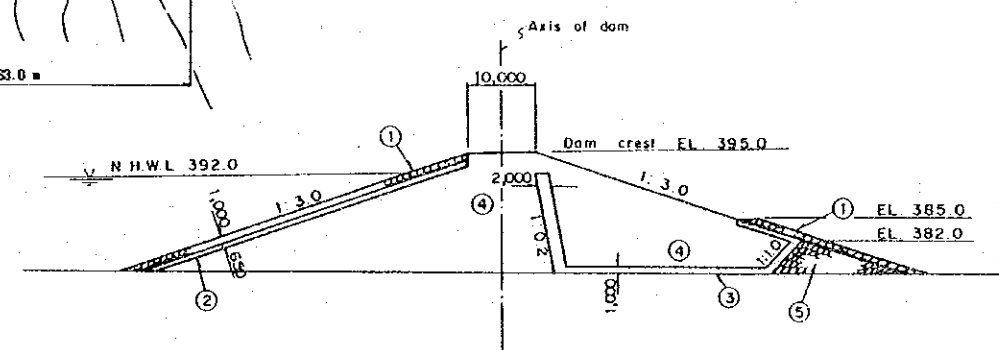


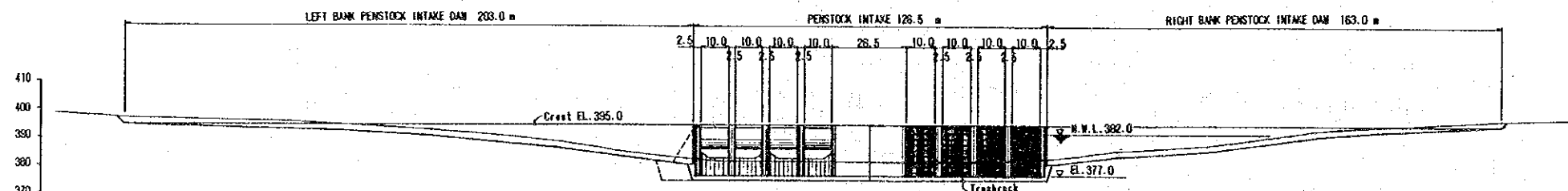
PLAN SCALE A

INTAKE CROSS SECTION SCALE B



TYPICAL CROSS SECTION SCALE B

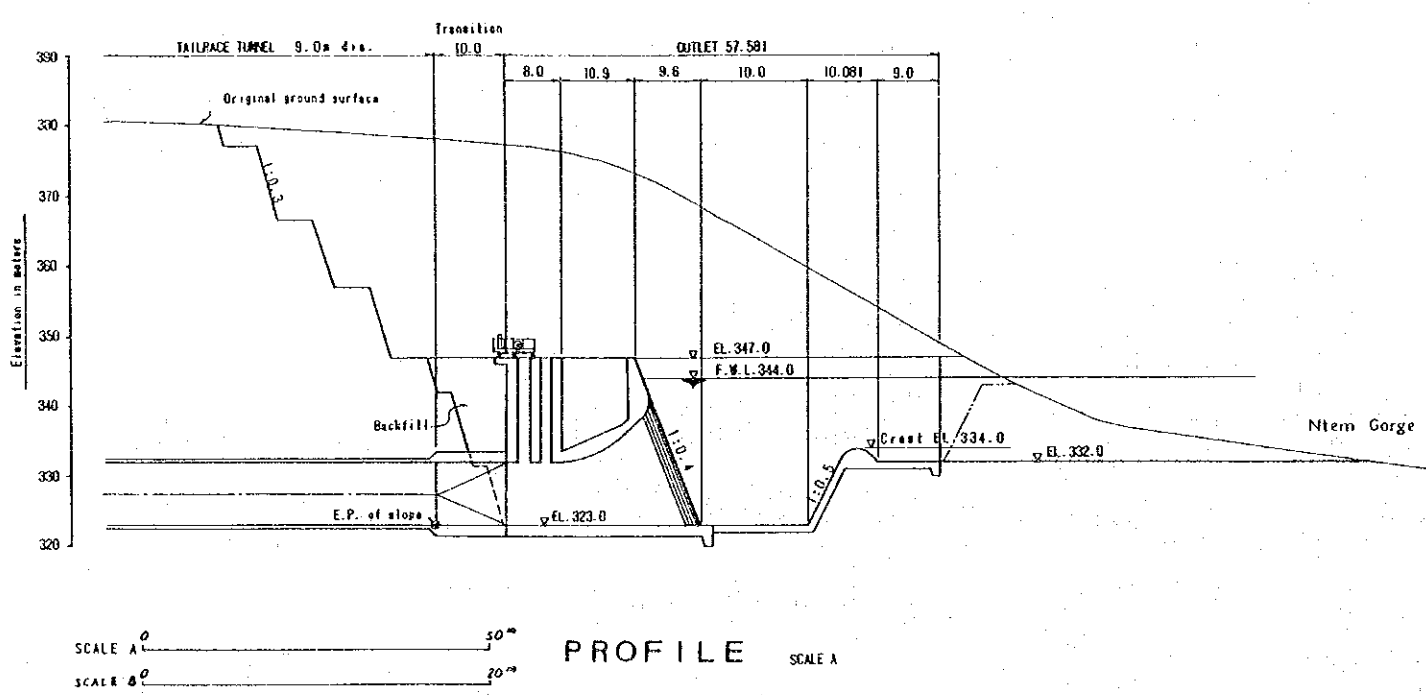
