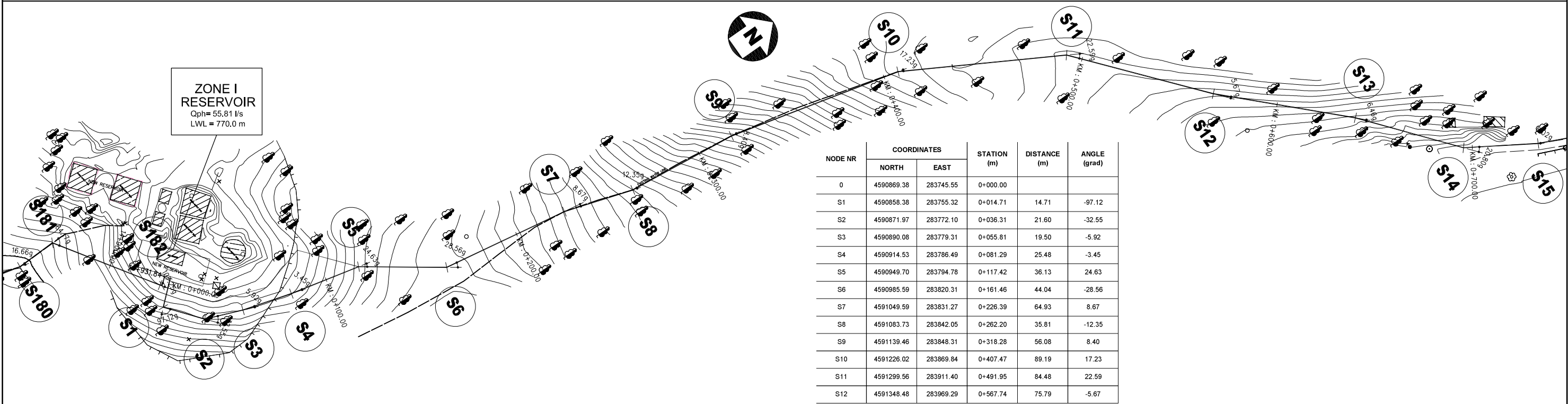
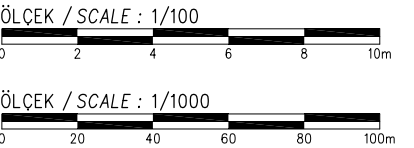
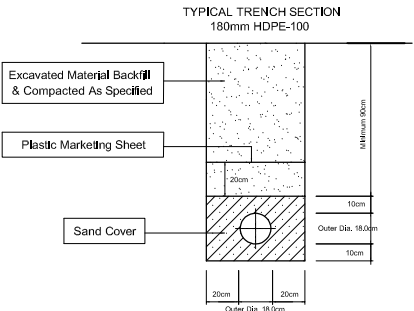


- LEGEND
- AIR VALVE  
WASHOUT VALVE  
LINE VALVE
- V. BEND = VERTICAL BEND  
H. BEND = HORIZONTAL BEND  
C. BEND = COMBINED BEND  
VA = VERTICAL ANGLE (in grad)  
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LV = LINE VALVE



SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR  
THE PROVINCIAL CITIES WATER SUPPLY AND SEWERAGE PROJECT  
IN THE REPUBLIC OF AZERBAIJAN

AZERSU JOINT STOCK COMPANY,  
the Republic of Azerbaijan  
Japan International Cooperation Agency  
(JICA), Japan

