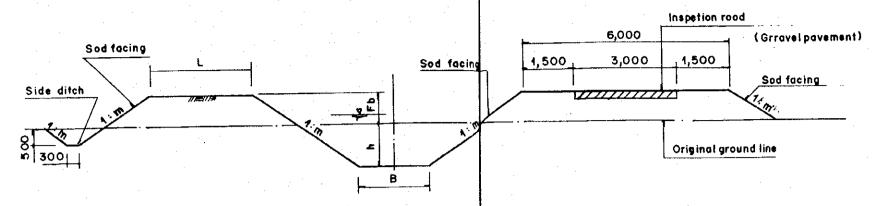
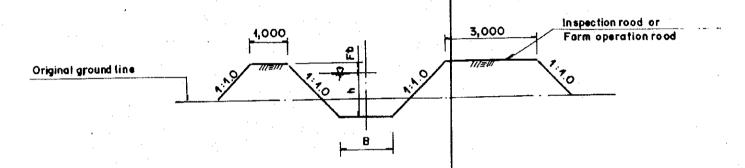


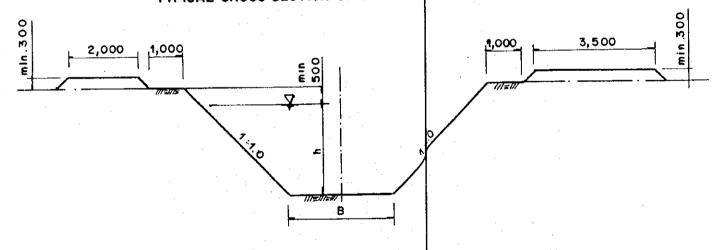
TYPICAL CROSS SECTION MAIN & SECONDARY IRRIGATION CANAL



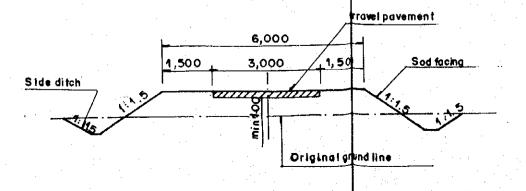
TYPICAL CROSS SECTION OF TERTIARY RRIGATION CANAL



