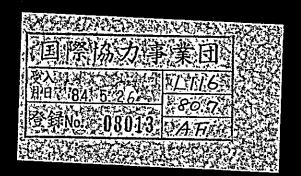
# phie desphine et an idenoiri.

PREGIONAL AGRICULTURAL DEVELOPMENT PROJECT

- JANAKPUR ZONE ZNU RAPIL MODEL FARM

MANUARY 1972

OMERSEAN FILECTIME/ALL EXOCIPERATION AGENCY ...



# THE DEFINITE PLAN REPORT OF THE REGIONAL AGRICULTURAL DEVELOPMENT PROJECT FOR JANAKPUR ZONE AND RAPTI MODEL FARM IN NEPAL



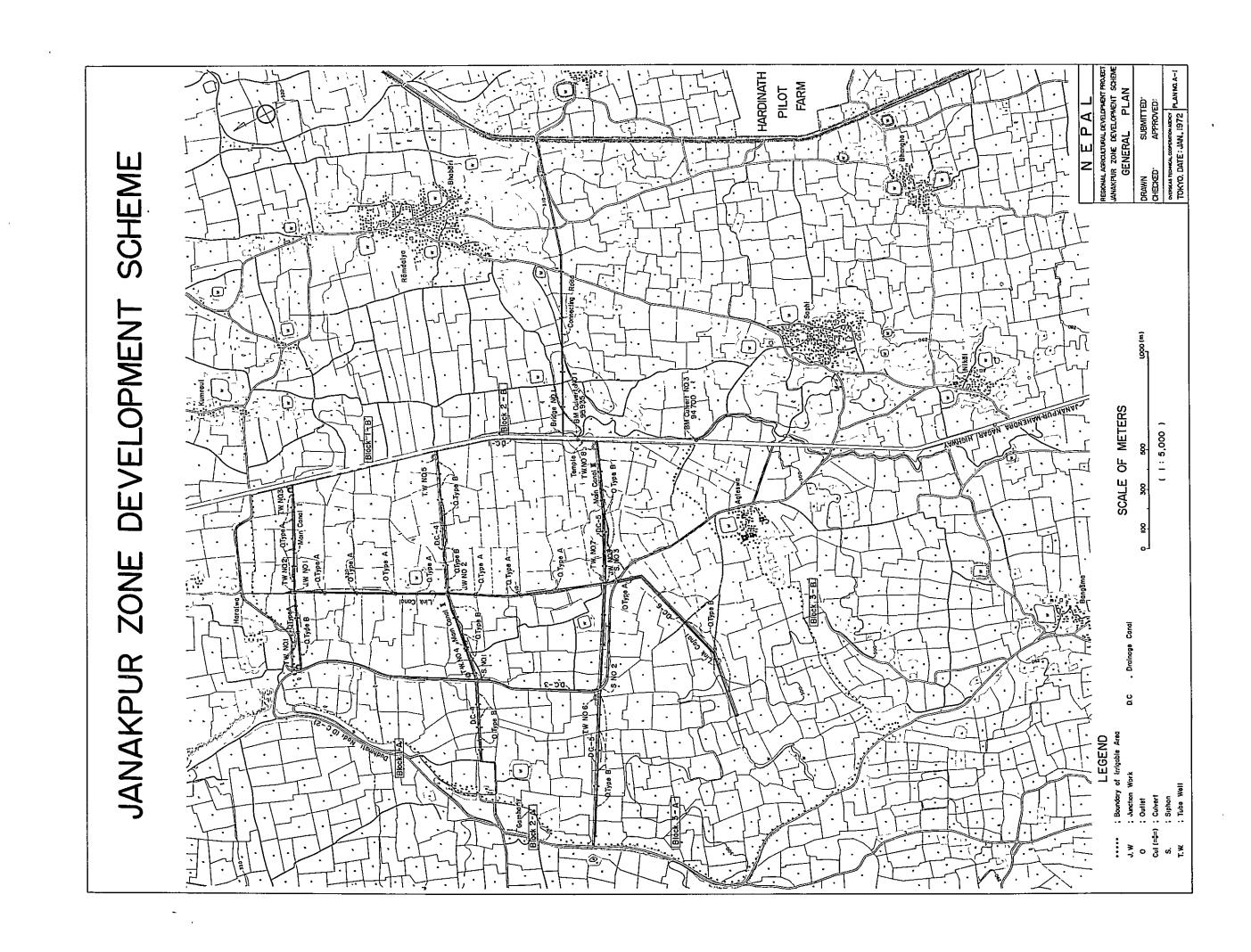
OVERSEAS TECHNICAL COOPERATION AGENCY

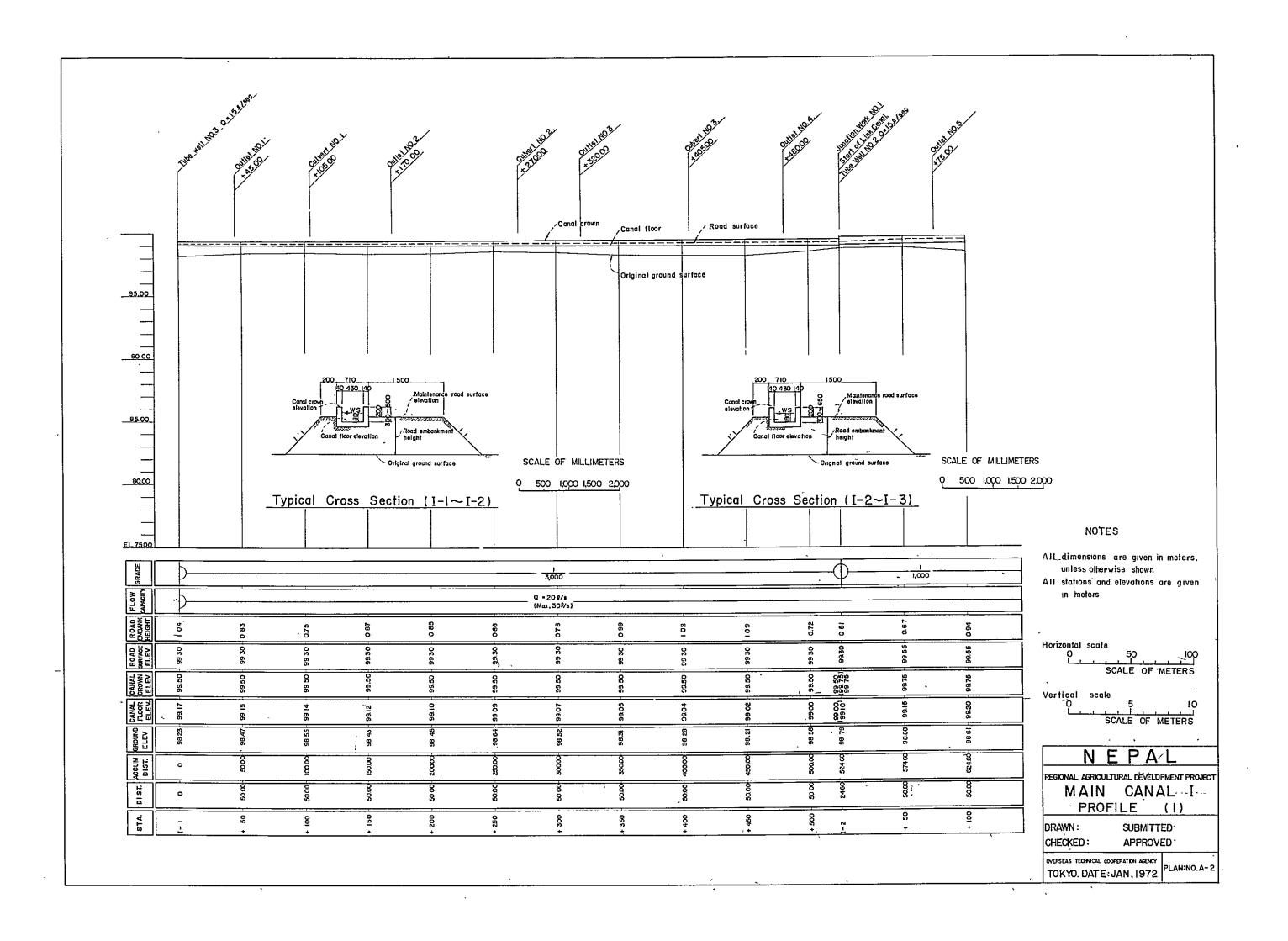
JAPAN

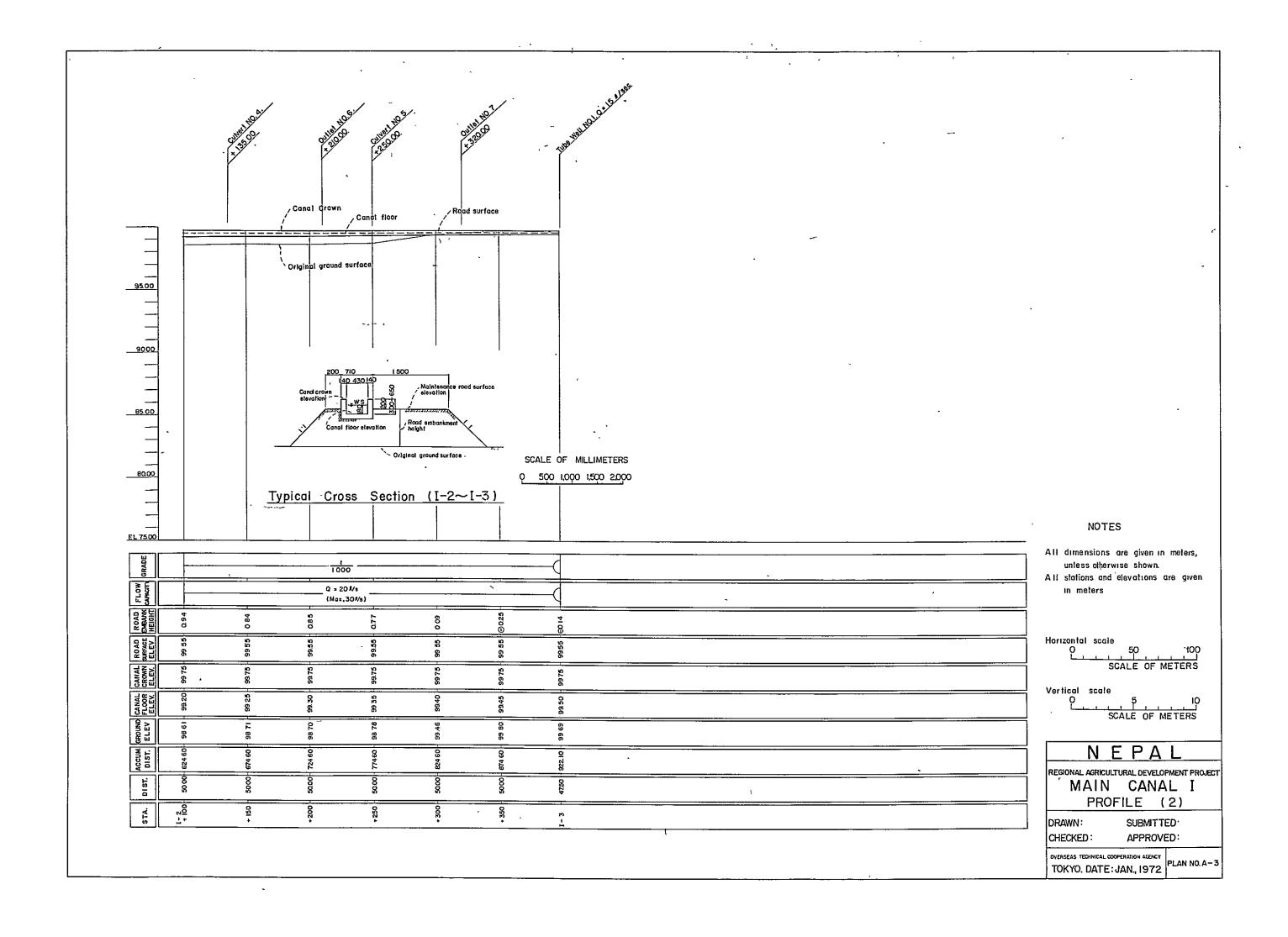
# LIST OF DESIGN DRAWINGS

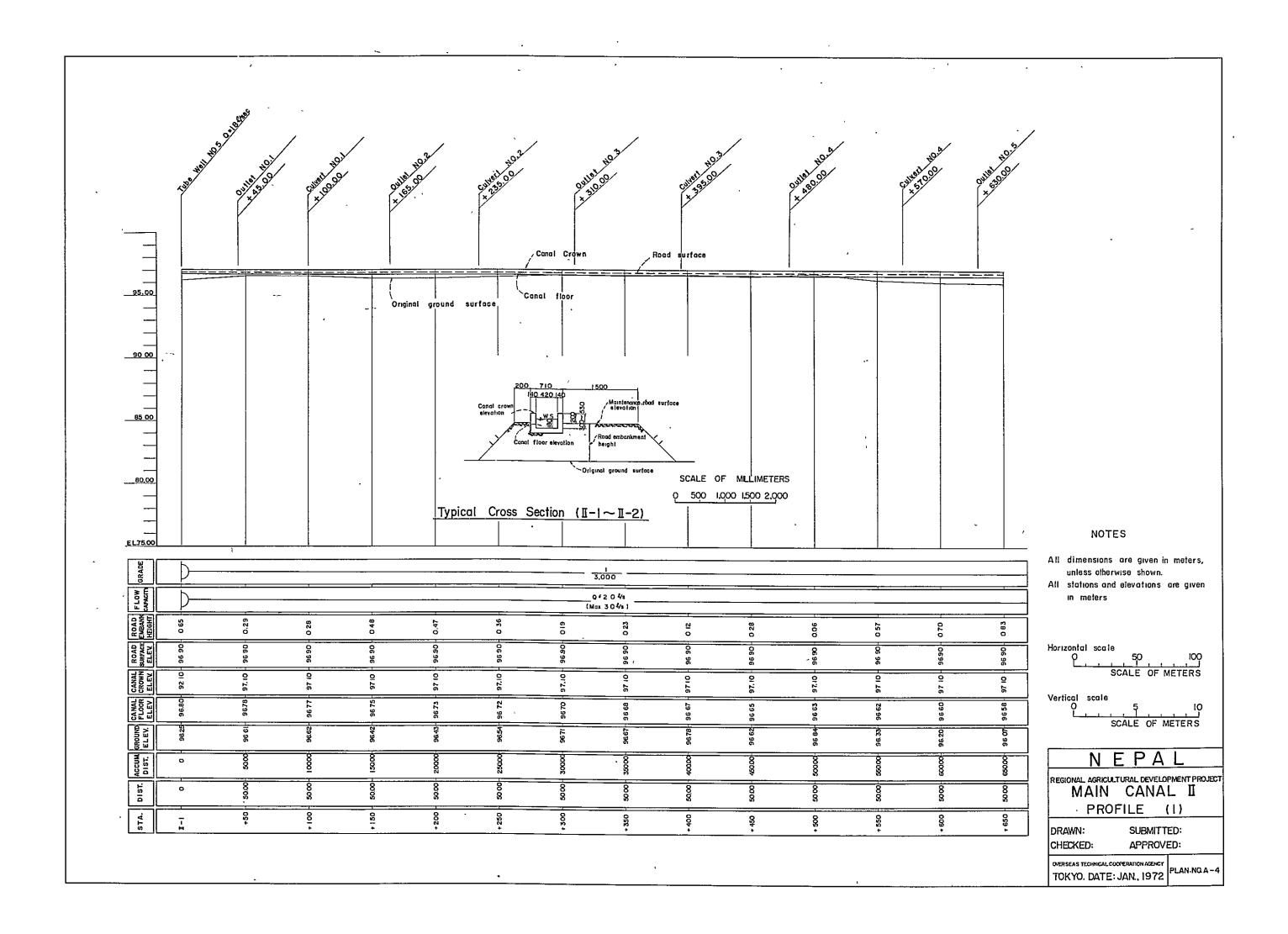
Plan No.	TITLE		
A - 1	Janakpur zone development scheme	General	plan
A - 2	Main canal I	Profile	(1)
A — 3	tt u	u	(2)
A - 4	Main canal II	Profile	(1)
A - 5	tt n	и	(2)
A - 6	n u	и	(3)
A - 7	Main canal III	Profile	(1)
A - 8	10 13		(2)
A - 9	u u		(3)
A -10	Link canal	Profile	(1)
A -11	n u	u	(2)
A -12	11 II	п	(3)
A -13	11 11	10	(4)
A -14	и «	11	(5)
A -15	Connecting road	Profile	(1)
A -16	11 M	tı	(2)
A -17	u u	u	(3)
A -18	Tube well structure	Plan and	i sections

