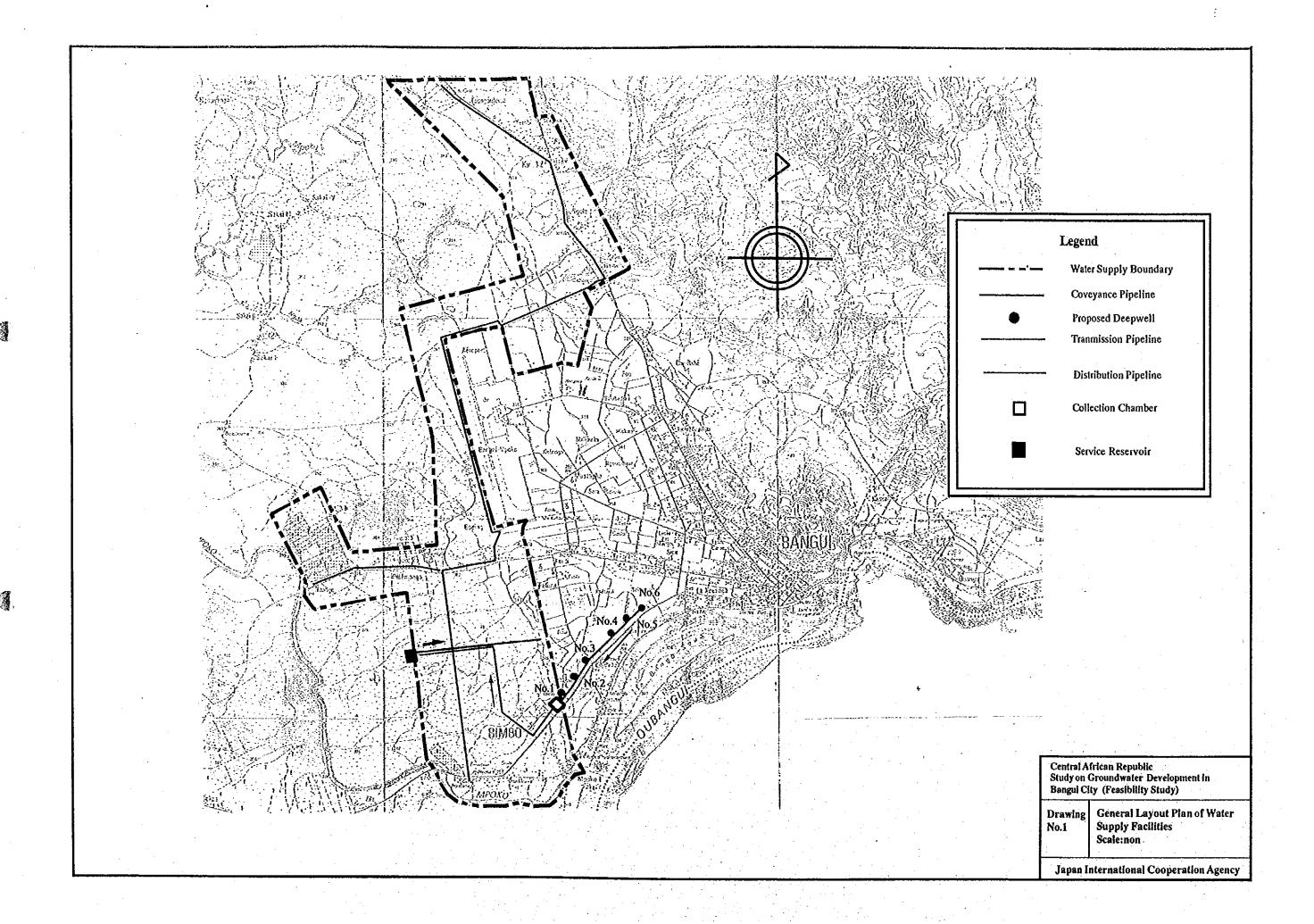
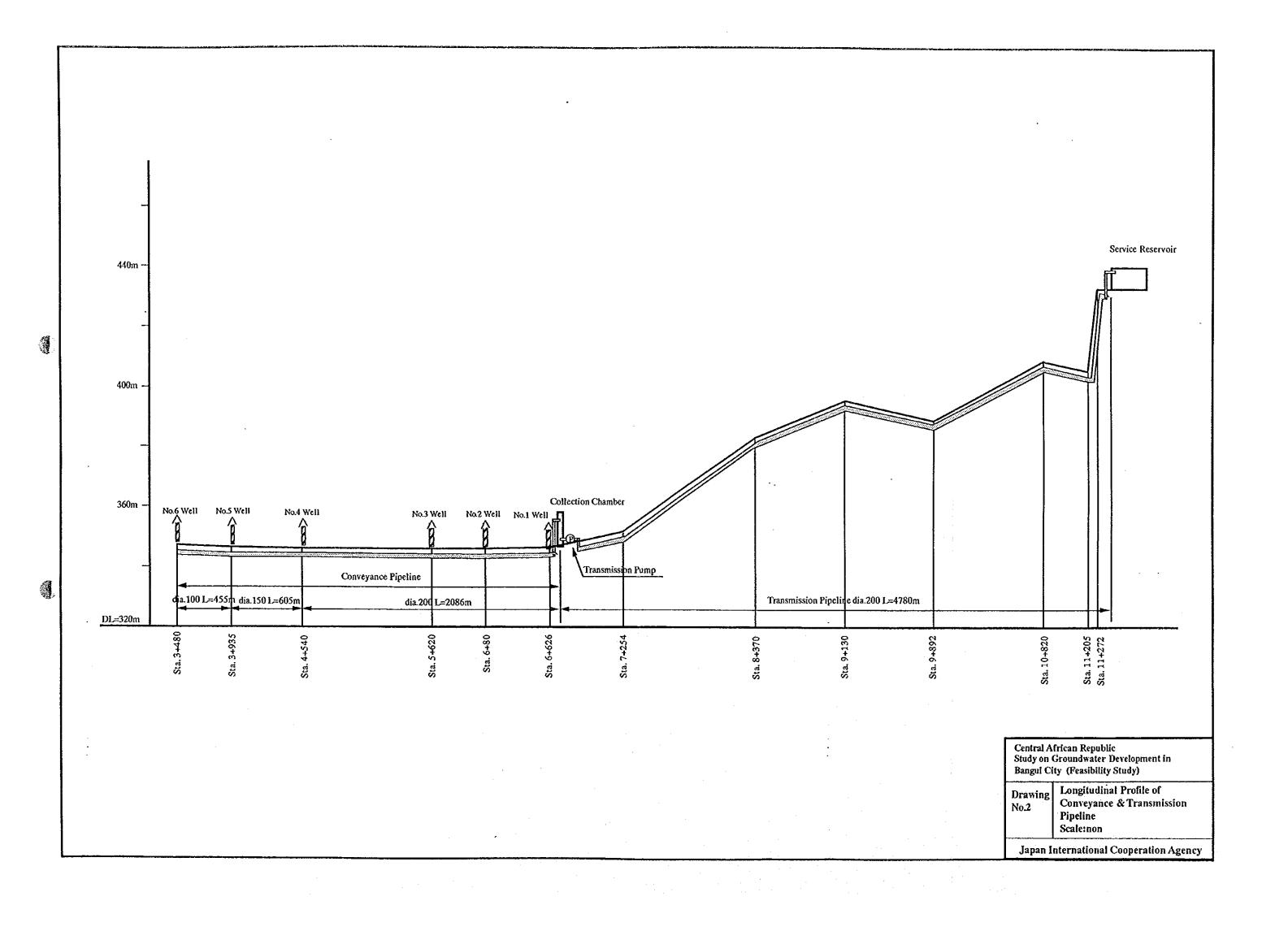
## 7. DRAWINGS (FEASIBILIITY STUDY)

