
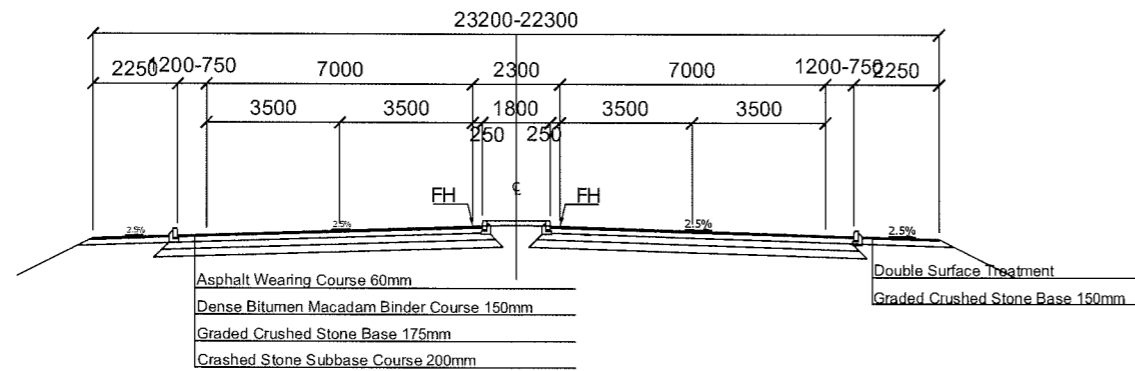
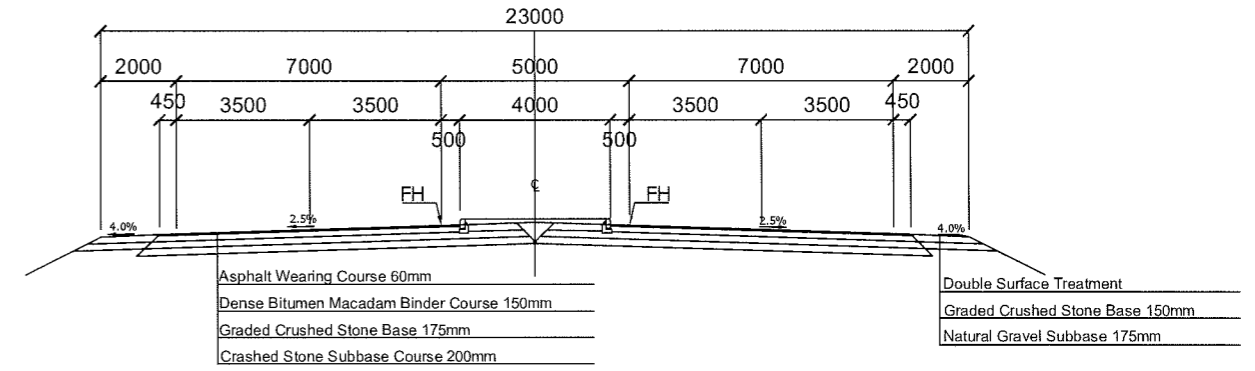


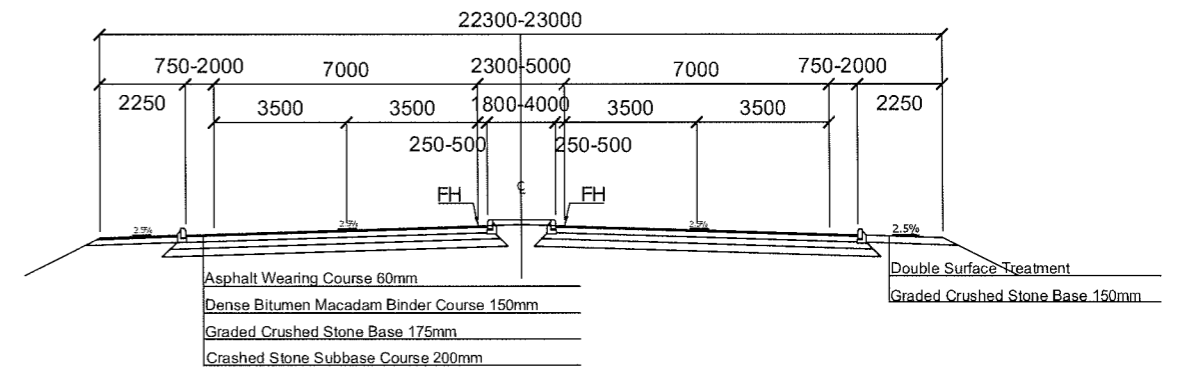
THE REPUBLIC OF UGANDA MINISTRY OF WORKS AND TRANSPORT  UGANDA NATIONAL ROAD AUTHORITY					TITLE NAME SIGNATURE DATE				jica JAPAN INTERNATIONAL COOPERATION AGENCY		THE FEASIBILITY STUDY ON THE CONSTRUCTION OF A NEW NILE BRIDGE ACROSS RIVER NILE AT JINJA		PACKAGE	
					PREPARED BY				JICA STUDY TEAM				DRAWING TITLE	
CHECKED BY				ORIENTAL CONSULTANTS CO., LTD. EIGHT JAPAN ENGINEERING CONSULTANTS CO., LTD.				Typical Cross-Section Distribution Plan		SHEET No.		Rev		
APPROVED BY								SCALE 1/5,000		Sheet 1 of 1				



