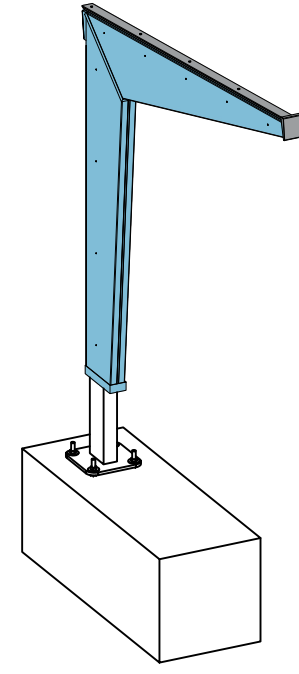
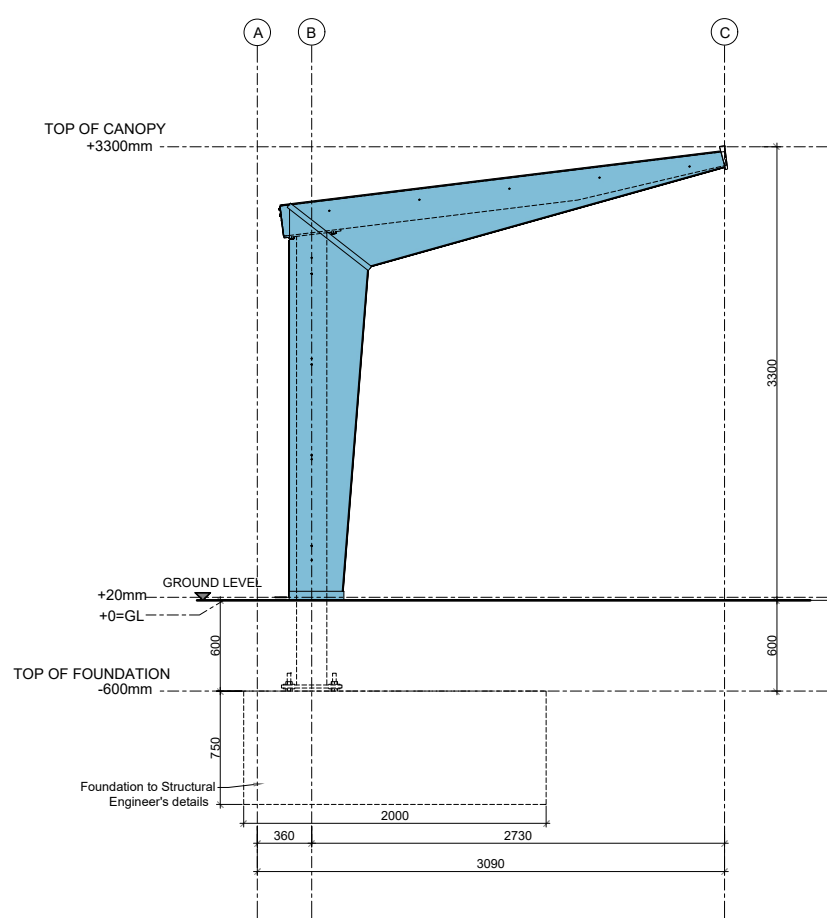