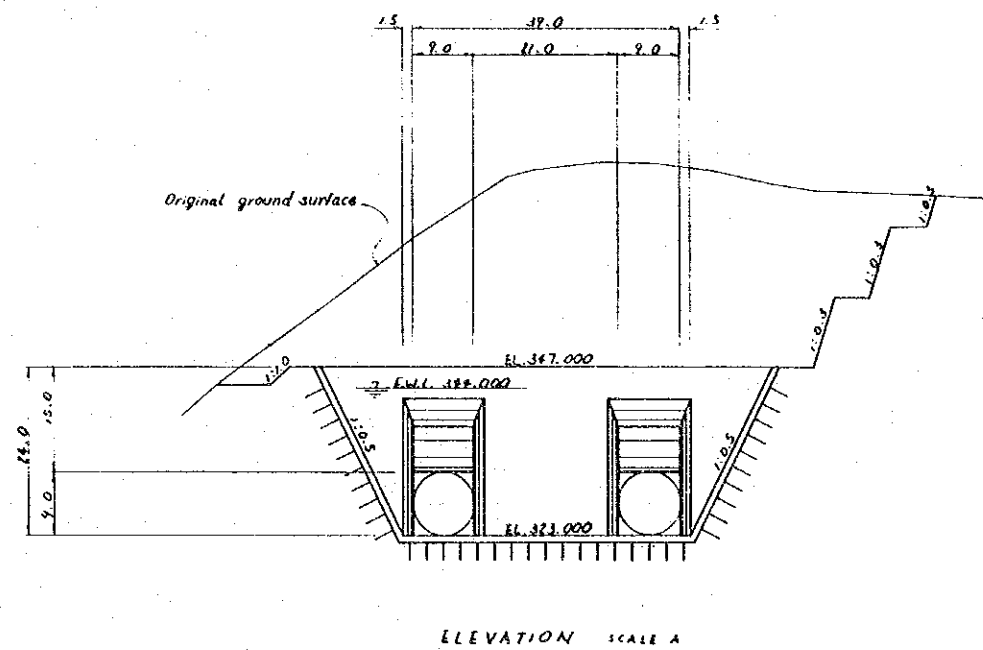
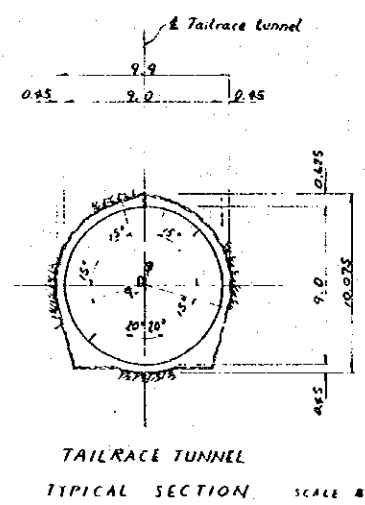
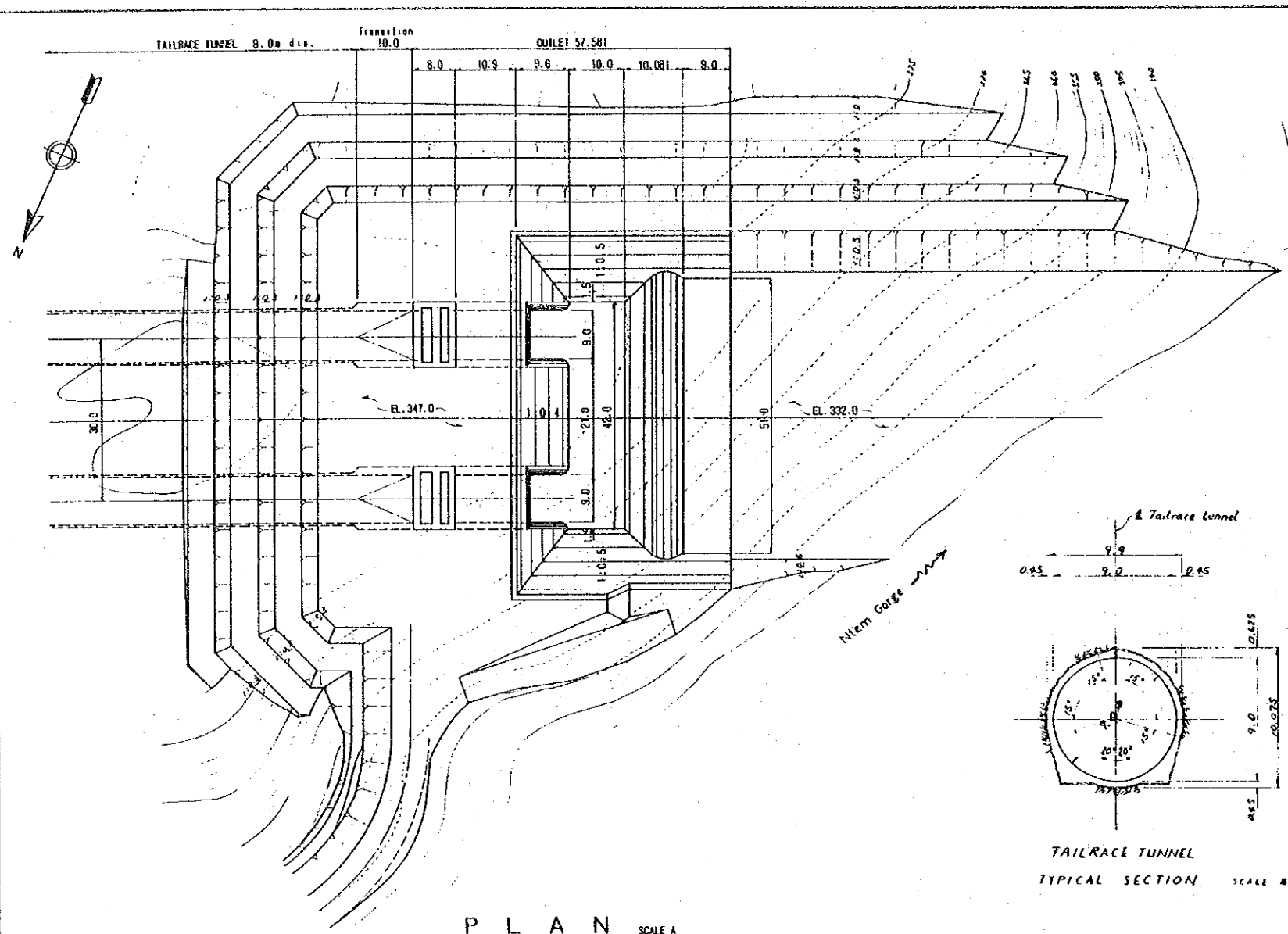
Symbol	Description
①	Riprap
②	Transition
③	Filter
④	Impervious material
⑤	Rockfill



