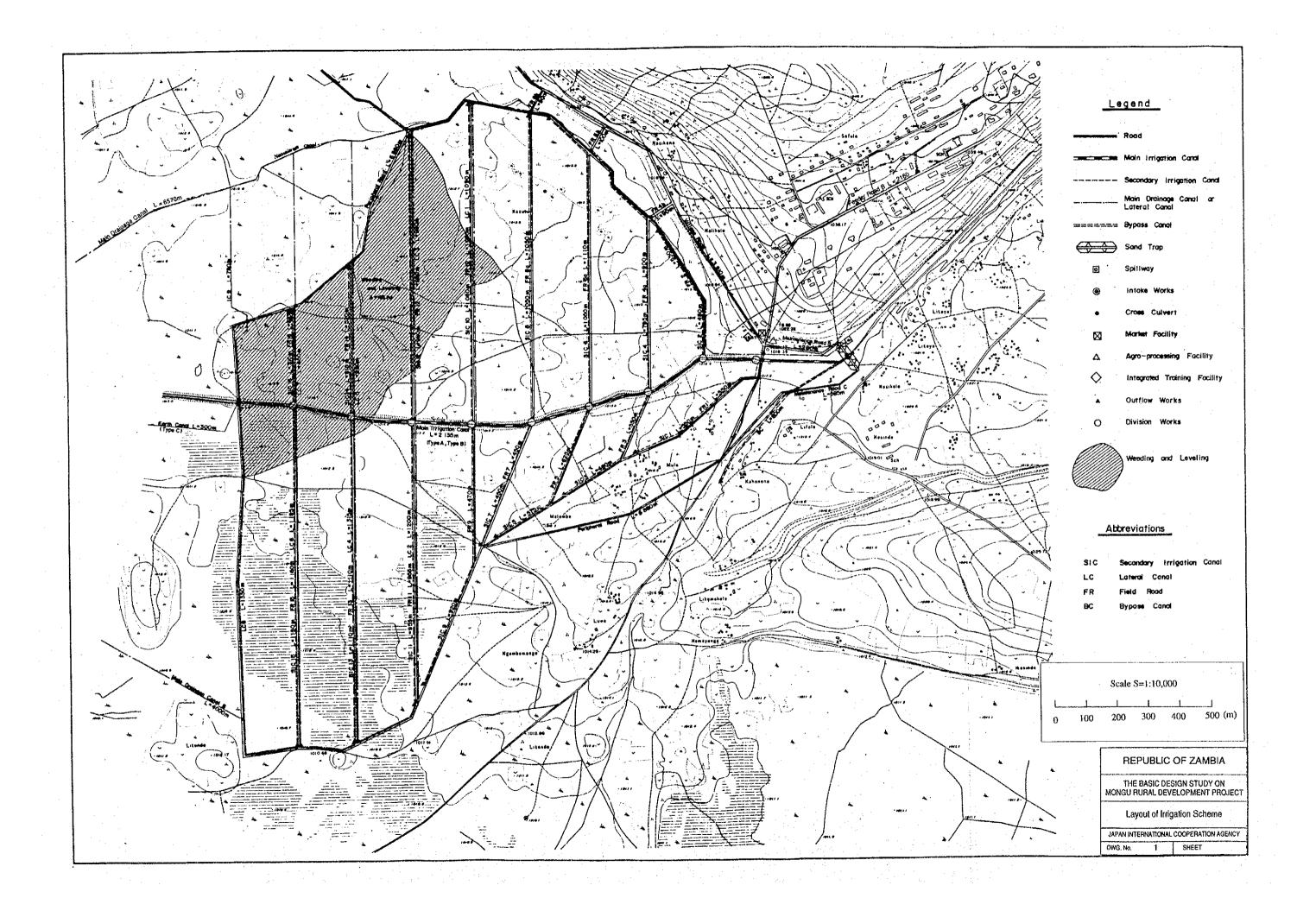
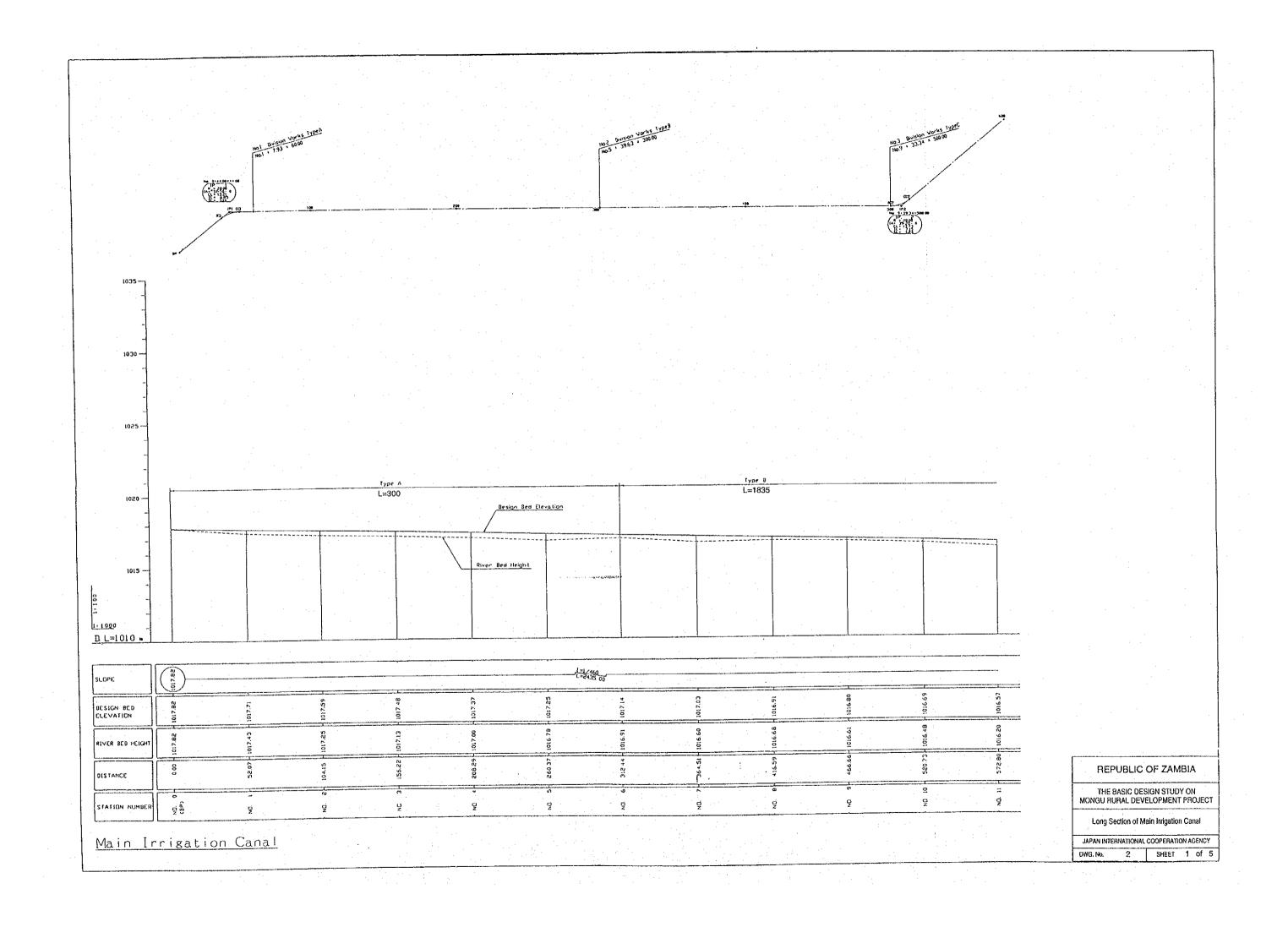
Appendix 7 References

