

PLUMBING WORKS : TRANSMISSION and DISTRIBUTION PIPELINE				
SECTION No.	MATERIAL	DN.[mm]	LENGTH[m]	BREAK PRESSURE TANK
1	GI	80	1 371	-
2	GI	80	523	-
3	PVC(PN16)	90	957	0
4	PVC(PN16)	90	736	0
5	PVC(PN10)	90	1 446	3
6	PVC(PN16)	90	2 229	1
7	PVC(PN16)	90	1 542	0
8	PVC(PN10)	90	608	1
9	PVC(PN10)	90	633	0
10	PVC(PN10)	90	220	0
11	PVC(PN10)	90	1 141	0
12	PVC(PN10)	90	4 825	3
13	PVC(PN10)	90	4 048	4
14	PVC(PN10)	90	1 290	1
15	PVC(PN10)	90	1 510	0

PUBLIC TAP STAND (4 taps)	32
VALVE BOX (GateValve, AirValve, Washout Valve)	58

WATER SOURCE PUMPING STATION

- NYABUKOBERO Water Source
- Collecting weir
- Receiving Tank : 100m³
- Transmission Pump : 267L/min x 300m x 37.0kW
- Generator : 125kVA
- Pump House
- Fence / Gate

BOOSTER PUMPING STATION

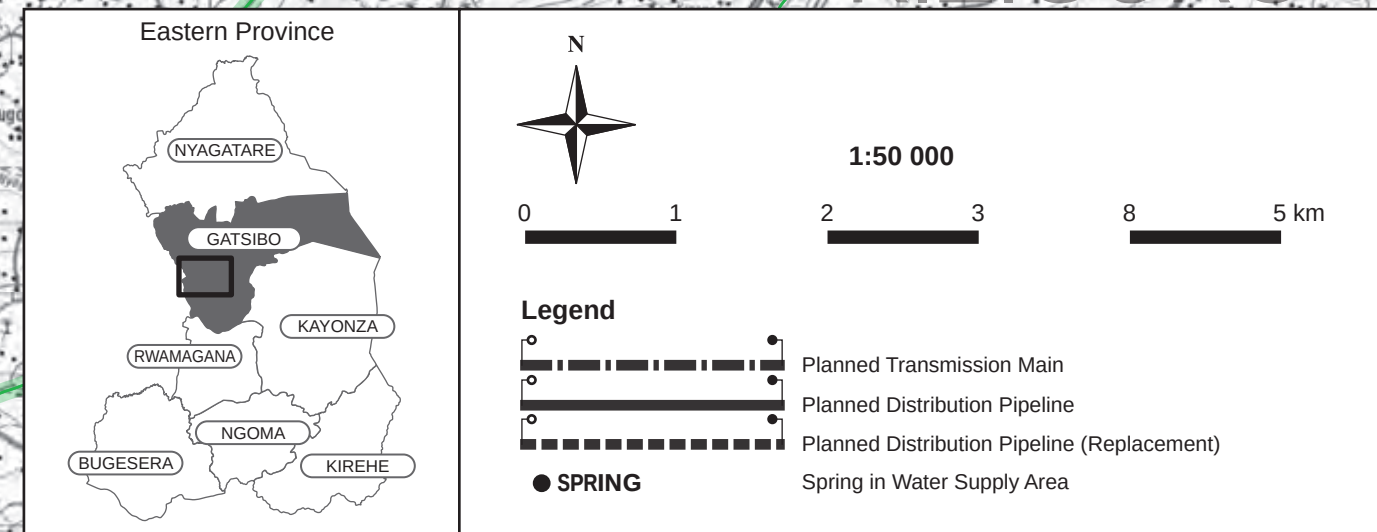
- Receiving/Distribution Tank : 100m³
- Booster Pump : 600L/min x 80m x 18.5kW
- Generator : 80kVA
- Pump House
- Fence / Gate