COMPONENT

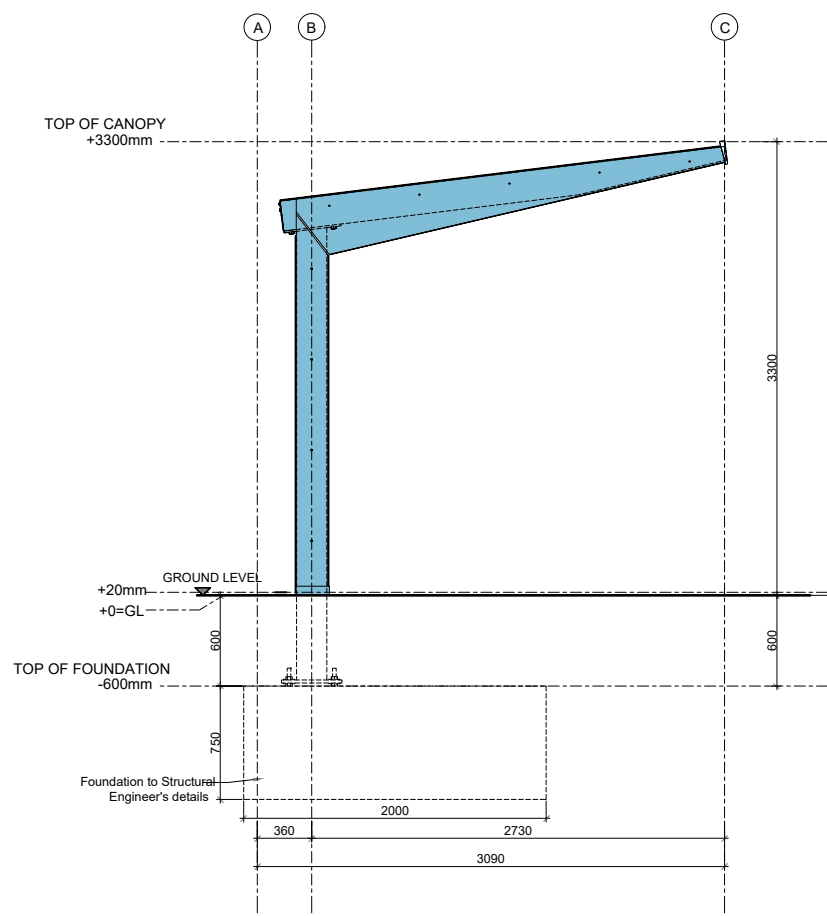


EV CANOPY 3D VIEW



PANELLING TYPE 1
SIDE ELEVATION

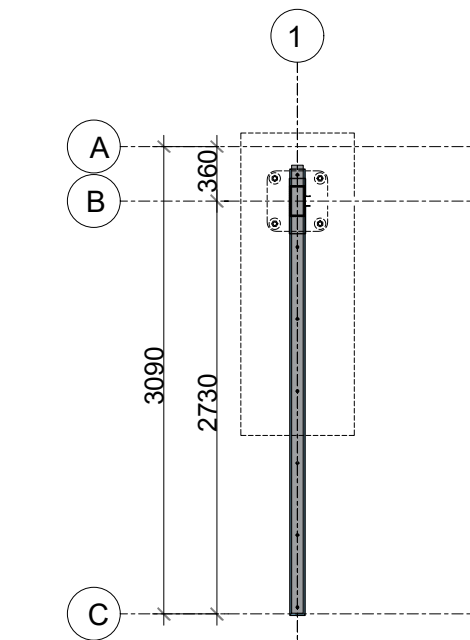
NOTE
Panelling type 1
to be used on end supports and in between every type 2 support
panelling



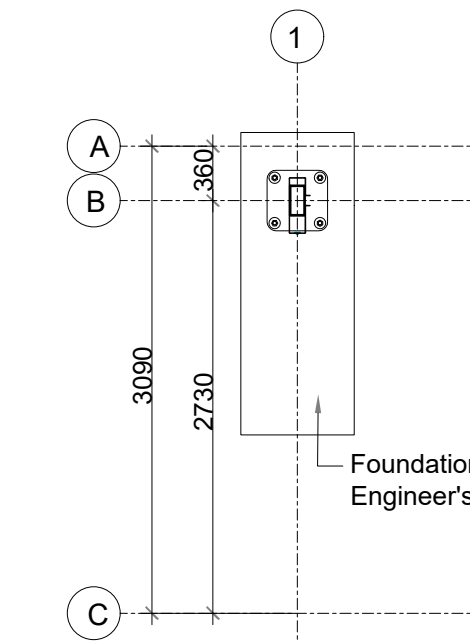
PANELLING TYPE 2
SIDE ELEVATION

NOTE
Panelling type 2
to be used on alternate supports between type 1 support panelling

