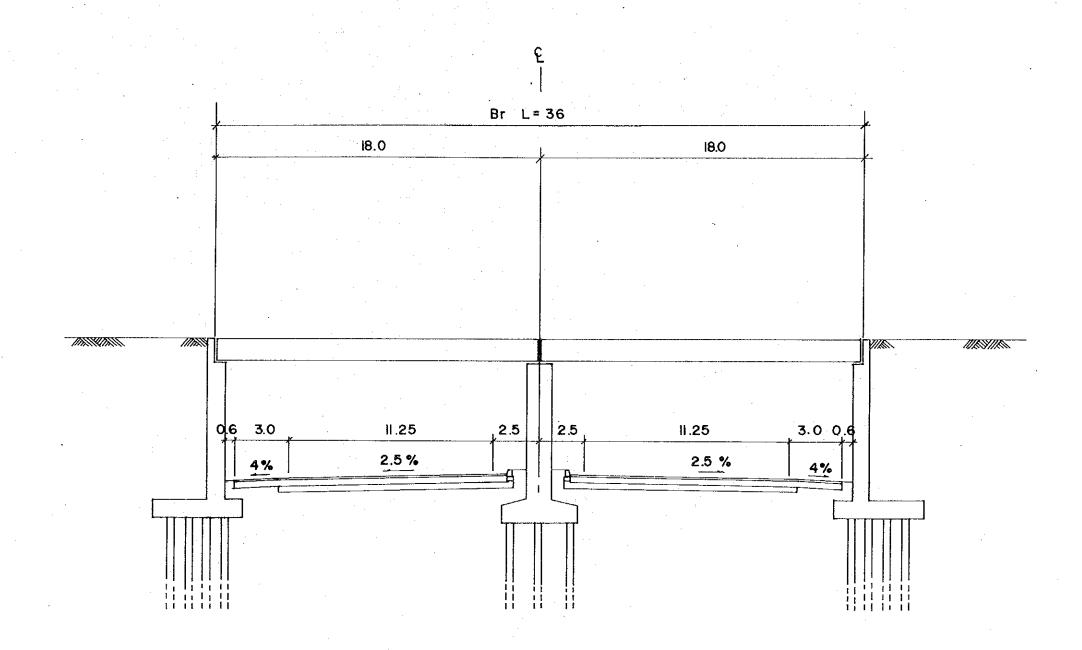


# P.C. INVERTED T-SHAPED BEAM

P.C. INVERTED T-SHAPED BEAM
4-S 12.0+18.0+18.0+12.0 WITH PILE BENT ABUTMENTS

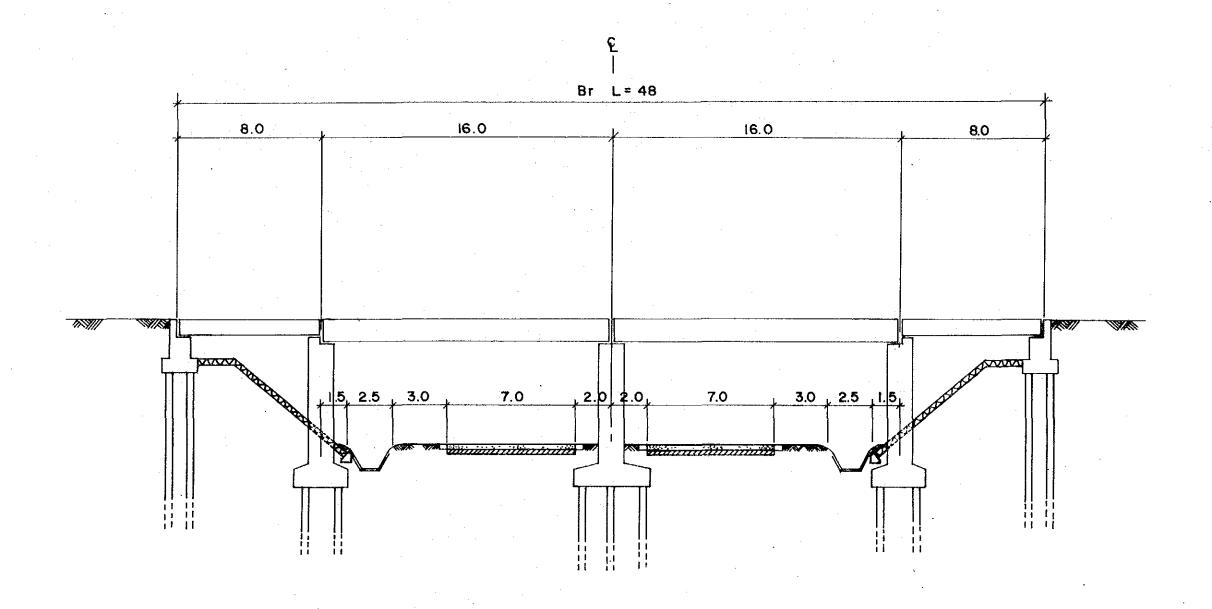
HIGHWAY PROJECT	SCALE: 1:20	<del></del>	THE FEASIBILITY STUDY ON TRANSPORTATION FACILITIES PROJECTS IN KLANG VALLEY
BRIDGE OVER EXPRESSWAY (1)	DRAWING NO: DATE:		JAPAN INTERNATIONAL COOPERATION AGENCY



## BRIDGE OVER EXPRESSWAY (2)

P.C. INVERTED T-SHAPED BEAM 2-S @ 18.0 WITH INVERTED T-TYPE ABUTMENTS

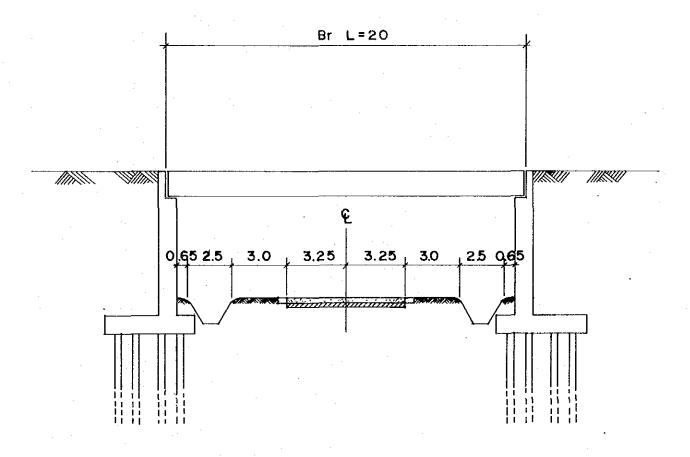
HIGHWAY PROJECT	SCALE: 1:2	200			TRANSPORT	
BRIDGE OVER EXPRESSWAY (2)	DRAWING NO: 94	DATE:		NATIONAL		ENCY



