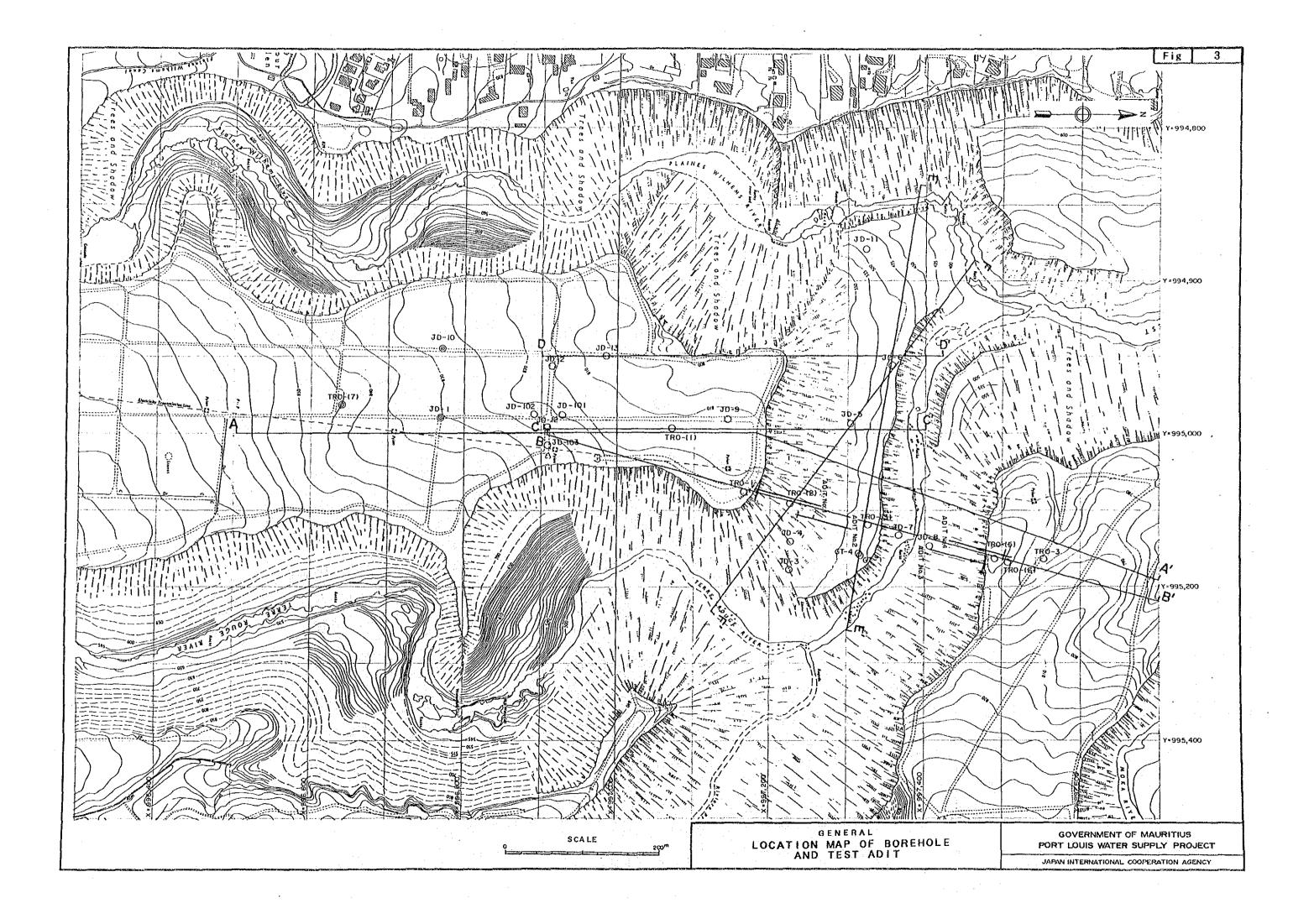
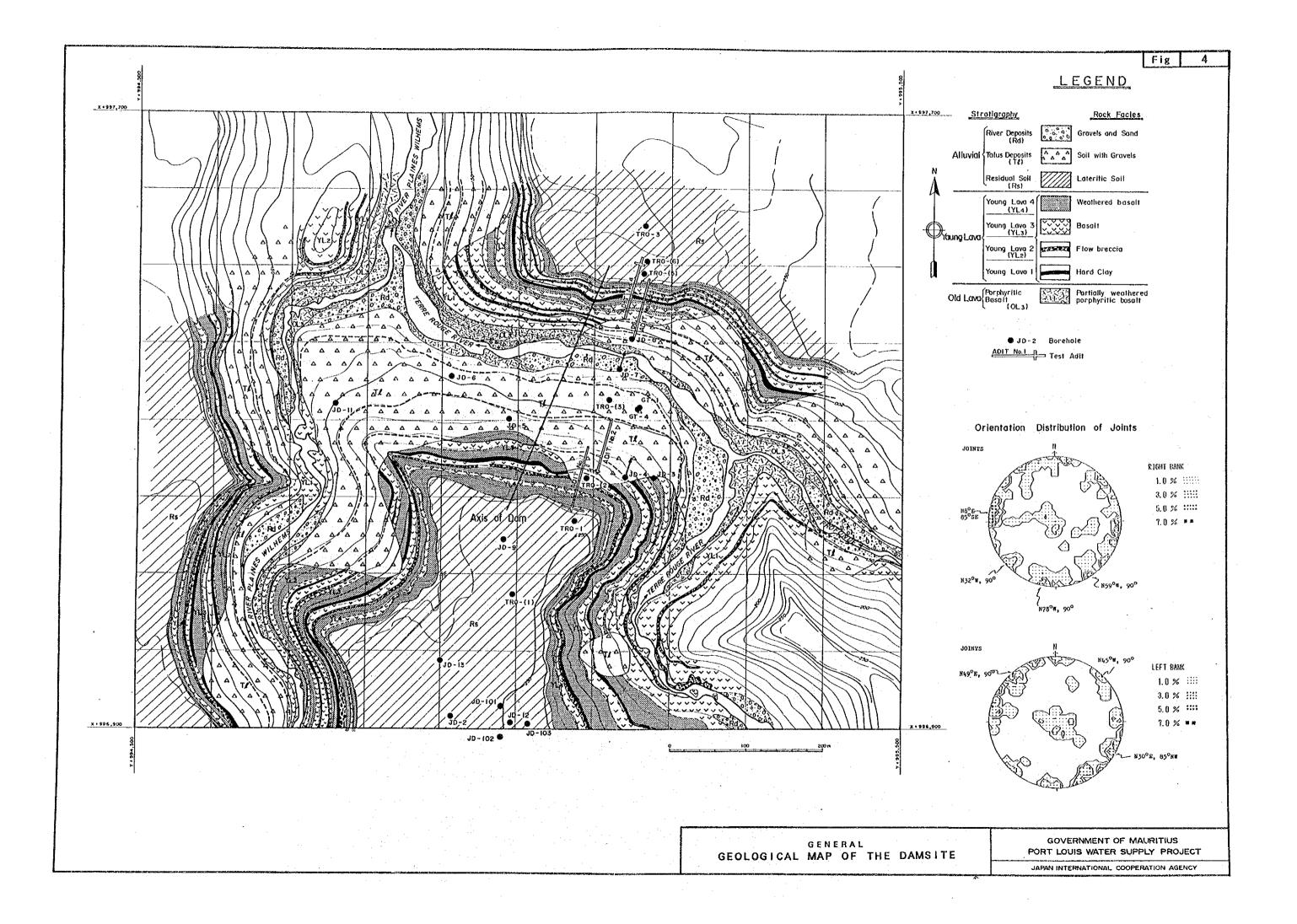


