Appendix-7　Basic Design Drawings

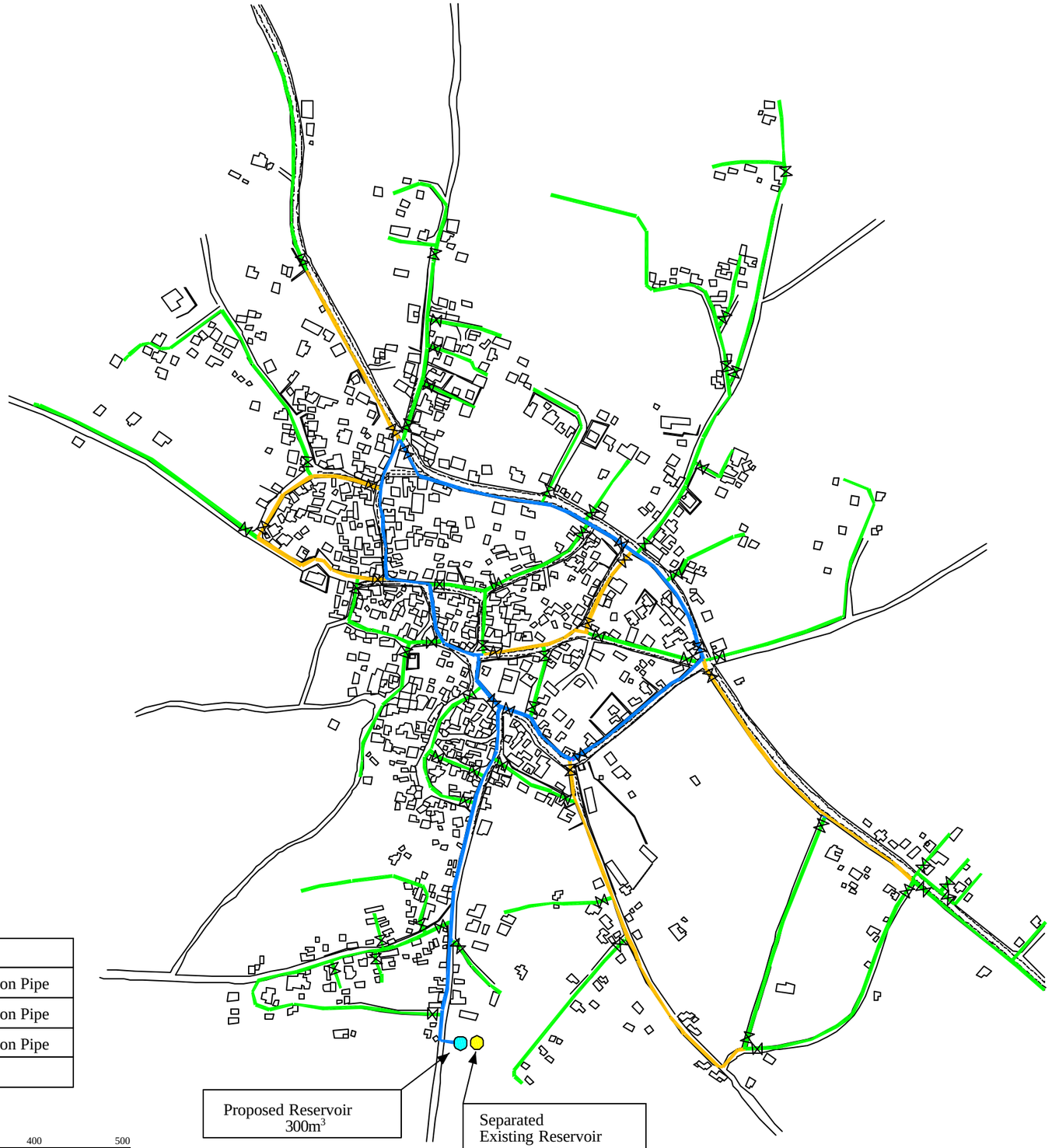
Drawing List for Basic Design Study

(Water Transmission and Distribution Mains)

