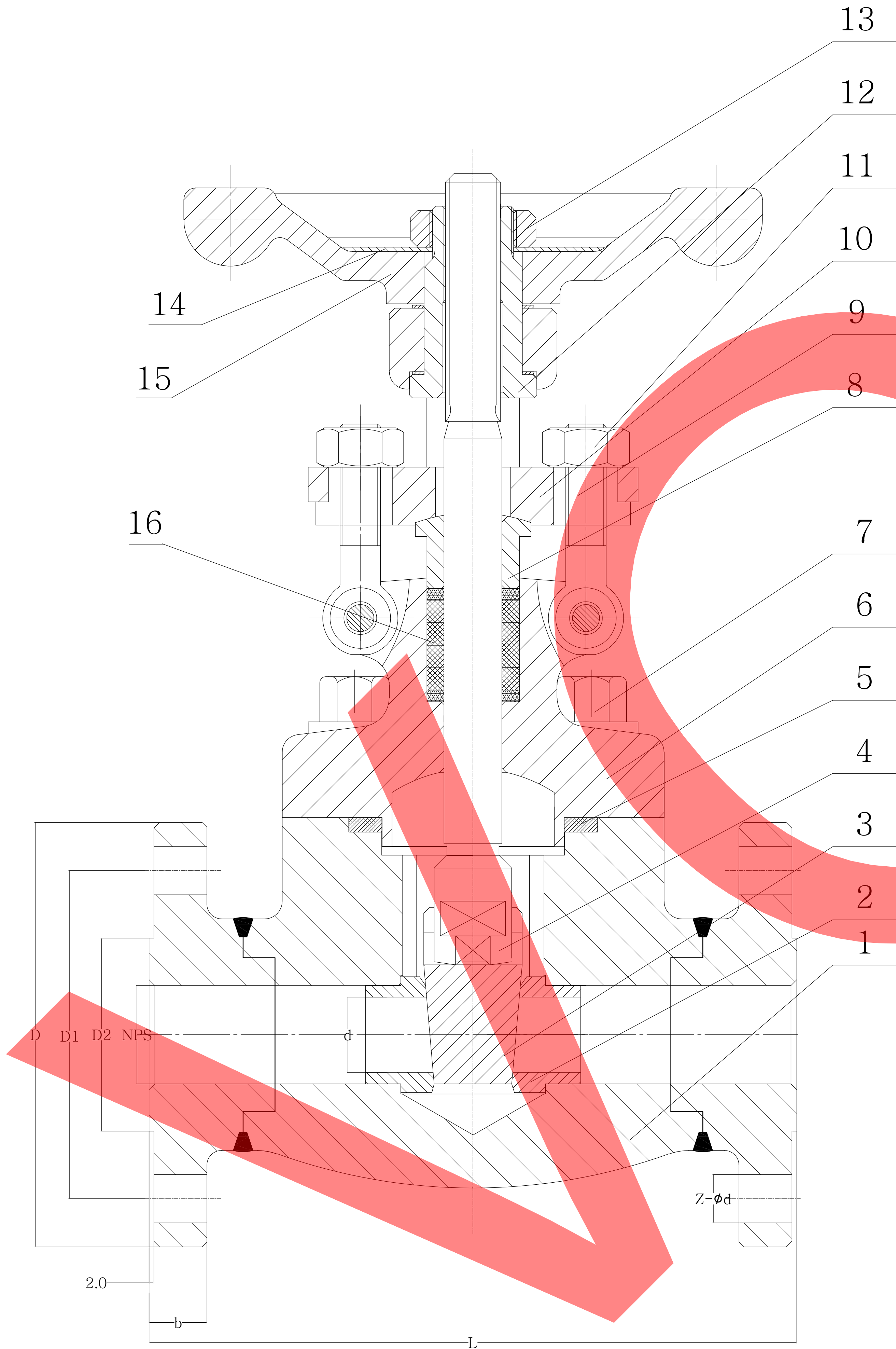


4 – REVIEWED FOR INFORMATION ONLY

Authorization to proceed does not relieve Contractor/Supplier of its responsibility or liability under the Contract and or Purchase Order.