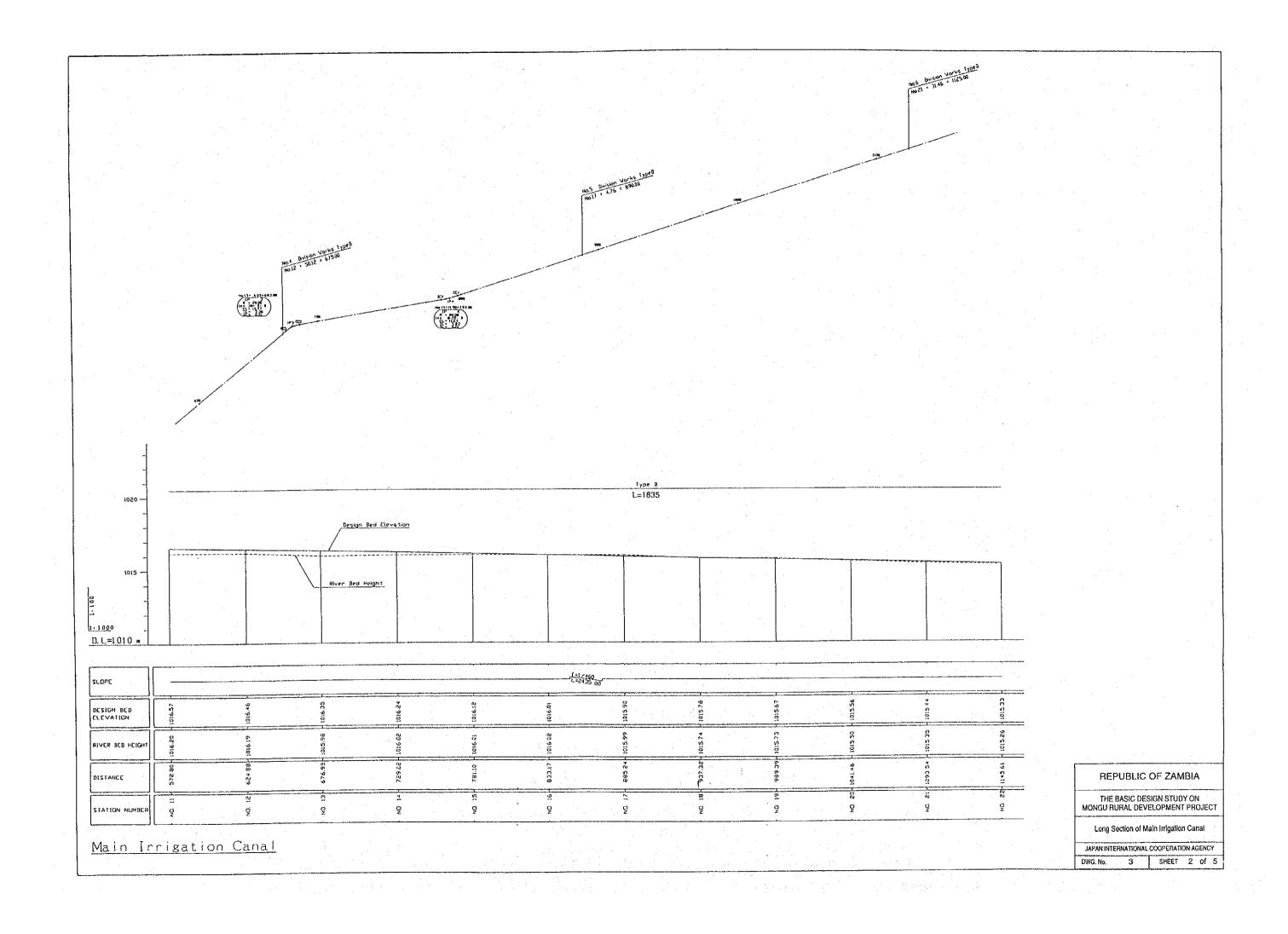
Drawings

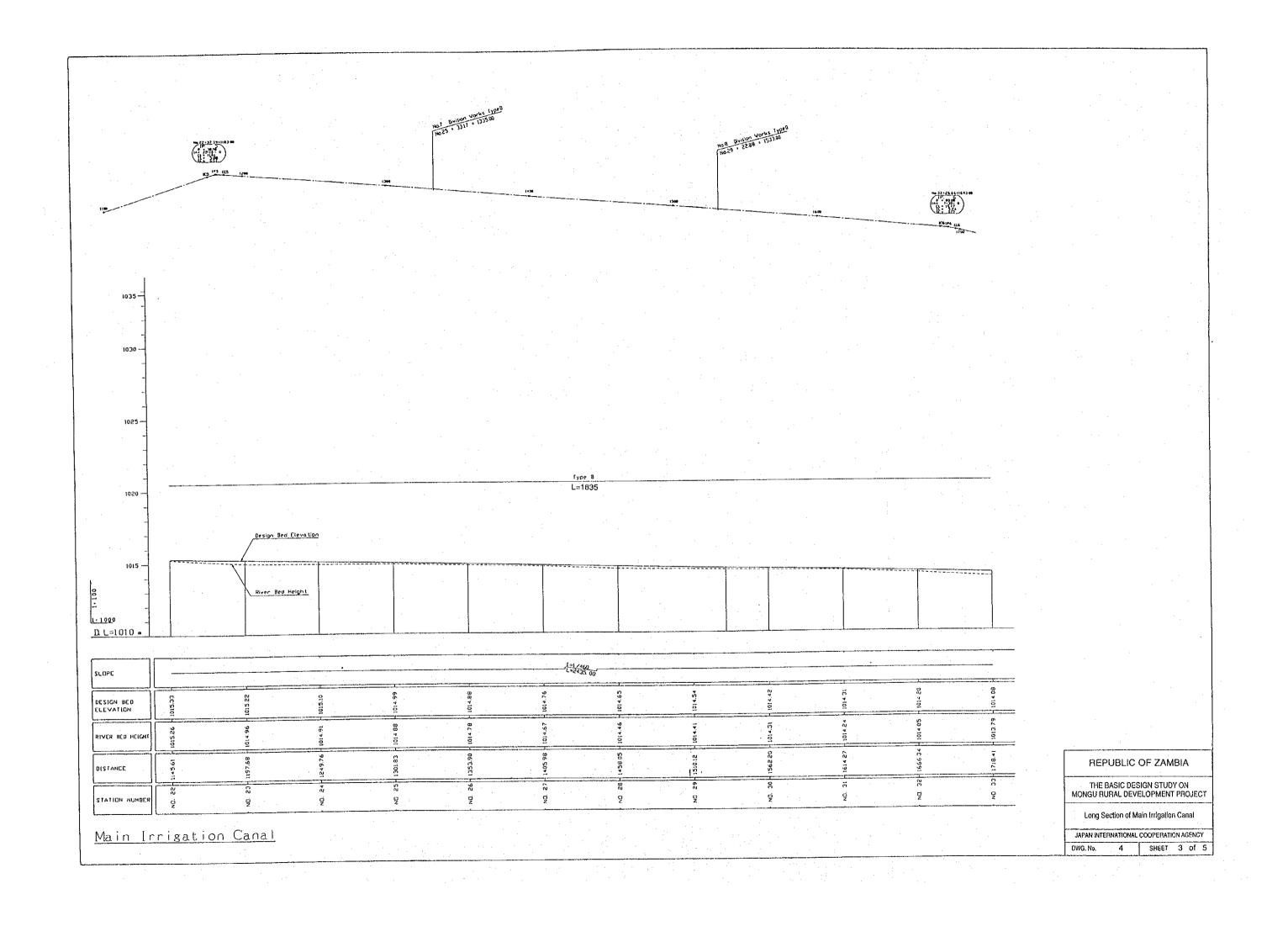
List of Drawings

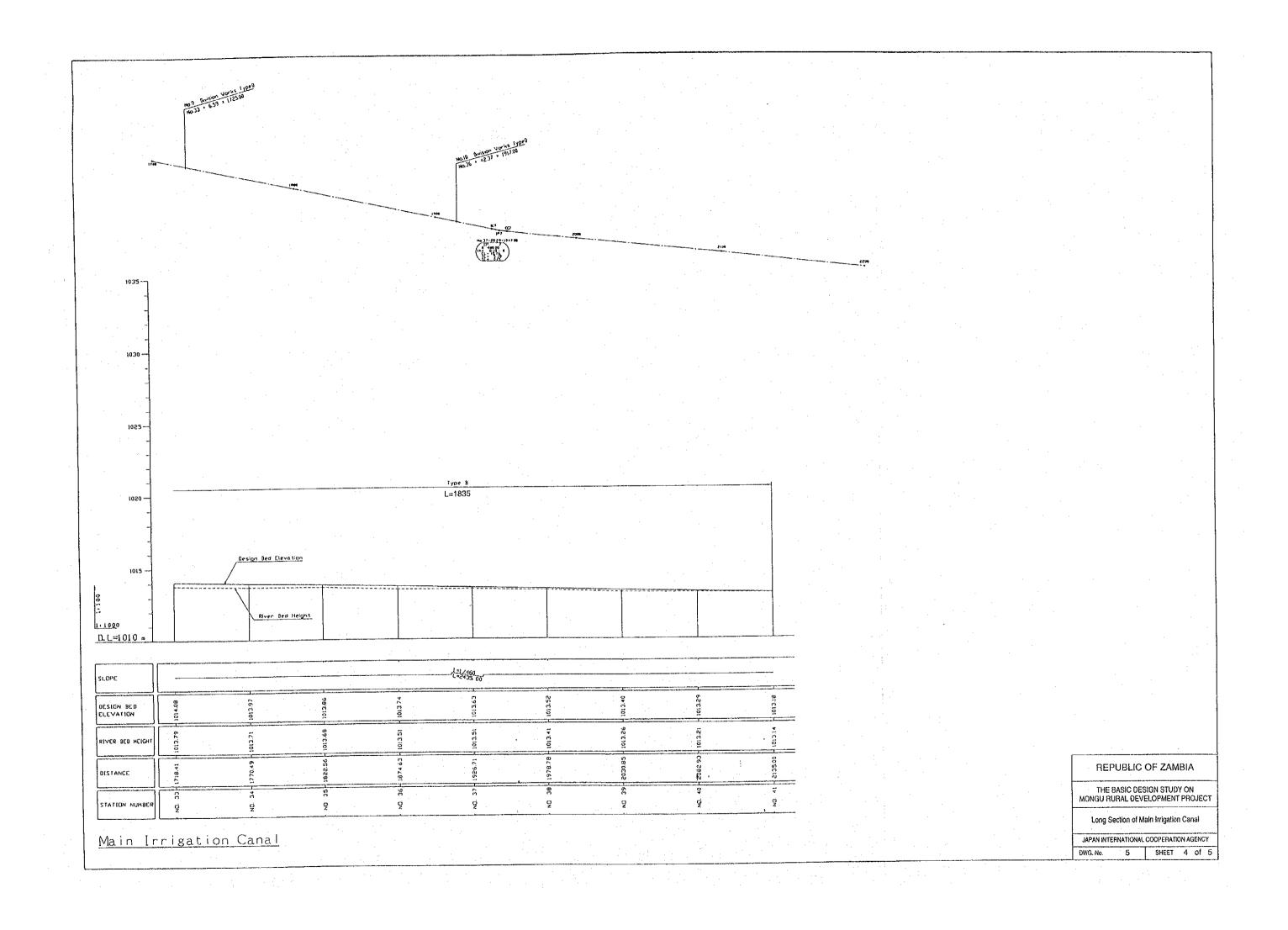
- 1. Layout of Irrigation Scheme
- 2. Long Section of Main Irrigation Canal (1/5)
- 3. Long Section of Main Irrigation Canal (2/5)
- 4. Long Section of Main Irrigation Canal (3/5)
- 5. Long Section of Main Irrigation Canal (4/5)
- 6. Long Section of Main Irrigation Canal (5/5)
- 7. Canal Standard Cross Section
- 8. Sand Trap (1/2)
- 9. Sand Trap (2/2)
- 10. Out Flow Works, Division Works (Type A)
- 11. Division Works (Type B)
- 12. Roads Standard Cross Section
- 13. Layout of Road Plan (1/3)
- 14. Layout of Road Plan (2/3)
- 15. Layout of Road Plan (3/3)
- 16. Cross Culvert
- 17. Appurtenant Facilities of Roads
- 18. Site Layout Plan of Facilities
- 19. Extension Facility (1/3)
- 20. Extension Facility (2/3)
- 21. Extension Facility (3/3)
- 22. Agro-processing Facility
- 23. Market House
- 24. Internal Finishing Schedule & External Finishing Schedule
- 25. Water Supply Facility (1/2)
- 26. Water Supply Facility (2/2)