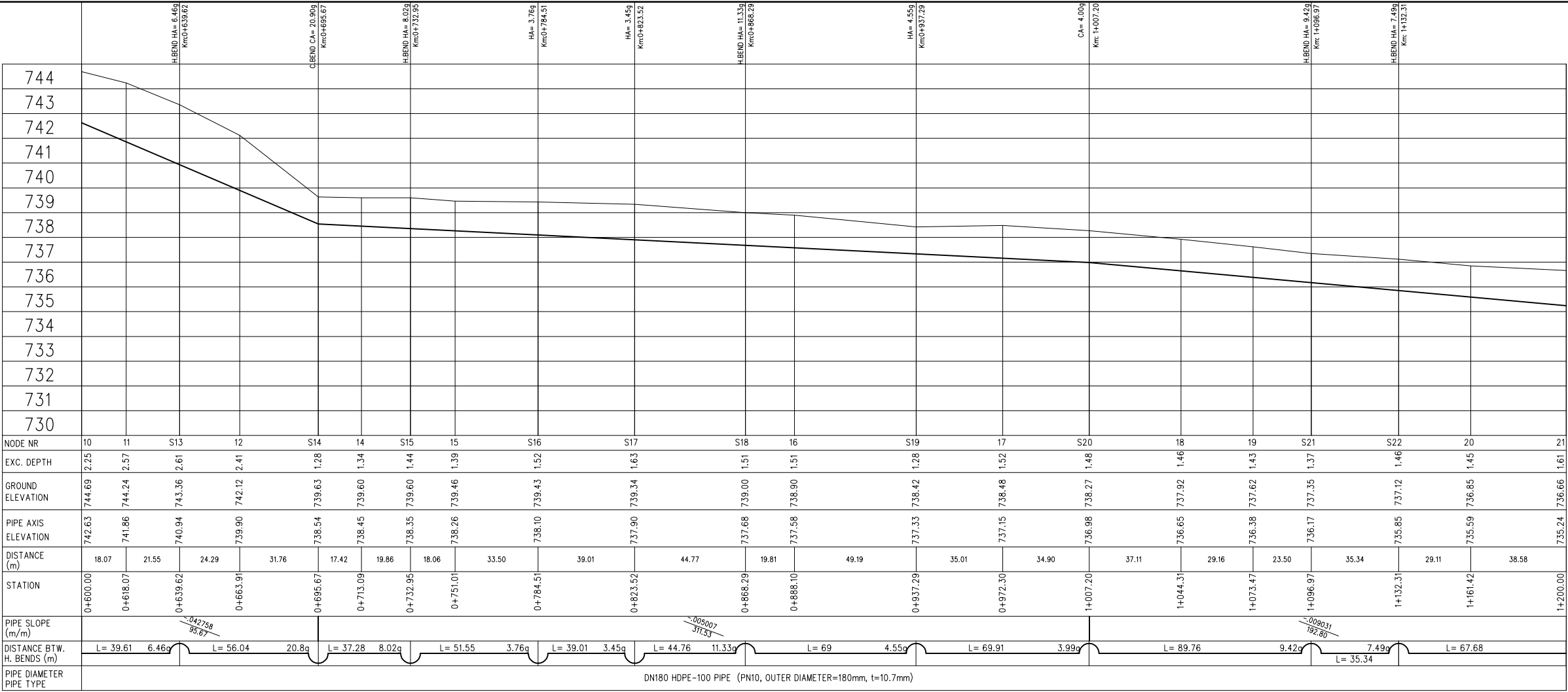
Site :  
Gusar

Facility :  
Plan & Profile of TL From Zone I  
Service Reservoir to Zone III  
Service Reservoir

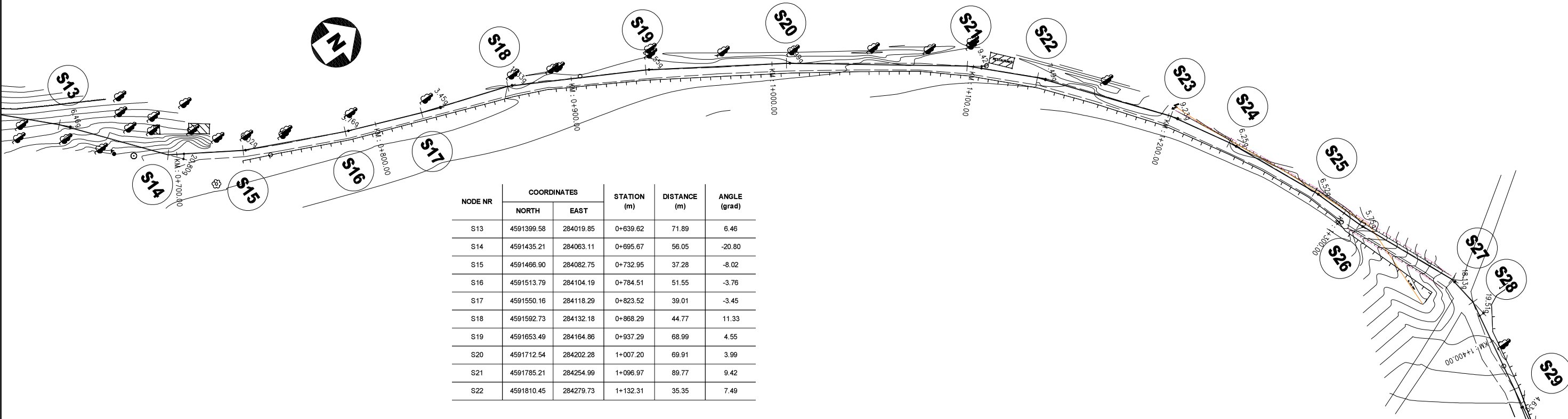
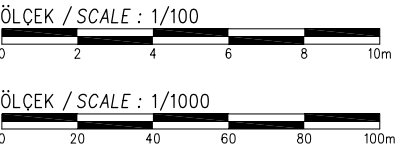
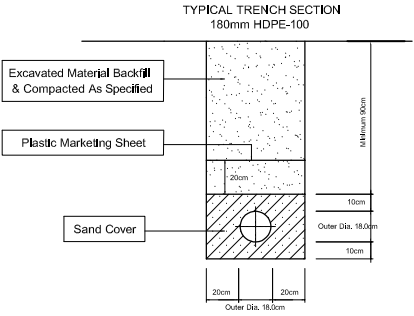
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Between  
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Scale of  
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Category - City  
SU-GUS-  
March 2010  
Facility Code -  
Number  
09-04(01)  
Revision Number  
Rev.0



- LEGEND
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  - WASHOUT VALVE
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SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR  
THE PROVINCIAL CITIES WATER SUPPLY AND SEWERAGE PROJECT  
IN THE REPUBLIC OF AZERBAIJAN

AZERSU JOINT STOCK COMPANY,  
the Republic of Azerbaijan  
Japan International Cooperation Agency  
(JICA), Japan

Site :  
Gusar

Facility :  
Plan & Profile of TL From Zone I  
Service Reservoir to Zone III  
Service Reservoir

