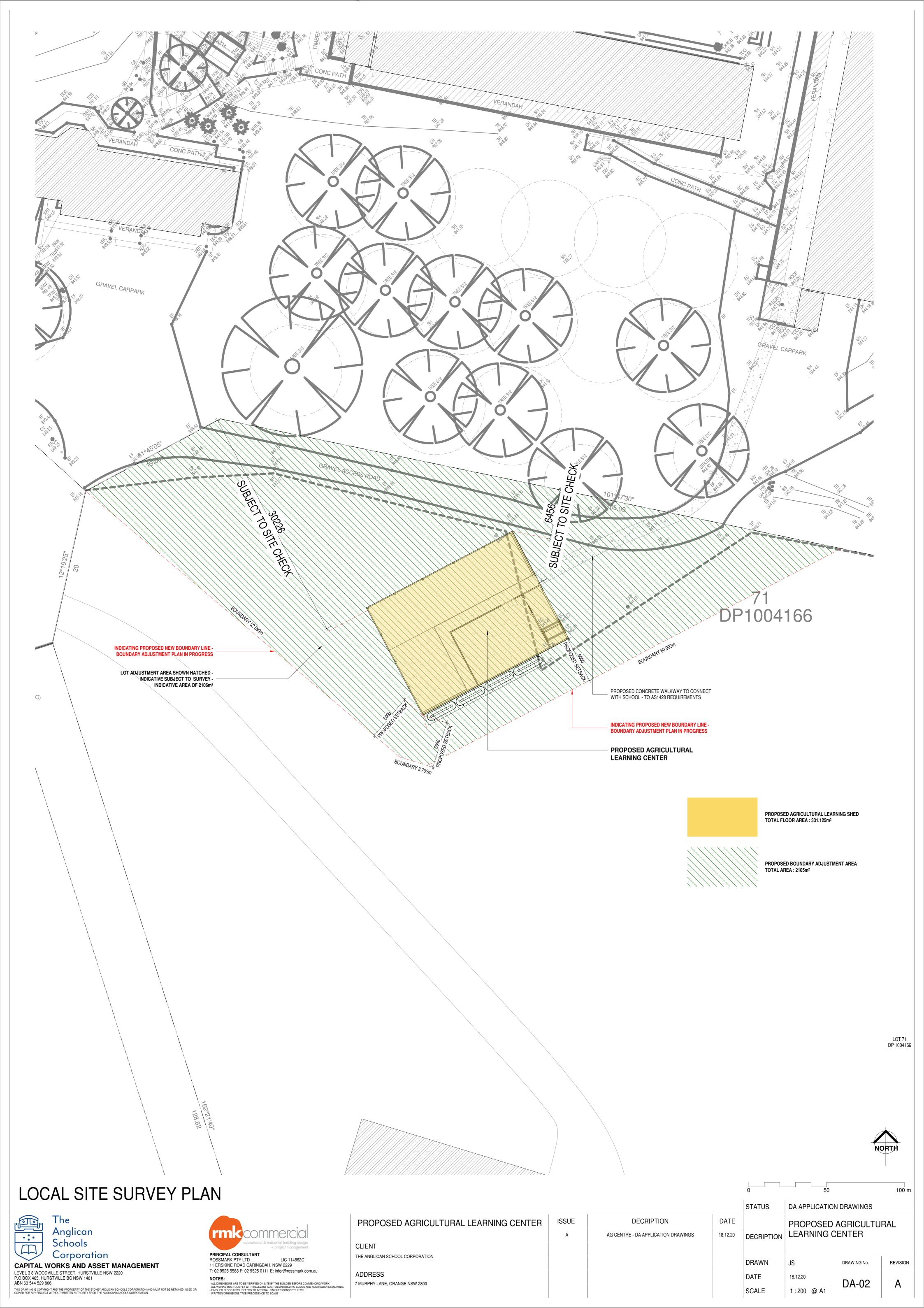


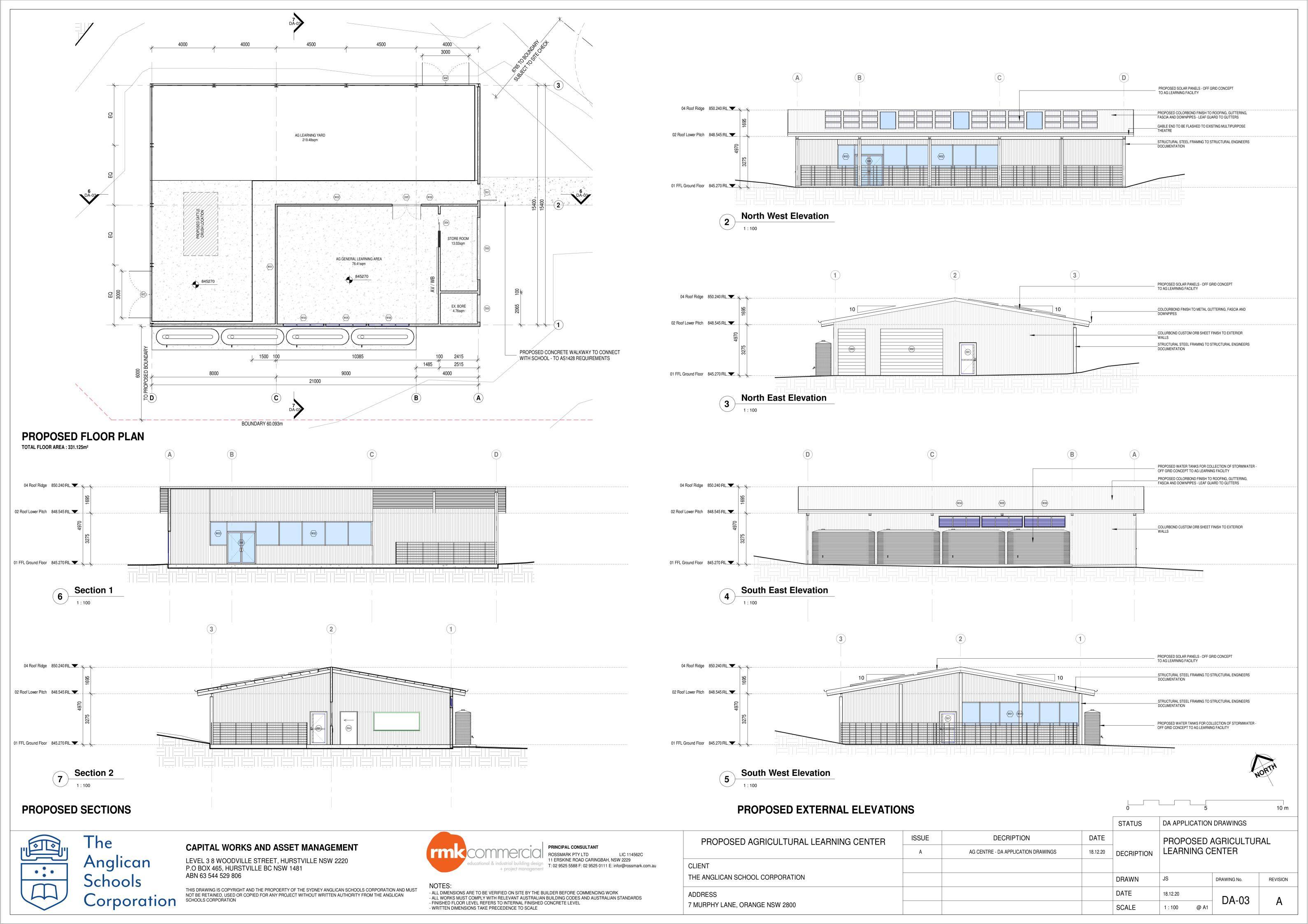


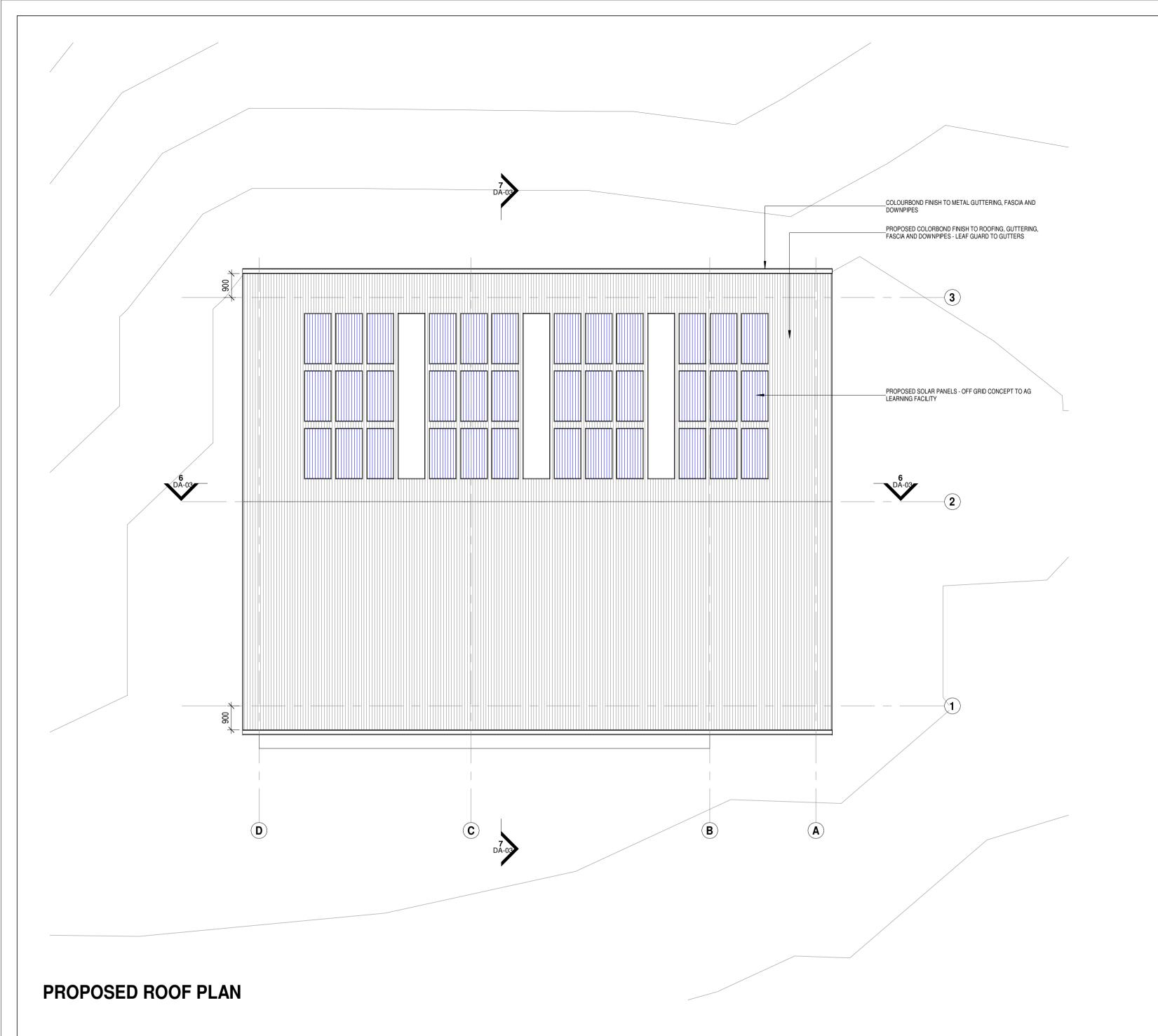
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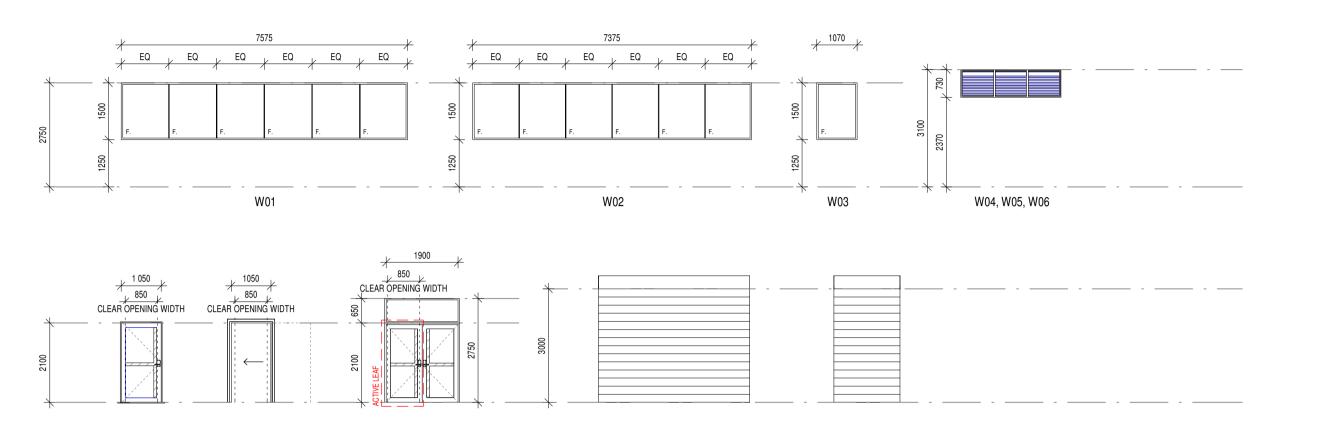
PROPOSED AGRICULTURAL LEARNING CENTER	ISSUE	DECRIPTION	DATE		PROPOSED AGRICULTURAL		
	А	AG CENTRE - DA APPLICATION DRAWINGS	18.12.20	DECRIPTION	LEARNING	CENTER	
CLIENT							
THE ANGLICAN SCHOOL CORPORATION							
				DRAWN	JS	DRAWING No.	REVISION
ADDRESS				DATE	18.12.20	-	
7 MURPHY LANE, ORANGE NSW 2800						DA-01	A
				SCALE	As indicated A1	D /(0)	/ (