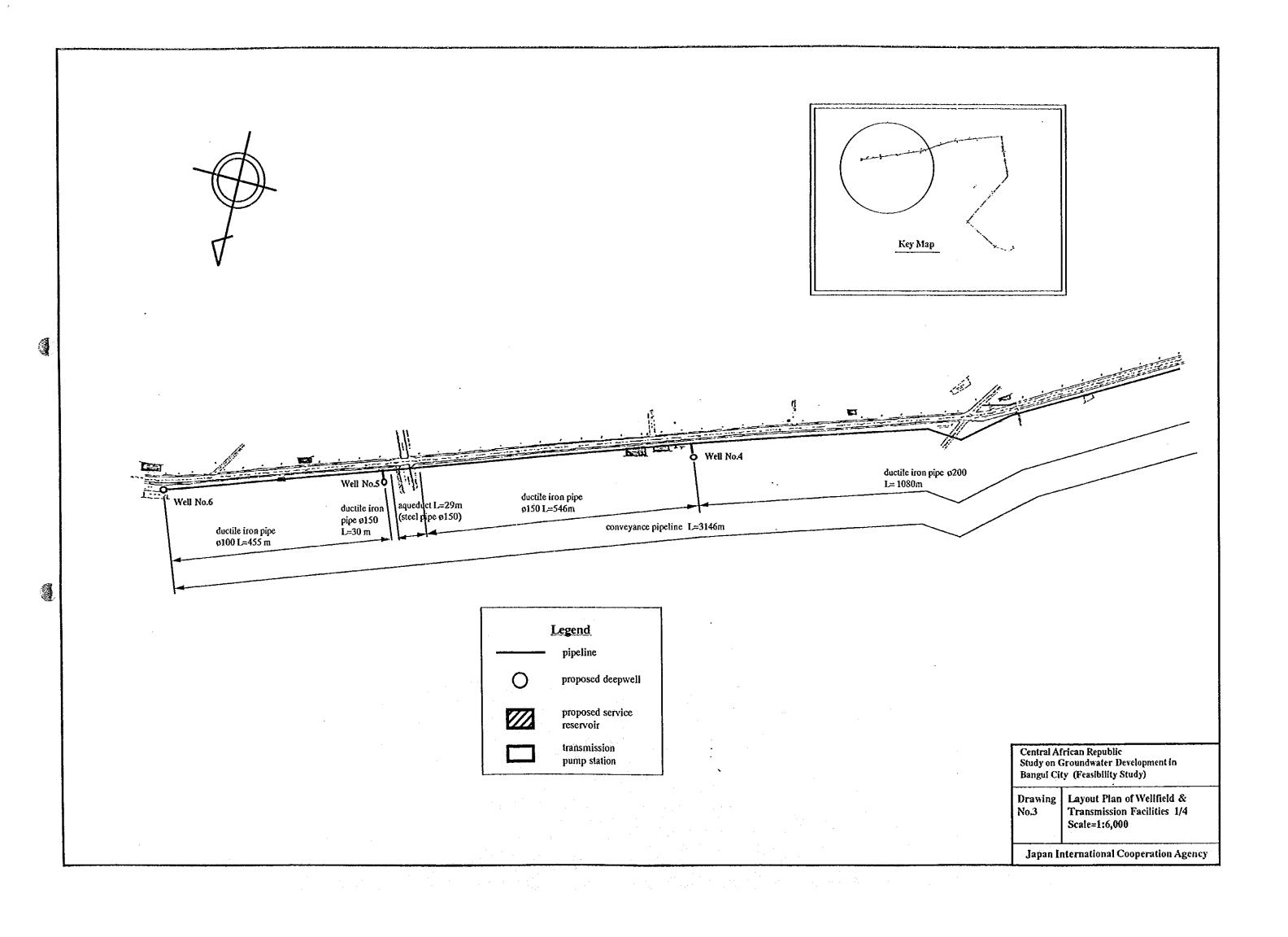
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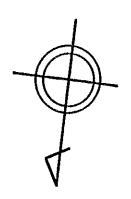
## Content of the Preliminary Drawings on the Feasibility Study Project

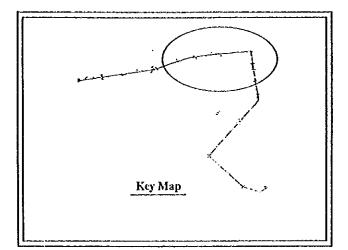
No.1	General Layout Plan of Water Supply Facilities
No.2	Longitudinal Profile of Conveyance & Transmission Pipeline
No.3	Layout Plan of Wellfield & Transmission Facilities 1/4
No.4	Layout Plan of Wellfield & Transmission Facilities 2/4
No.5	Layout Plan of Wellfield & Transmission Facilities 3/4
No.6	Layout Plan of Wellfield & Transmission Facilities 4/4
No.7	Layout Plan of Deepwell Facilities 1/3 (Well No.1 &No.2)
No.8	Layout Plan of Deepwell Facilities 2/3 (Well No.3 & No.4)
No.9	Layout Plan of Deepwell Facilities 3/3 (Well No.5 & No.6)
No.10	Cross-Sections of Deepwell
No.11	Well House
No.12	Collection Chamber (Plan)
No.13	Collection Chamber (A-A Section)
No.14	Collection Chamber (B-B & C-C Section)
No.15	Transmission Pump House (Plan & A-A Section)
No.16	Transmission Pump House (B-B Section)
No.17	Service Reservoir (Plan)
No.18	Service Reservoir (A-A & B-B Section)
No.19	Service Reservoir (C-C Section)
No.20	Public Fountain (Kiosk)
No.21	Aqueduct
No.22	Layout Plan of Distribution Pipeline
No.23	Layout Plan of Public Fountains

