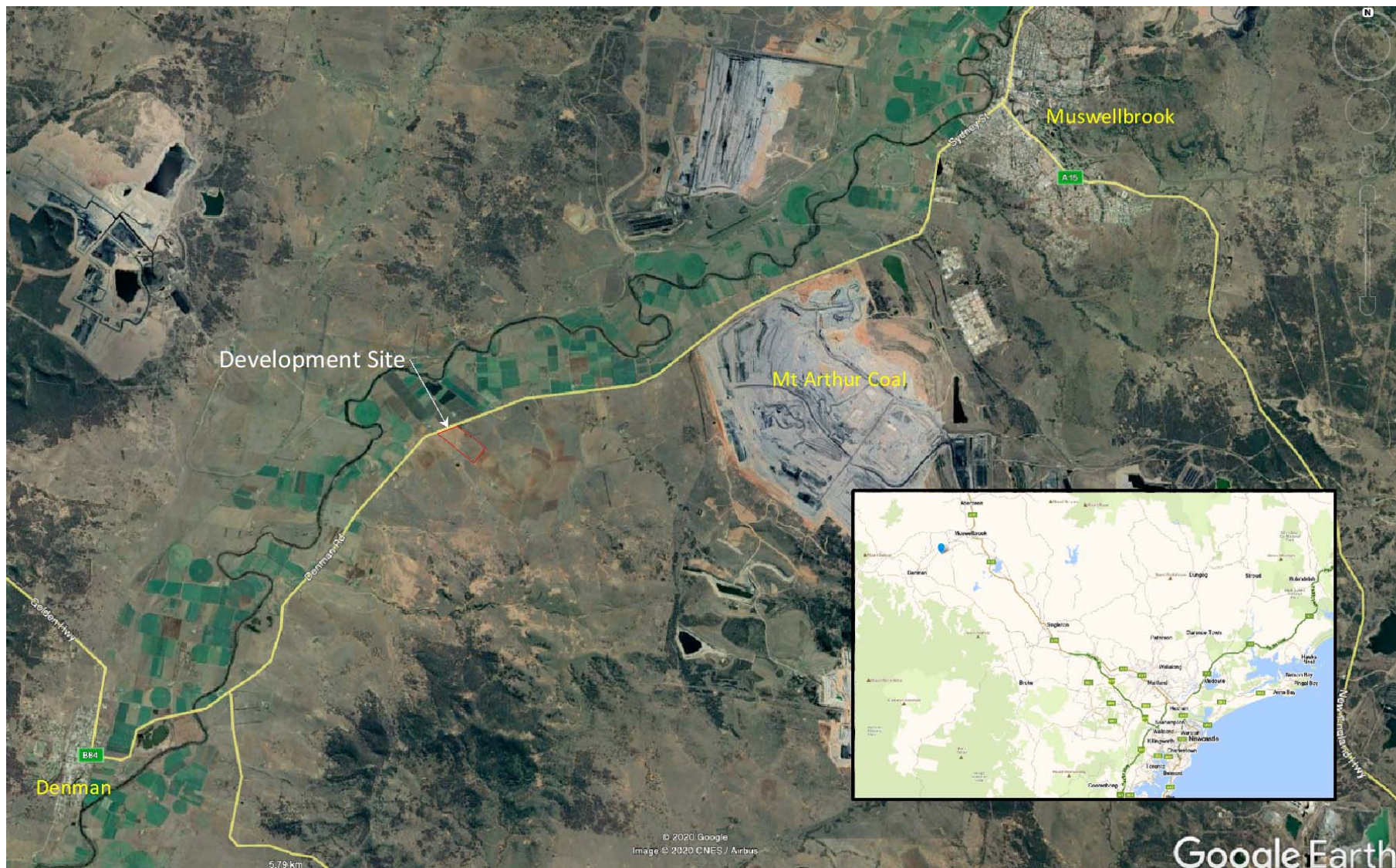


APPENDIX C: Concept Development Plans

DENMAN ROAD SOLAR PARK

August 2021

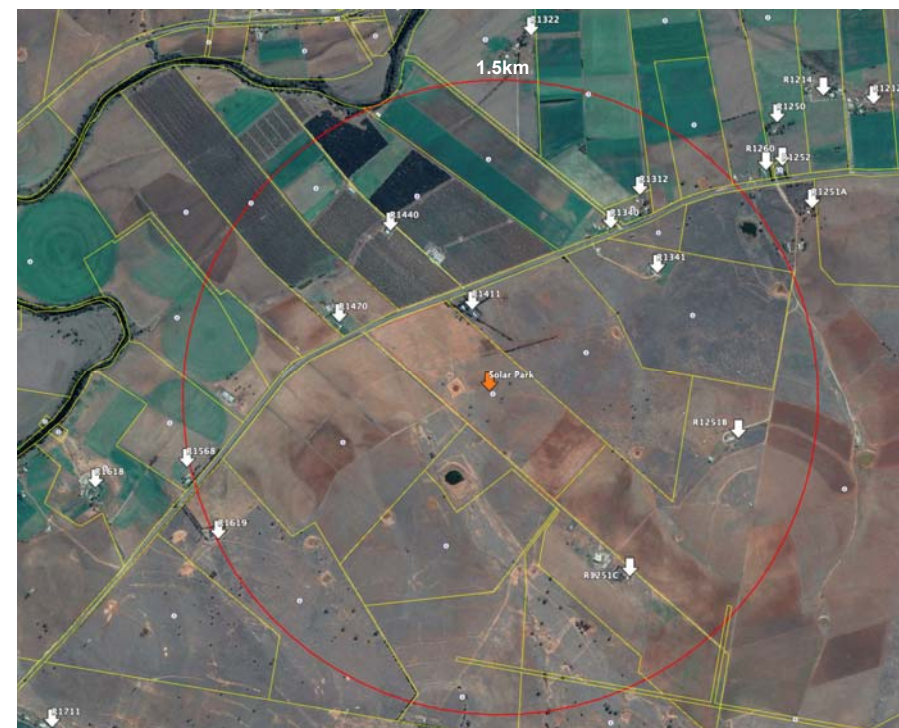


PROJECT NAME	PLAN / SKETCH NUMBER	DRAWN	CHECKED	SCALE	
Denman Road Solar Park	DRAWING 1	IR	AVS	Not to Scale	
DESCRIPTION		DATE			
Locality Plan		09/08/2021			





