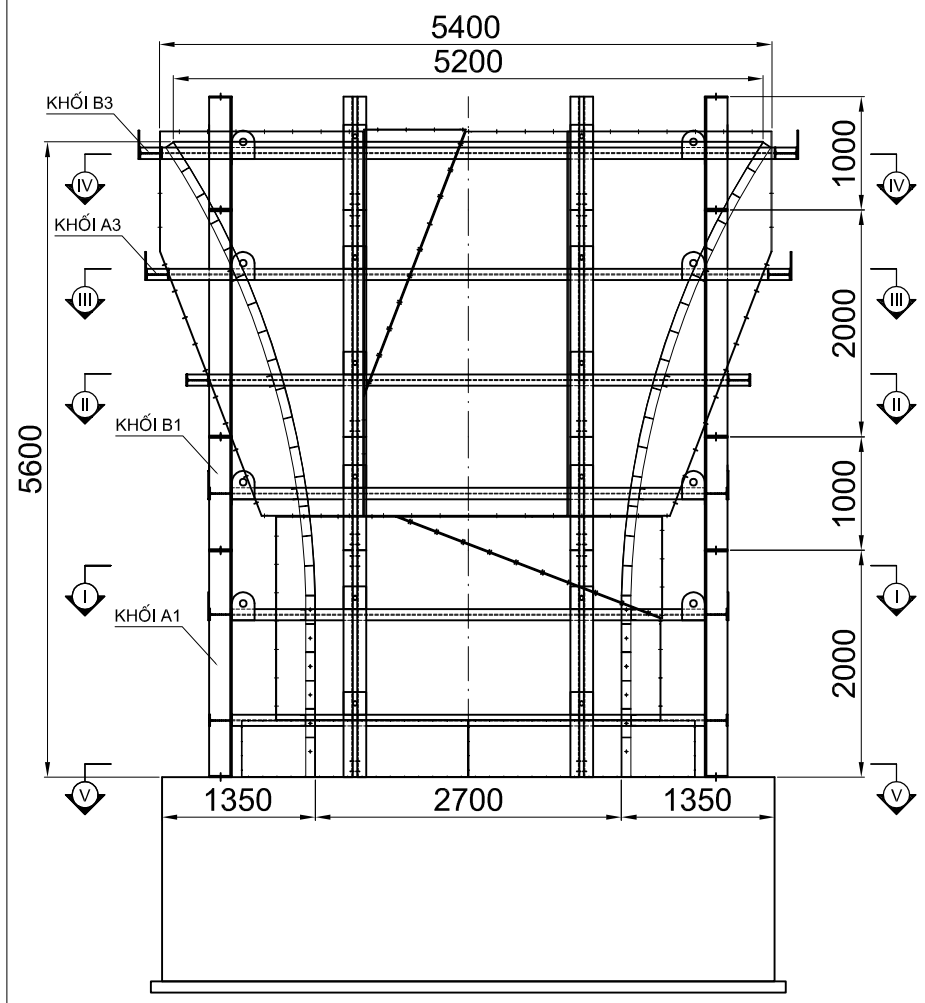
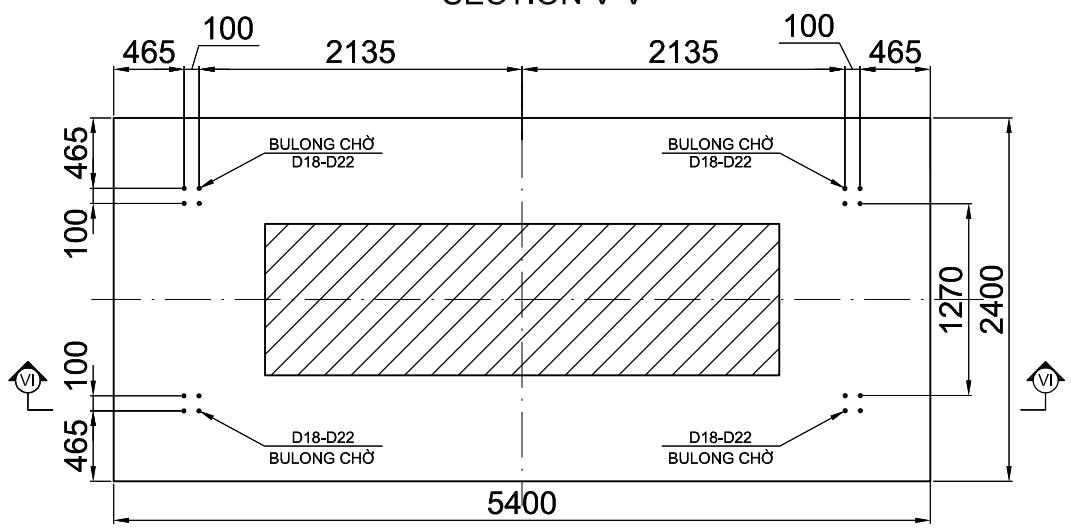
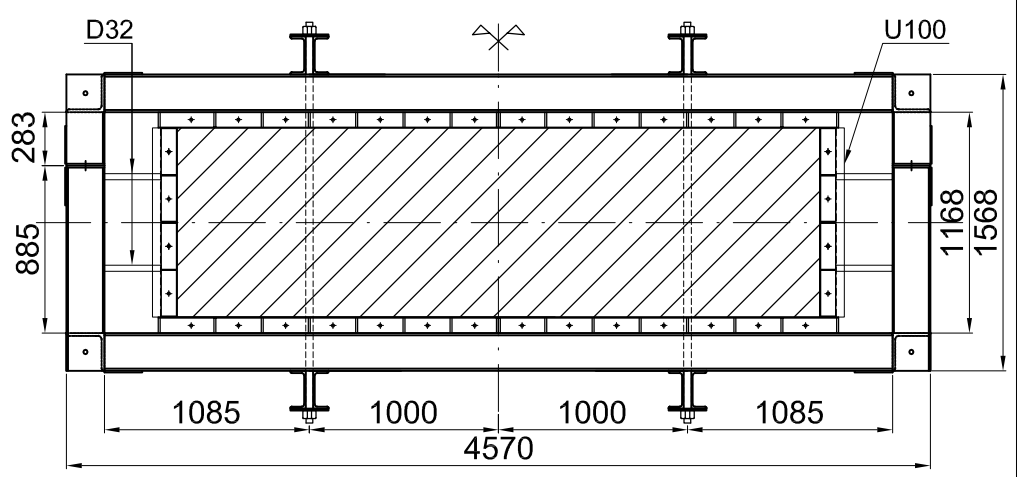
BỐ TRÍ ĐÀ GIÁO TRỤ MP1 CỦA CẦU KM57+971
ARRANGEMENT OF SCAFOLDING PIER MP1 - BRIDGE KM 57+971