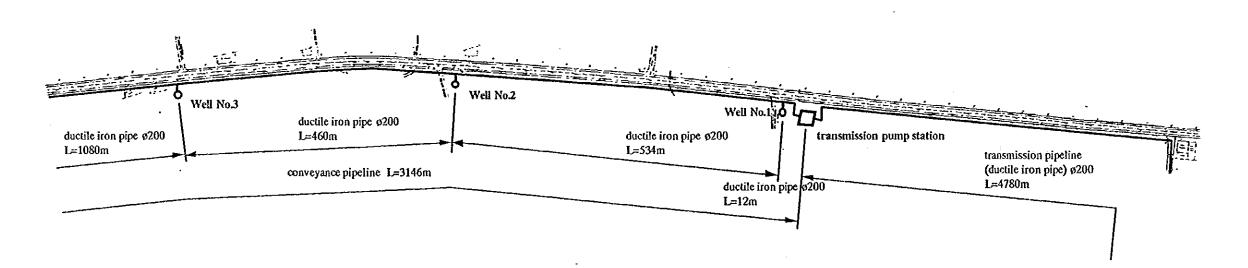








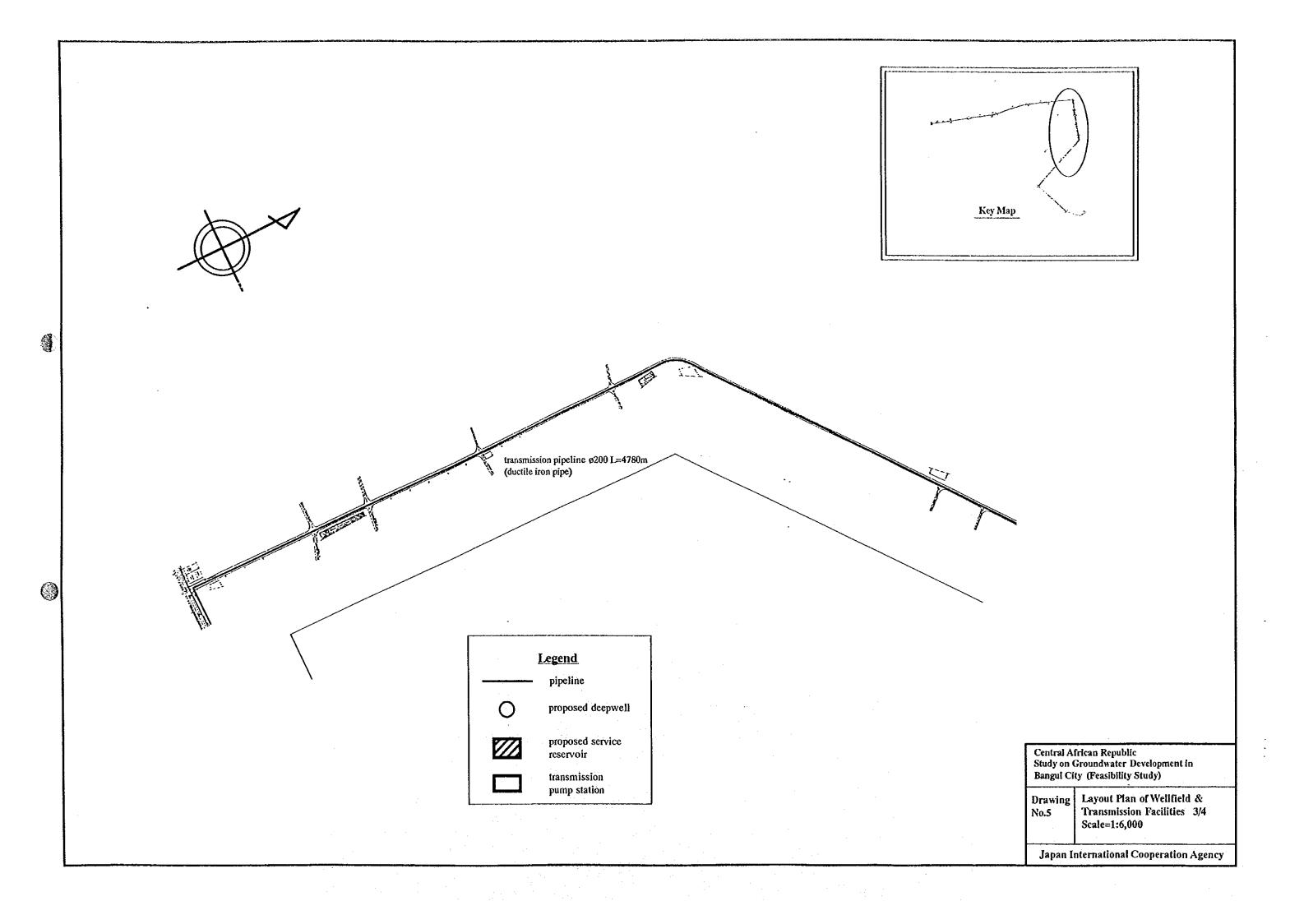


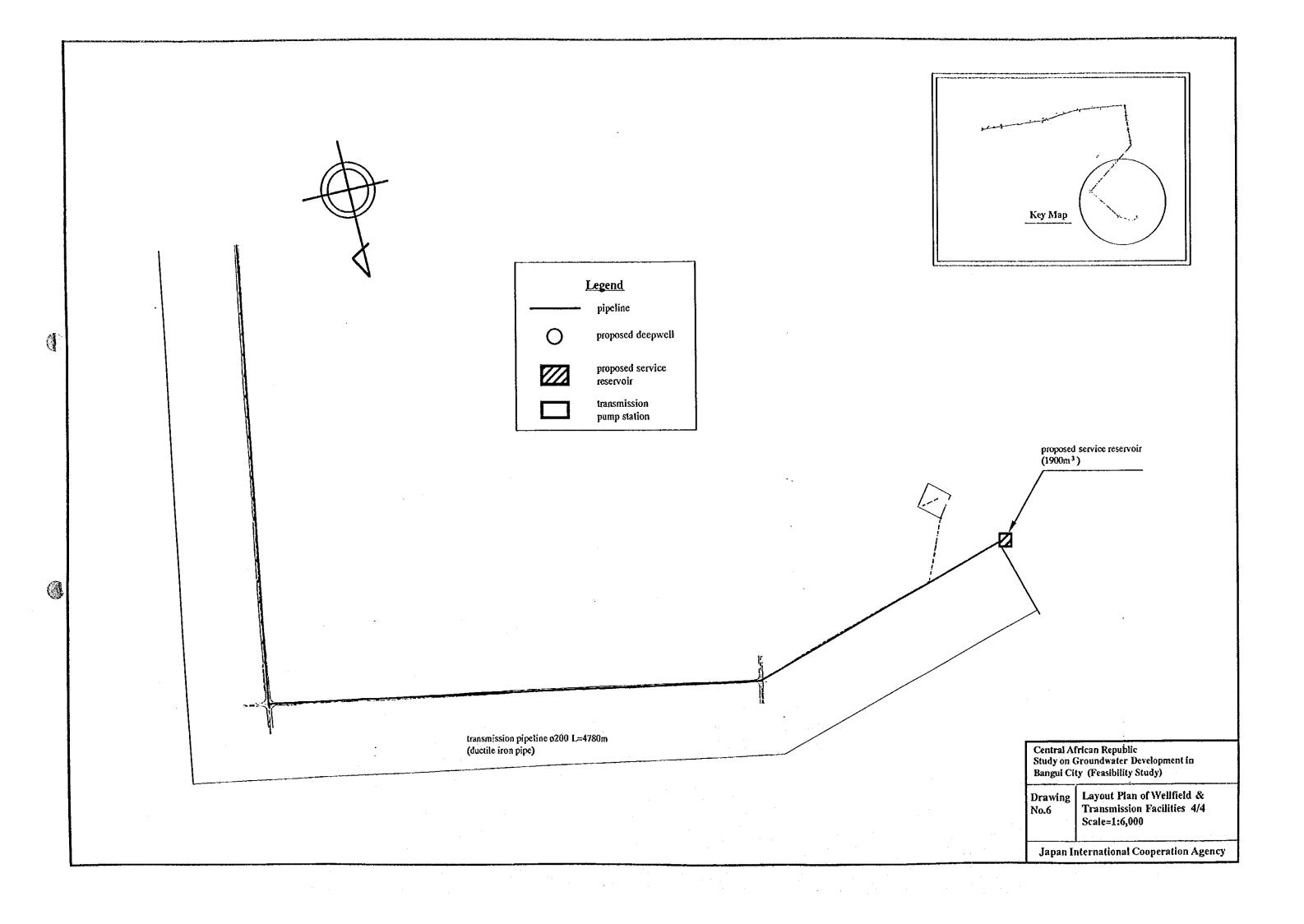


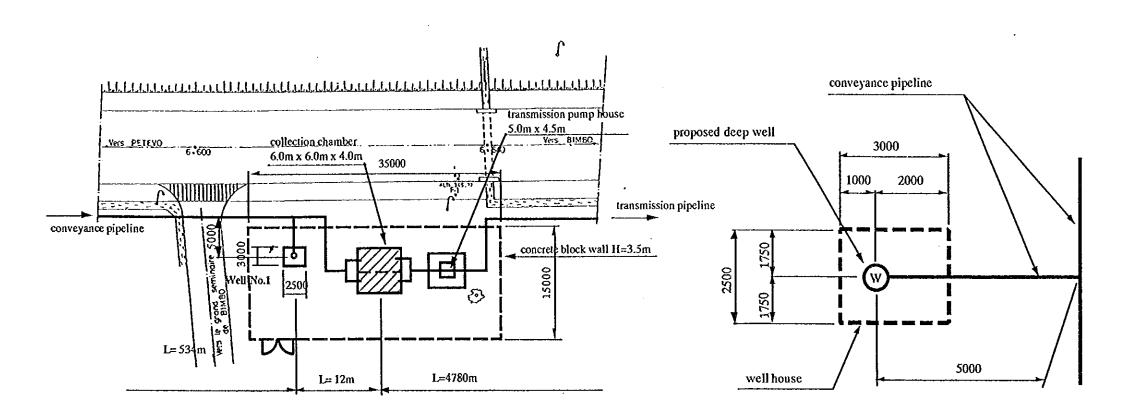
## Legend pipeline proposed deepwell proposed service reservoir transmission pump station