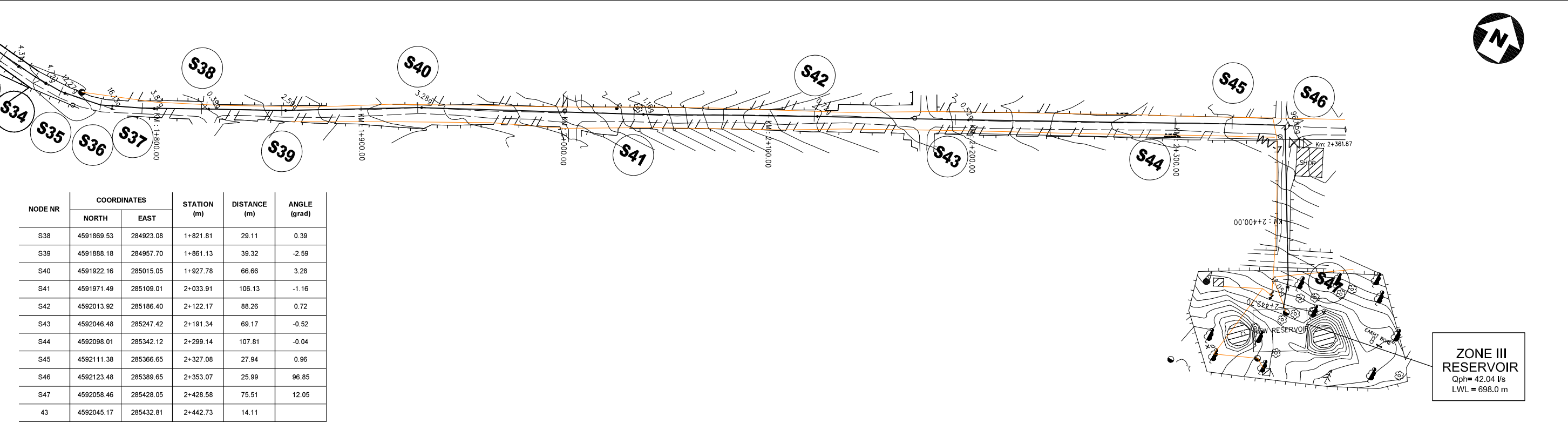
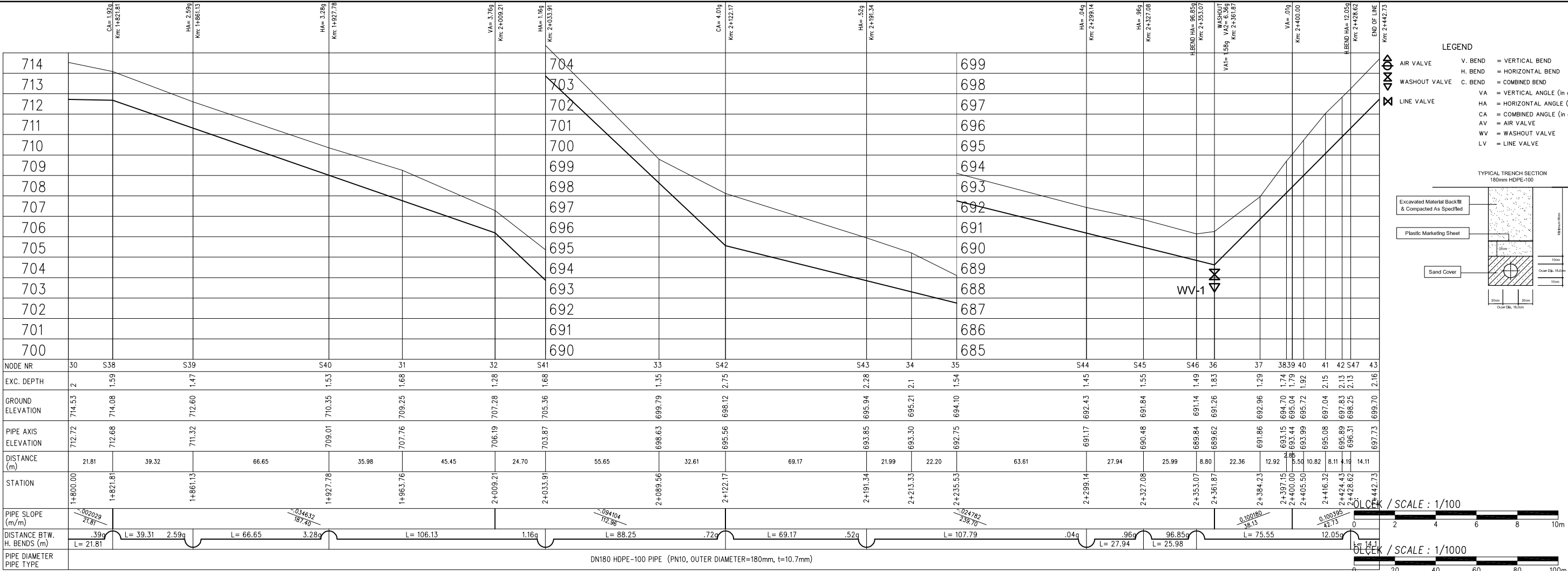
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Category - City  
SU-GUS-  
March 2010  
Facility Code -  
Number  
09-04(02)  
Revision Number  
Rev.0

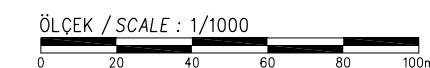
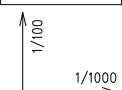






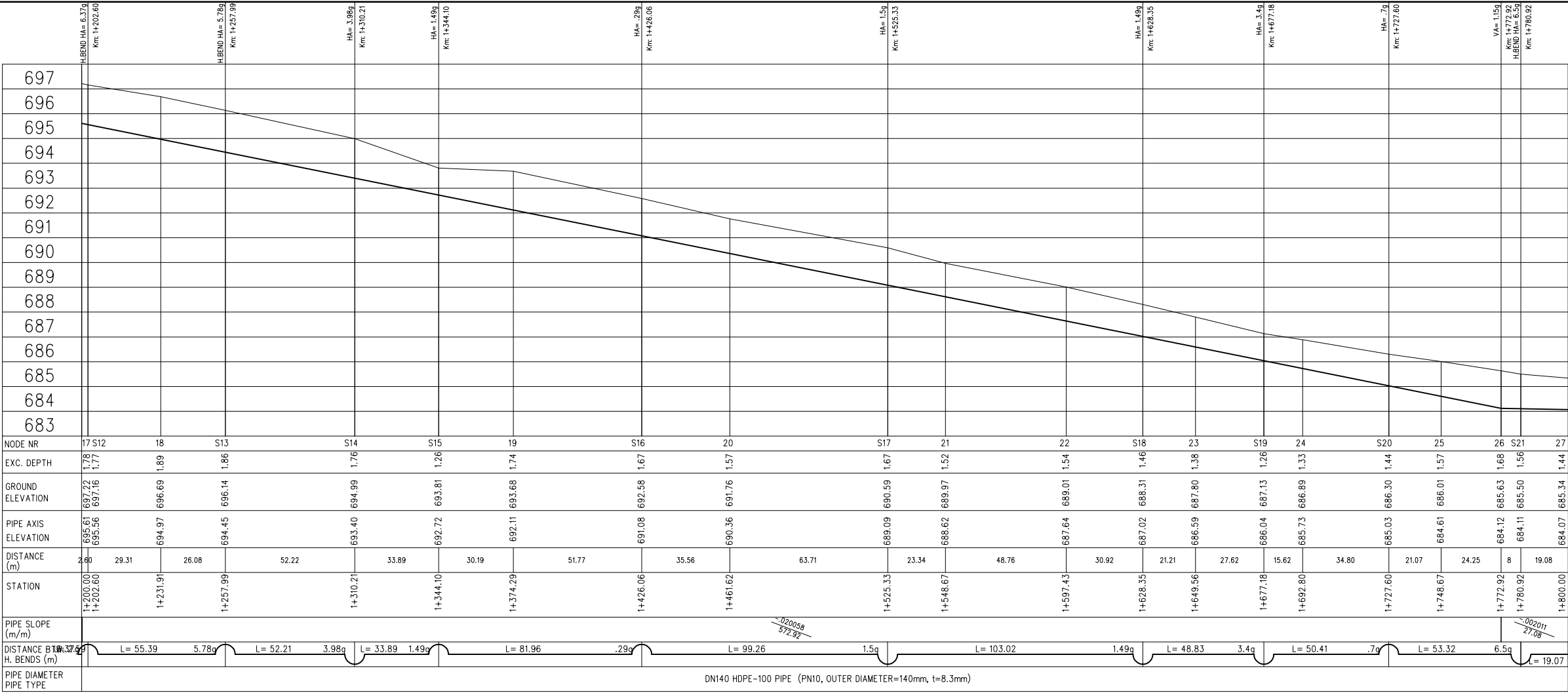
SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR THE PROVINCIAL CITIES WATER SUPPLY AND SEWERAGE PROJECT IN THE REPUBLIC OF AZERBAIJAN	AZERSU JOINT STOCK COMPANY, the Republic of Azerbaijan Japan International Cooperation Agency (JICA), Japan	Site :	Facility :	Title :	Scale of Drawing :	Category - City	Facility Code - Number
		Gusar	Plan & Profile of TL From Zone I Service Reservoir to Zone III Service Reservoir	Between KM: 1+800.00 - 2+442.73	1/1000 Original Size of Paper : A1	March 2010	SU-GUS-09-04(04) Revision Number Rev.0