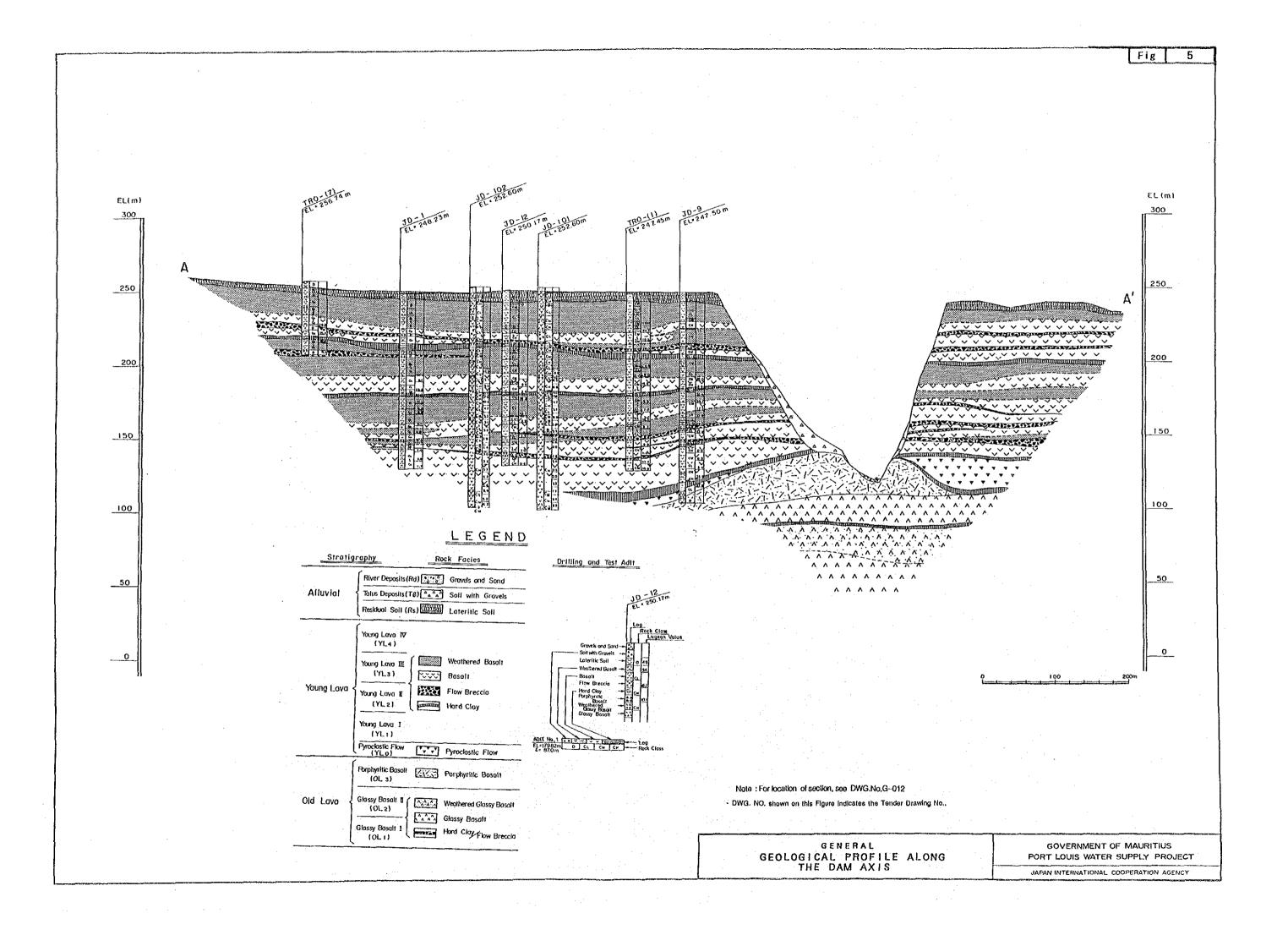
General Work Schedule

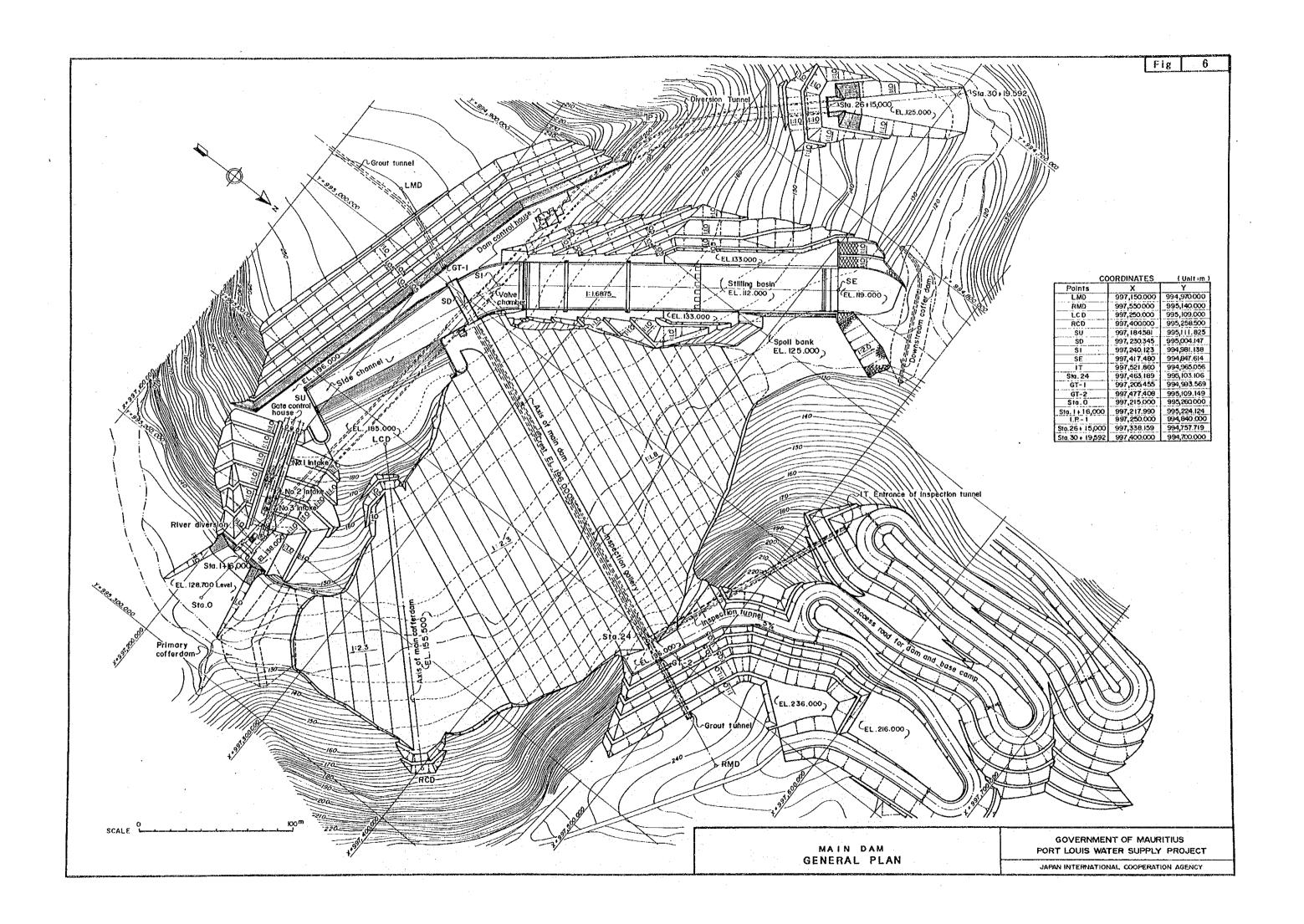
GOVERNMENT OF MAURITIUS
PORT LOUIS WATER SUPPLY PROJECT