EV CANOPY ELEVATION

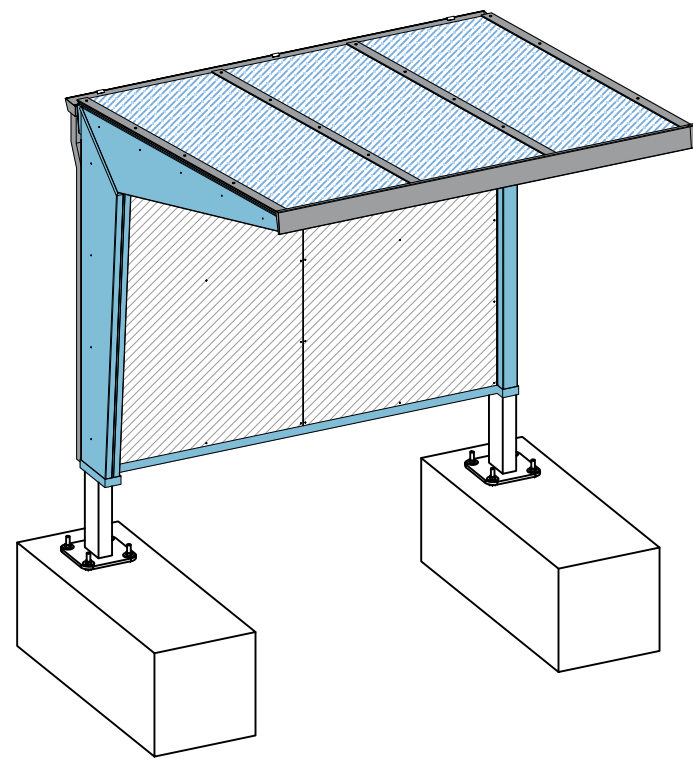


CANOPY LEVEL PLAN

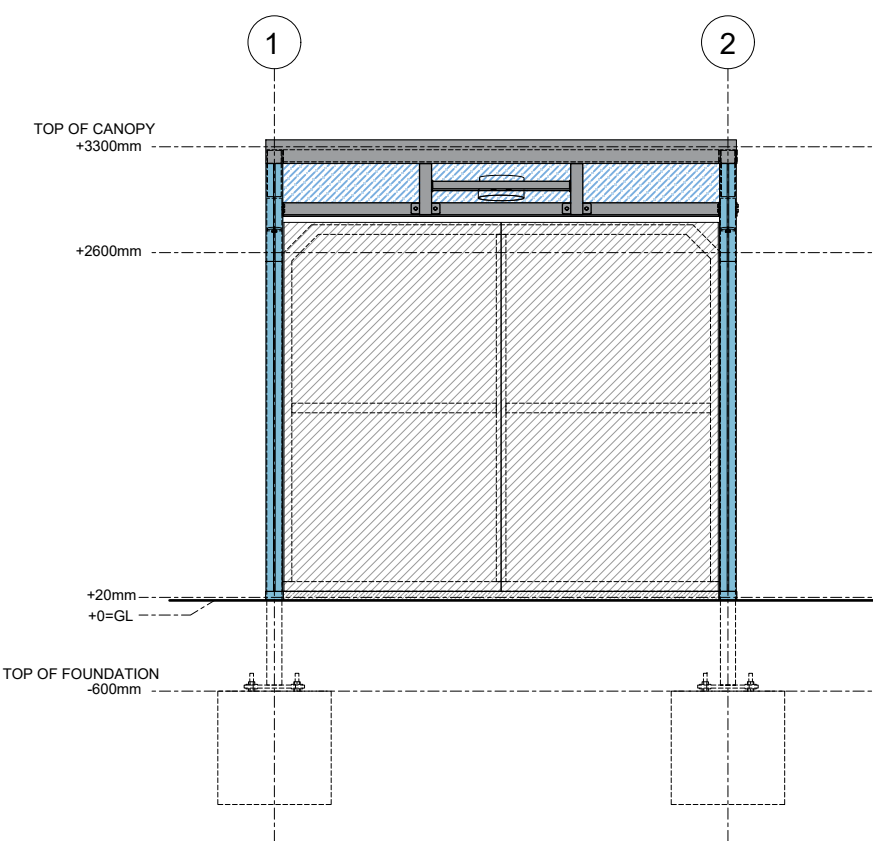


GROUND LEVEL PLAN

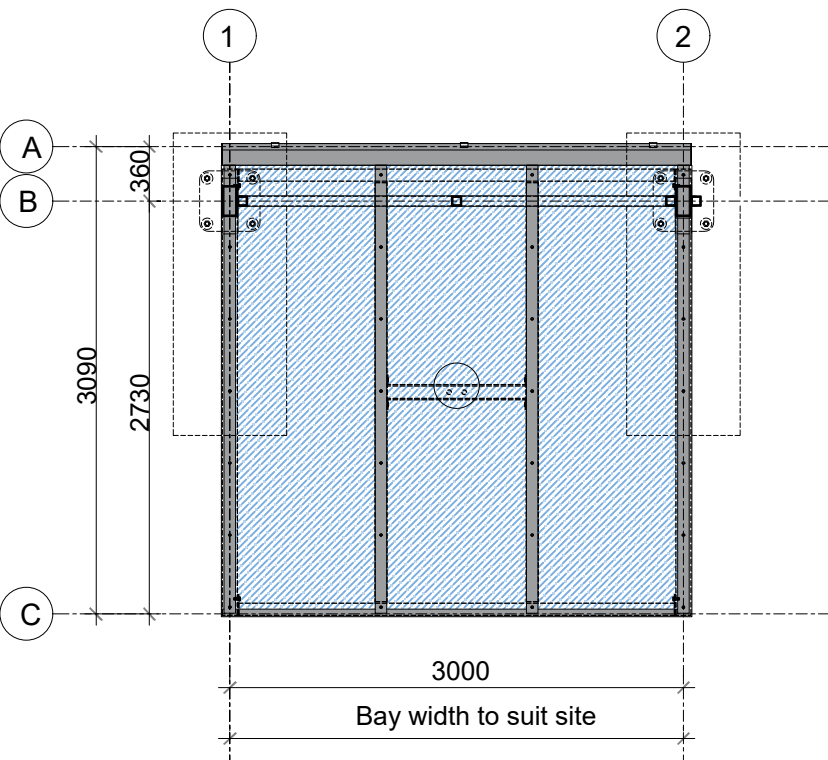
1 BAY



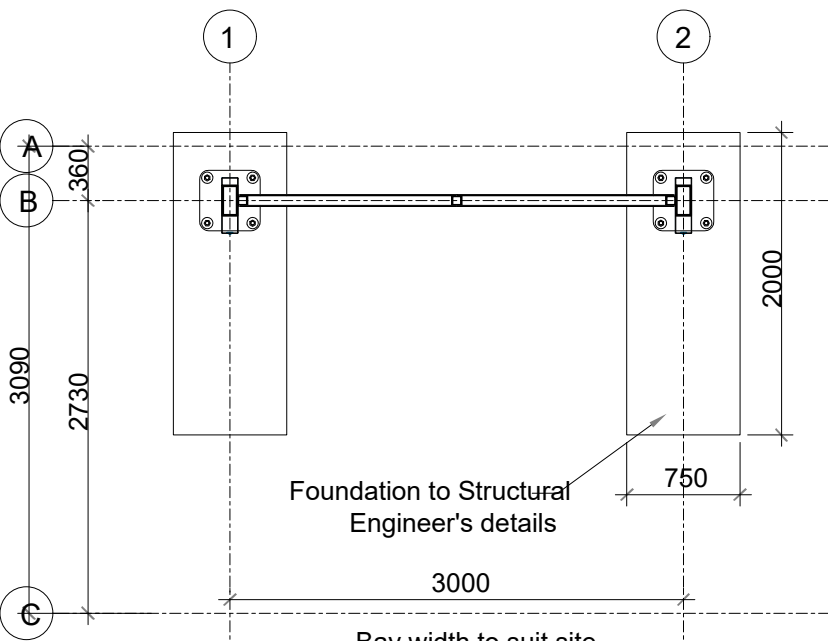