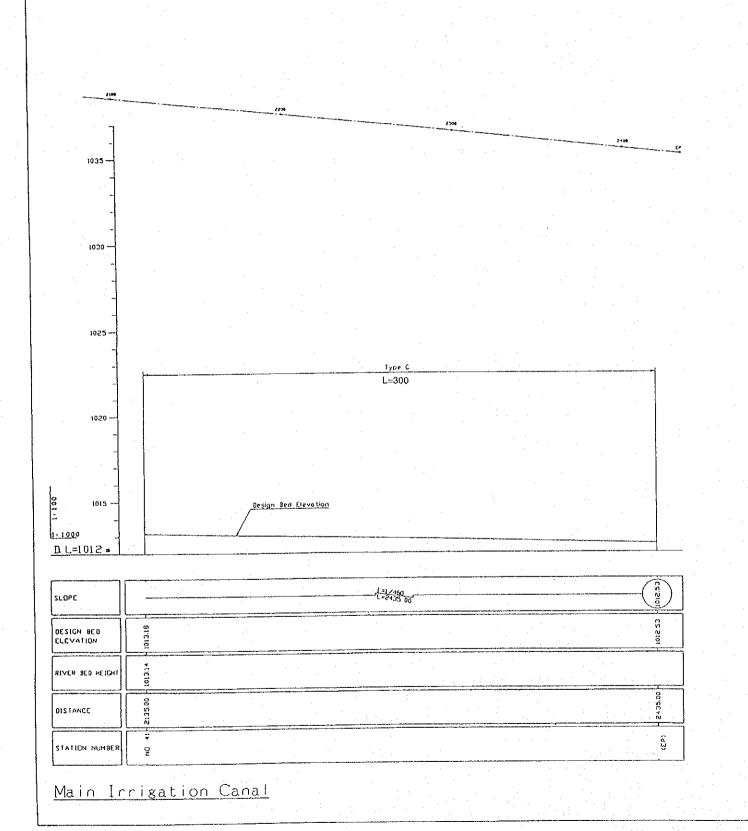












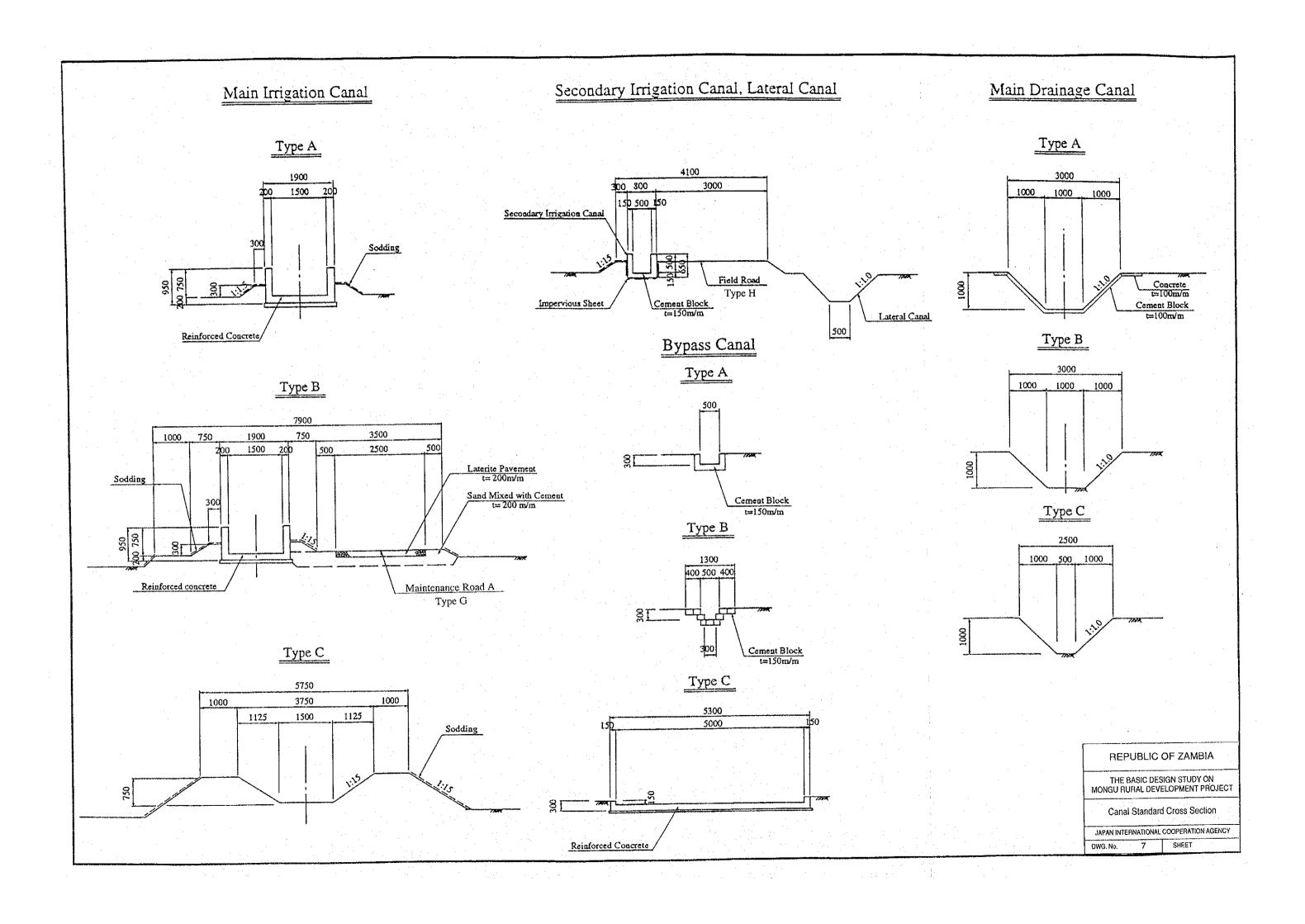
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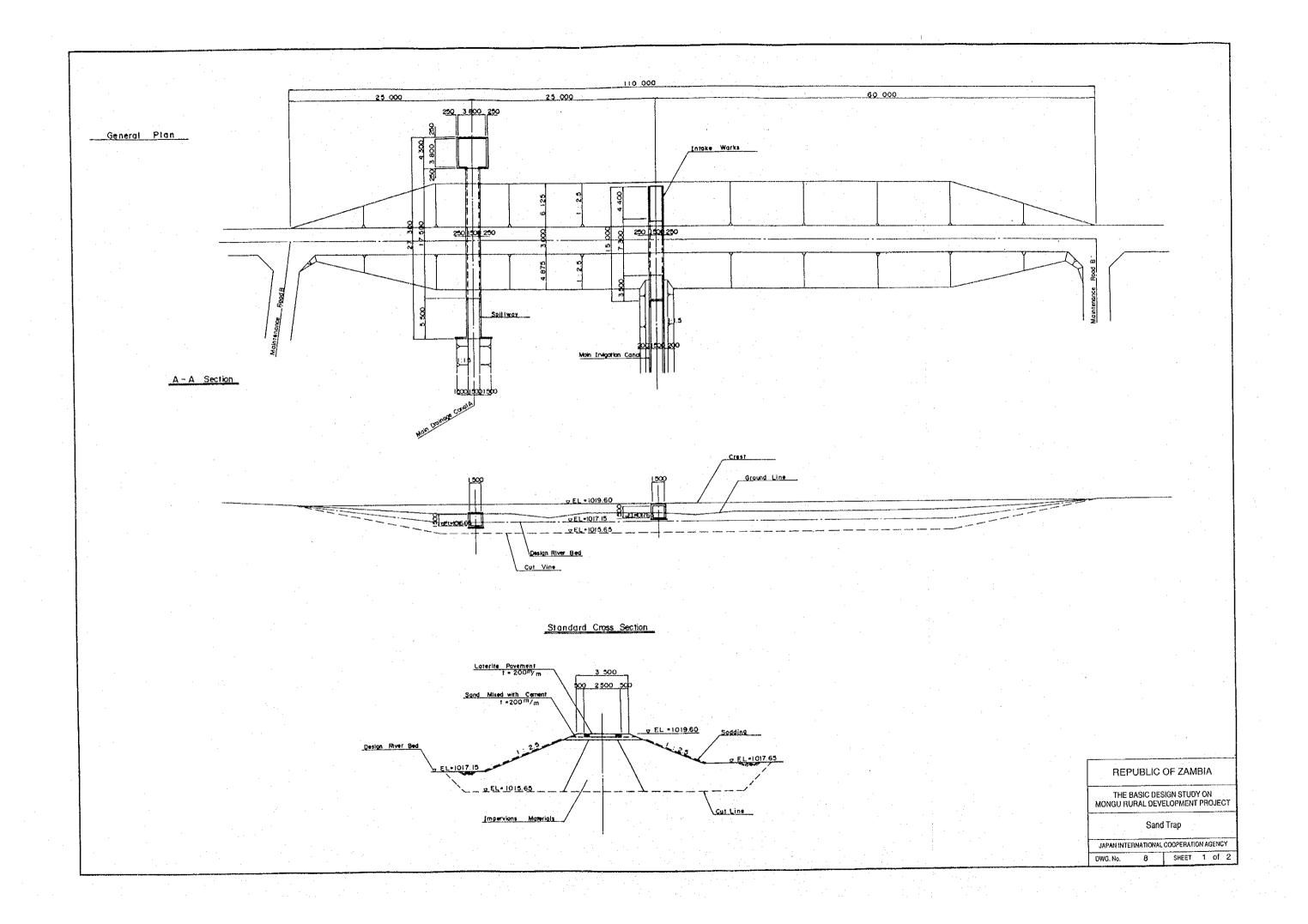
THE BASIC DESIGN STUDY ON MONGU RURAL DEVELOPMENT PROJECT

