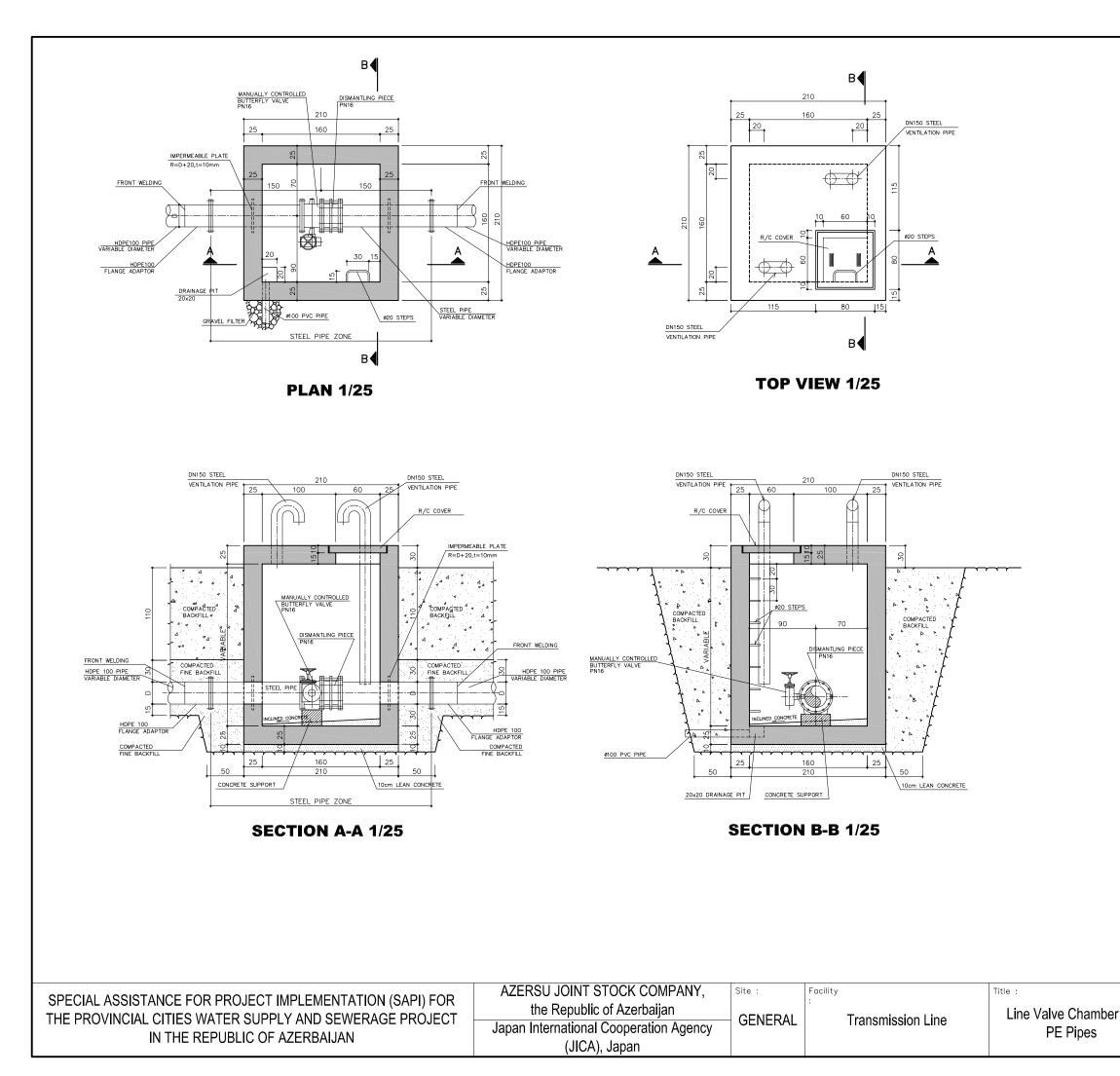