WBP-WL-01	Facility Plan—Aqqaba Village
WBP-WL-02	Facility Plan—Bala'a Municipality
WBP-WL-03	Facility Plan—Anabta Municipality
WBP-WL-04	Facility Plan—Sabastia Municipality
WBP-WL-05	Facility Plan—Talluza Village
WBP-WL-06	Facility Plan—El Badan District
WBP-WL-07	Facility Plan—Qusin Village
WBP-WL-08	Facility Plan—Qabalan Municipality
WBP-WL-09	Facility Plan—Qalqilia Municipality
WBP-WL-10	Facility Plan—Azzun Municipality
WBP-WL-11	Facility Plan—Ras Atiya Village
WBP-WL-12	Facility Plan—Haris Village
WBP-WL-13	Facility Plan—Qibia Village
WBP-WL-14	Facility Plan—Khalbatha Village
WBP-WL-15	Terminal Points with the Existing Facilities—Aqqaba
WBP-WL-16	Terminal Points with the Existing Facilities—Bala'a
WBP-WL-17	Terminal Points with the Existing Facilities—Sabastia
WBP-WL-18	Terminal Points with the Existing Facilities—Talluza
WBP-WL-19	Terminal Points with the Existing Facilities—El Badan
WBP-WL-20	Terminal Points with the Existing Facilities—Qusin
WBP-WL-21	Terminal Points with the Existing Facilities—Qabalan
WBP-WL-22	Terminal Points with the Existing Facilities—Qalqilia
WBP-WL-23	Terminal Points with the Existing Facilities—Ras Atiya
WBP-WL-24	Terminal Points with the Existing Facilities—Haris
WBP-WL-25	Terminal Points with the Existing Facilities—Qibia
WBP-WL-26	Terminal Points with the Existing Facilities—Khalbatha
WBP-WL-27	Chamber for Gate Valve and Air Valve
WBP-WL-28	50mm Valve Box
WBP-WL-29	Standard Sectional Drawing for Pipe Installation (1/2)
WBP-WL-30	Standard Sectional Drawing for Pipe Installation (2/2)

(Water Reservoir)

WBP-WR-01	General Layout for 300m^3 Ground-type Water Reservoir—Aqqaba
WBP-WR-02	Structural Drawing for 300m^3 Ground-type Water Reservoir—Aqqaba
WBP-WR-03	General Layout for 200m^3 Ground-type Water Reservoir—Qabalan
WBP-WR-04	Structural Drawing for 200m^3 Ground-type Water Reservoir—Qabalan
WBP-WR-05	General Layout for 2,000m^3 Ground-type Water Reservoir—Qalqilia
WBP-WR-06	Structural Drawing for 2,000m^3 Ground-type Water Reservoir (1/2)—Qalqilia
WBP-WR-07	Structural Drawing for 2,000m^3 Ground-type Water Reservoir (2/2)—Qalqilia
WBP-WR-08	General Layout for 300m^3 Elevated Water Reservoir—Haris
WBP-WR-09	Structural Drawing for 300m^3 Elevated Water Reservoir (1/2)—Haris
WBP-WR-10	Structural Drawing for 300m^3 Elevated Water Reservoir (2/2)—Haris



Legend	
	4" Proposed Distribution Pipe
	3" Proposed Distribution Pipe
	2" Proposed Distribution Pipe
	Gate Valve

