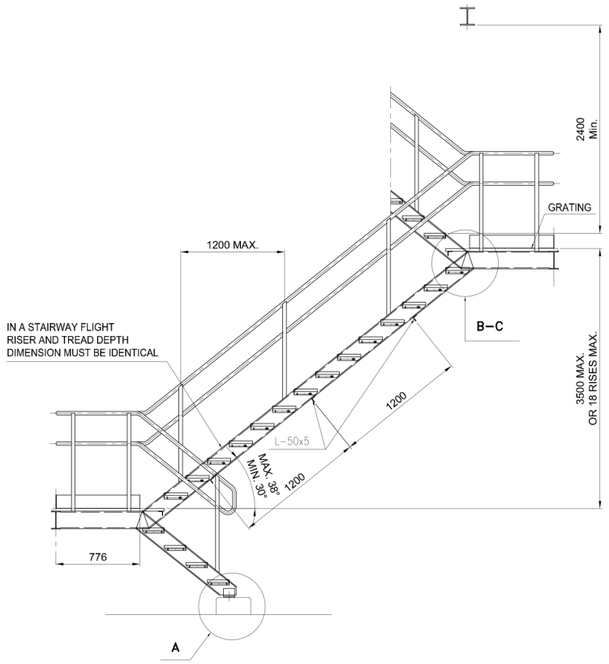
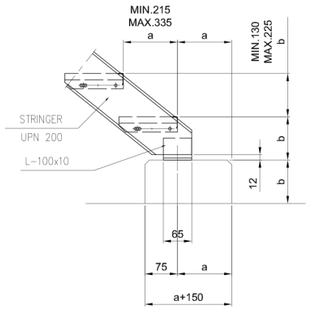
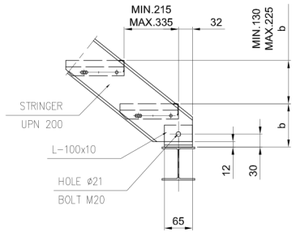


