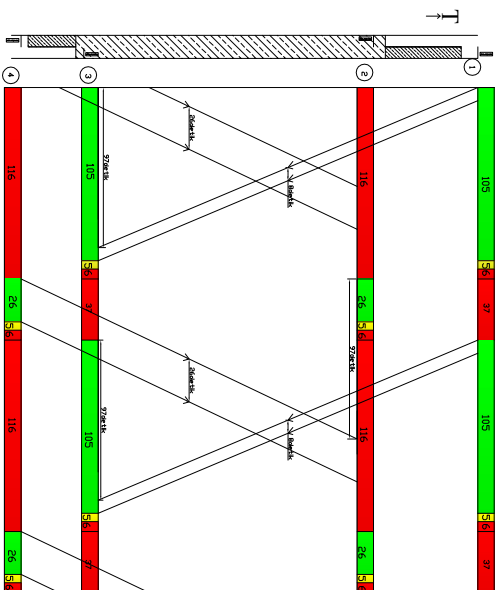
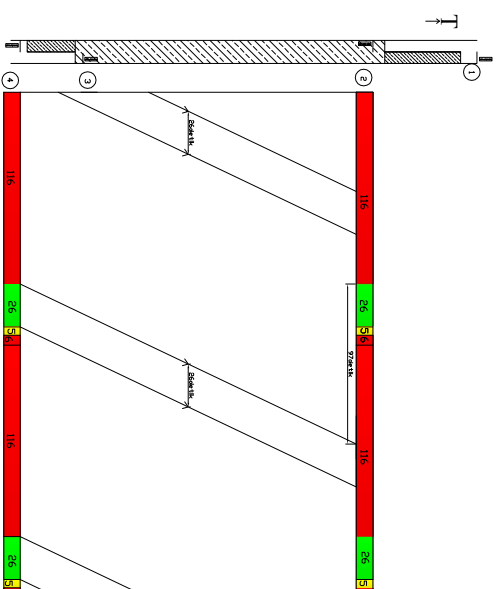
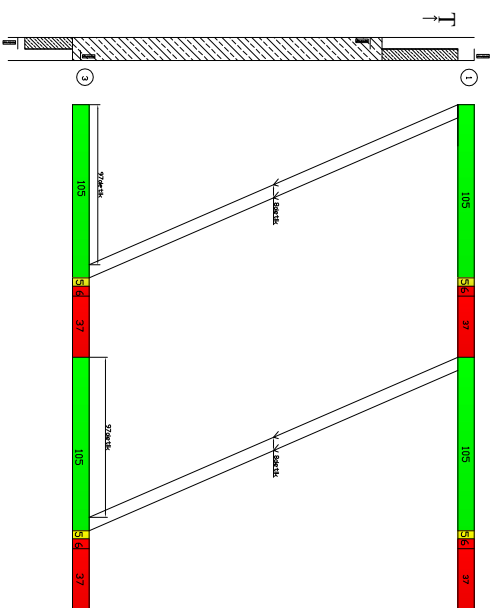