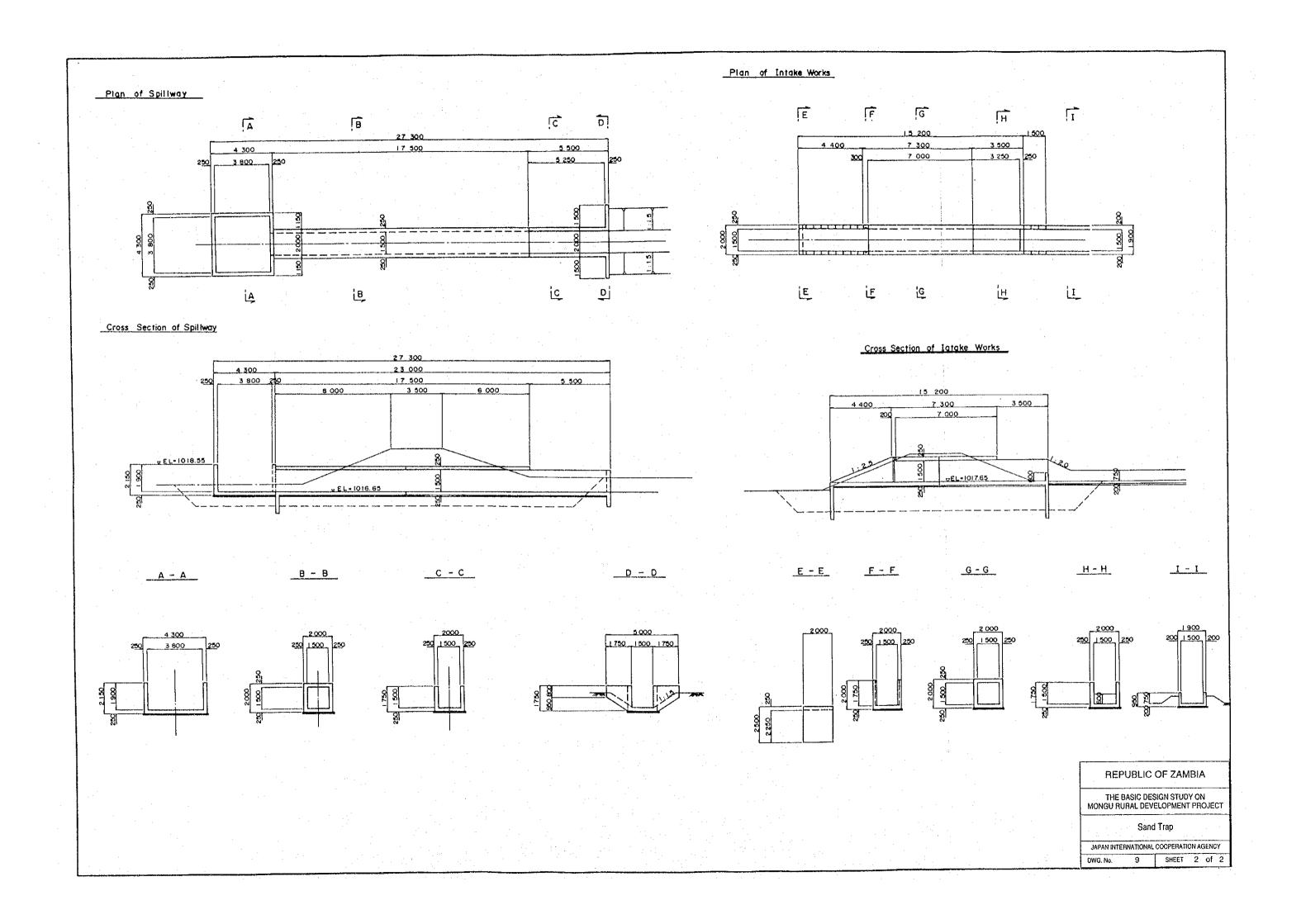
Long Section of Main Irrigation Canal

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DWG. No. 6 SHEET 5 OF 5

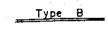


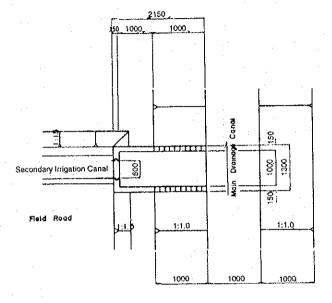


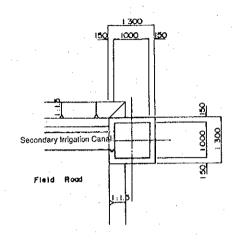


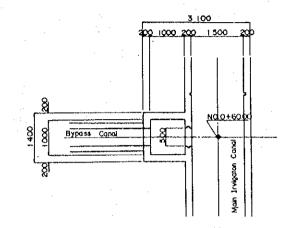
(Type A)

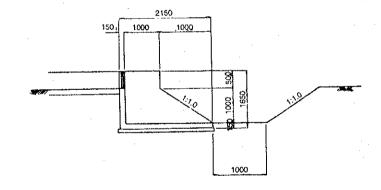
Type A

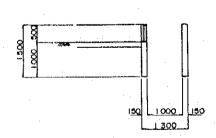


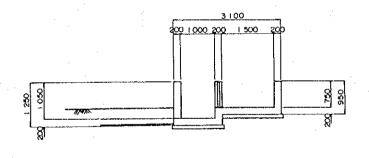












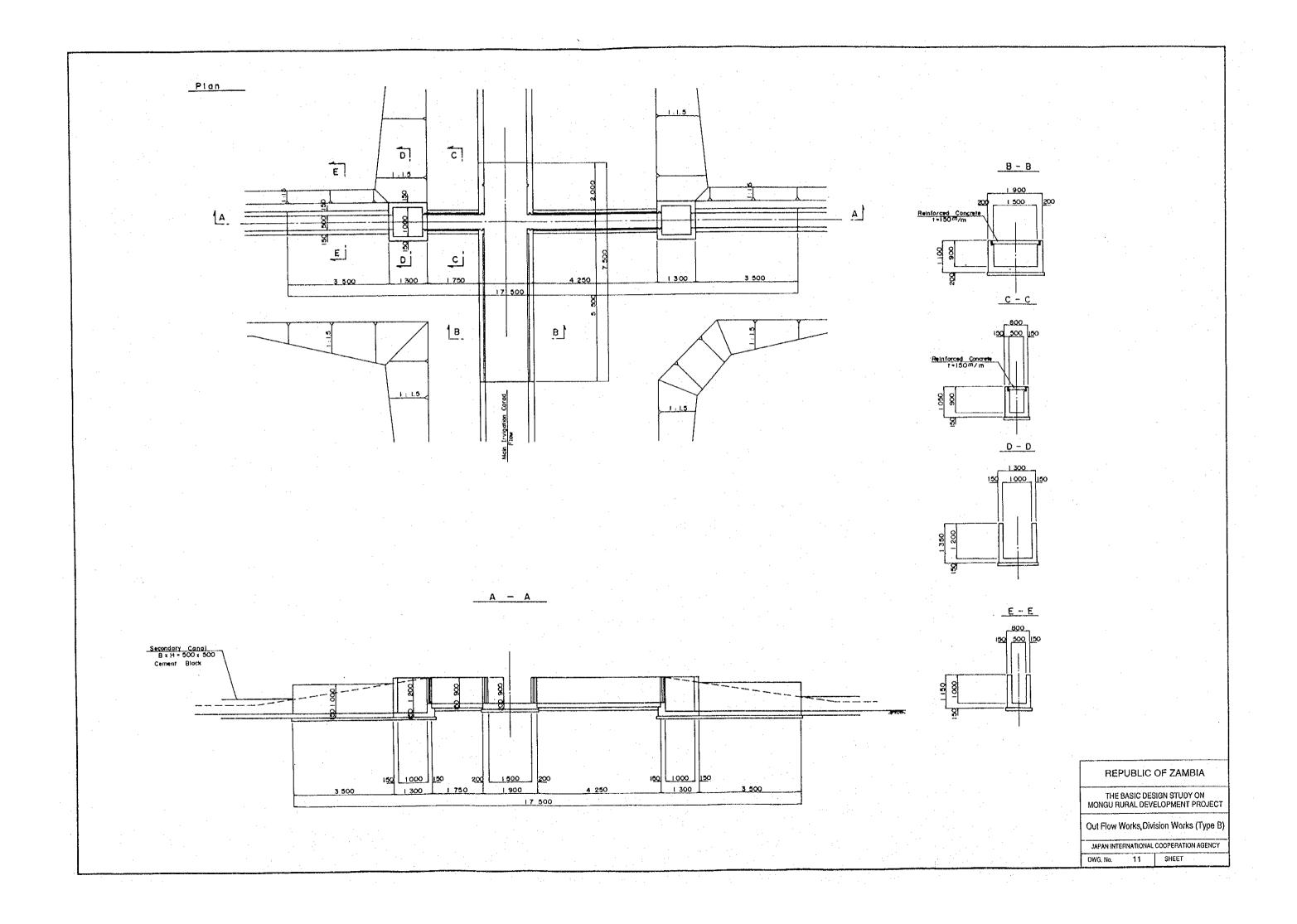
REPUBLIC OF ZAMBIA

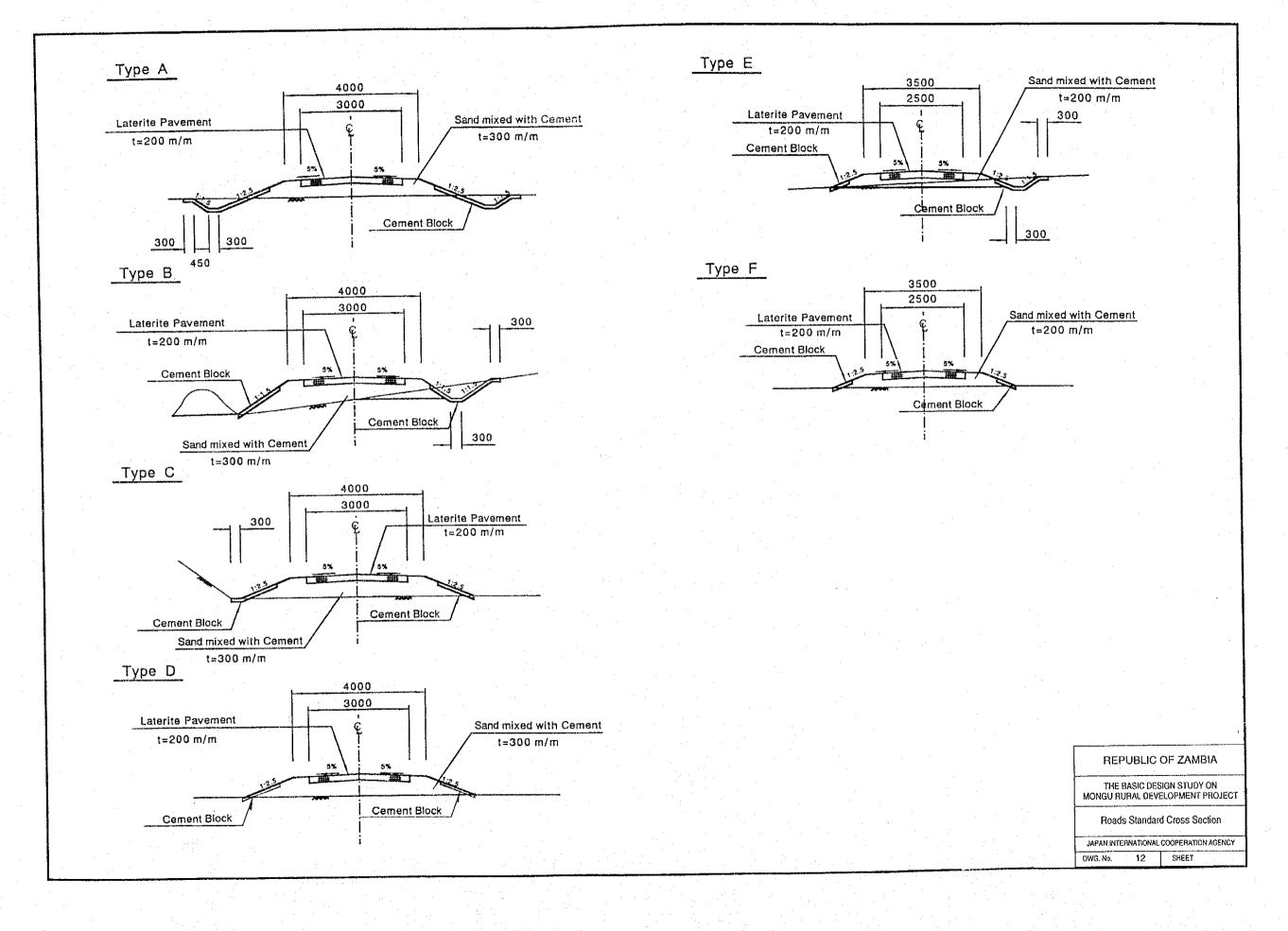
THE BASIC DESIGN STUDY ON MONGU RURAL DEVELOPMENT PROJECT