#### BRIDGE OVER PRIMARY ROAD

P.C. INVERTED T-SHAPED BEAM 4-S 8+16+16+8 WITH PILE BENT ABUTMENTS

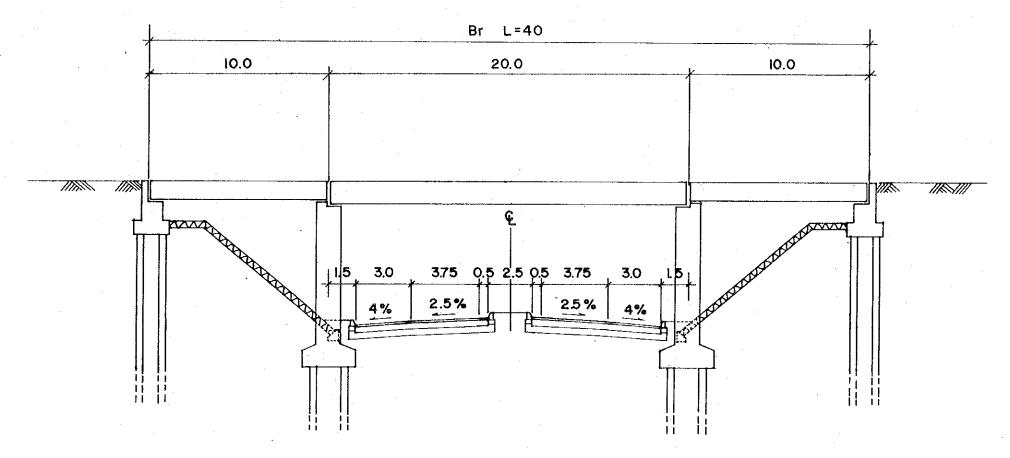
HIGHWAY PROJECT	SCALE: 1: 200	THE FEASIBILITY STUDY ON TRANSPORTATION FACILITIES PROJECTS IN KLANG VALLEY
BRIDGE OVER PRIMARY ROAD	DRAWING NO: DATE	JAPAN INTERNATIONAL COOPERATION AGENCY



### BRIDGE OVER SECONDARY ROAD

P.C. INVERTED T-SHAPED BEAM WITH INVERTED T-TYPE ABUTMENTS

HIGHWAY PROJECT	SCALE:	200	THE FEASIBILITY STUDY ON TRANSPORTATION FACILITIES PROJECTS IN KLANG VALLEY
BRIDGE OVER SECONDARY ROAD	DRAWING NO: 96	DATE:	JAPAN INTERNATIONAL COOPERATION AGENCY