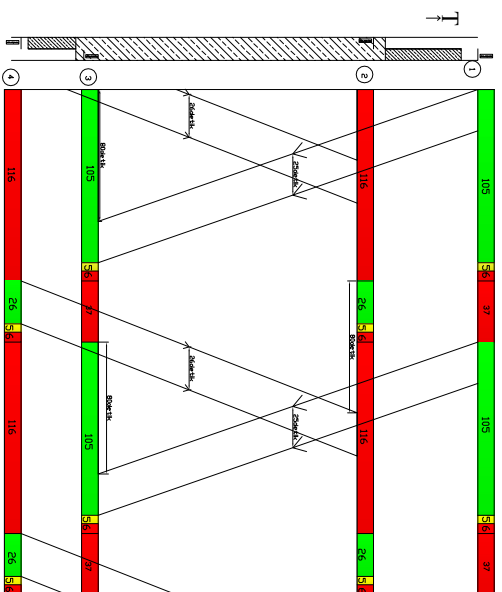
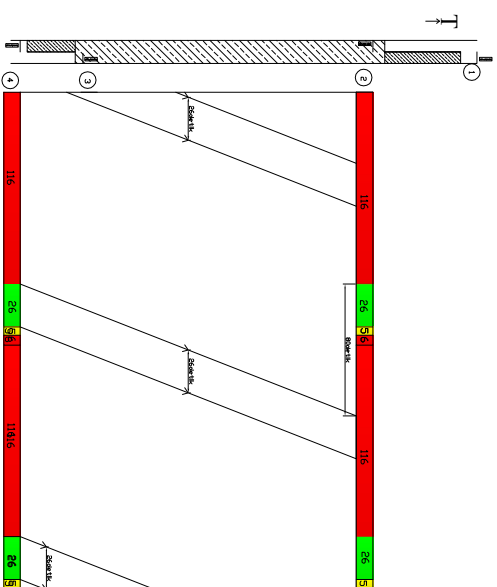
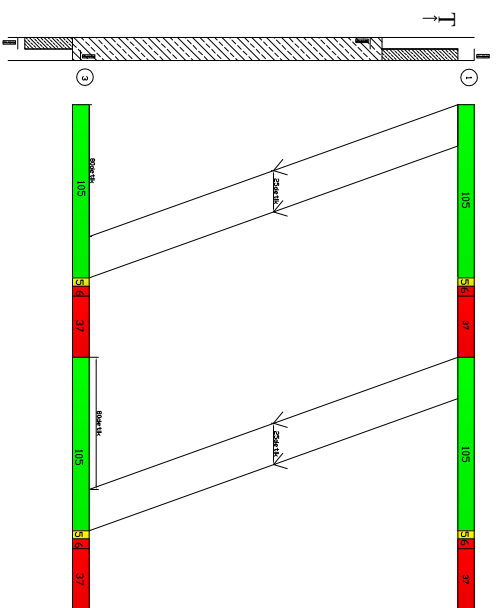
kecepatan untuk menempuh jarak 2-3, $v = 25$ km/jam



- █ = Warna Hijau
- █ = Warna Kuning
- █ = Warna Merah
- = Berarah ke Bawah
- ← = Berarah ke Atas

ALTERNATIF 1

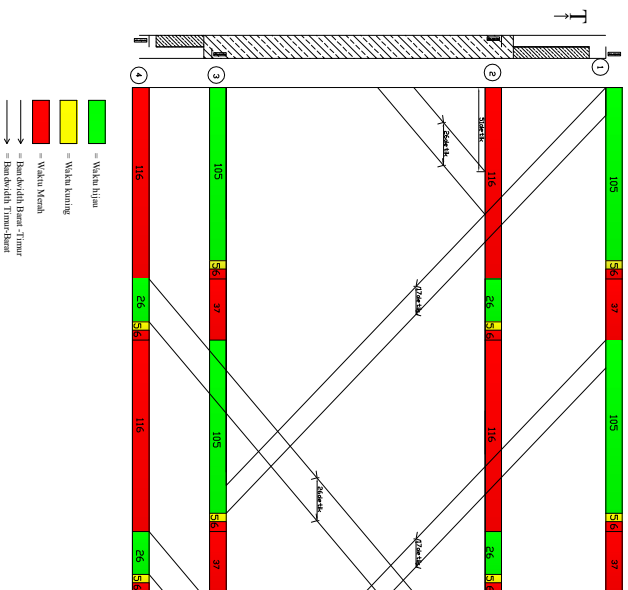
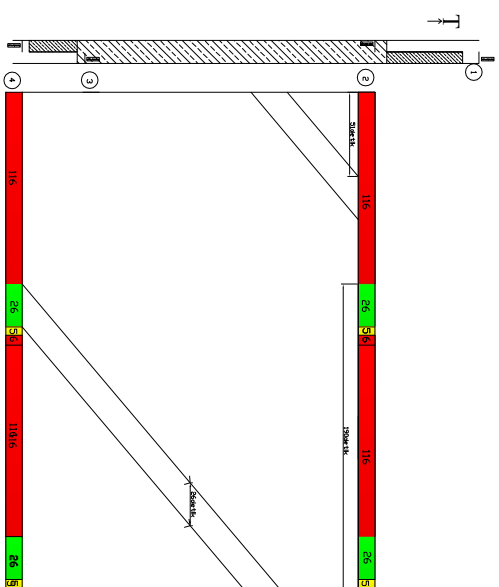
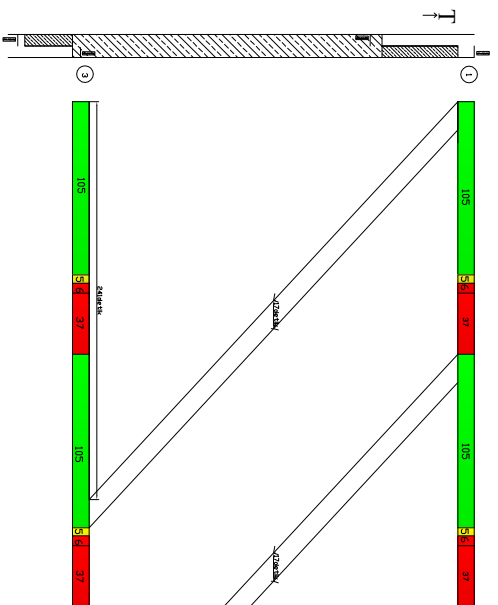
Kecepatan untuk menempuh jarak 2-3, $v = 30 \text{ km/jam}$