Central African Republic Study on Groundwater Development in Bangui City (Feasibility Study)

Drawing No.4 Layout Plan of Wellfield & Transmission Facilities 2/4 Scale=1:6,000

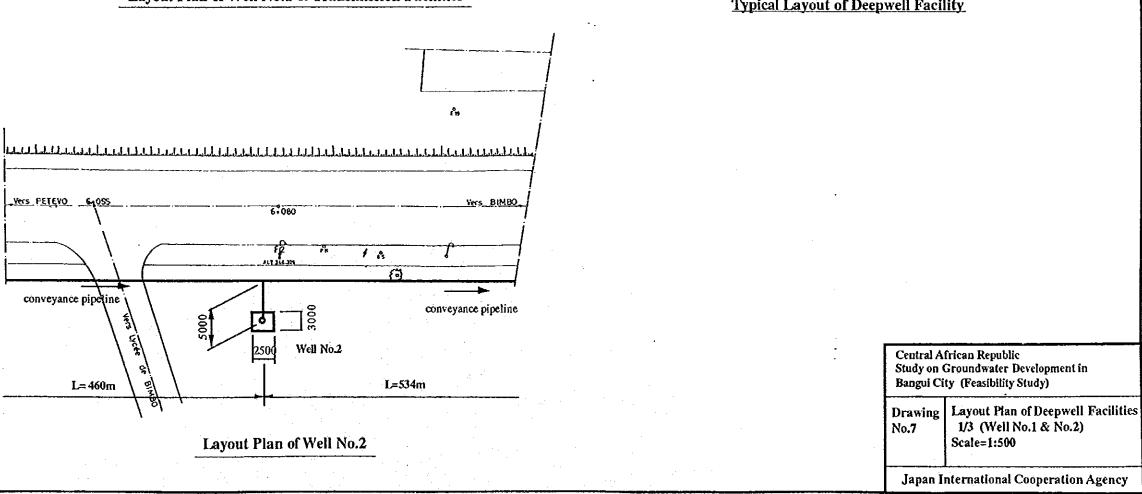


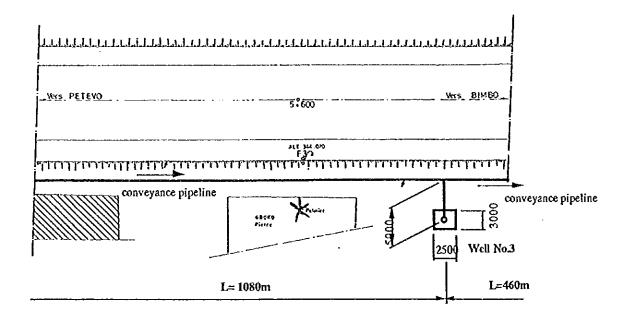




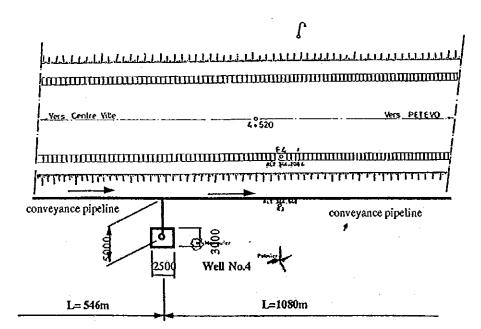
Layout Plan of Well No.1 & Transmission Facilities

Typical Layout of Deepwell Facility





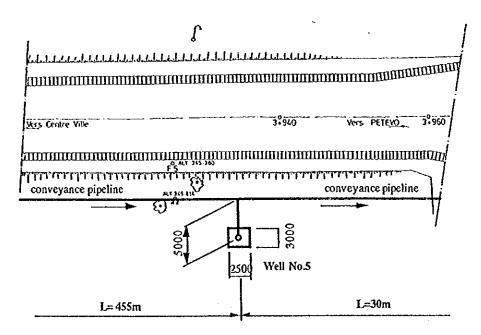
Layout Plan of Well No.3



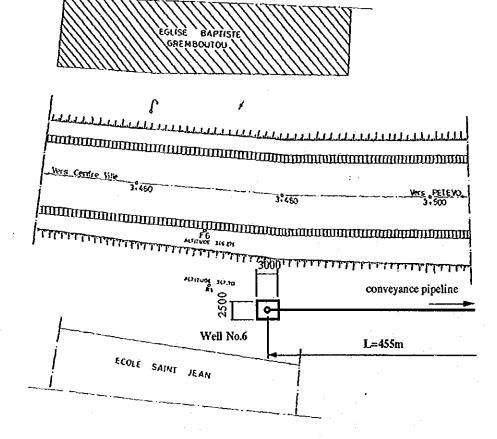
Layout Plan of Well No.4

Central African Republic Study on Groundwater Development in Bangul City (Feasibility Study)

Drawing Layout Plan of Deepwell Facilities 2/3 (Well No.3 & No.4) Scale=1:500



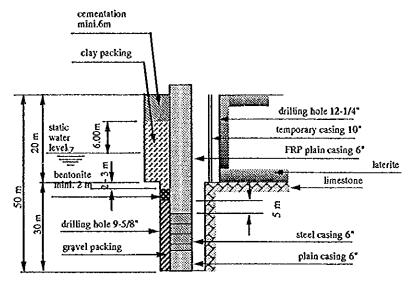
Layout Plan of Well No.5



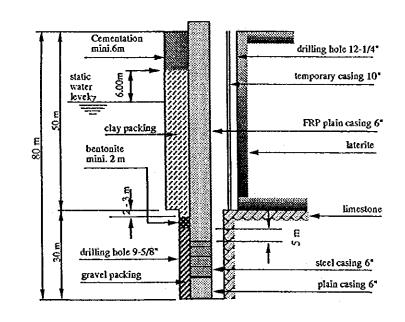
Layout Plan of Well No.6

Central African Republic Study on Groundwater Development in Bangui City (Feasibility Study)

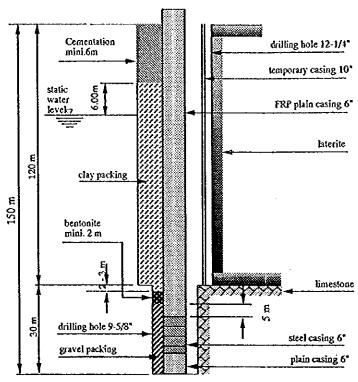
Drawing Layout Plan of Deepwell Facilities 3/3 (Well No.5 & No.6) Scale=1:500



