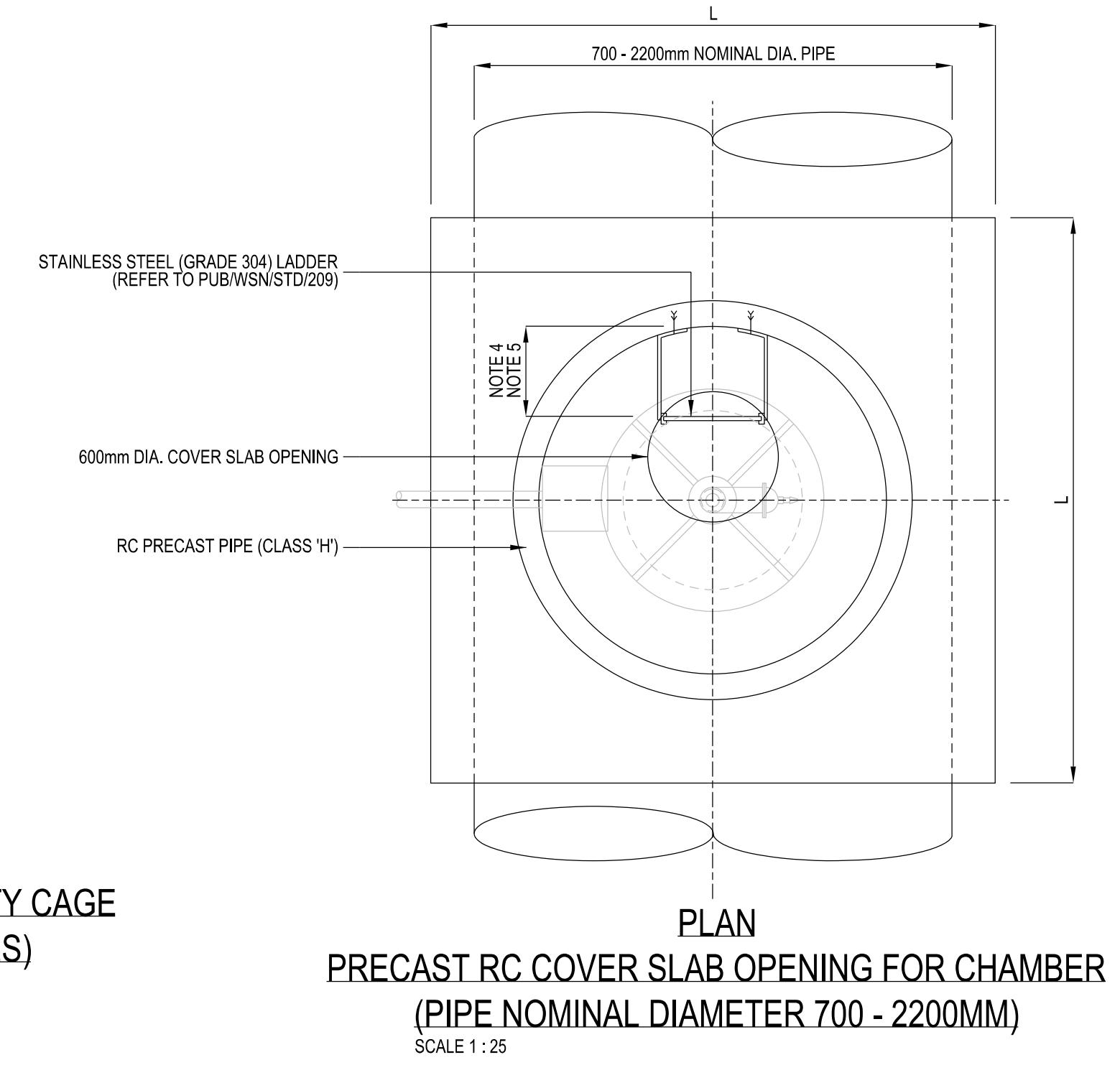
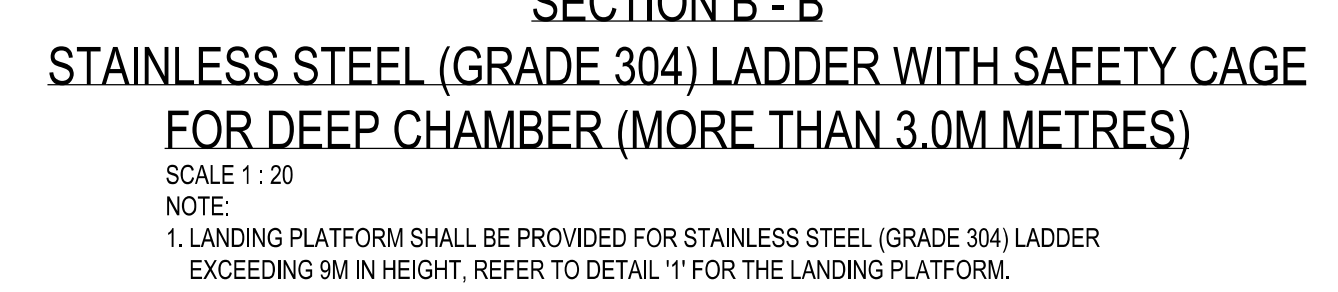
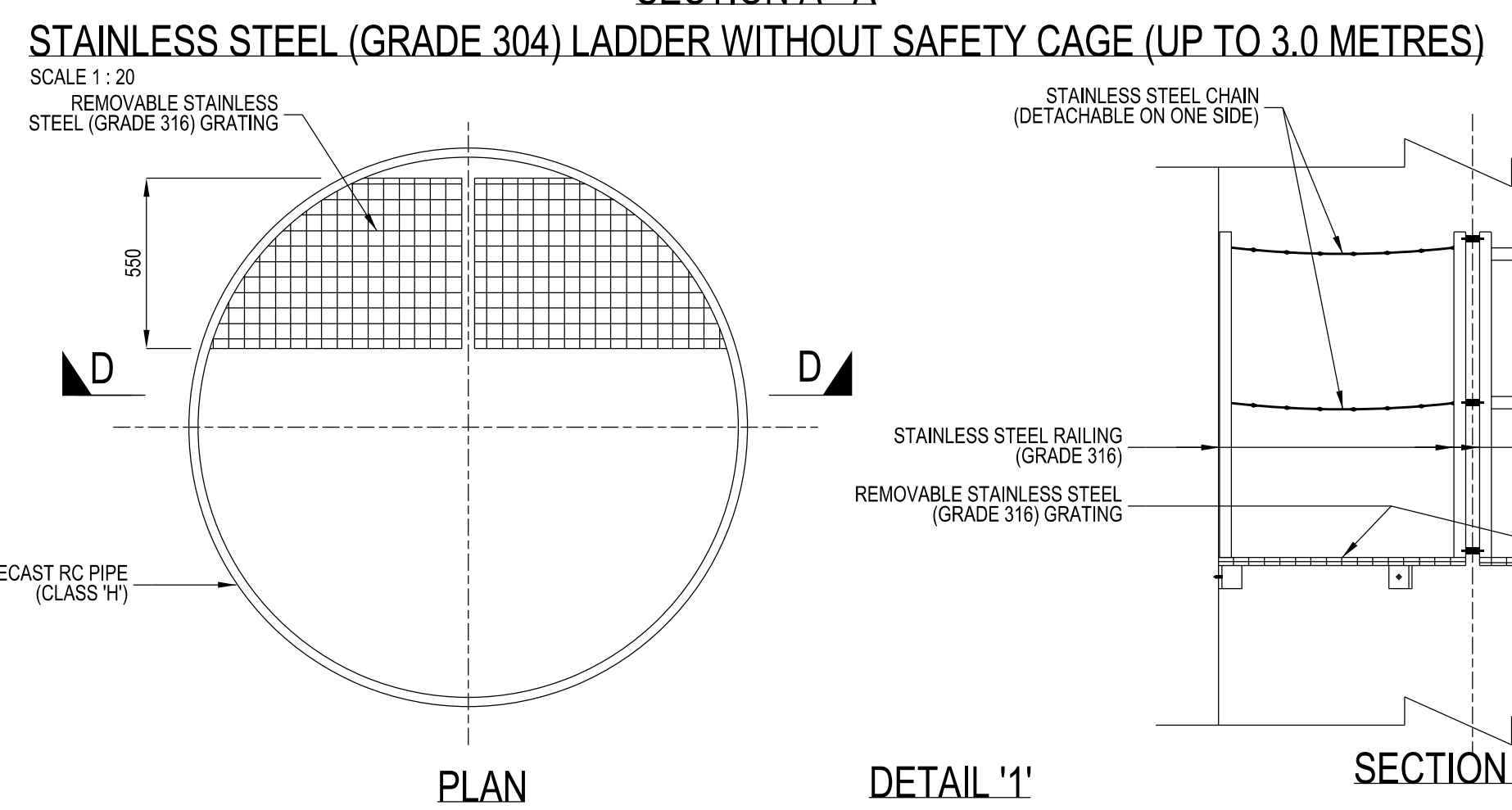
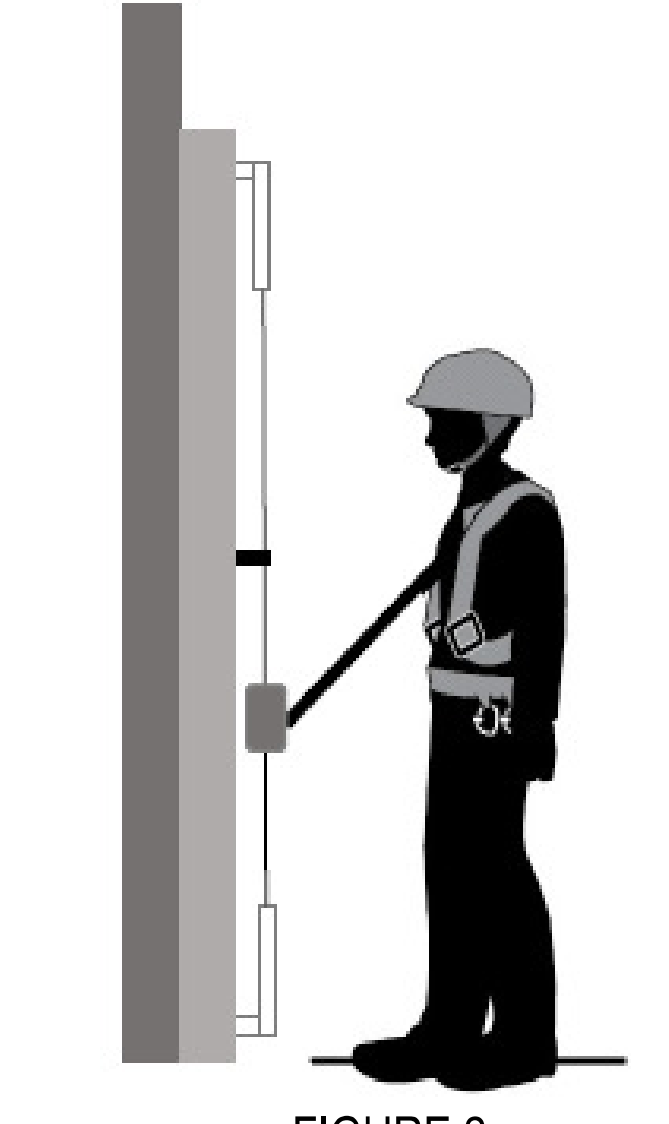
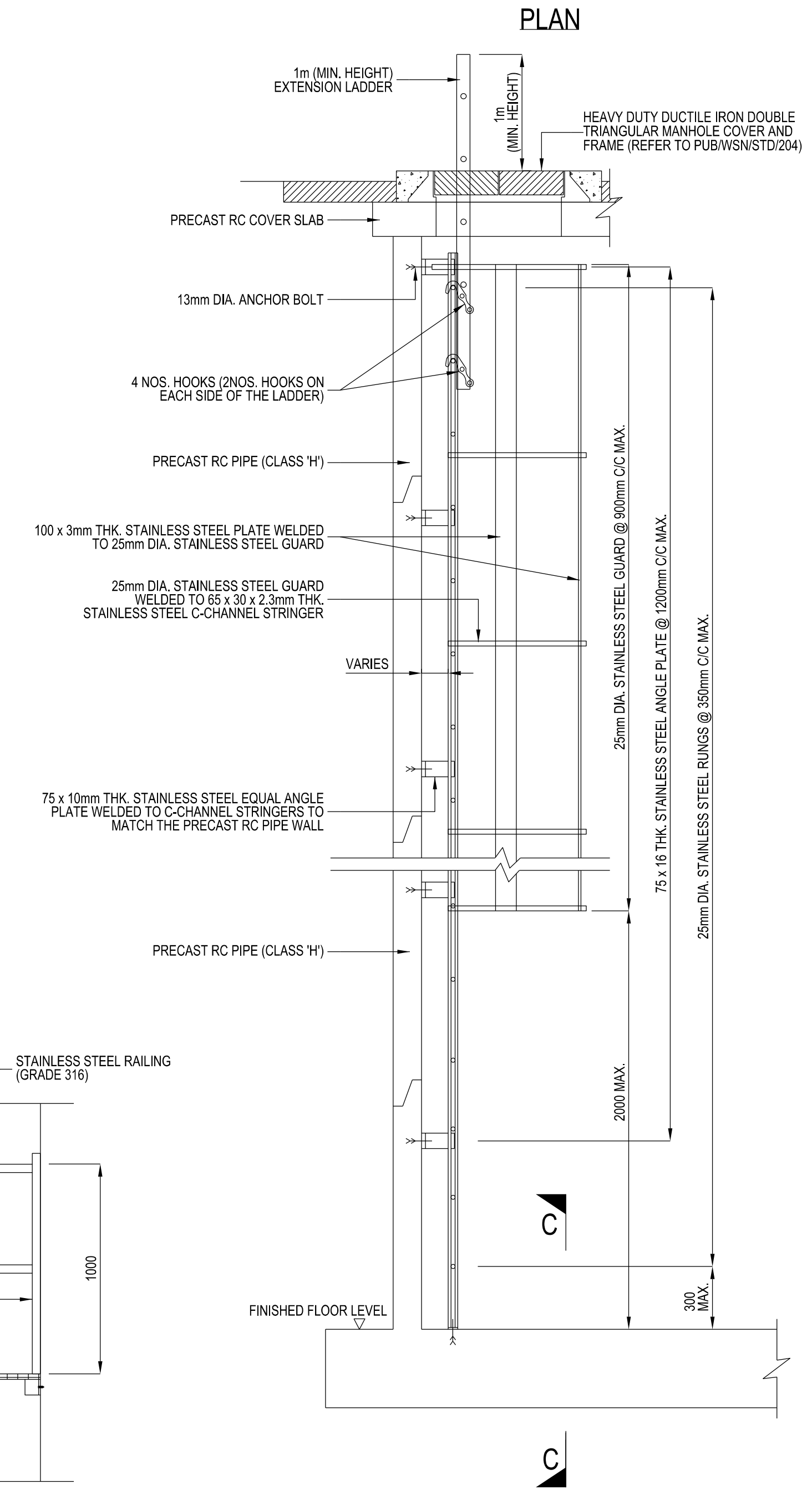
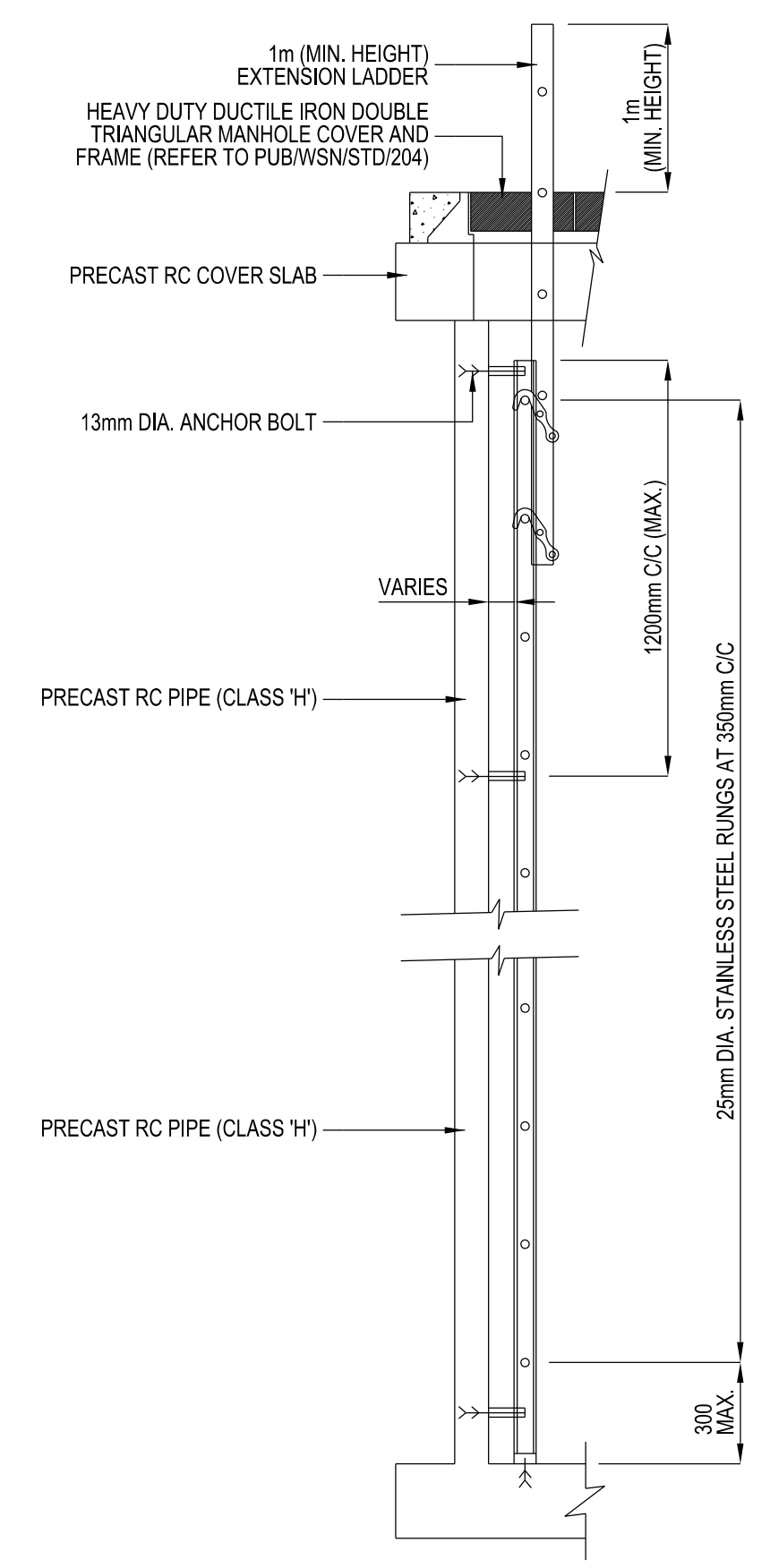


- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
 2. ALL LADDERS ARE TO BE STAINLESS STEEL (GRADE 304).
 3. ALL ANCHOR BOLTS SHALL COMPLY WITH BS SS 316.
 4. A SAFETY CAGE SHALL BE INSTALLED FOR ALL STAINLESS STEEL (GRADE 304) LADDERS EXCEEDING 3m HEIGHT.
 5. IF A SAFETY CAGE CANNOT BE INSTALLED IN CHAMBERS DUE TO SPACE CONSTRAINTS, EITHER A VERTICAL RAIL SYSTEM (FIGURE 1) OR VERTICAL LIFELINE SYSTEM (FIGURE 2) WITH A SLIDING TYPE FALL ARRESTOR, SHALL BE INSTALLED. BOTH SYSTEMS SHALL BE SET UP IN ACCORDANCE WITH WSH (WORK AT HEIGHT) REGULATIONS, CODE OF PRACTICE AND APPLICABLE STANDARDS.
 6. THE ANCHOR POINTS FOR VERTICAL RAIL OR VERTICAL LIFELINE SYSTEM SHALL BE DESIGNED AND APPROVED BY A PROFESSIONAL ENGINEER.
 7. POSITION OF LADDER SHALL BE ALIGNED WITH THE OPENING IN THE PRECAST CONCRETE COVER SLAB.
 8. POSITION OF LADDER IS INDICATIVE AND SHALL BE CONFIRMED ON SITE.



ISSUED : SEP 2020

SCALE
AS SHOWN

STAINLESS STEEL (TYPE 304) LADDER AND STAINLESS STEEL LANDING PLATFORM

LAST REVIEWED : SEP 2020