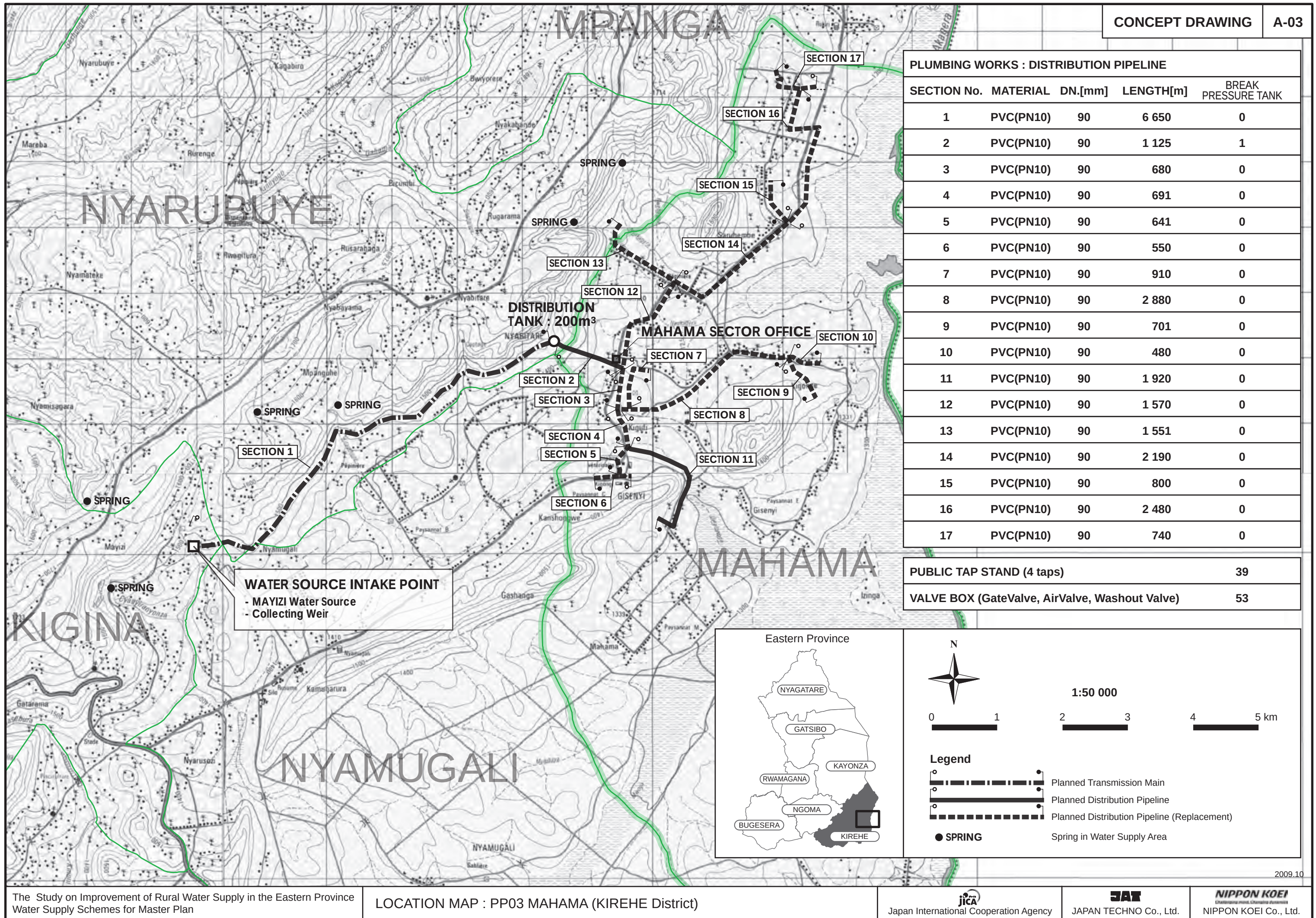
DISTRIBUTION TANK : 50m³

BOOSTER PUMPING STATION

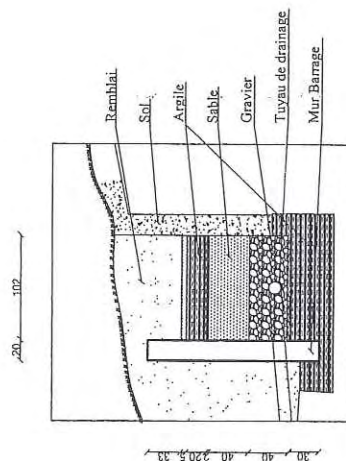
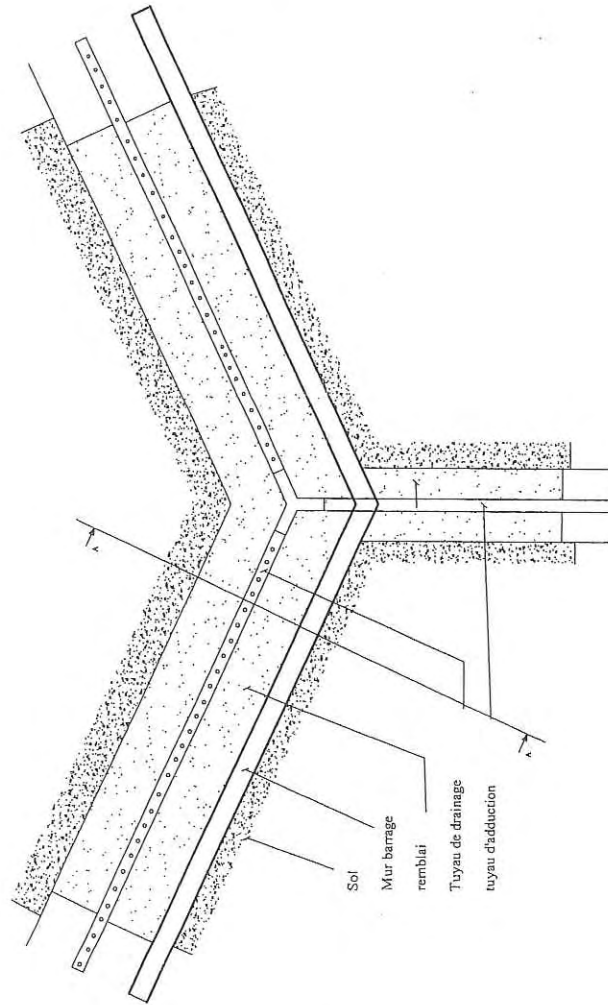
REMERA SECTOR OFFICE