NPS	L	D	D1	D2	Z-ød	b	d
1	127	108	79.5	51	4-ø16	14	18



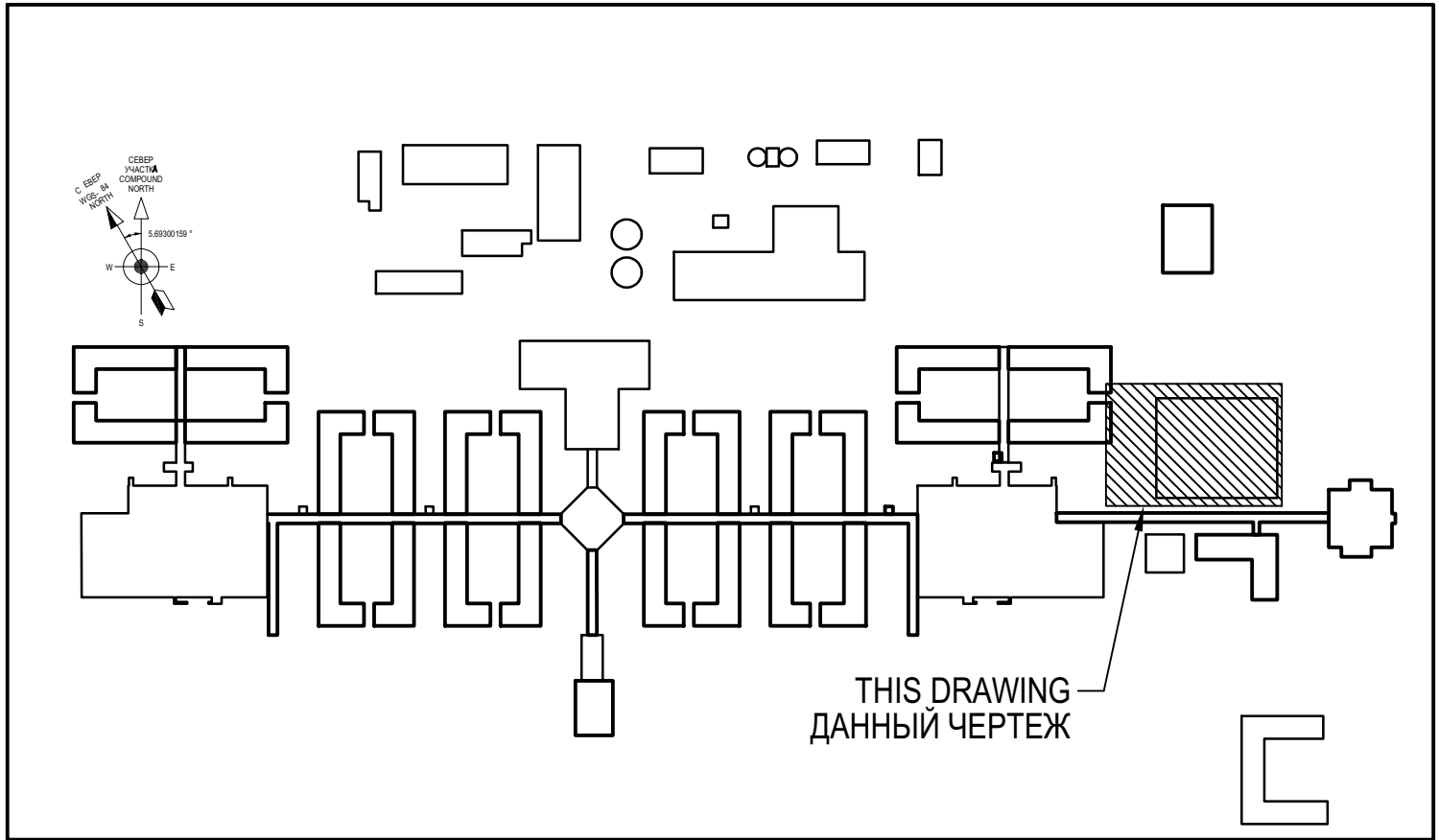
16	Packing	Flexible Graphite
15	Handwheel	A 197
14	Nameplate	SS304
13	H.W. Nut	C.S
12	Yoke Nut	ASTM A276 410
11	Gland Nut	ASTM A194 7
10	Gland Flange	ASTM A350 LF2
9	Gland Eyebolt	ASTM A320 L7
8	Gland	ASTM A182 F316
7	Hex. Bolt	ASTM A320 L7
6	Bonnet	ASTM A350 LF2
5	Gasket	316+ Graphite
4	Stem	ASTM A182 F316
3	Wedge	ASTM A182 F316+ STL
2	Seat Ring	ASTM A182 F316+ STL
1	Body	ASTM A350 LF2
No.	Part Name	Material

VALVE SPECIFICATION (as per inquiry or order)				TEST PROPERTIES			TECHNICAL SPECIFICATIONS		GENERAL INFORMATION		EVOLUTION VALVES
ITEM NO.:10				Shell	3.0	Mpa	Design	API 602	Type	Wedge Gate Valve	
				Seat seal	2.2	Mpa	Test/inspection	API 598	Size	1"	
				Backseat	2.2	Mpa	End to end	ASME B16.10	Class	150#	
				Air seal	0.6	Mpa	End connection	ASME B16.5	Ends	RF	
				Temp	-46~345	°C	Temp/pressure	ASME B16.34	Op	Handwheel	CL150 GATE VALVE

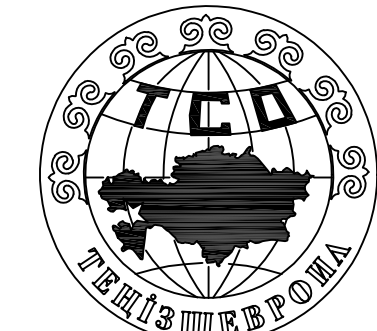
NOTES ПРИМЕЧАНИЯ

LEGEND УСЛОВНЫЕ ОБОЗНАЧЕНИЯ

KEY-PLAN СИТУАЦИОННЫЙ ПЛАН



REFERENCE DRAWINGS ССЫЛОЧНЫЕ ЧЕРТЕЖИ



ТЕНІЗШЕВРОІЛ  
TENGIZCHEVROIL

TITLE НАЗВАНИЕ  
**FUTURE GROWTH PROJECT  
PIPING DETAILS  
VALVE GA DRAWING-1" GATE VALVE  
ПРОЕКТ БУДУЩЕГО РАСШИРЕНИЯ  
ДЕТАЛИ ТРУБОПРОВОДОВ  
ЧЕРТЕЖ ОБЩЕГО УСТРОЙСТВА ТРУБОПРОВОДНОЙ АРМАТУРЫ  
1" ШИБЕРНАЯ ЗАДВИЖКА**

PROJ No/ПРОЕКТ No  
**X-000-059-08**

DRAWING No./ЧЕРТЕЖ No  
**050-7600-LLL-DET-КВ-RP1-00013-01**

SCALE: МАСШТАБ: NTS DATE: ДАТА: 13/11/2018

REV/РЕД.  
**V01**