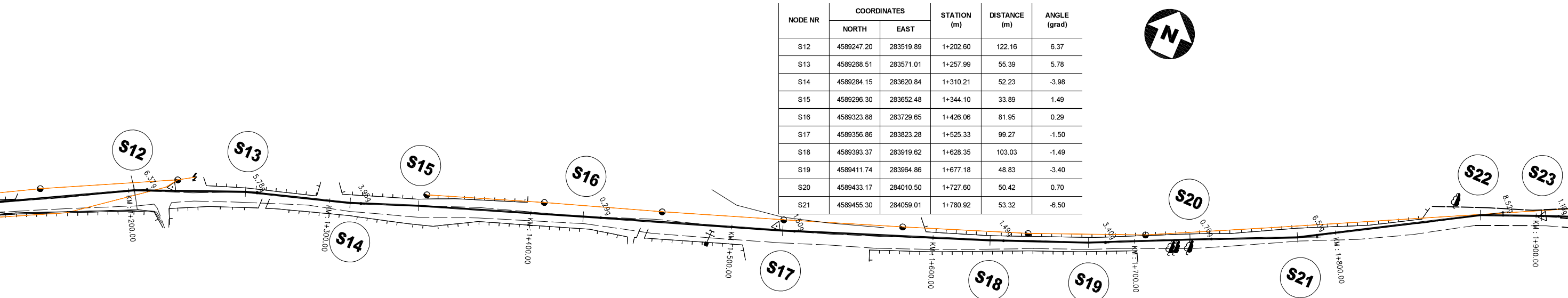
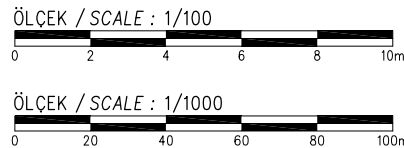
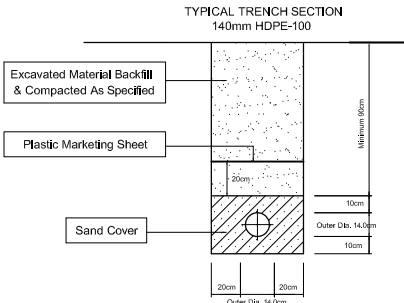


NODE NR	COORDINATES		STATION (m)	DISTANCE (m)	ANGLE (grad)
	NORTH	EAST			
S3	4589063.36	283000.05	0+633.95	163.21	36.86
S4	4589066.52	283048.59	0+682.59	48.65	15.94
S5	4589053.63	283117.34	0+752.54	69.94	-56.65
S6	4589083.26	283152.18	0+798.27	45.73	7.22
S7	4589104.25	283183.46	0+835.94	37.67	15.87
S8	4589122.45	283234.61	0+890.23	54.28	-0.36
S9	4589154.44	283322.92	0+964.16	93.93	3.27
S10	4589169.48	283372.23	1+035.71	51.55	-10.17
S11	4589189.17	283412.38	1+080.43	44.72	-2.48

Category - City	Facility Code - Number
SU-GUS-	09-05(02)
Date	Revision Number
March 2010	Rev.0



- LEGEND
- AIR VALVE
  - WASHOUT VALVE
  - LINE VALVE
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SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR  
THE PROVINCIAL CITIES WATER SUPPLY AND SEWERAGE PROJECT  
IN THE REPUBLIC OF AZERBAIJAN

AZERSU JOINT STOCK COMPANY,  
the Republic of Azerbaijan  
Japan International Cooperation Agency  
(JICA), Japan