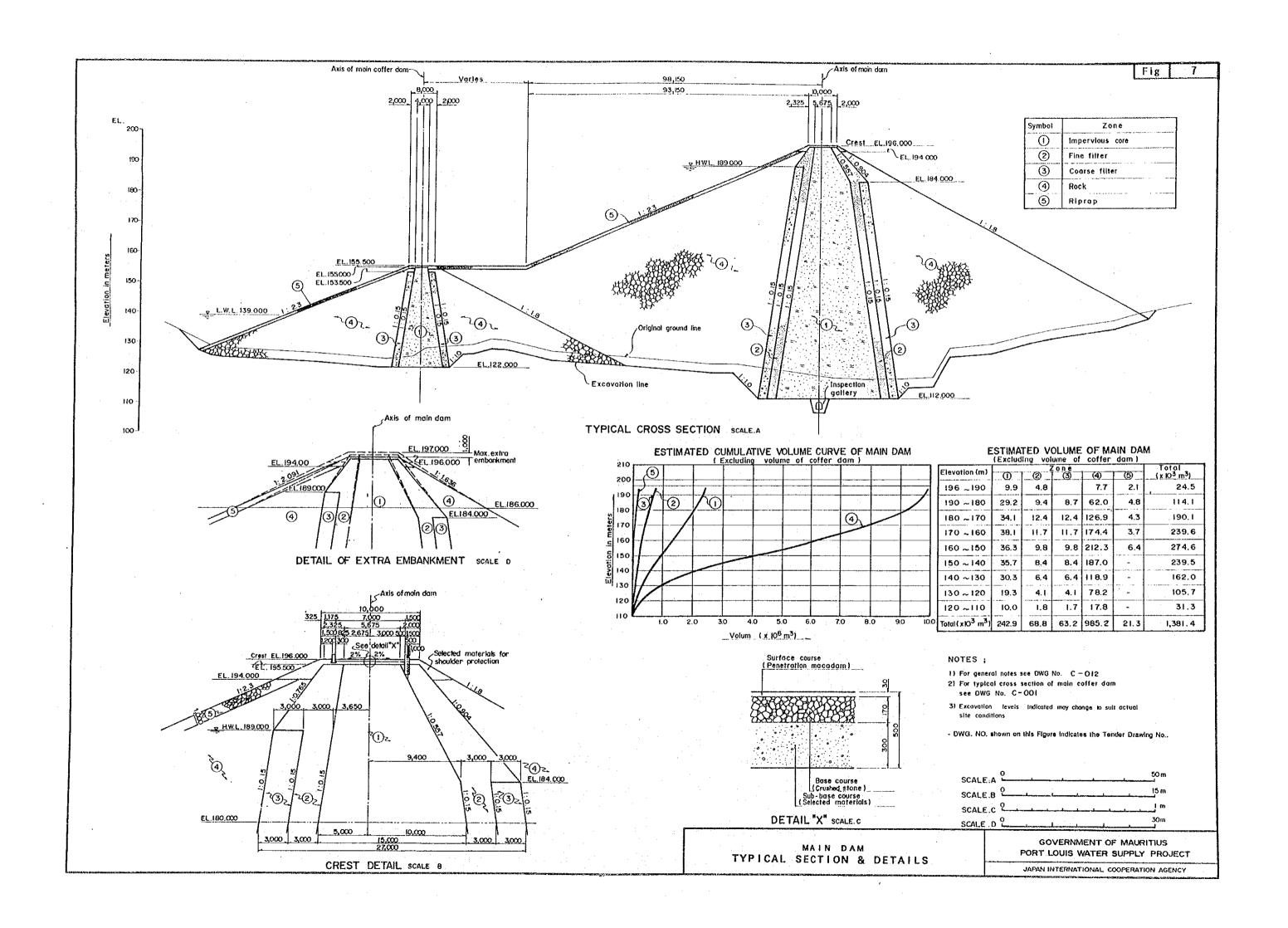
JAPAN INTERNATIONAL COOPERATION AGENCY

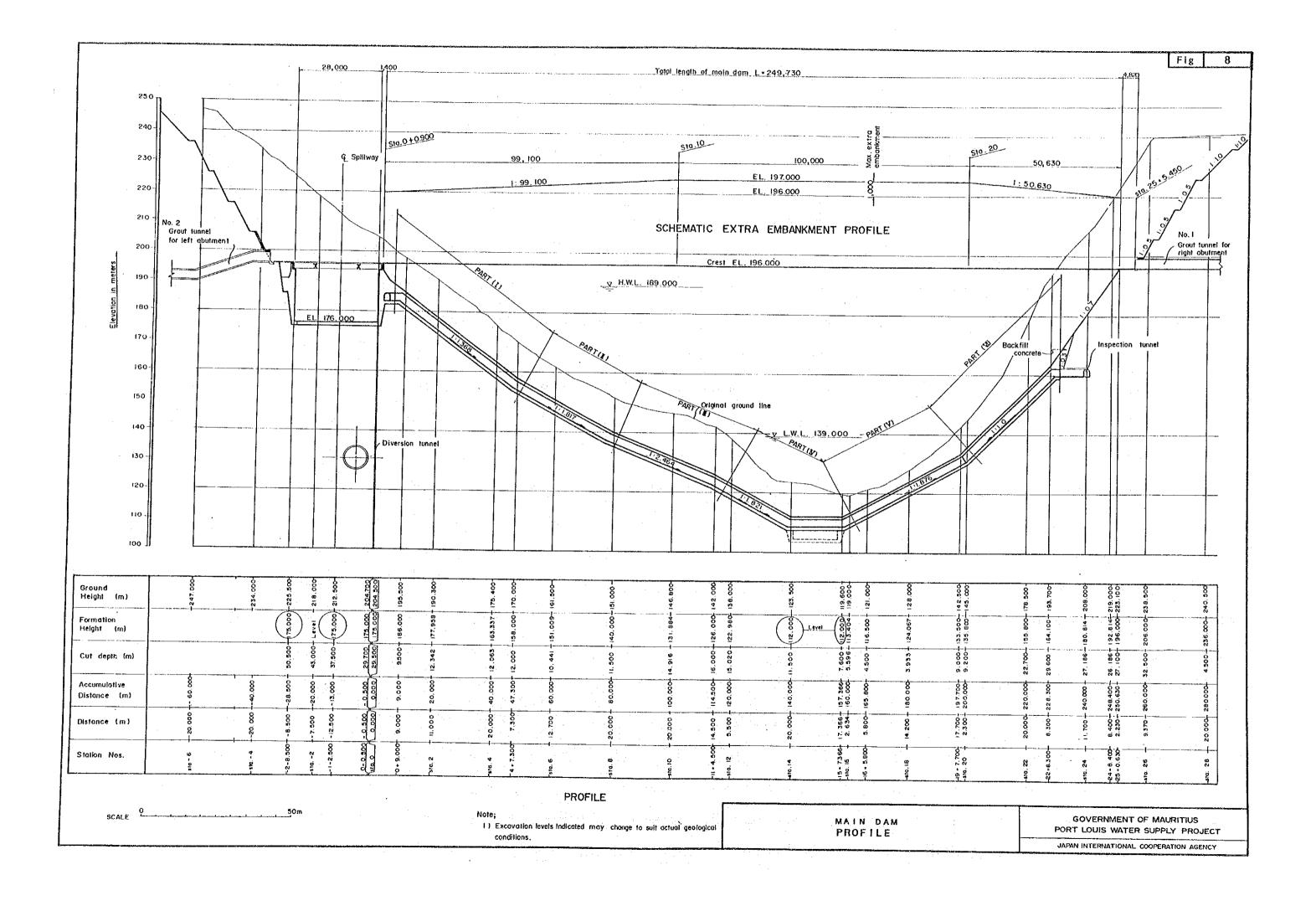


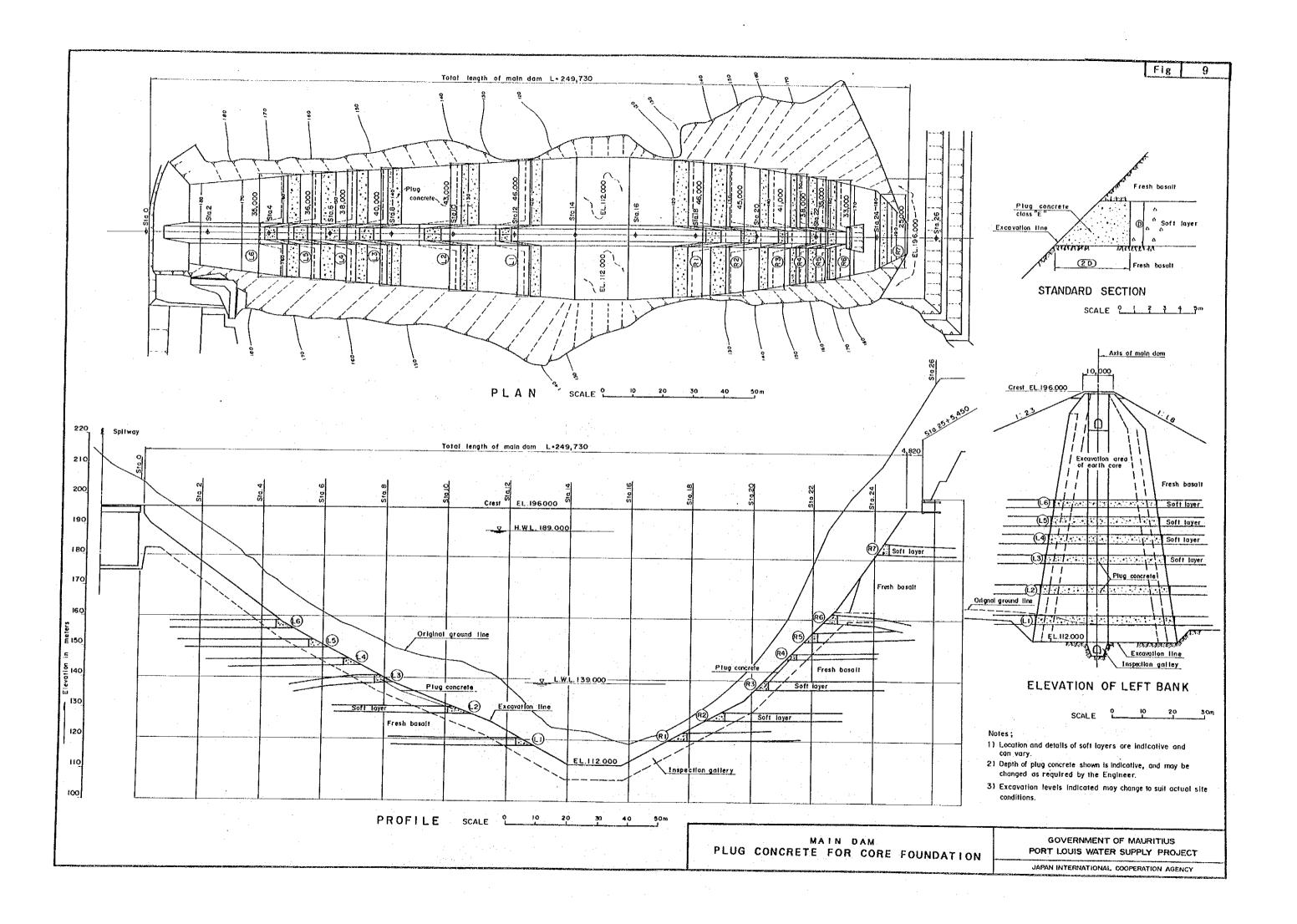


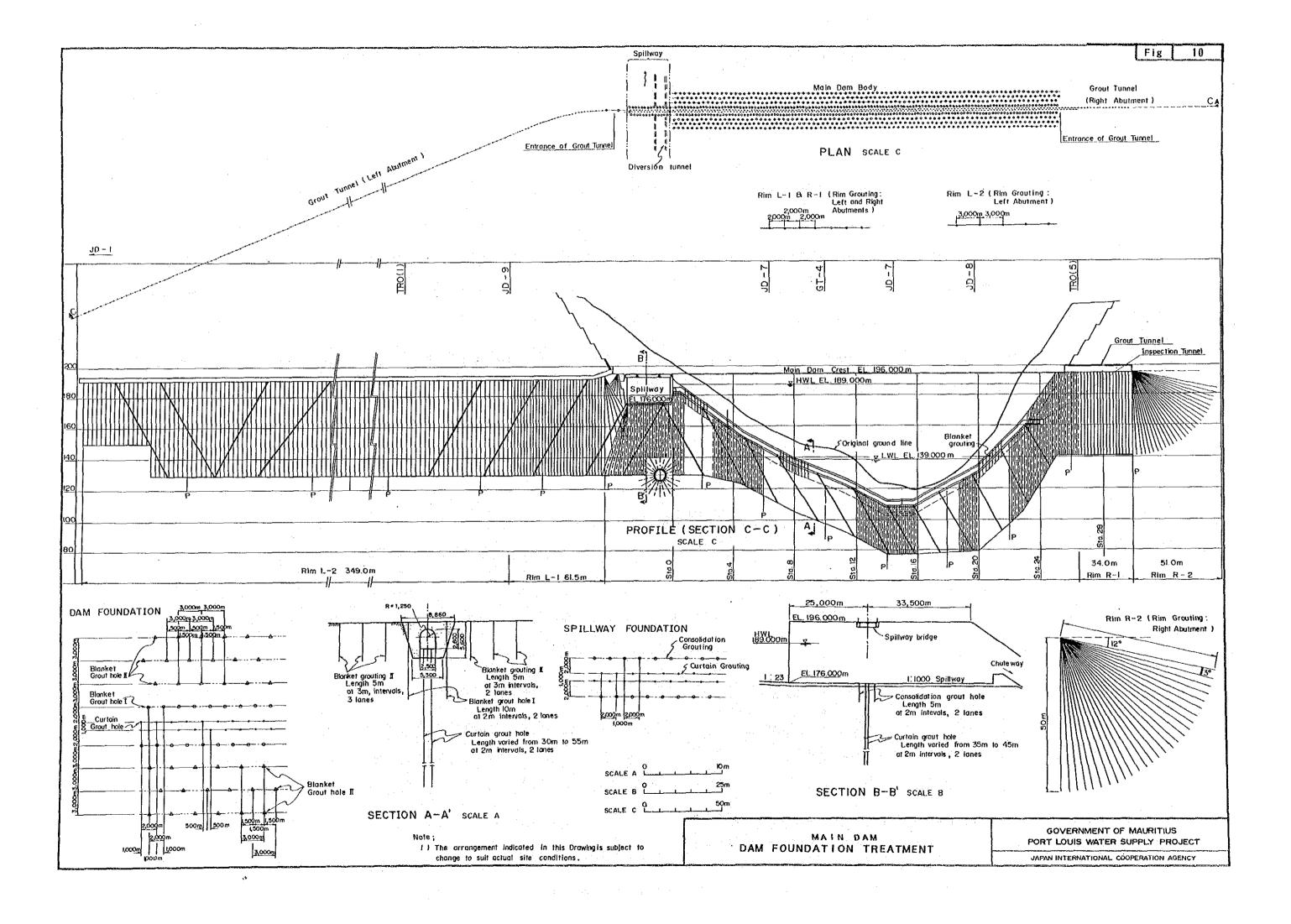


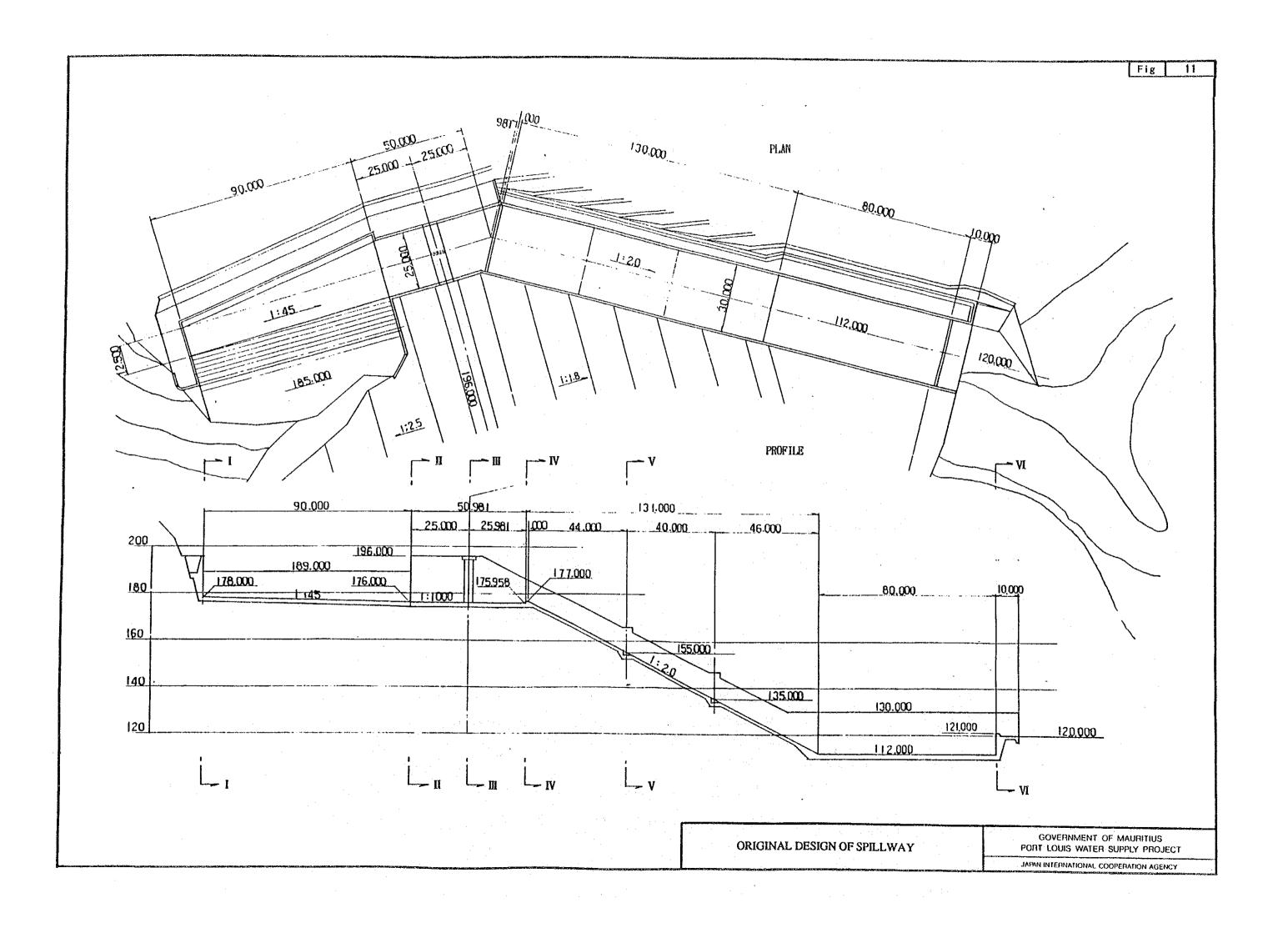


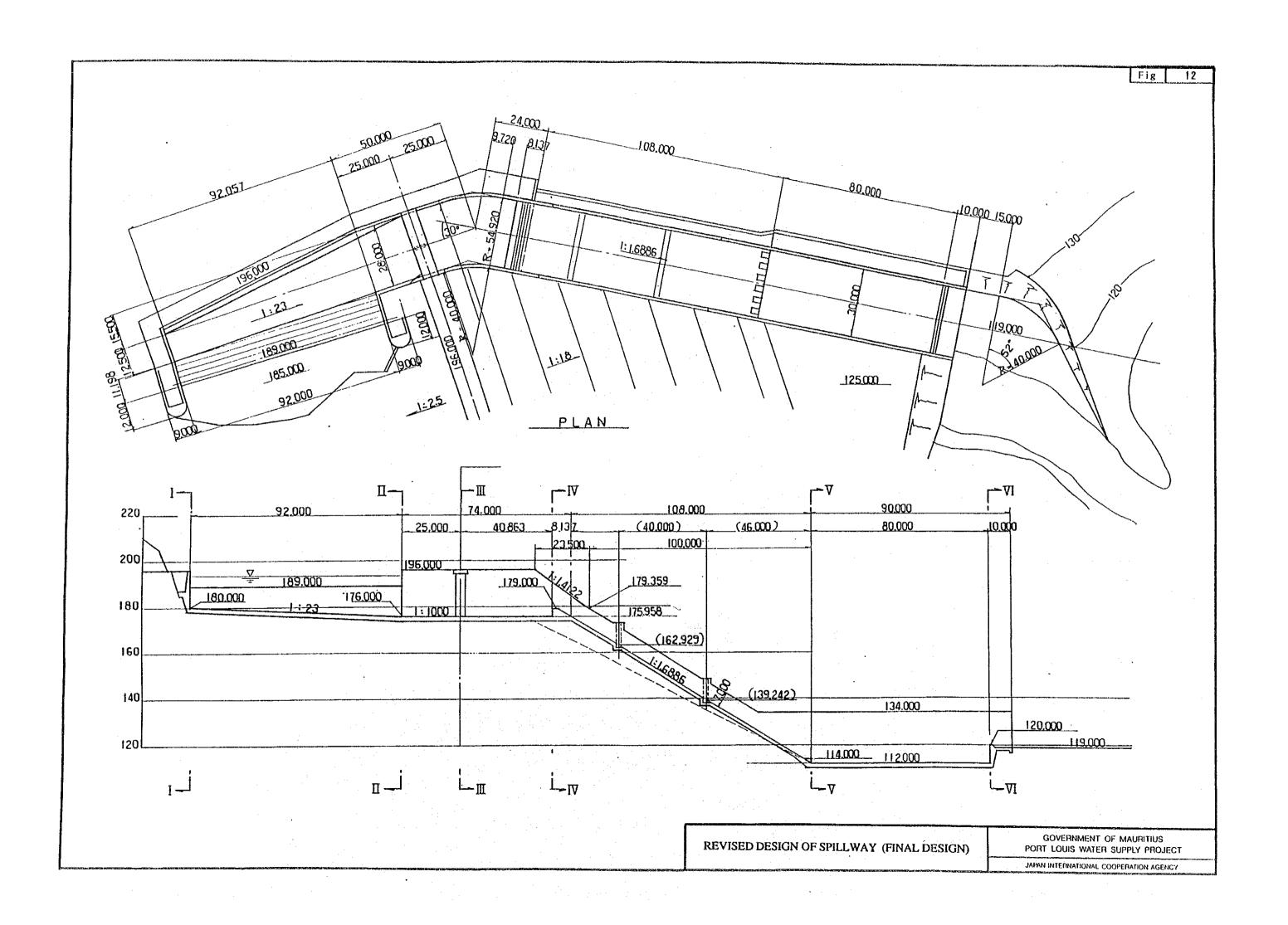


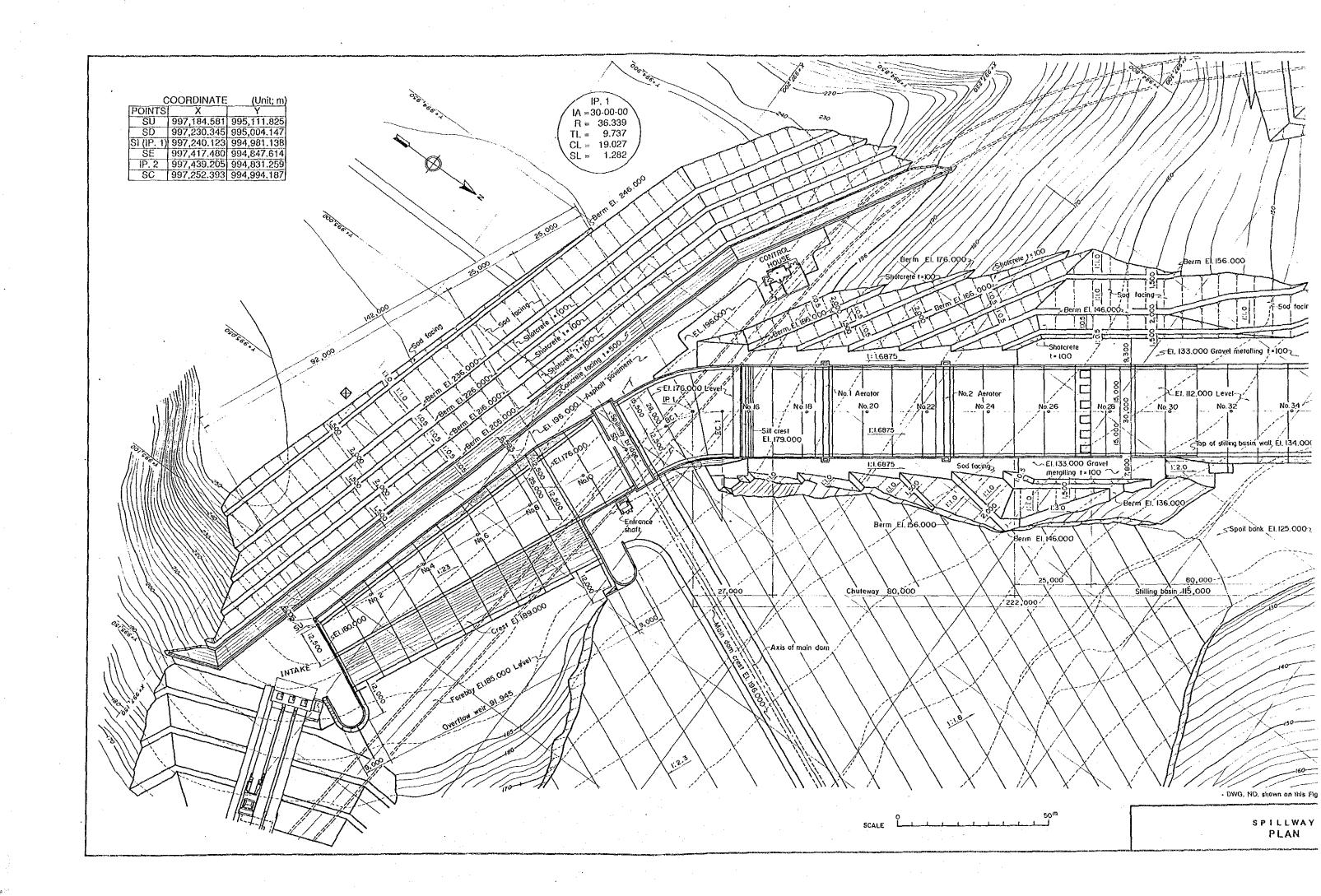


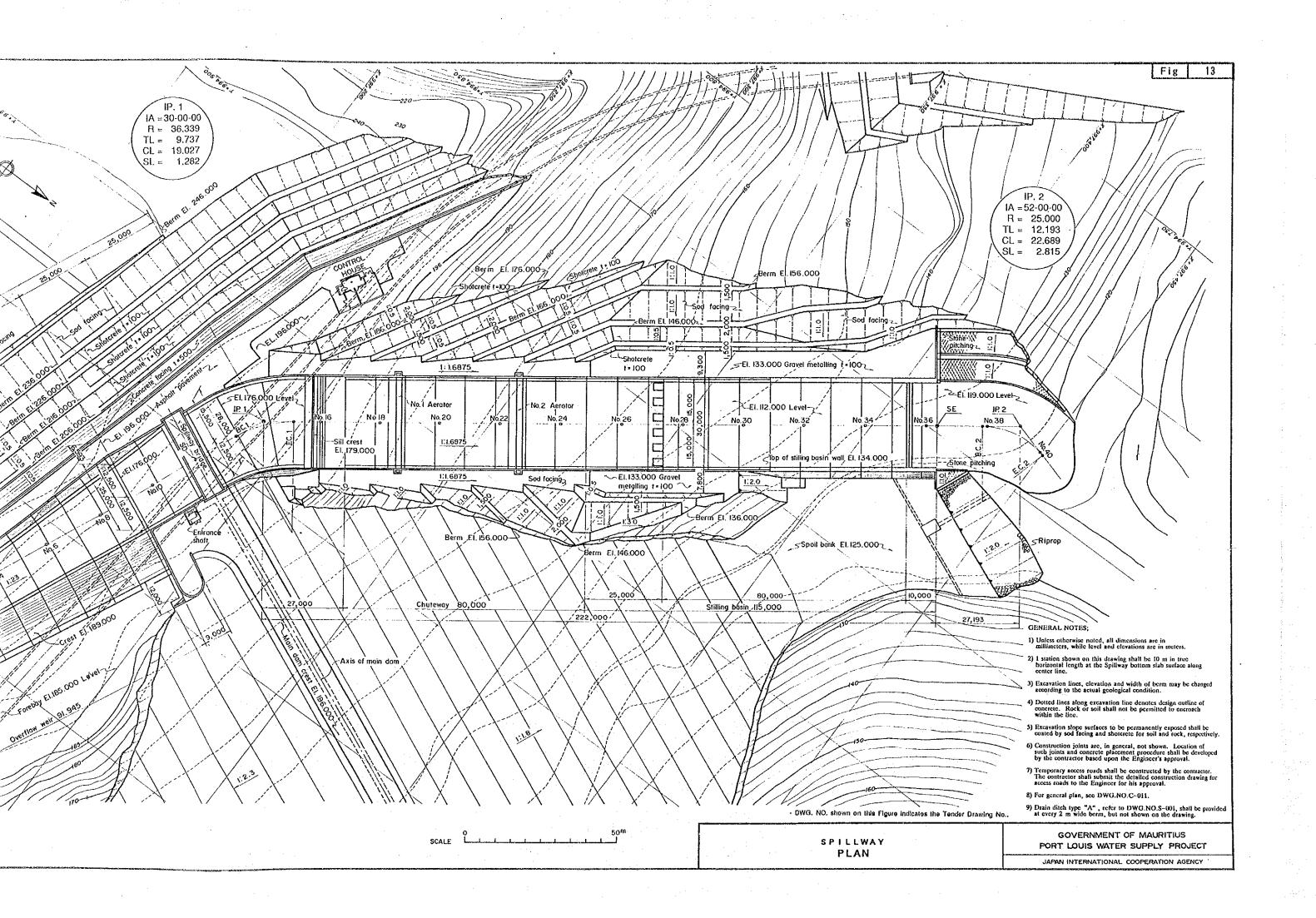


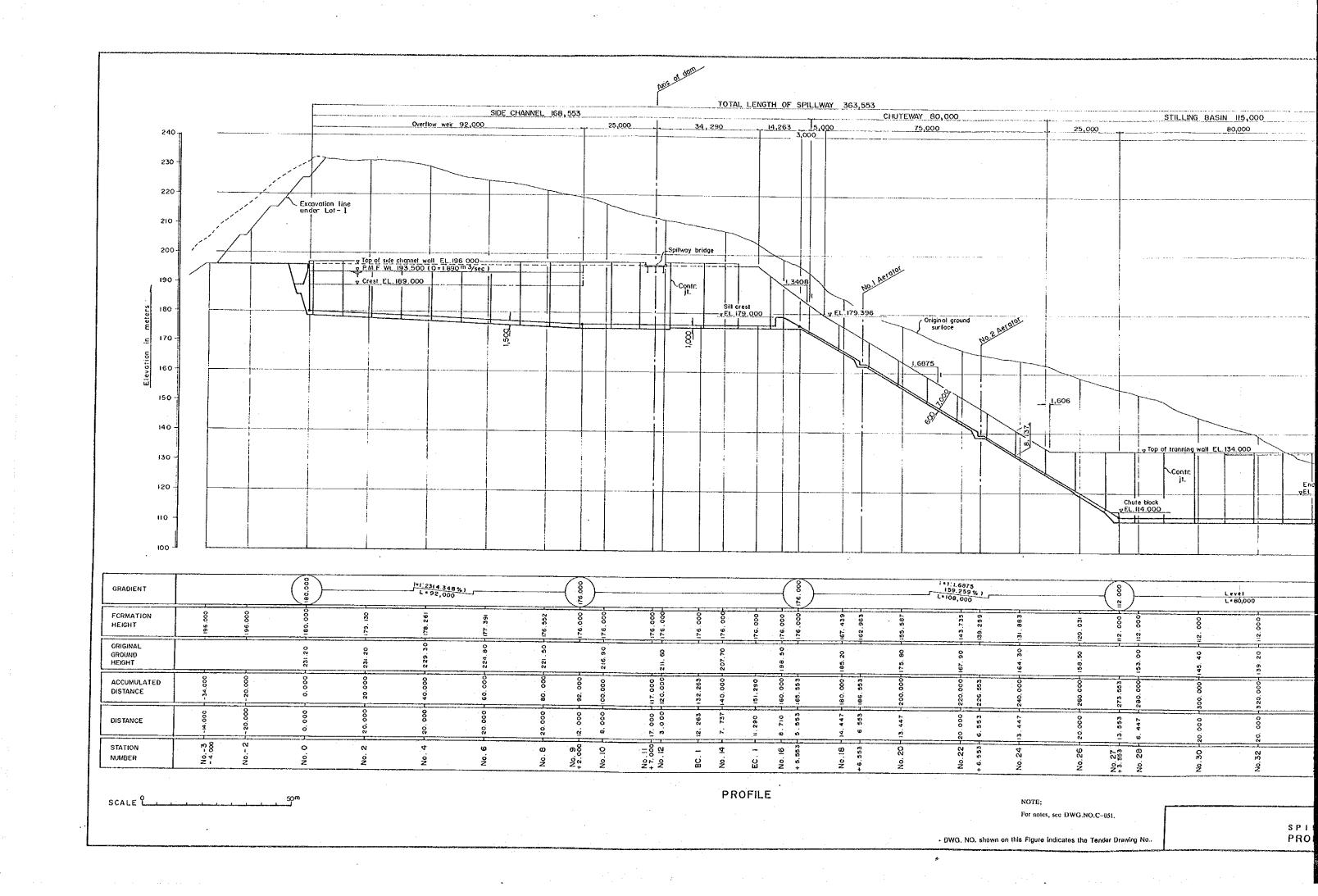


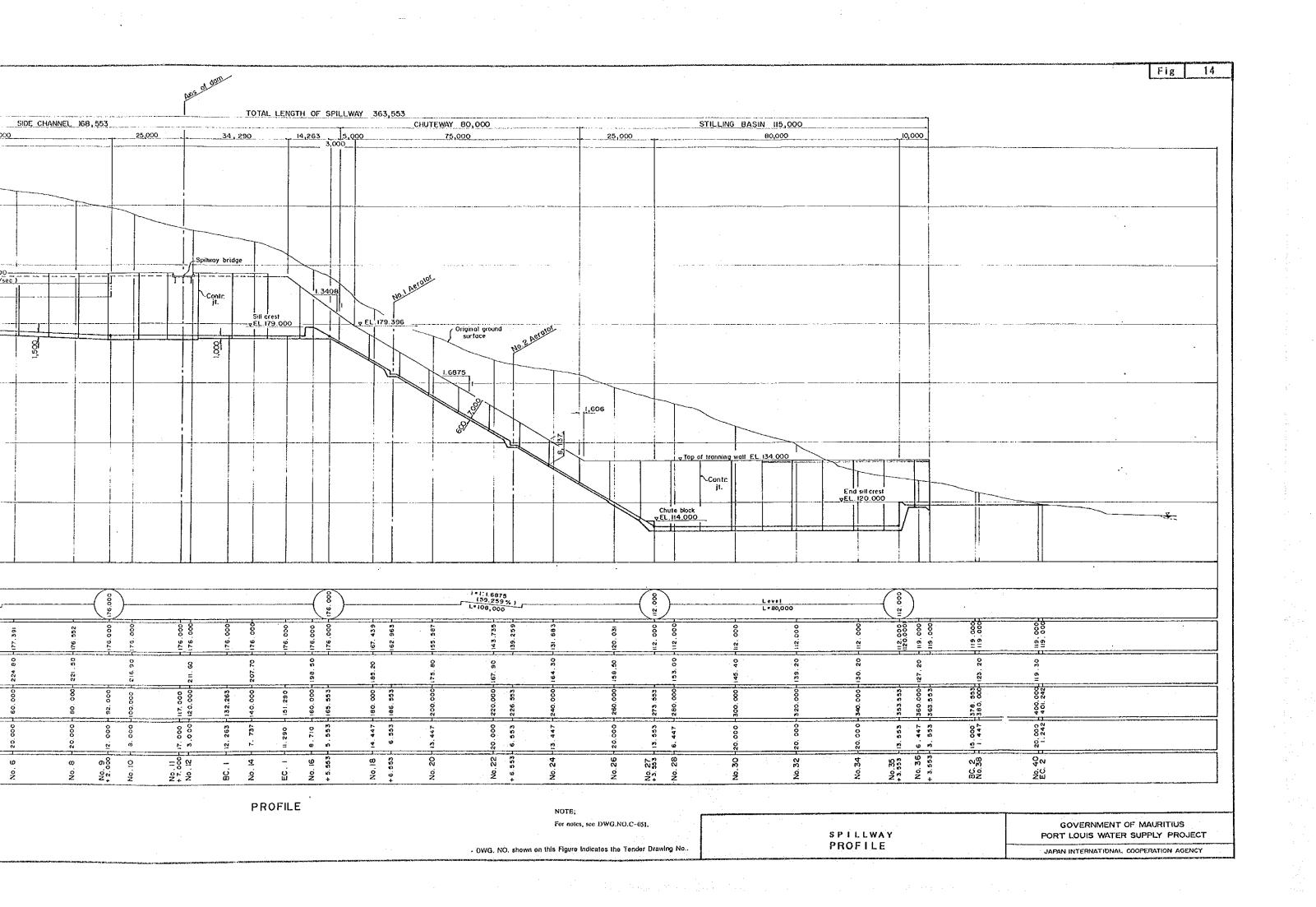


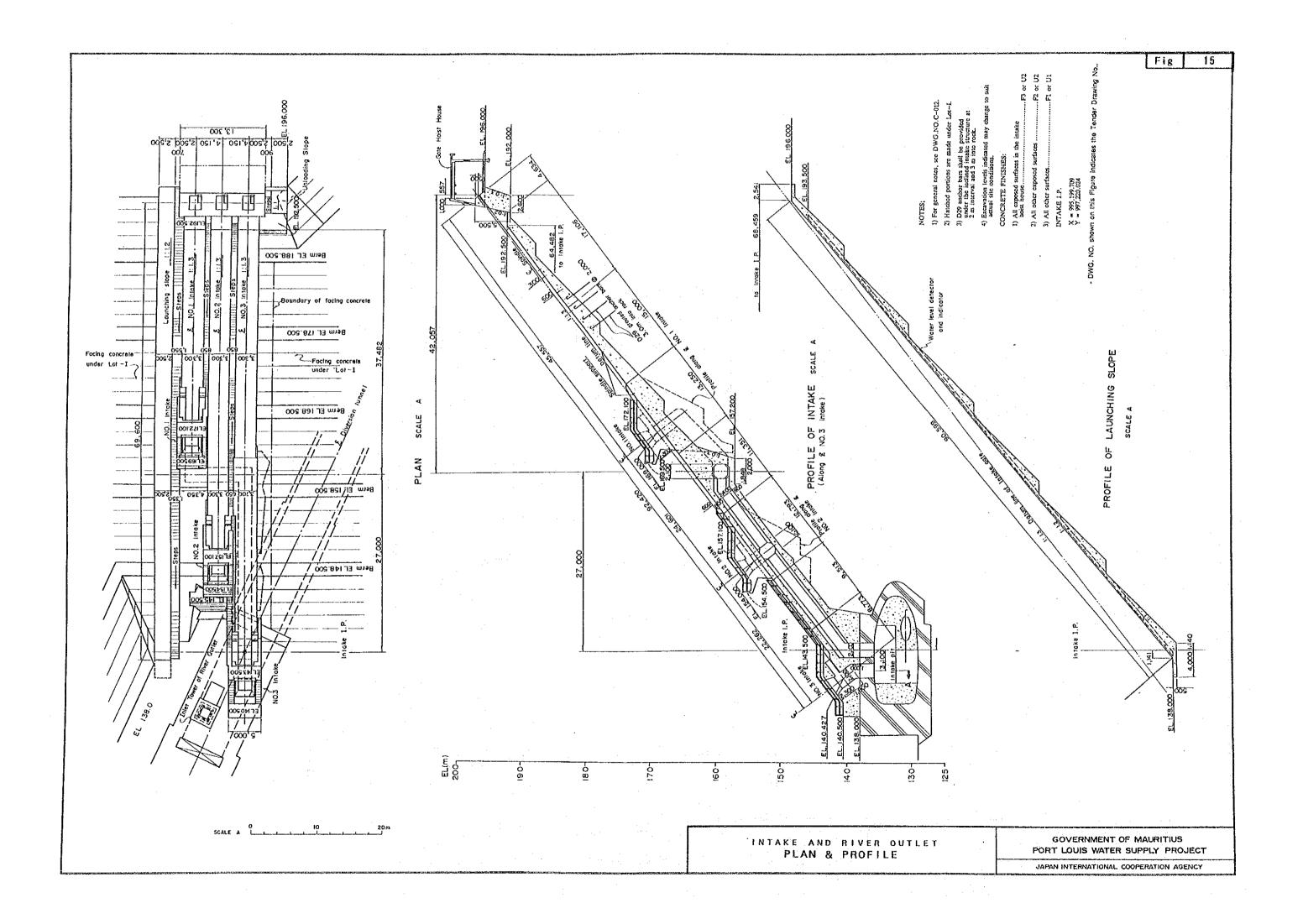


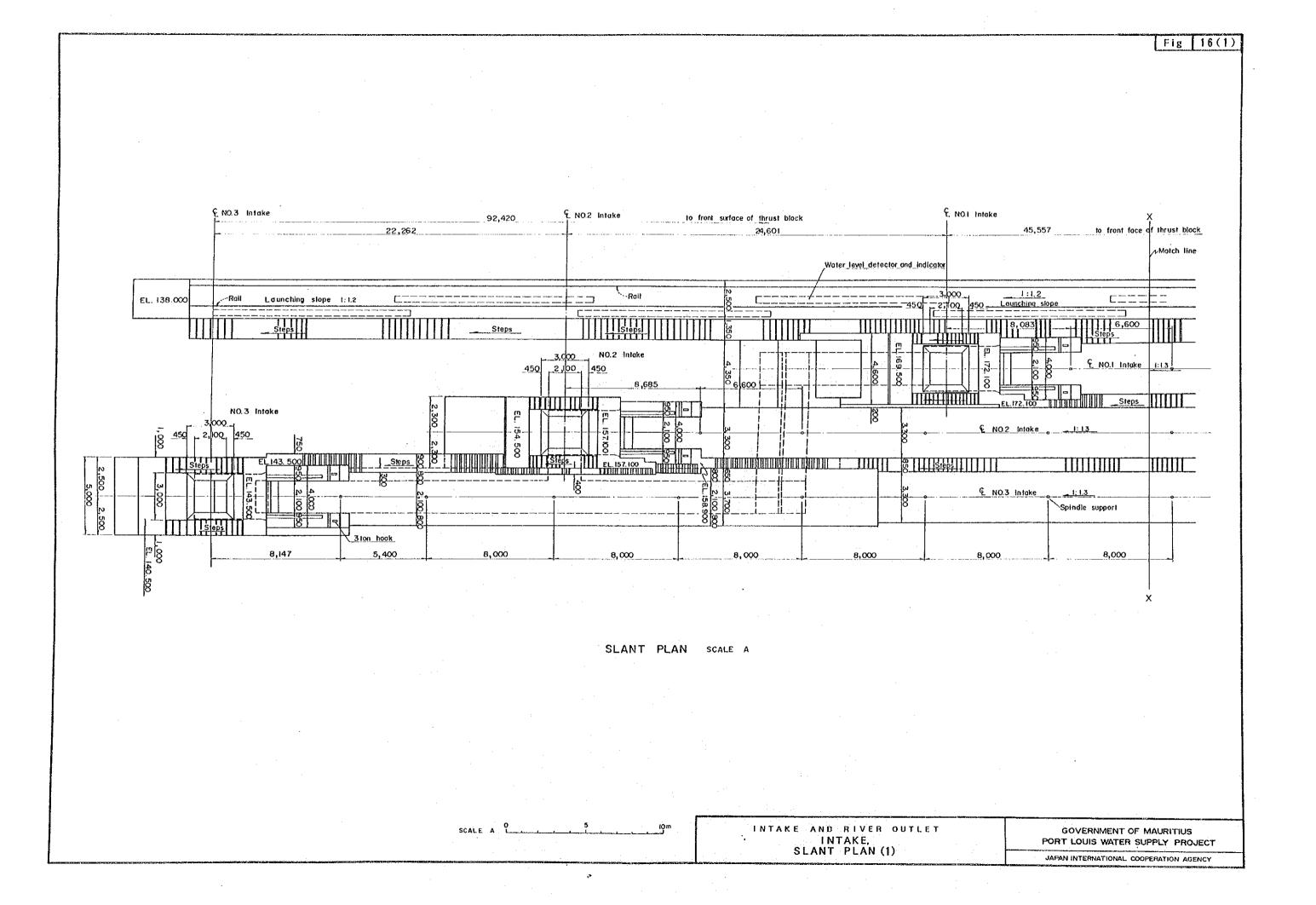


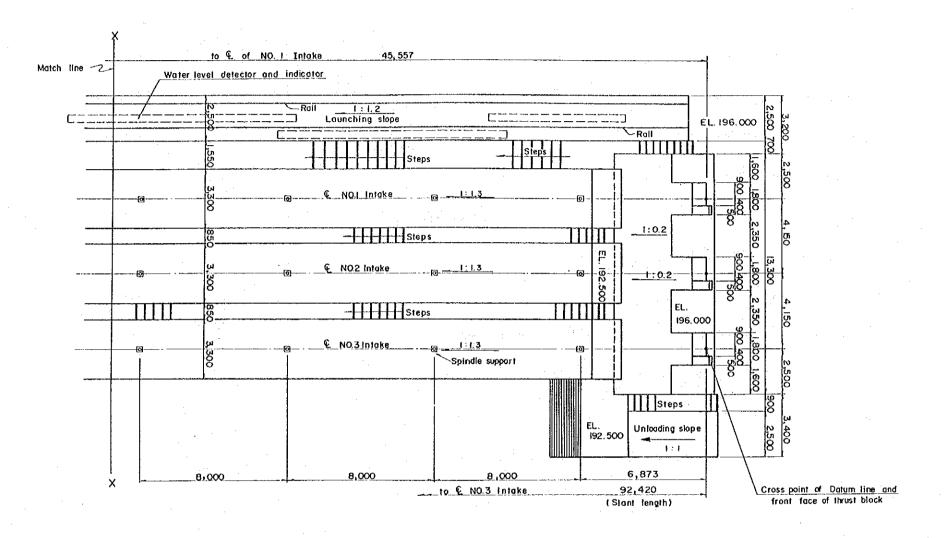




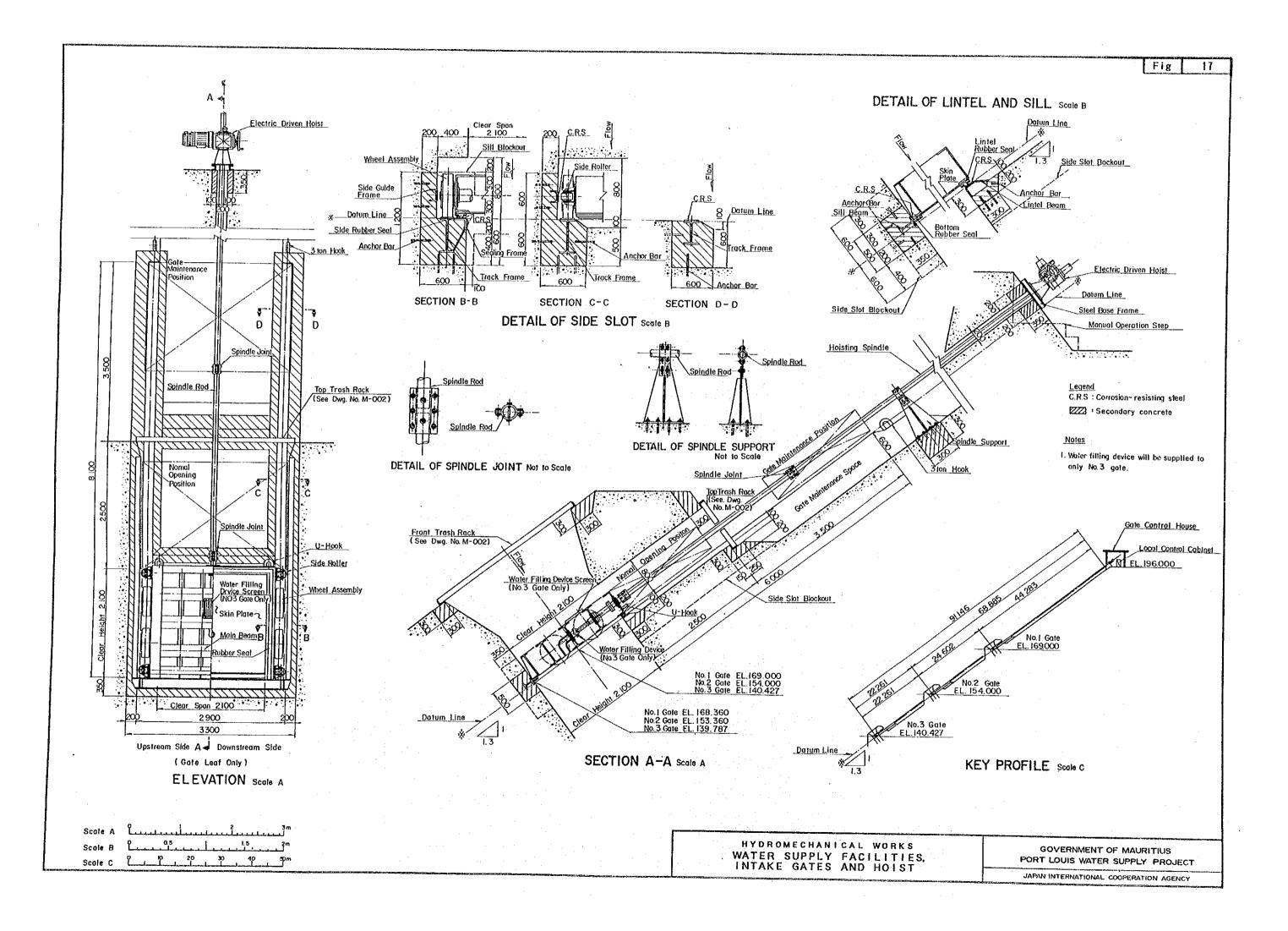


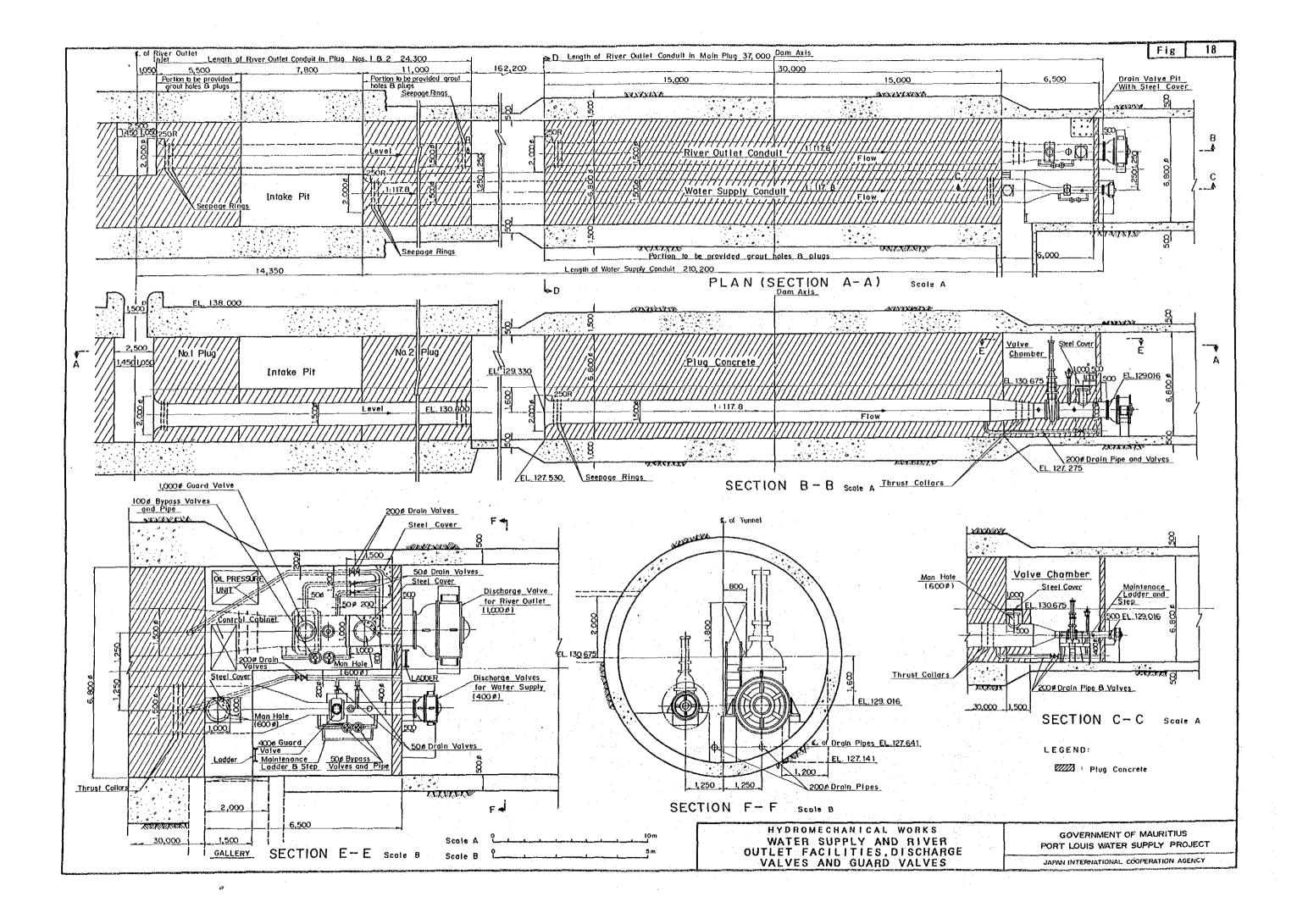






SLANT PLAN SCALE A





	T	. 1st. Year 2nd. Year 3rd. Year 4th. Year 5th. Year 6th	h. Year
DESCRIPTION		J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J	JASOND