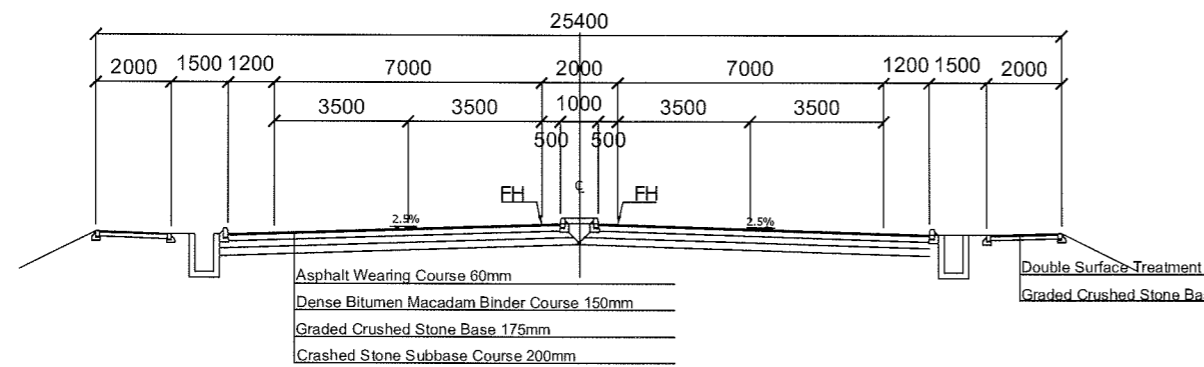
Bridge Approach-1



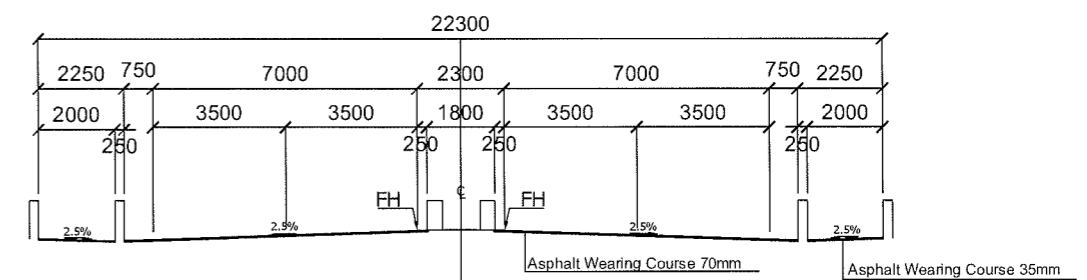
Jinja City