TYPICAL CROSS SECTION OF DRAINAG CANAL



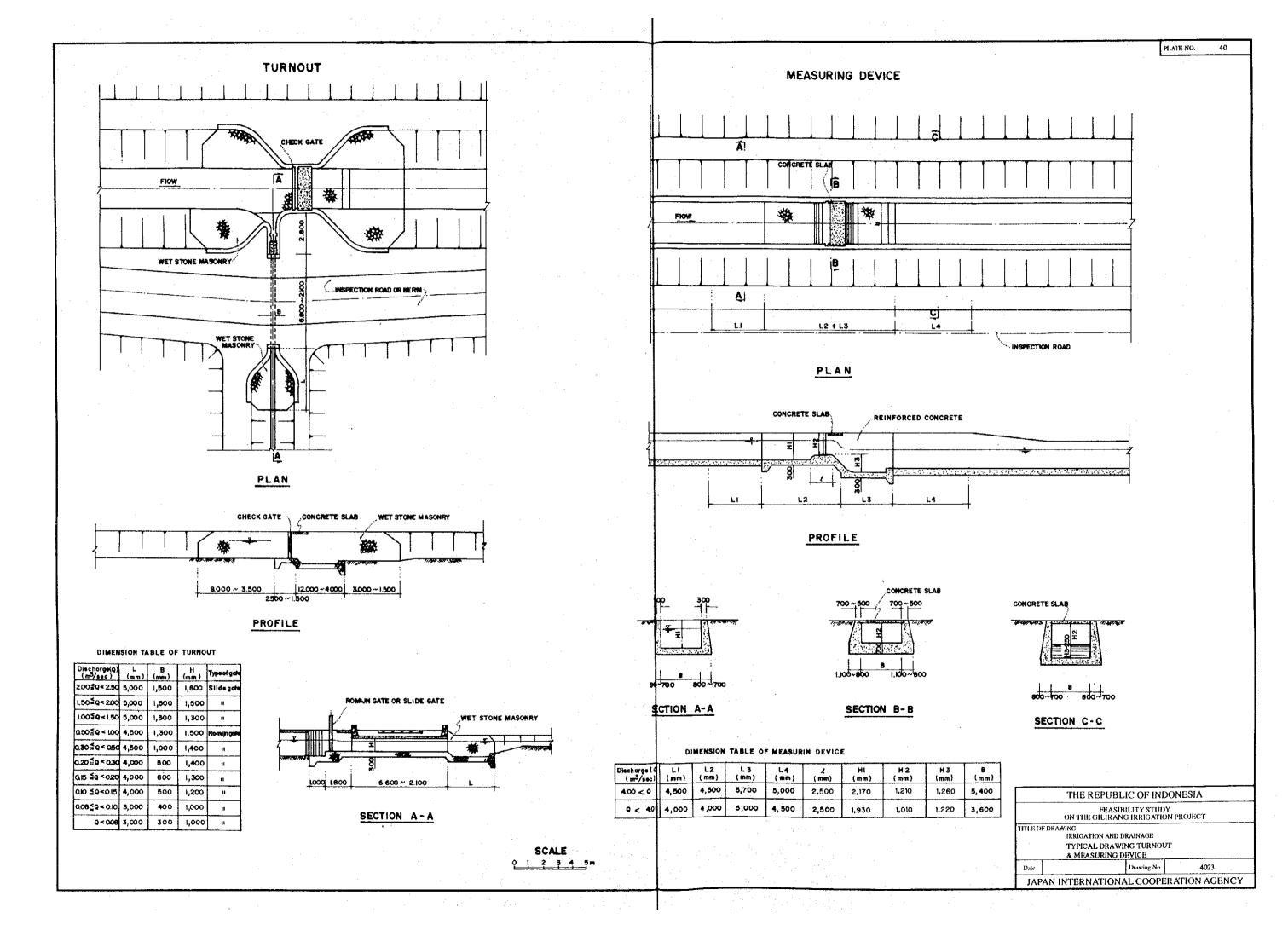
TYPICAL CROSS SECTION OF FARM RAD

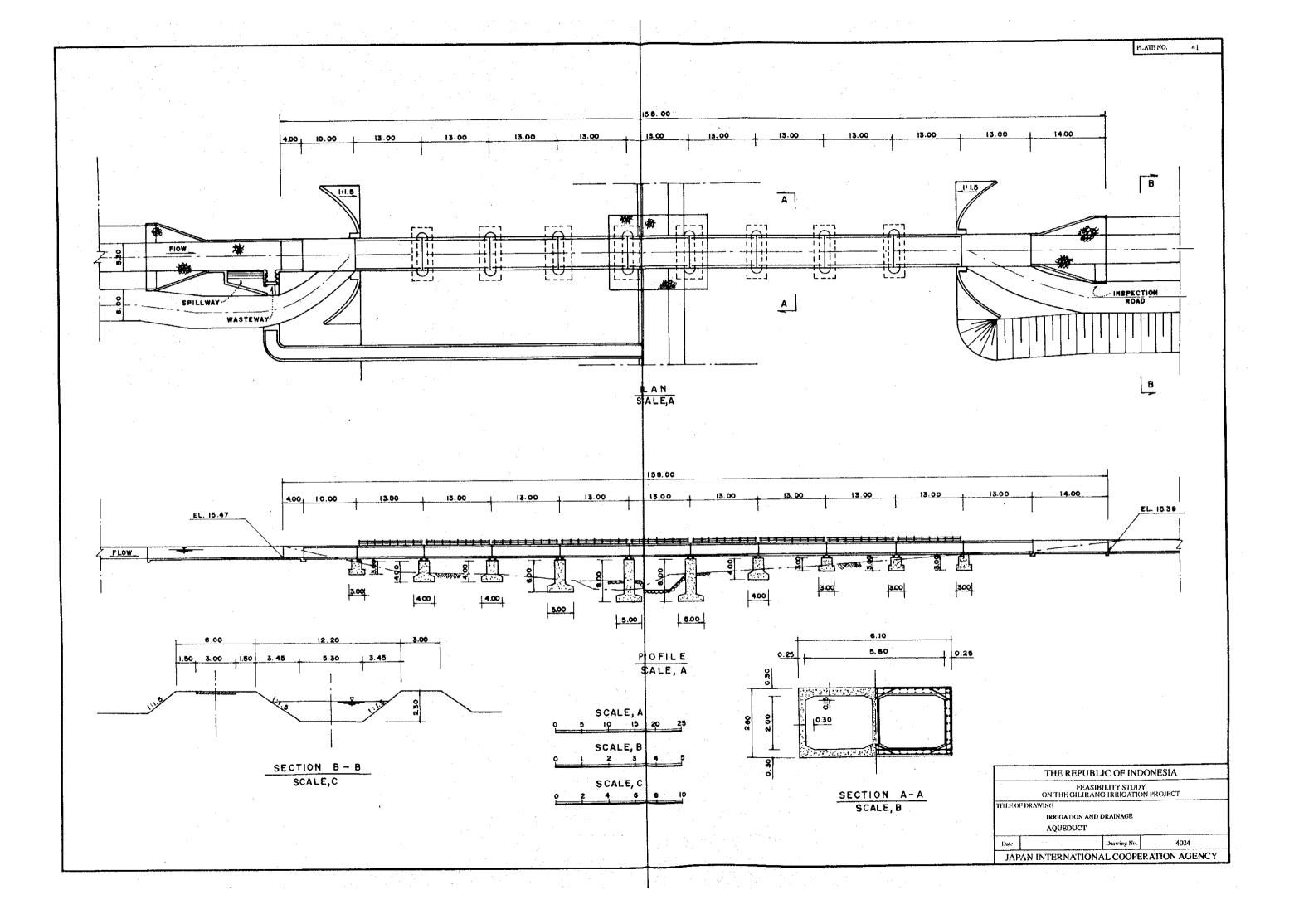


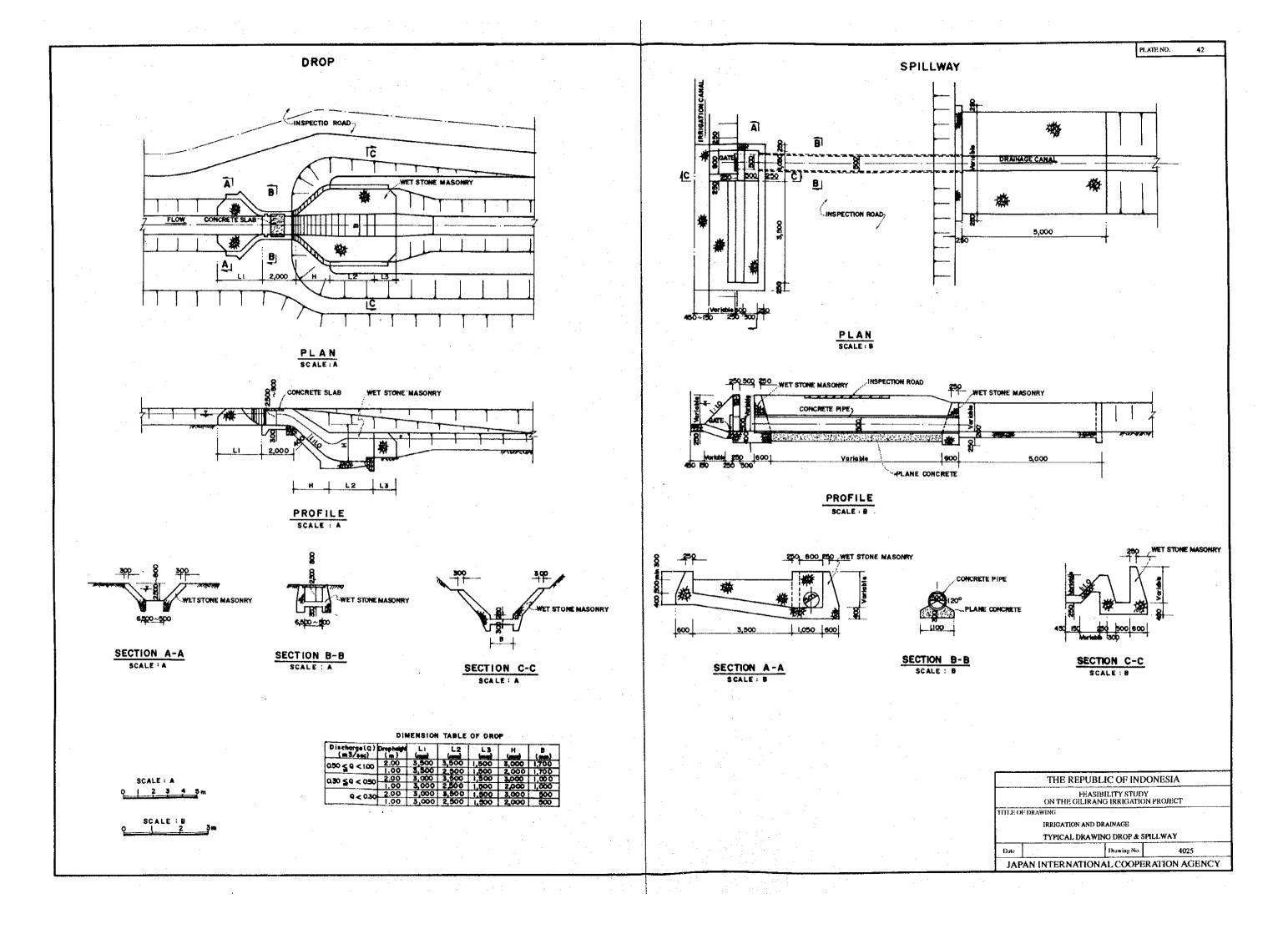
DIMESION TABLE OF CANAL AND FARM ROAD