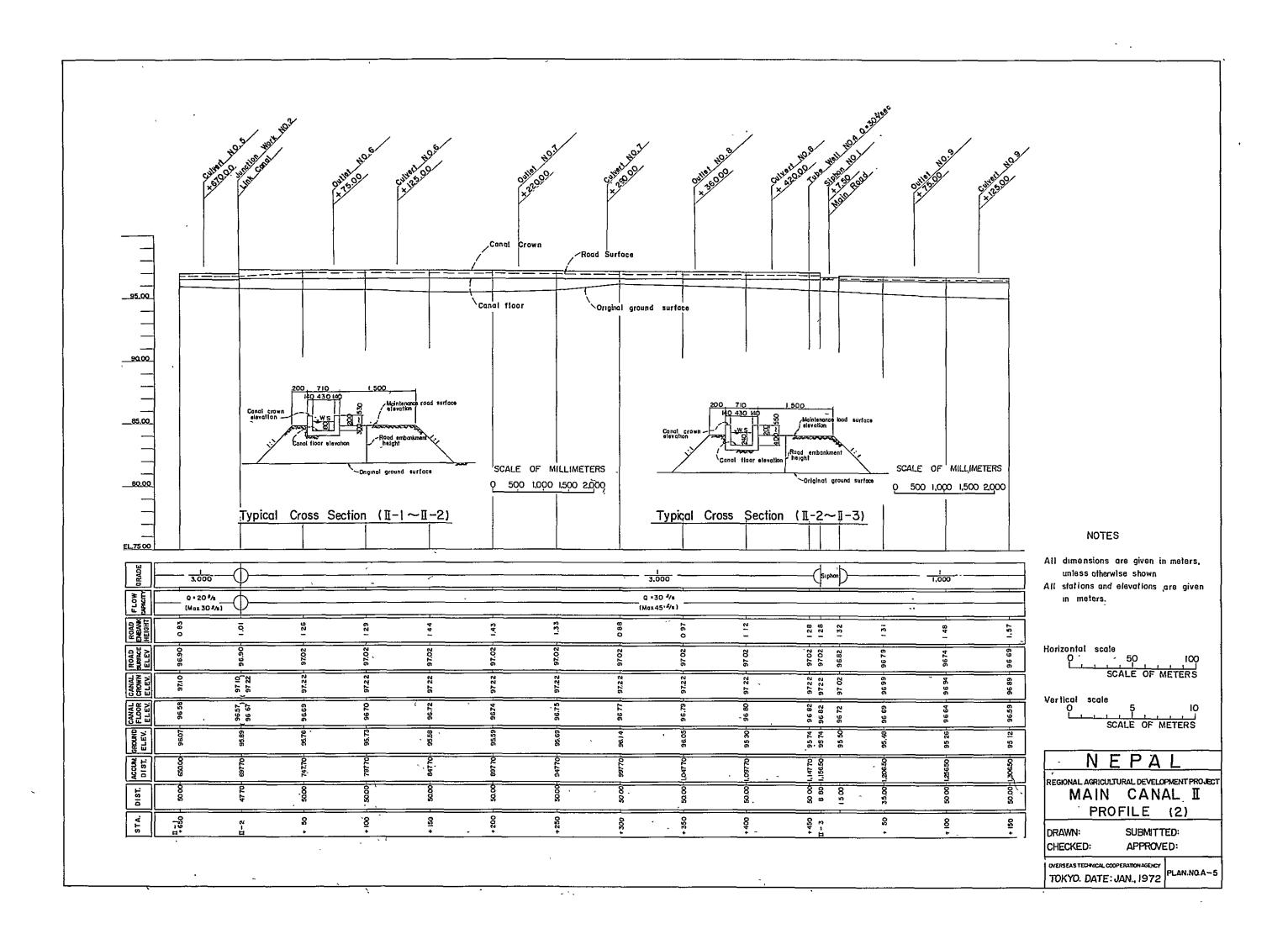
Plan No.	TITLE	
A - 19	Junction works	Plan and sections
A - 20	Siphon No. l	H (I
A - 21	No. 2	п п
A - 22	" No. 3	11
A - 23	Outlet type A and B	u u
A - 24	Culverts	it #
A - 25	Bridge	li n
B - I	Rapti model farm	General plan
B — 2	Pipe line	Profile ( )
B - 3	il il	" (2)
B - 4	n 18	" (3)
B - 5	и и	" (4)
B - 6	Pumping station	Plan and sections
B - 7	и п	Details of housing (1)
B - 8	11 15	(2)
B - 9	Farm pond, discharge structure and intake	Plan and sections
B — 10	Spillway, surge tank and air valve box	и
B - 11	Blow off and outlet	н н