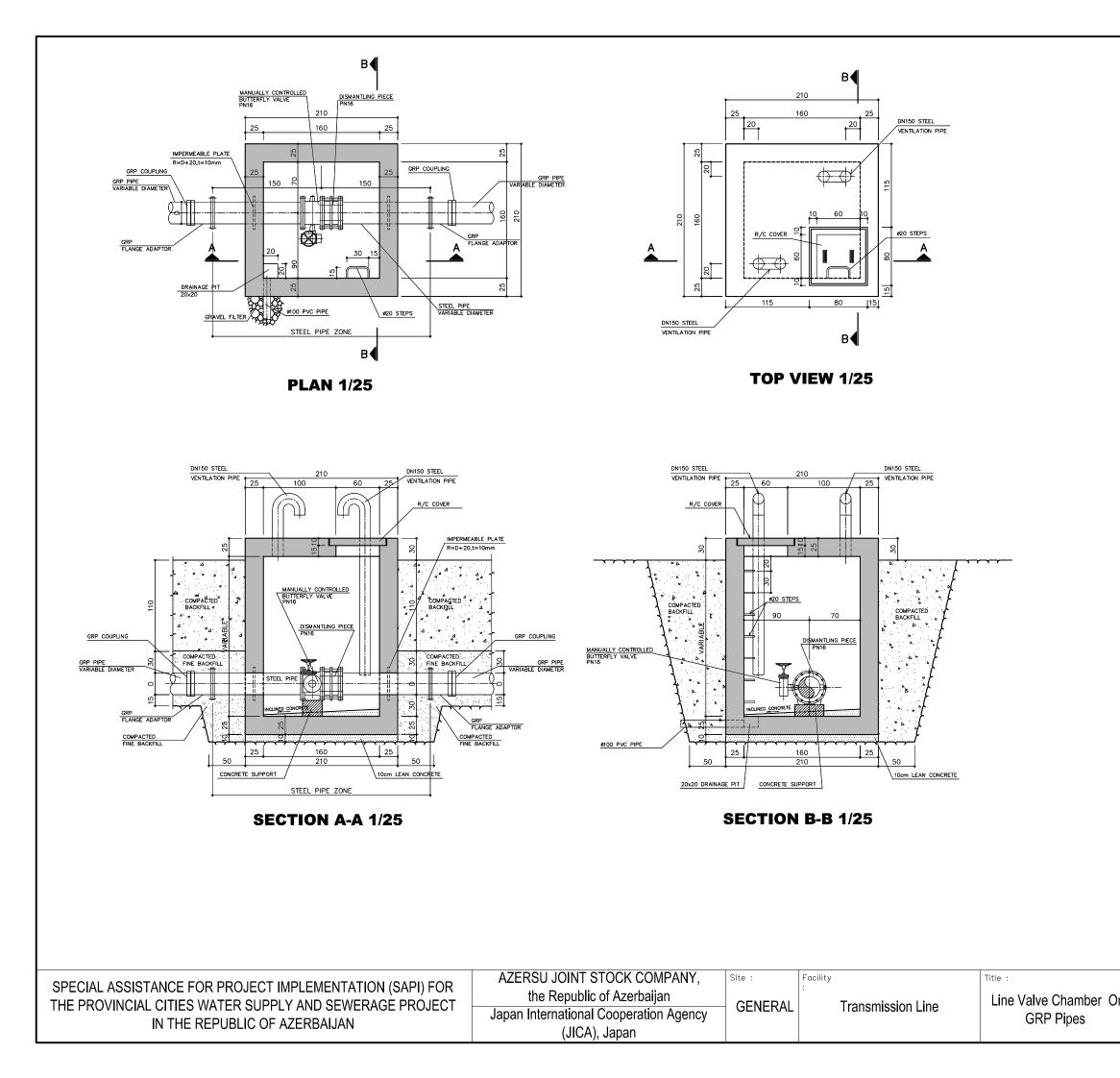
GENERAL