図3-14 優先プロジェクト計画概略図 : PP06 REMERA

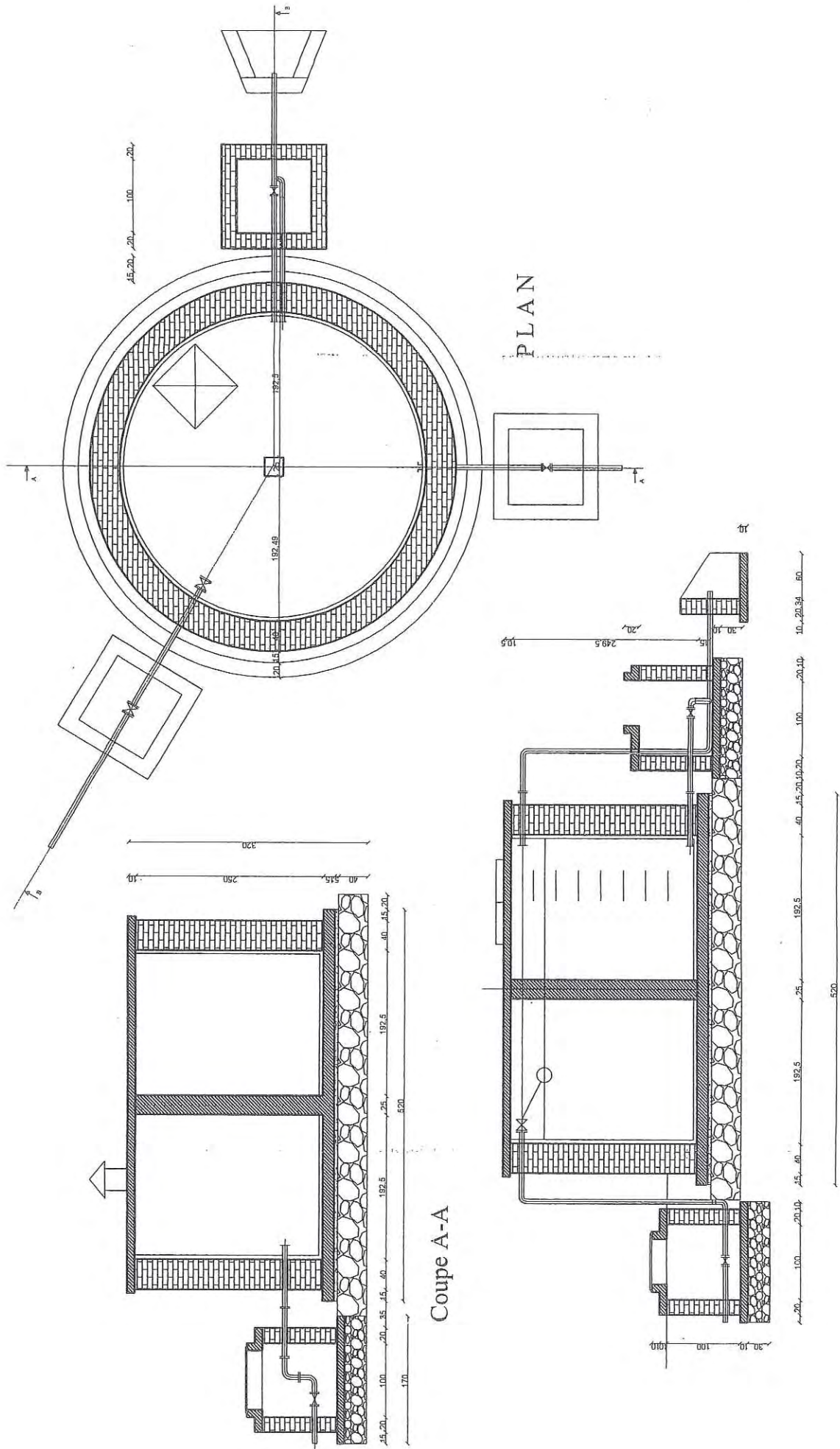




Vue en plan

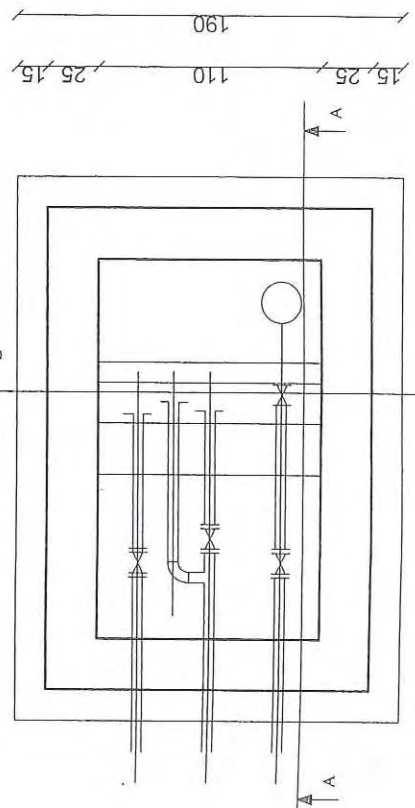
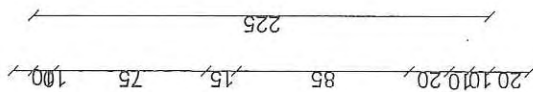
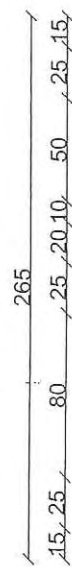