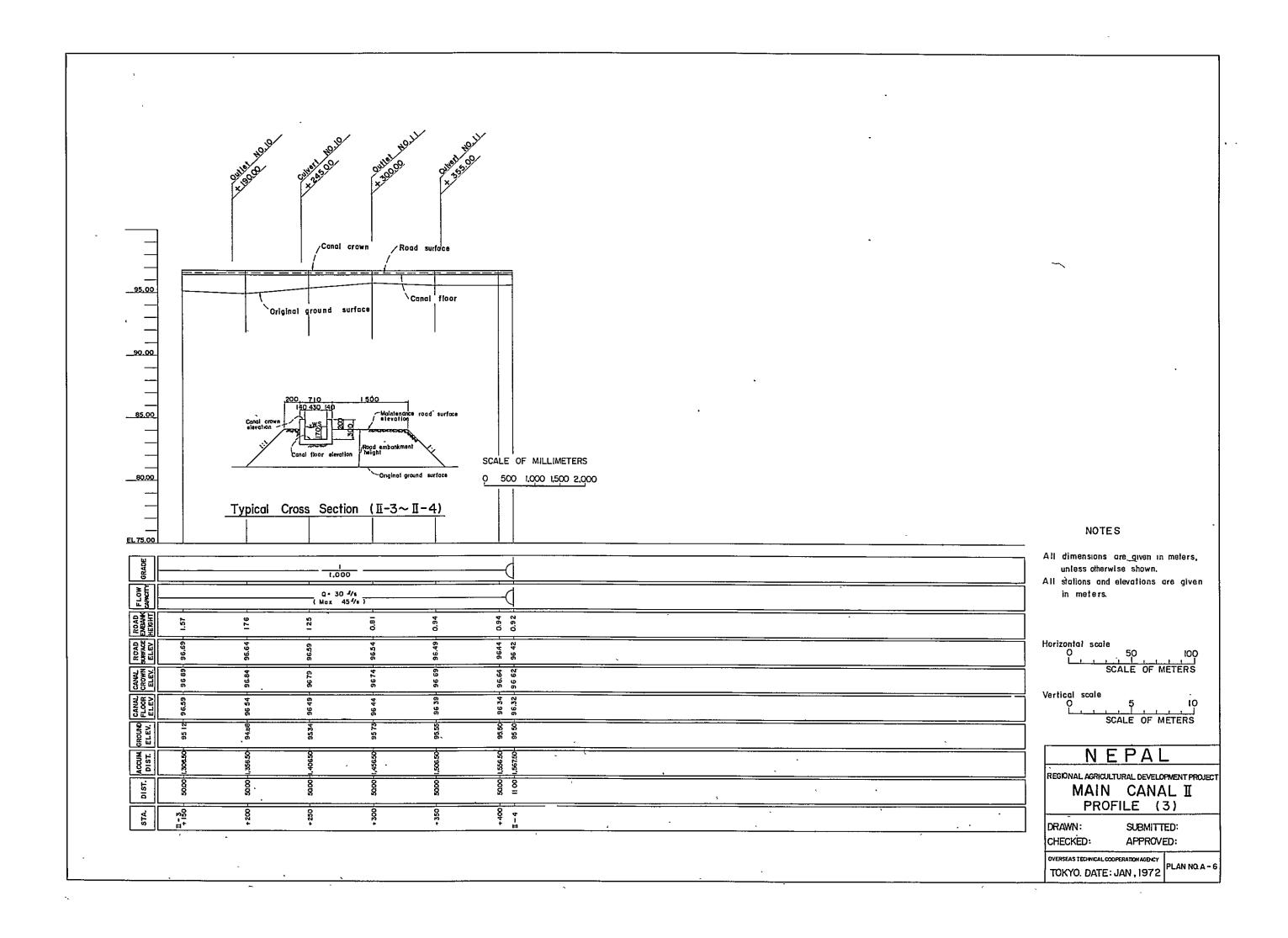


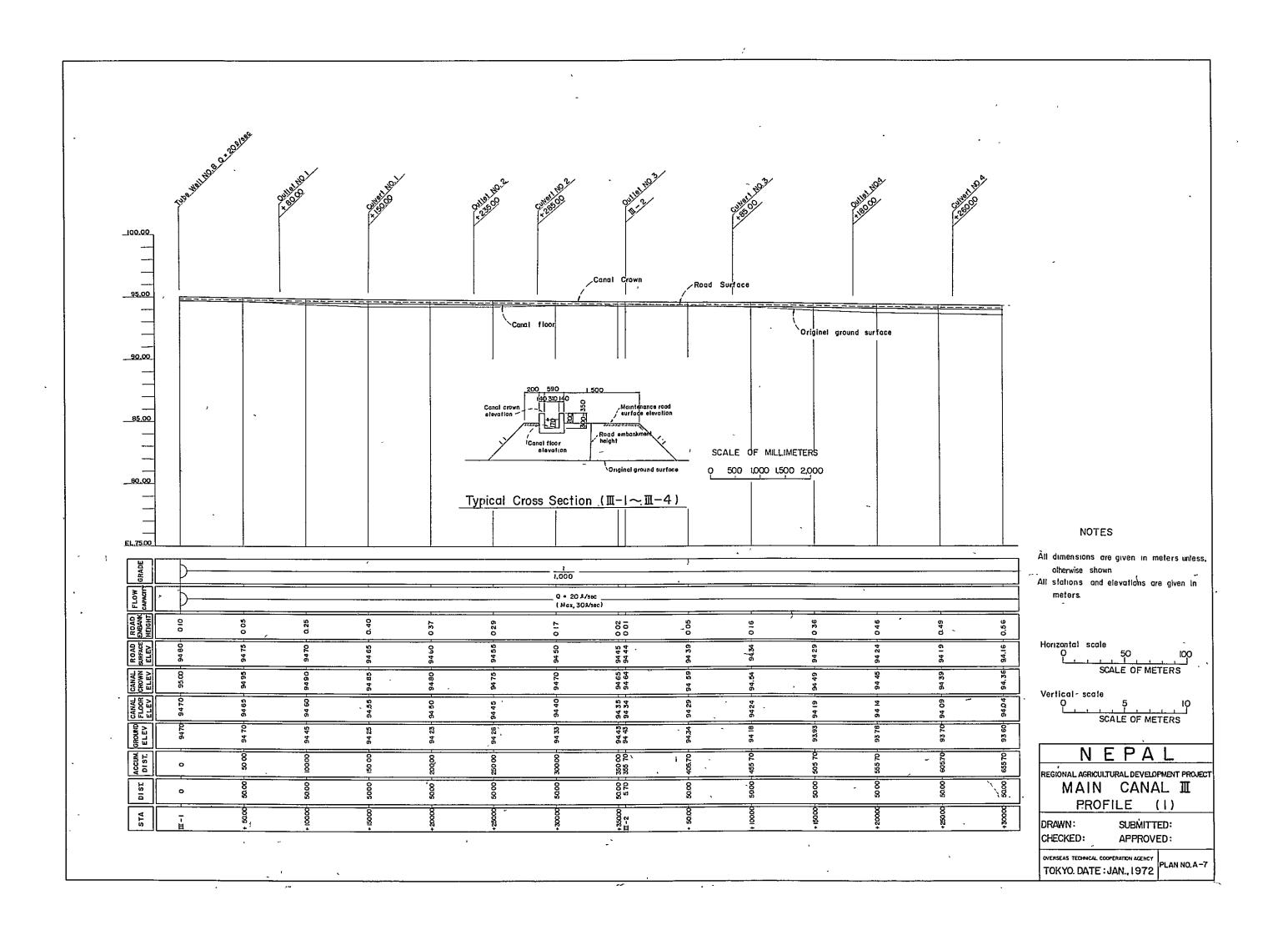


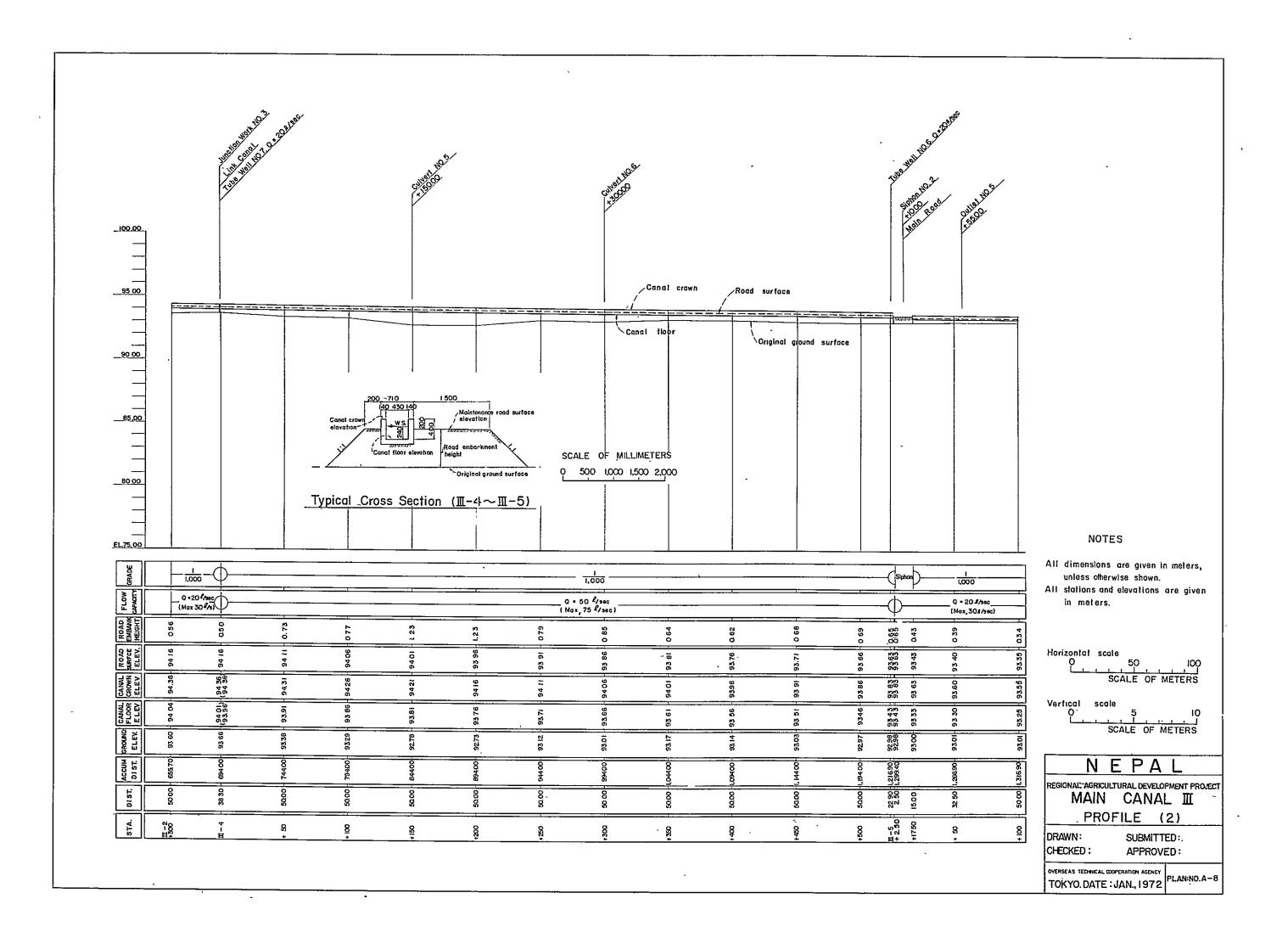


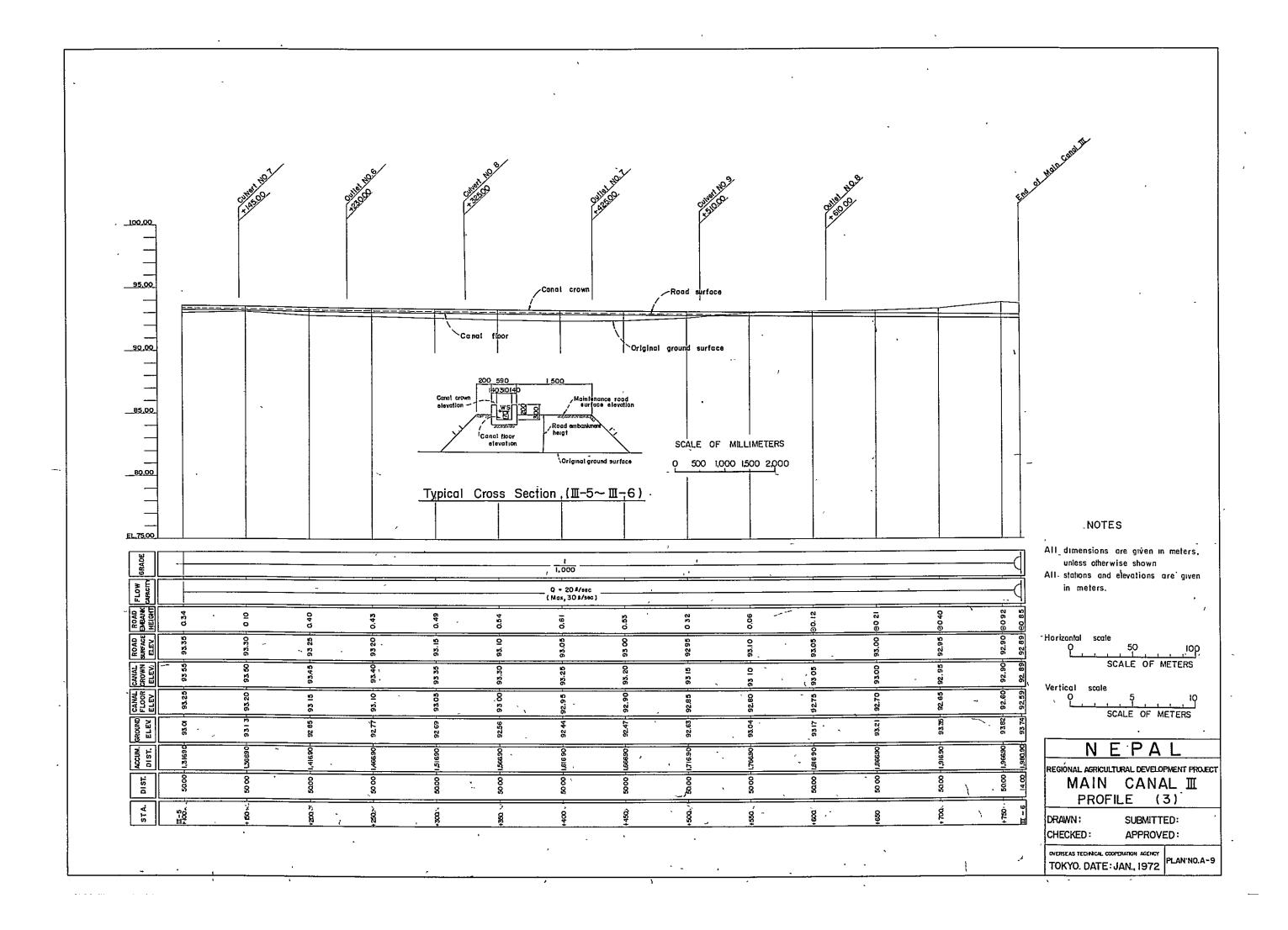


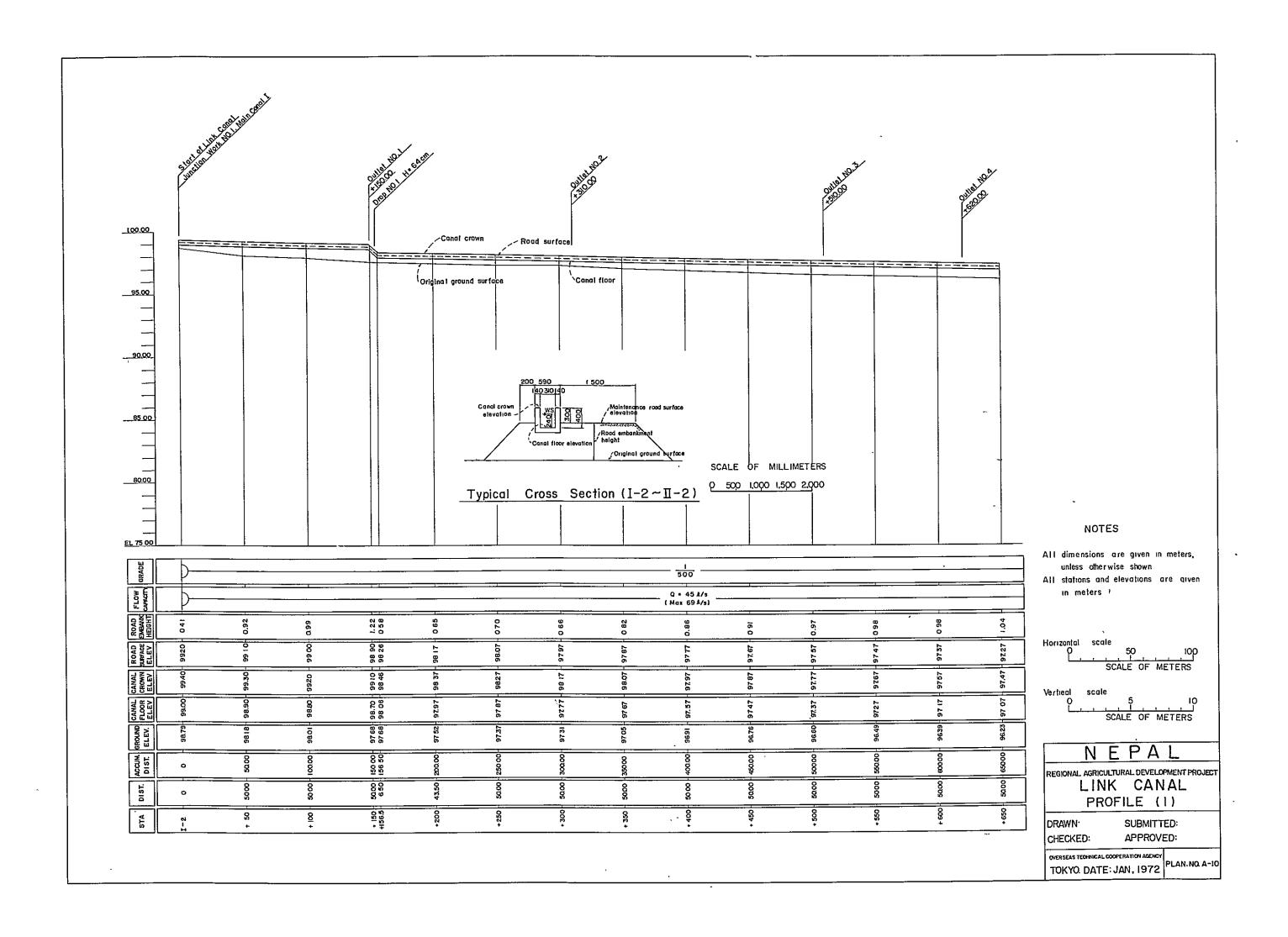


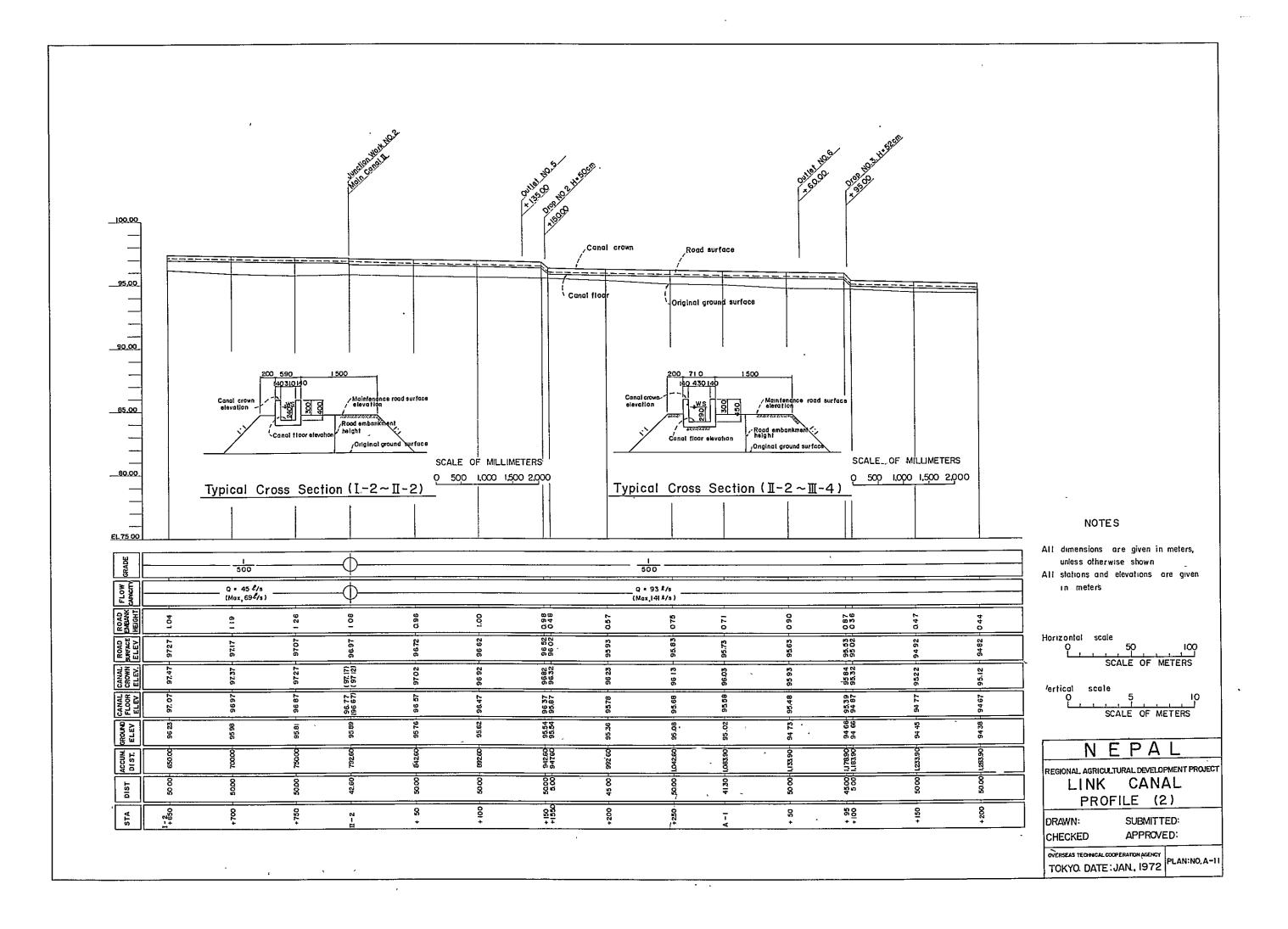


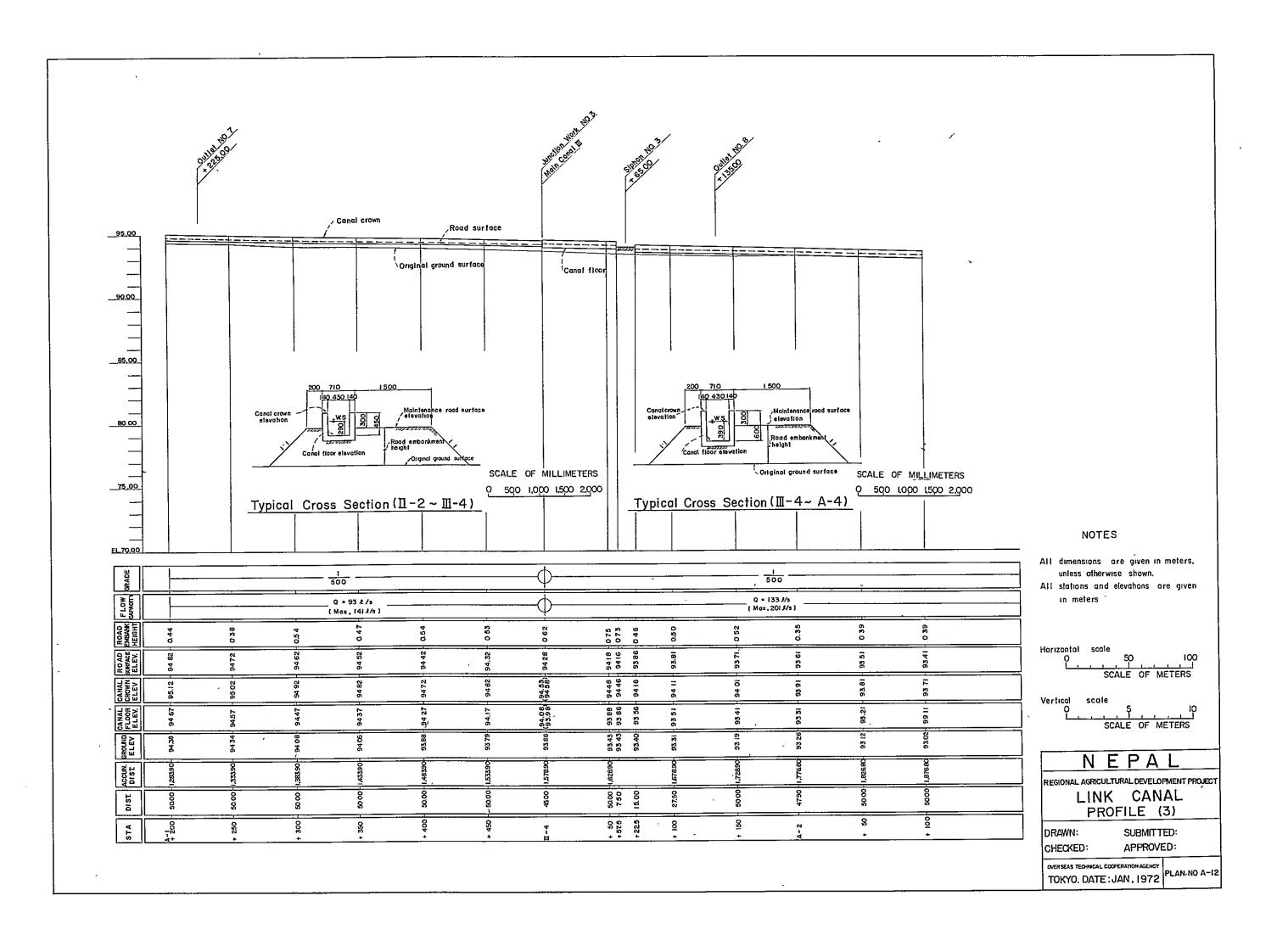


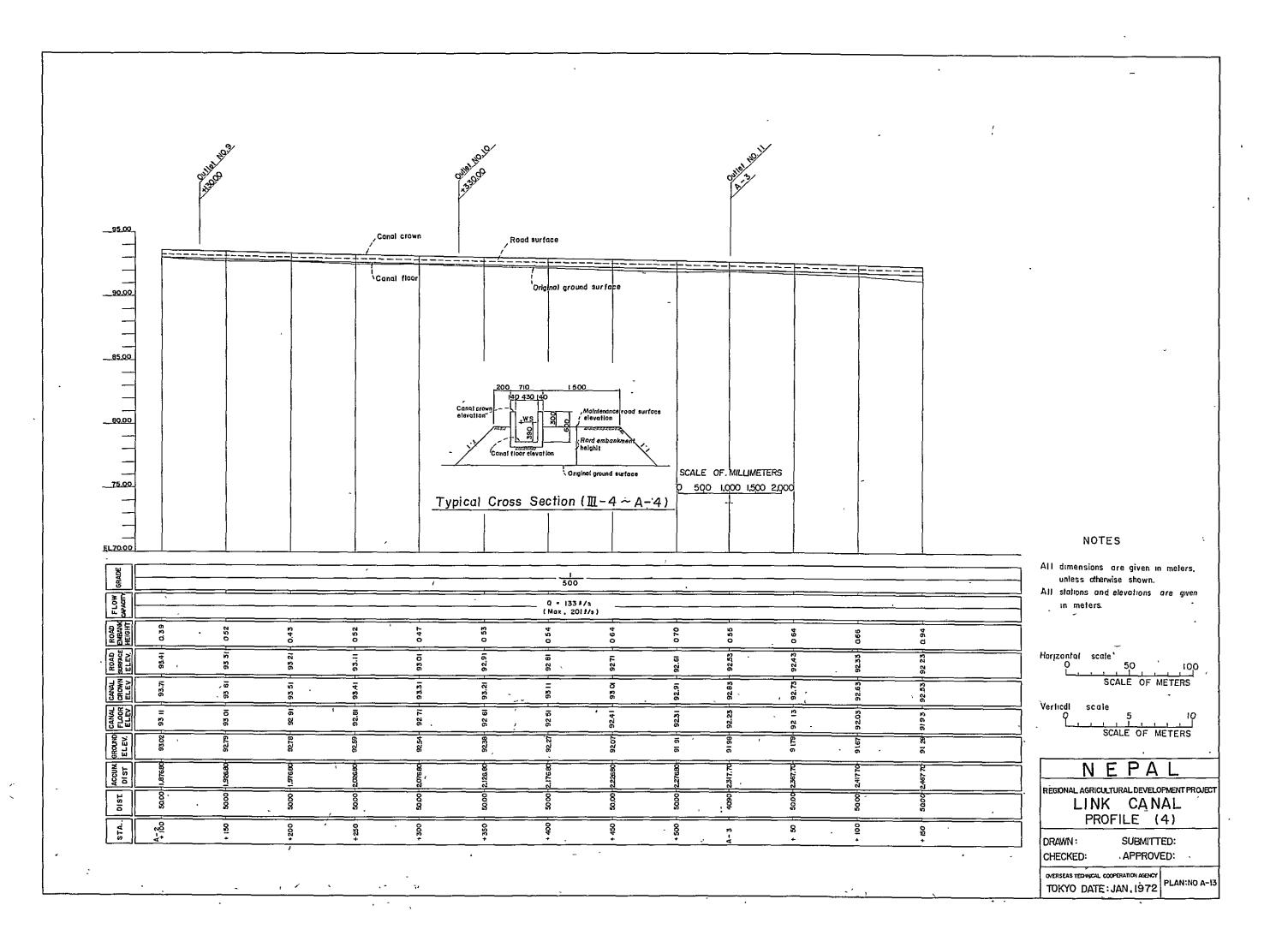


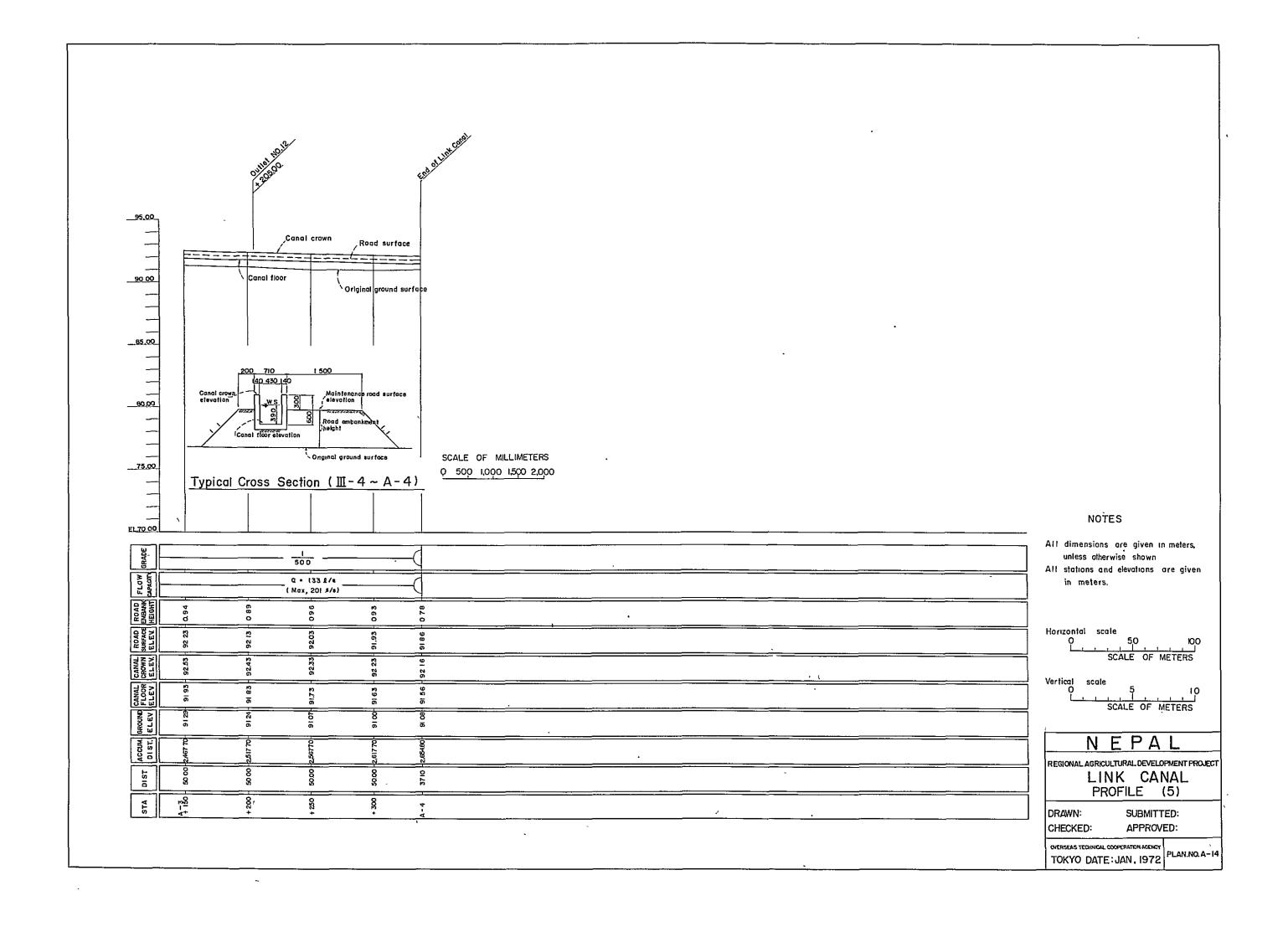


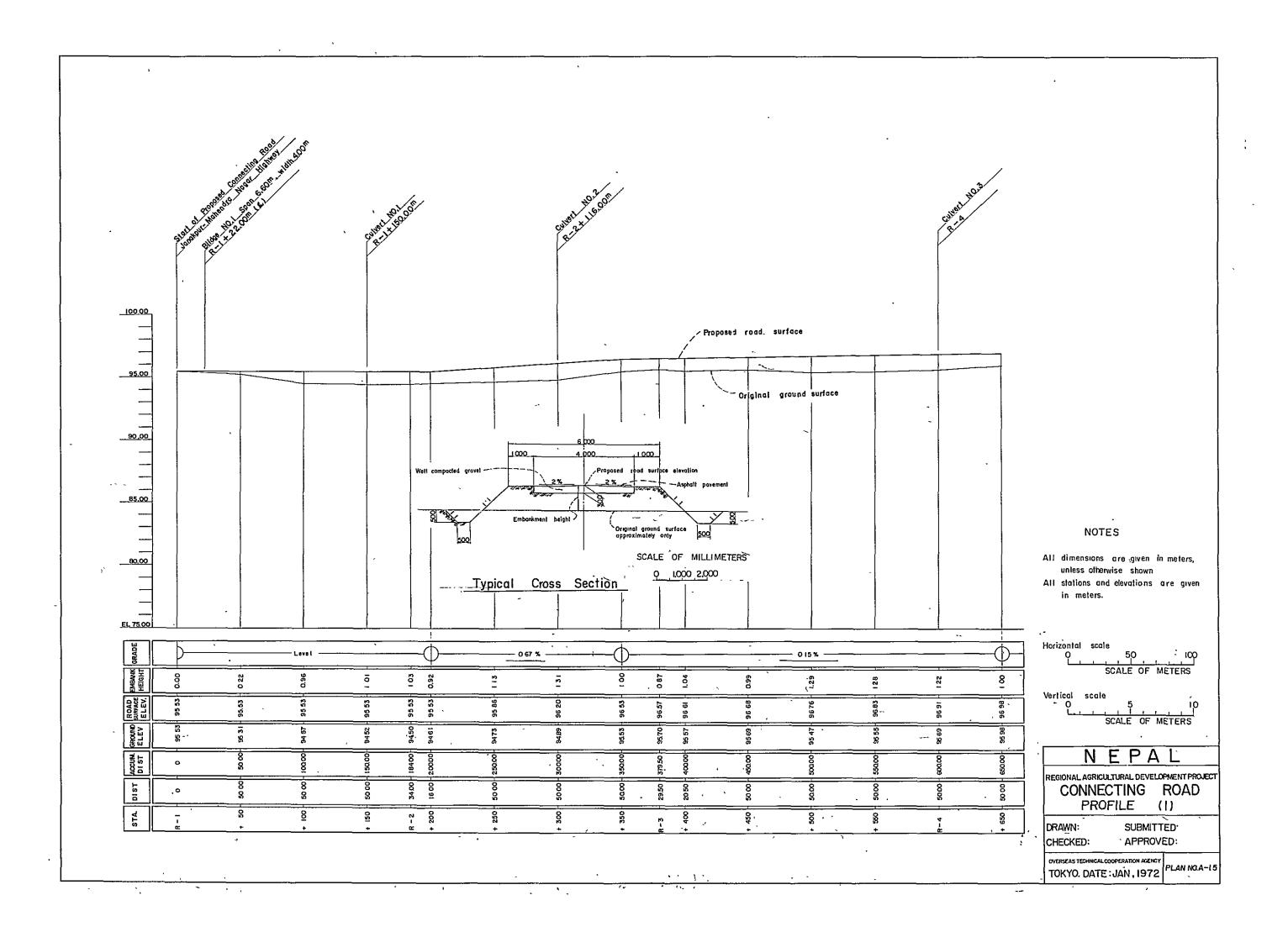


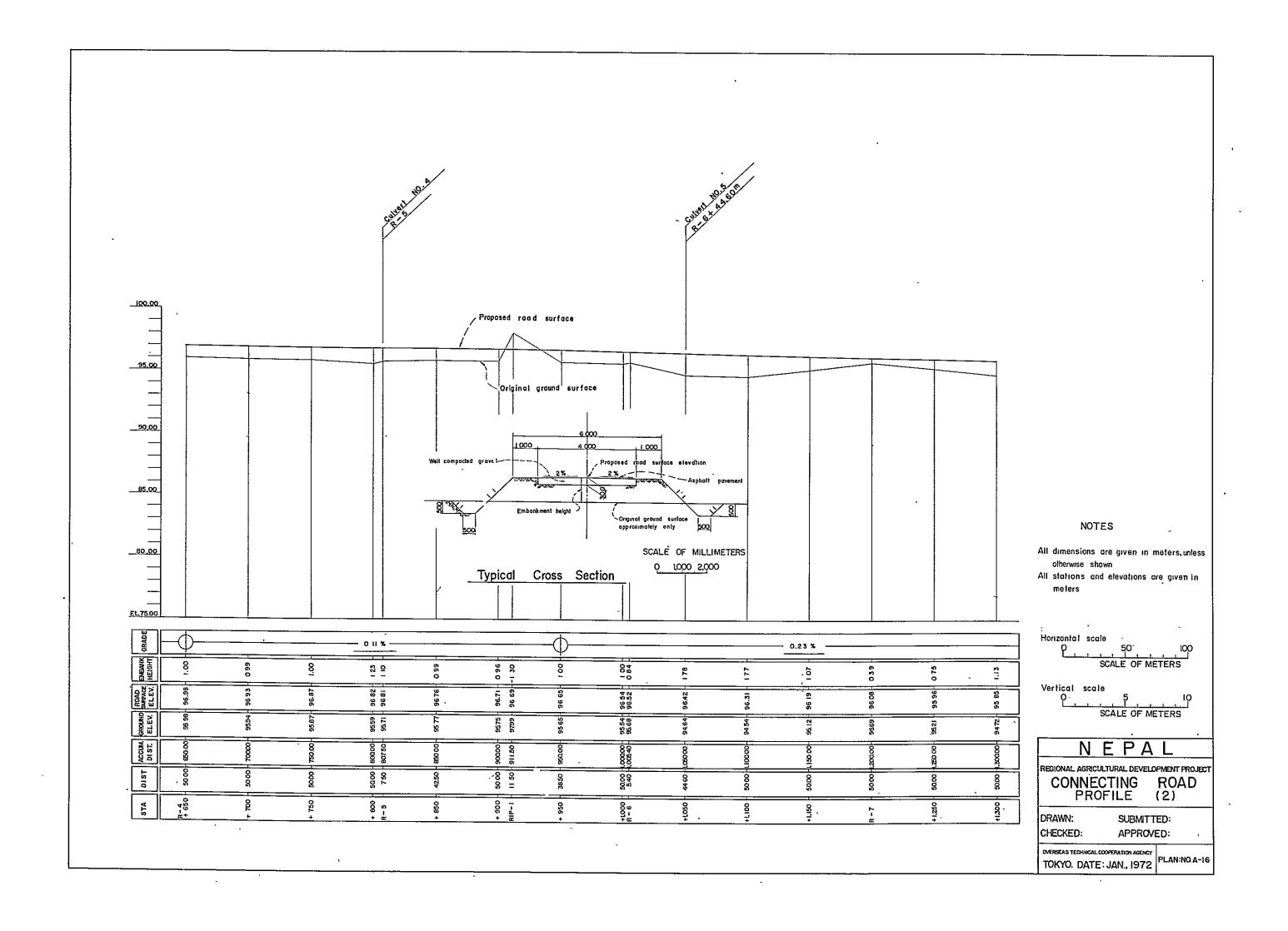