CONCRETE: C25 REINFORCEMENT: St III LEAN CONCRETE: C16

SCALE : 1/25 1.50 0.50 1.00 2.00 2.50r

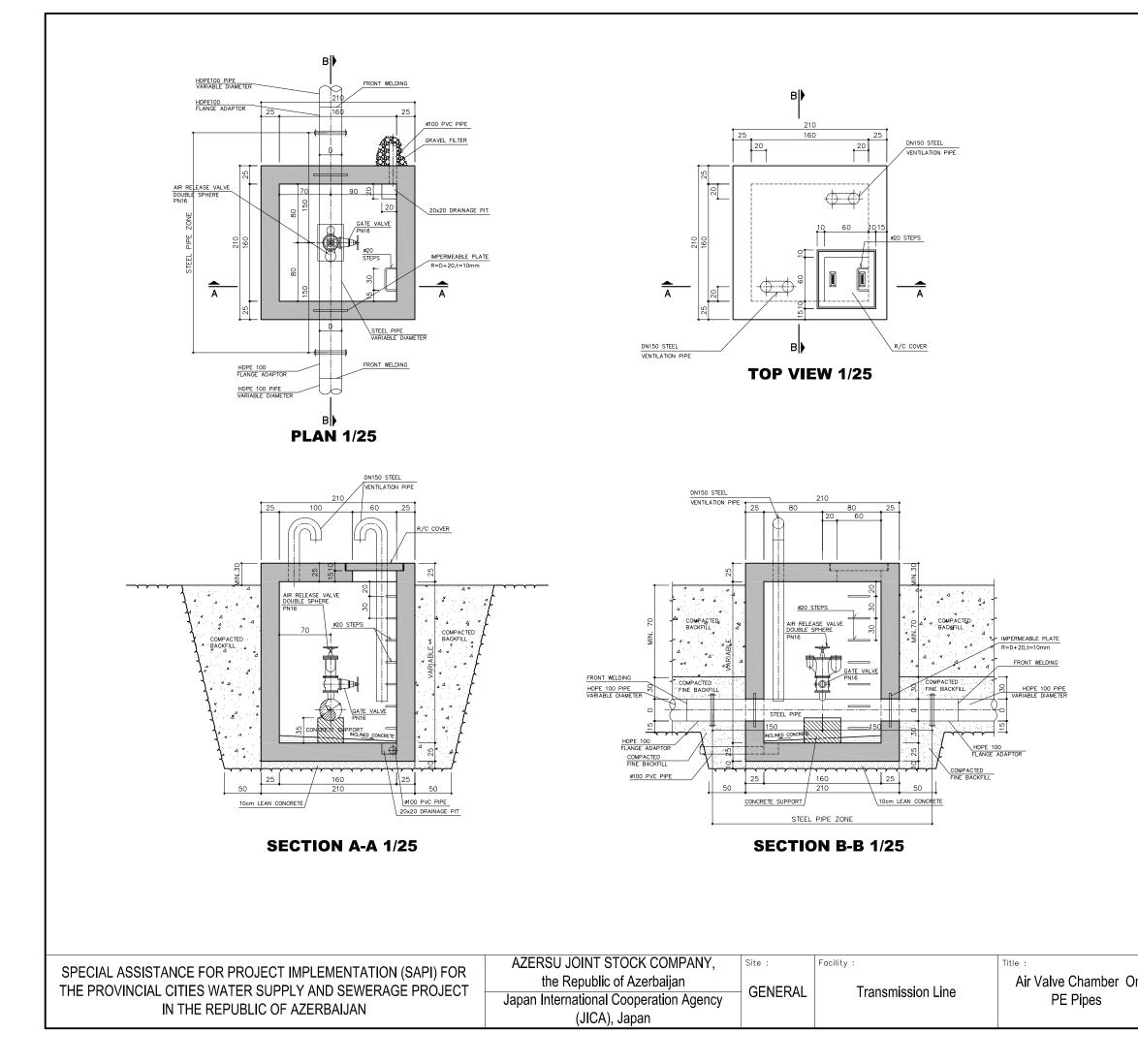
On	Scale of Drawing: <b>1/25</b>	Category – City Fa	ucility Code - Jumber 09-06(01)
On	Original Size of Paper: A1	January 2010	Revision Number



