.

CATHOLIC EDUCATION
Archdiocese of Canberra & Goulburn

webber
P 02 4926 1078
PO Box 807 The Junction NSW 2291
www.webberarchitects.com
Level 1, 426 Hunter Street Newcastle NSW 2300
newcastle@webberarchitects.com
113B Willoughby Road Crows Nest NSW 2065
sydney@webberarchitects.com

ISSUED
PRELIMINARY ONLY

COMMENCEMENT DATE : 08.06.2024

SHEET NUMBER : **2990 / 0200 / D**

SITE PLAN
TRINITY CATHOLIC COLLEGE - GOULBURN
CLINTON ST & COLLEGE ST, GOULBURN NSW 2580

0 2000 4000 6000 8000 10000mm
SCALE 1:200 @ A1

TRUE NORTH

PRINT DATE: 23/01/2026 4:14:29 PM **FILE PATH:** C:\Users\VictoriaMuller\Documents\2990_Trinity College Stage 1_CENTRAL_2024_victoriaK7Y9D.rvt

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