Site :  
Gusar

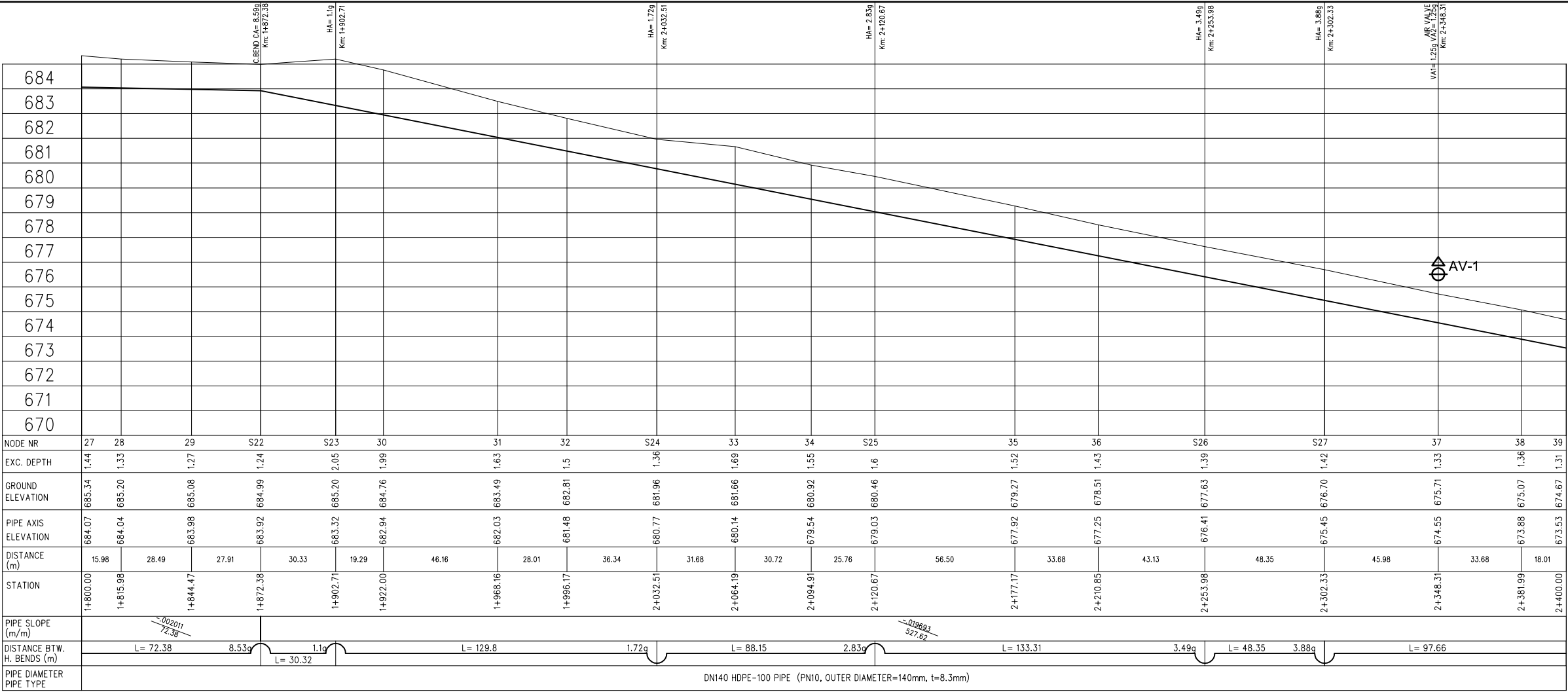
Facility :  
Plan & Profile of TL from  
Gusar River Right Bank  
Water Source to Zone IV Serv.Res.

Title :  
Between  
KM: 1+200.00 - 1+800.00

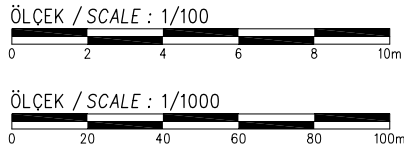
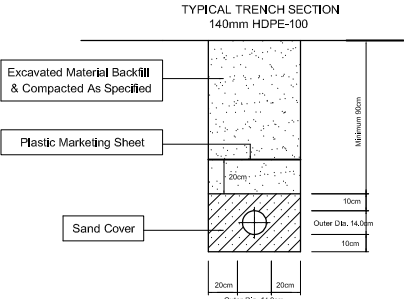
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Category - City  
SU-GUS-  
Date  
March 2010  
Facility Code -  
Number  
09-05(03)  
Revision Number  
Rev.0

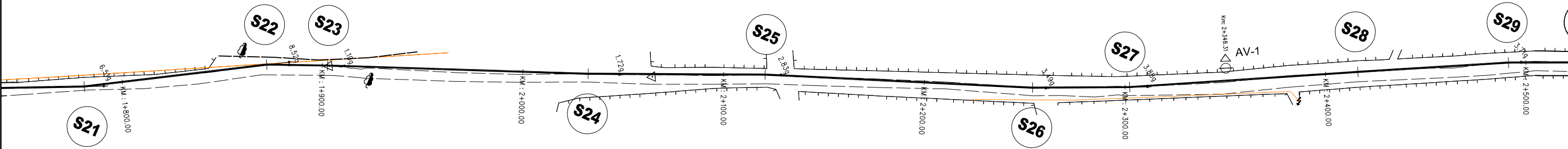




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NODE NR	COORDINATES		STATION (m)	DISTANCE (m)	ANGLE (grad)
	NORTH	EAST			
S22	4589501.56	284137.91	1+872.38	91.46	8.53
S23	4589513.27	284165.89	1+902.71	30.33	1.10
S24	4589561.31	284286.47	2+032.51	129.80	-1.72
S25	4589596.14	284367.46	2+120.67	88.16	2.83
S26	4589643.30	284492.15	2+253.98	133.31	-3.49
S27	4589662.86	284536.37	2+302.33	48.35	-3.88



SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR  
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IN THE REPUBLIC OF AZERBAIJAN

AZERSU JOINT STOCK COMPANY,  
the Republic of Azerbaijan  
Japan International Cooperation Agency  
(JICA), Japan