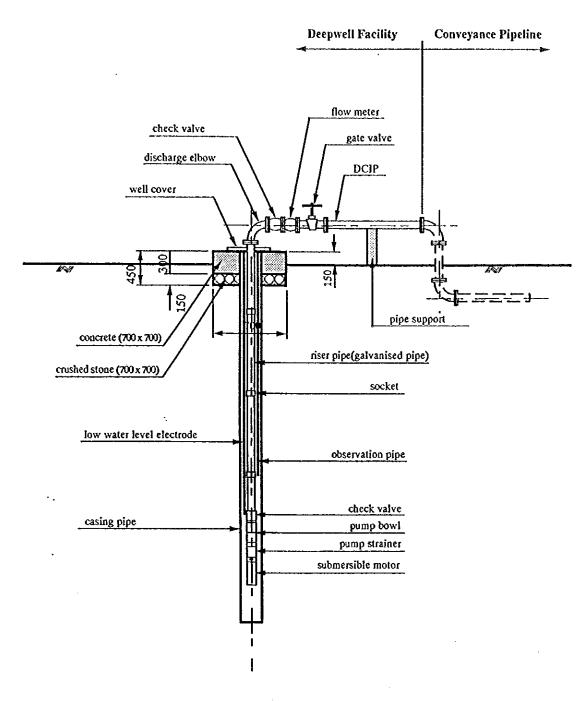
Well No. 6



Well No. 5

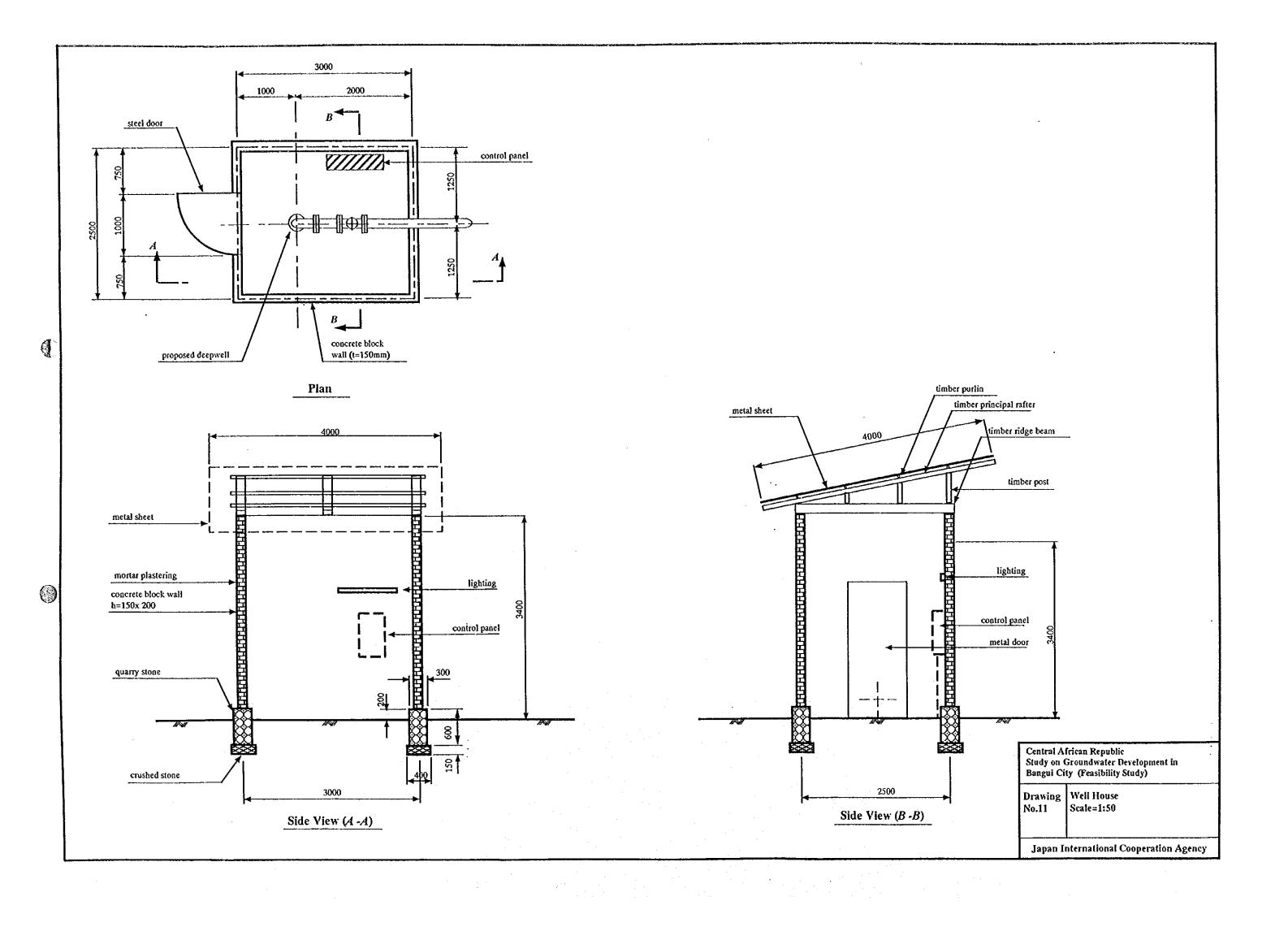


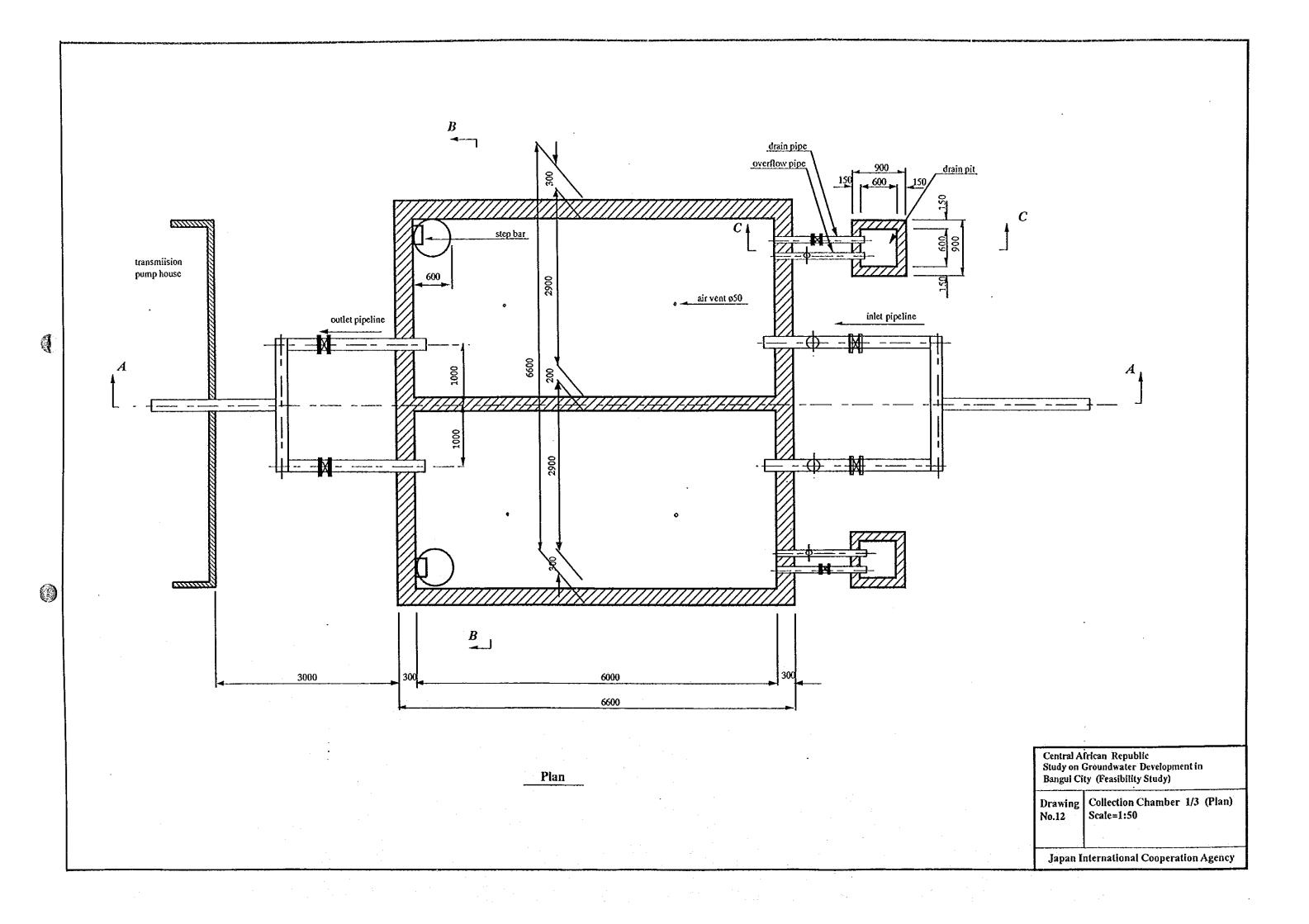
Well No. 1, No. 2, No. 3, and No. 4

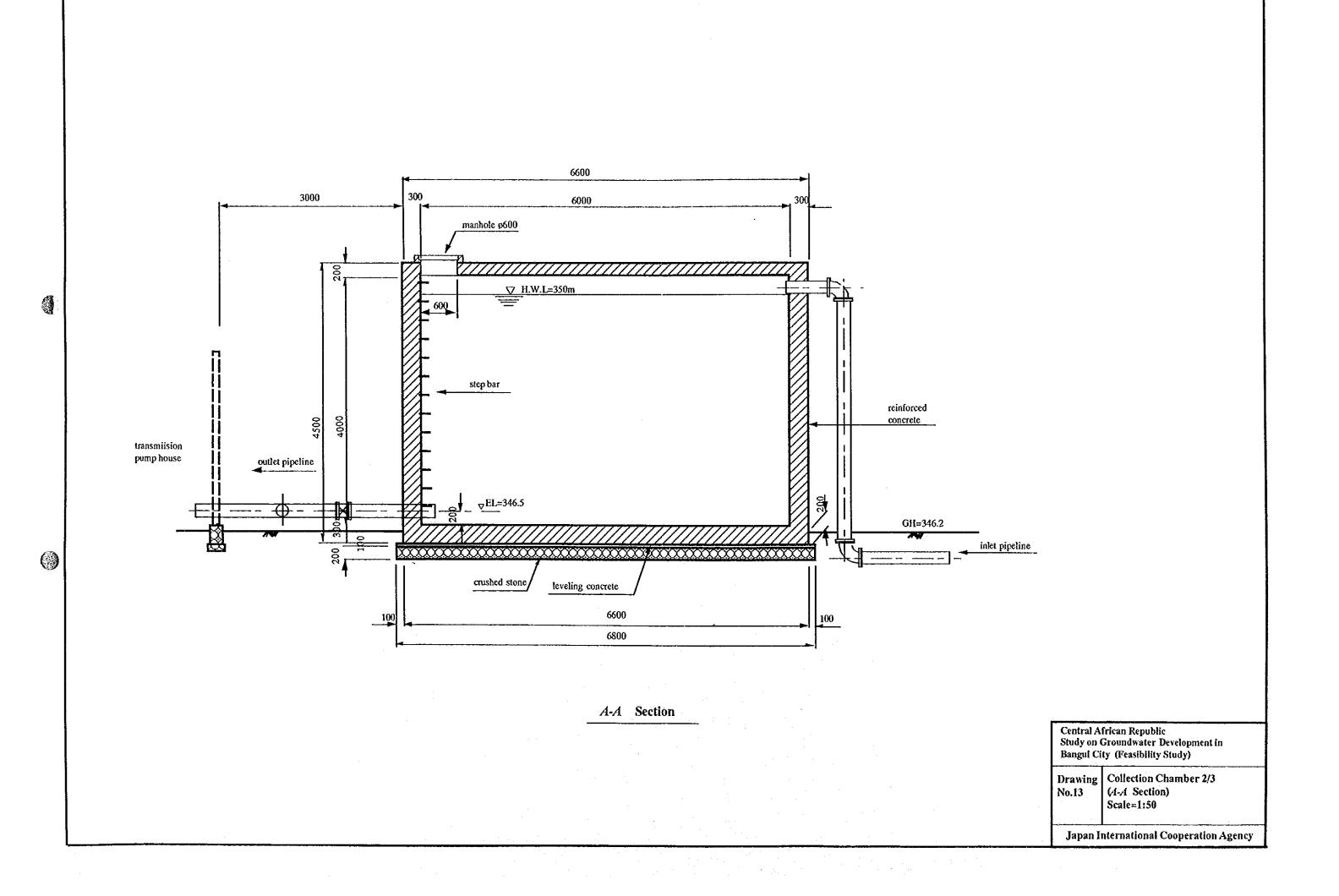


