



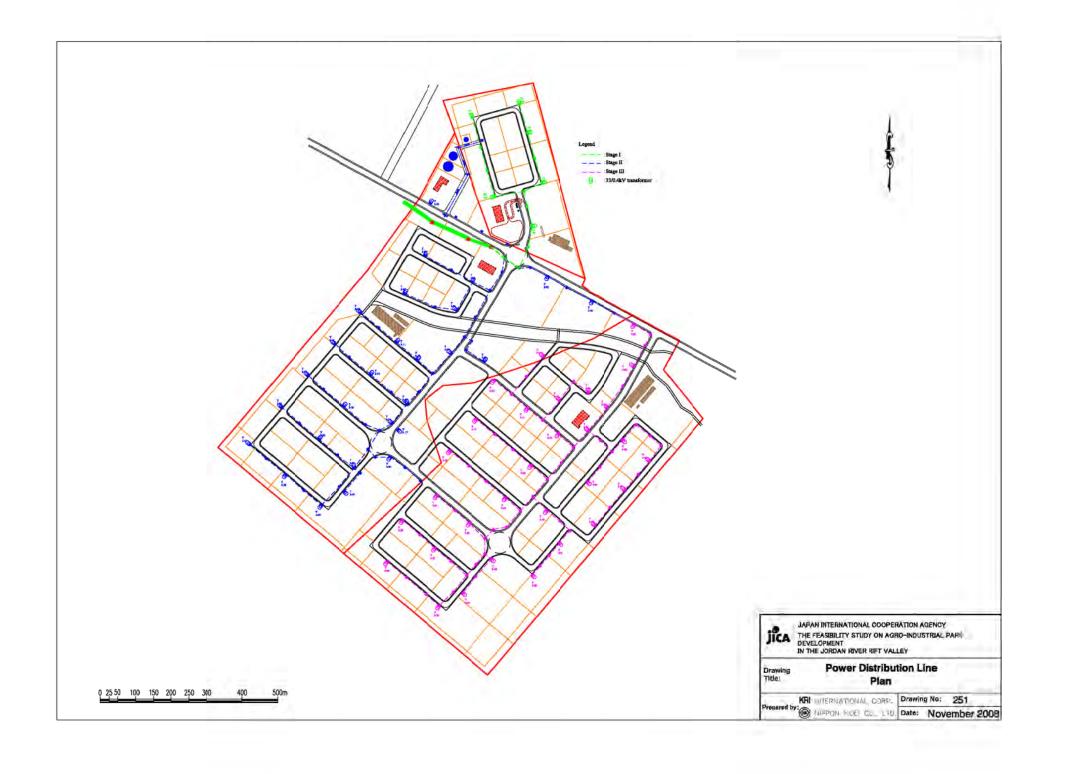
JAPAN INTERNATIONAL COOPERATION AGENCY THE FEASIBILITY STUDY ON AGRO-INDUSTRIAL PARK DEVELOPMENT IN THE JORDAN RIVER RIFT VALLEY