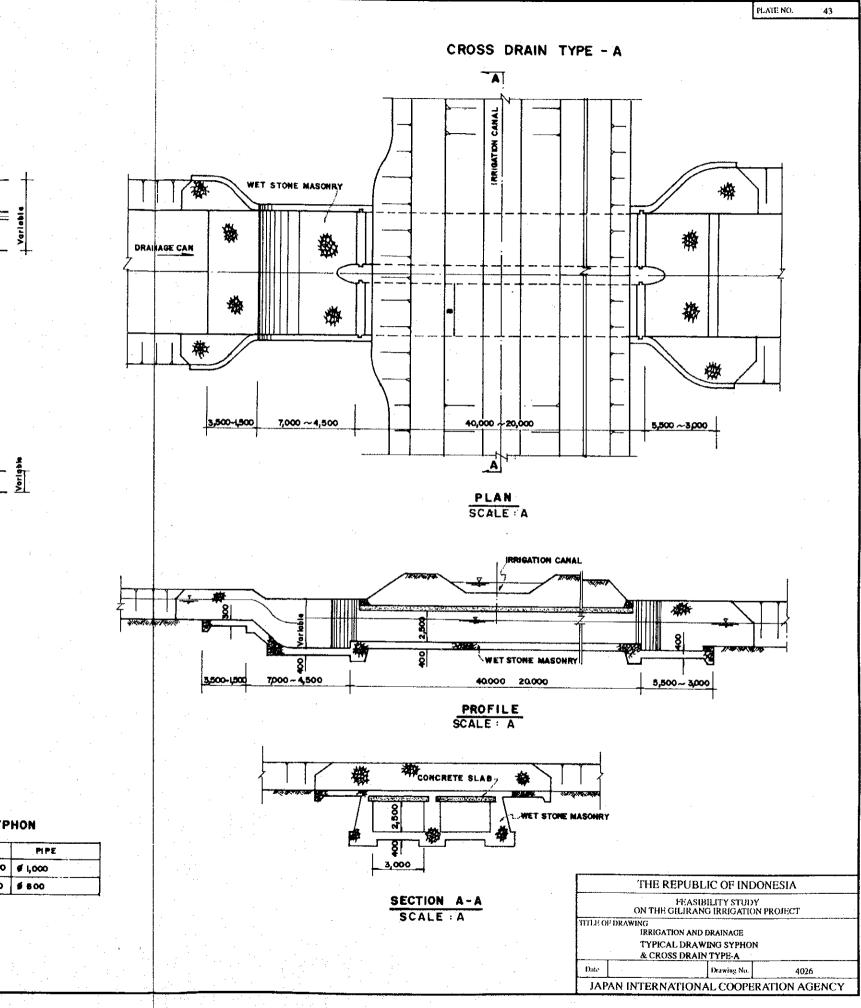
	*****	Free Board	Width o	f Bank L	Ratio
Discharge Q	Side Slope	FB	Main C	Secondary C.	B/h
(m ³ /sec	l: m	(mm)	(mm)	(mm)	
0< 0.3	1.0	500	2 500	1500	1.0
0.30≤9< 0.5	1.0	500	2 50 0	1500	1.0 ~ 1.2
0.50≨9< 1.00	1. 0	500	2500	1500	1.2~1.5
1.00 ≦9< 1.50	1.0	500	2500	1500	1.5~1.6
1.50 ≦ 9< 5.00	1.5	600	2500	2000	1,8 ~ 2.9
5.00 ≦ Q< 10.00	1.5	750	2500	2000	2.9 ~3.9
0.00 ≦ 9< 15.00	1.5	850	2500	2000	3.9~4.9
15.00 ≤ 9< 40.00	1.5	1000	2500	2000	4.9 ~ 9.0

UBLIC OF INDON	IESIA
ASIBILITY STUDY RANG IRRIGATION P	ROJECT
ID DRAINAGE DSS SECTION OF CAN	AL & ROAD
Drawing No.	4022
	ASIBILITY STUDY RANG IRRIGATION P D DRAINAGE SS SECTION OF CAN.