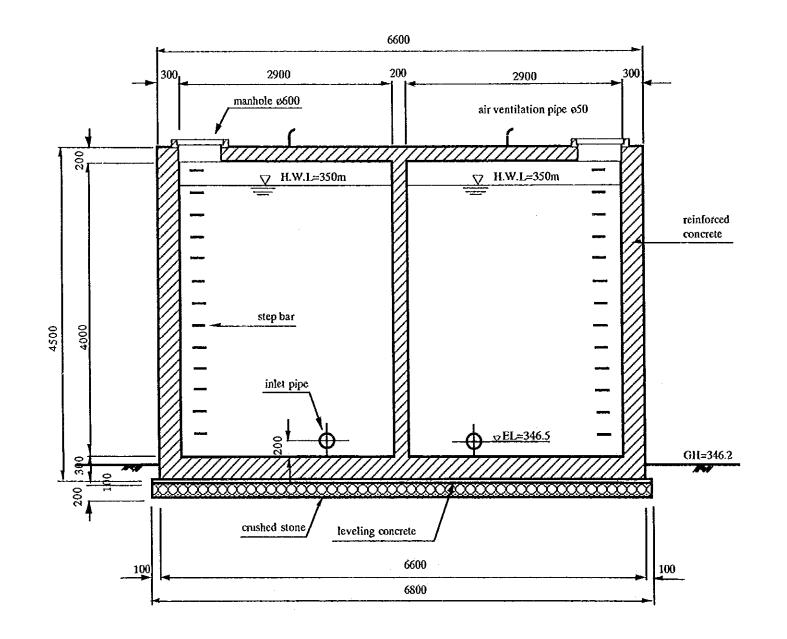
Deepwell Facility

Central African Republic Study on Groundwater Development in Bangui City (Feasibility Study)		
Drawing No.10	Cross-Sections of Deepwell Scale:non	
Japan I	I International Cooperation Agency	