0 100 200 300 400 500

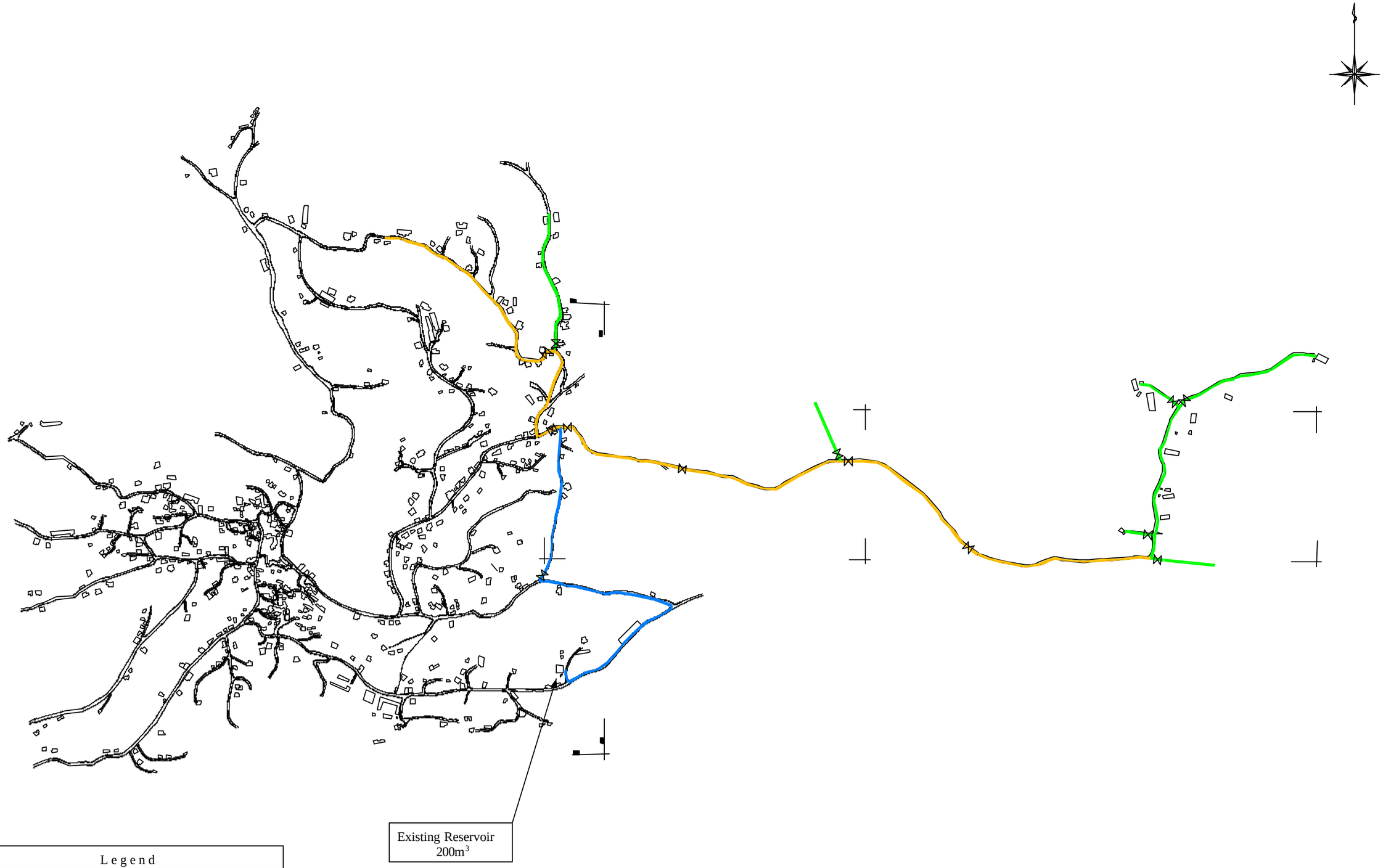
Scale 1/2500

Proposed Reservoir
300m^3

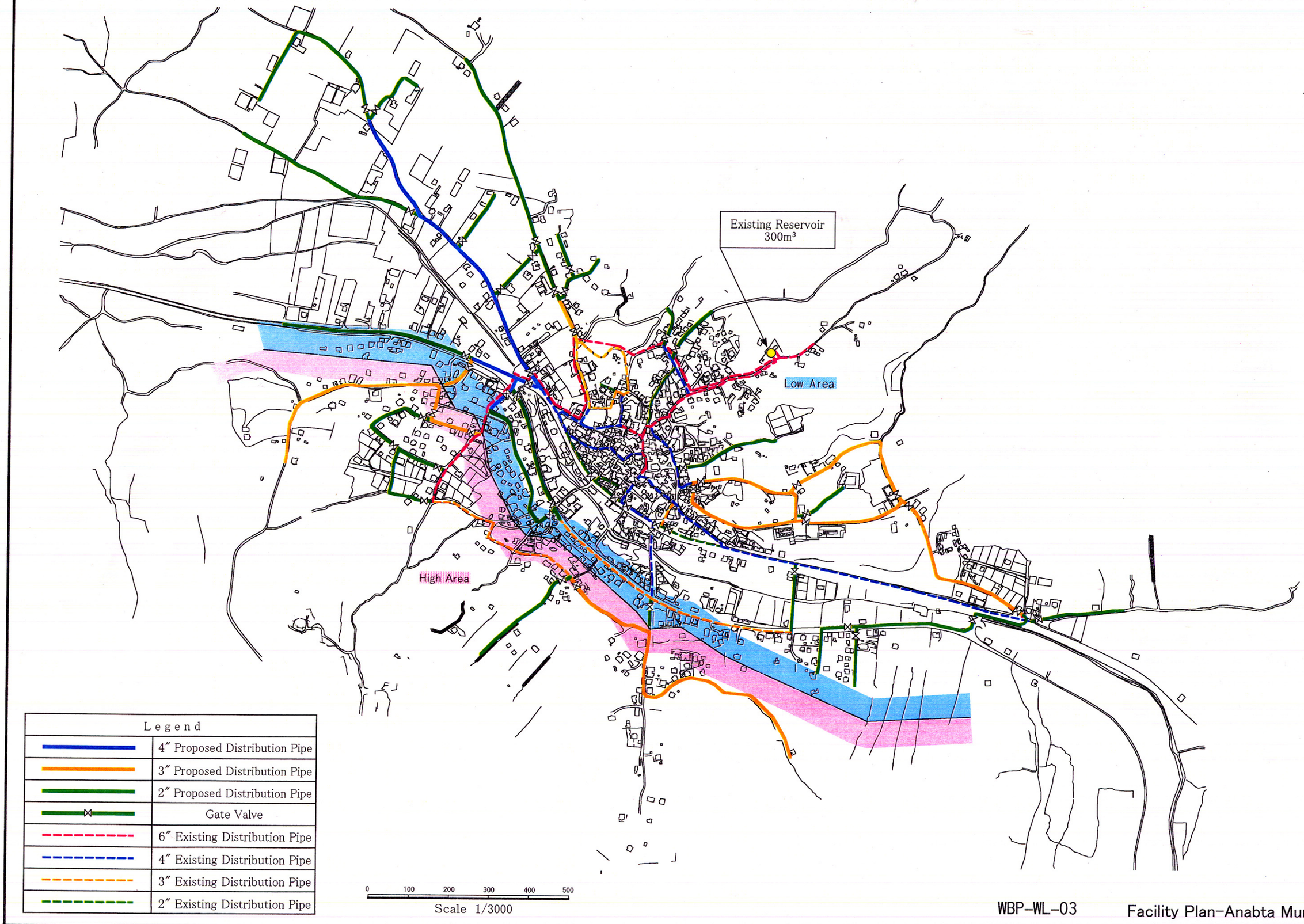
Separated
Existing Reservoir
100m^3

Refer to WBP - WL - 15
Refer to WBP - WR - 01

WBP-WL-01 Facility Plan-Aqqaba Village



WBP-WL-02 Facility Plan-Bala'a Municipality



WBP-WL-03 Facility Plan-Anabta Municipality