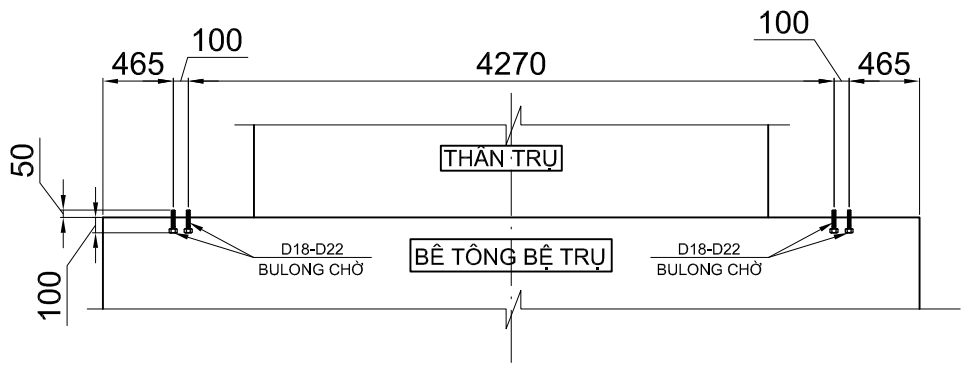
SECTION V-V



SECTION I-I



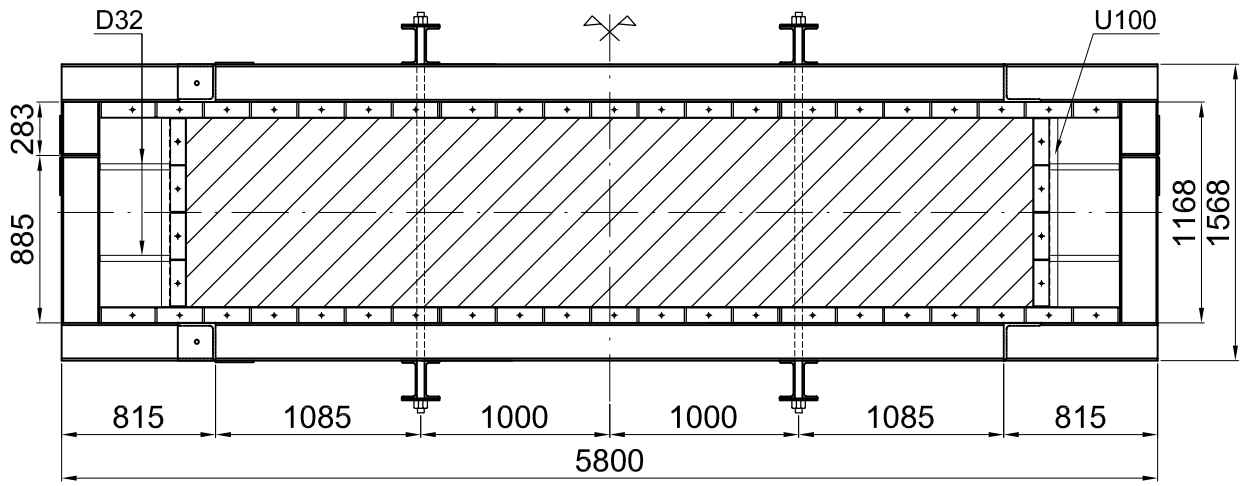
SECTION VI-VI



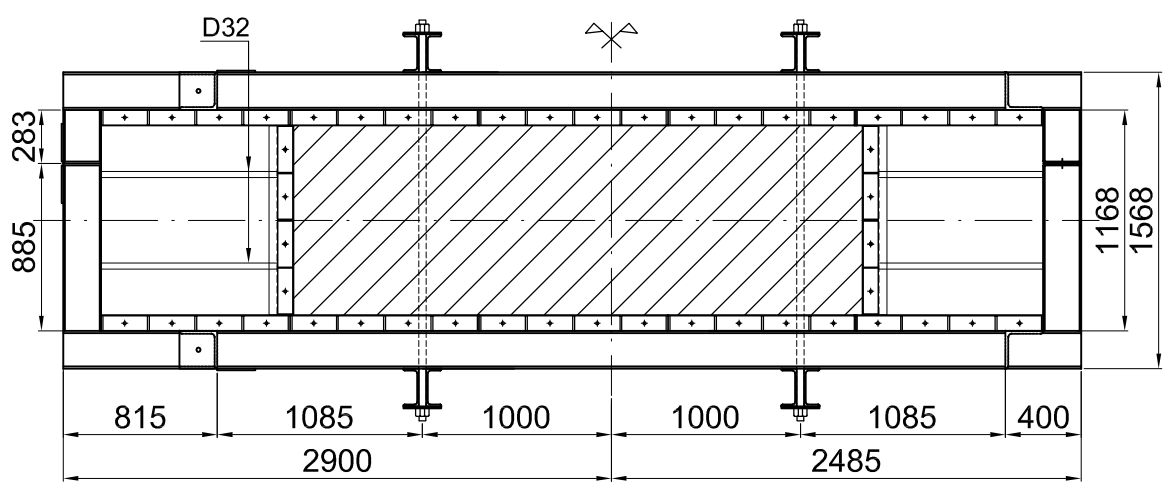
KHỐI LƯỢNG ĐÀ GIÁO VÁN KHUÔN THÂN TRỤ MP1
Công trình cầu vượt đi bộ Quốc lộ 5

TT	Hạng mục-Vật liệu	Đơn vị	Số lượng thiết kế	Khối lượng (kg)
1	**Khối A1**	Bộ	1	
2	**Khối A3**		1	
3	**Khối B1**		1	
4	**Khối B3**		1	
5	**U100, L=1m**	Thanh	10	86.0
6	**D32, L= 0.65m**	Thanh	12	49.2
7	**D32, L= 0.56m**	Thanh	18	63.6

SECTION IV-IV



1/2 SECTION II-II



1/2 SECTION III-III

Supervision consultants				Project owner	The Contractor				NORTHERN VIETNAM NATIONAL ROADS TRAFFIC SAFETY IMPROVEMENT PROJECT PACKAGE 4 - NH5	SCALE
ORIENTAL CONSULTANTS CONSIA JV				THE SOCIALIST REPULIC OF VIETNAM NATIONAL TRAFFIC SAFETY COMMITTEE	CIVIL ENGINEERING CONSTRUCTION COPORATION NO.4 HANOI BRANCH					H:
TITLE	NAME	SIGNATURE	DATE	Employer	TITLE	NAME	SIGNATURE	DATE	GENERAL TITLE :	V:
Checked by	NGUYEN NANG AN		..../..../2012	DIRECTORATE FOR ROADS OF VIETNAM	Prepared by	DO MANH LONG		..../..../2012	BỐ TRÍ ĐÀ GIÁO TRỤ MP1 CỦA CẦU KM57+971	Drawing No.:
Resident Engineer	TRAN MINH TUAN		..../..../2012	Employer's Representative	Checked by	BIEN ANH DUC		..../..../2012	ARRANGEMENT OF SCAFOLDING PIER MP1 - BRIDGE KM 57+971	Sheet No:
The Engineer	TAKAO INAMI		..../..../2012	TRAFFIC SAFETY PROJECTS MANAGEMENT UNIT	Project Manager	DINH NGOC DAN		..../..../2012		