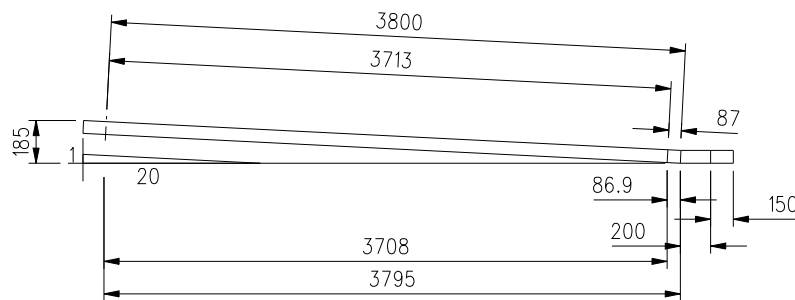
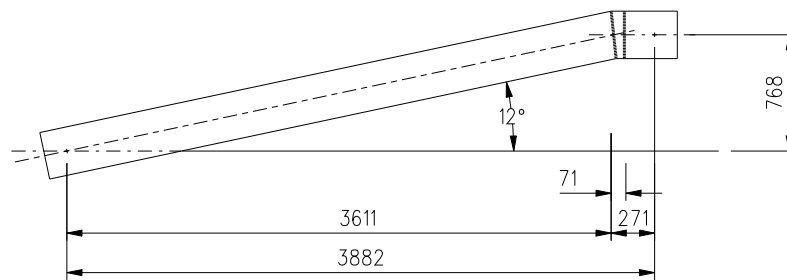


ELEVATION OF BEAM SECTION BEFORE CUTTING AND WELDING



PLAN AFTER CUTTING AND WELDING FOR HORIZONTAL FLARE



ELEVATION AFTER CUTTING AND WELDING FOR RAMP DOWN

Notes:

1. Dimensions are in millimetres.
2. Welds shall be ground flush and treated with an alternative zinc coating system approved by the Engineer if welding is done after hot-dip galvanizing.
3. Beam section see Drg. No. H2112.

|      |   |           |        |
|------|---|-----------|--------|
| A    | Typo at beam elevation corrected            |           | Oct 13 |
|      | Former Drg. No. H2008 with general revision |           | Jun 94 |
| REF. | REVISION                                    | SIGNATURE | DATE   |

END BEAM SECTION OF BEAM BARRIER FOR USE WITH COMPACTED EARTH FOOTINGS

HIGHWAYS DEPARTMENT

REFERENCE

DRAWING No.

CAD

SCALE

1 : 50

H 2115A