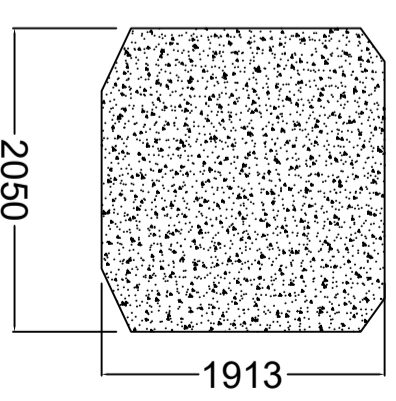
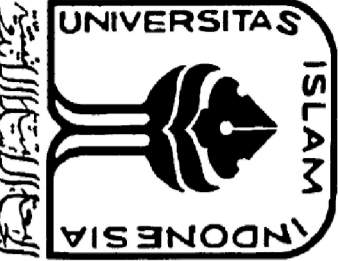


Detail Penampang Melintang Balok T Girder  
skala 1 : 50



Penampang Diafragma Jembatan  
skala 1 : 50

	<b>TUGAS</b>  <b>AKHIR</b>	Dosen Pembimbing	Nama Mahasiswa	<b>Catatan</b>  1. Beton K-800 ( $f'_c$ ) 66,4 Mpa 2. Penulangan $D > 12$ mm ( $f_y$ ) = 240 Mpa $D < 12$ mm ( $f_y$ ) = 390 Mpa Baja Prategang ( $f_{pu}$ ) = 1860 Mpa ( $f_{py}$ ) = 1676 Mpa 3. Semua satuan dalam millimeter	<b>Nomor Lampiran</b>  <b>1</b>
		Ir. Suharyatmo, M., T.	Ardwitya Wulan S R 13 511 280		