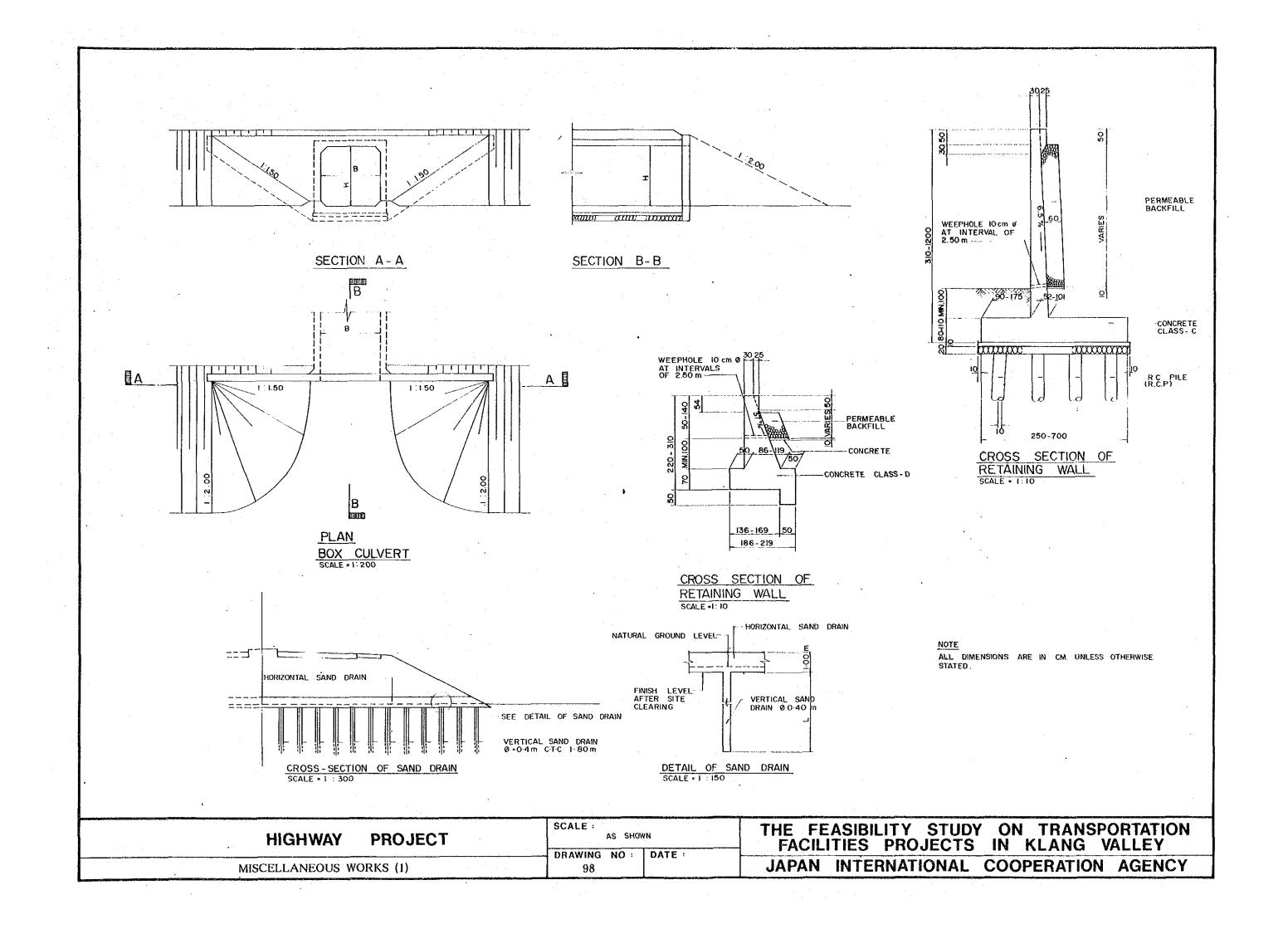
## BRIDGE OVER RAMPWAY

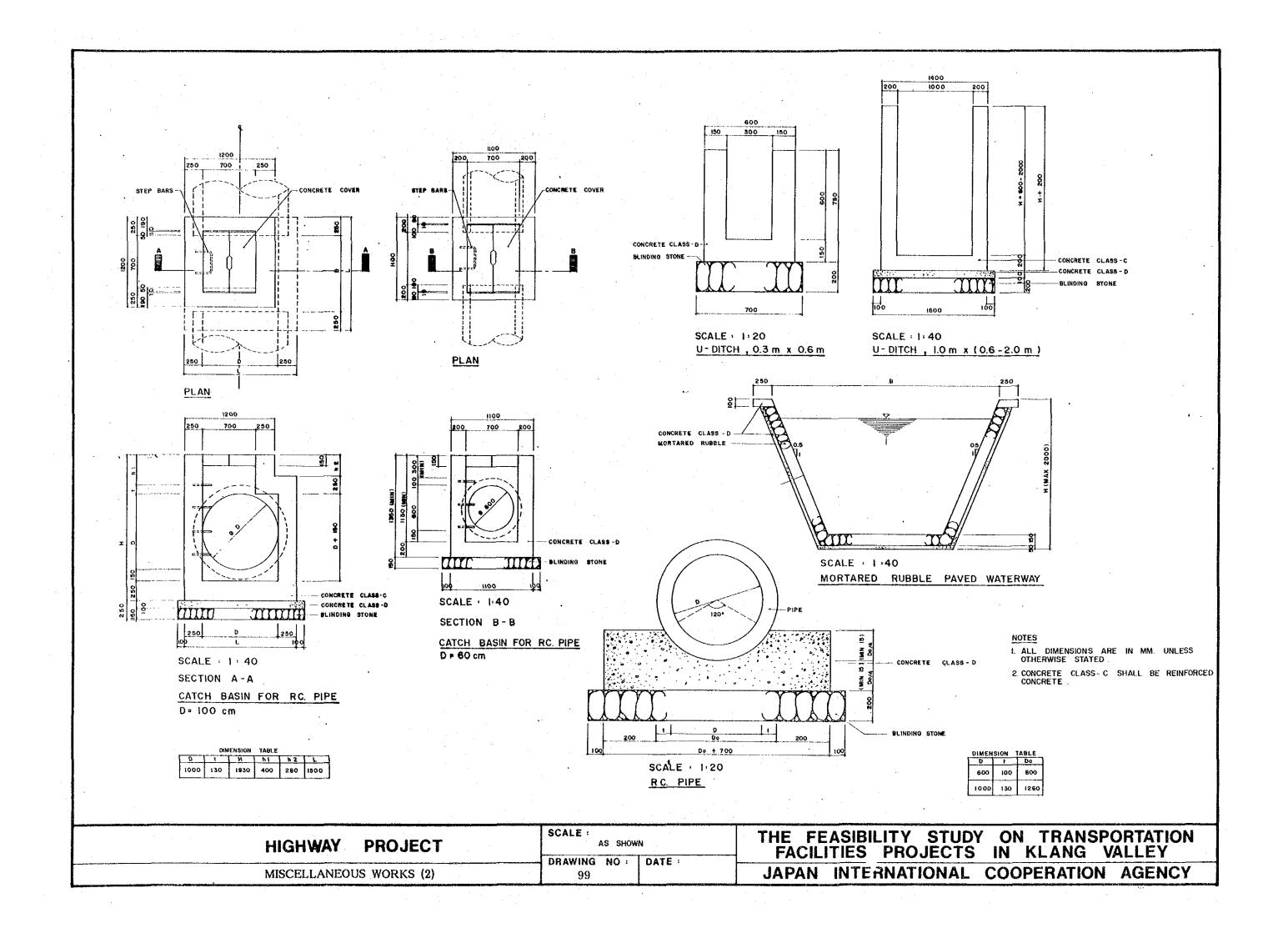
(TWO LANES)

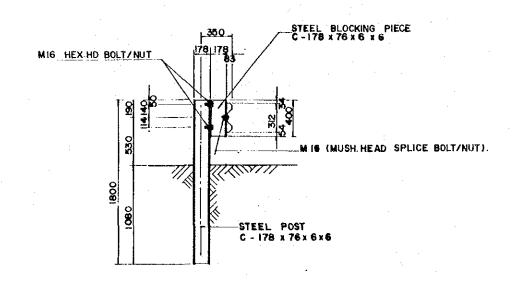
P.C. INVERTED T-SHAPED BEAM 3-S 10+20+10 WITH PILE BENT ABUTMENTS

HIGHWAY PROJECT	SCALE: I 200	THE FEASIBILITY STUDY ON TRANSPORTATION FACILITIES PROJECTS IN KLANG VALLEY
BRIDGE OVER RAMPWAY ROAD	DRAWING NO: DATE:	JAPAN INTERNATIONAL COOPERATION AGENCY