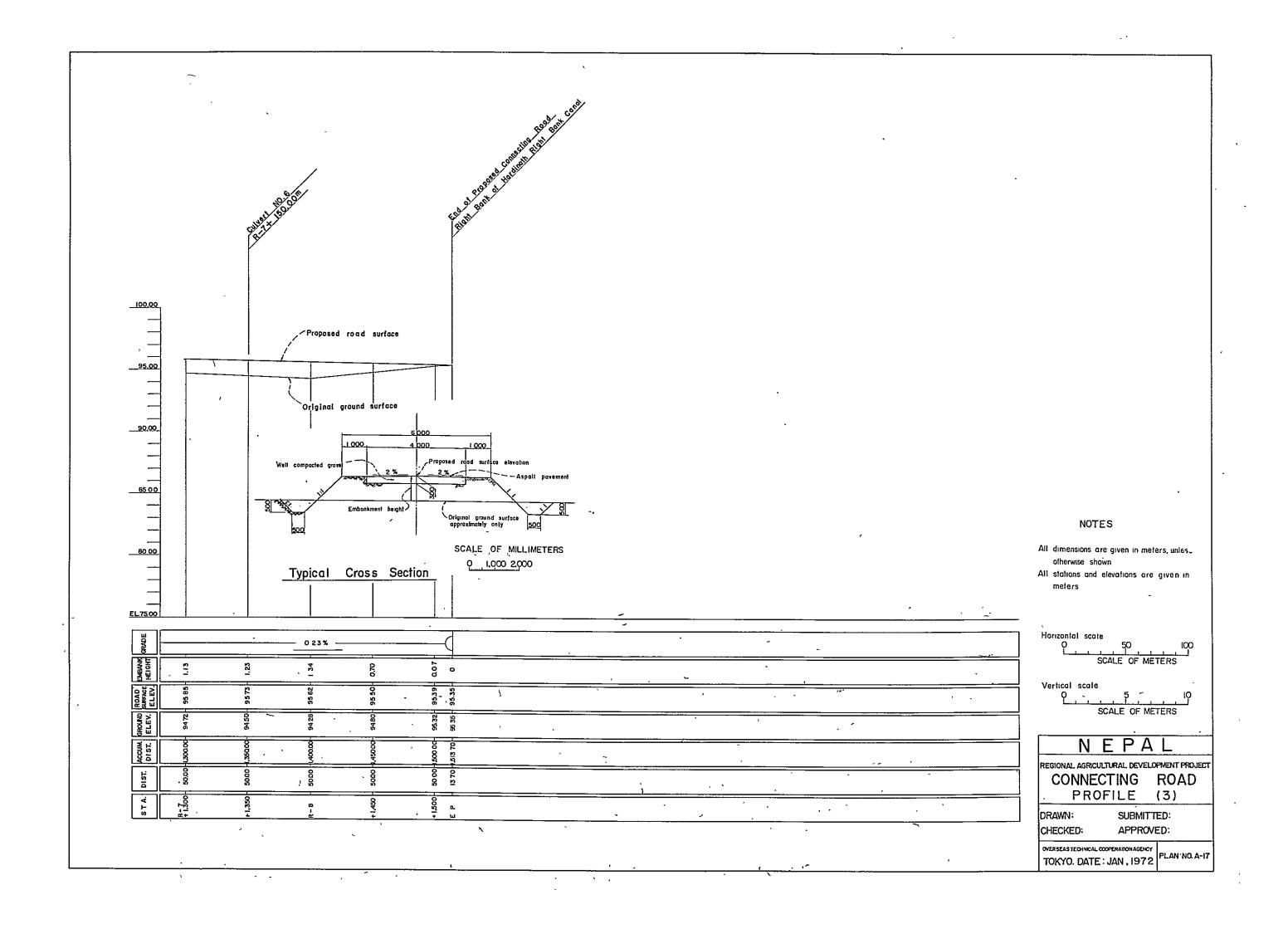


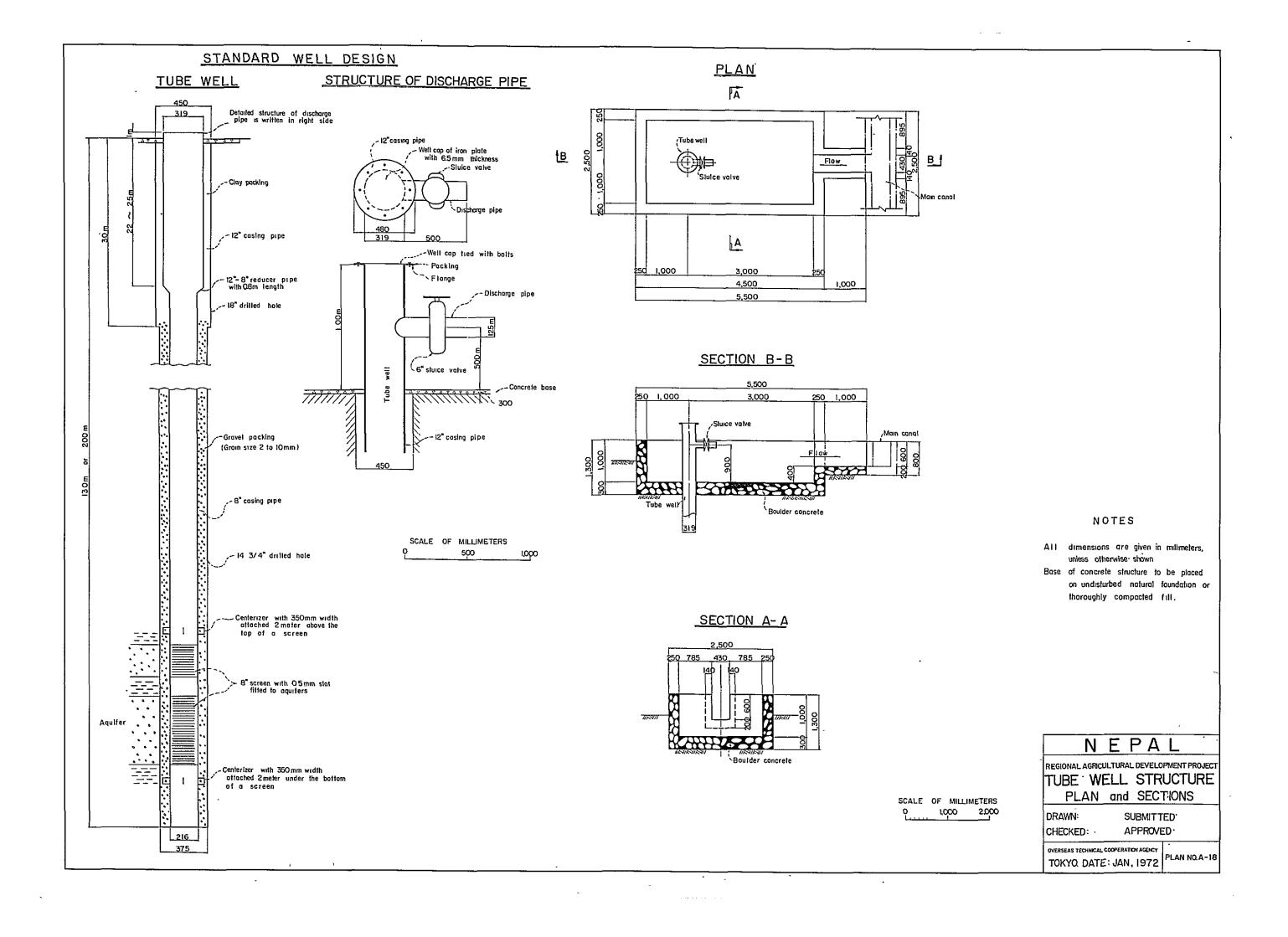


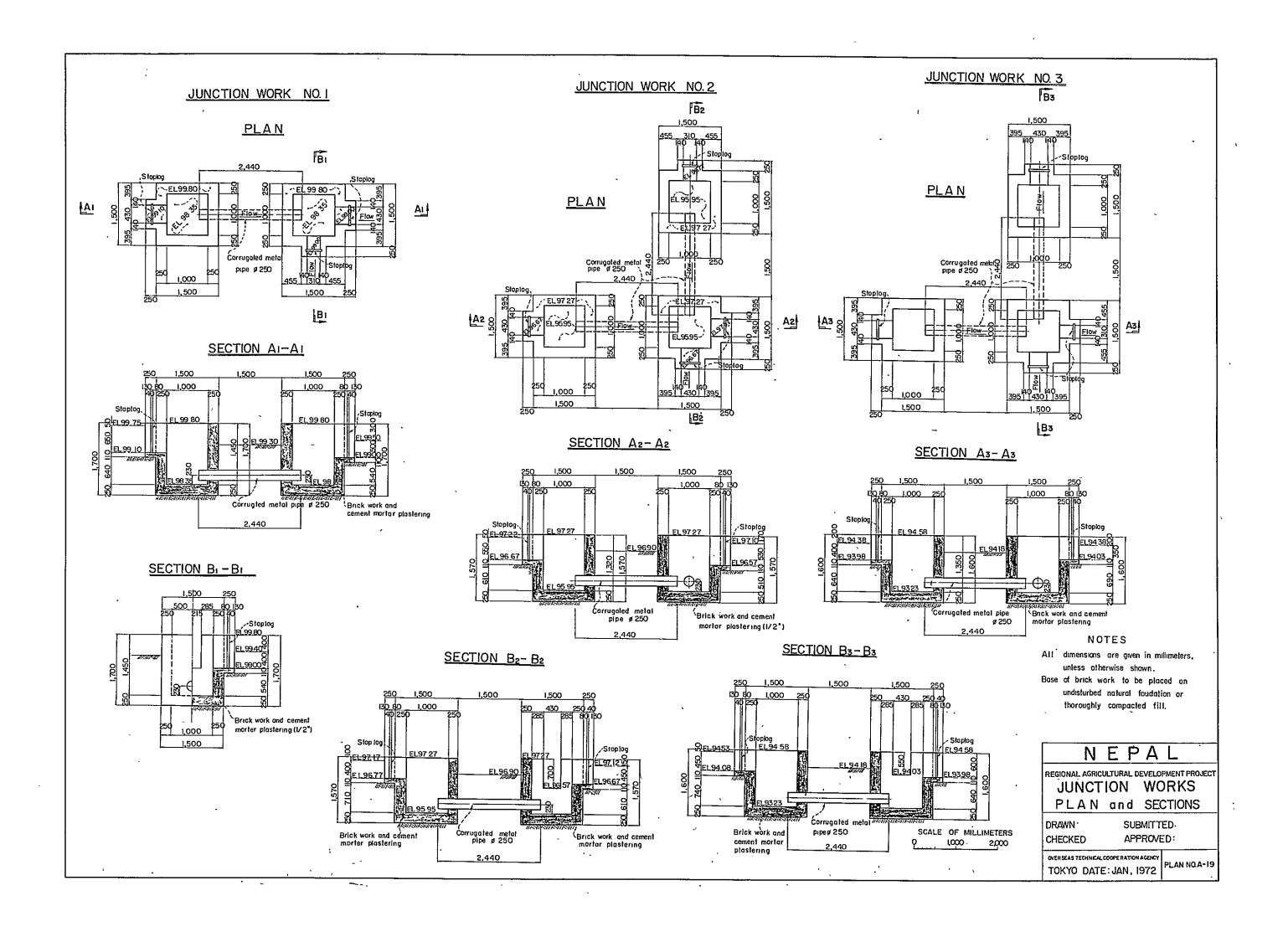


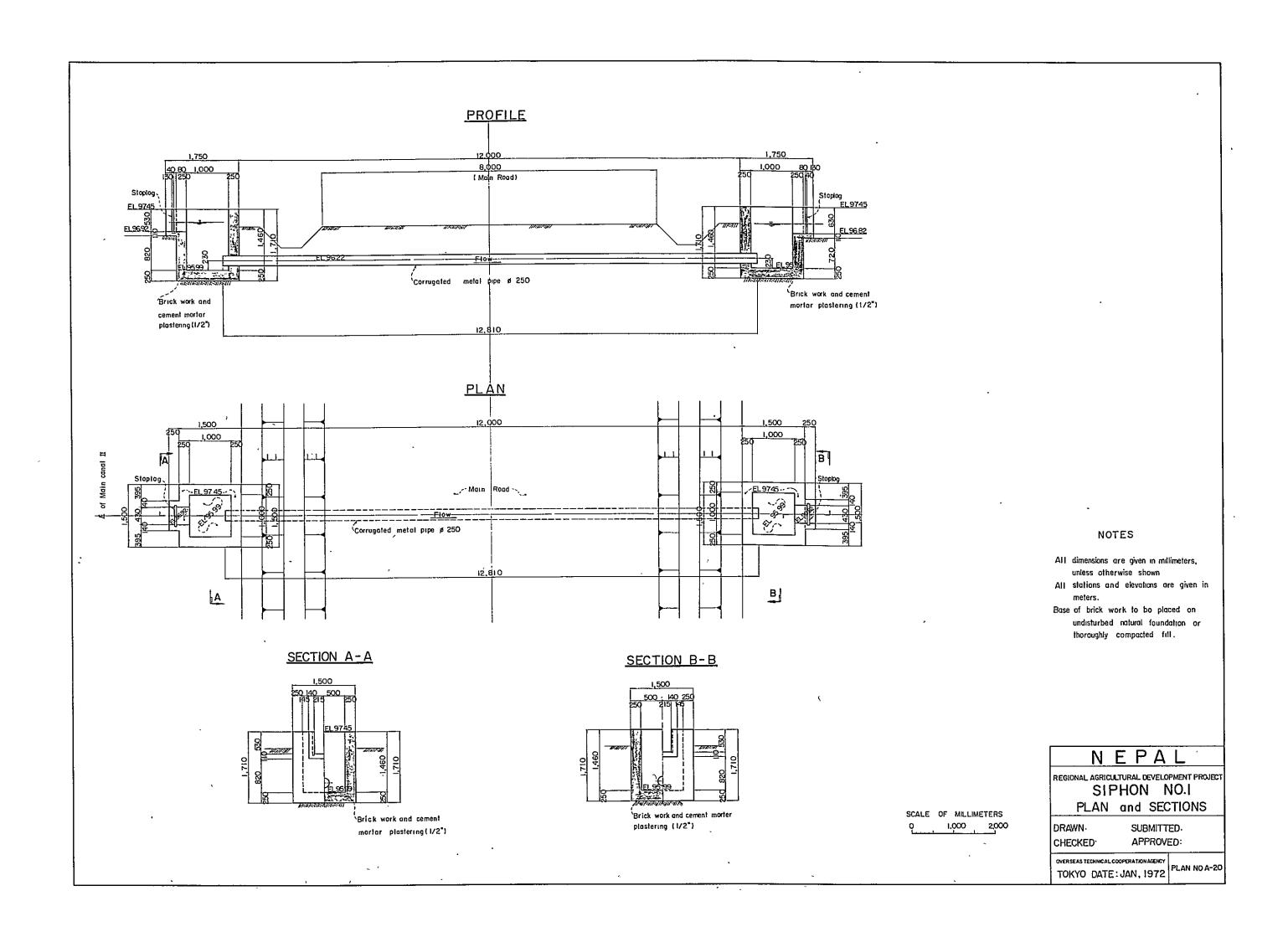


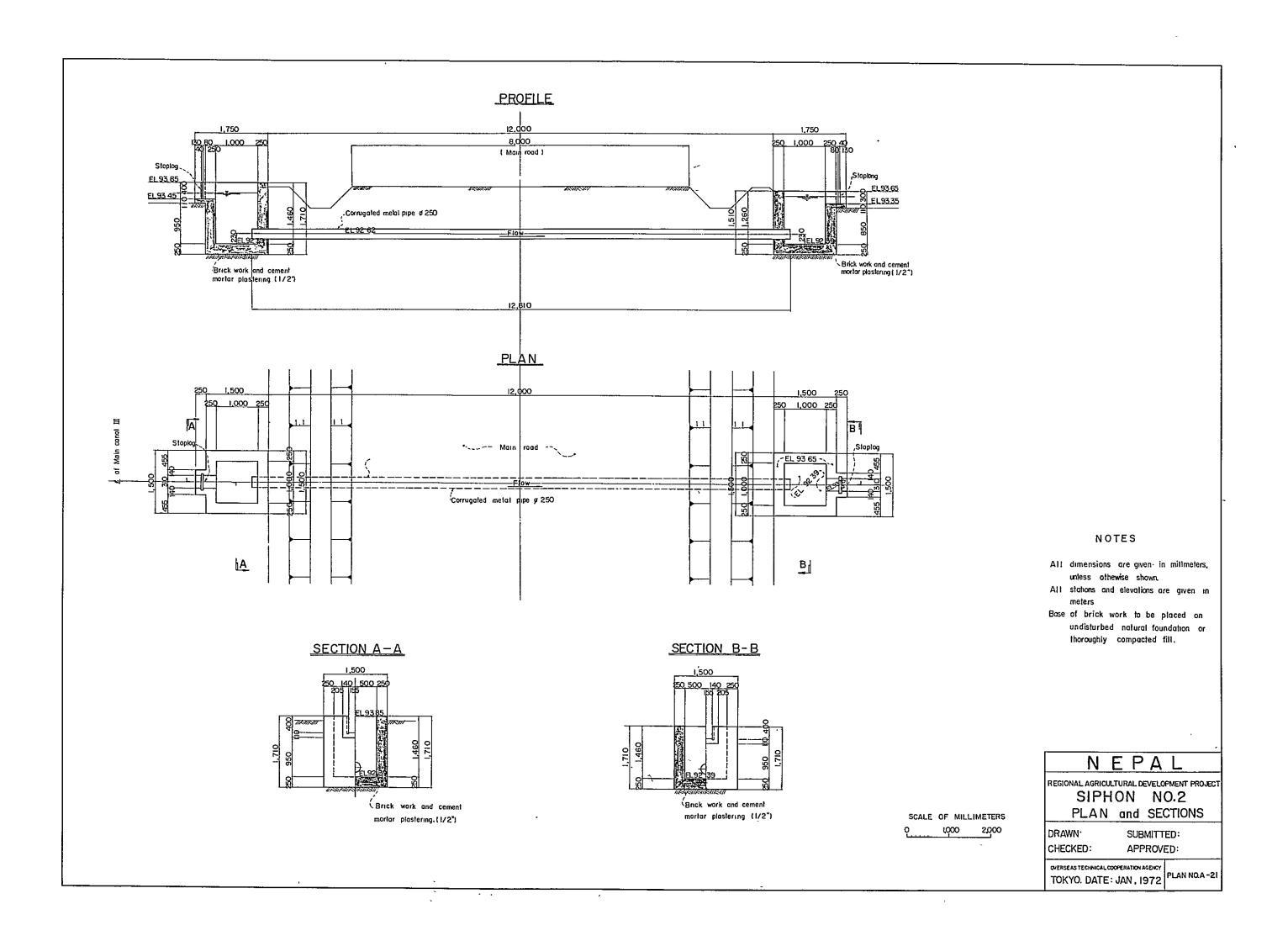


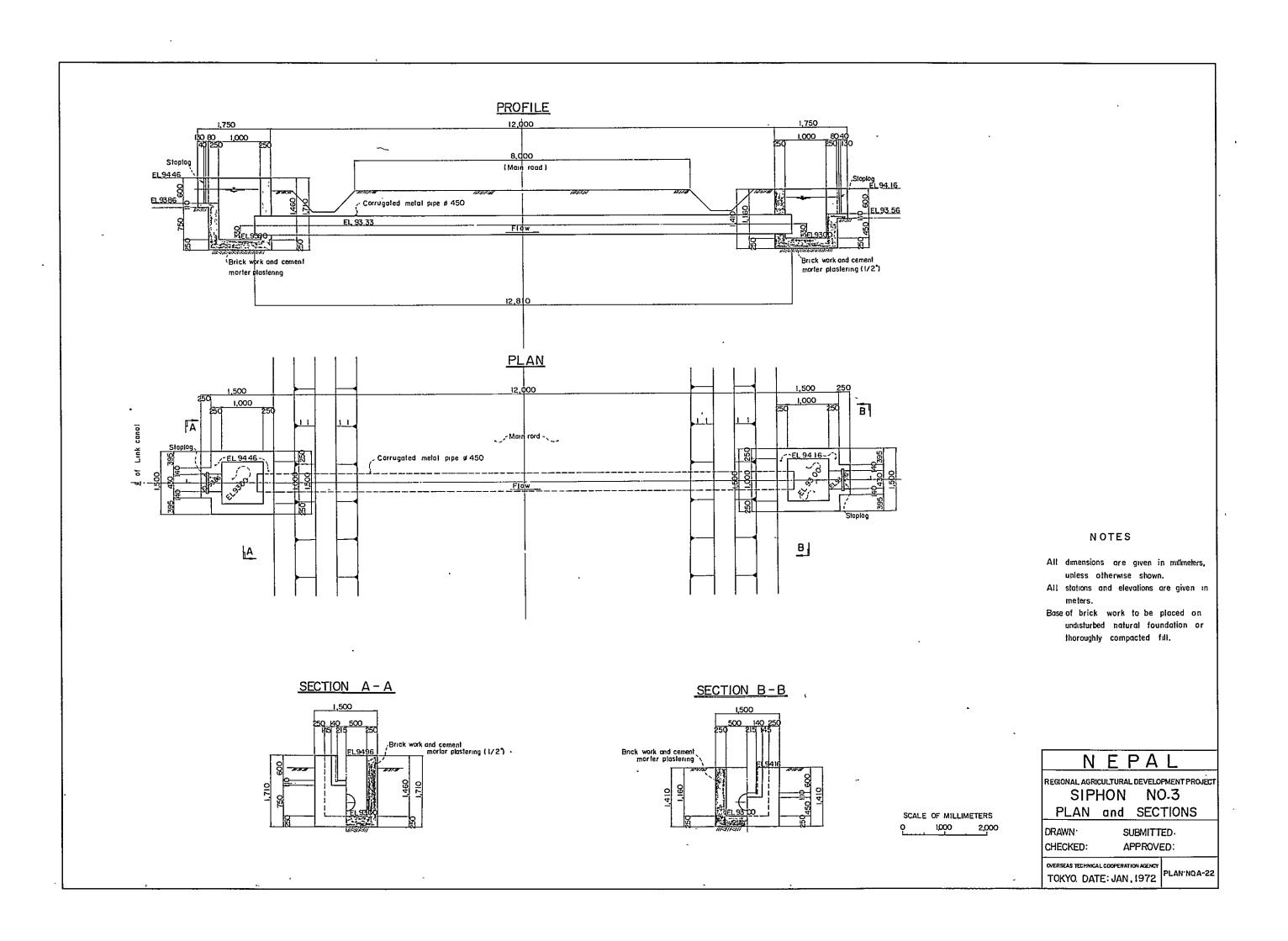


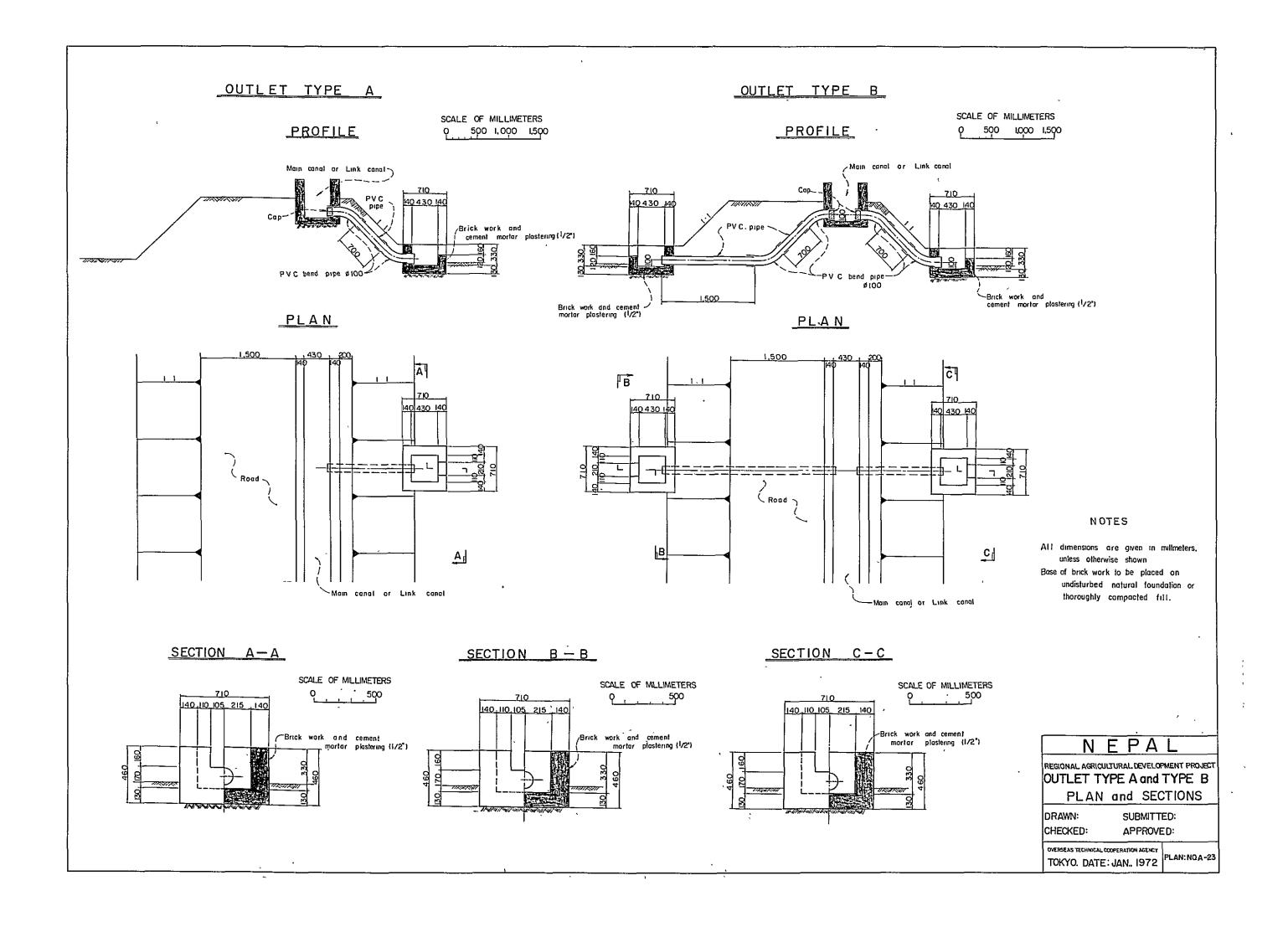


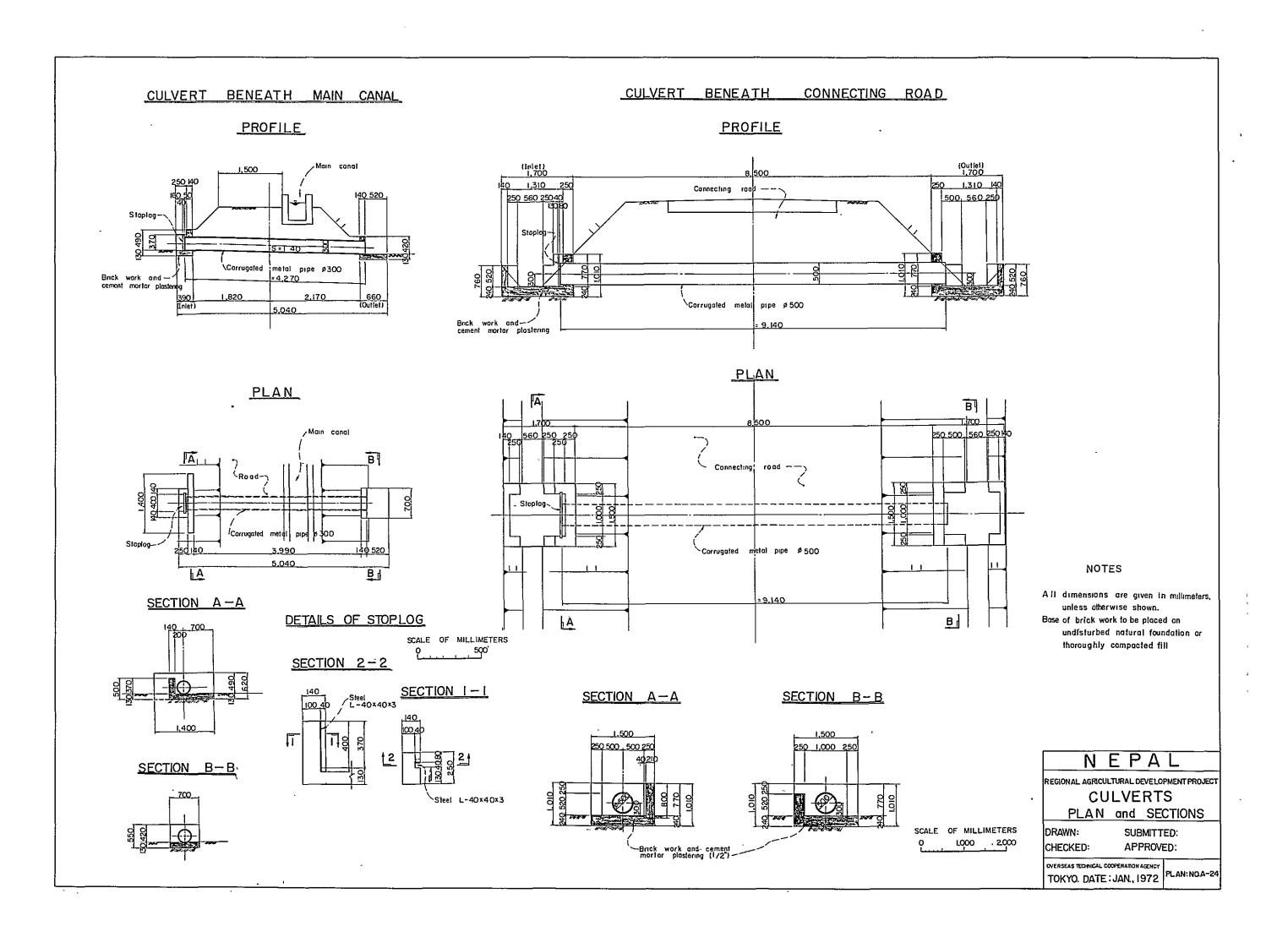


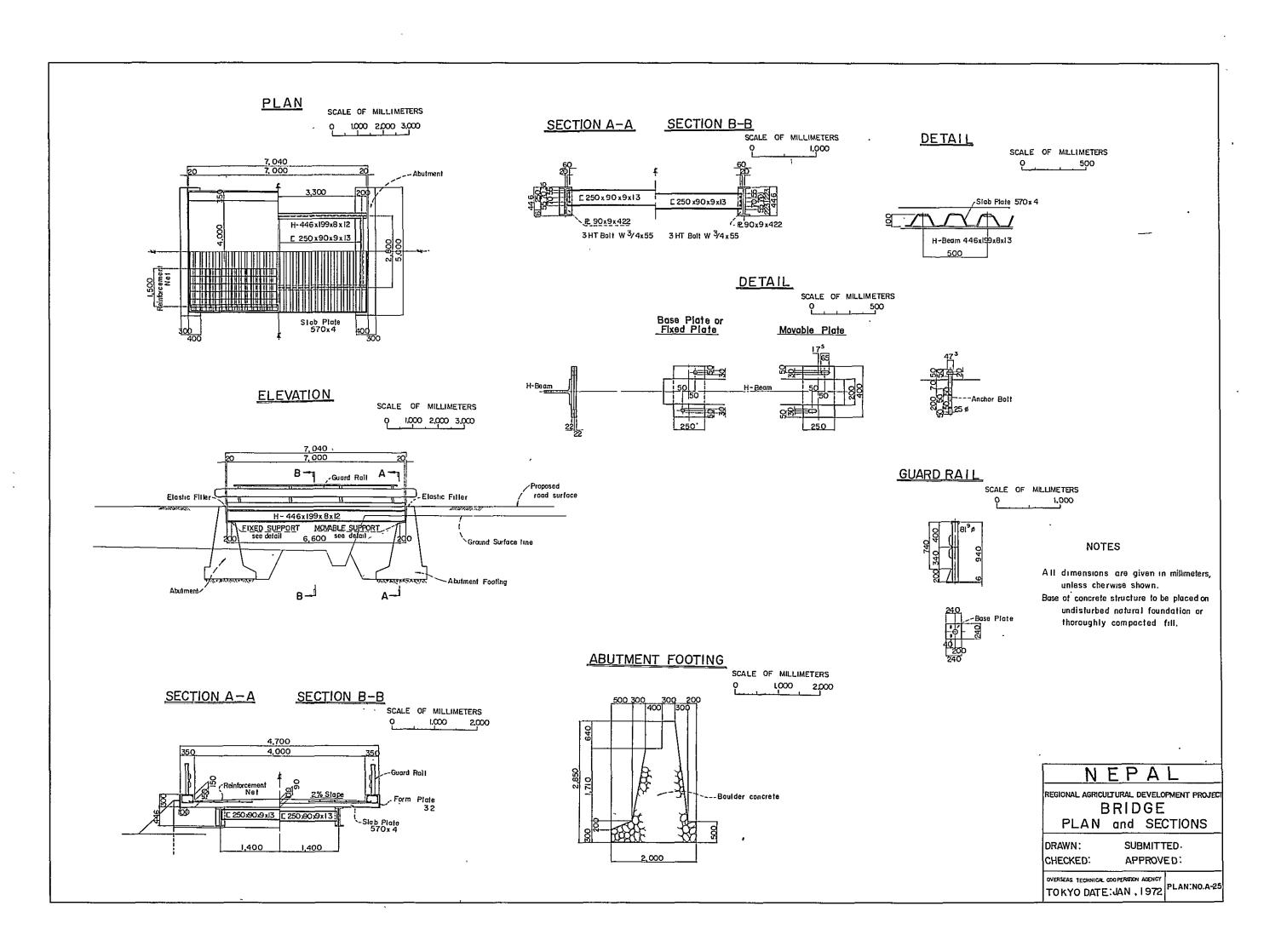


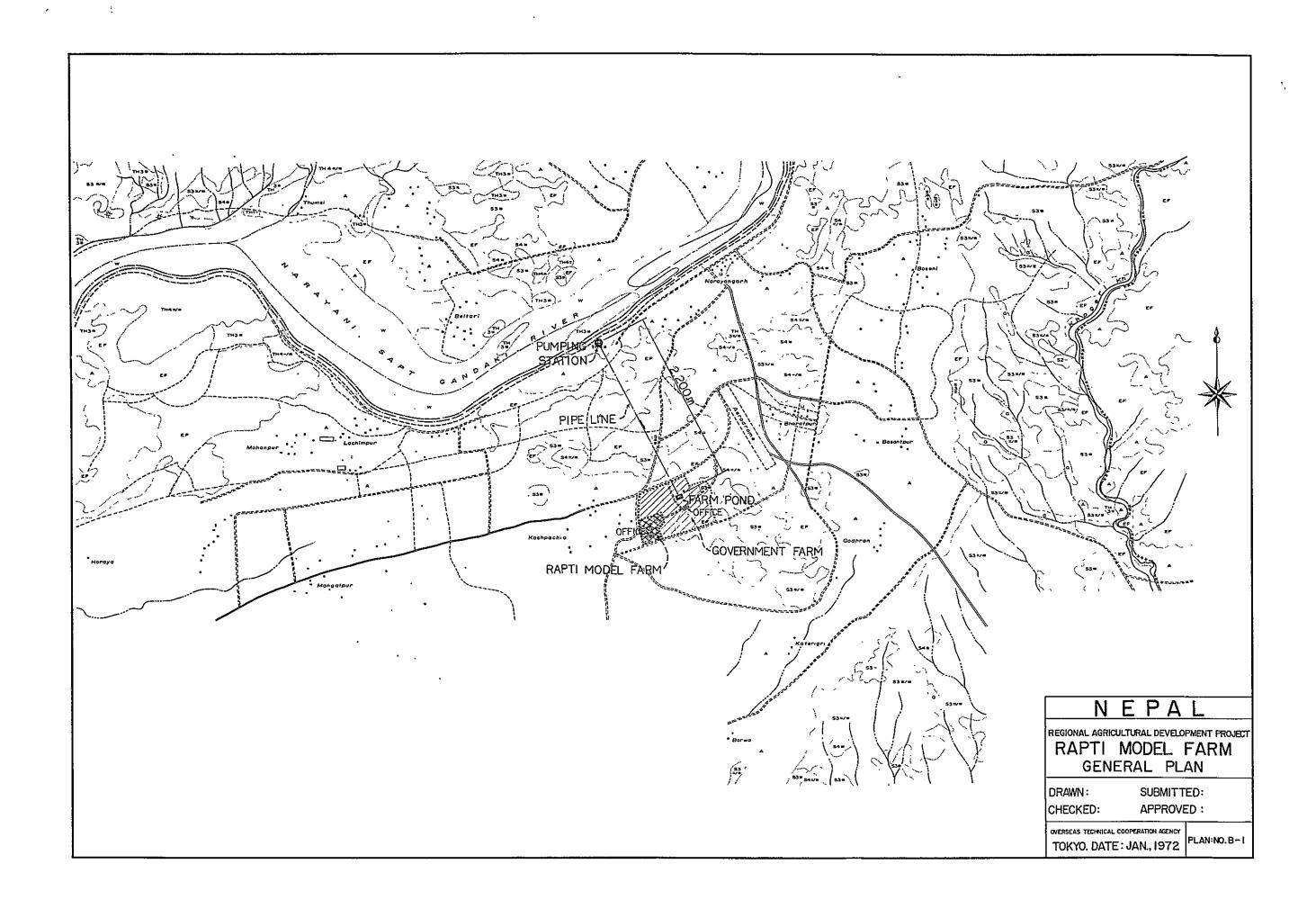


