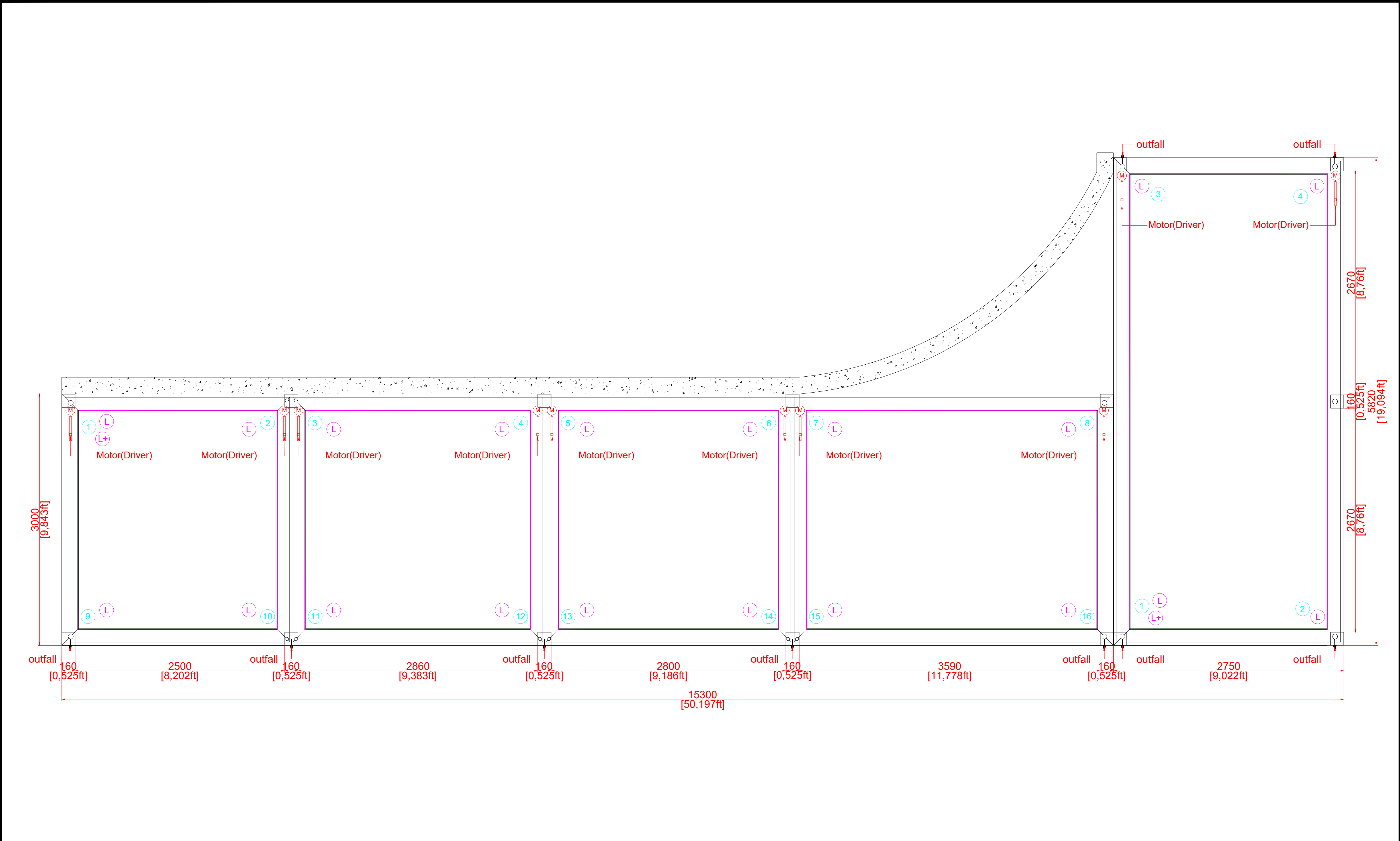


Aluminium alloy louvered pavilion

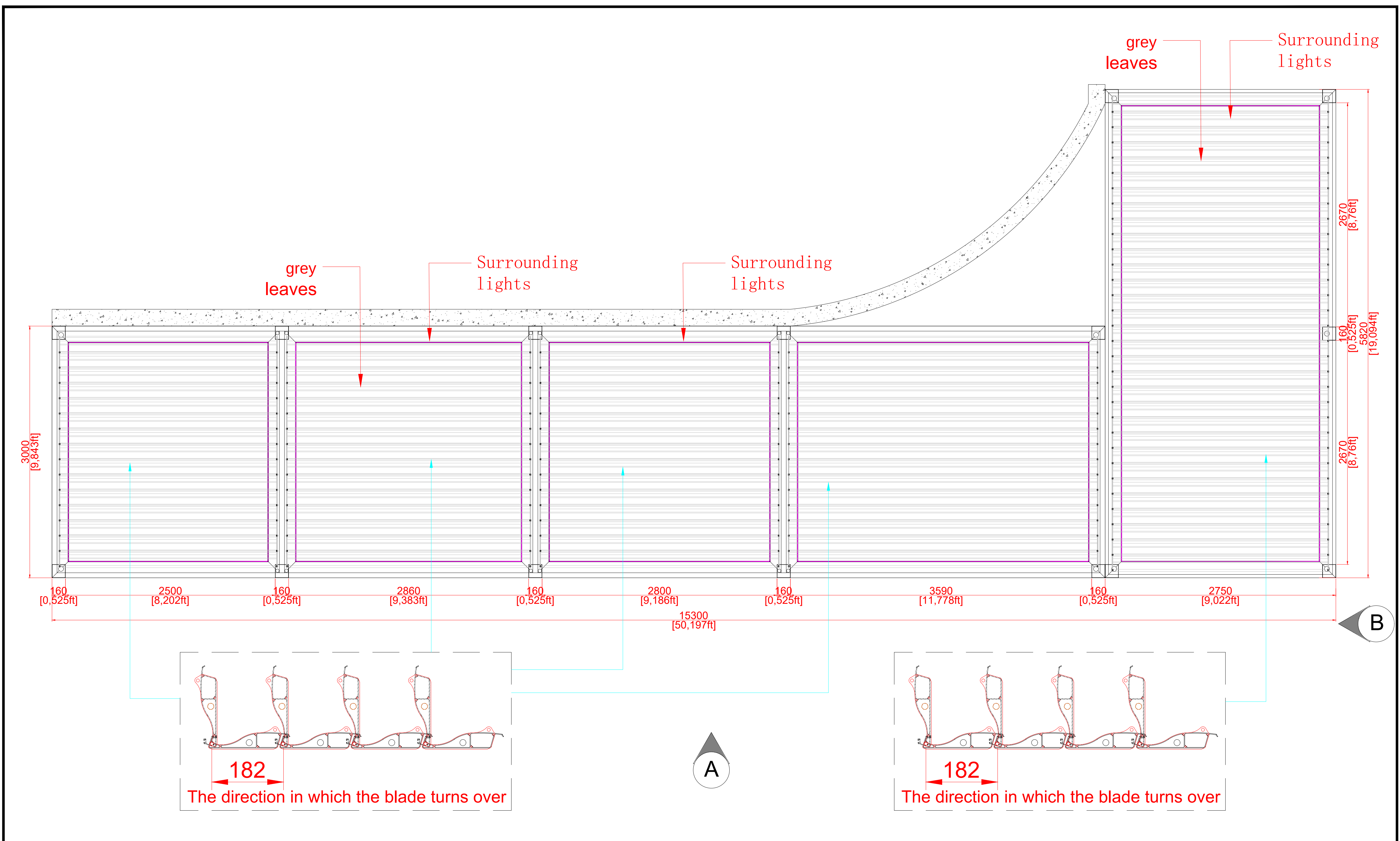
Deepening scheme



Framework layout

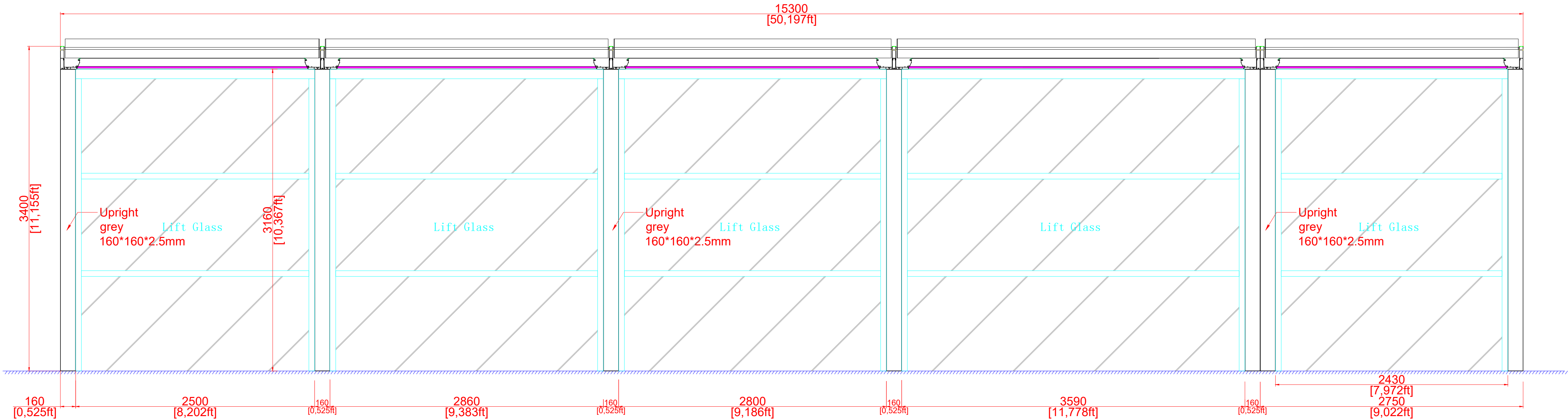
- Cutline:
- ① — ①⑥ / ① — ④ Position of splicing
 - Ⓜ Motor (DriVer) of the position
 - Ⓐ Position of power supply
 - Ⓛ Position of LED light Connection, Ⓛ+ Position needs to be connected to power supply

Designer:	David Wang	Customer Name:	Company Name:
Model:	WIDE: 3000mm LONG: 15300mm HIGH: 3400mm	Add:	sunc
Date:	2025.2.17	Customer Confirmation Signature:	Address:
Page 1 of 5			