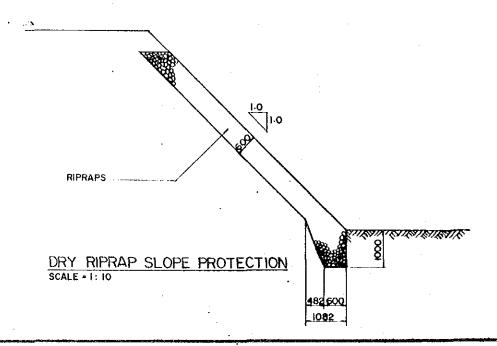
9.0 MISCELLANEOUS WORKS

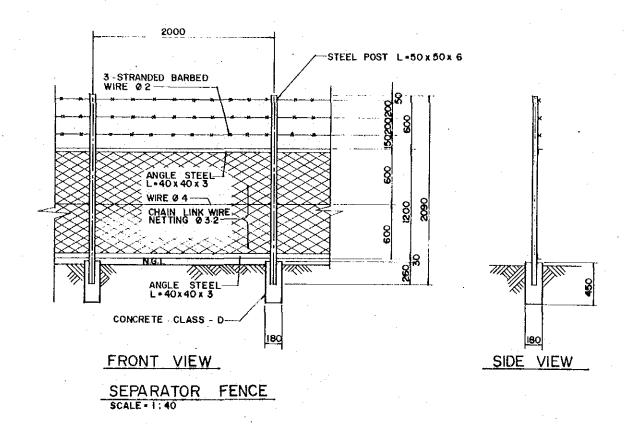


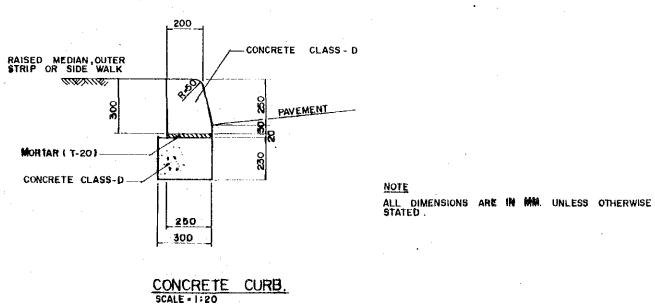




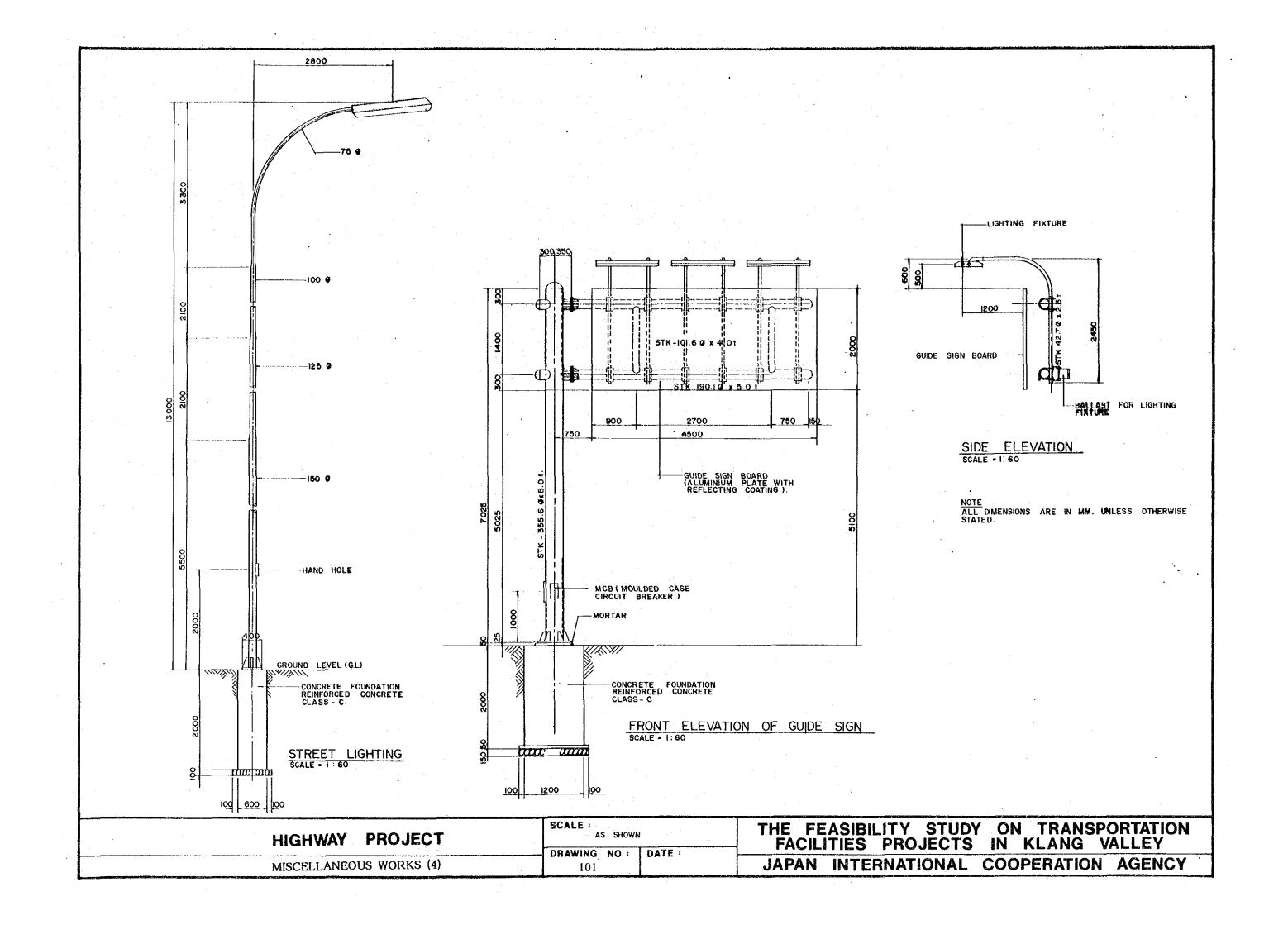