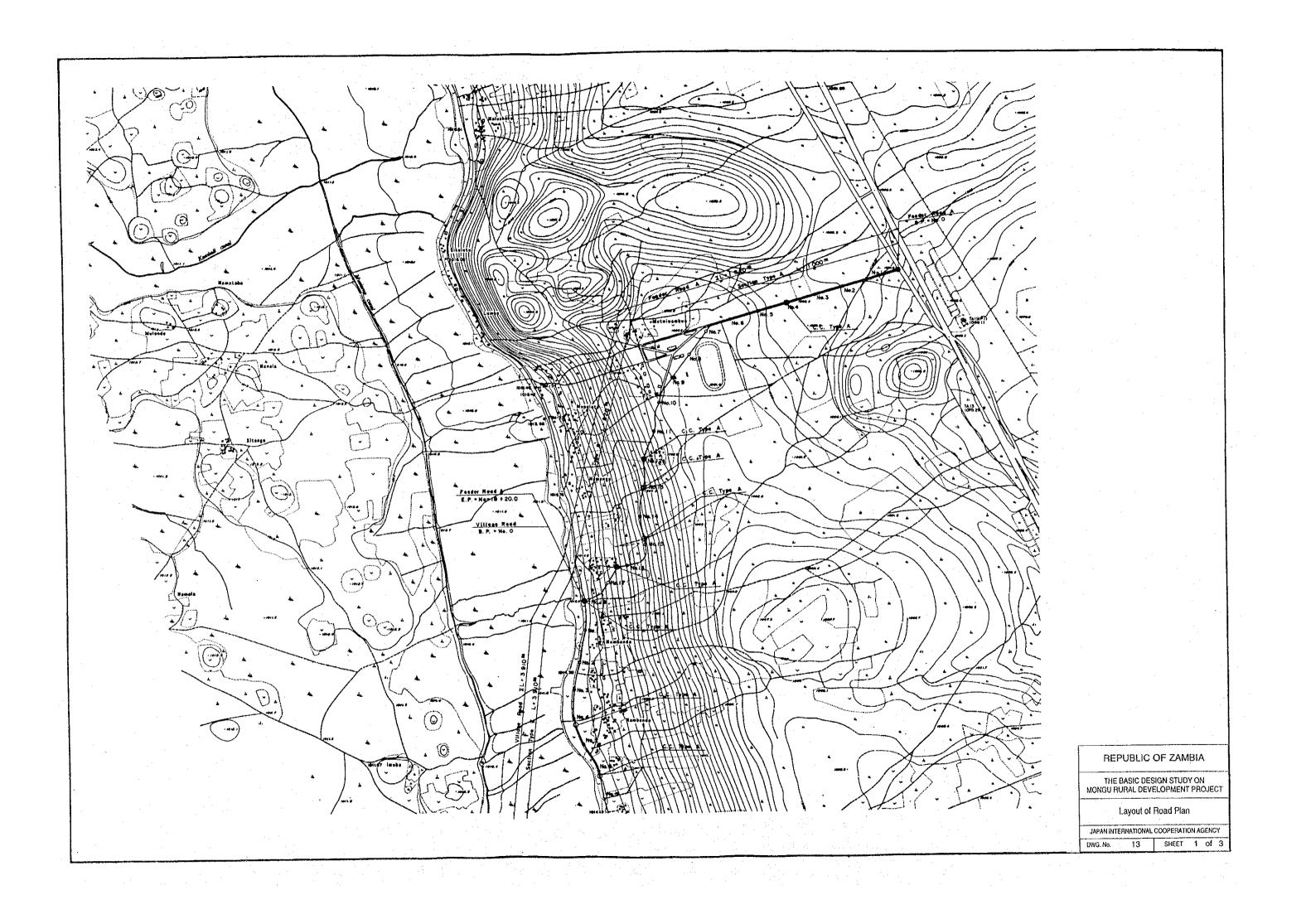
Out Flow Works, Division Works (Type A)