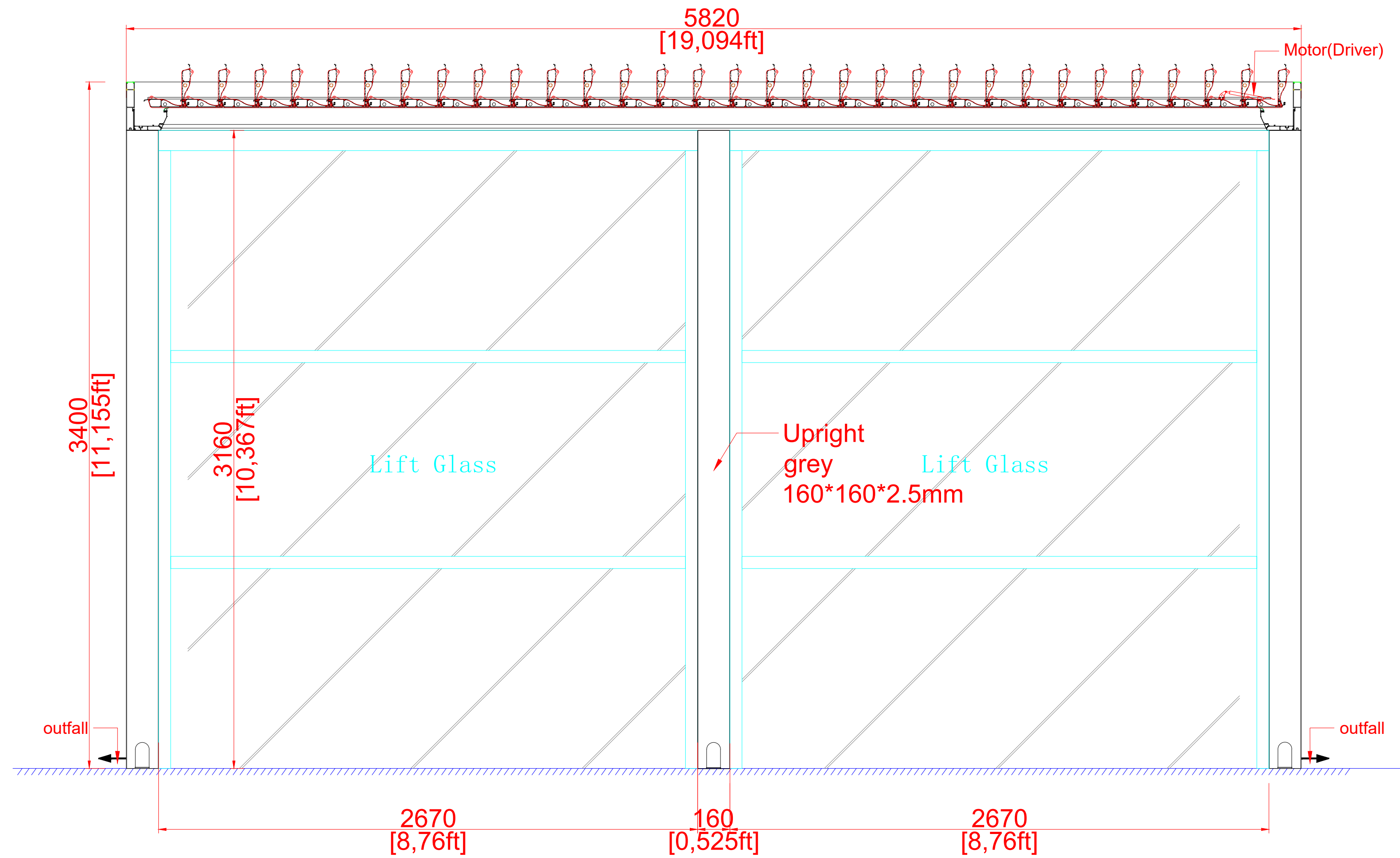
Leaf layout

Designer:	David Wang	Customer Name:	Company Name:
Model:	WIDE: 3000mm LONG: 15300mm HIGH: 3400mm	Add:	sunc
Date:	2025.2.17	Customer Confirmation Signature:	Address:
Page 2 of 5			