Bridge Approach-2



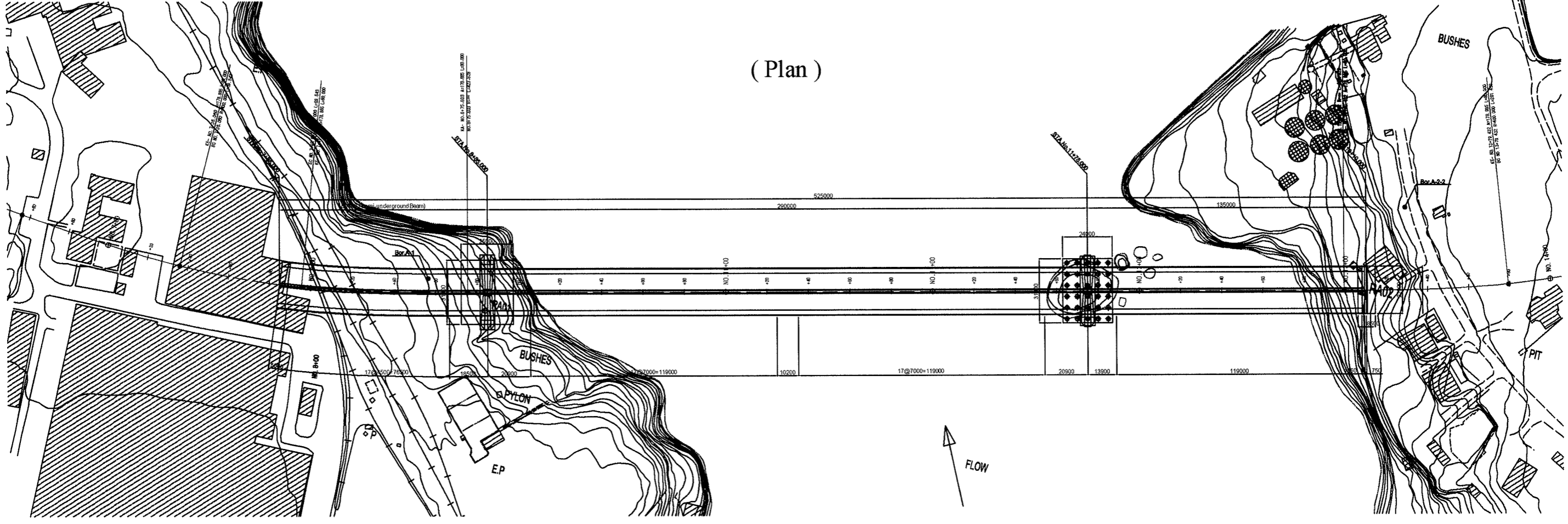
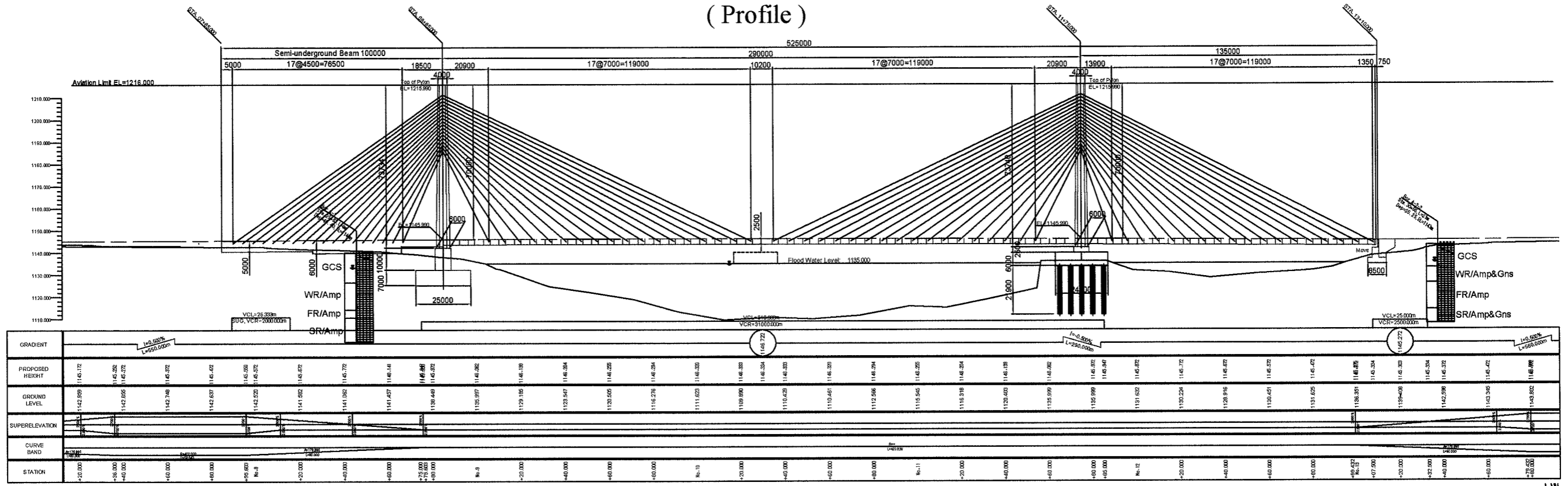
Njeru Town