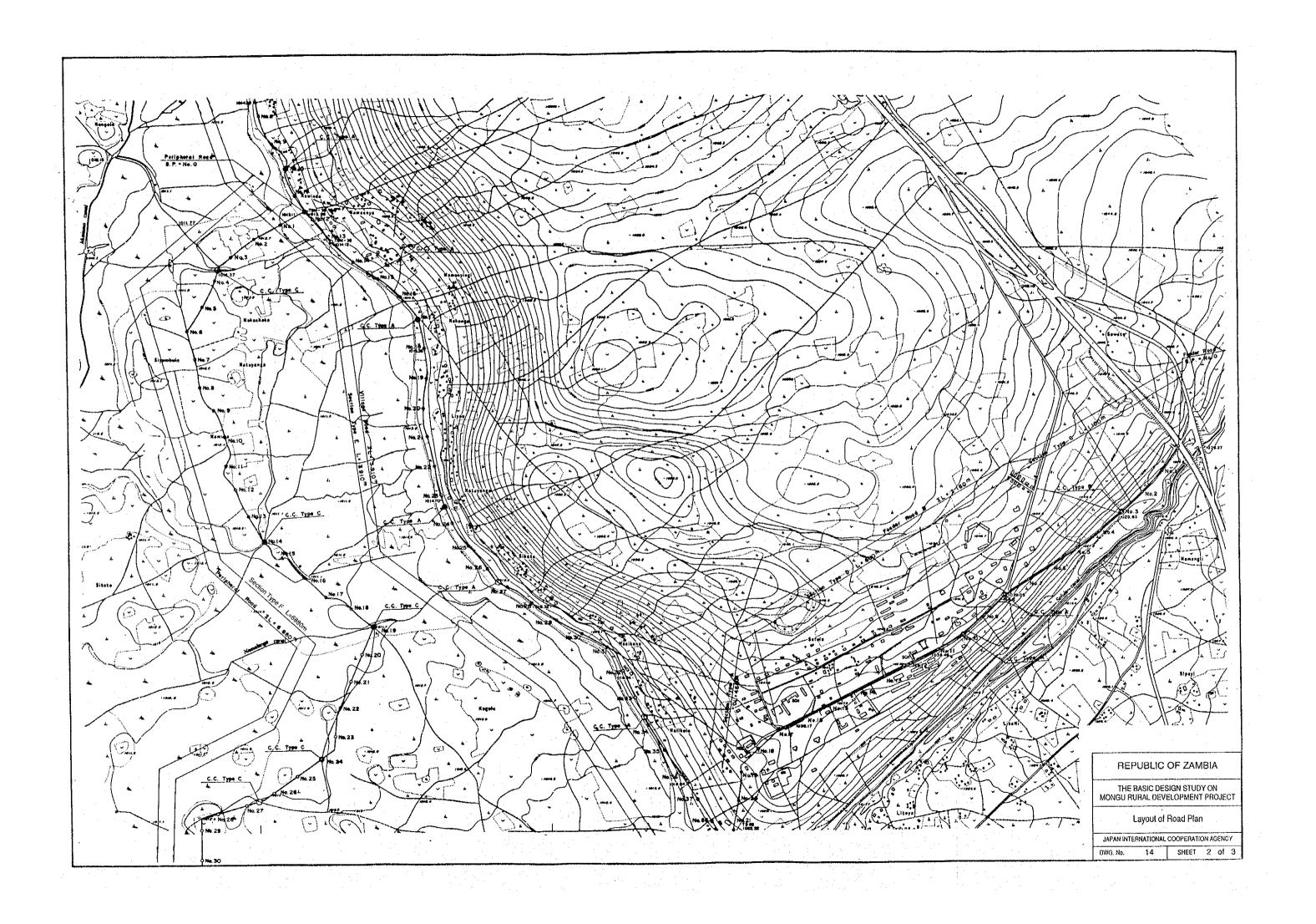
JAPAN INTERNATIONAL COOPERATION AGENCY

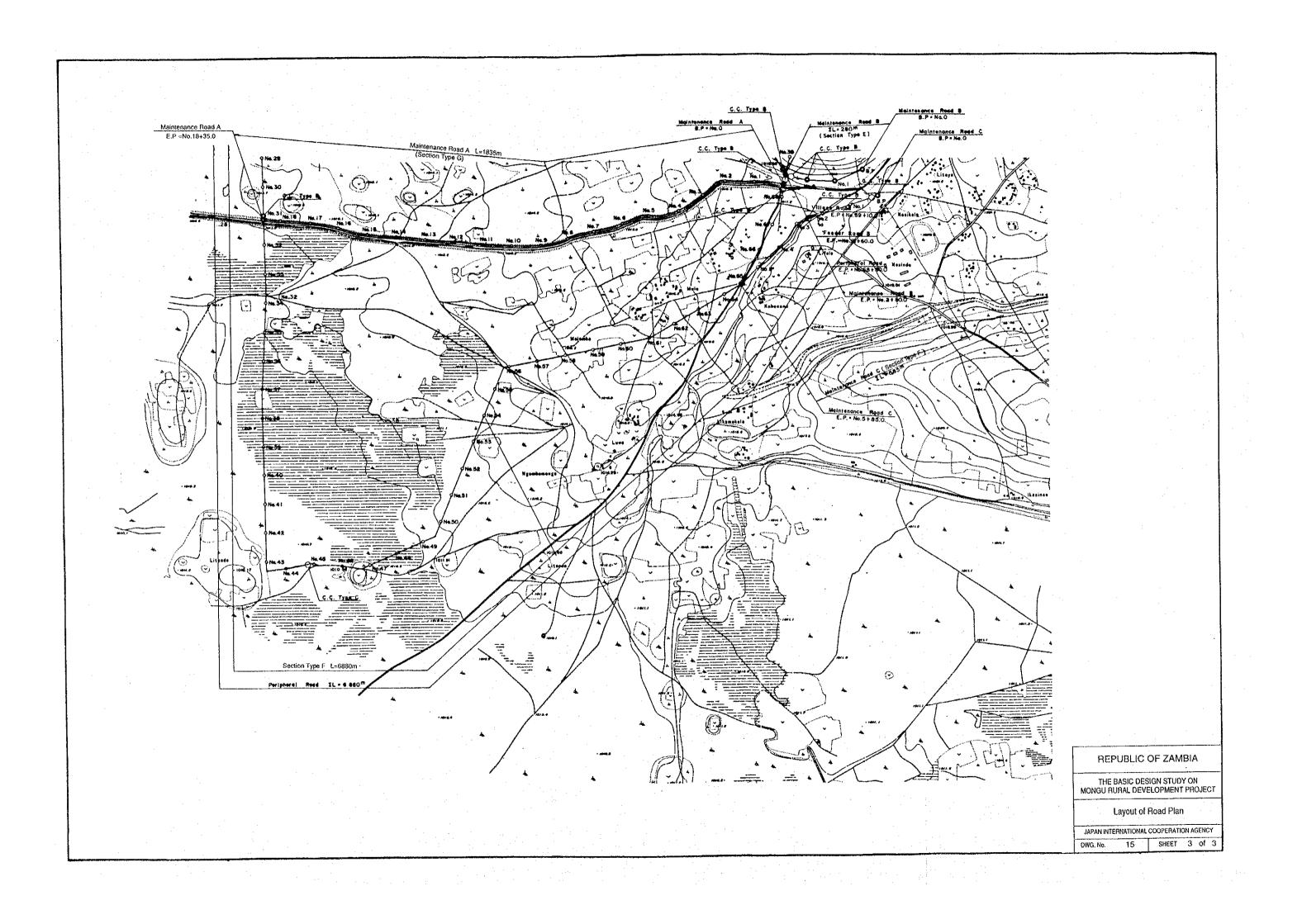
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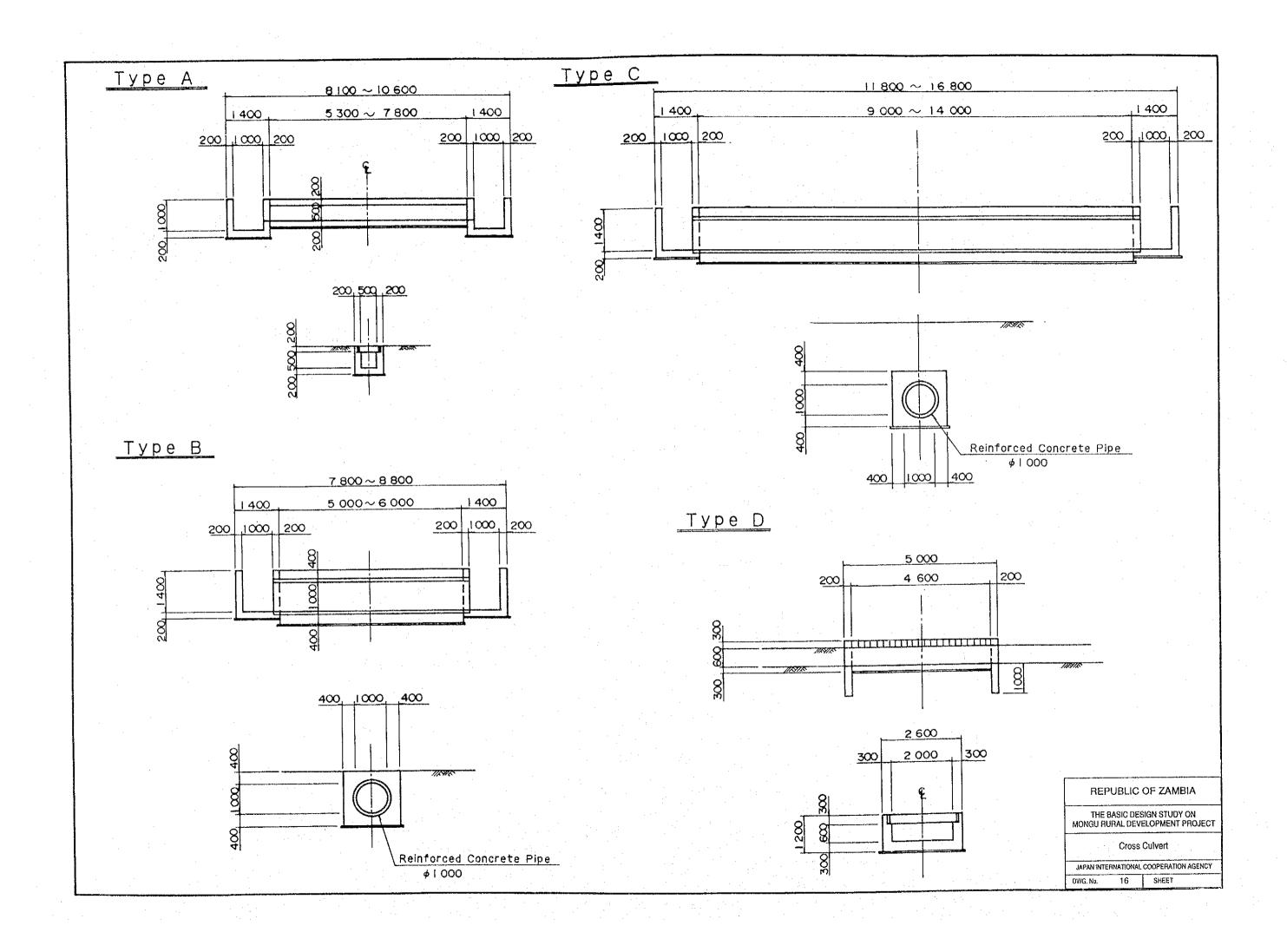


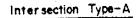




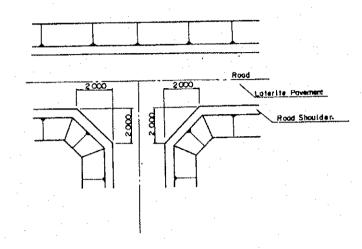






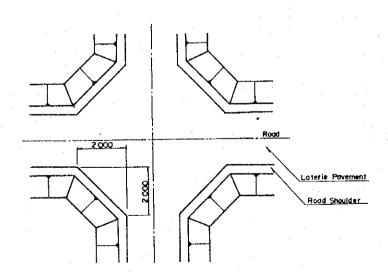


Plan



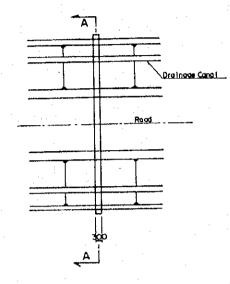