CONCRETE: C25 REINFORCEMENT: St III LEAN CONCRETE: C16

SCALE : 1/25 0.50 1.00 1.50 2.00

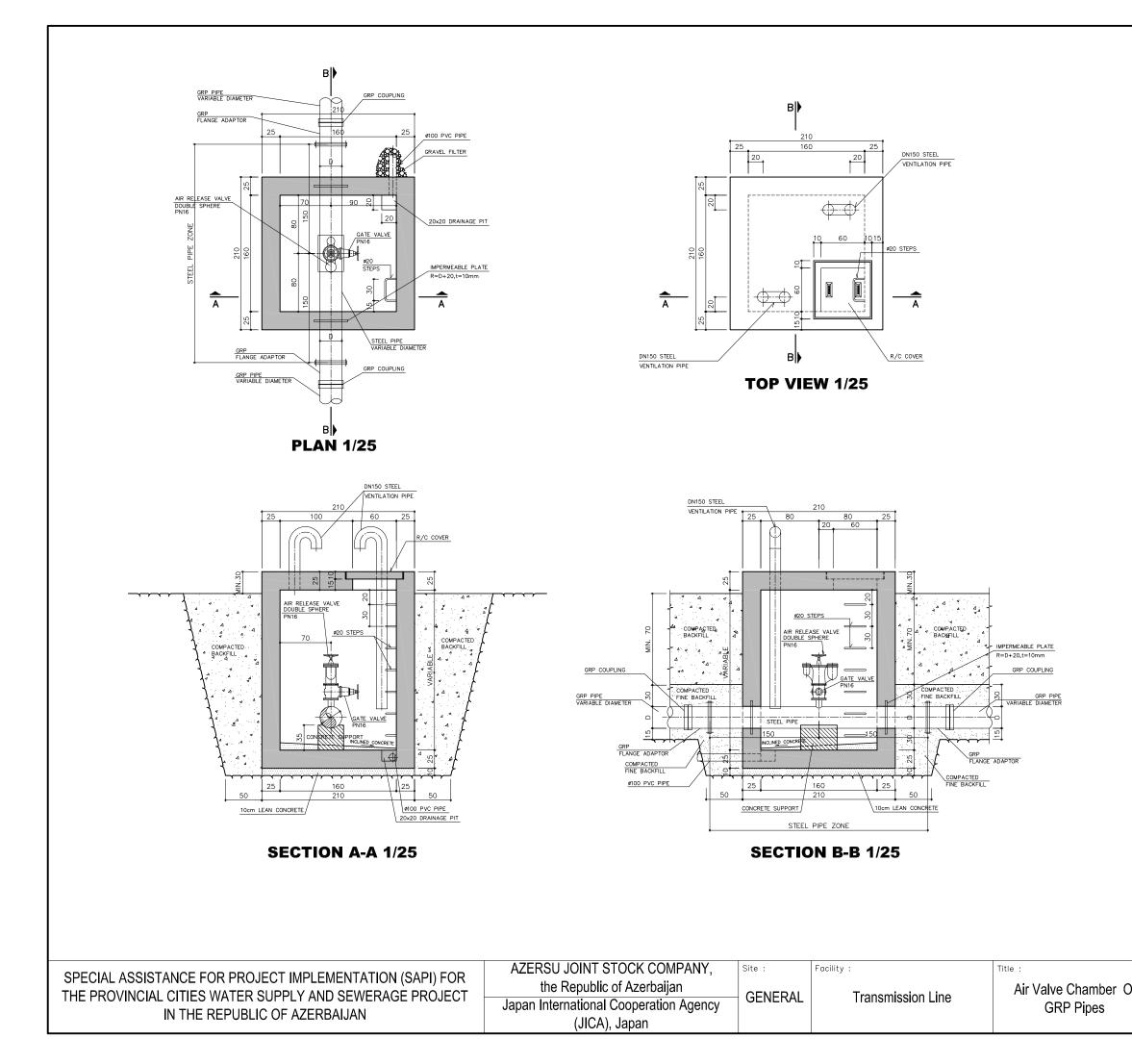
	Scale of		acility Code —	
)n	Drawing: 1/25	SU-GEN <sup>™</sup>	<sup>Number</sup> 09-06(02)	
	Original Size of	Date	Revision Number	
	Paper: A1	January 2010	Rev.0	