OPENING SCHEDULE										
MARK	STYLE	WIDTH	HEIGHT	FRAME MATERIAL	GLAZING	U-VALUE NFRC (w/m².k)	SGHC NFRC	NOTES		
W01	FIXED	7575	1550	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J	5.6 Minimum	0.6 Minimum	N/A		
W02	FIXED	7375	1550	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J	5.6 Minimum	0.6 Minimum	N/A		
V03	FIXED	1075	1550	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J	5.6 Minimum	0.6 Minimum	N/A		
/04	LOUVRE	2650	730	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J	5.6 Minimum	0.6 Minimum	Corrosive Resistant Metal Flyscreen		
/05	LOUVRE	2650	730	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J	5.6 Minimum	0.6 Minimum	Corrosive Resistant Metal Flyscreen		
/06	LOUVRE	2650	730	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J	5.6 Minimum	0.6 Minimum	Corrosive Resistant Metal Flyscreen		
01	SINGLE SWING	1050	2100	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J - Glazing Strip To AS1428	5.6 Minimum	0.6 Minimum	Draught Seal - Self Closer - Circulation to AS1428.1-2009		
02	ROLLER SHUTTER	4000	3000	Standard Aluminium	N/A	N/A	N/A	N/A		
003	ROLLER SHUTTER	1750	3000	Standard Aluminium	N/A	N/A	N/A	N/A		
004	CAVITY SLIDER	1050	2100	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J	5.6 Minimum	0.6 Minimum	Draught Seal - Self Closer - Circulation to AS1428.1-2009		
05	DOUBLE SWING	1900	2100	Standard Aluminium	5mm Toughened - TO AS1288.2006 & Section J - Glazing Strip To AS1428	5.6 Minimum	0.6 Minimum	Draught Seal - Self Closer - Circulation to AS1428.1-2009		



PROPOSED OPENING SCHEDULE

COMPLIANCE NOTES:

- ALL NEW WORKS TO BE IN COMPLIANCE WITH NCC 2019

- ALL DOOR SIGNAGE AND INDICATORS TO BE IN COMPLIANCE WITH AS1428.1-2009
- ALL SERVICES MUST BE LOCATED BEFORE WORK COMMENCES

- ELECTRICAL SERVICES TO AS/NZS 3000 GENERALLY - FIRE DETECTION, CONTROL AND WARNING SYSTEMS TO AS1670:2015

- ALL CONCRETE WORKS AND MATERIALS TO AS3600:2009.
- EMERGENCY LIGHTING REQUIRED TO BE IN ACCORDANCE WITH CLAUSES E4.2 & E4.4 OF BCA 2016 AND AS2293.1-2018

- ALL EXIT SIGNS TO BE INSTALLED TO COMPLY WITH CLAUSE 5 E4.5, E4.6, & E4.8 OF BCA 2016 AND AS2293.1-2018 - SMOKE DETECTORS TO BE INSTALLED TO COMPLY WITH CLAUSE 5 - E2.2A OF THE BCA