Intersection Type-B

Plan



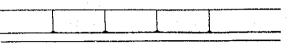
Cut Off Wall

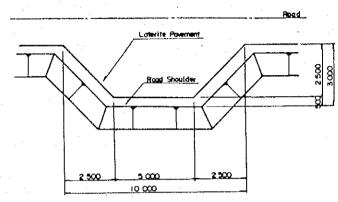
Plan



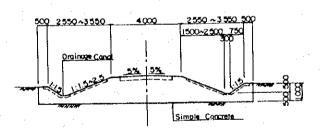
Turnout

Plan





<u>A - A</u>



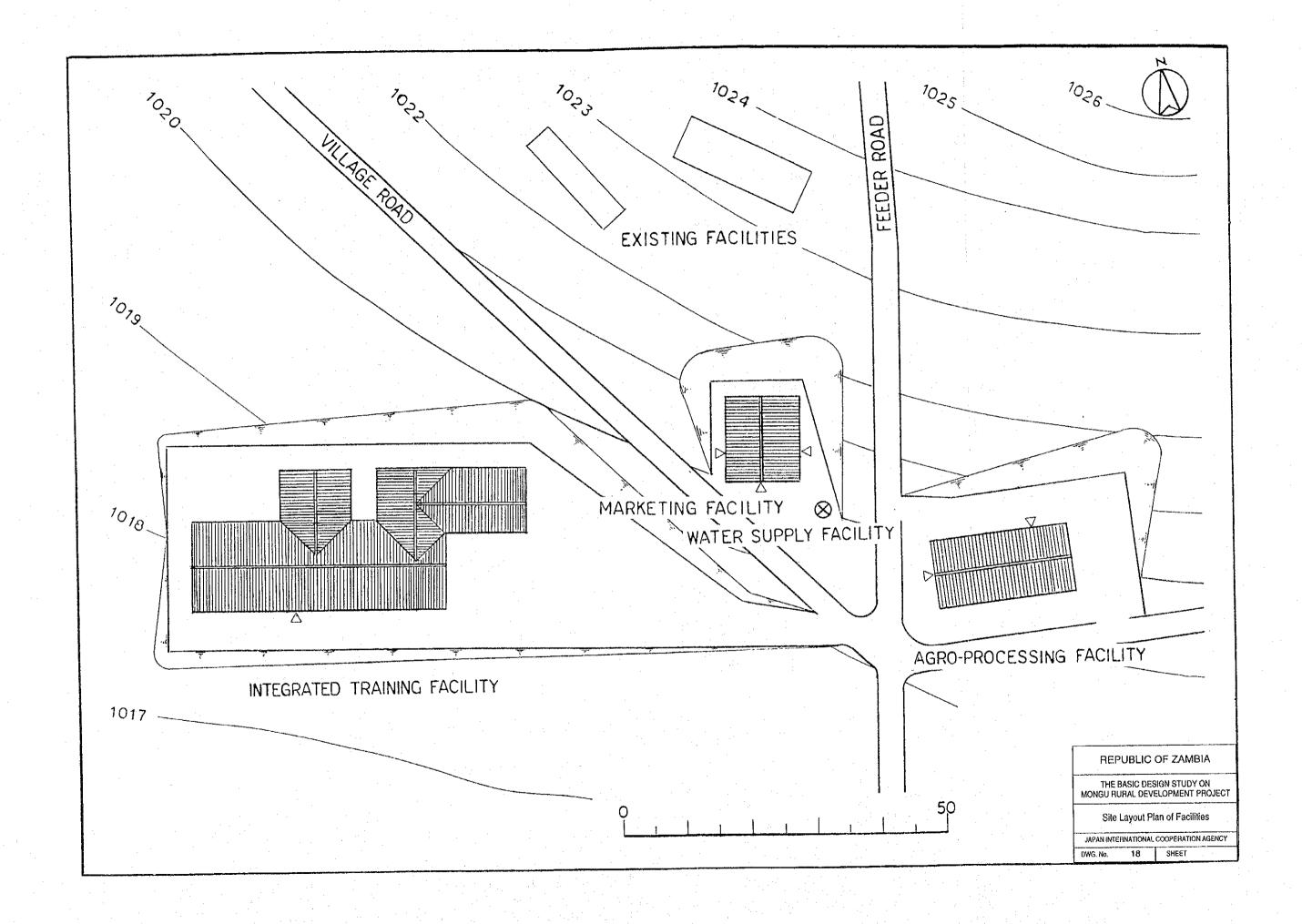
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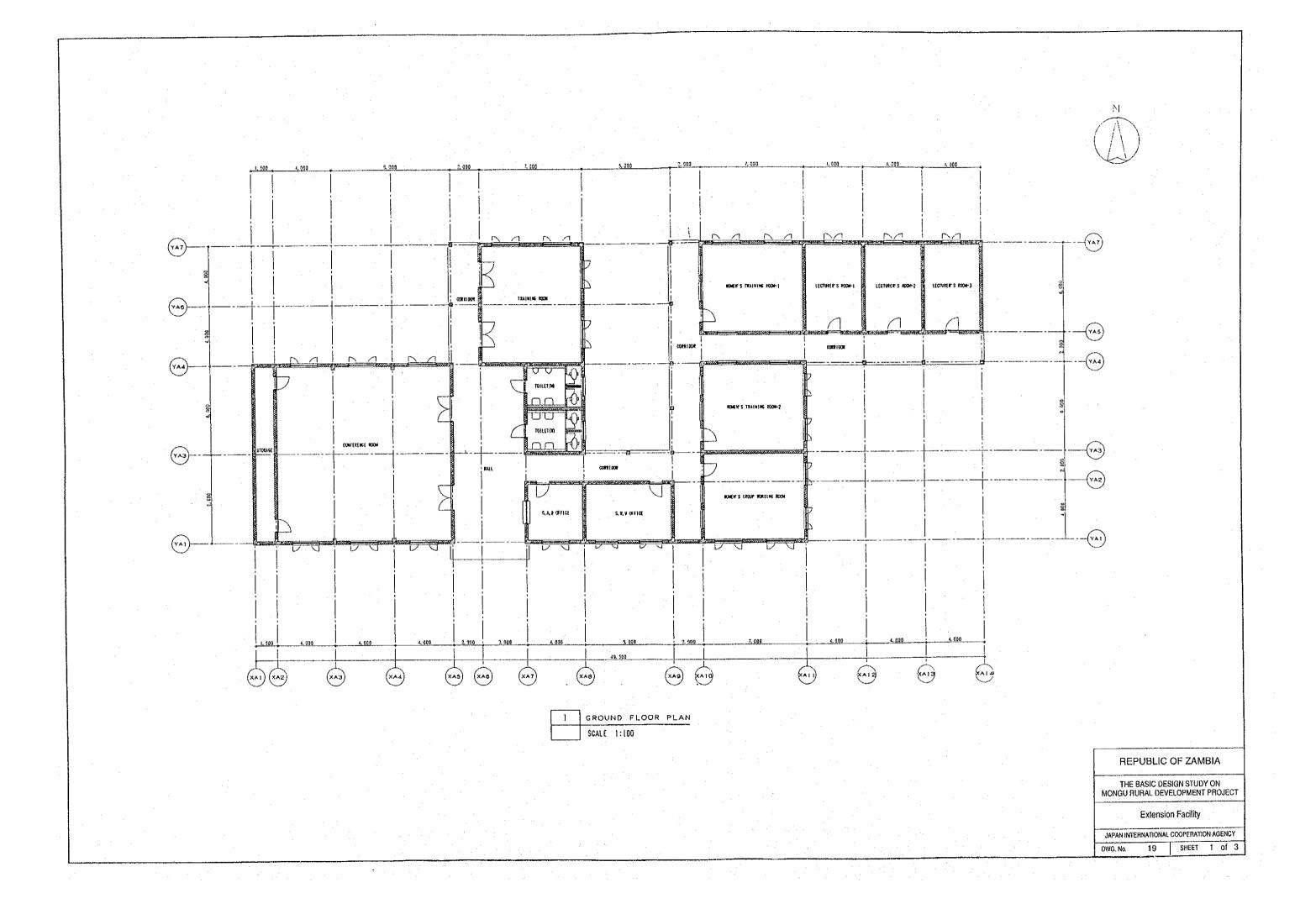
THE BASIC DESIGN STUDY ON MONGU RURAL DEVELOPMENT PROJECT