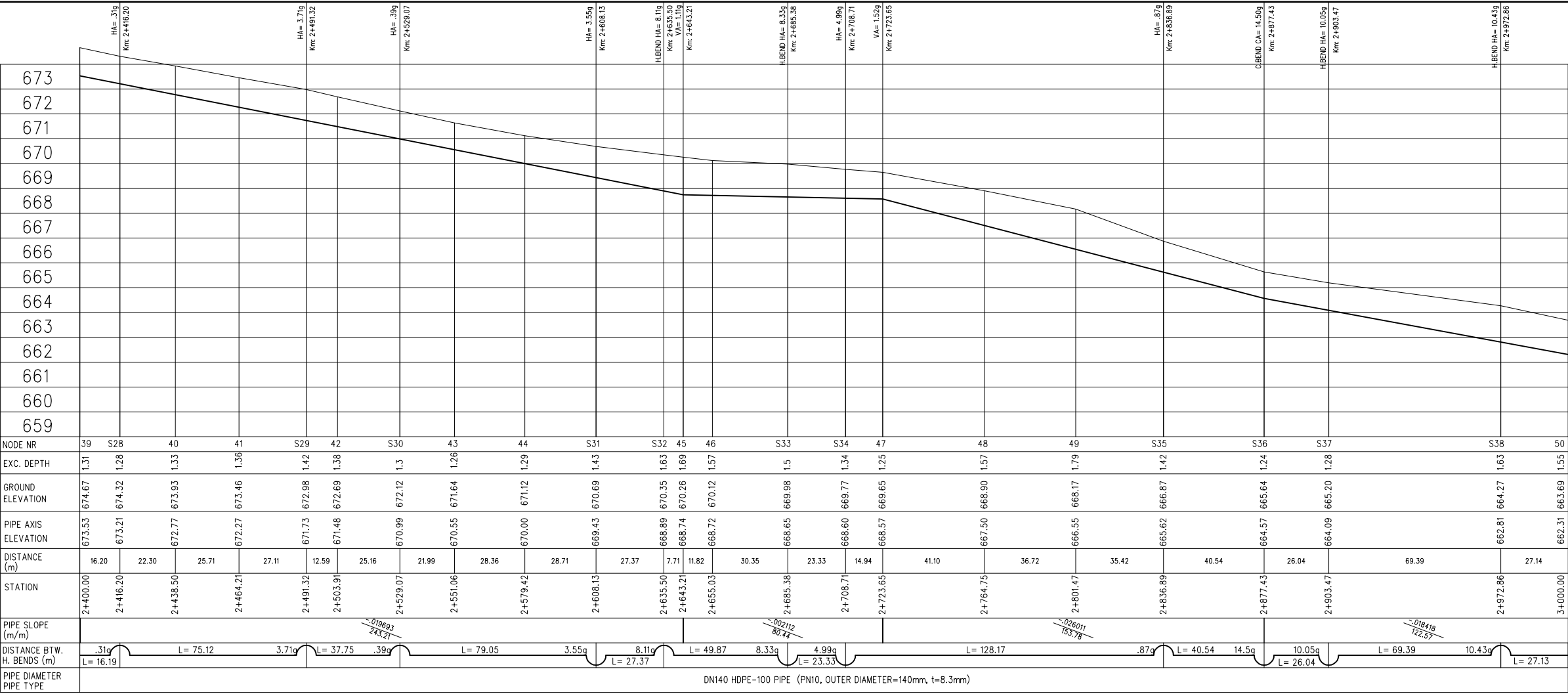
Site :  
Gusar

Facility :  
Plan & Profile of TL from  
Gusar River Right Bank  
Water Source to Zone IV Serv.Res.

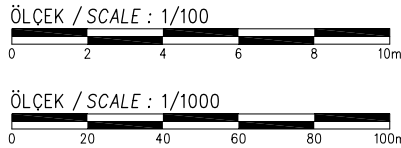
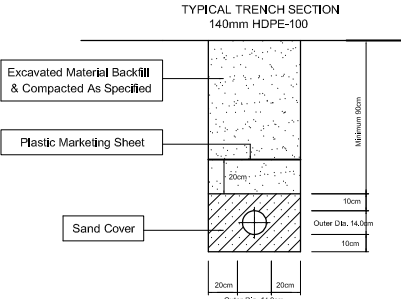
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Between  
KM: 1+800.00 - 2+400.00

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Original Size of  
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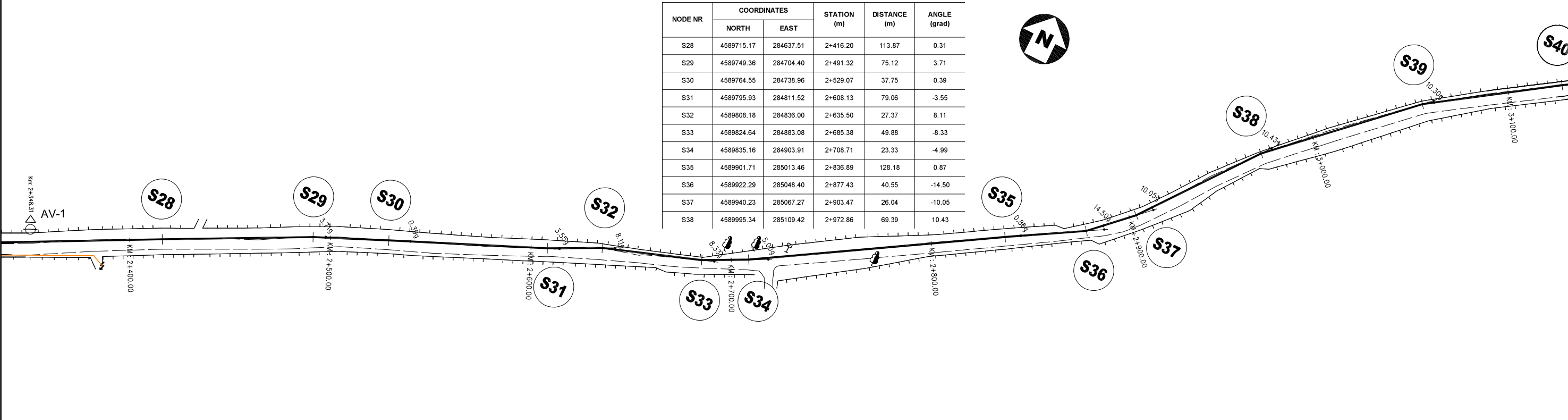
Category - City  
SU-GUS-  
March 2010  
Facility Code -  
Number  
09-05(04)  
Revision Number  
Rev.0



