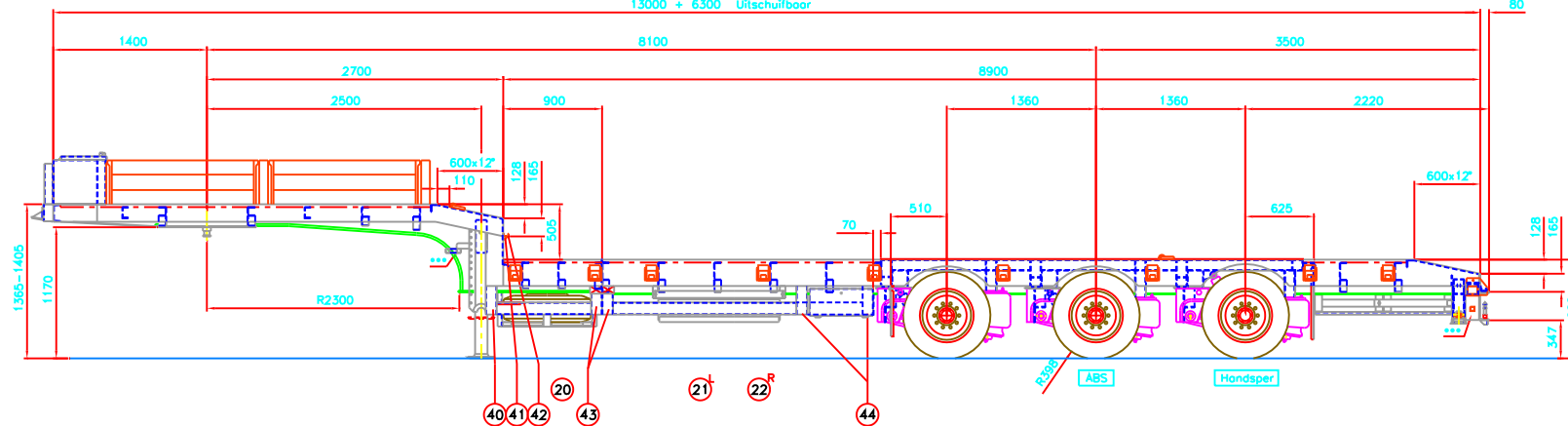
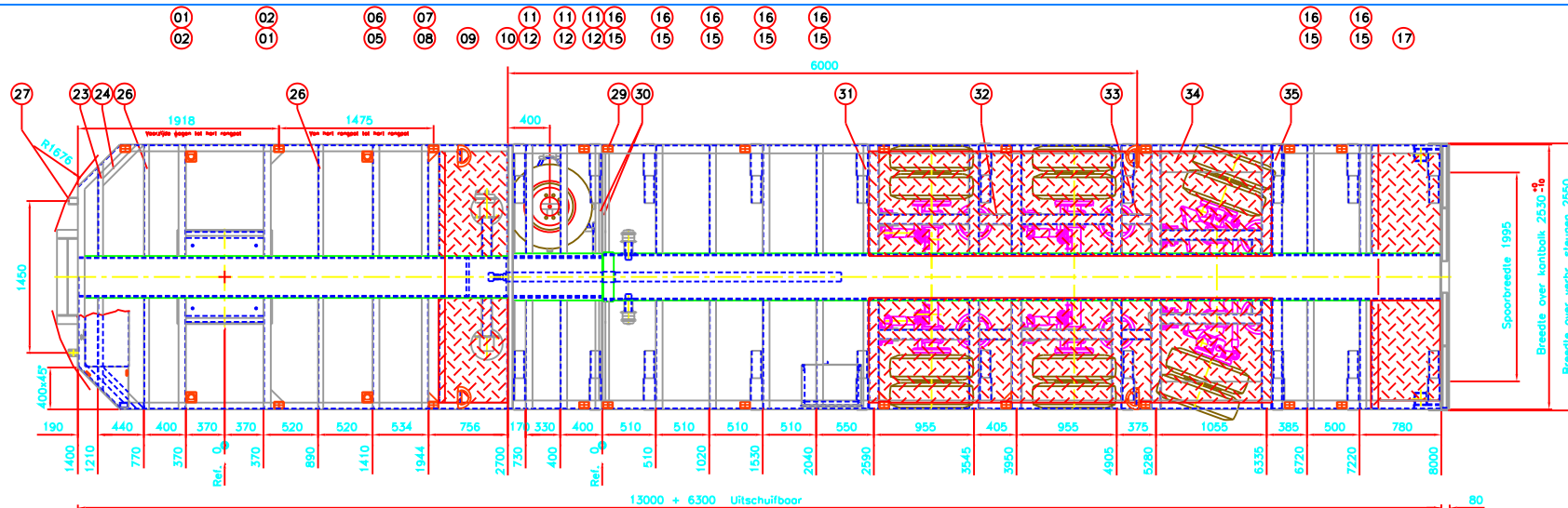
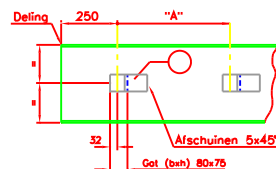


banden 7mm afgeplat getekend



TABEL BLOKKEERGATEN



Overige goten zonder hoeklijn ofm.(bxh) 65x75

Afstand "A"
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
6000
6300

*** Koker voor verbredingsverlichting

[illegible]

Antennenelement HF 10246 Version: 1 SW: 12/5/2005/2 (Tom. 195) SW: 3.25 MHz / 1.50 MHz / 1100 Hz +177.5 Hz, 16 sec-88 (freq. time) Version: 1 SW: 12/5/2005/2 (Tom. 195)		Koppelkondensator Koppelkondensator 18000 pF (typisch, 180000) 27000 pF (typisch, 180000) 18000 pF (typisch, 180000) Version: 1 SW: 12/5/2005/2 (Tom. 195) Version: 1 SW: 12/5/2005/2 (Tom. 195)		Antennenkabel Antennenkabel 18000 pF (typisch, 180000) 27000 pF (typisch, 180000) 18000 pF (typisch, 180000) Version: 1 SW: 12/5/2005/2 (Tom. 195)	
Antennenkabel Antennenkabel 18000 pF (typisch, 180000) 27000 pF (typisch, 180000) 18000 pF (typisch, 180000) Version: 1 SW: 12/5/2005/2 (Tom. 195)		Antennenkabel Antennenkabel 18000 pF (typisch, 180000) 27000 pF (typisch, 180000) 18000 pF (typisch, 180000) Version: 1 SW: 12/5/2005/2 (Tom. 195)		Antennenkabel Antennenkabel 18000 pF (typisch, 180000) 27000 pF (typisch, 180000) 18000 pF (typisch, 180000) Version: 1 SW: 12/5/2005/2 (Tom. 195)	