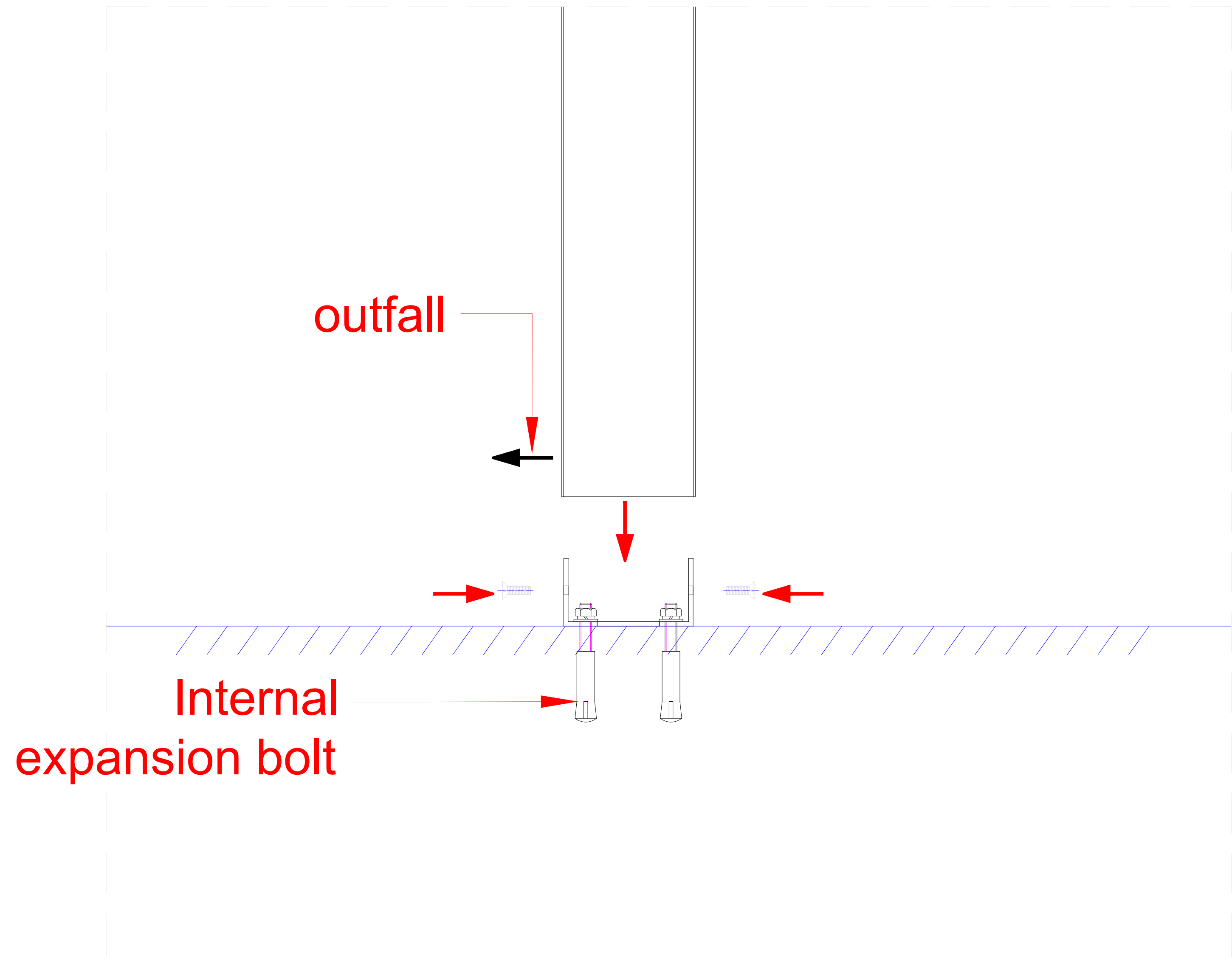
Elevation(A)

Designer:	David Wang	Customer Name:	Company Name:
Model:	WIDE: 3000mm LONG: 15300mm HIGH: 3400mm	Add:	sunc
Date:	2025.2.17	Customer Confirmation Signature:	Address:
Page 3 of 5			



Elevation(B)

Designer:	David Wang	Customer Name:	Company Name:
Model:	WIDE: 3000mm LONG: 15300mm HIGH: 3400mm	Add:	sunc
Date:	2025.2.17	Customer Confirmation Signature:	Address:
Page 4 of 5			



JD-01

Designer:	David Wang	Customer Name:	Company Name:
Model:	WIDE: 3000mm LONG: 15300mm HIGH: 3400mm	Add:	sunc
Date:	2025.2.17	Customer Confirmation Signature:	Address:
Page 5 of 5			