Bridge

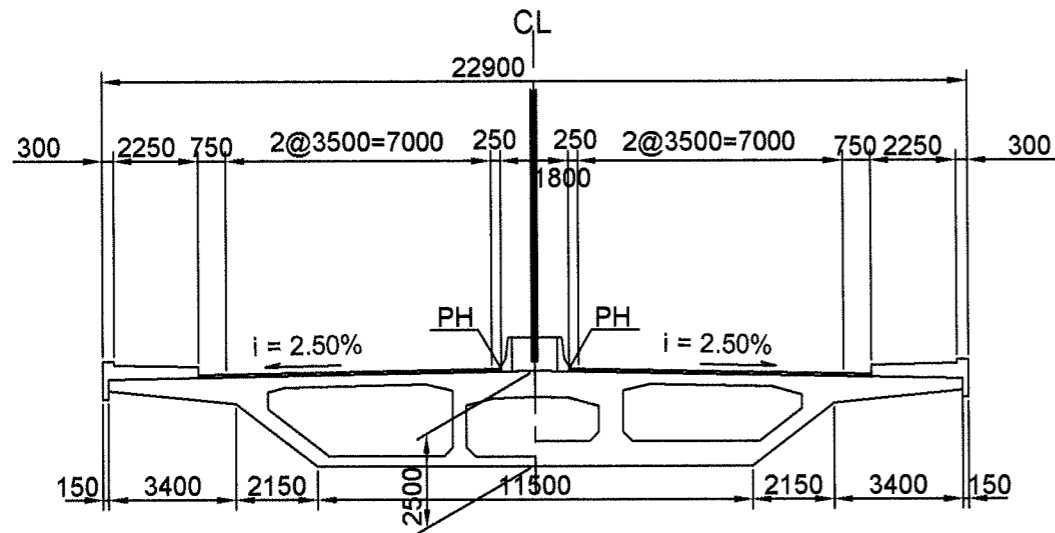
THE REPUBLIC OF UGANDA MINISTRY OF WORKS AND TRANSPORT  UGANDA NATIONAL ROAD AUTHORITY	TITLE	NAME	SIGNATURE	DATE	 JAPAN INTERNATIONAL COOPERATION AGENCY JICA STUDY TEAM ORIENTAL CONSULTANTS CO., LTD. EIGHT JAPAN ENGINEERING CONSULTANTS CO., LTD.	THE FEASIBILITY STUDY ON THE CONSTRUCTION OF A NEW NILE BRIDGE ACROSS RIVER NILE AT JINJA DRAWING TITLE Typical Cross-Section SCALE 1/200	PACKAGE		
	PREPARED BY						DRAWING No.	B-14	
	CHECKED BY						SHEET No.	Sheet 1 of 1	
	APPROVED BY						Rev		

General View of New Nile Bridge, PC Cable-stayed Bridge: 100 m + 290 m + 135 m = 525 m (Profile)