Complete the section of the section			
A,Financial Arrangement		Pledge of Loan	
	· 		
B.Engineering Services		Consultant(Direct Contract)	
for Construction Supervision		Engineering Service	
C. Tender and Contract Award		Tender Te	
	 		Completion
		Approval Approval Approval	1 1
D.Construction Work : Lot II			<u>, </u>
1.Preparatory Works			Demobilization
2.Collerdam		Primary River Diversion Removal of Collect	
		Gate Closure	3
3.Main Dam		Deep well Exc.	Impounding
Excavation		Plug conc, Plug conc	
Inspection Gattery	1.	Concrete Core & Filter	
Embankment		Concrete Core & Filter Topsoil Removal Rock	<u> </u>
Preparation of borrow area			Reclamation
and quarry	1	Quarry	┧╼╁╌╂╌╂╌╂╌╂
Inspection Tunnel		Inspection Tunnet	┇╺╏╸╏ ╶╏
Grout Tunnel No.1		Grout Tunnel No.1	┦╌╏╶╏═╏═╏╌╏ ╴┃
Grout Tunnel No.2		Blanket Gr. Grout Tunnel No.2	┩╌ ┦╌╂╌╂╌╂╼╂═┦
Grouting Work		Blanket Gr. Curtain Grout	{
4.Spillway		Backfill	┇ ┋
Excavation			idge
Concrete		Concrete Grout British	
5.Intake			
Excavation			┇┋ ┇┋
Concrete		Concrete Conc	
6.River Outlet		Conc.Plug	Main Plug
Concrete plug, Protection		Protect Conc.	╞ ┸┯┼┼┼
concrete		inspect.Shalt Access 1	Tunnel
Inspection shaft and Access	<u> </u>	Inspect, Shalt Access 1	
Tunnel	<u> </u>		Volum shamber
Valve chamber		Gale, Trash Racks	Valve chamber
7.Hydromechanical Work			dulis Valves
	<u> </u>	Steel Conc	dults Valves
B.Building Work		Gate Cont.House Dam Cont.H	
9.Electrical Work		Electrical Work	Road
10.Road Pavement Work			pair Work
11.Repair Work			air Work
(Existing Municipal Dike)			 - - - - - -
			1-1-1-1-1-1
E.Construction Work:Lot I		Mobilization Const.Facilities Const.Facilities	