- █ = Warna Hijau
- █ = Warna Kuning
- █ = Warna Merah
- \rightarrow = Berarah ke Bawah
- \leftarrow = Berarah ke Atas

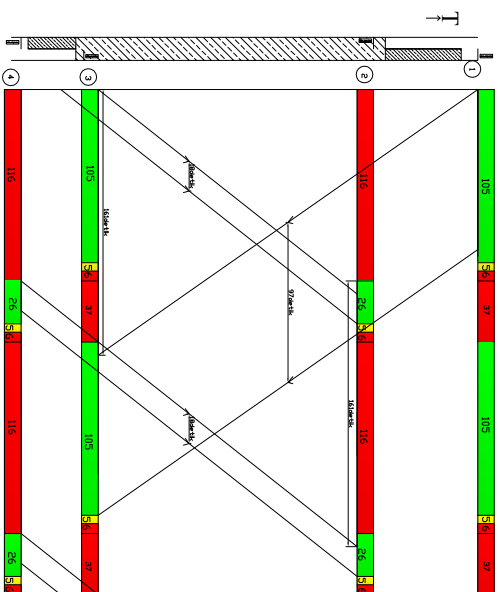
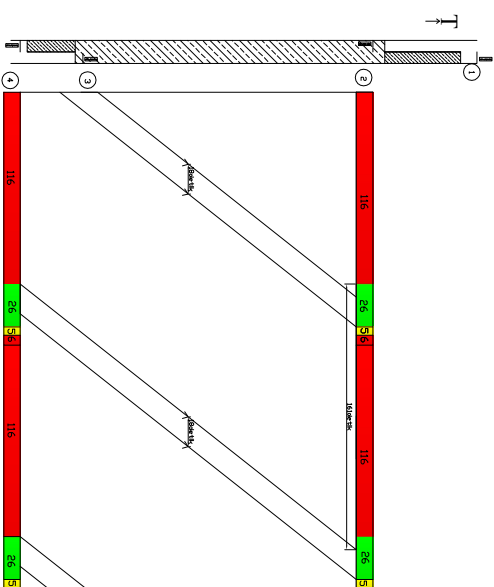
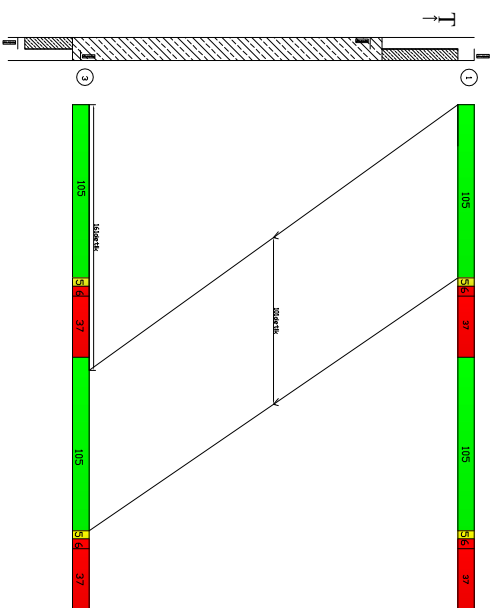
ALTERNATIF 1