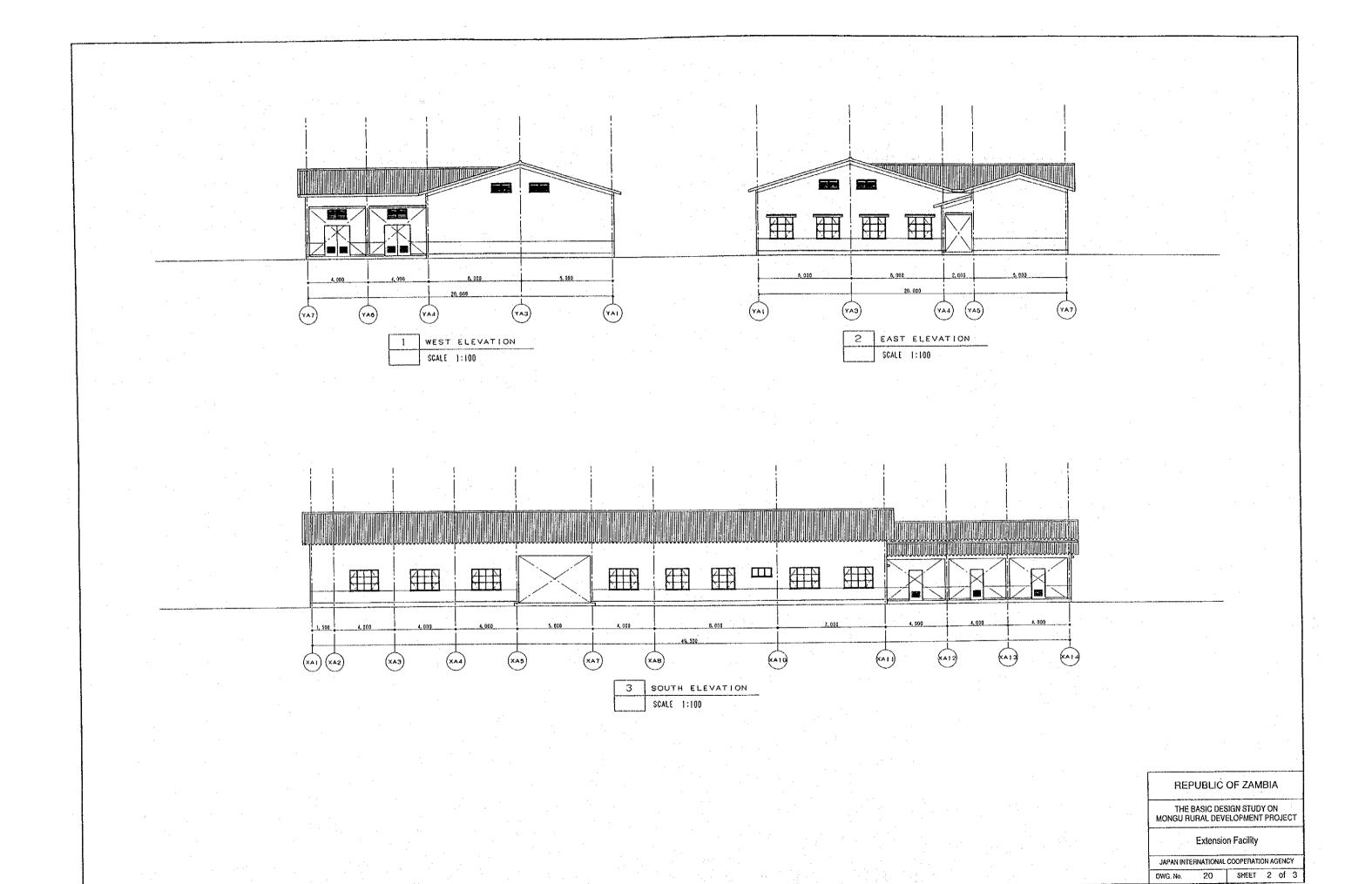
Appurtenant Facilities of Roads

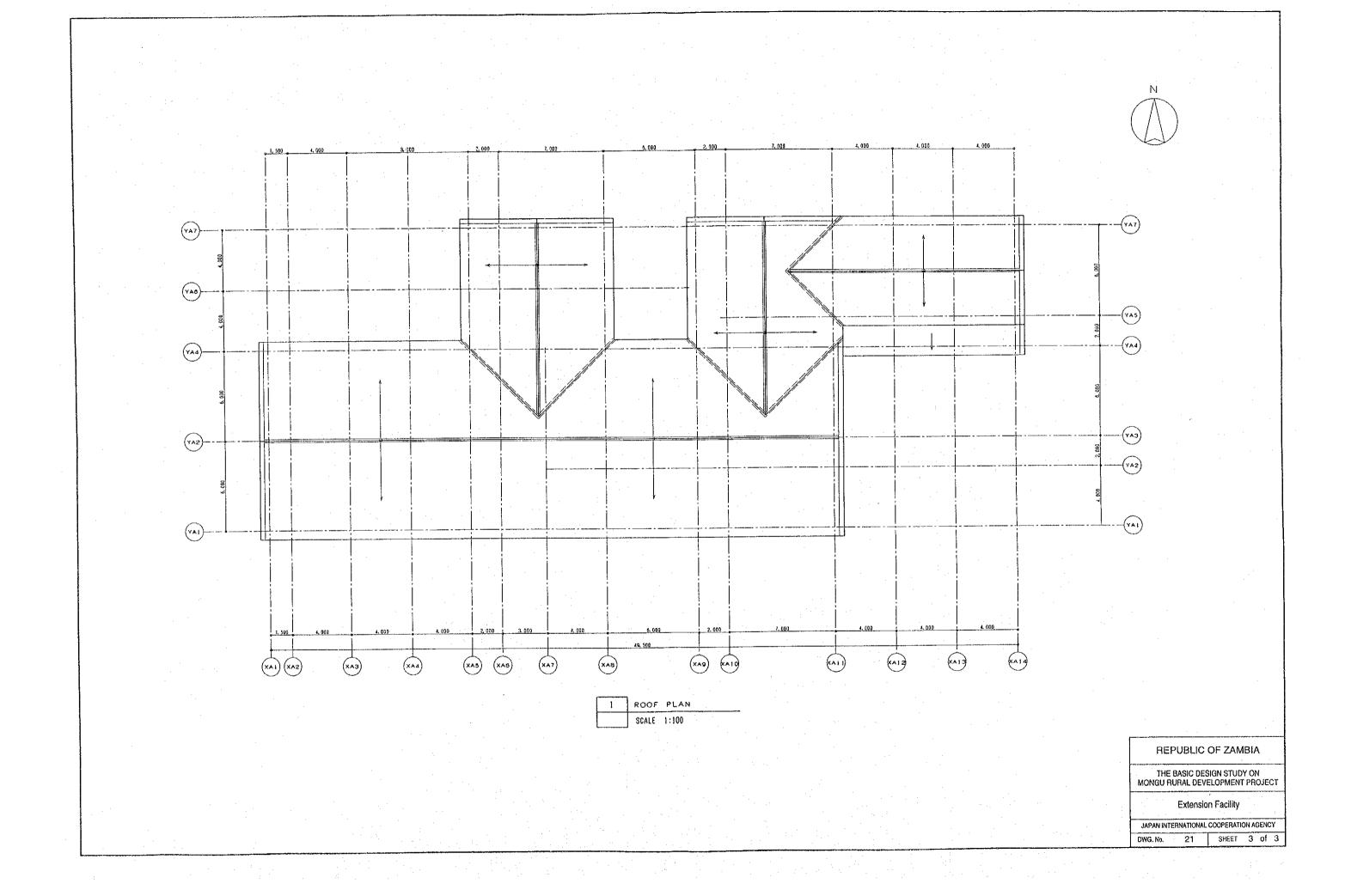
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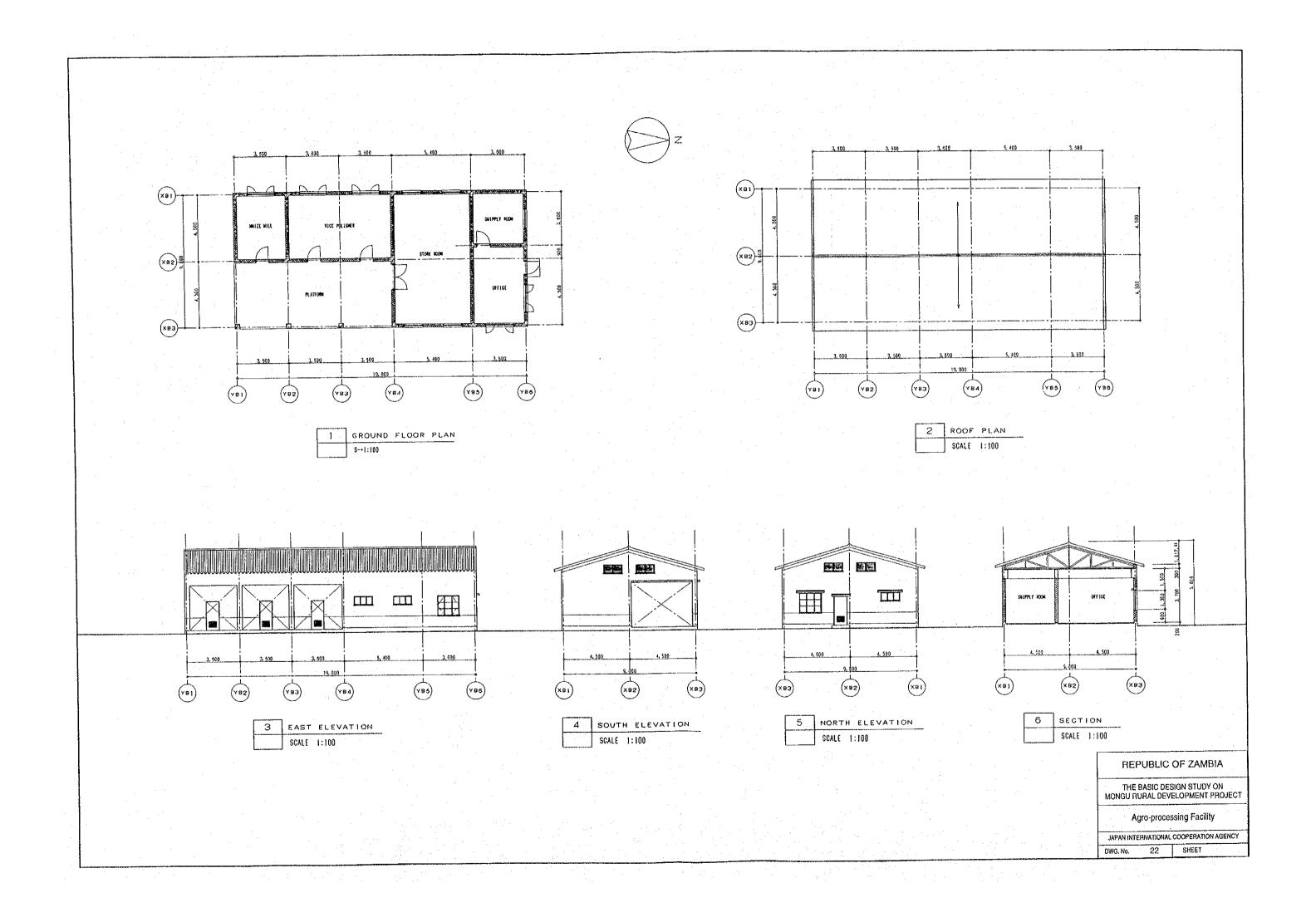
17 SHEET

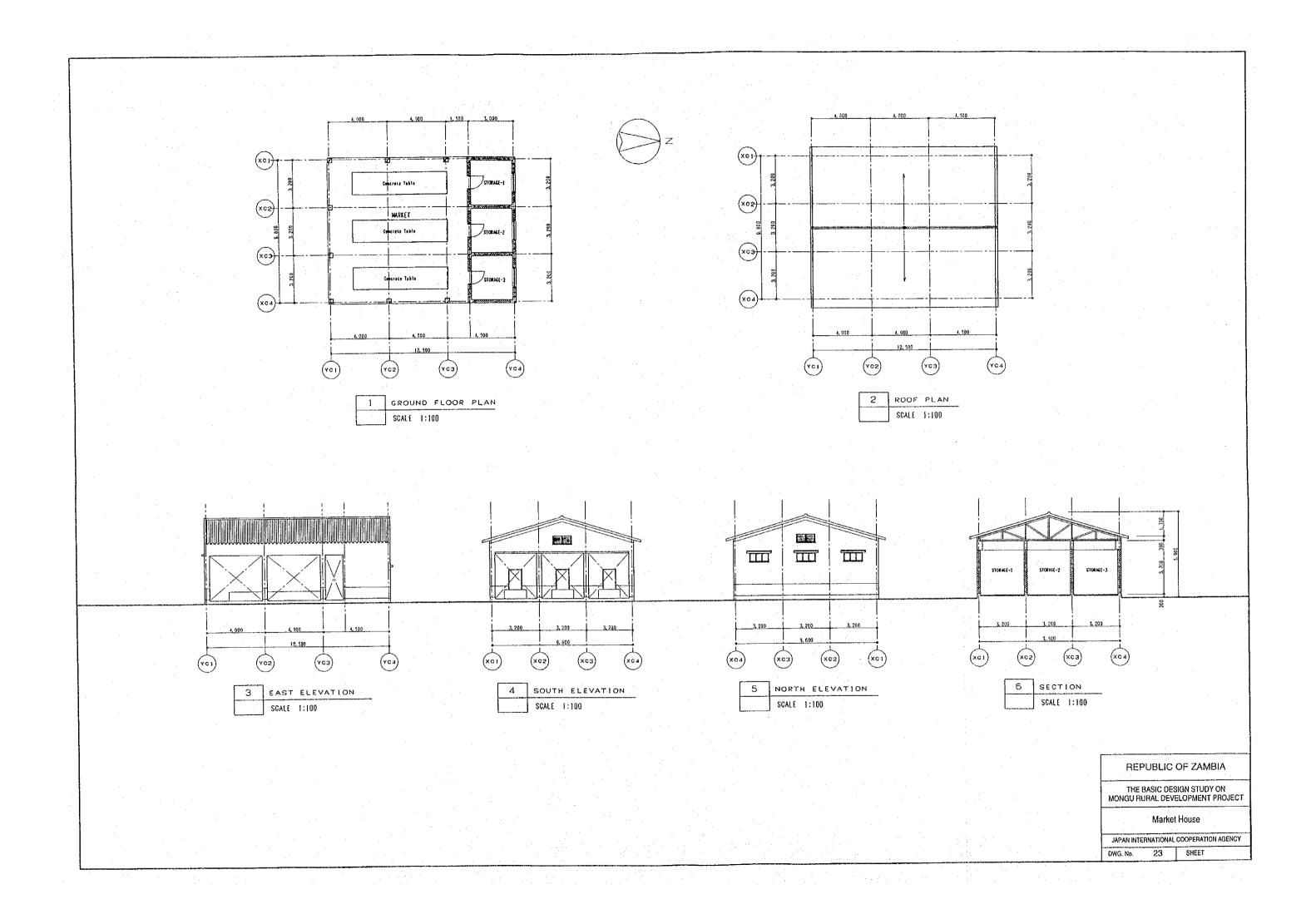












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PLAN OF ELEVATED WATER TANK MANHOLE COVER DETAILS 610mm SQ. HEAVY DUTY M/H COVER WITH LOCKS PRE-CAST CONCRETE SLAB 10mm 7HICK SURFACE PLATE SIDE ELEVATION OF ELEVATED WATER TANK GROUND LEVEL 200mm BLOCK WORK. MASS CONCRETE BOREHOLE DISCHARGE PIPE ___ SUBMERSIBLE PUMP , 200 L - ELECTRIC MOTOR LIFTING HOOKS 20mm DIA. 200mm LONG AT 450 C/C GALVANISEO IRON STEPS AT 300C/C PLAN

-EXPAMAT

600mm TO 750mm & HOOPS

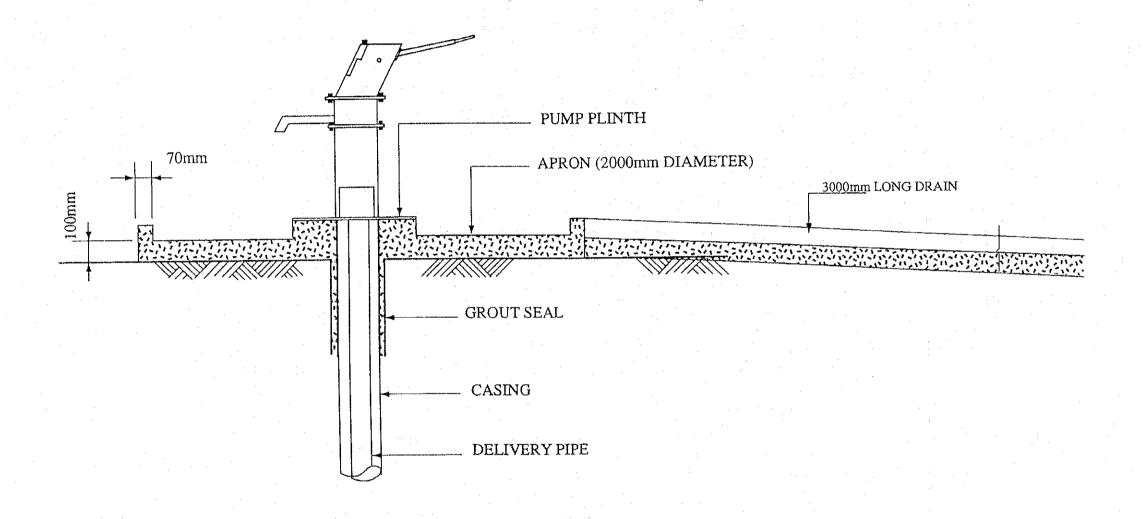
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THE BASIC DESIGN STUDY ON MONGU RURAL DEVELOPMENT PROJECT

Water Supply Facility JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET 1 of 2

SECTION THROUGH APRON & DRAIN



REPUBLIC OF ZAMBIA

THE BASIC DESIGN STUDY ON MONGU RURAL DEVELOPMENT PROJECT

Water Supply Facility

JAPAN INTERNATIONAL COOPERATION AGENCY

DWG, No. 26 SHEET 2 of 2

