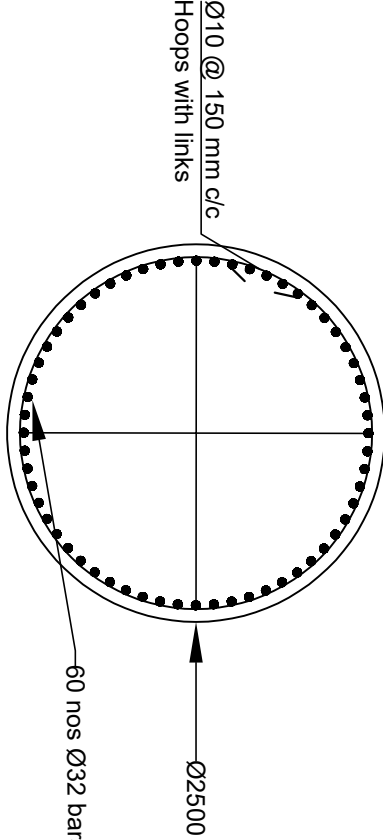
 <p>8000</p> <p>3250 3250</p> <p>700 700 700 400</p> <p>Ø32@150 mm c/c</p> <p>4 Nos Dia 16 mm side reinforcement</p> <p>2-legged Ø12 mm @ 90mm c/c</p> <p>60 nos Ø32 bars</p> <p>1</p> <p>1</p> <p>4-Legged Ø10@150 mm c/c</p> <p>26-legged Ø12 @ 350 mm c/c</p> <p>Ø12 @ 200 mm c/c</p> <p>Ø12@200 mm c/c</p> <p>Ø32@ 200mm c/c</p> <p>Ø16@200 mm C/C</p> <p>22 nos Ø32 bars</p> <p>1800</p> <p>3150</p> <p>700</p> <p>7190</p> <p>3826</p> <p>1200 2400 1200 2400 1200</p> <p>8800</p> <p>DETAILING OF PIER WITH PILE FOUNDATION</p> <p>SCALE : 1:90</p>		 <p>SECTION AT 1-1</p> <p>SCALE: 1:50</p> <p>Ø2500</p> <p>60 nos Ø32 bars</p> <p>Ø10 @ 150 mm c/c Hoops with links</p>									
TRIBHUVAN UNIVERSITY INSTITUTE OF ENGINEERING DEPARTMENT OF CIVIL ENGINEERING THAPATHALI CAMPUS, THAPATHALI		PROJECT TITLE: DESIGN OF BRIDGE OVER SUNKOSHI RIVER, SINDHUPALCHOWK		SUBMITTED BY: Rojib Bhattarai (075BCE097) Roshan khadka (075BCE100) Safal Subedi (075BCE103) Sagar Kumar Budhathoki (075BCE104) Saijan Sharma (075BCE107) Sujita Shakya (075BCE127)		SHEET TITLE: DETAILING OF PIER WITH PILE FOUNDATION		PROJECT SUPERVISOR: Er.Biswa Kumar Balla Department of Civil Engineering Thapathali campus, Thapathali		SCALE:AS SHOWN	
								Drawing No: THA-SUN-017			