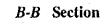


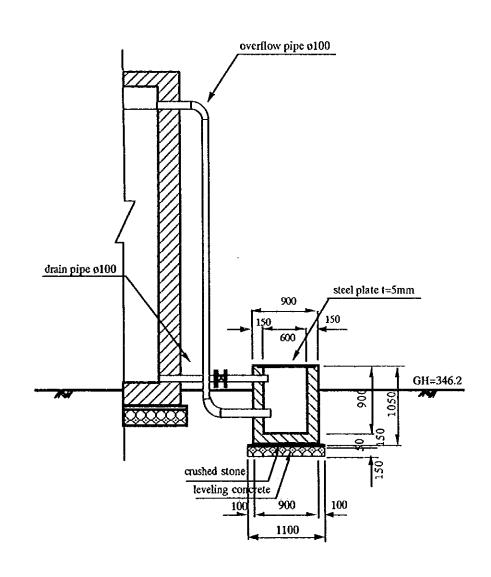






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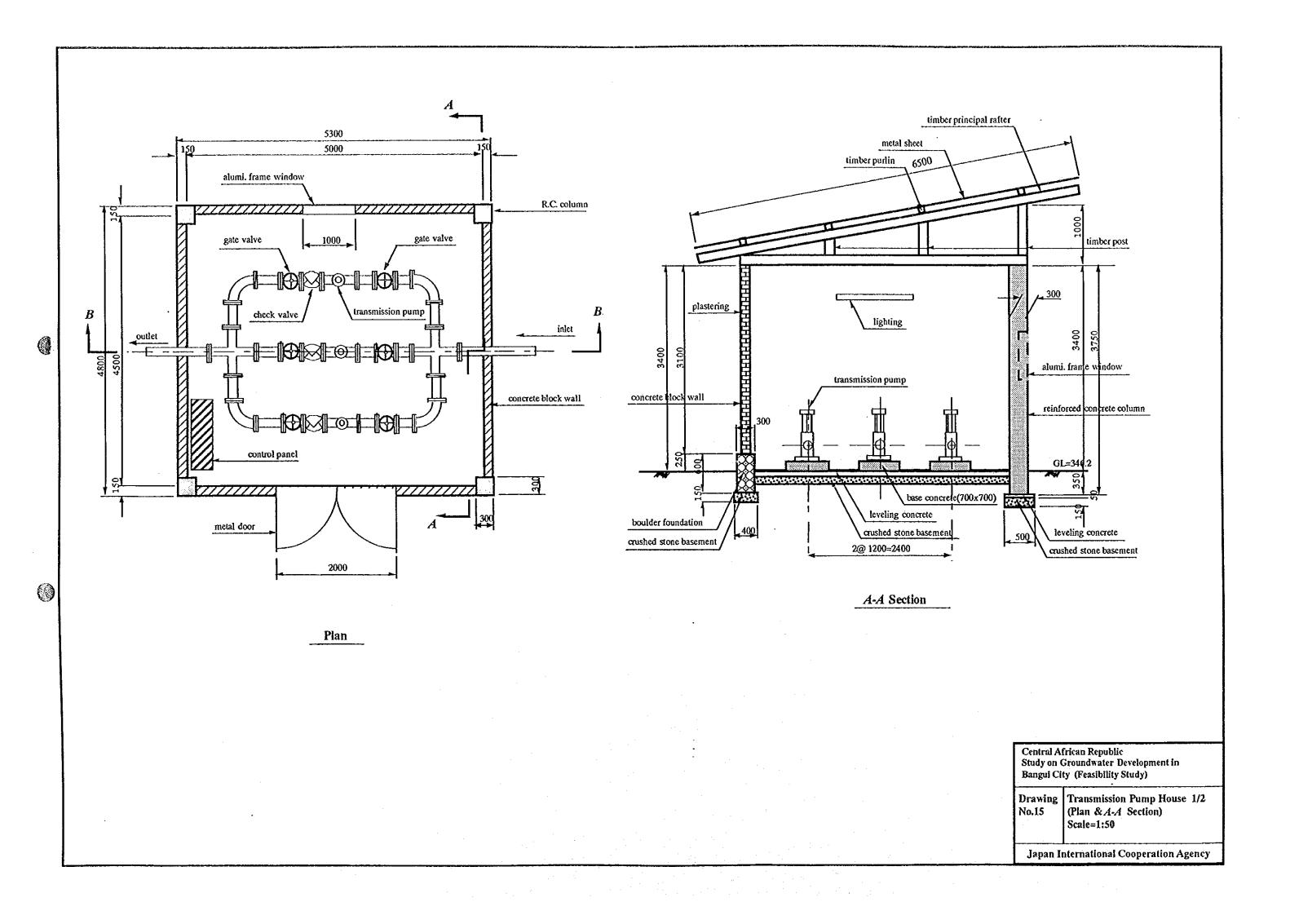


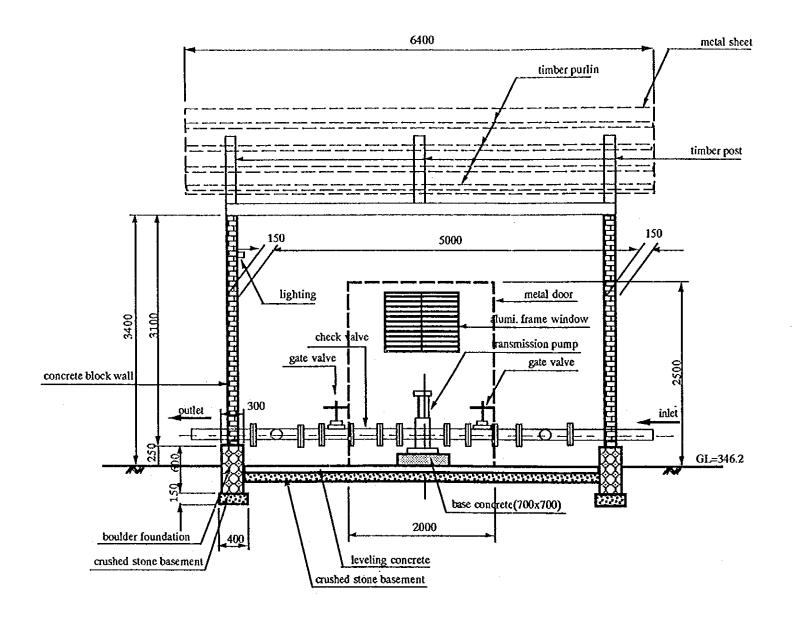
C-C Section

Central African Republic Study on Groundwater Development in Bangui City (Feasibility Study)