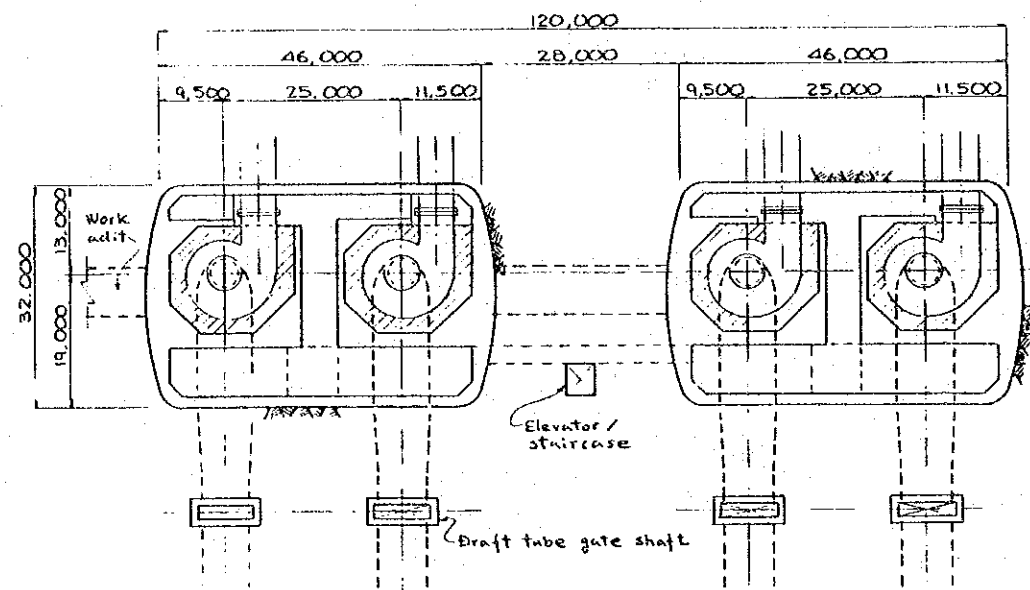
PROFILE SCALE A

SCALE A 0 500 m  
SCALE B 0 50 m

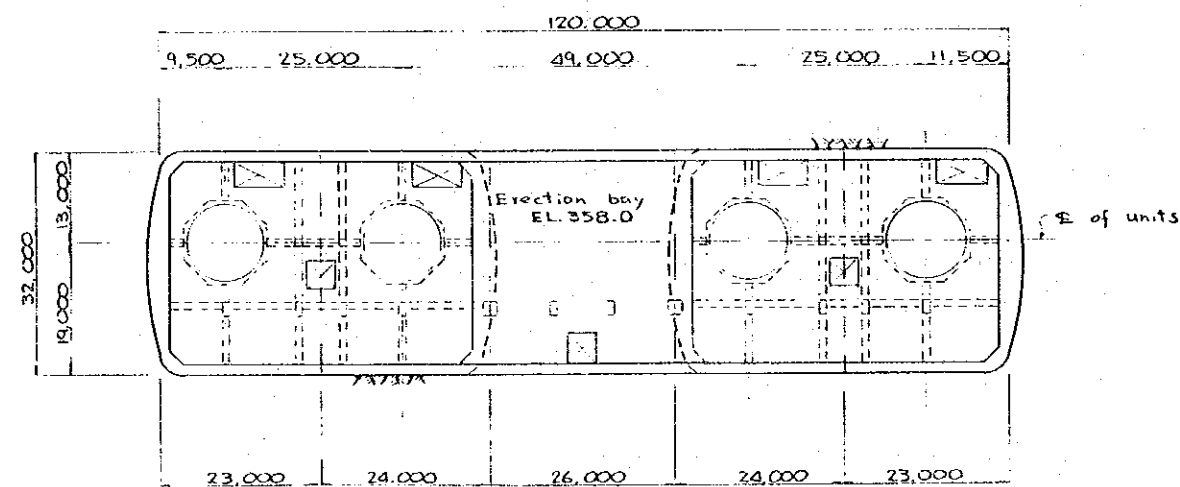
THE REPUBLIC OF CAMEROON SOCIÉTÉ NATIONALE D'ÉLECTRICITÉ DU CAMEROUN MEMVE ELE HYDROELECTRIC POWER DEVELOPMENT PROJECT	WATERWAY, PENSTOCK INTAKE DAM PLAN AND SECTIONS	
	DWG. NO. 016	JAPAN INTERNATIONAL COOPERATION AGENCY



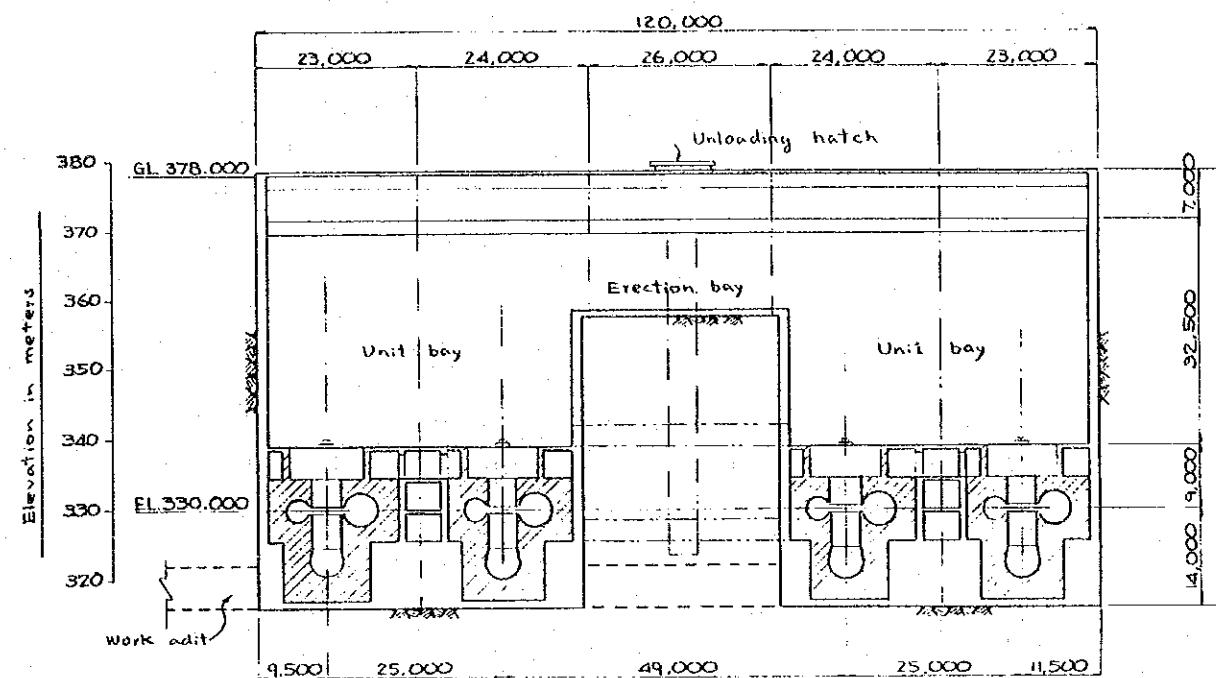
THE REPUBLIC OF CAMEROON SOCIÉTÉ NATIONALE D'ÉLECTRICITÉ DU CAMEROUN	WATERWAY, TAILRACE OUTLET PLAN AND SECTIONS	
	MEMVE ELE HYDROELECTRIC POWER DEVELOPMENT PROJECT	DWG. NO. 017 JAPAN INTERNATIONAL COOPERATION AGENCY