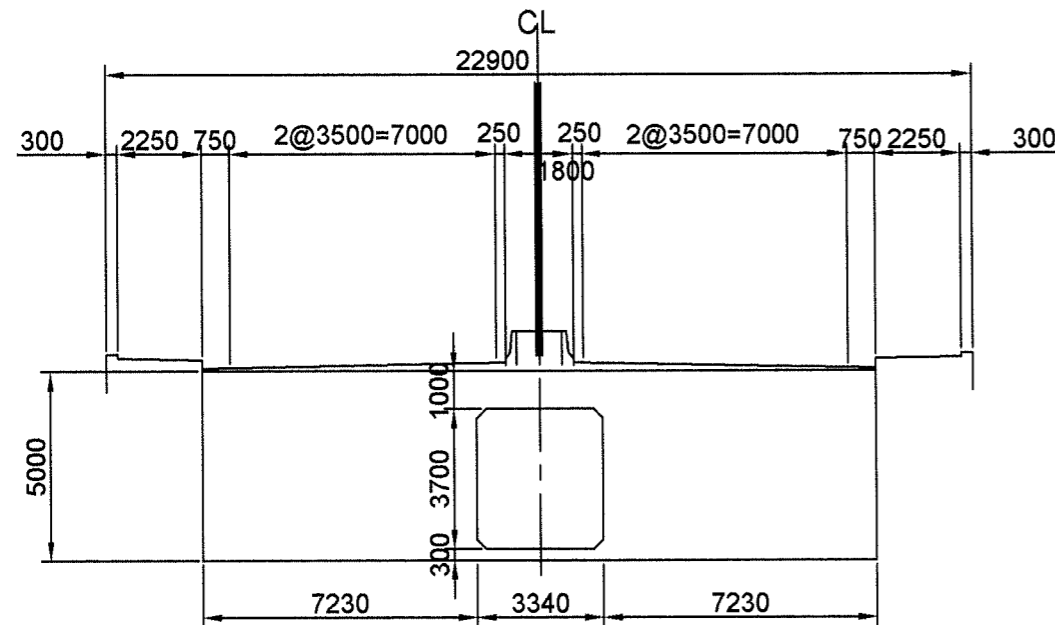


<p>THE REPUBLIC OF UGANDA MINISTRY OF WORKS AND TRANSPORT</p>	TITLE	NAME	SIGNATURE	DATE	<p>JICA JAPAN INTERNATIONAL COOPERATION AGENCY</p>	<p>THE FEASIBILITY STUDY ON THE CONSTRUCTION OF A NEW NILE BRIDGE ACROSS RIVER NILE AT JINJA</p>	PACKAGE
	<p>UGANDA NATIONAL ROAD AUTHORITY</p>	PREPARED BY					
	CHECKED BY					<p>SCALE 1/2000</p>	<p>SHEET No.</p> <p>Sheet 1 of 1</p>
	APPROVED BY						<p>Rev</p>

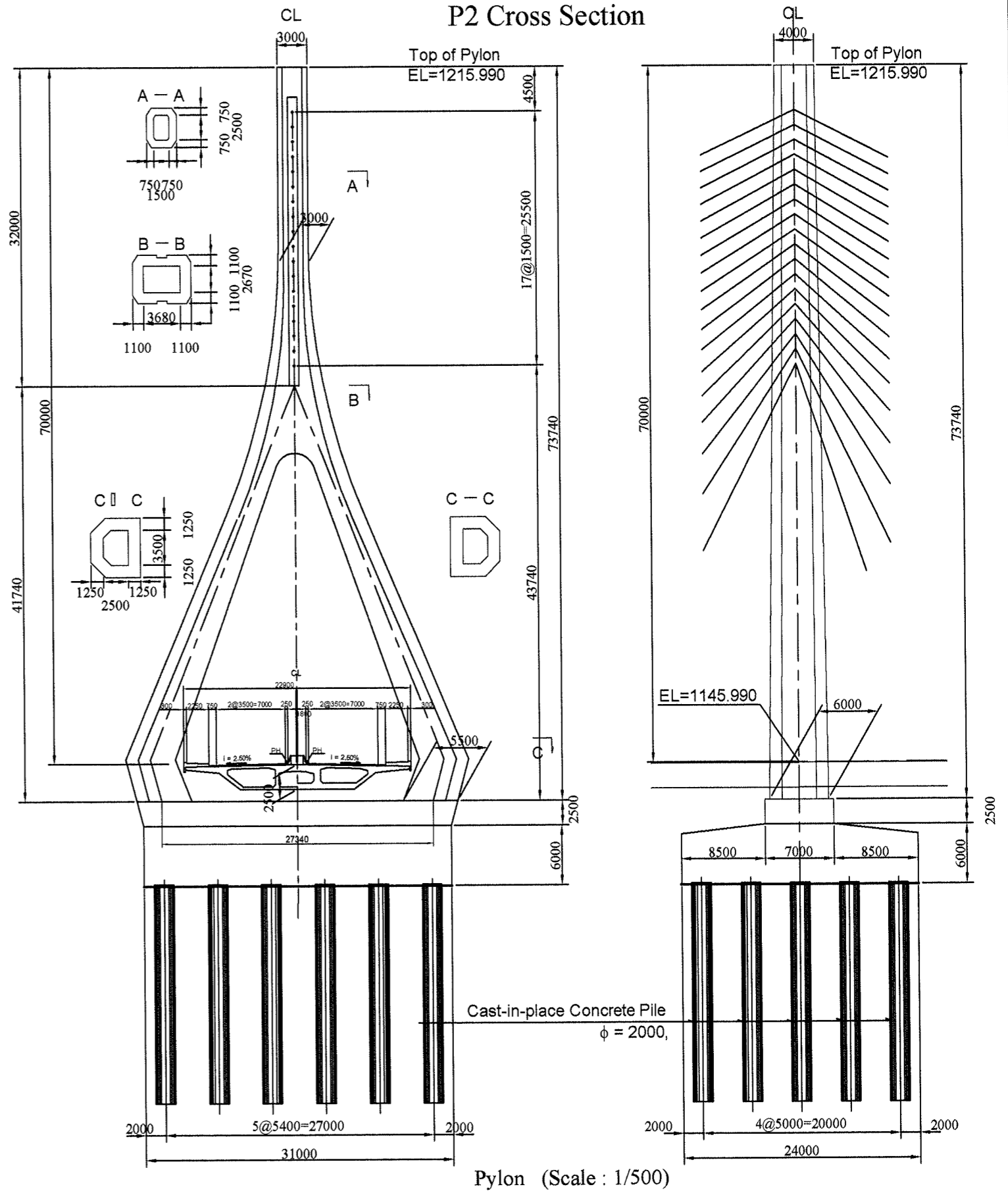
General View of Girder, Semi-underground Beam and P2



