

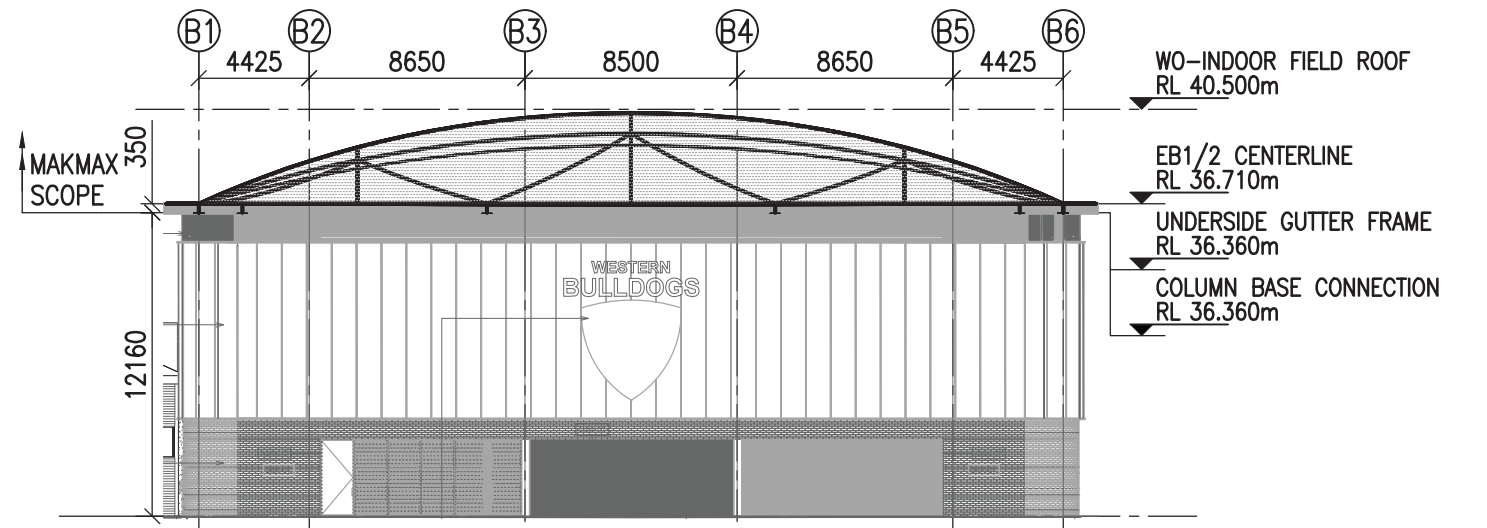
PLAN

1:300

LAYOUT IS BASED ON ARCHITECTURAL DRAWINGS AD.21.0404 REV. J, AD.41.0040 REV. G, AD.41.0041 REV. G, AD.41.0045 REV G & AD.41.0046 REV G FROM POPULOUS ARCHITECTS DATED 24.05.22

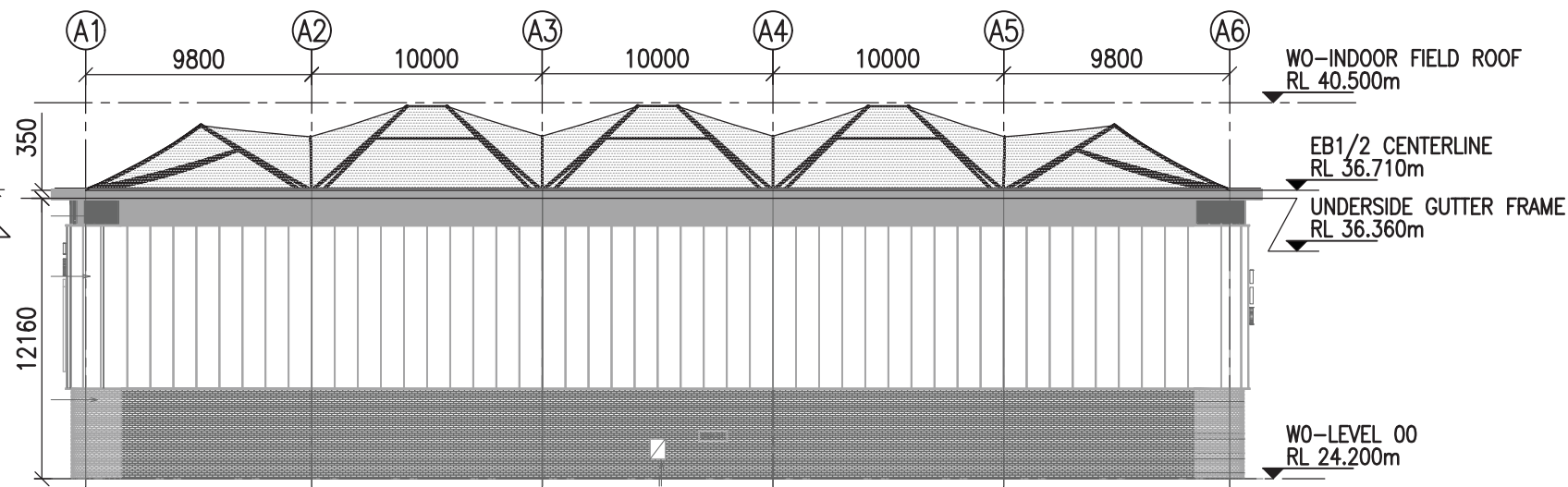
IF IN DOUBT ASK

MEMBER SCHEDULE			
MARK	SECTION SIZE	GRADE	DESCRIPTION
A1	∅219 x 4.8 CHS	C350	ARCH
EB1	∅219 x 4.8 CHS	C350	EDGE BEAM
EB2	∅219 x 6.4 CHS	C350	EDGE BEAM
STR1	∅168 x 4.8 CHS	C350	STRUT
C1	∅406 x 9.5 CHS	C350	COLUMN
C2	∅406 x 9.5 CHS	C350	COLUMN
RB1	∅168 x 4.8 CHS	C350	RIDGE BEAM
SS1	∅219 x 4.8 CHS	C350	STRUT SUPPORT
RB2	∅76.1 x 3.2 CHS	C350	RIDGE BEAM
SS2	∅168 x 4.8 CHS	C350	STRUT SUPPORT
ES1	75 x 3.0 SHS	C350	EAVES STRUT
ES2	75 x 3.0 SHS	C350	GUTTER EDGE BEAM
DS1	∅168 x 4.8 CHS	C350	DIAGONAL STRUT
DS2	∅168 x 7.1 CHS	C350	DIAGONAL STRUT
VC1	∅22 CABLE 1x19 GAL STRAND	MBL 416kN	VALLEY CABLE
FINISH	PAINTED STEEL	PUR 4	RAL 9003
FABRIC	FGT 800	3x3kN/m PRESTRESS	PTFE



ELEVATION A-A

1:300



ELEVATION B-B

1:300

APPROVED FOR CONSTRUCTION

PROJECT:
WHITTEN OVAL D&C
CUSTOM

TITLE:
GENERAL ARRANGEMENT