No.14

Drawing | Collection Chamber 3/3 (B-B & C-C Section) Scale=1:50

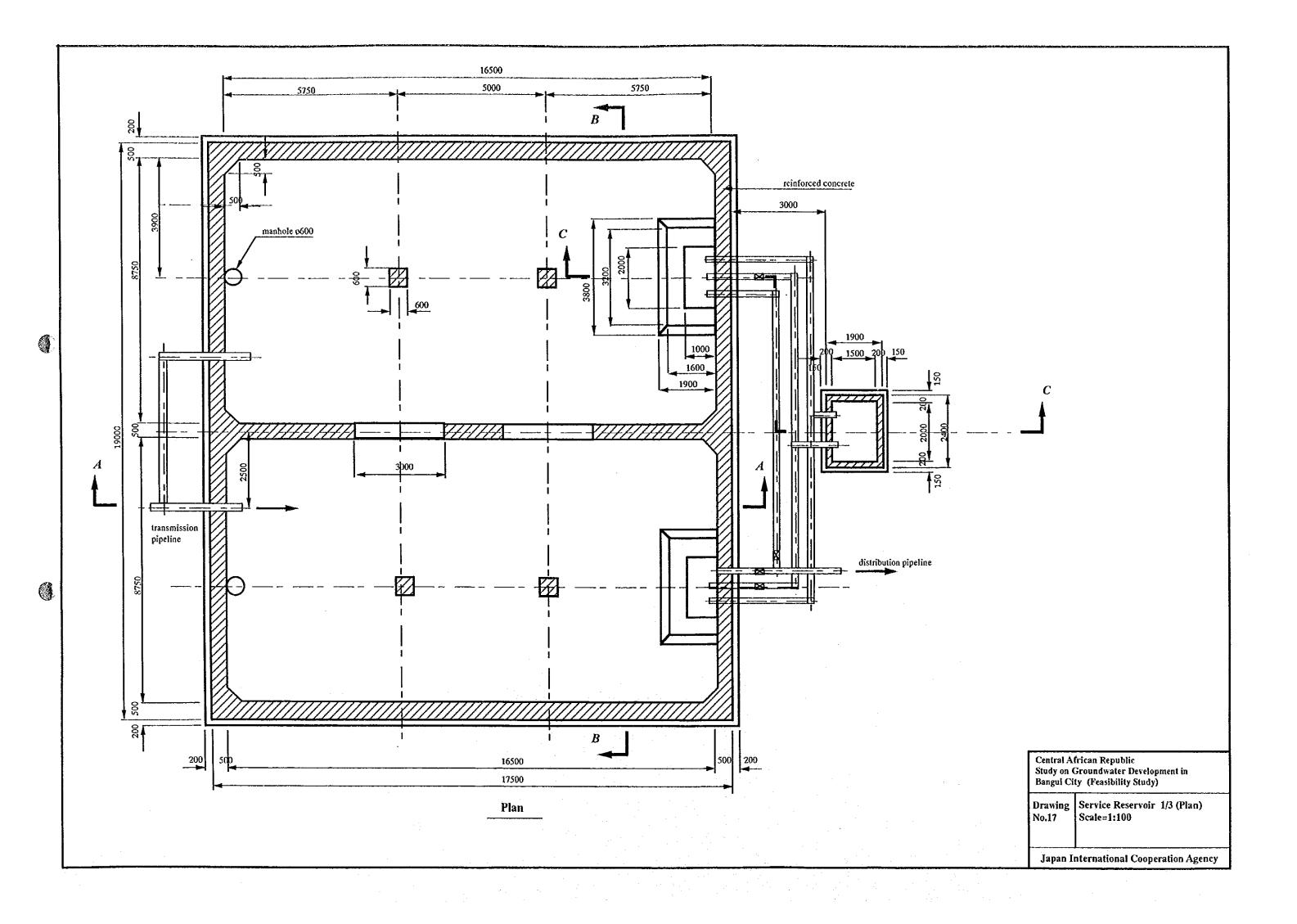


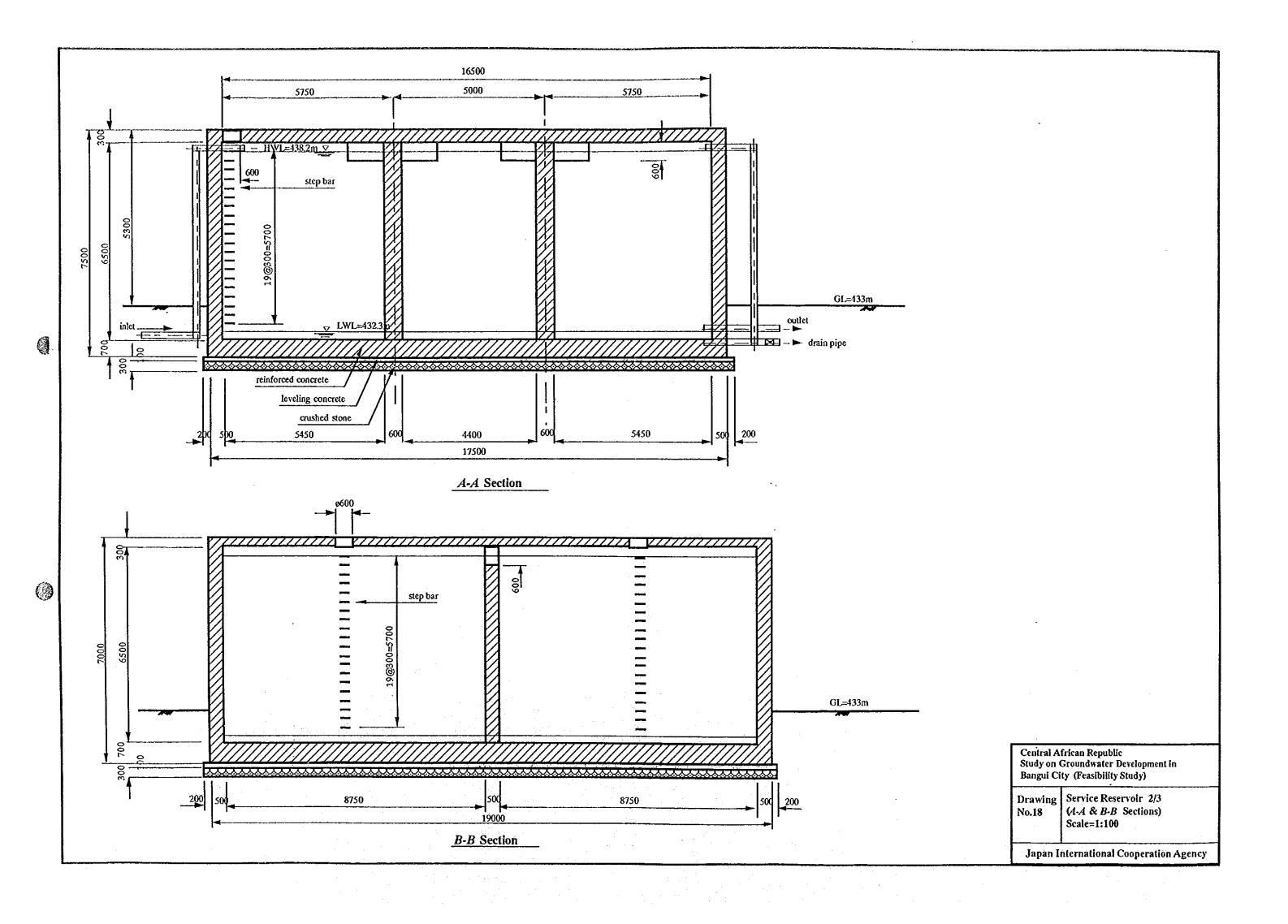


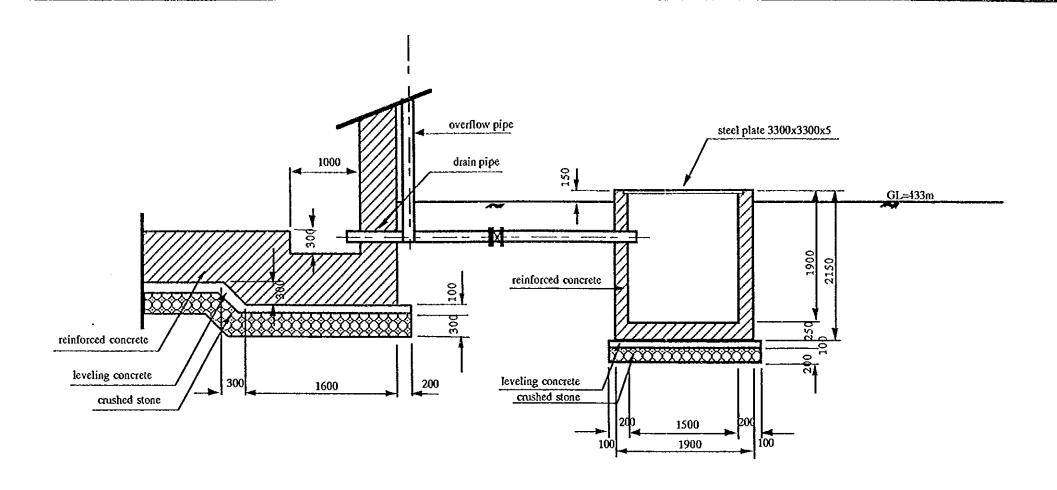
B-B Section

Central African Republic Study on Groundwater Development in Bangui City (Feasibility Study)

Drawing No.16 Transmission Pump House 2/2 (B-B Section)
Scale=1:50







C-C Section

Central African Republic Study on Groundwater Development in Bangui City (Feasibility Study)

Drawing No.19 Service Reservoir 3/3 (C-C Sections) Scale=1:100