CONCRETE: C25 REINFORCEMENT: St III LEAN CONCRETE: C16

SCALE : 1/25 1.50 0.50 1.00 2.00 2.50r

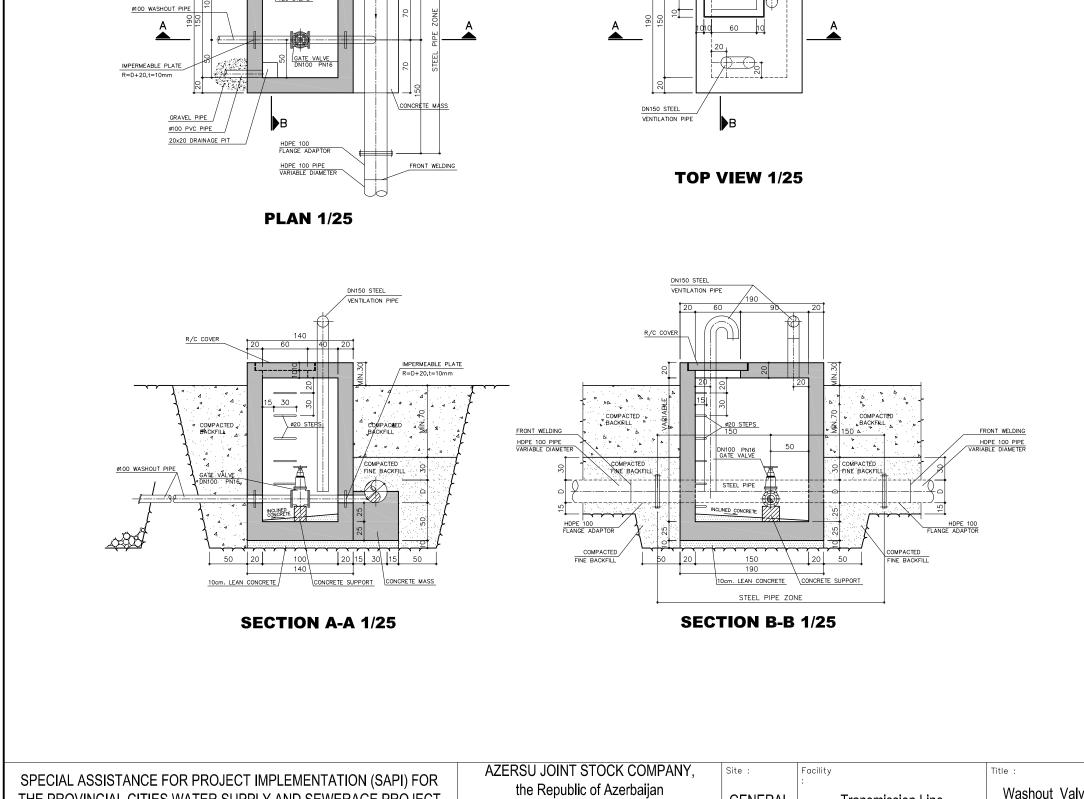
n	Scale of Drawing: <b>1/25</b>		cility Code - Imber 09-06(03)	
	Original Size of Paper: A1	January 2010	Revision Number	



CONCRETE: C25 REINFORCEMENT: St III LEAN CONCRETE: C16

SCALE : 1/25 1.50 0.50 1.00 2.00 2.50r

	Scale of		icility Code —
Dn	Drawing: 1/25	SU-GEN	09-06(04)
	Original Size of	Date	Revision Number
	Paper: A1	January 2010	Rev.0



Japan International Cooperation Agency

(JICA), Japan

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PICO WASHOOT FIFE				ļį	20	ZONE		
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GRAVEL PIPE / / / / / / / / / / / / / / / / / / /	/	в						
20x20 DRAINAGE PIT	/							
	,	HDPE 100 FLANGE ADAPTOR	<b>∼</b> .		<u>_</u>			

FRONT WELDING

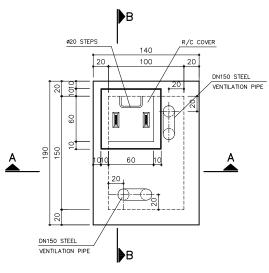
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THE PROVINCIAL CITIES WATER SUPPLY AND SEWERAGE PROJECT