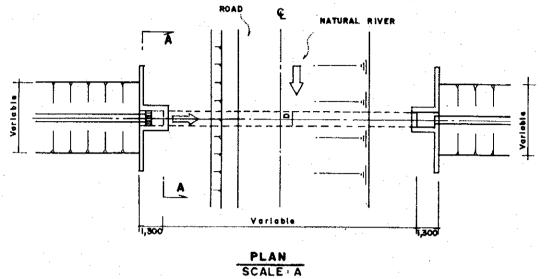


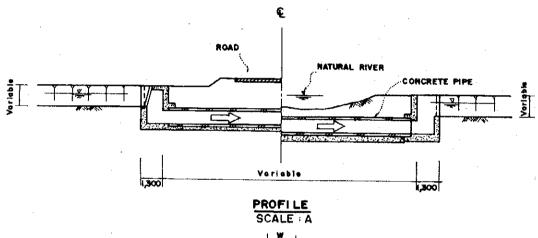


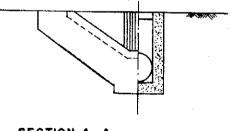




SYPHON





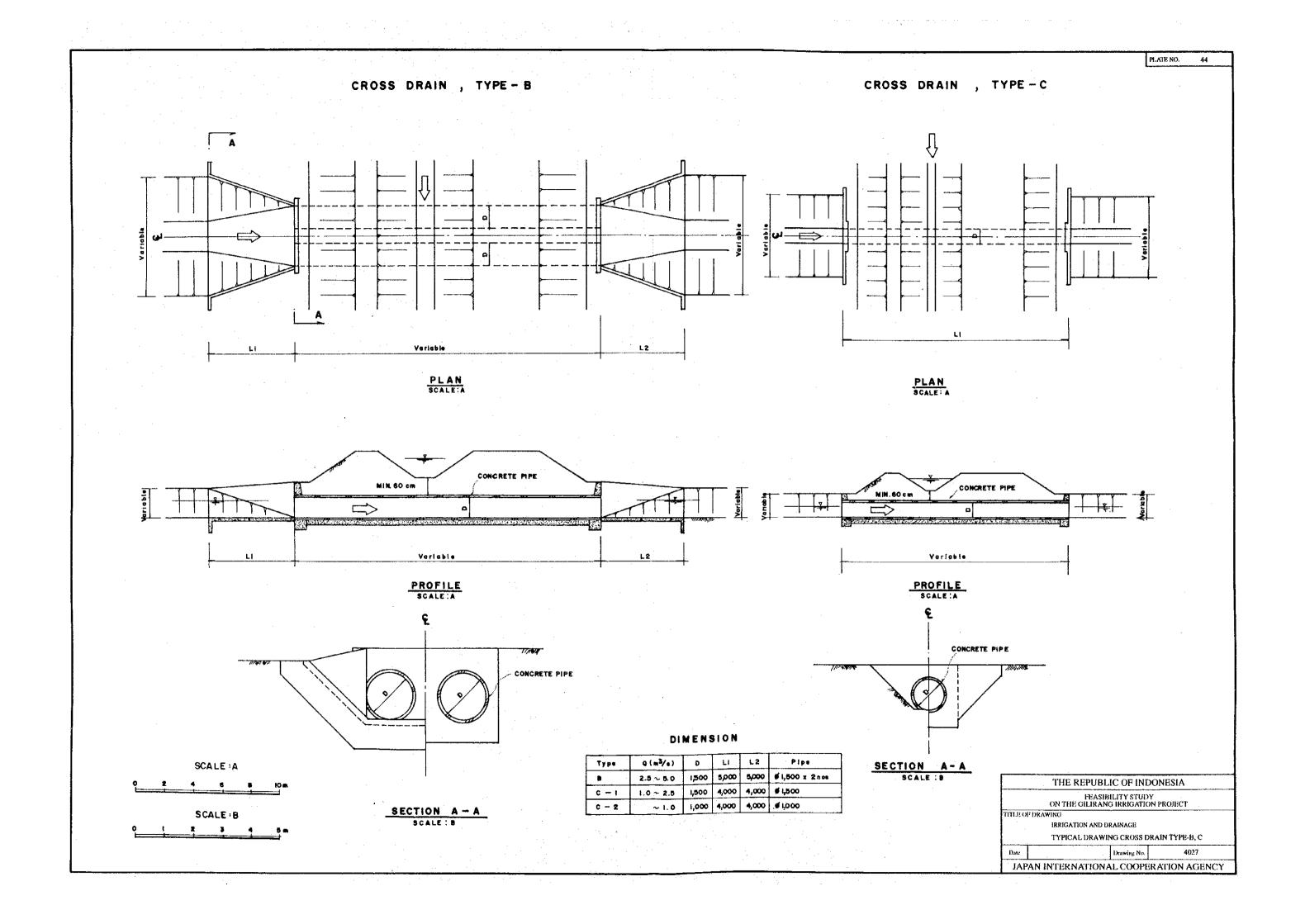


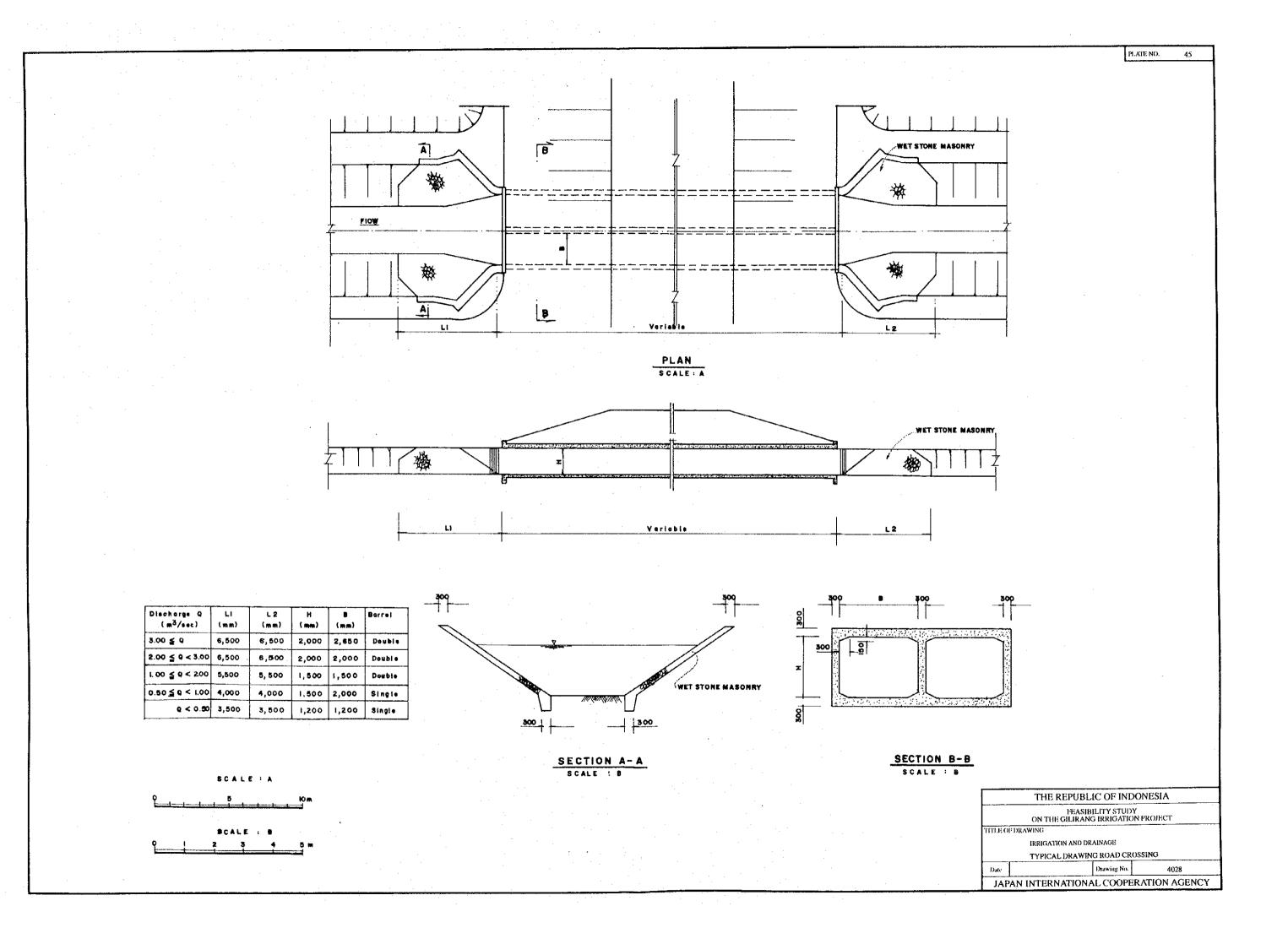
SCALE : B

		SC	ALE :	١.	
0	2	4	6	8	10 m
		<u></u>			
		SC	ALE : E	3	
0	<u> </u>	2	3	4	5 m

DIMENSION TABLE OF SYPHON

Q (m²/e)	D.	LI	L2	w	PIPE	
0.3~1.5	1,000	-	-	1,000	∉ 1,000	
~0.3	600		_	600	∮ 800	





Jic is