- ALL RIGID AND FLEXIBLE DUCTWORK MUST COMPLY WITH THE FIRE HAZARD PROPERTIES SET OUT IN AS4245 PARTS 1 & 2
- ALL PLUMBING WORKS SHALL BE IN ACCORDANCE WITH AS3500, LOCAL WATER AUTHORITY, THE BCA AND WATER GUIDELINES - ALL SWITCHES AND CONTROLS TO COMPLY WITH AS1428.1-2009

- ALL ARTIFICIAL INTERNAL OR EXTERNAL LIGHTING SHALL BE IN ACCORDANCE WITH BCA 2016 PART J6 AND AS/NZ1680.0-2009
- AIR CONDITIONING AND VENTILATION SYSTEM ARE TO COMPLY WITH THE BCA 2016 PART J5 AND AS1668.2-2012
- BUILDING OCCUPANT WARNING SYSTEM TO COMPLY WITH PART E2.2A OF THE BCA AND AS1670.1-2018

- FIRE BLANKETS TO BE IN ACCORDANCE WITH AS3504-2006 AND AS2444-2001 - MECHANICAL AIR HANDLING SYSTEMS TO BE IN ACCORDANCE WITH BCA CLAUSE E2.2 AND AS/NZS1668.1-2015

- PORTABLE FIRE EXTINGUISHERS TO BE IN ACCORDANCE WITH BCA CLAUSE E1.6 AND AS2444-2001 - FIRE SEALS TO BE IN COMPLIANCE WITH CLAUSE C3.15 OF THE BCA AND AS1530.4-2014 AND AS4072.1-2005

- ALL LIGHTWEIGHT CONSTRUCTION TO BE IN COMPLIANCE WITH BCA CLAUSE C1.8 AND AS1530.3-1999 - EXTERNAL GLAZING TO BE IN COMPLIANCE WITH AS2047-2014 - GLAZING IN BUILDINGS TO BE IN COMPLIANCE WITH AS1288.2006

- ALL INTERNAL AND EXTERNAL WALKING SURFACES TO BE IN COMPLIANCE WITH AS/NZS4586-2013 AND HB198-2014 - ALL NEW HEATED WATER SUPPLY SYSTEMS TO BE IN ACCORDANCE WITH PART B2 OF THE NCC VOLUME 3 - PLUMBING CODE OF AUSTRALIA

- ALL EXTERNAL DOORS TO HAVE A DRAUGHT PROTECTION DEVICE ALONG THE BOTTOM AS WELL AS AROUND THE EDGES. - ALL STAIRS, RAMPS AND BALUSTRADES TO BE IN COMPLIANCE WITH THE BCA AND AS 1428.1-2009 ACCESS AND MOBILITY REQUIREMENTS - CONTRACTOR TO LIAISE WITH OAGS TO ENSURE MASTER KEY AND KEY SYSTEM MEETS AND MATCHES EXISTING

- ALL EXTERNAL AND INTERNAL EXIT DOOR HARDWARE TO COMPLY WITH THE BCA AND AS 1428.1-2009 ACCESS AND MOBILITY REQUIREMENTS - ALL NEW WALLS TO BE SELECTED COLOUR

- DECALS ON GLASS DOORS TO COMPLY WITH AS1428.1 CLAUSE 6.6 - NEW EXTERNAL CONCRETE SLIP RESISTANCE TO BE AS PER BCA TABLE D2.14 WHEN TESTED IN ACCORDANCE WITH AS4586

- NEW EXTERNAL CONCRETE REFER TO GUIDE HB 197/198 FOR DETAILS IN REGARD TO SLIP RESISTANCE REQUIREMENTS

NON MAINTAINED LED ILLUMINATED TYPE SIGNS WITH MINIMUM TYPE D32 CLASSIFICATION - TO AS2293



BRAILLE EXIT SIGN TO BE PLACED NEXT TO ALL EMERGENCY EXITS TO COMPLY WITH AS1428.1-2009

CIRCULATION AREA TO AS1428.1-2009

EXIT & WAY FINDING SIGNS



NON MAINTAINED LED ILLUMINATED TYPE SIGNS WITH MINIMUM TYPE D32 CLASSIFICATION - TO AS2293