GENERAL ARRANGEMENT

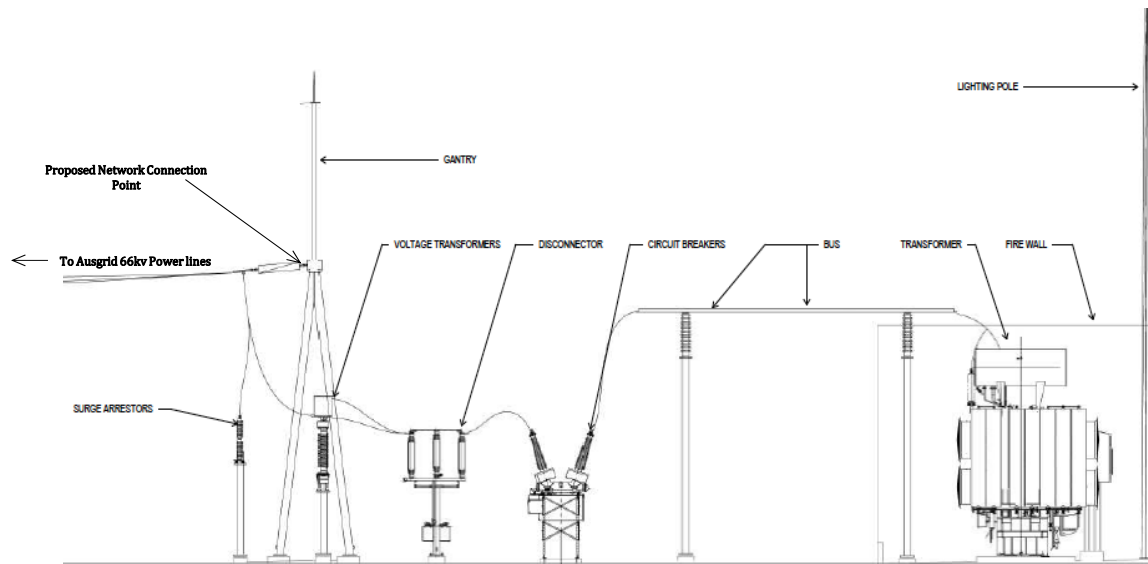


NEIGHBOURING RESIDENCES

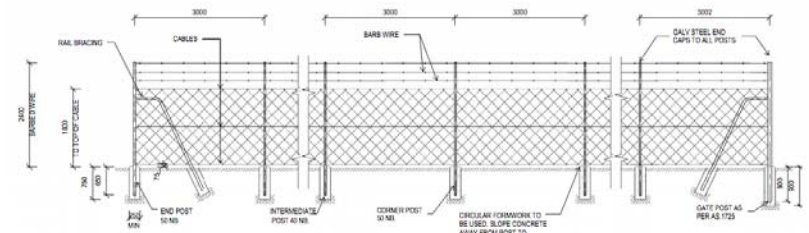


INDICATIVE VEGETATED BUFFER ON A SOLAR PARK BOUNDARY

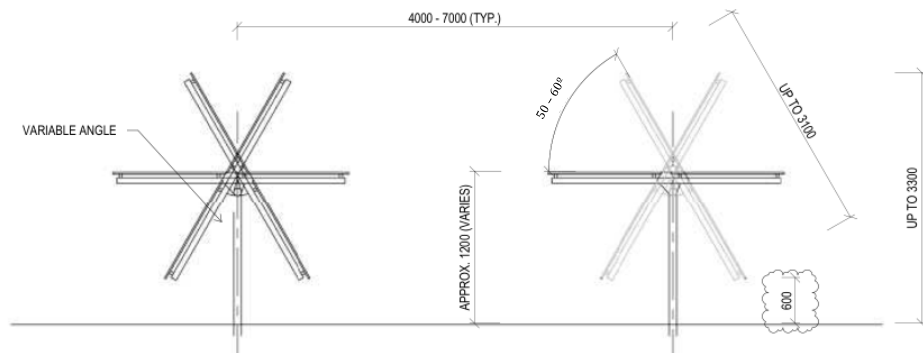
PROJECT NAME Denman Road Solar Park	PLAN / SKETCH NUMBER DRAWING 2	DRAWN IR	CHECKED AVS	SCALE Not to Scale	
DESCRIPTION General Arrangement & Associated Details	 	DATE 09/08/2021			