		Manufacturing & Delivery Installation (Major Transmis	colon Pinalina)
F.Construction Work:Lot III		Diversion Tunnel Manufacturing & Delivery Installation (Water Transmis	Test -
		Costruction	<u> </u>
		(Water Treatment	Facility)Installation

IMPLEMENTATION SCHEDULE (LOT II) FOR THE PORT LOUIS WATER SUPPLY PROJECT

GOVERNMENT OF MAURITIUS PORT LOUIS WATER SUPPLY PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY

	ľ		
DESCRIPTION	<u>ξ</u> ι.	-VAN-	STA YEAR STA YEAR STA YEAR
]_		JEMIAMIJJAISONIO JEMIAMIJJAISONIOJEMIAMIJJASONIOJASIONIOJEMIAMIJJAISONIOJEMIAMIJJAISONIOJ
Diversion Tunnel	П		Woodcarde
			Multi-
			Access Rood TT Recomm
	Ι		Oversión Tanel
Lot II: Dam and Related Facilities, and	Ι		
Report Work of the Existing			Commensured
Municipal Dilke	_		Woolizaron
	Γ	123	Tero Building
	\Box		Eliver Diversion — Perro Access Road
Primary cofferdam (upstream) Main cofferdam Examples	7: 7		Primary Collector
	ΕŒ	48,810 166,300	
	П		
Downstream cofferdam	Æ	4,200	Downstream Contendam Removal of Contendam
	_	- [
1	2 7	8 5	
Omcrete	ĘE		
T	1	1.381.4	Emb (Cor Filter)
	П		Emb/ Hock)
Preparation of borrow area, quarry site, de		i,	Commercial Extravel (Extravel Extravel
1	٤	150	1000 1000 1000 1000 1000 1000 1000 100
Grout tunnel, NO.1 (Right aburment)	ε	45	
			3 3 3 7
Grouf tunnel, NO.2 (Left abutment)	Ε	430	FXC-ICIA
	1	7000	S)
Rim grout(Right bank)	٤	2,420	Non Gradui
t bonk)	Ε	9,680	, wm G.(Cer)
٥	ε	12,654	Cranic Course
	,		
S.O.L.	Ł	824 490	3,0000
	1	46,060	
	Æ	30.0	Sopra By
	E	L S	300 Ag
	Γ		
	È	8	<u> </u>
	Έ	3,420	1 JOOOC 1
	7		Na(38/5) 2 Prog.
T	1	3 5	
	П	r.S.	ajoc (usau) pole
nned	£	260	Imp Shaft Access Turnel
Valve chamber	\top	L.S.	
Totalia total rocks			
Intole coles	T	ט ני	SCOTI SOUL SOUL
Diversion gate closure	1	0	GOOD WELL
Water supply conduit	T	i .	
River outlet trush rack	Γ	i i	Pare Quies Trush Peck
Bulkhead gate	П	L.S.	эко раука
River outlet conduit	\dashv	L.S.	100 to 131 TO 13
River outlier facilities	1	L.S.	
9. Electrical Work	1	vi u	
iO. Road Pavement Work	T	L S.	
11. Repair Work at the Existing Municipal	П	1.5	Heport Work
Dire.	7		
	十		
Lot III : intoke at the Existing Municipal	1		Montiforture B. Delvery Installation Videor Tearmings of Pipelines
Dike, Water Transmission Pipeline	Г		Montecure Spewary
and Treasment Facilities	П		Wigher Treamers Focility/Installation
	7		
	_	Ī	
	+		
	1		
	Г		
	П		
	╗		
	+		
	T		
	+		
	T		
	-		
2011000000	ż	OUAN-	2nd, YEAR 3rd, YEAR 4th, YEAR 5th, YEAR 6th, YEAR
	5	<u>`</u>	UPMEMBLU I ASION DU PEMBANU U JAISTON DU LA PROPERTA PARAMENTA PER PARAMENTA PER
	1		

