



Ext. B/H (Eliminated)
 Q=1.39L/sec
 Dep ---m
 lng.:0379151
 lat.:1208780
 alt.:2461.36m

Borehole (New)
 Q=128.0m³/day
 Dep.:85.90m
 lng.:0379198.2
 lat.:1208482.4
 alt.:2468.11m

Reservoir Tank
 (Eliminated)
 V=60m³ (RC)
 lng.:0378785
 lat.:1207602
 alt.:2540.8m

Reservoir Tank (New)
 V=70m³ (RC)
 lng.:0378844.4
 lat.:1207445.4
 alt.:2457.55m

Legend

- Water Source
- Reservoir Tank
- Pipe Line(New)
- 100mm
- 75mm
- 50mm
- 40mm
- Pipe Line(Existing)
- 100mm
- 75mm
- 50mm
- 40mm
- Water Faucet(Existing)
- Water Faucet(New)

The Project for Small Town Water Supply
 In Southern Part of the Amhara Regional State
 Sheet No. : 5
 Date : JULY, 2012

Drawing Title :
 Layouts for water supply facility
 (Sedie)
 Scale : NTS
 Revision No. :

BUREAU OF WATER RESOURCE DEVELOPMENT, AMHARA REGIONAL STATE,
 THE FEDERAL DEMOCRATIC REPUBLIC OF ETHIOPIA
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