Prestressed Concrete Box Girder (Scale : 1/200)



Cross Section of Semi-underground Beam for Side Span (of A1 Side) (Scale : 1/200)



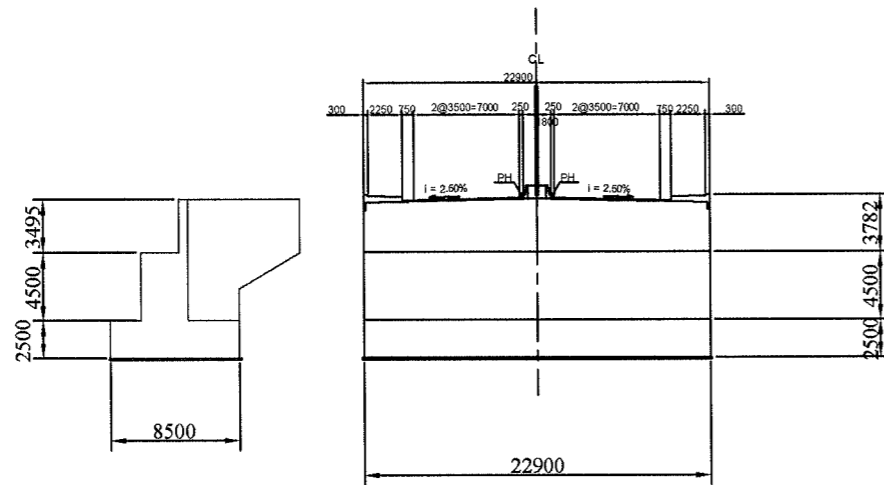
Pylon (Scale : 1/500)

<p>THE REPUBLIC OF UGANDA MINISTRY OF WORKS AND TRANSPORT UGANDA NATIONAL ROAD AUTHORITY</p>	TITLE	NAME	SIGNATURE	DATE	<p>JICA JAPAN INTERNATIONAL COOPERATION AGENCY</p> <p>JICA STUDY TEAM ORIENTAL CONSULTANTS CO., LTD. EIGHT- JAPAN ENGINEERING CONSULTANTS INC.</p>	<p>THE FEASIBILITY STUDY ON THE CONSTRUCTION OF A NEW NILE BRIDGE ACROSS RIVER NILE AT JINJA</p> <p>DRAWING TITLE General View of Girder, Semi-underground Beam and P2</p> <p>SCALE: AS SHOWN</p>	PACKAGE	
	PREPARED BY						DRAWING No.	C - 02
	CHECKED BY						SHEET No.	Sheet 1 of 1
APPROVED BY							Rev.	