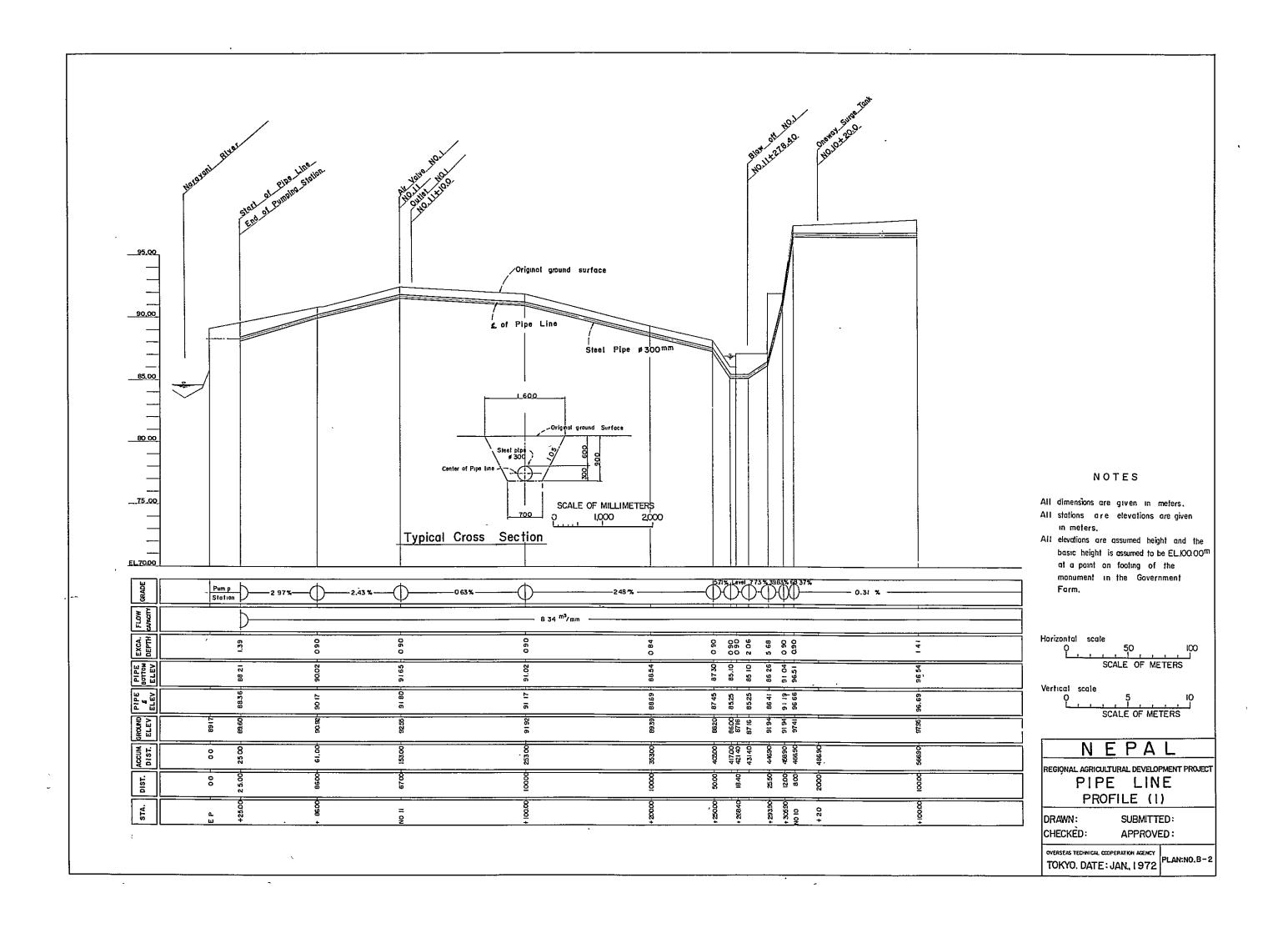


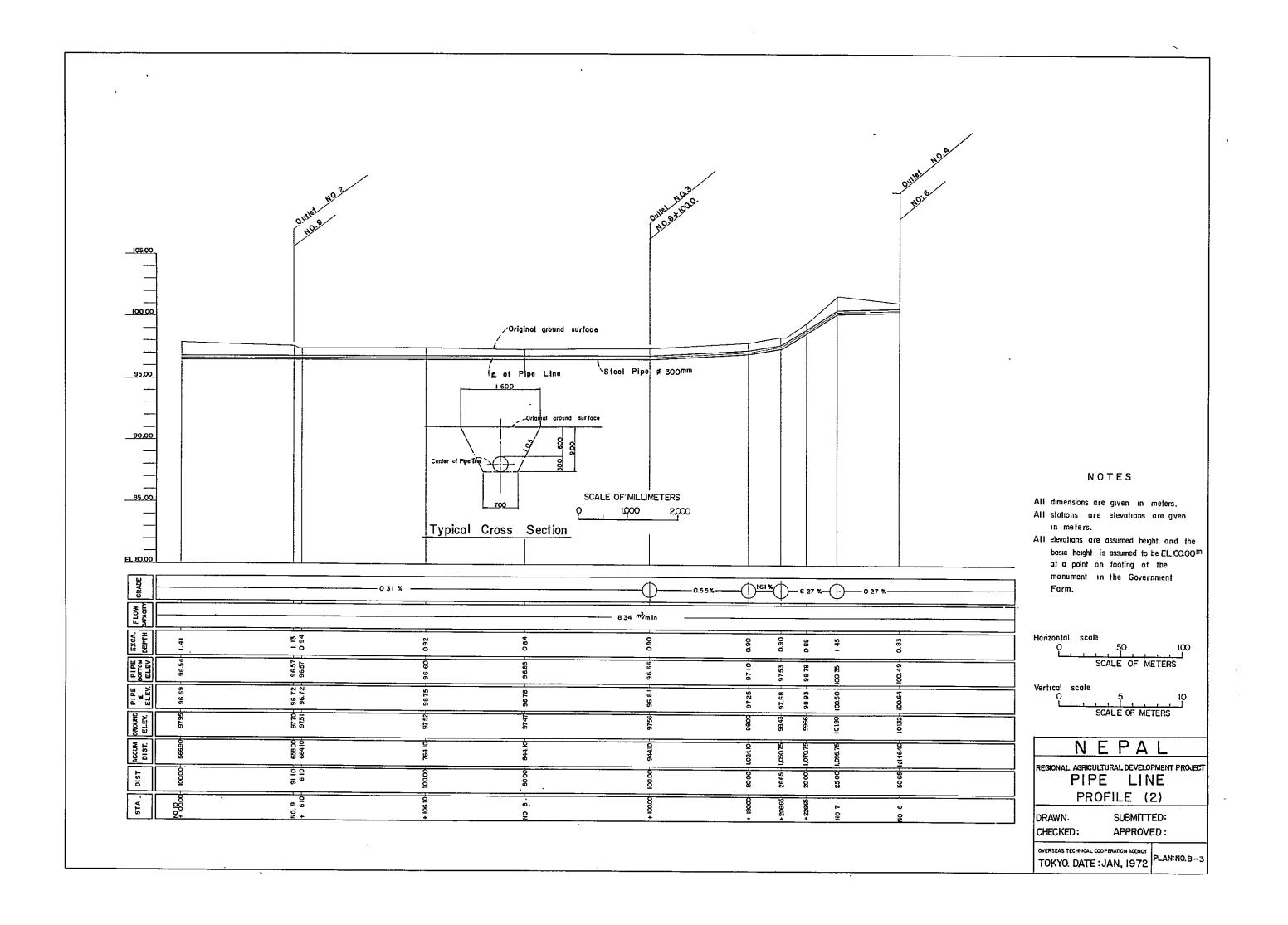


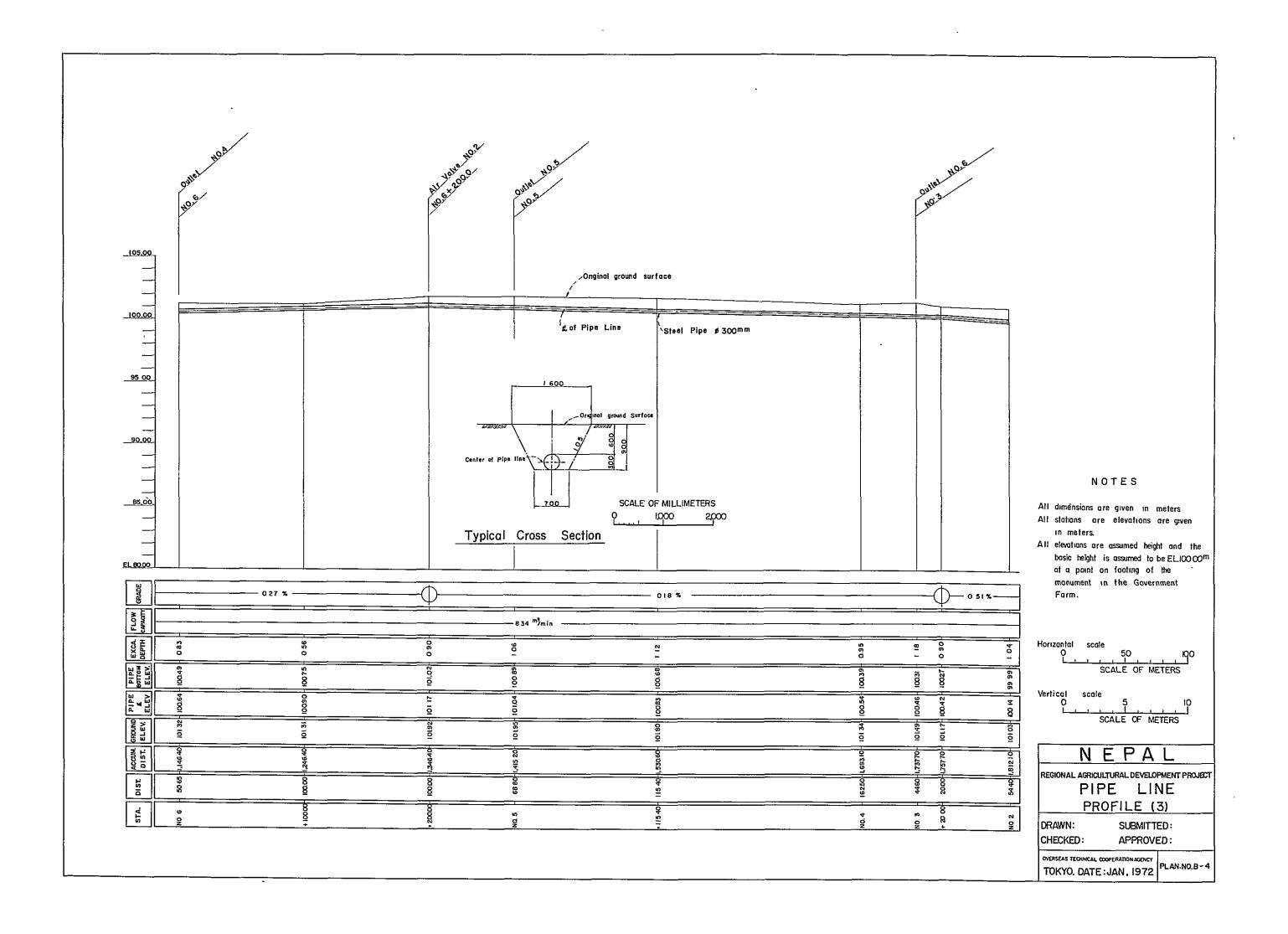


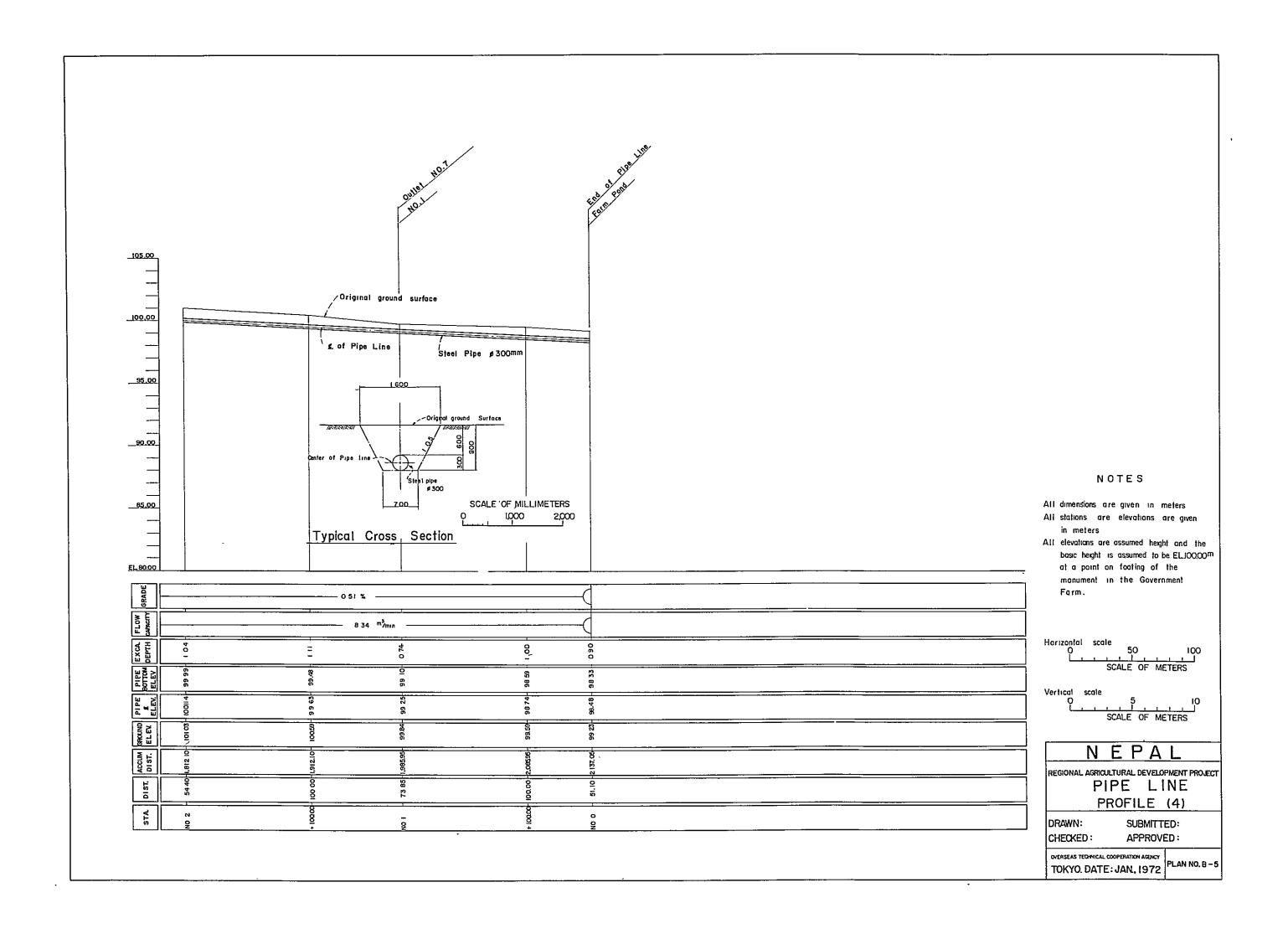


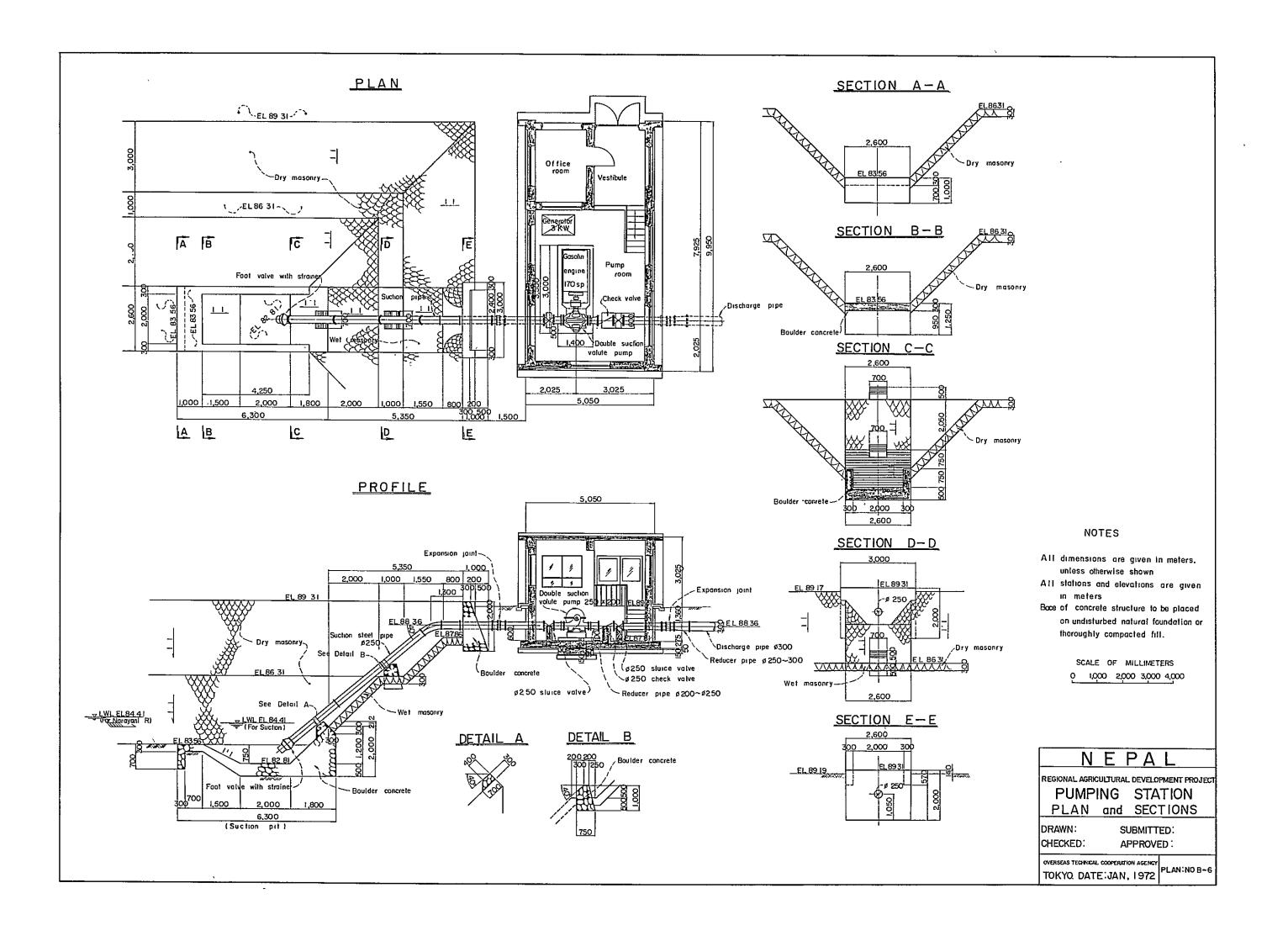


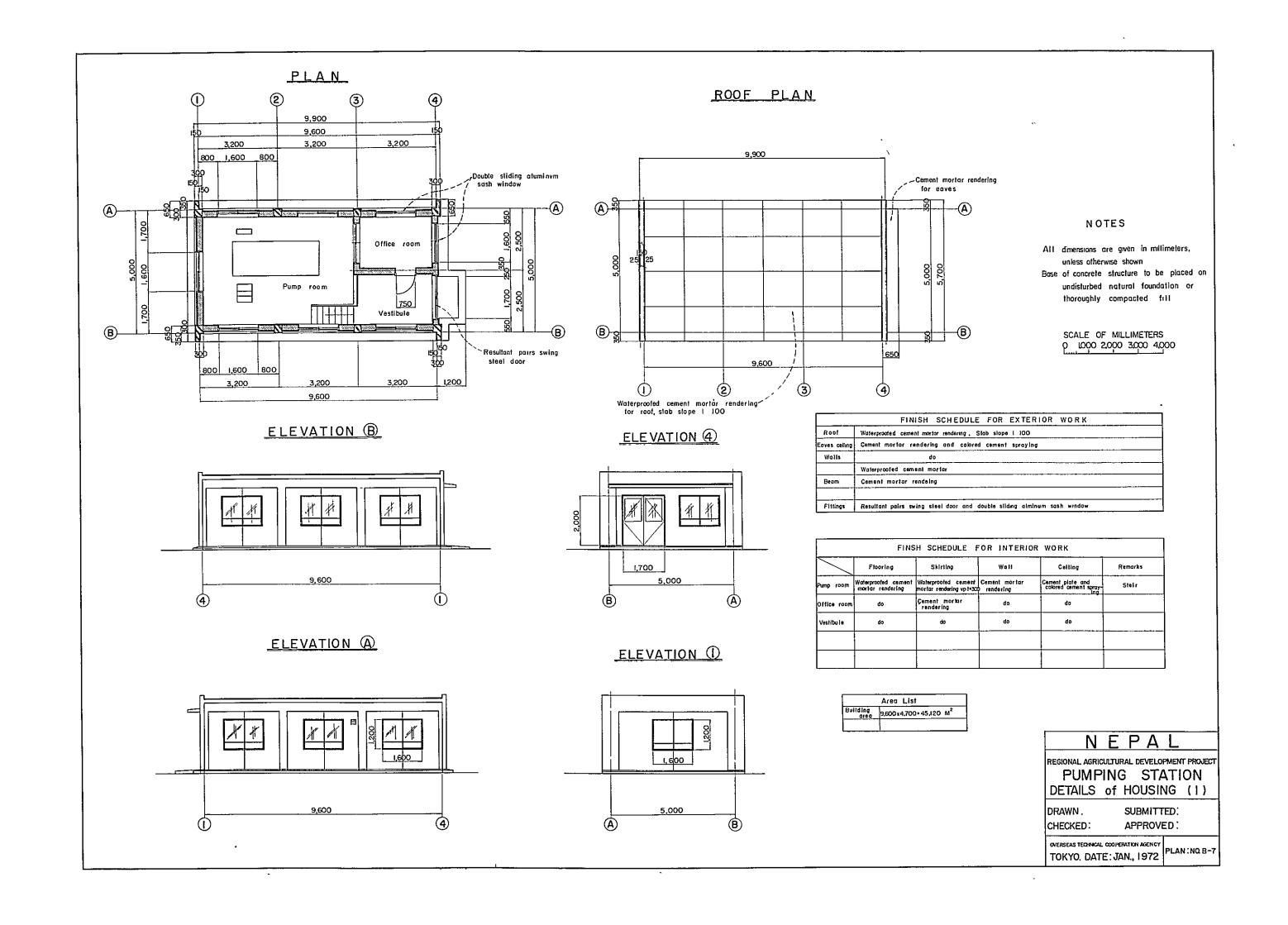


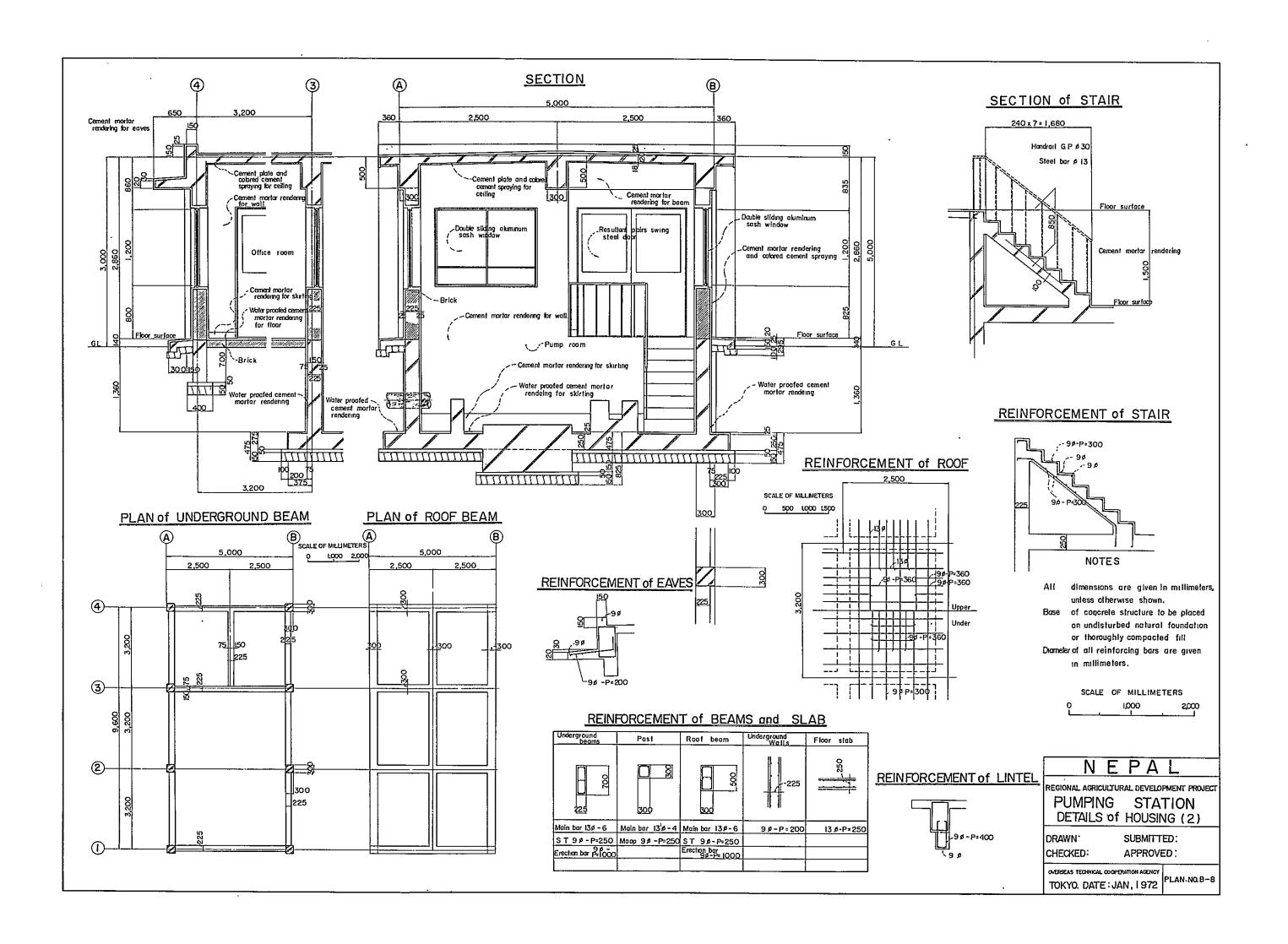


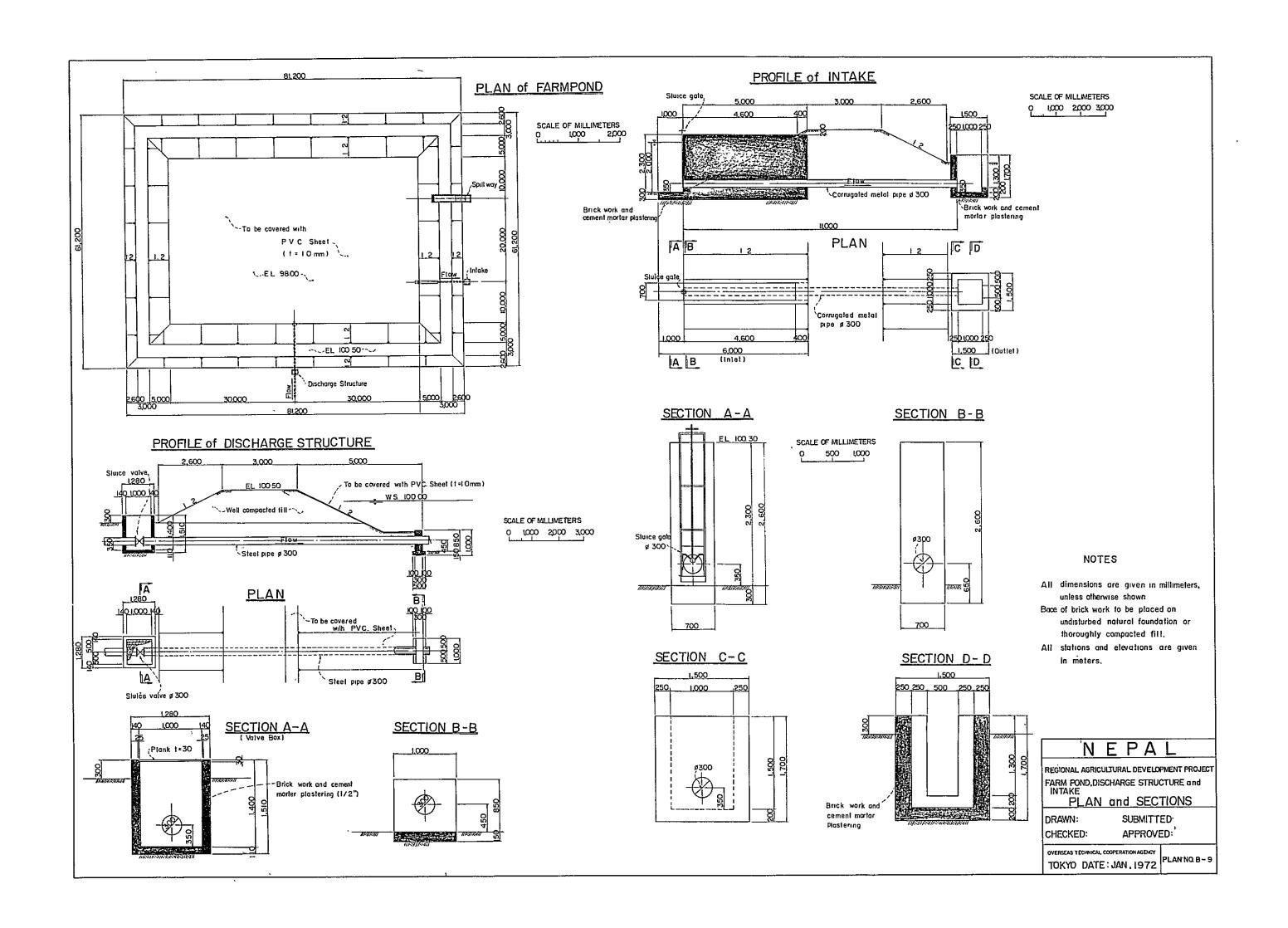








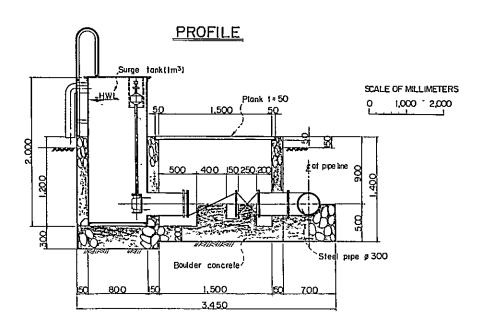




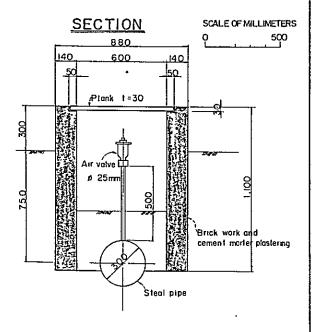
