



COLUMN LAYOUT PLAN
SCALE 1:50

General Notes

Drawings
All Drawings are subject to approval by a qualified structural engineer prior to fabrication.
All Dimension to be checked and verified on site by Main contractor prior to fabrication.

Component Characteristics

Tolerances of dimension and shape:
EN 1090-2, Tolerance class 1

Weldability:
EN 10025-2, S275 / S355

Steel Specification:
National Structural Steelwork Specification for Building Construction 5th Edition CE Marking

Welds:
All welds to be 6mm Fillet unless stated otherwise

Fixings:
All fixings to be grade 8.8, BZP unless stated otherwise

Project Notes

Material
All UC, UB, PFC, RSA: S355JR
All SHS, RHS, CHS: S355J2
All Plates, Round, Flats: S275

Finish
Structural Steel: Red Oxide Primer
Balustrade: n/a
Handrail: n/a

Architects/Engineer Drawing references

Additional Notes

Index	Date	Description	Author
F	02/03/2022	Grid Line amended	VMC
E	25/01/2022	Updated as per Comments	VMC
D	1/11/2022	REVISED AS PER COMMENTS	VIC
C	02/11/2021	REVISED AS PER LATEST DRAWING	VIC
B	23/09/2021	ADDED SECTION SYMBOLS	VIC
A	17/09/2021	INITIAL SUBMISSION	VIC

REVISION

CLIENT

PROJECT

SUB PROJECT

DRAWING TITLE
**General Assembly
COLUMN LAYOUT PLAN**

DRAWN BY	CHECKED BY	CREATED DATE	SHEET	SCALE @A1
MSC	TDJ	01-11-2021	1 OF 1	As Noted

PROJECT No.	SUB No.	DRAWING No.	REV
1262	1	1262-1-GA-101-F	F