

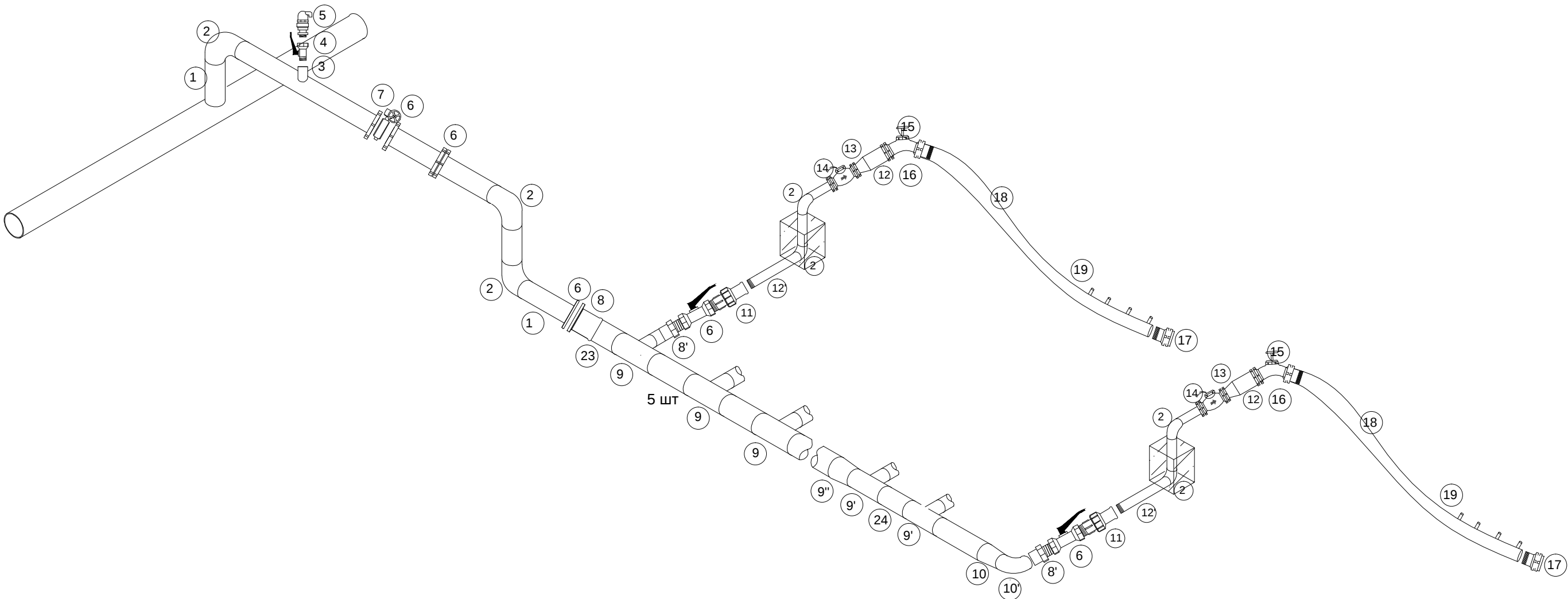
Согласовано

Изм. № подл.

Подп. и дата

Взам. инв. №

Distribution point 1.1
Field 5.9;5.10



Distribution point 1.1			
№	Name	Unit	Q-ty
1	Steel pipe for electro-welding 6"	meter	4
2	Steel pipe bend for electric welding 90°x2"	Piece	14
3	Steel flange for electro-welding with internal tread 2"	Piece	1
4	Ball valve 2" FM	Piece	1
5	Air-drain valve 2"	Piece	1
6	Steel flange for electro-welding 6"	Piece	13
7	Shut-off valve 6"	Piece	1
8	Flange-Adapter 4x90mm (pressing for PVC pipes)	Piece	9
8'	Coupling PVC adapter with external thread 75x63x2"M	Piece	8
9	PVC tee-joint 160/75mm (adhesive)	Piece	5
9'	PVC tee-joint 110/75mm (adhesive)	Piece	2
9"	PVC conical adapter 160/110	Piece	1
10	PVC conical adapter 110/75	Piece	1
10'	PVC pipe bend 90°x75x63mm (adhesive)	Piece	1
11	PVC coupling dismountable (American) with a thread 2"Mx2"F	Piece	8
12	Steel pipe for electro-welding 4"	meter	4
12'	Steel pipe for electro-welding 2"	meter	16
13	Adapter 2"x4"	Piece	8
14	Steel flange for electro-welding 4"	Piece	13
14'	Steel flange for electro-welding 2"	Piece	13
15	Water meter 2"	Piece	8
16	Fire cock 4" with flange connector	Piece	8
17	Head sleeve ГР-100мм	Piece	8
18	Head pipe plug ГЗ-100мм	Piece	8
19	Irrigation sleeve 4" LAYFLAT	meter	80
20	Start connector tap for hose LAYFLAT	Piece	80
21	Gasket for flanges 6"	Piece	12
22	Gasket for flanges 4"	Piece	8
23	Gasket for flanges 2"	Piece	24
24	PVC pipe 8 ATM 160 mm (bell-mouthed)	meter	80
25	PVC pipe 8 ATM 110 mm (bell-mouthed)	meter	40
26	PVC pipe 8 ATM 75 mm (bell-mouthed)	meter	20
27	PVC clutch 160mm (adhesive) repair	Piece	8
28	Washer gasket 5/8"	Piece	290
29	Nut 5/8"	Piece	290
30	Bolt 5/8" x 80mm	Piece	280
31	Bolt 5/8" x 180mm	Piece	10

Изм.

Кол.уч.

Лист

№ док.

Подпись

Дата

ИсполнительОсина Я.О.

ИП

"Система капельного и дождевого орошения в д/о Шоргала Гектепинского этрапа Ахалского веляята"

Система ирригации

Бороздаковый полив
Распределительный узел 1.1
Поле 5.9;5.10

Стадия

Лист

Листов

РП

9

Индивидуальное предприятие
"Гюнешли мейдан"

Формат A2