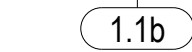
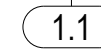
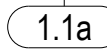
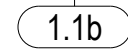
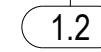


1:50



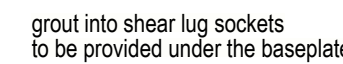
1:50



1:20



1:25



GENERAL NOTES:
1. MATERIAL GRADES:
ALL PLATES WITH THICKNESS: <15mm TO BE S355J2-N, >15mm TO BE S355J2-N+Z25. PLATES 55mm THICK TO BE S355J2-N+Z35.
2. CHS406 x40 AND x16 TO BE S235J2H, ALL OTHER HOLLOW SECTIONS TO BE S355J2H.
3. ALL BOLTS TO COMPLY WITH ENISO 4017 AND DIN EN 14398-4 STANDARD. ALL BOLTS TO BE S355J2-N+Z25.
4. FOR BALUSTRADES, HOLLOW SECTIONS: S355J2H, CONNECTIONS: S355J2H+KICK PLATES: S235J2H.
5. CHECKER PLATES TO BE S235J2H (WITH WELDED STIFFENERS UNDERNATH).
6. ALL BOLTS TO COMPLY WITH ENISO 4017 AND DIN EN 14398-4 STANDARD.
7. CORROSION PROTECTION - STRUCTURE TO BE PAINTED:
RAL 7007 WHITE MAIN SURFACES (INCLUDING HOIST RAILS), STAIRS, LADDERS AND FLOOR COVERING;
RAL1034 BALUSTRADES
8. SELECTION OF EXECUTION CLASS:
CONSEQUENCE CLASS: C2 (EN 1990 2023 4.3);
TYPE OF LOADING: SEISMIC DCL (PREN 1984 1-1:2024);
EXECUTION CLASS: EXC2 (EN 1993 1-1:2022 TABLE 4);
9. ALL PLATFORM LEVELS DONOT TO LEVELS (NOT FFL)
10. ABBREVIATIONS:
- FFL - FINISH FLOOR LEVEL
- TOS - TOP OF STEEL
- UNO - UNLESS NOTED OTHERWISE