Kecepatan untuk menempuh jarak 2-3, $v = 10 \text{ km/jam}$



- = Warna Hijau
- = Warna Kuning
- = Warna Merah
- = Berakhlak Berat, Titik
- = Berakhlak Titik-Dot

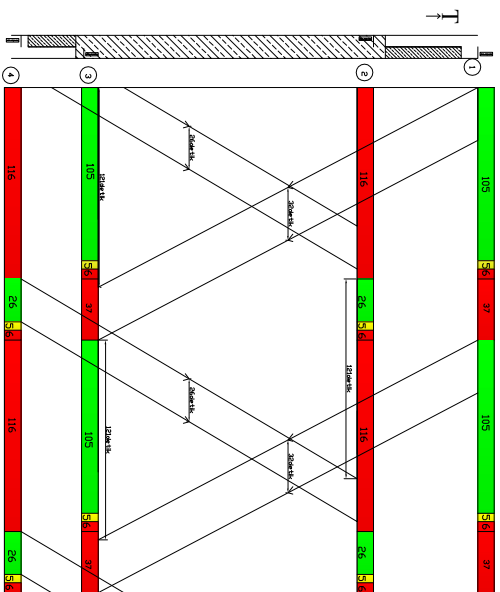
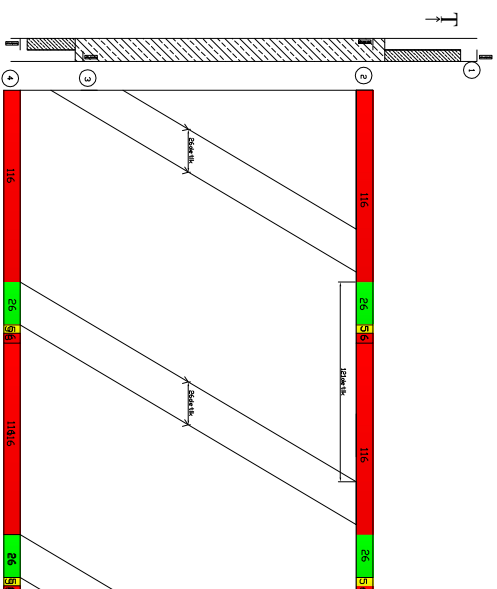
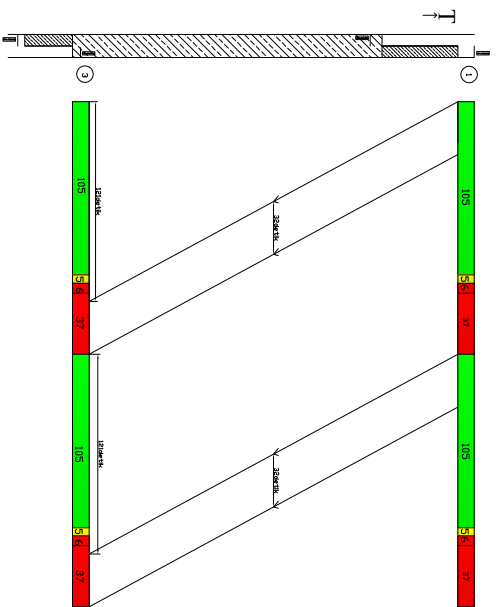
Kecepatan untuk menempuh jarak 2-3, $v = 15 \text{ km/jam}$