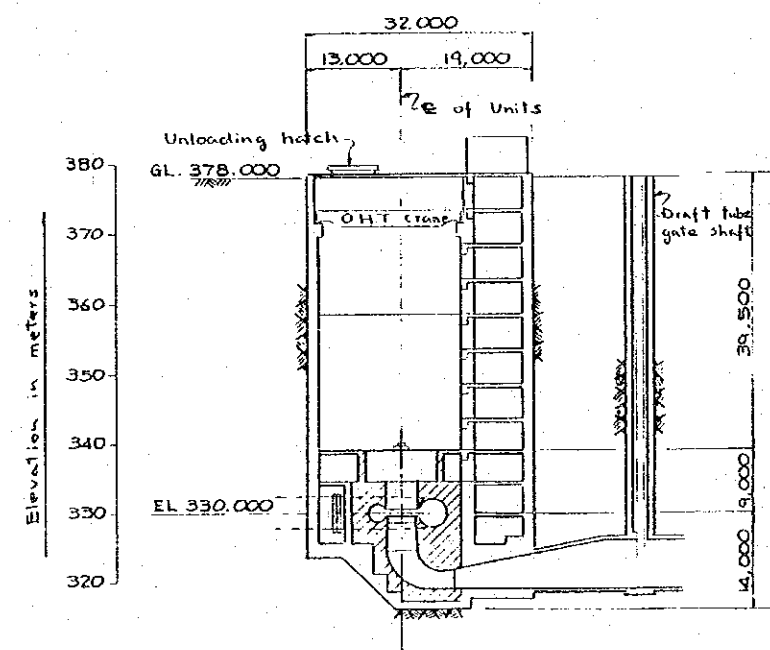
PLAN AT EL. 330.0



FLOOR PLAN AT EL. 358.0



LONGITUDINAL SECTION



TRANSVERSE SECTION

SCALE 0 50 m

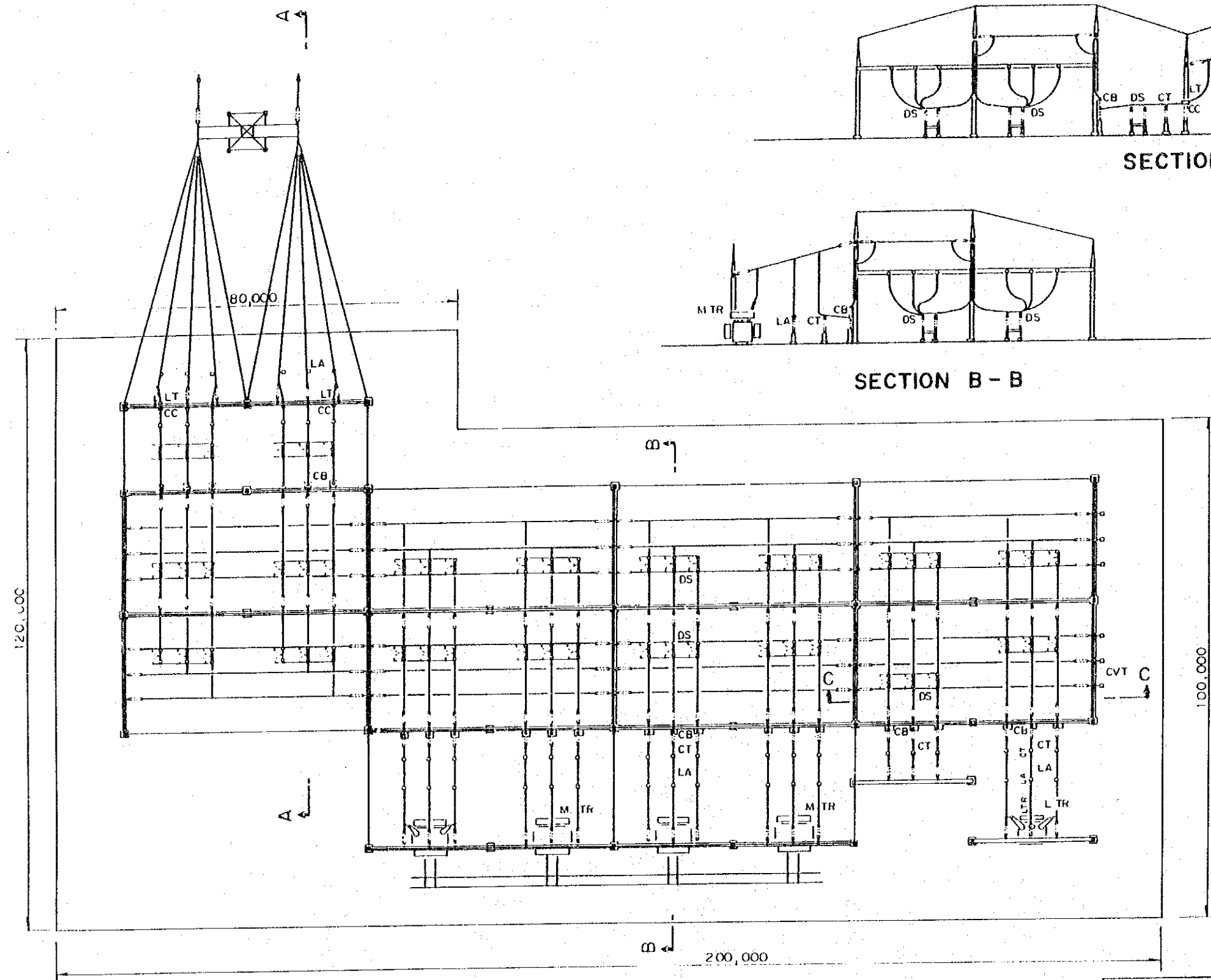
THE REPUBLIC OF CAMEROON  
SOCIÉTÉ NATIONALE D'ÉLECTRICITÉ DU CAMEROUN

MEMVE ELE HYDROELECTRIC POWER  
DEVELOPMENT PROJECT

POWER STATION, POWERHOUSE  
PLAN, PROFILE AND SECTIONS

DWG. NO. 018

JAPAN INTERNATIONAL COOPERATION AGENCY



PLAN

SECTION A-A

SECTION B-B

SECTION C-C

LEGEND

- CB : Circuit Breaker
- CC : Coupling Capacitor
- CT : Current Transformer
- CVT : Capacitor voltage Transformer
- DS : Disconnecting Switch
- LA : Lightning Arrester
- LT : Line Trap
- M.TR : Main Transformer