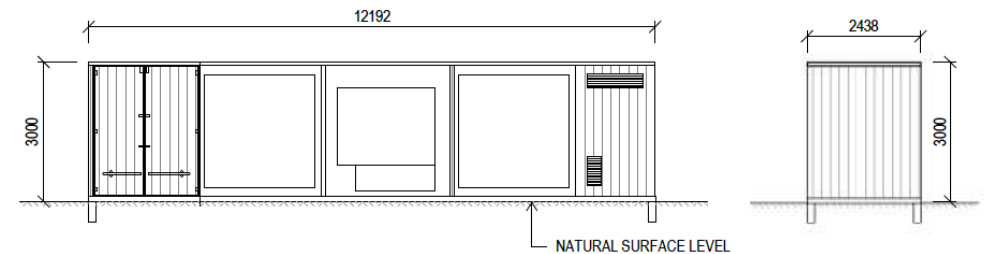
INDICATIVE SUBSTATION ELEVATION



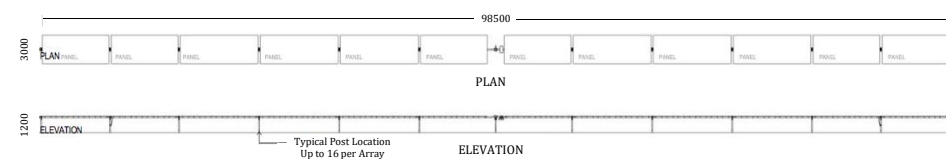
TYPICAL PERIMETER SECURITY FENCE



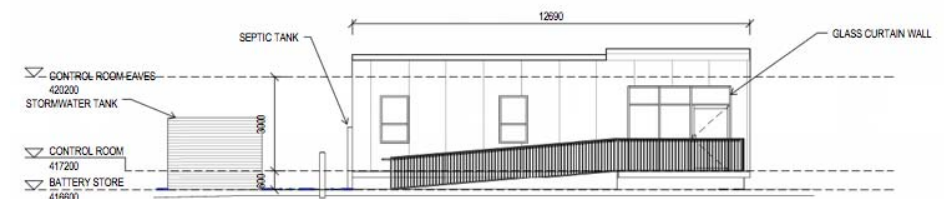
TYPICAL SOLAR MODULE TRACKER ELEVATION



TYPICAL INVERTER AND BATTERY ELEVATION



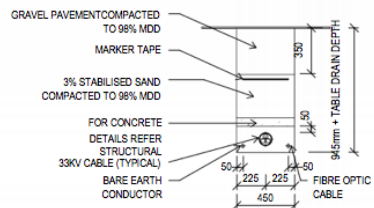
TYPICAL PANEL AND TRACKER ARRAY DETAIL



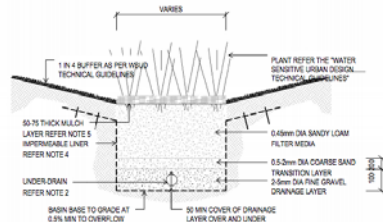
INDICATIVE CONTROL ROOM

PROJECT NAME Denman Road Solar Park	PLAN / SKETCH NUMBER DRAWING 4	DRAWN IR	CHECKED AVS	SCALE Scale varies
DESCRIPTION Indicative Solar Park Details	ASLAT DPI Austlian Solar Technology	DATE 09/08/2021		