- = Warna Hijau
- = Warna Kuning
- = Warna Merah
- = Garis Hitam
- = Garis Putih

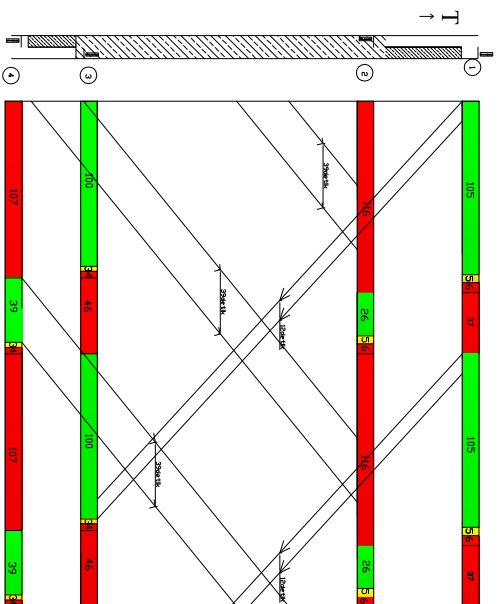
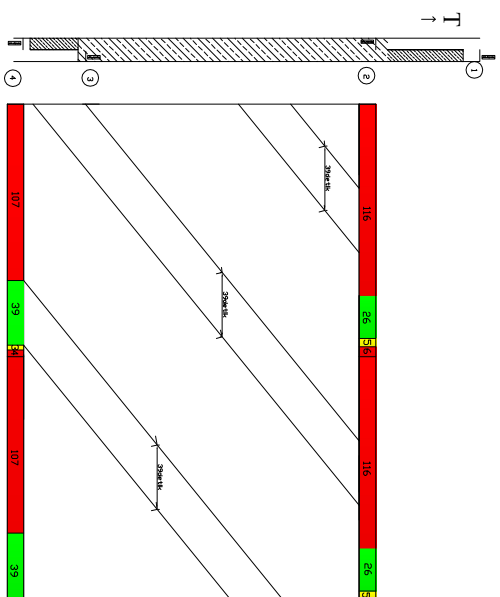
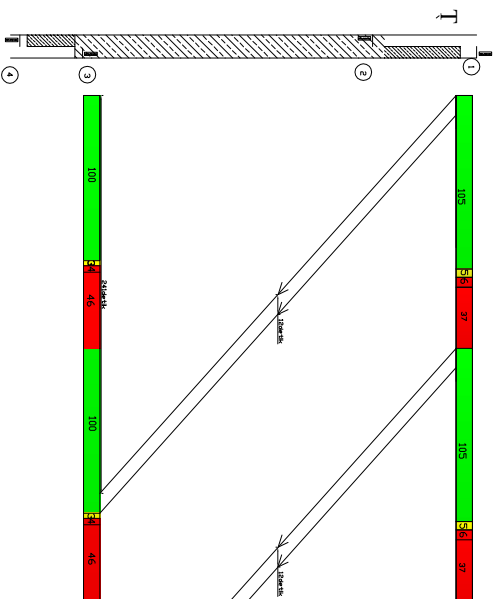
ALTERNATIF 1

Kecepatan untuk menempuh jarak 2-3, $v = 20 \text{ km/jam}$



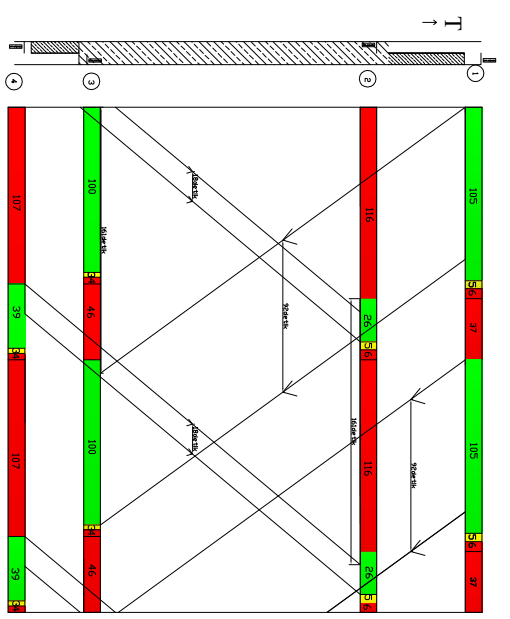
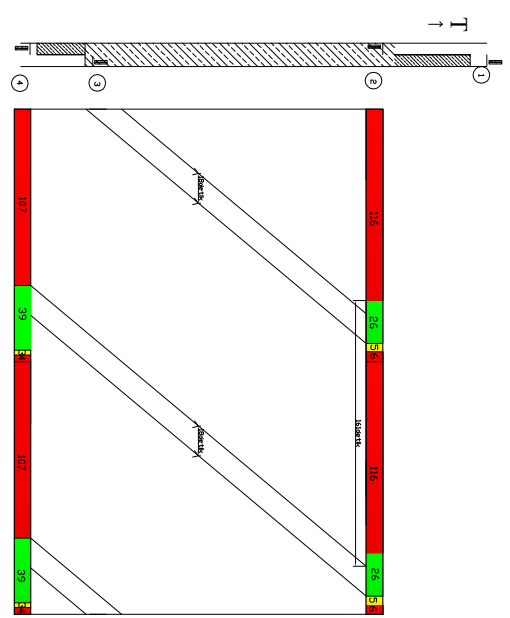
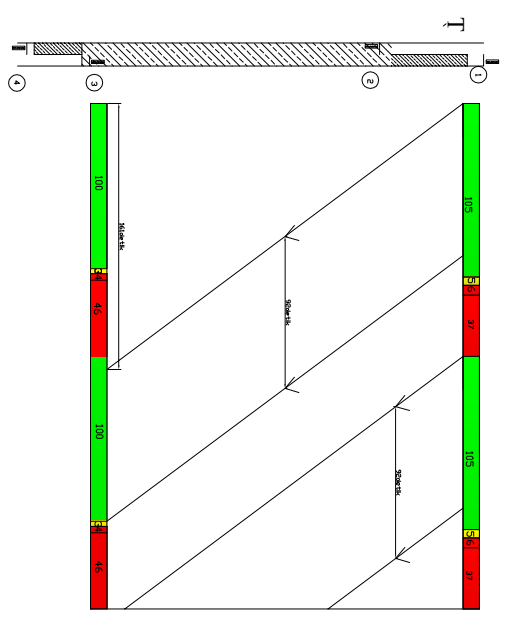
- = Warna Hijau
- = Warna Kuning
- = Warna Merah
- = Beranda/Batas Titik
- = Beranda/Batas Titik-Dua