- LEGEND
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NODE NR	COORDINATES		STATION (m)	DISTANCE (m)	ANGLE (grad)
	NORTH	EAST			
S28	4589715.17	284637.51	2+416.20	113.87	0.31
S29	4589749.36	284704.40	2+491.32	75.12	3.71
S30	4589764.55	284738.96	2+529.07	37.75	0.39
S31	4589795.93	284811.52	2+608.13	79.06	-3.55
S32	4589808.18	284836.00	2+635.50	27.37	8.11
S33	4589824.64	284883.08	2+685.38	49.88	-8.33
S34	4589835.16	284903.91	2+708.71	23.33	-4.99
S35	4589901.71	285013.46	2+836.89	128.18	0.87
S36	4589922.29	285048.40	2+877.43	40.55	-14.50
S37	4589940.23	285067.27	2+903.47	26.04	-10.05
S38	4589995.34	285109.42	2+972.86	69.39	10.43



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IN THE REPUBLIC OF AZERBAIJAN

AZERSU JOINT STOCK COMPANY,  
the Republic of Azerbaijan  
Japan International Cooperation Agency  
(JICA), Japan

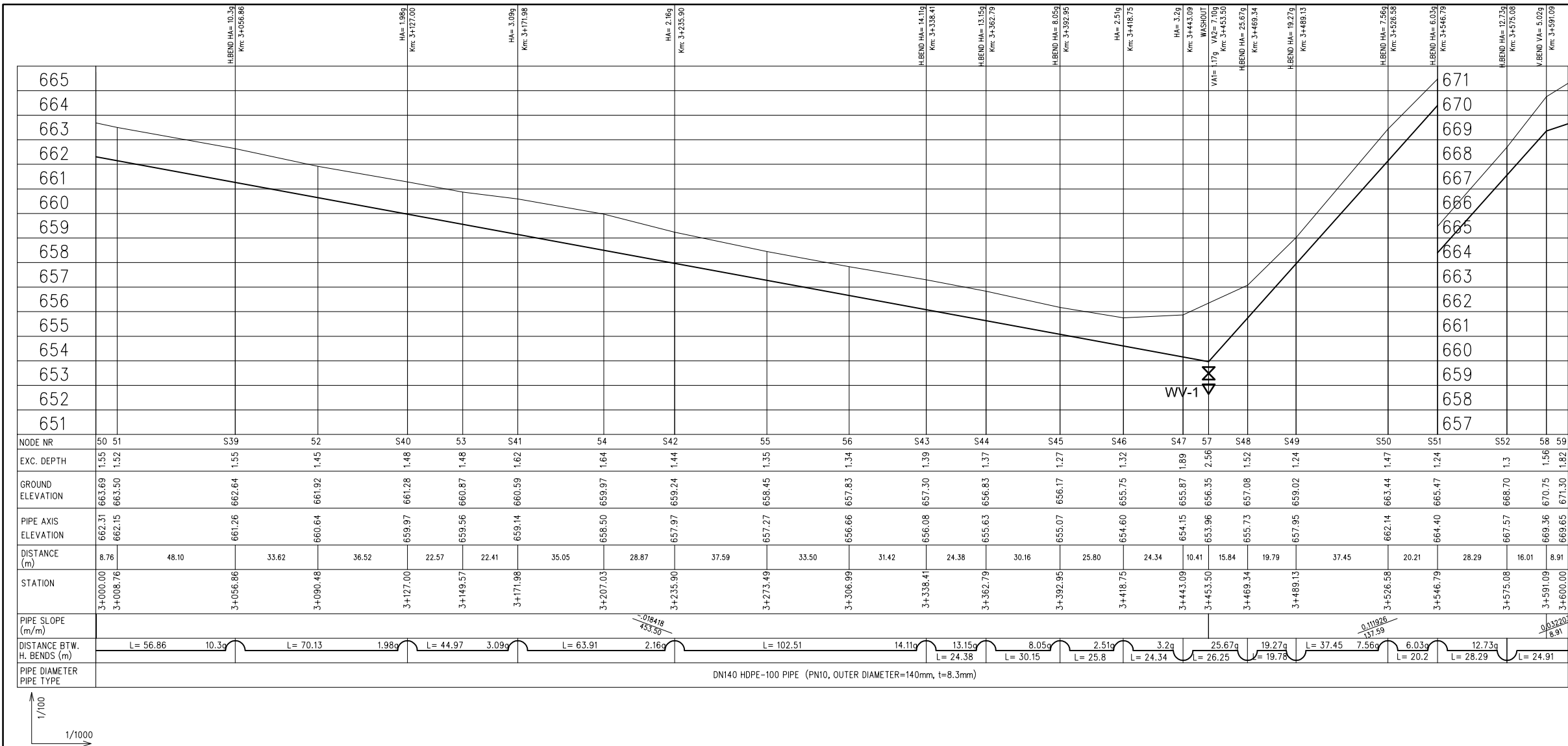
Site :  
Gusar

Facility :  
Plan & Profile of TL from  
Gusar River Right Bank  
Water Source to Zone IV Serv.Res.