SECTION OF GUARDRAIL
SCALE - 1:40

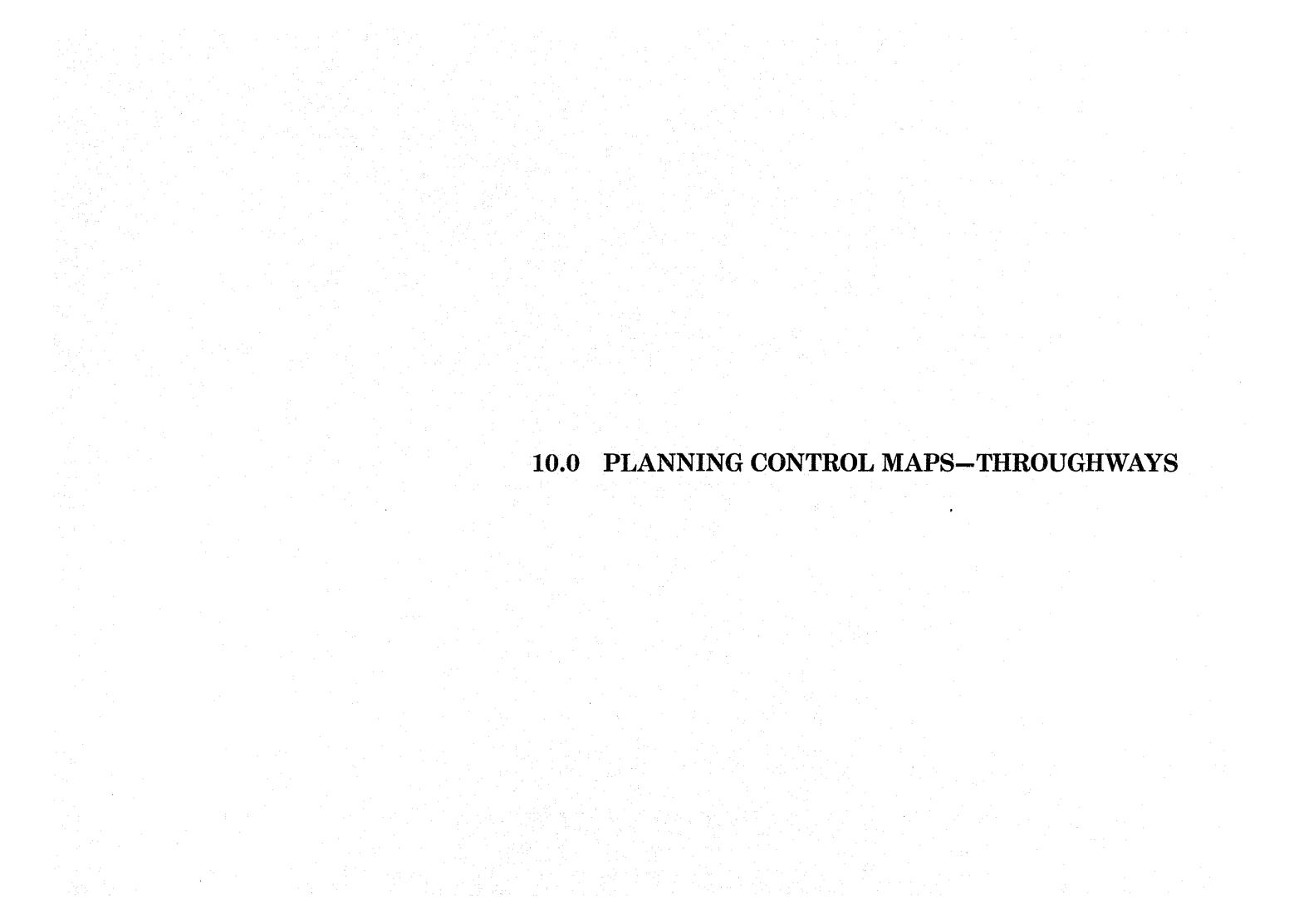


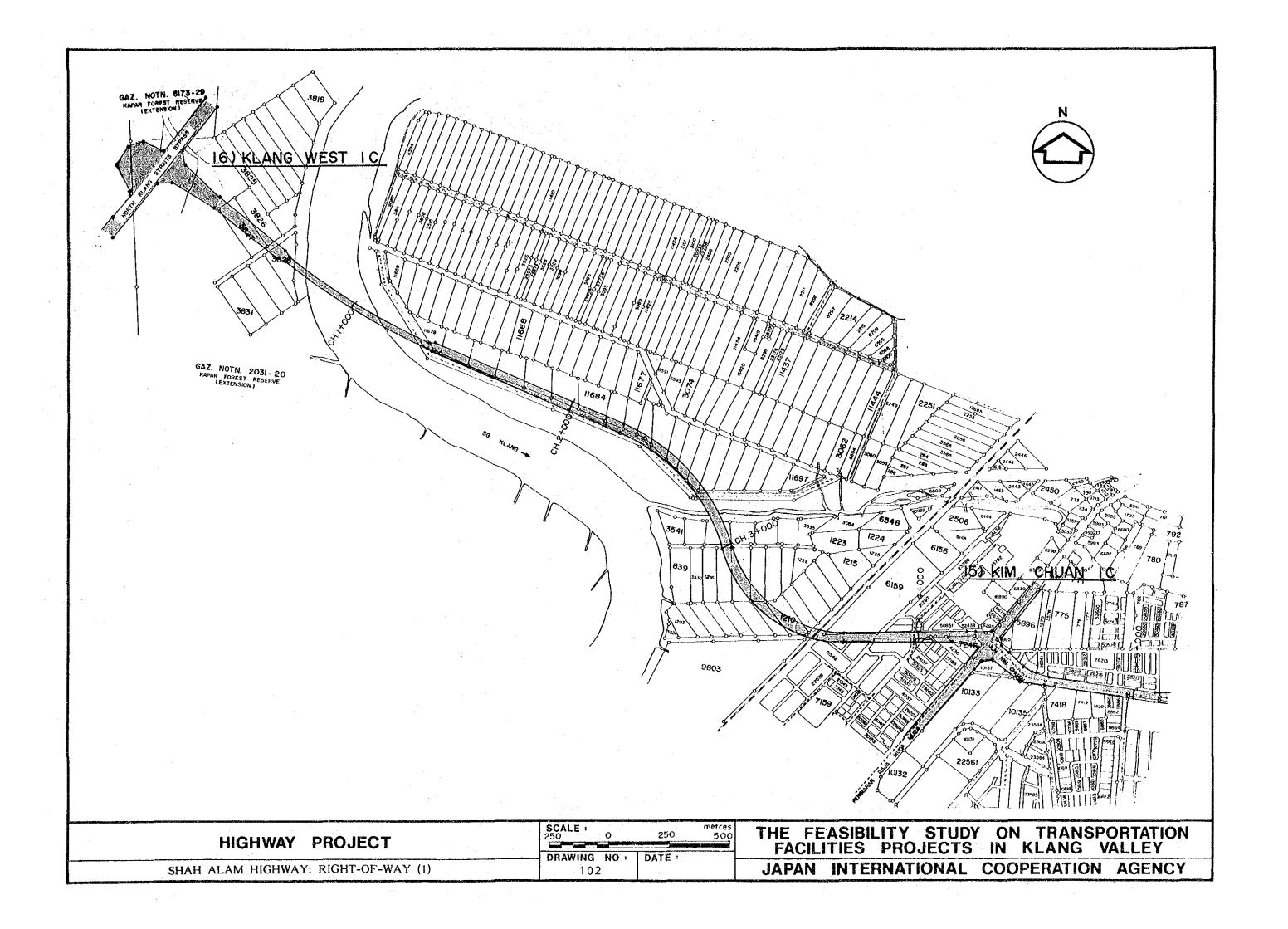


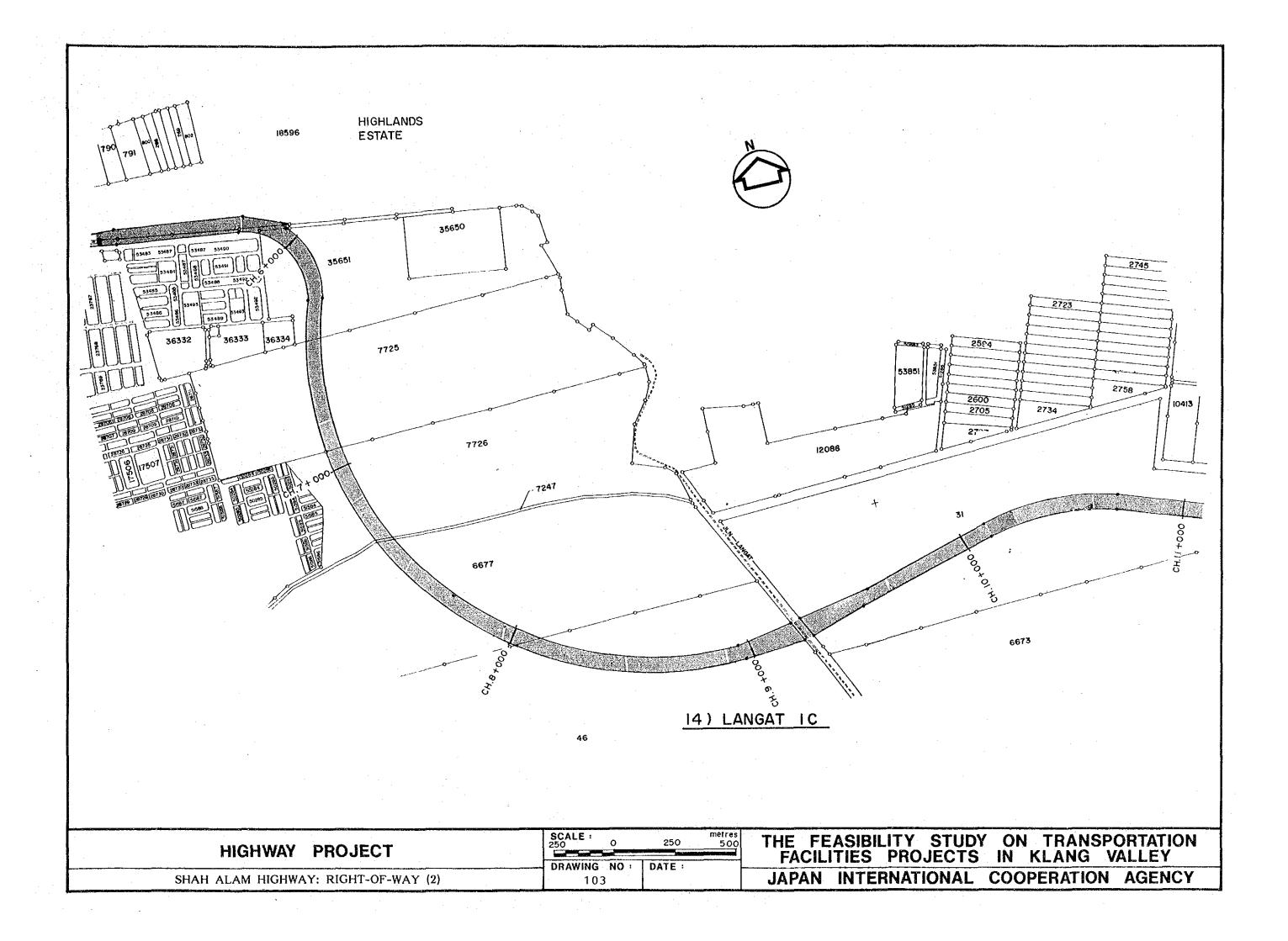


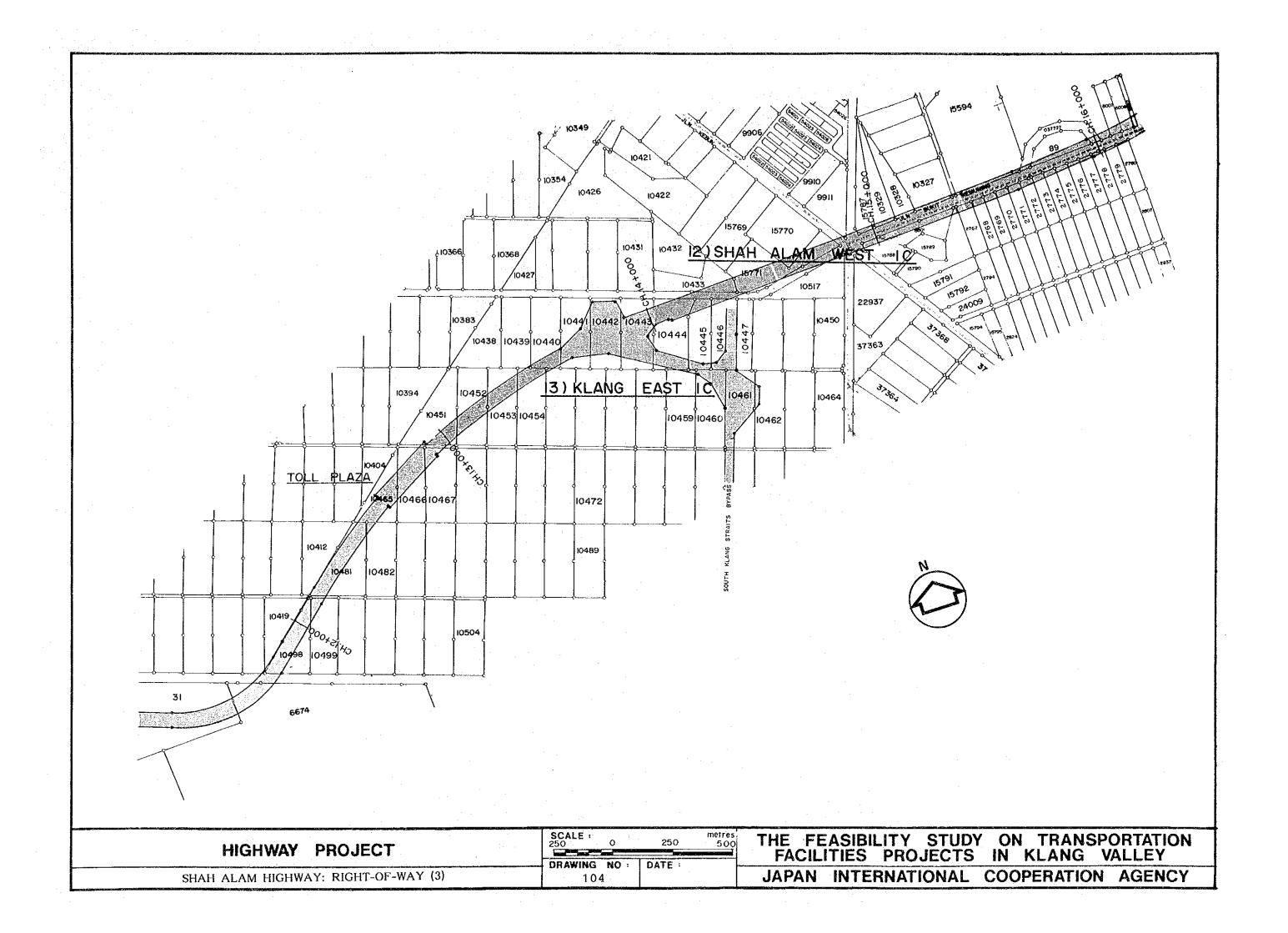
HIGHWAY PROJECT	SCALE: AS SHOWN  DRAWING NO:   DATE	THE FEASIBILITY STUDY ON TRANSPORTATION FACILITIES PROJECTS IN KLANG VALLEY
MISCELLANEOUS WORKS (3)	DRAWING NO: DATE:	JAPAN INTERNATIONAL COOPERATION AGENCY