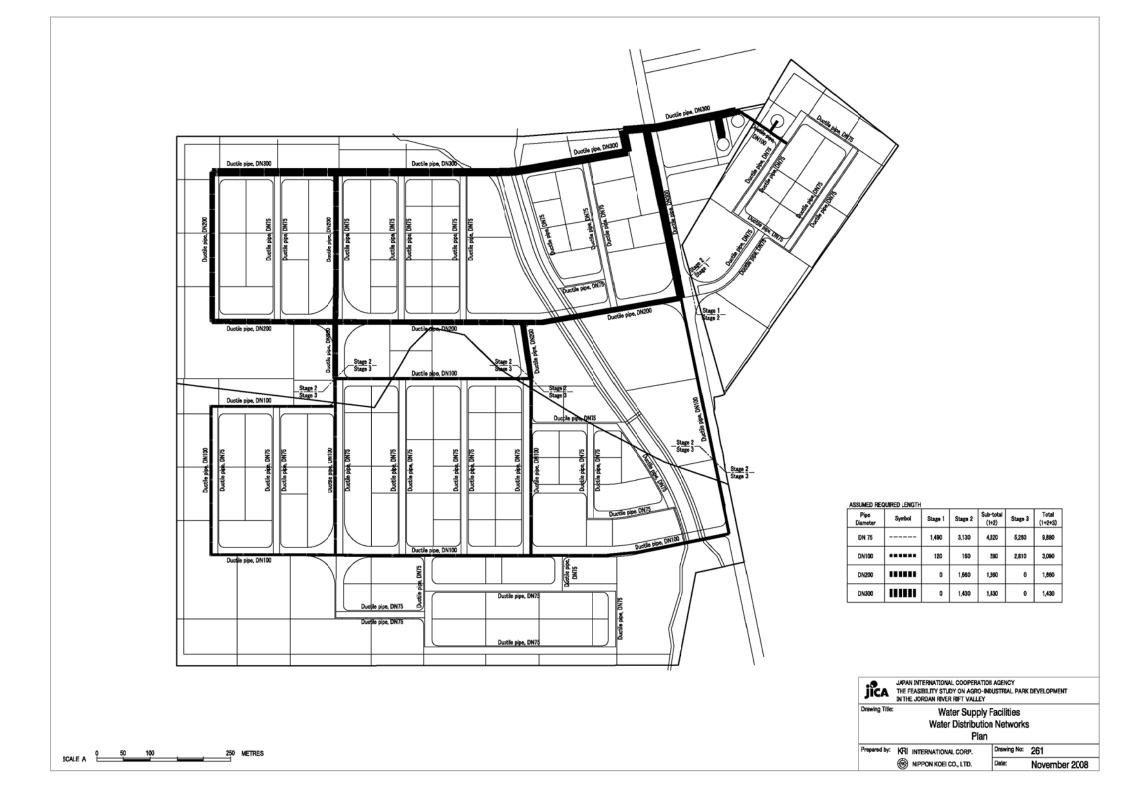
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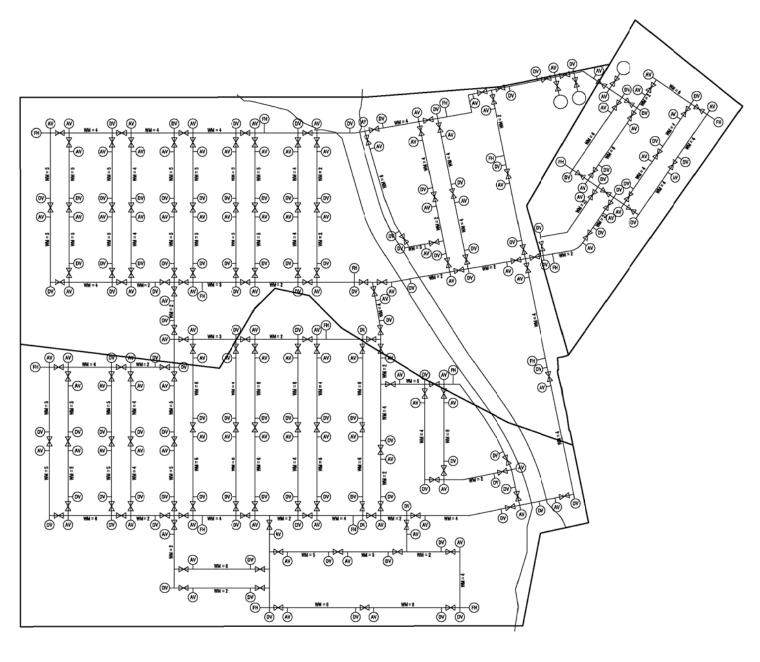
River Improvement Typical Cross Section

KRI INTERNATIONAL CORP. Drawing No: 243

Prepared by: NIPPON KOEI CO., LTD. Date: November 2008







ACCESSARIES DIAGRAM (2 stages development)

(Not in Scale)

Note: In case of 2 stage development, 3 water supply tanks shall be combined into 2 tanks. Thereby, arrangement of accessories surrounding the tanks are changed as shown in the above. Arrangement of other networks are not changed.

LECEND

- (AV) : Air Valve
- (IV) : Drain Valve
- (RH): Fire Hydrant
- WM : Water Meter

PLANNED NUMBER OF ACCESSORIES

17 3 0	33 2 20 14	50 24 0	100 29 20
3	2 20	24 0	29
0	20	0	
			20
0	14	_	
		0	14
13	22	34	69
1	2	22	25
0	14	0	14
0	11	0	11
12	22	34	68
2	1	21	24
0	13	0	13
0	12	0	12
3	7	7	17
42	158	216	416
	1 0 0	1 2 0 14 0 11 12 22 2 1 0 13 0 12 3 7	1 2 22 0 14 0 0 11 0 12 22 34 2 1 21 0 13 0 0 12 0 3 7 7

ACCESSARIES DIAGRAM (3 stages development) (Not in Scale)

THE FEASIBILITY STUDY ON AGRO-INDUSTRIAL PARK DEVELOPMENT IN THE JORDAN RIVER RIFT VALLEY Water Supply Facilities Water Distribution Networks