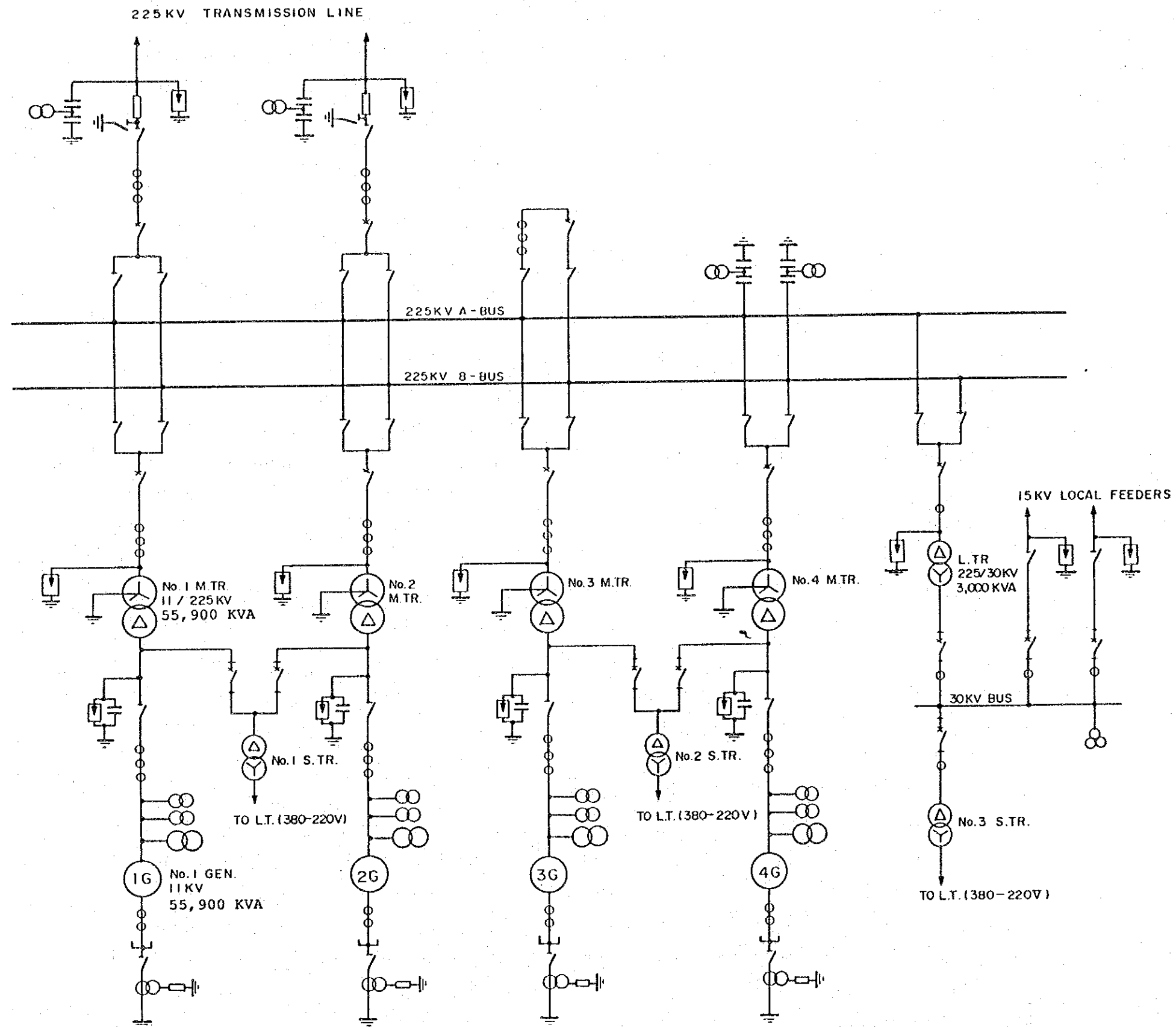
THE REPUBLIC OF CAMEROON  
SOCIÉTÉ NATIONALE D'ÉLECTRICITÉ DU CAMEROUN

MEMBE ELE HYDROELECTRIC POWER  
DEVELOPMENT PROJECT

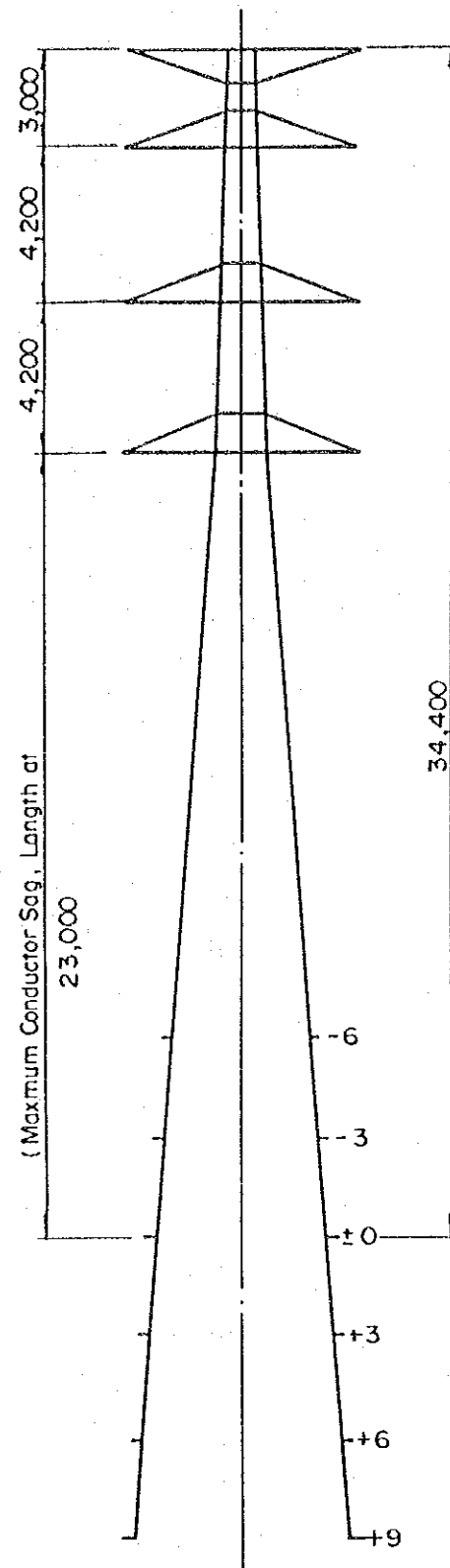
POWER STATION  
OUTDOOR SWITCHYARD

DWG NO 019

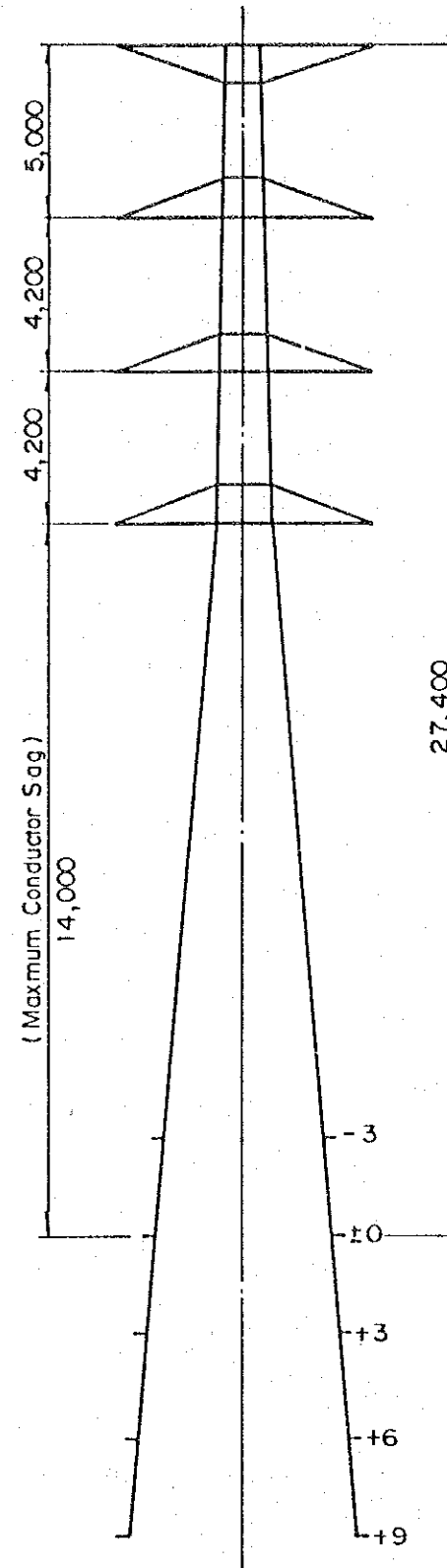