EV CANOPY 3D VIEW



EV CANOPY ELEVATION

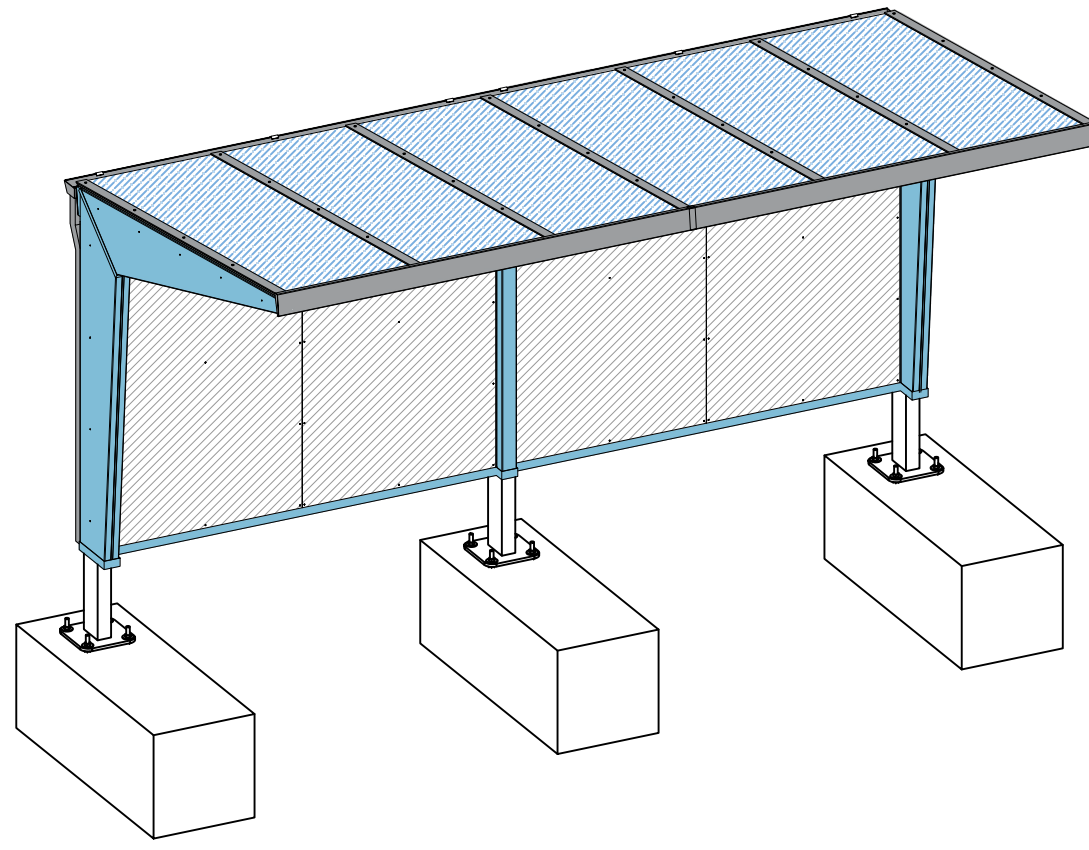


CANOPY LEVEL PLAN

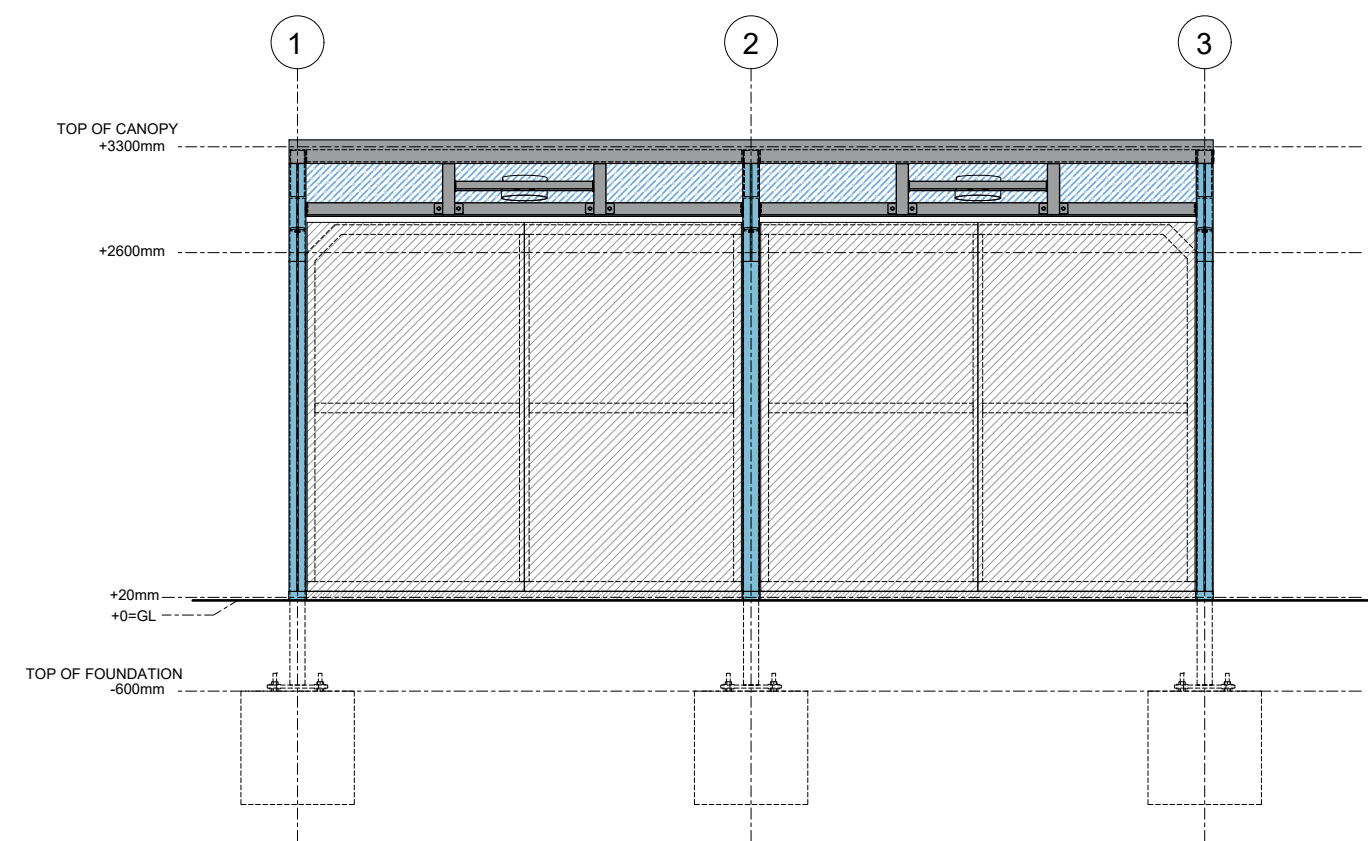


GROUND LEVEL PLAN

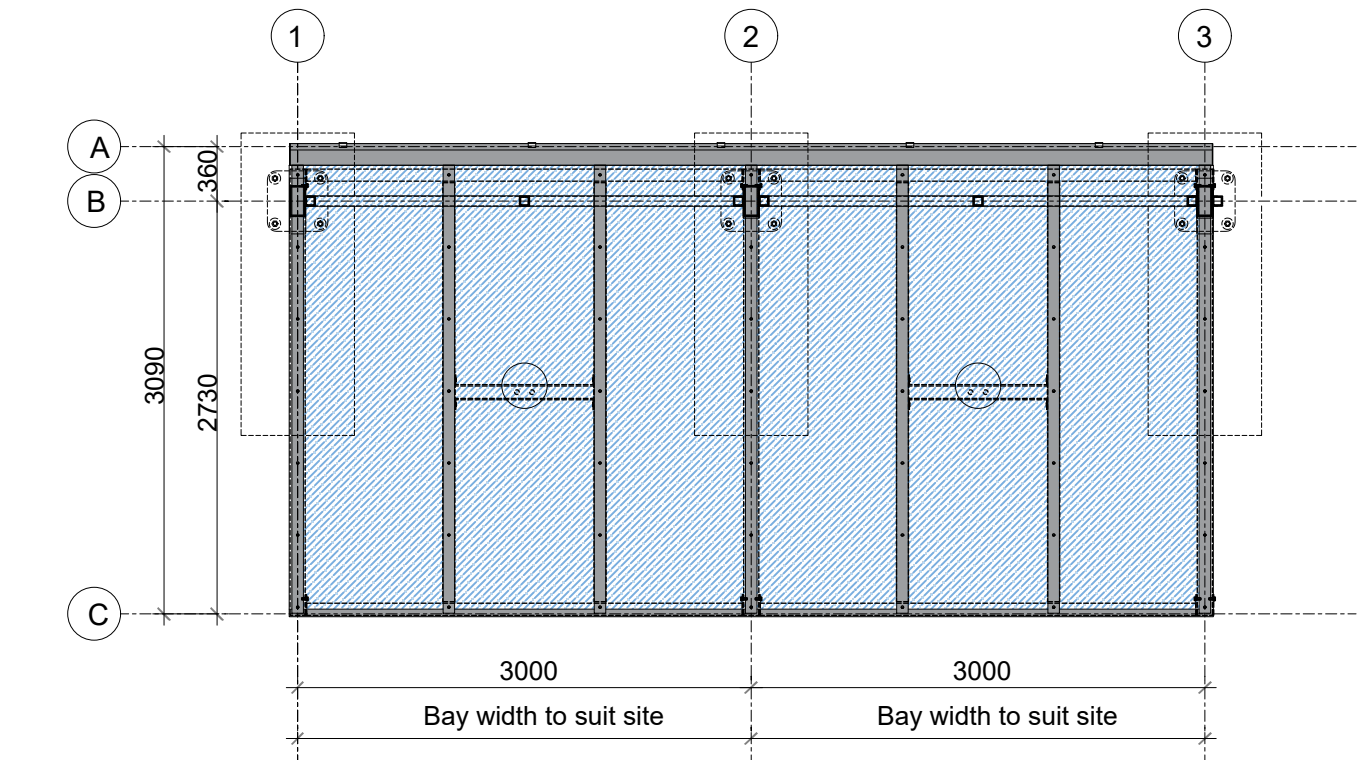
2 BAY



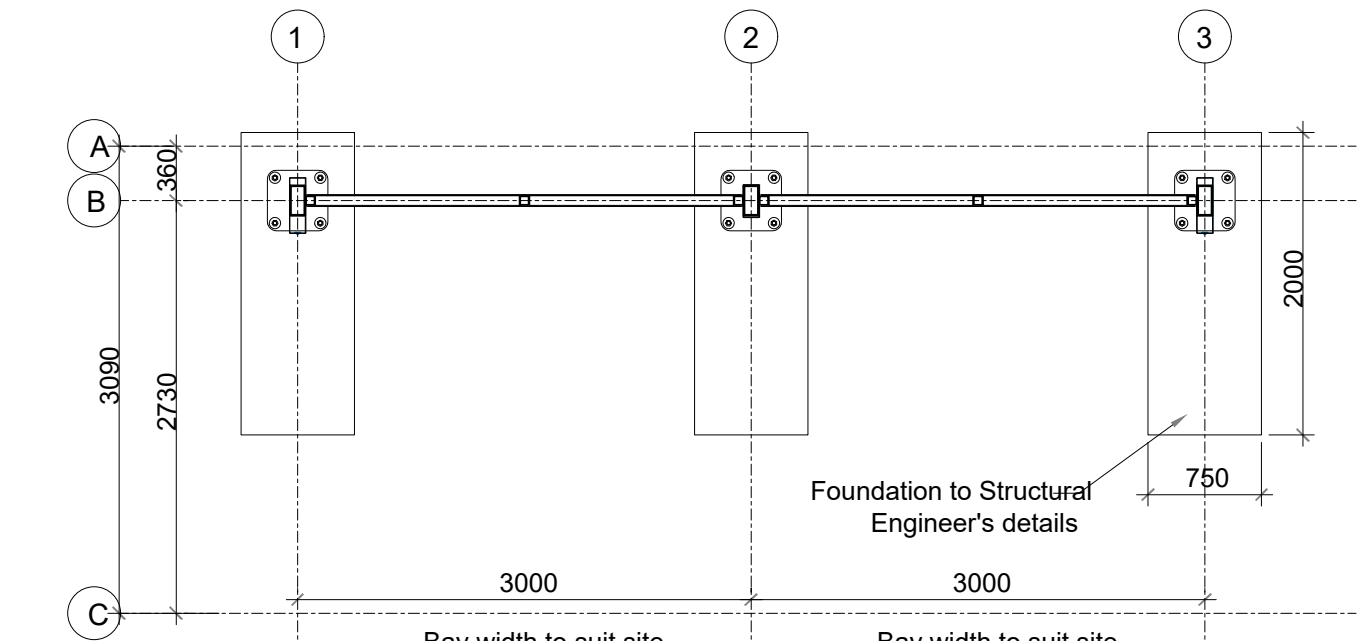
EV CANOPY 3D VIEW



EV CANOPY ELEVATION



CANOPY LEVEL PLAN



GROUND LEVEL PLAN

N - BAY

+ Required additional
bays

rev	07/02/23	SPS	Drawing created
date		by	
description			
CLIENT			
mfg Gladstone Place 36-38 Upper Marlborough Road St Albans, AL1 3UU			
PROJECT LOCATION			
Standard Drawings			
DRAWING			
Proposed Electric Vehicle Charging Bays EV Canopy			
Wyeth Projects Services			
The Cart Shed, Amberley Court, Amberley Lane, Millford, Surrey, GU8 5EB, United Kingdom Tel: +44 (0)1483 424704 Email: enquires@wyethprojects.com © This drawing is the copyright of WYETH PROJECTS SERVICES Ltd.			
Date:	February 2023	Draw By:	SPS
Scale:	NTS	Dwg No:	WPS-MFG-534-P-02
			A1 original plot size
			Rev:

PLANNING