### PROFILE of SPILLWAY 9,450 SCALE OF MILLIMETERS <u>\_1,000 2\$</u>0 600\_1,000\_1,000 3.000 2,600 1000 2000 3000 PLAN\_ C B IA 9,450 600\_1.000\_ 4.000 2.600 1.000.250 12 (EL 100000 EL 100.50 To be covered with PVC. Sheet Α C В SECTION A-A SCALE OF MILLIMETERS 1,780 1000 2000 1,500 SECTION B-B 1.780 1804/1 Brick work and cement morter plastering(1/2") SECTION C-C 1,780 1.500 Brick work and

cement morter plastering

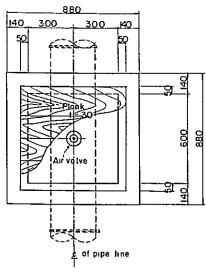
### ONEWAY SURGE TANK

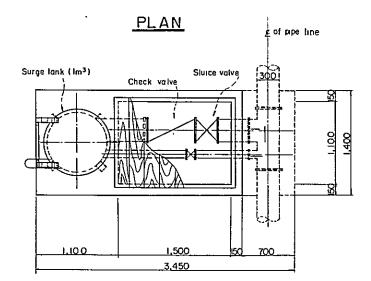


### AIR VALVE BOX









### NOTES

- All dimensions are given in millimeters, unless otherwise shown
- Bace of concrete structure to be placed on undisturbed natural foundation or thoroughly compacted fill.
- All stations and elevations are given in meters.

### NEPAL

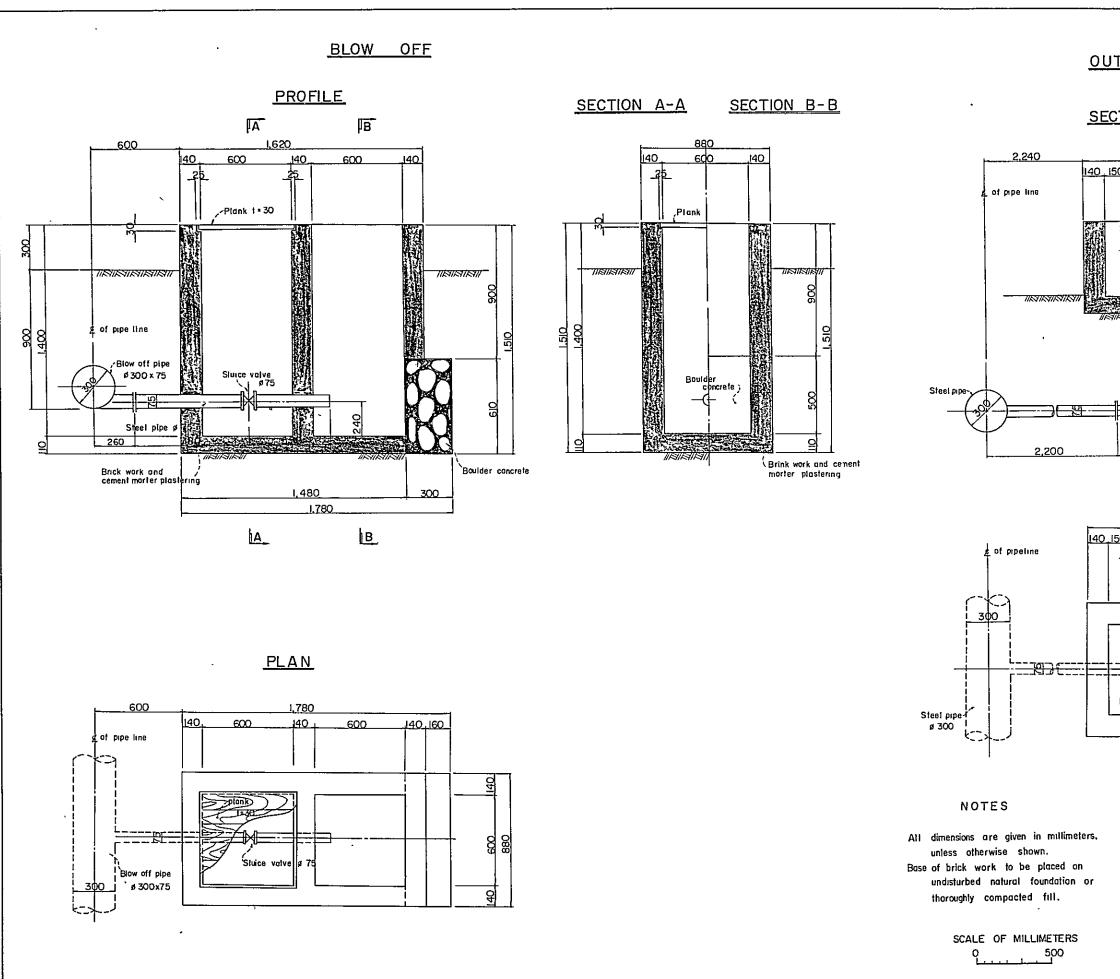
REGIONAL AGRICULTURAL DEVELOPMENT PROJECT SPILLWAY, SURGE TANK and AIR VALVE BOX