JAPAN INTERNATIONAL COOPERATION AGENCY



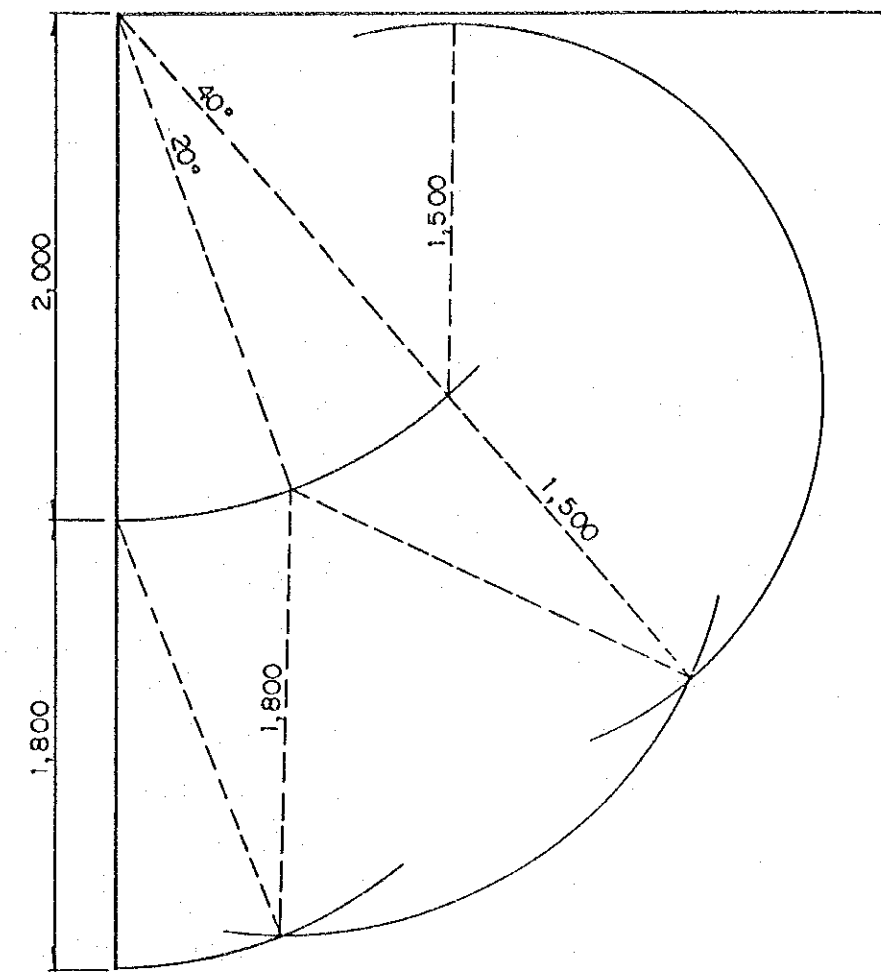
THE REPUBLIC OF CAMEROON SOCIETE NATIONALE D'ELECTRICITE DU CAMEROUN		SINGLE LINE DIAGRAM	
MEMVE ELE HYDROELECTRIC POWER DEVELOPMENT PROJECT		DWG. NO. 020	JAPAN INTERNATIONAL COOPERATION AGENCY