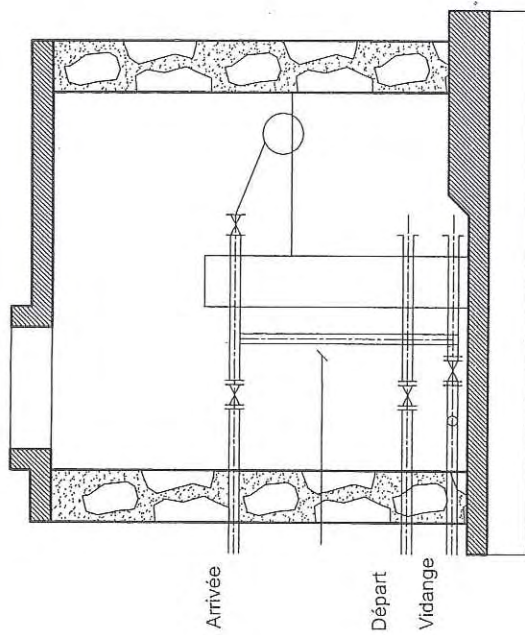
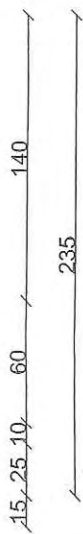


Coupe AA

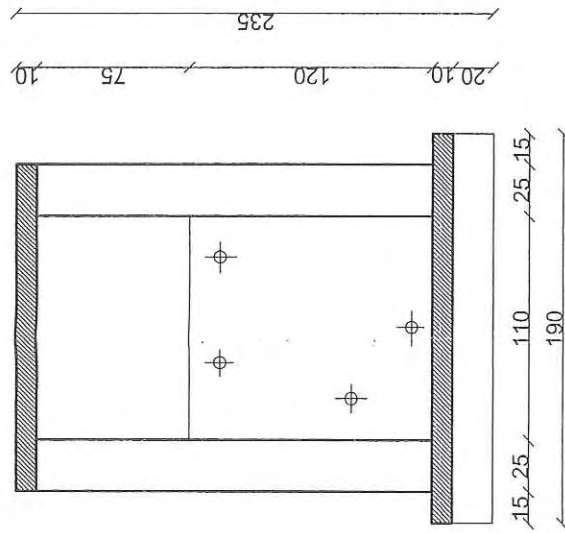
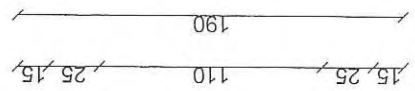