### PLAN and SECTIONS

DRAWN: CHECKED:

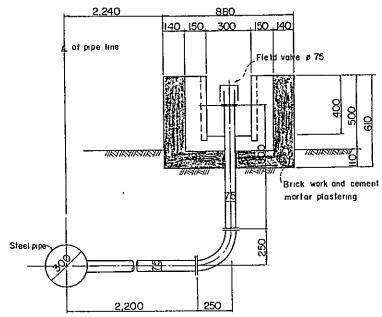
SUBMITTED: APPROVED:

OVERSEAS TECHNICAL COOPERATION AGENCY TOKYO, DATE: JAN., 1972

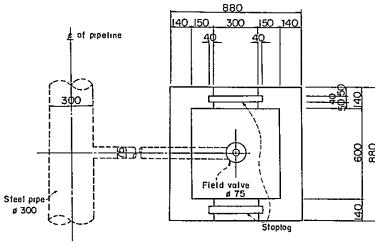


### OUTLET

### **SECTION**



<u>PLAN</u>



## NEPAL

REGIONAL AGRICULTURAL DEVELOPMENT PROJECT BLOW OFF and OUTLET PLAN and SECTIONS

DRAWN: CHECKED: SUBMITTED: APPROVED:

OVERSEAS TECHNICAL COOPERATION AGENCY TOKYO. DATE: JAN., 1972

PLAN'NO B-II

