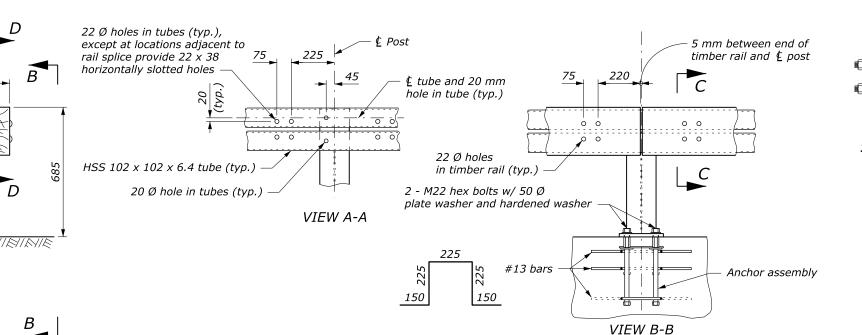


4. Erect the rail parallel to grade.

NOTE:

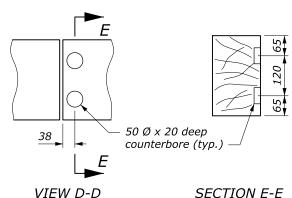
5. Dimensions without units are millimeters.



BRIDGE RAIL ELEVATION

SECTION C-C

NO SCALE



TYPICAL SECTION @ POST

135 | 130 | 115

380

410

0 M16 x 200 lag screw (typ.)

PLAN VIEW @ POST

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION FEDERAL LANDS HIGHWAY

METRIC STANDARD

TUBULAR STEEL-BACKED TIMBER BRIDGE RAIL

Sheet 1 of 2

STANDARD APPROVED FOR USE --/----STANDARD M556-1

M16 hex bolt with 2 hardened steel washers and hex nut

50