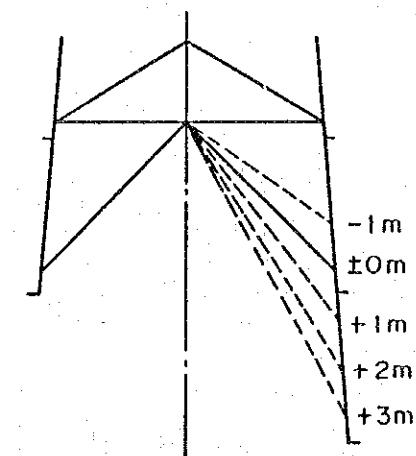
TYPE S TOWER



TYPE L, M, H & T TOWERS

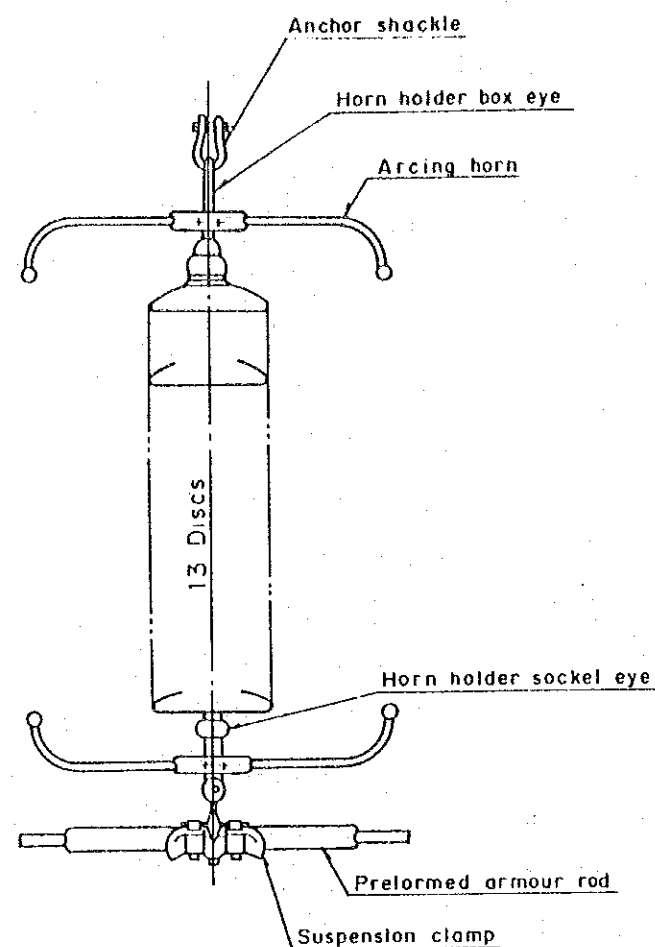


CLEARANCE DIAGRAM

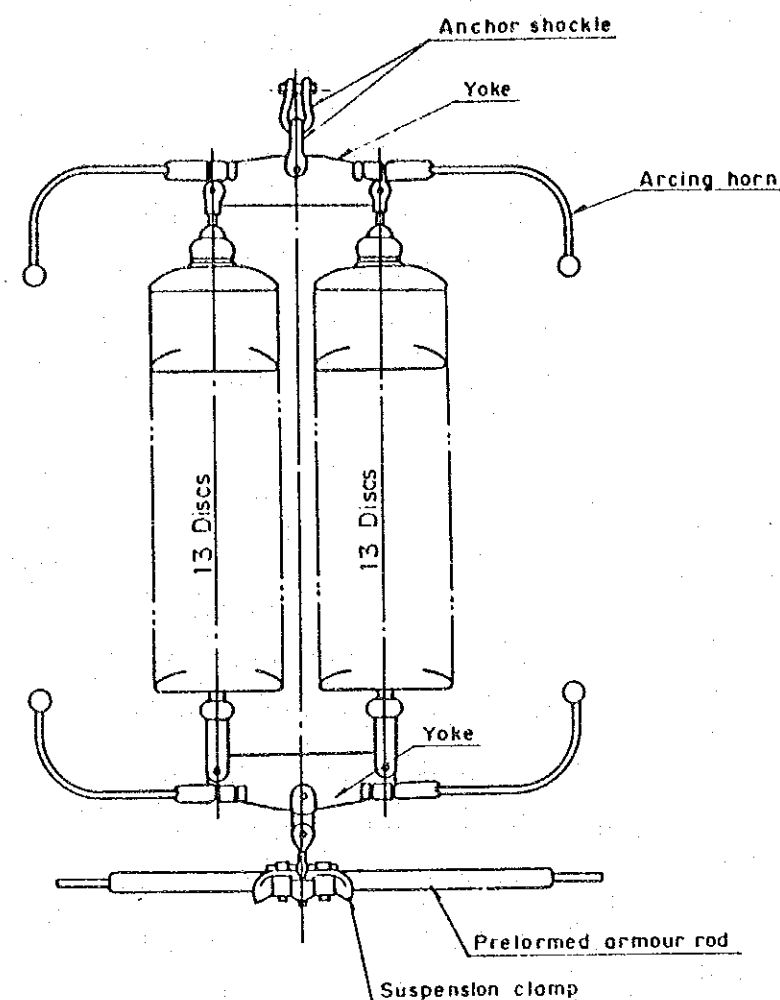


LOWEST PANEL OF TOWER AND  
HILL SIDE EXTENSION

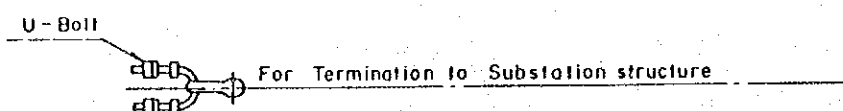
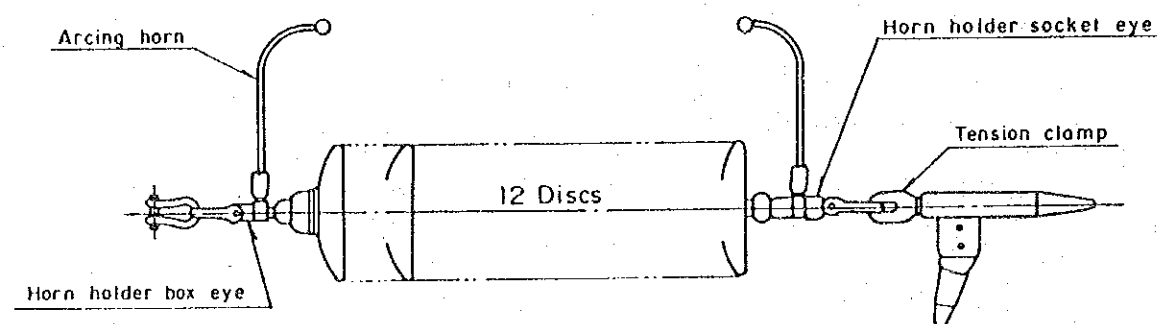
THE REPUBLIC OF CAMEROON SOCIÉTÉ NATIONALE D'ÉLECTRICITÉ DU CAMEROUN	TRANSMISSION LINE SPATIAL DIAGRAM OF TOWER	
MEMVE ELE HYDROELECTRIC POWER DEVELOPMENT PROJECT	DWG NO 021	JAPAN INTERNATIONAL COOPERATION AGENCY