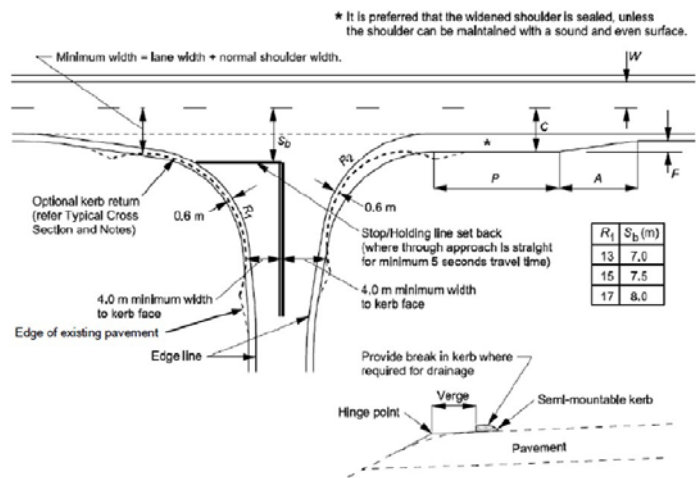




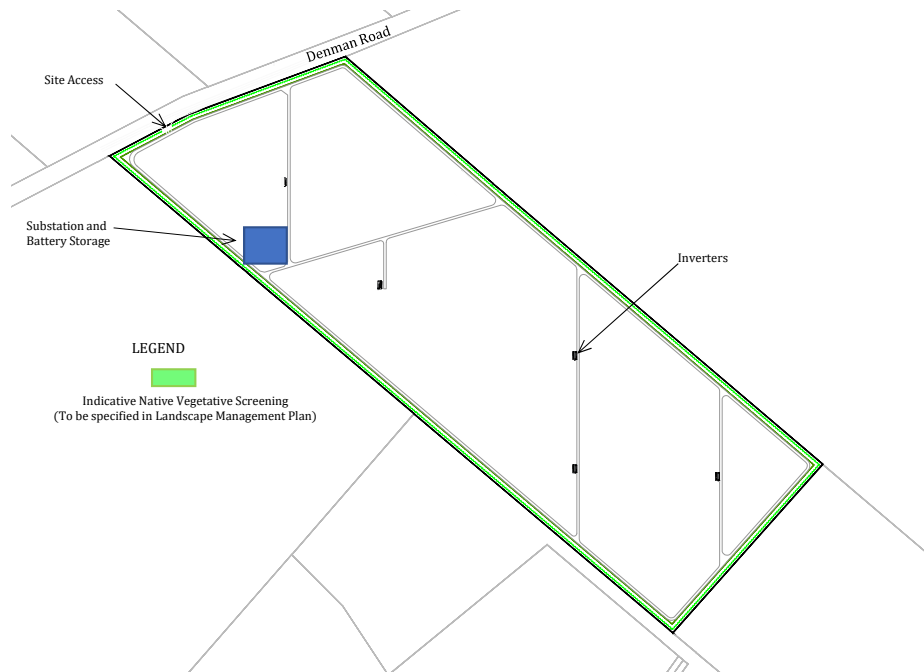
TYPICAL TRENCH SECTION



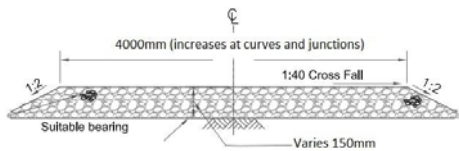
TYPICAL BIORETENTION SWALE SECTION



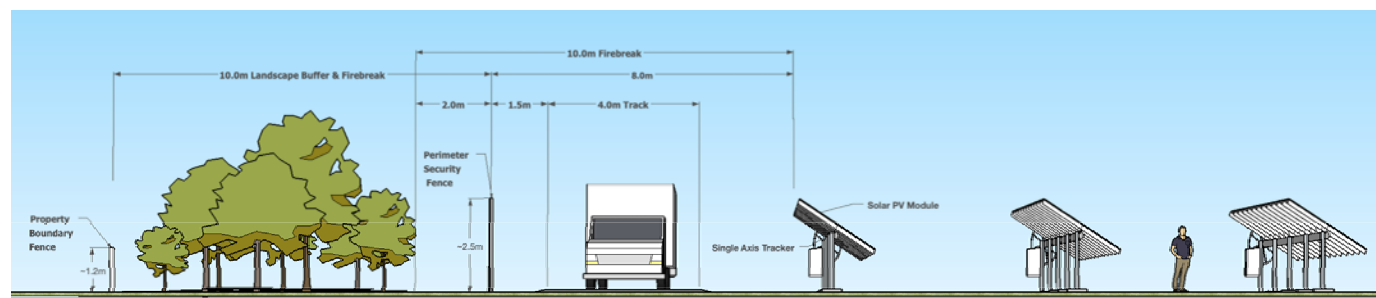
PROPOSED SITE ACCESS DESIGN



INDICATIVE LANDSCAPE LAYOUT



TYPICAL ACCESS TRACK



TYPICAL BOUNDARY LANDSCAPE SECTION

PROJECT NAME Denman Road Solar Park	PLAN / SKETCH NUMBER DRAWING 5	DRAWN IR	CHECKED AVS	SCALE Scale varies
DESCRIPTION Indicative Elevations and Details	ASLAT DPI	DATE 09/08/2021		



END