IN THE REPUBLIC OF AZERBAIJAN

HDPE100 PIPE VARIABLE DIAMETER

HDPE100



GENERAL

Transmission Line

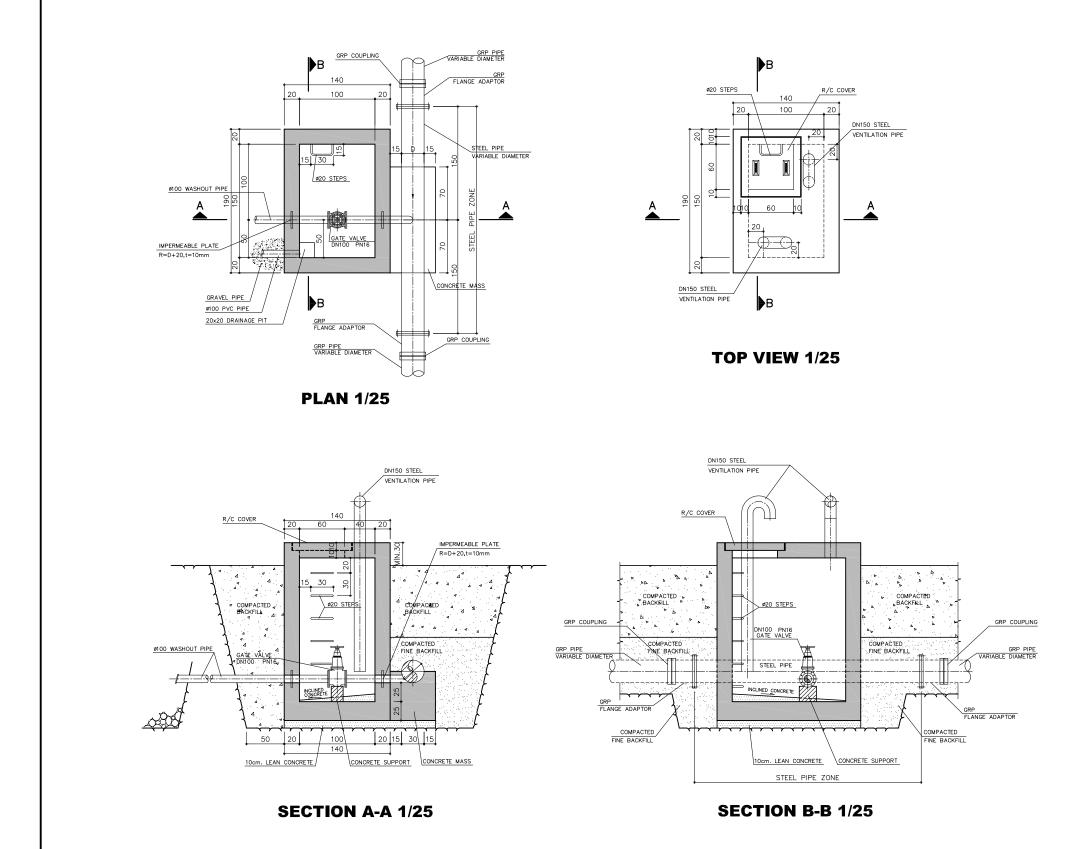
Washout Valve Cham On PE Pipes

MATERIAL:

CONCRETE: C25 REINFORCEMENT: St III LEAN CONCRETE: C16

SCALE : 1/25 1.50 0.50 1.00 2.00 2.50r

ıber	Scale of Drawing: <b>1/25</b>	Category – City Fa	cility Code – Imber 09-06(05)
	Original Size of Paper: A1	January 2010	Revision Number Rev.0

