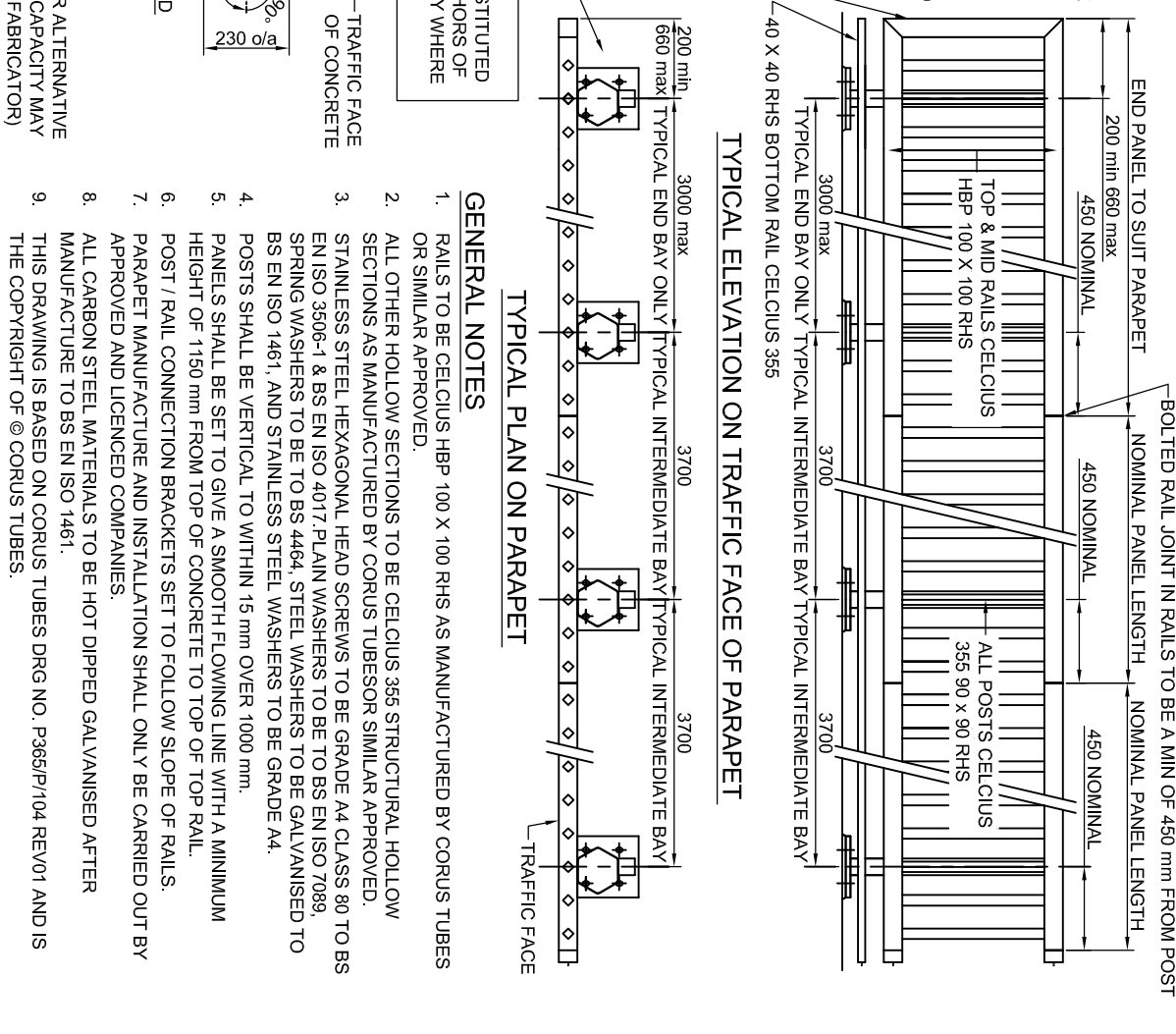


## DAVID PETERLIN



**GENERAL NOTES**

1. RAILS TO BE CELCIUS HBP 100 X 100 RHS AS MANUFACTURED BY CORUS TUBES OR SIMILAR APPROVED.

1. RAILS TO BE CELCIUS HBP 100 X 100 RHS AS MANUFACTURED BY CORUS TUBES OR SIMILAR APPROVED.
2. ALL OTHER HOLLOW SECTIONS TO BE CELCIUS 355 STRUCTURAL HOLLOW SECTIONS AS MANUFACTURED BY CORUS TUBES OR SIMILAR APPROVED.
3. STAINLESS STEEL HEXAGONAL HEAD SCREWS TO BE GRADE A4 CLASS 80 TO BS EN ISO 3506-1 & BS EN ISO 4017, PLAIN WASHERS TO BE TO BS EN ISO 7089, SPRING WASHERS TO BE TO BS 4464, STEEL WASHERS TO BE GALVANISED TO BS EN ISO 1461, AND STAINLESS STEEL WASHERS TO BE GRADE A4.
4. POSTS SHALL BE VERTICAL TO WITHIN 15 mm OVER 1000 mm.
5. PANELS SHALL BE SET TO GIVE A SMOOTH FLOWING LINE WITH A MINIMUM HEIGHT OF 1150 mm FROM TOP OF CONCRETE TO TOP OF TOP RAIL.
6. POST / RAIL CONNECTION BRACKETS SET TO FOLLOW SLOPE OF RAILS.
7. PARAPET MANUFACTURE AND INSTALLATION SHALL ONLY BE CARRIED OUT BY APPROVED AND LICENCED COMPANIES.
8. ALL CARBON STEEL MATERIALS TO BE HOT DIPPED GALVANISED AFTER MANUFACTURE TO BS EN ISO 1461.
9. THIS DRAWING IS BASED ON CORUS TUBES DRG NO. P365/P104 REV01 AND IS THE COPYRIGHT OF © CORUS TUBES.

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CHECKED	JBF	SCALE	NTS

Drawing Number	Rev
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