Kecepatan untuk menempuh jarak 2-3, $v = 10 \text{ km/jam}$



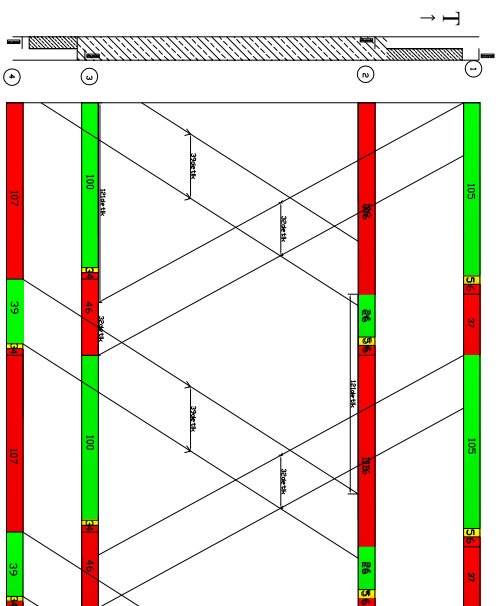
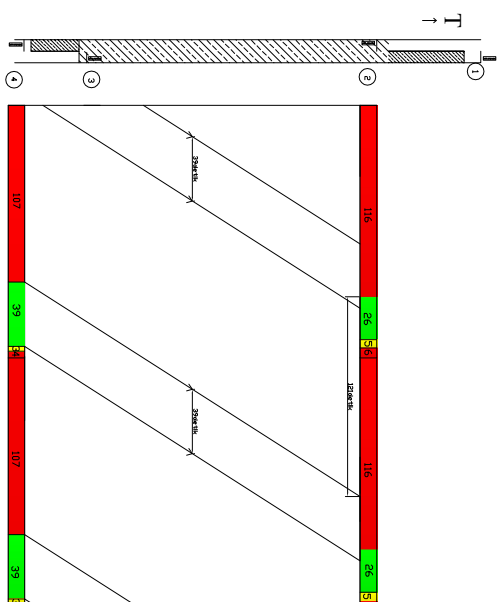
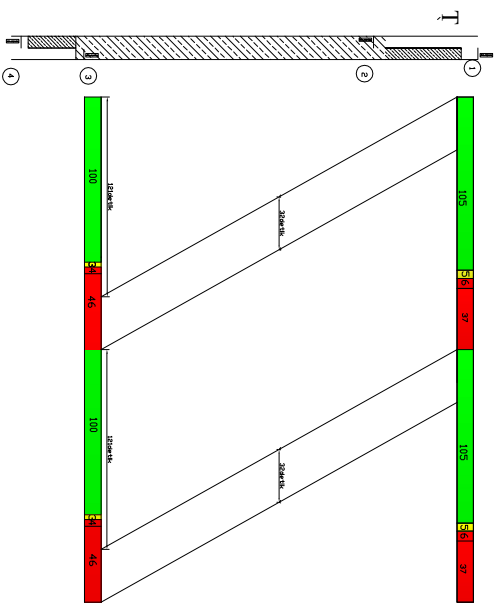
- = Waktu hijau
- = Waktu kuning
- = Waktu Merah
- = pembawaan Birau Timur
- = pembawaan Timur-Batas