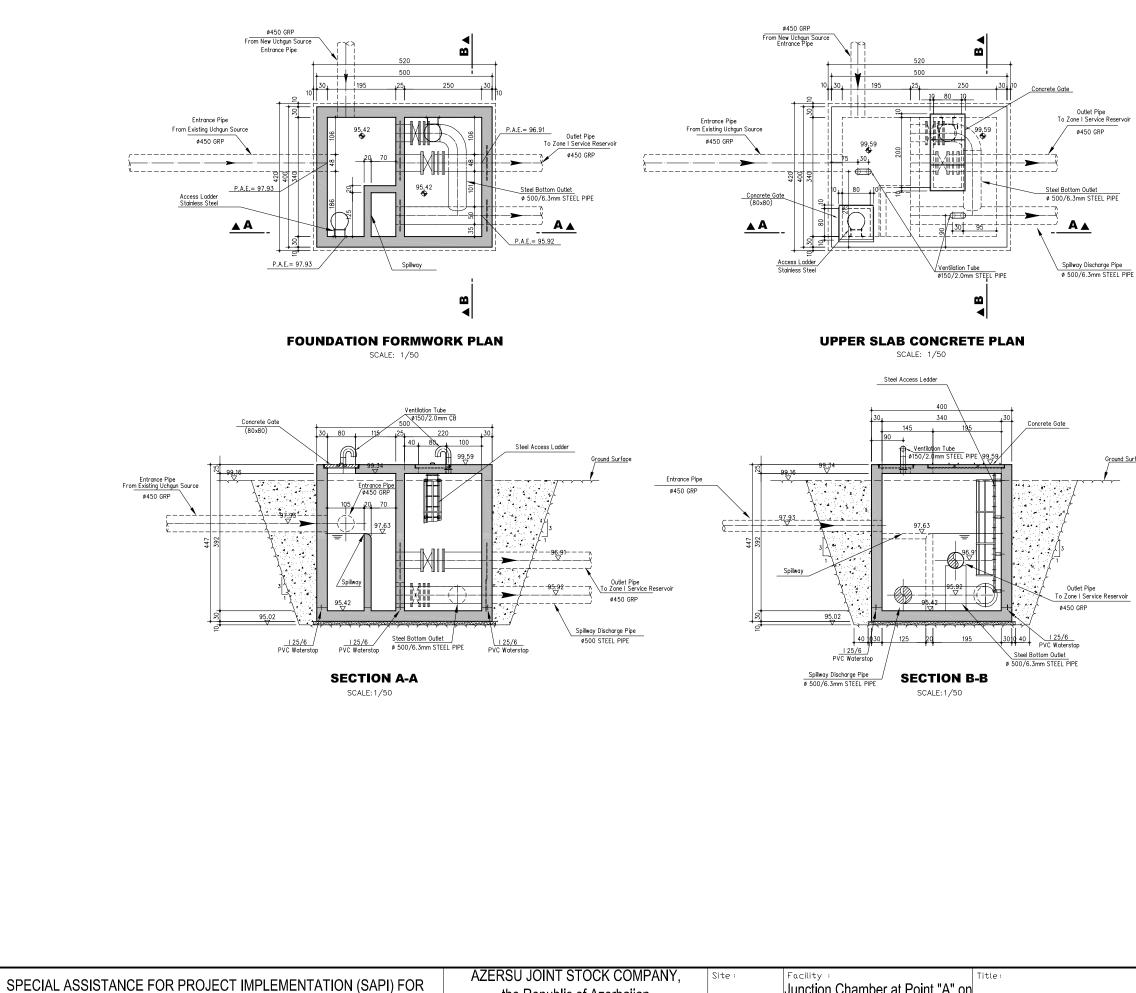


SDECIAL ASSISTANCE FOR DRO JECT IMPLEMENTATION (SADI) FOR	AZERSU JOINT STOCK COMPANY,	Site :	Facility	Title :
SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR THE PROVINCIAL CITIES WATER SUPPLY AND SEWERAGE PROJECT	the Republic of Azerbaijan	GENERAL	Transmission Line	Washout Valve Chamber
IN THE REPUBLIC OF AZERBAIJAN	Japan International Cooperation Agency	GENERAL		On GRP Pipes
	(JICA), Japan			

CONCRETE: C25 REINFORCEMENT: St III LEAN CONCRETE: C16

SCALE : 1/25 1.00 1.50 0.50 2.00 2.50m

ıber	Scale of Drawing: <b>1/25</b>		cility Code - mber 09-06(06)
	Original Size of Paper:	Date	Revision Number
	A1	January 2010	Rev.0



SPECIAL ASSISTANCE FOR PROJECT IMPLEMENTATION (SAPI) FOR THE PROVINCIAL CITIES WATER SUPPLY AND SEWERAGE PROJECT IN THE REPUBLIC OF AZERBAIJAN	the Republic of Azerbaijan Japan International Cooperation Agency (JICA), Japan	Khacmaz	Junction Chamber at Point "A" on Khacmaz Transmission Pipeline	Plan & Sections
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LEGEND: P.A.E. = PIPE AXIS ELEVATION MATERIAL: CONCRETE: C25 REINFORCEMENT: St III LEAN CONCRETE: C16 NOTE: Concrete surfaces touching the ground will be painted with 2 layers of bitumen.

Ground Surface

	SCALE	: 1/50	2 3	4	 5m
	0	,	2 3		311
Scale of	Coteo	ory - (	Dity Fi	acility Co	de -
Drawing 1/50		SU-(	GEN	umber 09	-06(07)
Driginal Size of <sup>Paper</sup> <b>A1</b>	Date	March	2010 ו		Number