Accessaries Diagram

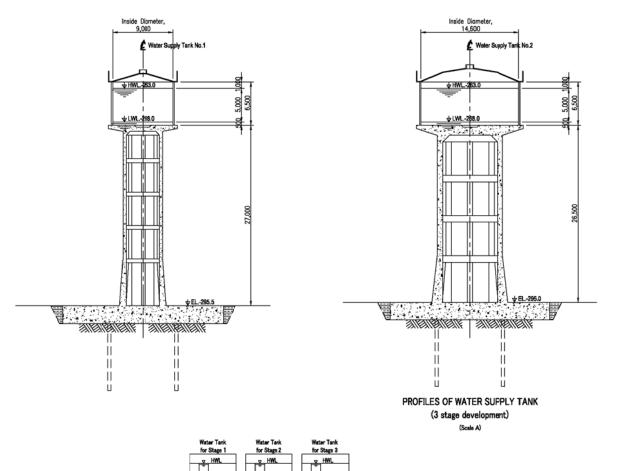
JAPAN INTERNATIONAL COOPERATION AGENCY

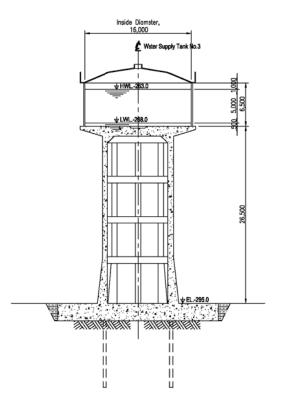
Prepared by: KRI INTERNATIONAL CORP. M NIPPON KOEI CO., LTD.

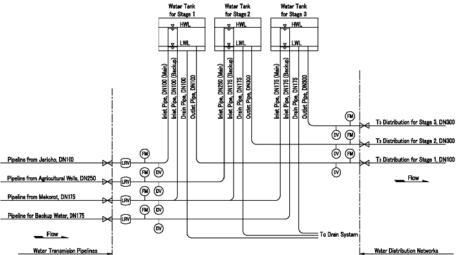
Drawing Title:

Drawing No: 262 November 2008

SCALE A 0 METRES







LIST OF ACCE	SORIES			
	Stage 1	Stage 2	Stage 3	Total
Level Regulating	Valve			
DN100	1	0	0	1
DN175	1	0	1	2
DN250	0	1	0	1
DN300	-	-	-	-
Drain Vaive				
DN100	2	0	0	2
DN175	1	0	1	2
DN250	0	1	0	1
DN300	0	1	1	2
Flow Meter				
DN100	2	0	0	2
DN175	1	0	1	2
DN250	0	1	0	1
DN3X0	0	1	1	2

JAPAN INTERNATIONAL COOPERATION AGENCY THE FEASIBILITY STUDY ON AGRO-INDUSTRIAL PARK DEVELOPMENT IN THE JORDAN RIVER RIFT VALLEY

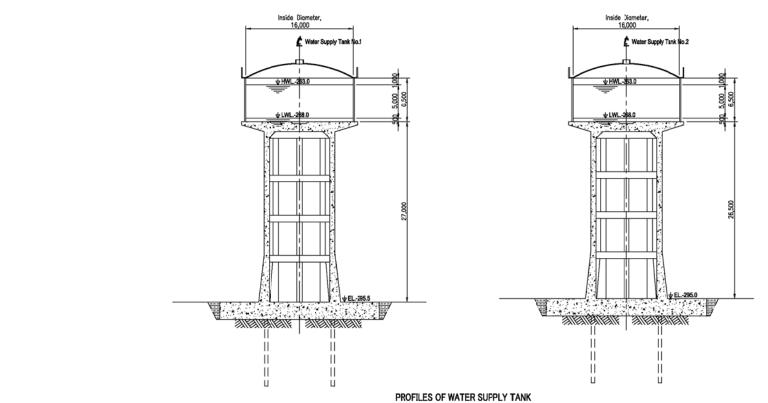
Drawing Title:

Water Supply Facilities Water Supply Tank (Stage I, II and III) Profile and Pipe Line Diagrams

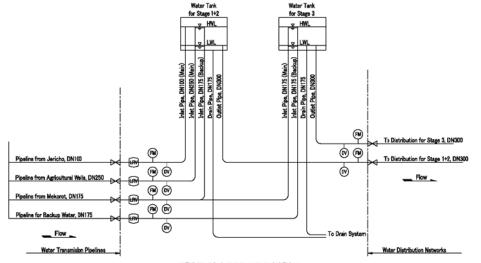
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PROFILES & PIPELINE DIAGRAM (3 stage development)

(Not in Scale)



(2 stage development) (Scale A)



0 1 0	Total
0	1 2
0	2
_	1
_	1
-	
	- 1
0	1
1	2
0	1
1	2
0	1
1	2
0	1
1	2
	1 0 1 0

JAPAN INTERNATIONAL COOPERATION AGENCY JAPAN INTERNATIONAL GOUPENATION AGENCY
THE FEASIBILITY STUDY ON AGRO-INDUSTRIAL PARK DEVELOPMENT
IN THE JORDAN RIVER RIFT VALLEY

Drawing Title:

Water Supply Facilities Water Supply Tank (Stage I + II and III) Profile and Pipe Line Diagrams

Prepared by: KRI INTERNATIONAL CORP. (NIPPON KOEI CO., LTD.

November 2008

PROFILES & PIPELINE DIAGRAM (2 stage development) (Not in Scale) 20 METRES