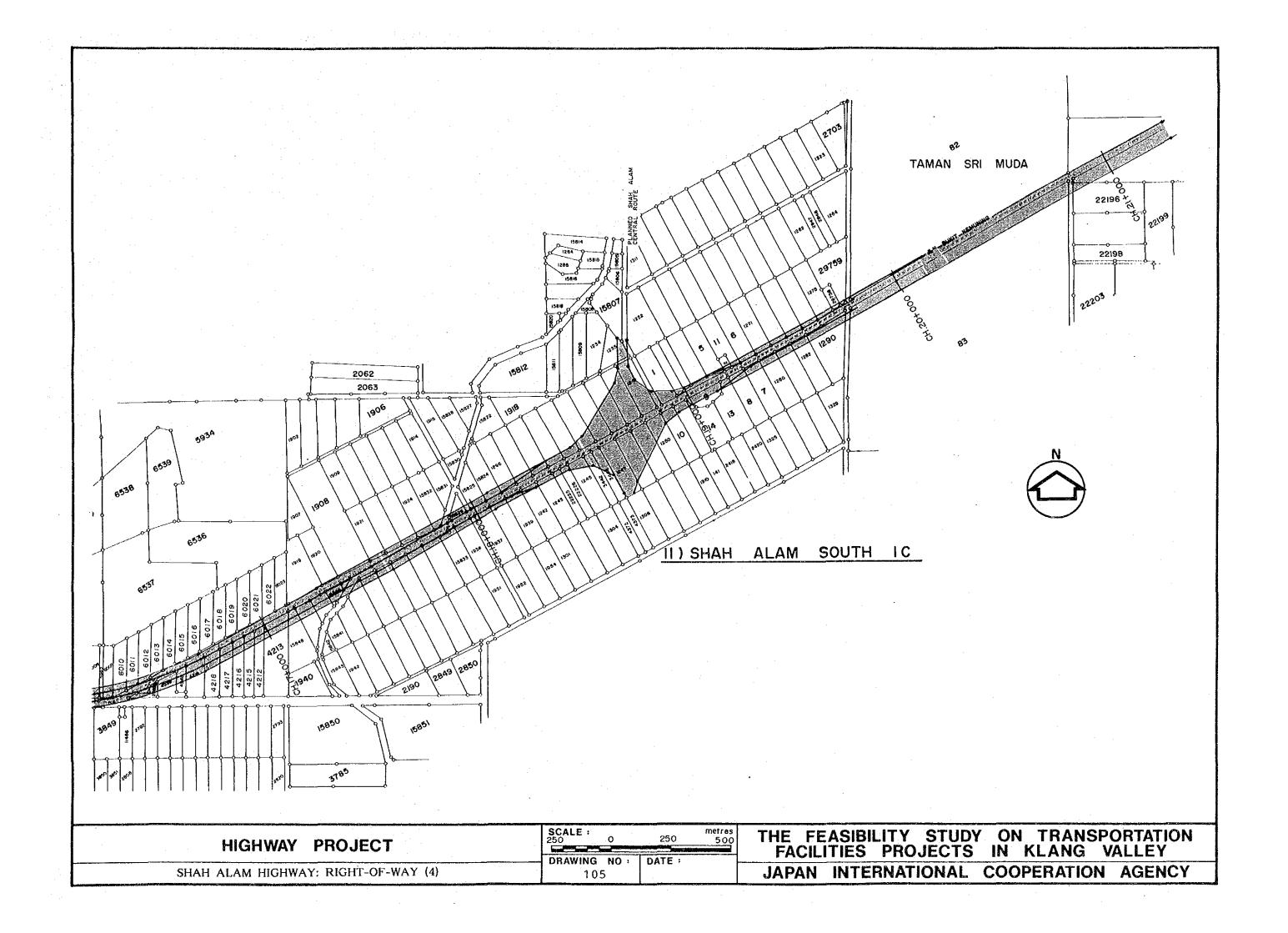


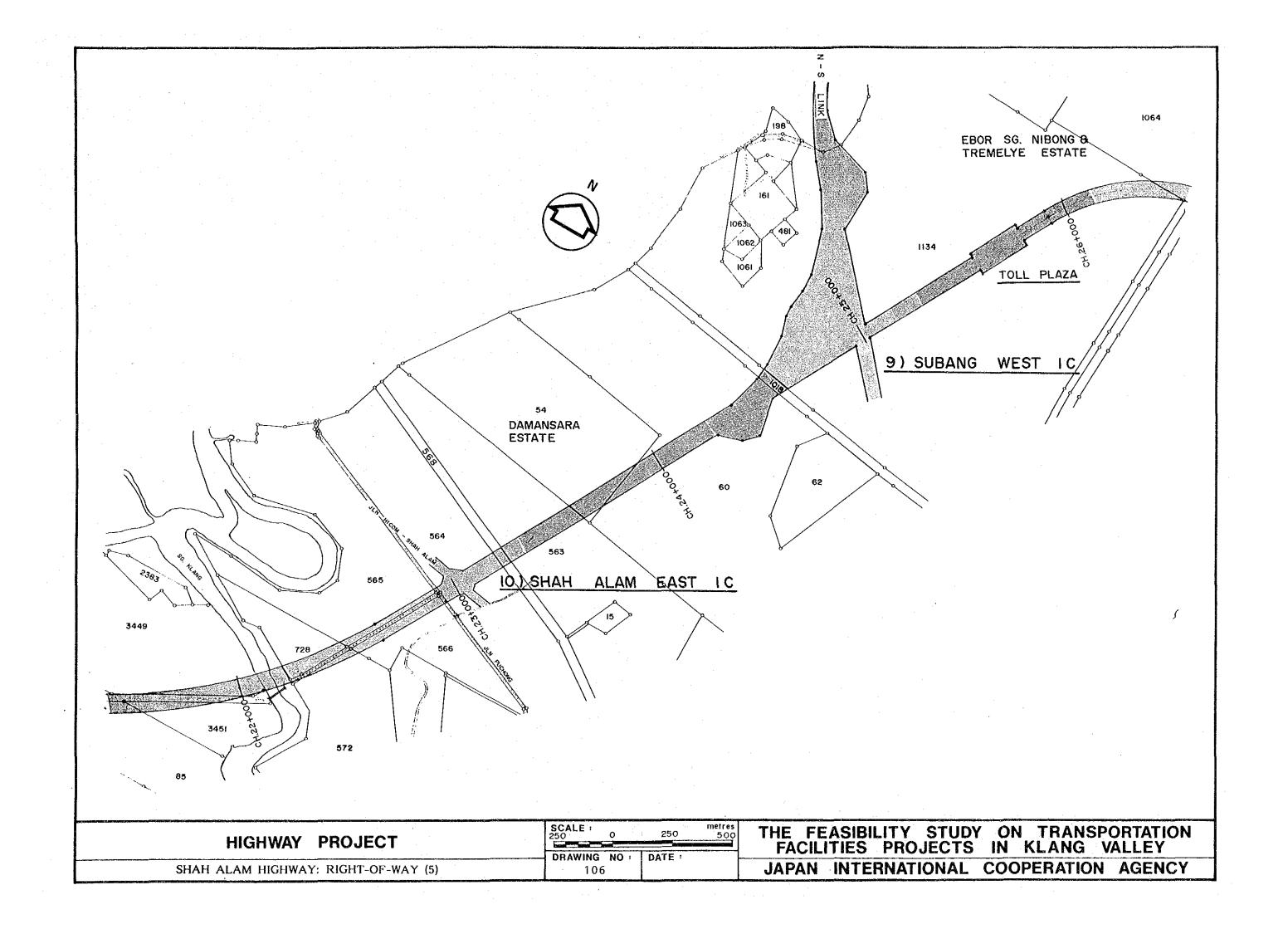


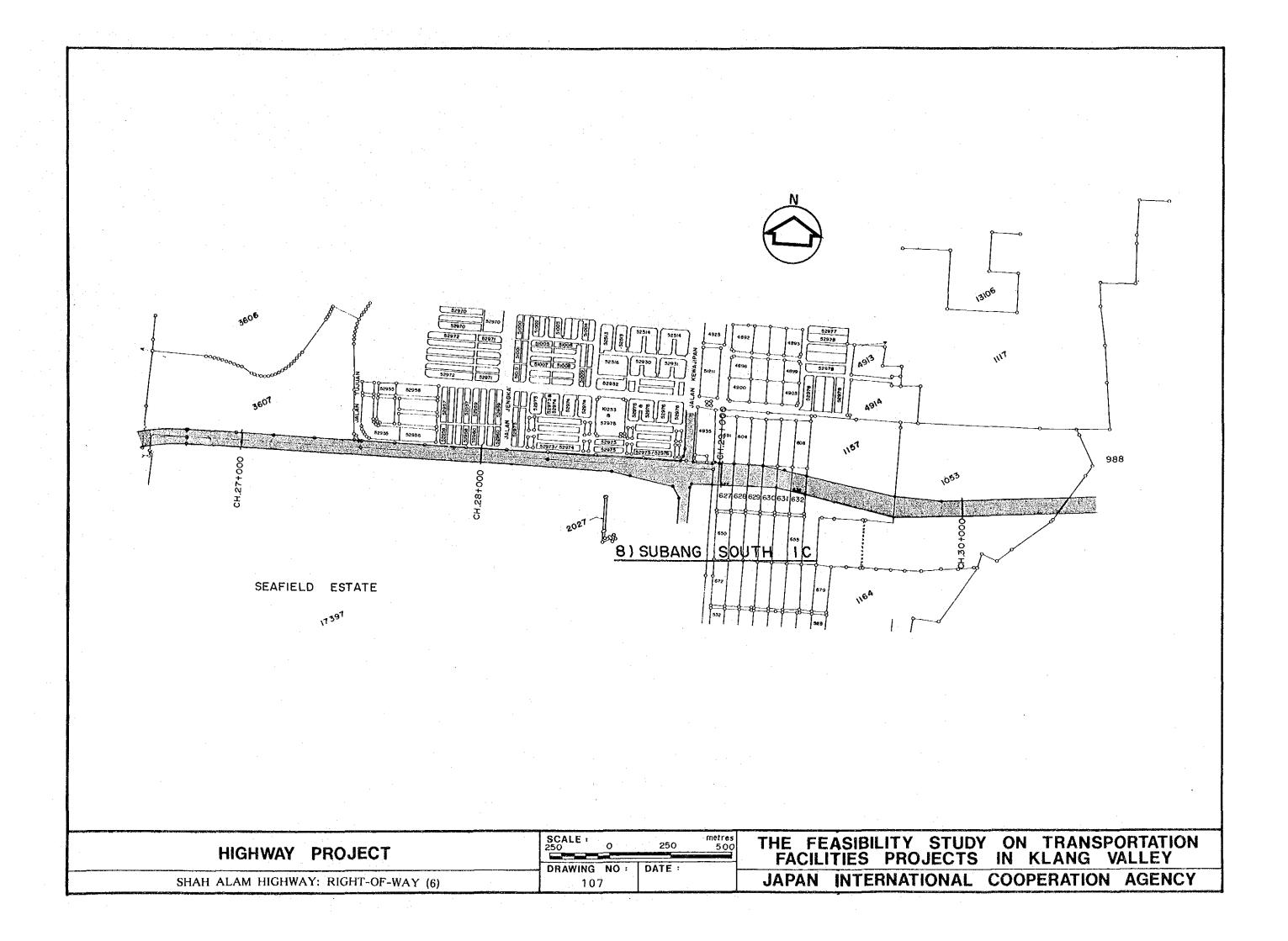


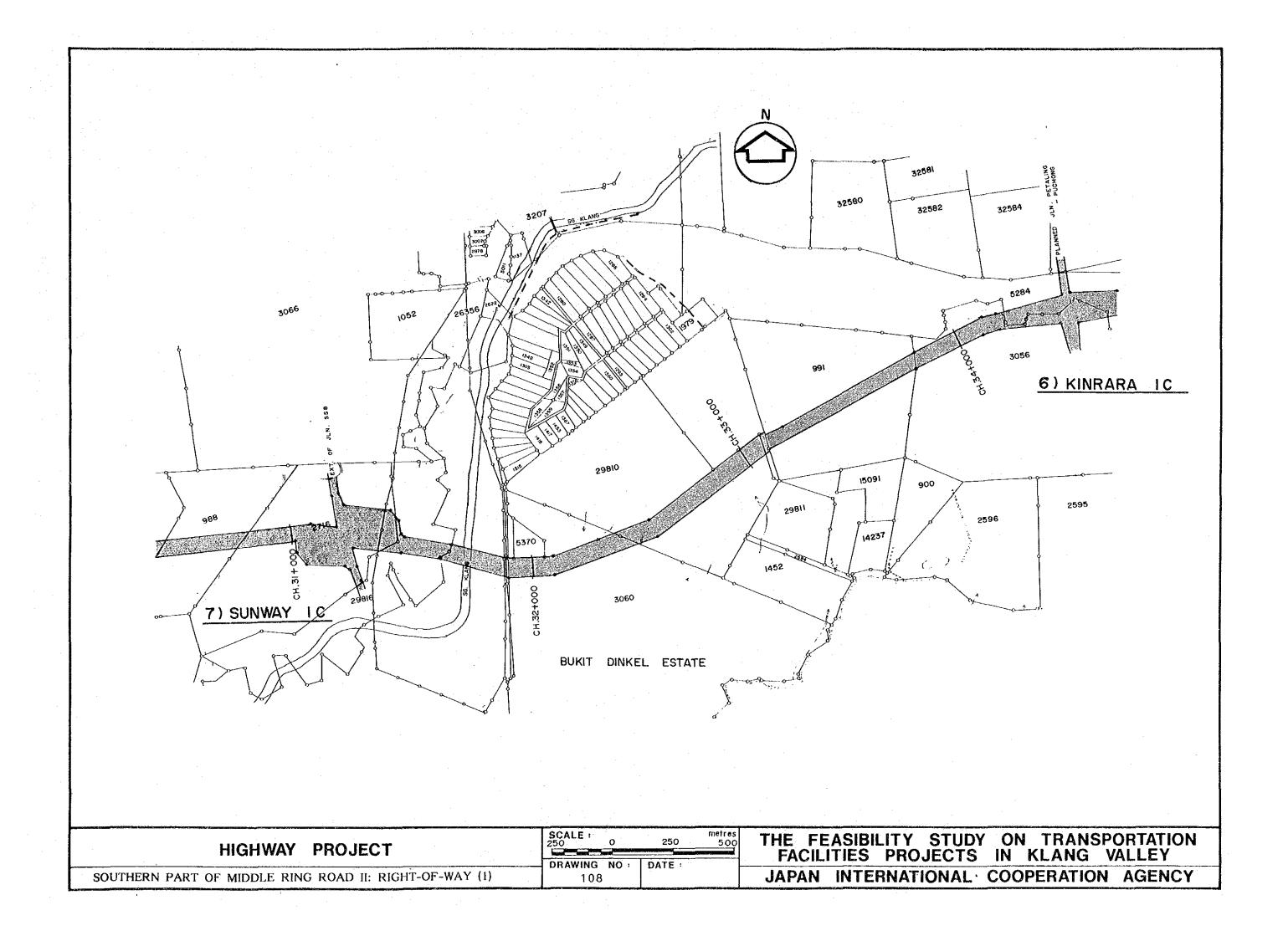


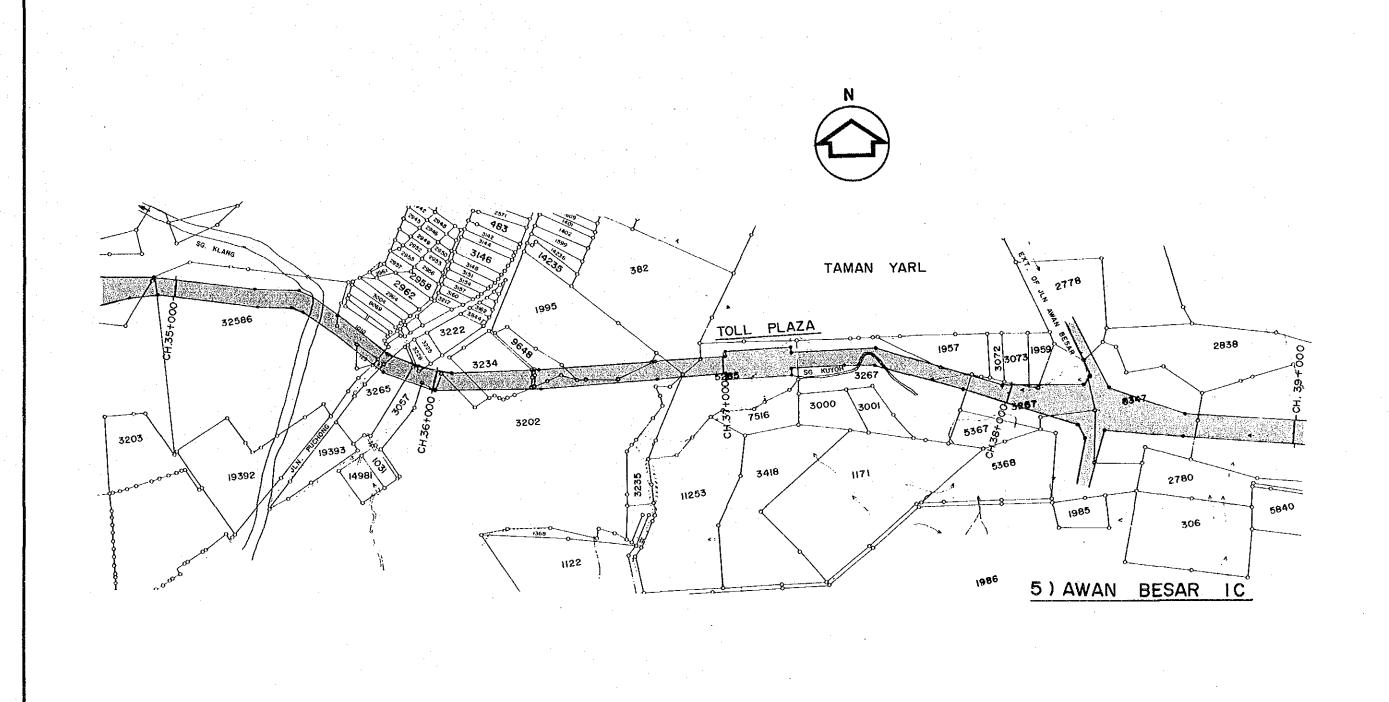












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DATE :

HIGHWAY PROJECT	SCALE : 0	_
SOUTHERN PART OF MIDDLE RING ROAD II: RIGHT-OF-WAY (2)	DRAWING NO: 109	

THE FEASIBILITY STUDY ON TRANSPORTATION FACILITIES PROJECTS IN KLANG VALLEY

JAPAN INTERNATIONAL COOPERATION AGENCY