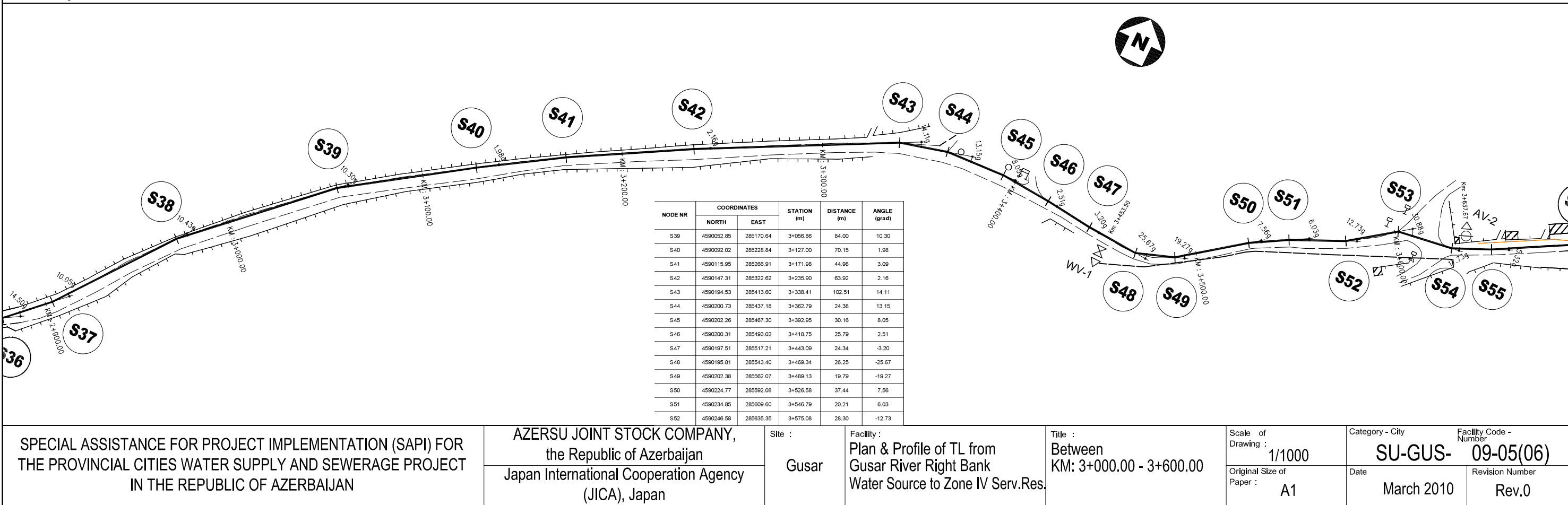
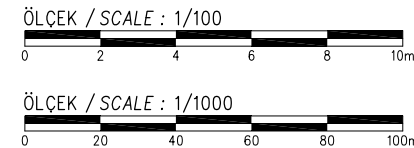
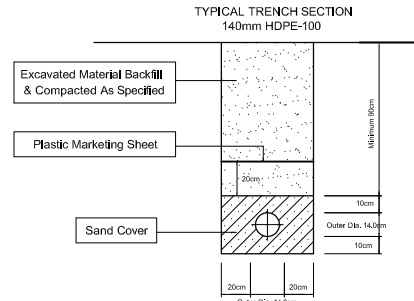
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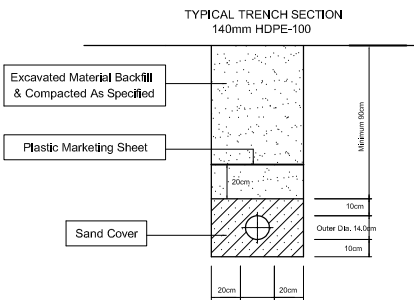
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Category - City  
SU-GUS-  
March 2010  
Facility Code -  
Number  
09-05(05)  
Revision Number  
Rev.0

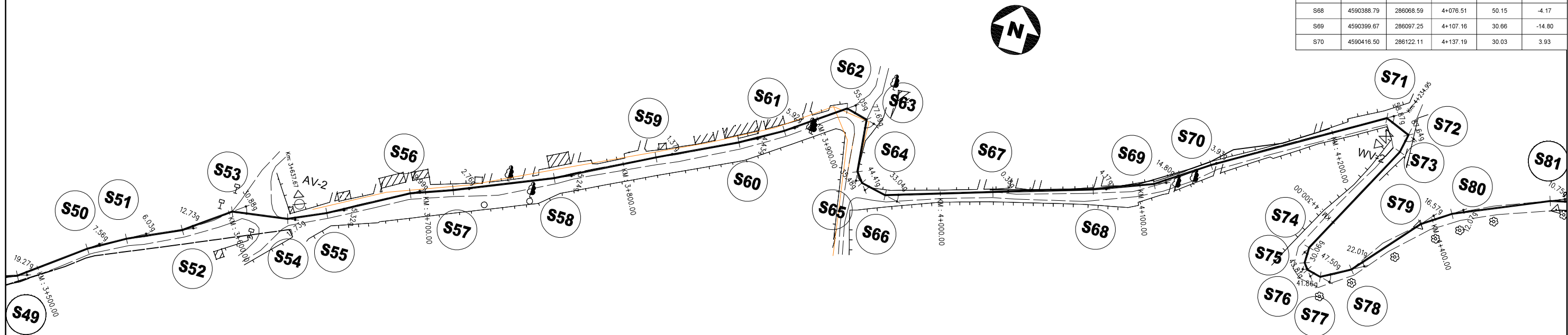


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NODE NR	COORDINATES		STATION (m)	DISTANCE (m)	ANGLE (grad)
	NORTH	EAST			
S53	4590262.17	285656.84	3+601.64	26.55	30.88
S54	4590266.16	285684.59	3+629.67	28.04	-17.73
S55	4590274.24	285702.66	3+649.46	19.79	-5.32
S56	4590294.97	285740.18	3+692.33	42.86	9.99
S57	4590302.30	285760.40	3+713.84	21.51	-2.76
S58	4590321.72	285807.50	3+764.79	50.95	-5.24
S59	4590345.40	285853.73	3+816.72	51.94	1.37
S60	4590363.79	285891.62	3+858.84	42.12	-4.43
S61	4590375.45	285911.93	3+882.26	23.42	-5.92
S62	4590394.69	285939.19	3+915.63	33.37	55.05
S63	4590391.92	285950.04	3+926.83	11.20	77.69
S64	4590365.58	285952.69	3+953.30	26.47	-35.48
S65	4590360.80	285956.39	3+959.34	6.04	-44.41
S66	4590358.00	285969.17	3+972.44	13.09	-33.04
S67	4590374.10	286020.64	4+026.36	53.92	0.38
S68	4590388.79	286068.59	4+076.51	50.15	-4.17
S69	4590399.67	286097.25	4+107.16	30.66	-14.80
S70	4590416.50	286122.11	4+137.19	30.03	3.93



SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR  
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IN THE REPUBLIC OF AZERBAIJAN

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the Republic of Azerbaijan  
Japan International Cooperation Agency  
(JICA), Japan

Site :  
Gusar

Facility :  
Plan & Profile of TL from  
Gusar River Right Bank  
Water Source to Zone IV Serv.Res.

Title :  
Between  
KM: 3+600.00 - 4+200.00

Scale of Drawing :	1/1000
Original Size of Paper :	A1

Category - City	Facility Code - Number
SU-GUS-	09-05(07)
Date	Revision Number
March 2010	Rev.0