Kecepatan untuk menempuh jarak 2-3, $v = 15 \text{ km/jam}$



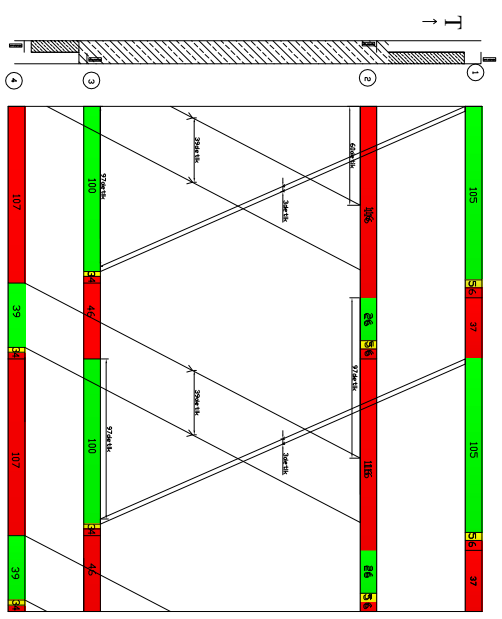
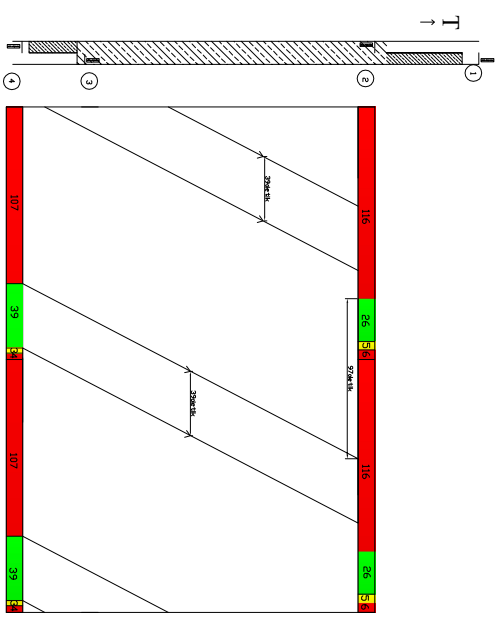
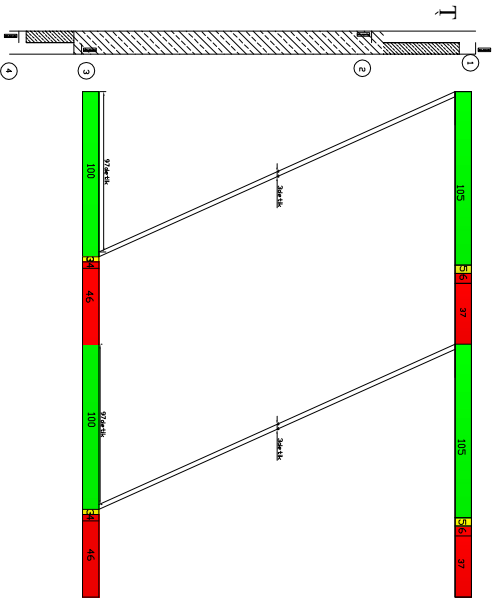
- = Wajah hijau
- = Wajah kuning
- = Wajah Merah
- = Wajah Emas
- = Wajah Perunggu