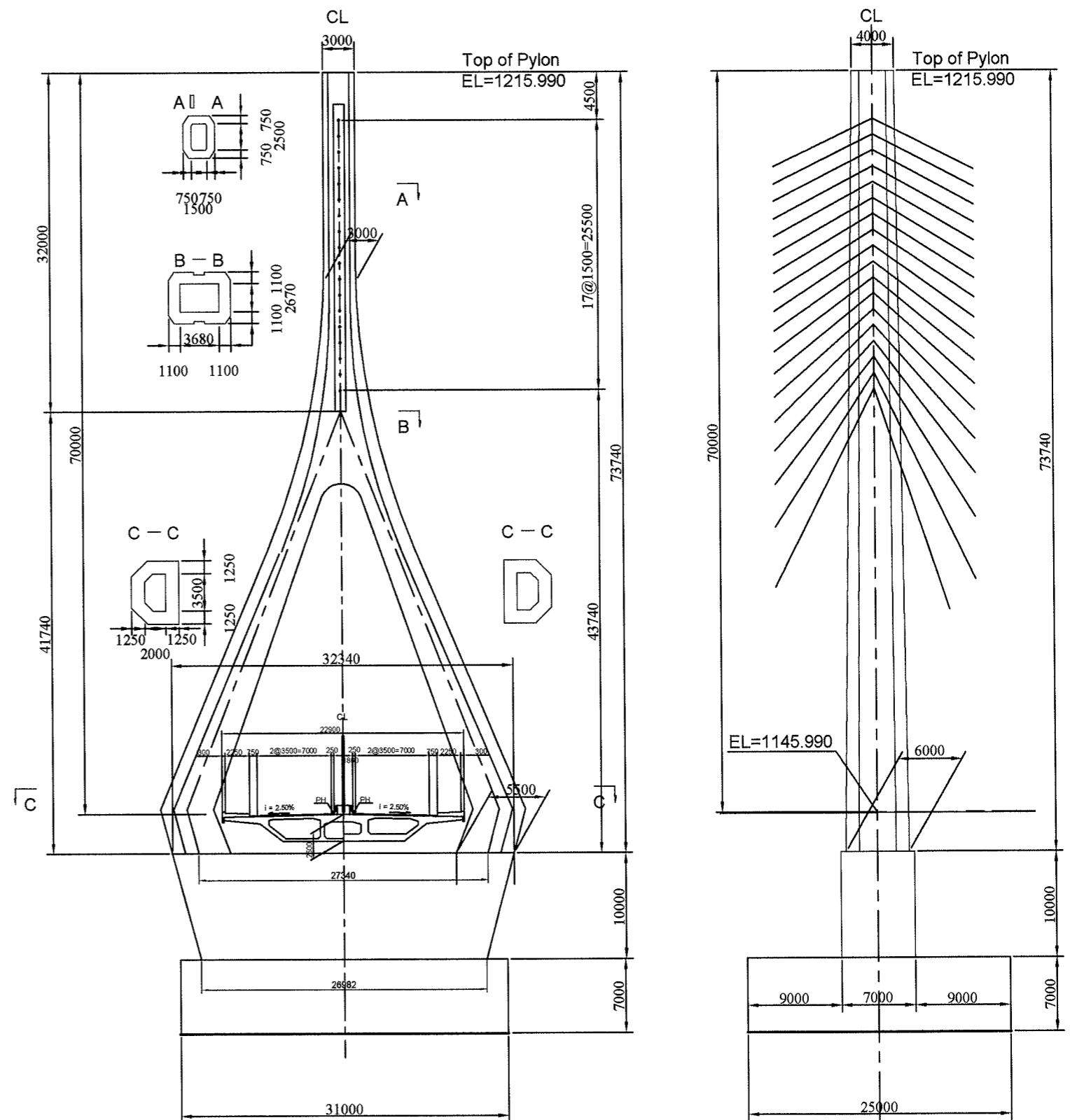
General View of P1 and A2

P1 Cross Section

A2 Cross Section



(Scale : 1/500)



Pylon (Scale : 1/500)

<p>THE REPUBLIC OF UGANDA MINISTRY OF WORKS AND TRANSPORT UGANDA NATIONAL ROAD AUTHORITY</p>	TITLE	NAME	SIGNATURE	DATE	<p>JAPAN INTERNATIONAL COOPERATION AGENCY</p> <p>JICA STUDY TEAM ORIENTAL CONSULTANTS CO., LTD. EIGHT- JAPAN ENGINEERING CONSULTANTS INC.</p>	<p>THE FEASIBILITY STUDY ON THE CONSTRUCTION OF A NEW NILE BRIDGE ACROSS RIVER NILE AT JINJA</p> <p>DRAWING TITLE General View of P1 and A2</p> <p>SCALE: AS SHOWN</p>	PACKAGE	
	PREPARED BY						DRAWING No.	C - 03
	CHECKED BY						SHEET No.	Sheet 1 of 1
	APPROVED BY						Rw.	