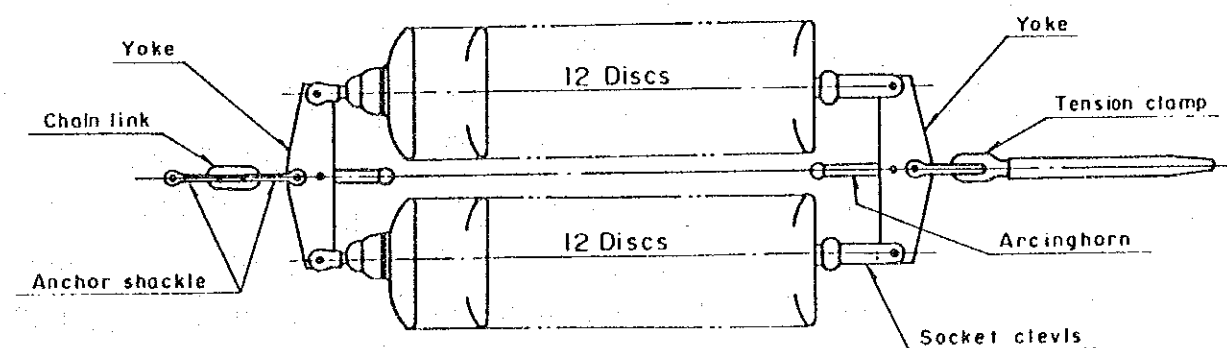
NORMAL SUSPENSION INSULATOR SET



HEAVY SUSPENSION INSULATOR SET

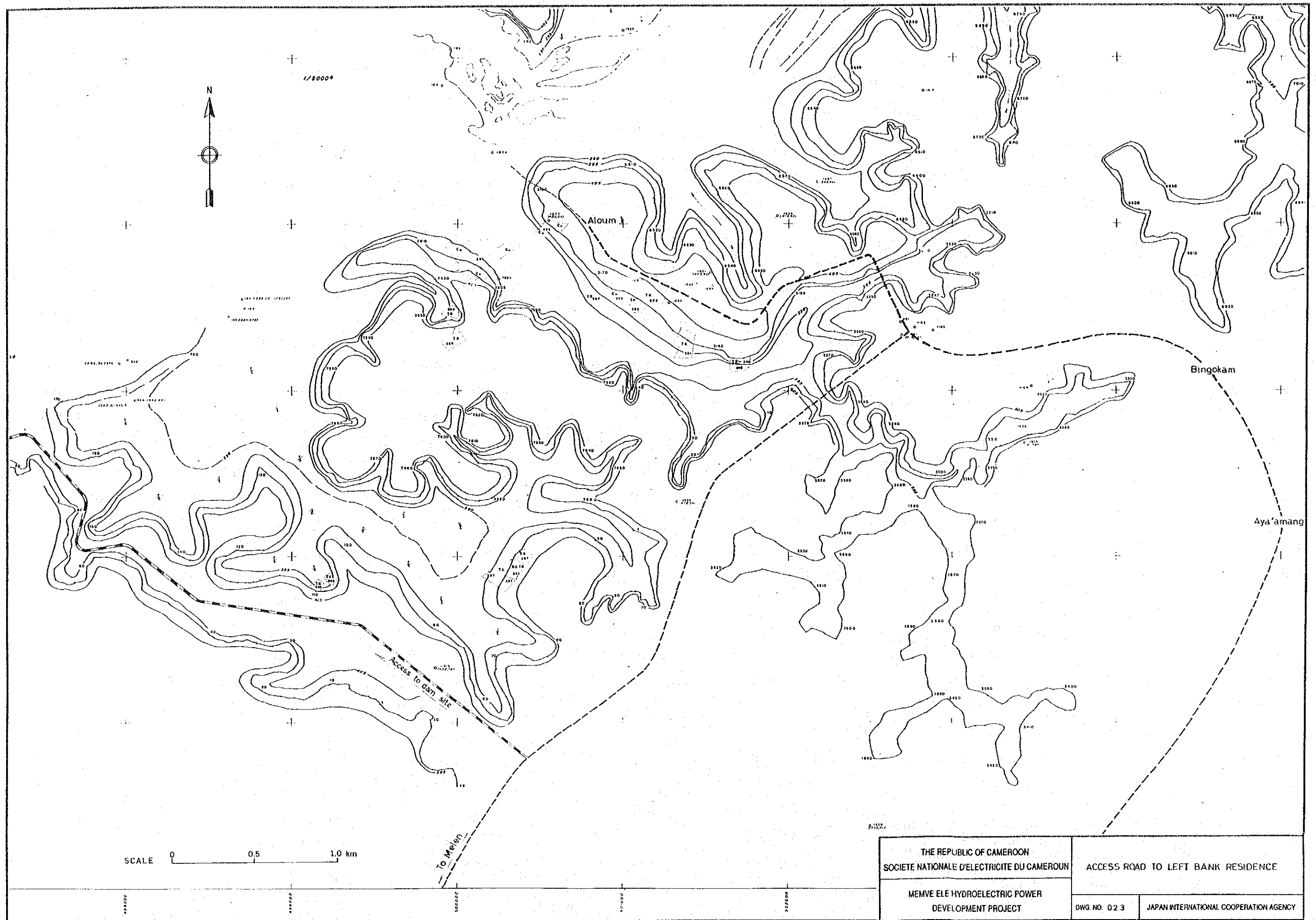


NORMAL TENSION INSULATOR SET



HEAVY TENSION INSULATOR SET

THE REPUBLIC OF CAMEROON SOCIÉTÉ NATIONALE D'ÉLECTRICITÉ DU CAMEROUN	TRANSMISSION LINE OUTLINE OF INSULATOR SETS	
MEMVE ELE HYDROELECTRIC POWER DEVELOPMENT PROJECT	DWG NO 022	JAPAN INTERNATIONAL COOPERATION AGENCY







JICA