Kecepatan untuk menempuh jarak 2-3, $v = 20$ km/jam



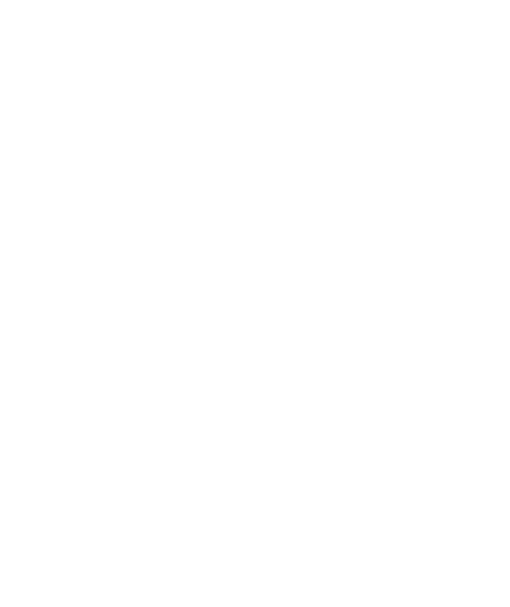
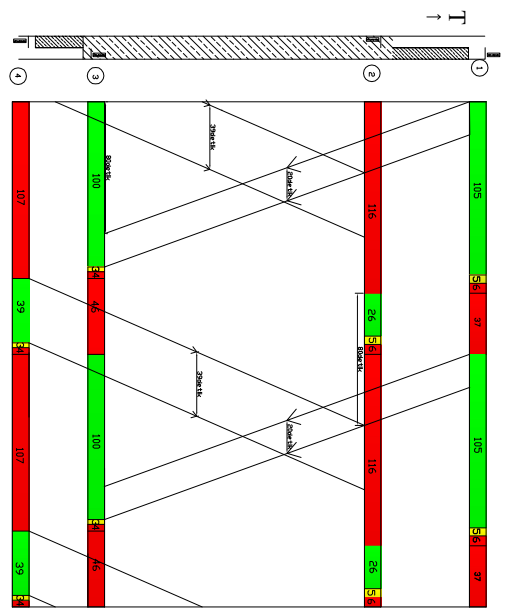
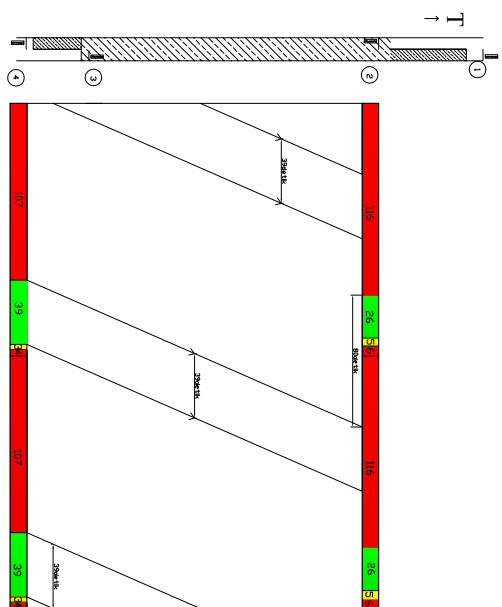
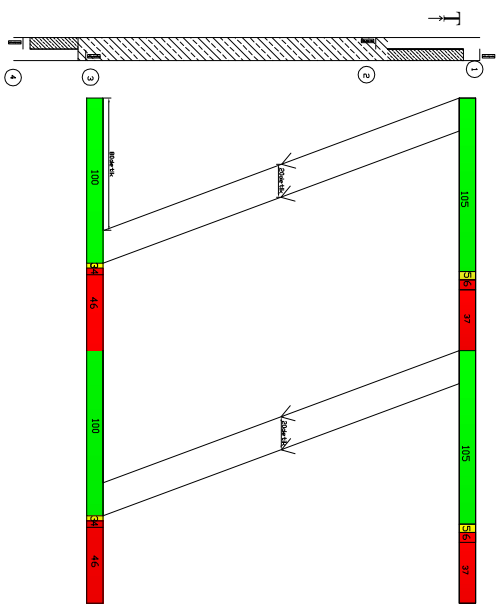
- = Medan hijau
- = Medan kuning
- = Medan Merah
- = Ruang Jalan - Titik
- = Ruang Jalan - Ruang

Kecepatan untuk menempuh jarak 2-3, $v = 25 \text{ km/jam}$



- = Mula hijau
- = Mula kuning
- = Mula Merah
- = Berakhir di Band - Timor
- = Berakhir di Timor-Rantau

kecepatan untuk menempuh jarak 2-3, $v = 30 \text{ km/jam}$



- Waktu hijau
- Waktu kuning
- Waktu Merah
- \leftarrow - Berakhirnya Isyarat Merah
- \rightarrow - Berakhirnya Isyarat Kuning