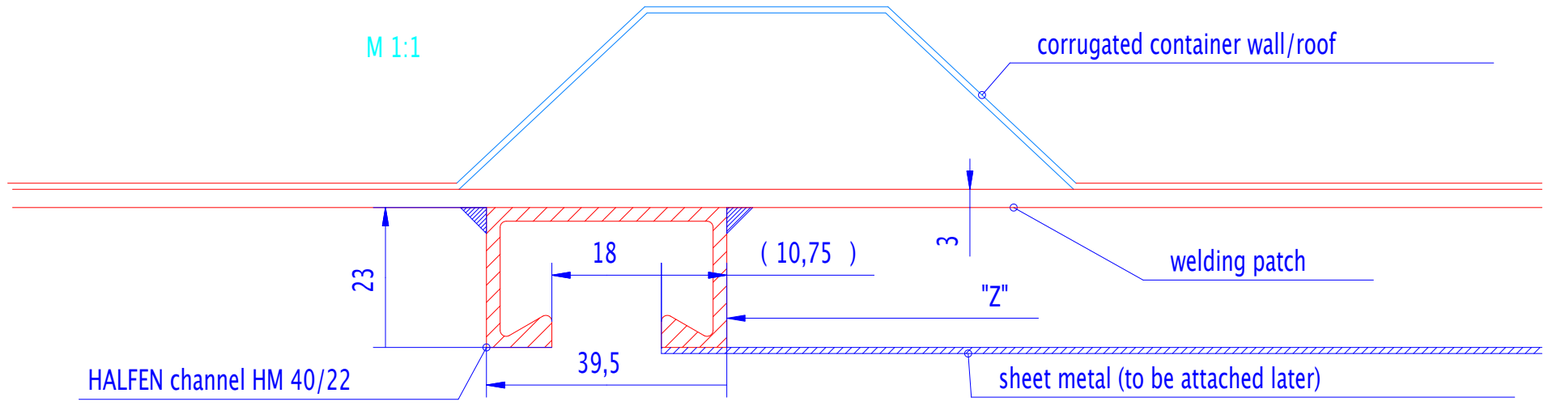
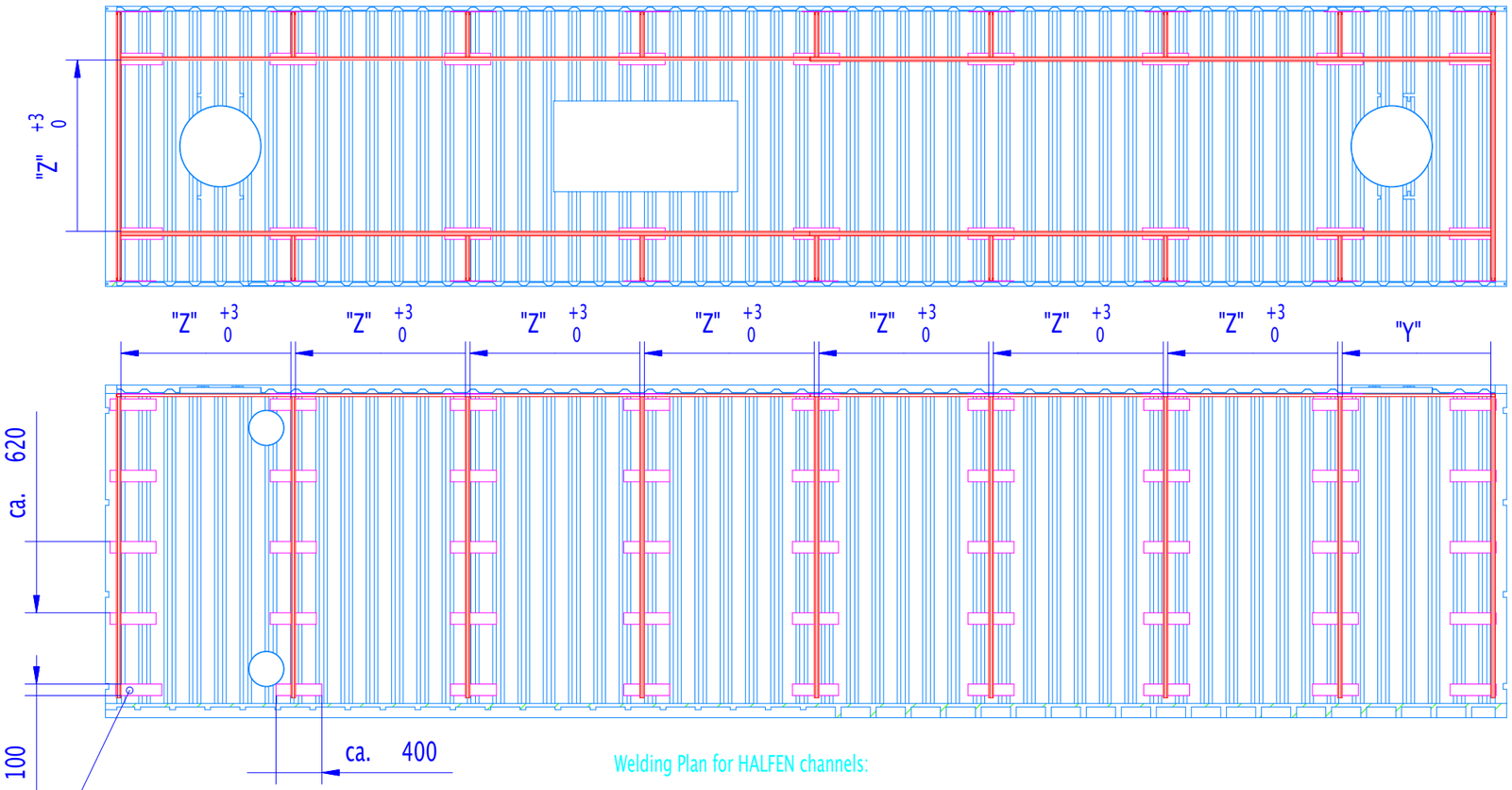
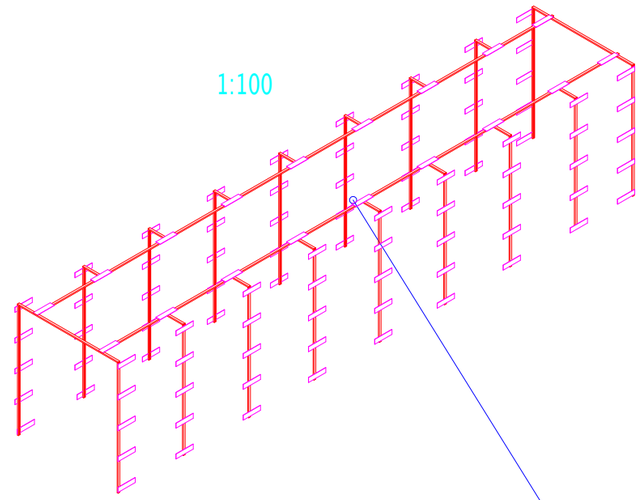
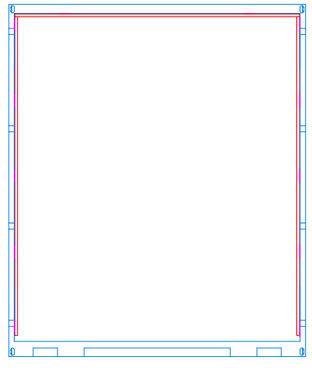
M 1:1





1:100





Welding Plan for HALFEN channels:

The dimension "Z" is dependent on the standard dimensions of the sheet metal:

"Z" = (width of the sheet metal) -21,5 mm

European sheets are 1500 x 3000 mm, in that case "Z" would be 1478,5. The dimension "Z" needs to be adapted to the sheets available in Kaohsiung.

The dimension "Y" is dependent on the interior length of the container. The metal sheets for the last wall and roof segment need to be cut to the dimension "Y".

Konstruktion
G. Zoche

Datum: 10.11.2003

Maßstab 1:50 (1:1, 1:100) (auf DIN A3)

Container

(Welding plan for HALFEN channels)

Blatt 1/1

Container_0608

TRansnational Republic, Lindberghstr. 10, D-80939 Munich, Tel +49 89 323696-00, Fax -01, www.transnationalrepublic.org