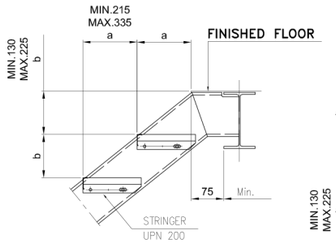
SECTION 1–1
Scale 1:20



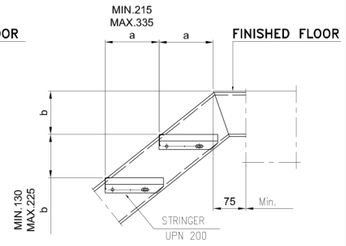
DETAIL–A
Scale 1:10



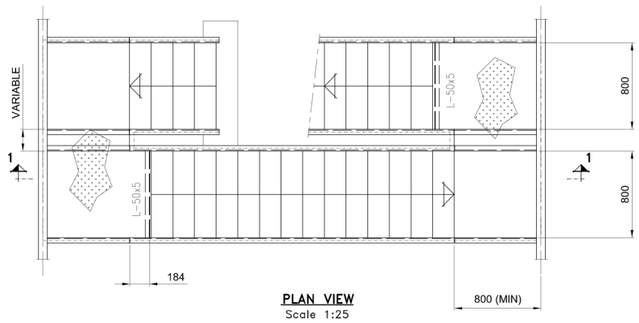
DETAIL–A
Scale 1:10
ON STEEL STRUCTURE



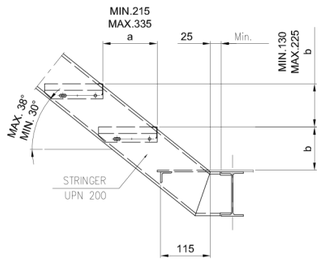
DETAIL–B
Scale 1:10
ON STEEL STRUCTURE



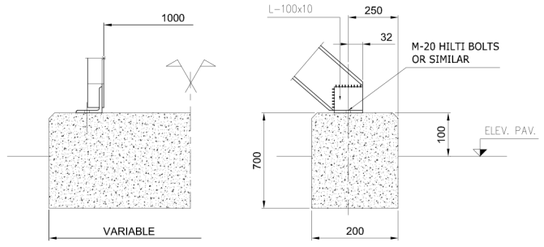
DETAIL–B
Scale 1:10
ON CONCRETE



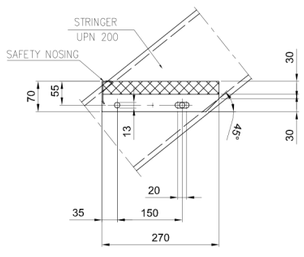
PLAN VIEW
Scale 1:25



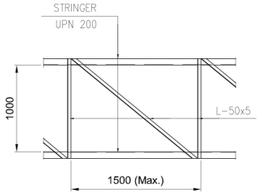
DETAIL–C
Scale 1:10



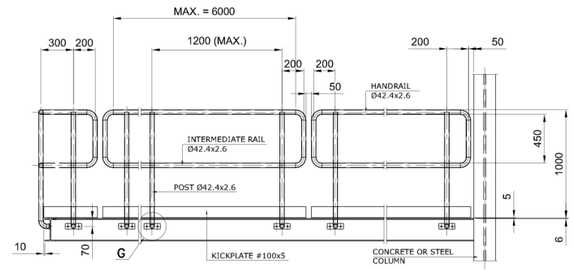
DETAIL–A
Scale 1:10
ON CONCRETE



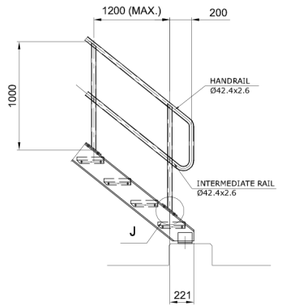
GRATE STEP DETAIL
Scale 1:5



HORIZONTAL BRACINGS
ON STRINGERS TYPICAL DETAIL
(SEE NOTE 3)

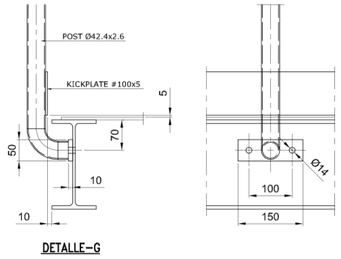


TYPICAL FIXED RAILING

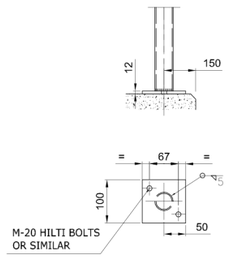


RAILING ON STRINGER DETAIL

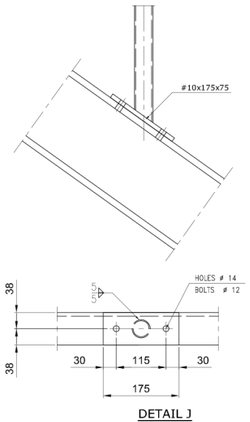
PLAN VIEW



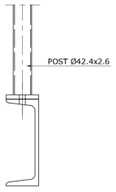
DETALLE–G



RAILING TO CONCRETE



DETAIL J
RAILING JOIN TO STRINGER



GENERAL NOTES:

1.– PARTIALLY DIMENSIONING OF STRINGERS ARE REFERRED TO THE TWIST OF BEAMS WHICH FORM THEM AND IN THEIR UPPER FACE.
2.– "VARIABLE" MARKED DIMENSIONS WILL BE ACCORDING TO PROJECT DRAWINGS.
3.– THESE BRACINGS WILL BE INSTALLED ONLY IN THE STRINGERS WHICH HAVE A LEVEL DIFFERENCE GREATER THAN 2500mm.
4.– STRUCTURAL STEEL WILL BE TYPE S355JR
5.–ACCORDING TO AS–1657 AND SECTION 13 – MINIMUM SAFETY REQUIREMENTS FOR EQUIPMENT DESIGN & INSTALLATION
6.– SEE GENERAL NOTES ON DRAWING 19CPF103–000–SS–000

		C.M	H.D.	03.04.19

STAIRS & HANDRAIL STANDARD DETAILS	1:20 1:10 1:5 1:2	S.A.C.	H.D.	03.04.19
		19CPF103-000-SS-001		