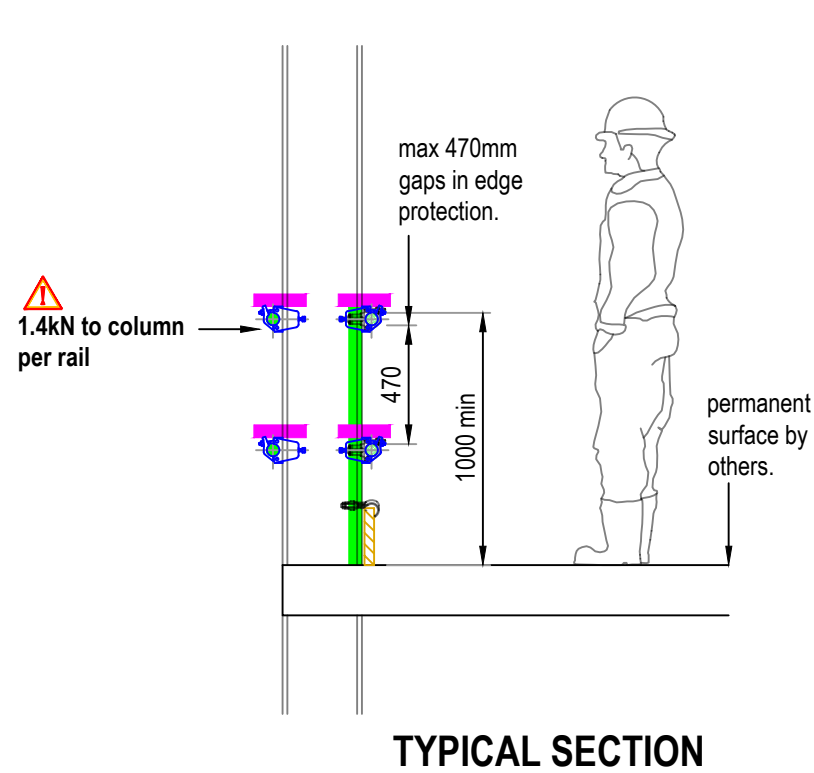
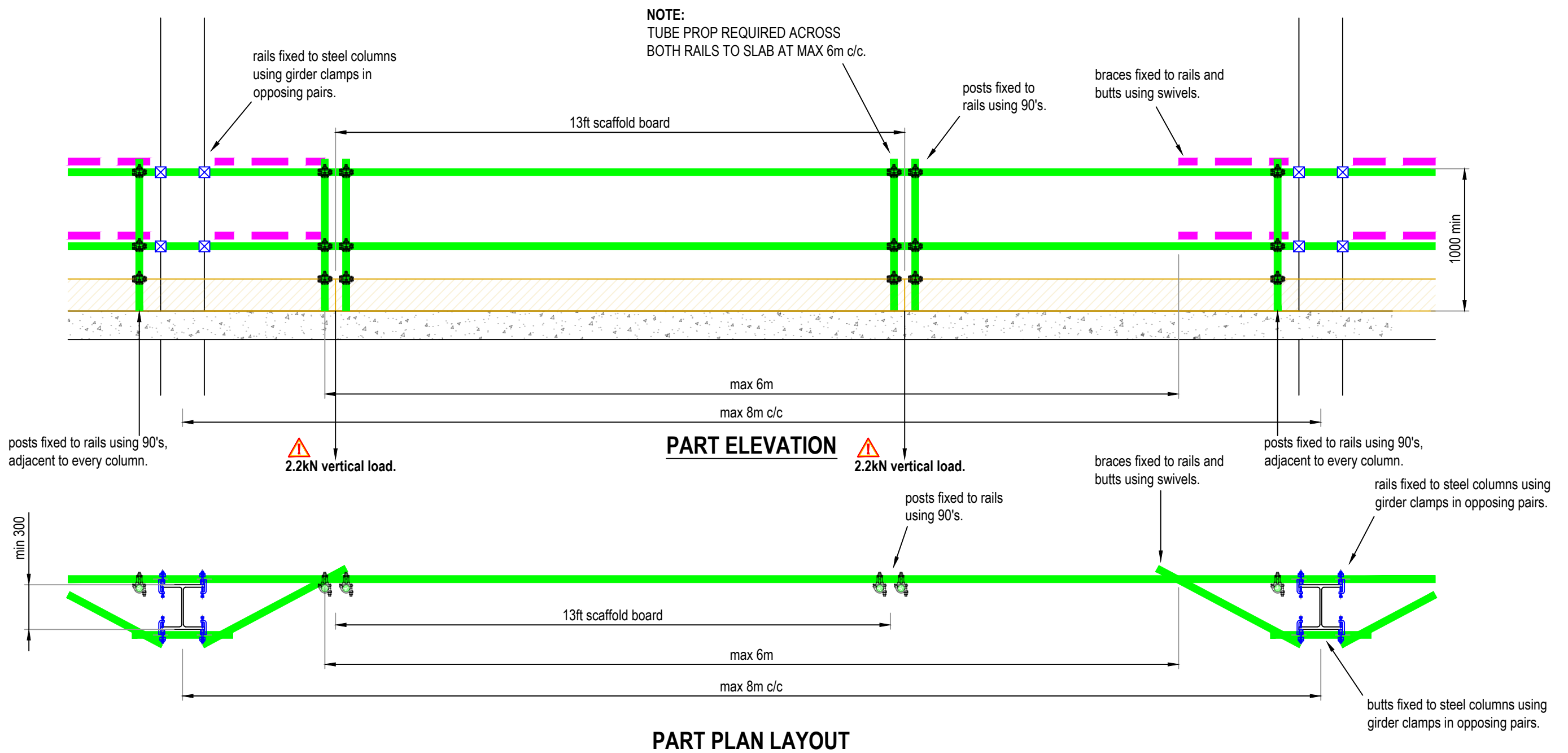




NOTES:

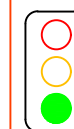
1. ARRANGEMENT DESIGNED TO LOADS FROM BS EN 13374:2013, CLASS A.
2. ERECTION OF EDGE PROTECTION TO BE IN ACCORDANCE WITH TG1 and SG27 GUIDANCE.
3. SELECTION OF THIS GENERIC DESIGN SOLUTION REMAINS THE RESPONSIBILITY OF CONTRACTOR.
4. CLIENT TO ENSURE ALL LOADS IMPOSED ON PERMANENT STRUCTURE ARE ACCEPTABLE.
5. WIND LOADING, LIMITATIONS ON WIND LOADING BY REFERENCE TO NASC e-GUIDE, S WIND FACTOR. CONTRACTOR MUST CHECK NASC e-GUIDE, S WIND FACTOR. EXPOSURE PERIOD NOT TO EXCEED 2yrs.
6. SCAFFOLD TUBE TO BE EN39:TYPE 4 or 3.2mm HIGH TENSILE S355.
7. CLASS B 90° COUPLERS ARE REQUIRED WITHIN THIS DESIGN. CONTRACTOR TO MANAGE THE CORRECT USE OF FITTINGS.



MAX S WIND FACTOR = 22.5
MAX HEIGHT FROM GROUND = 15m.
 $Q_p = 0.656\text{kN/m}^2$



ALL SLEEVE COUPLERS TO BE SPLICED USING BUTT TUBE AND 2No SWIVEL COUPLERS.



FOR CONSTRUCTION

Drawing Title

EDGE PROTECTION - STYLE 8

Drawing Number

TG1:22 - 008

Issue

02