Coupe B-B

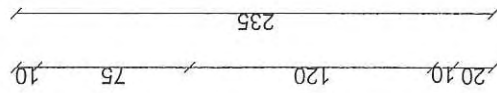
Coupe A-A

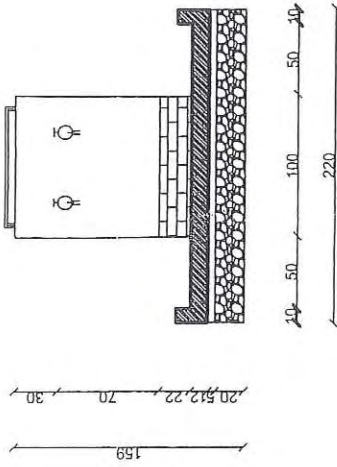


PLAN

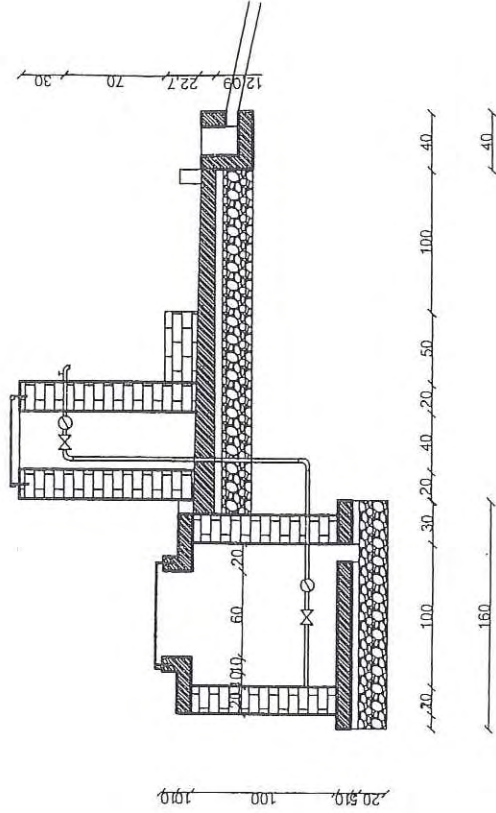


Coupe B-B

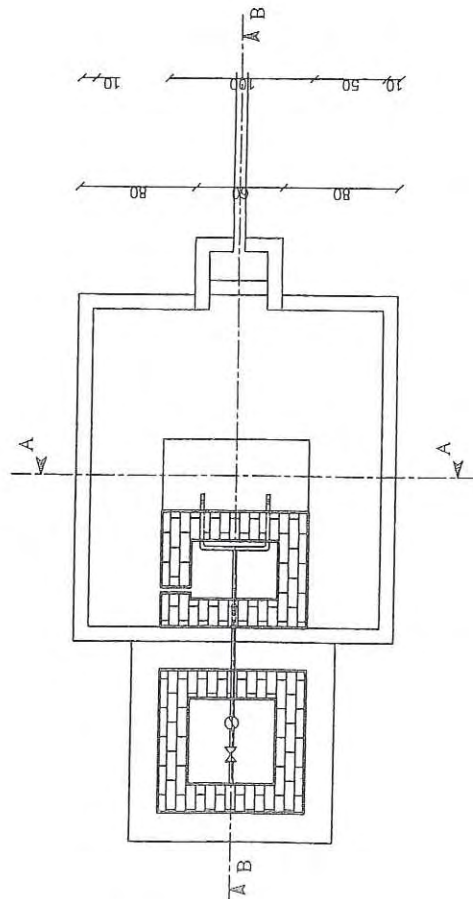
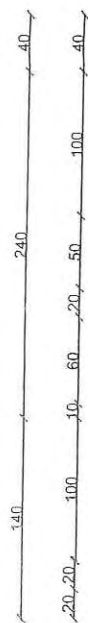




Coupe A-A



Coupe B-B



PLAN