

The diagram is a detailed schematic of a heating system, likely for a multi-story building. It shows a complex network of pipes, valves, and equipment. Key components include:

- Pipes:** Various diameters and sizes are specified, such as $\phi 159 \times 4.5$, $\phi 108 \times 4.0$, $\phi 89 \times 3.5$, $\phi 76 \times 3.5$, $\text{Ду} 50 \times 3.0$, $\text{Ду} 40 \times 3.2$, $\text{Ду} 32 \times 2.8$, and $\text{Ду} 20 \times 2.5$.
- Valves and Equipment:** Labeled with letters and numbers, including K1, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15.1, K15.2, K16, T1, T2, T3, T6, T9, T11, T21, B1, B6, and H1.
- Sections:** Indicated by vertical lines and labels like Разрез 9, 10, 11, 12, 13, 14, 15, 16, 17, 19.
- Grid System:** Horizontal coordinates 1, 2, 3, 4 and vertical coordinates A, B.
- Dimensions:** Total height of 17340 mm is noted on the left side.

The diagram uses color coding: red for one system, blue for another, and green for a third. It also includes various symbols for valves, pumps, and other components.

[illegible]

Разрез II-II

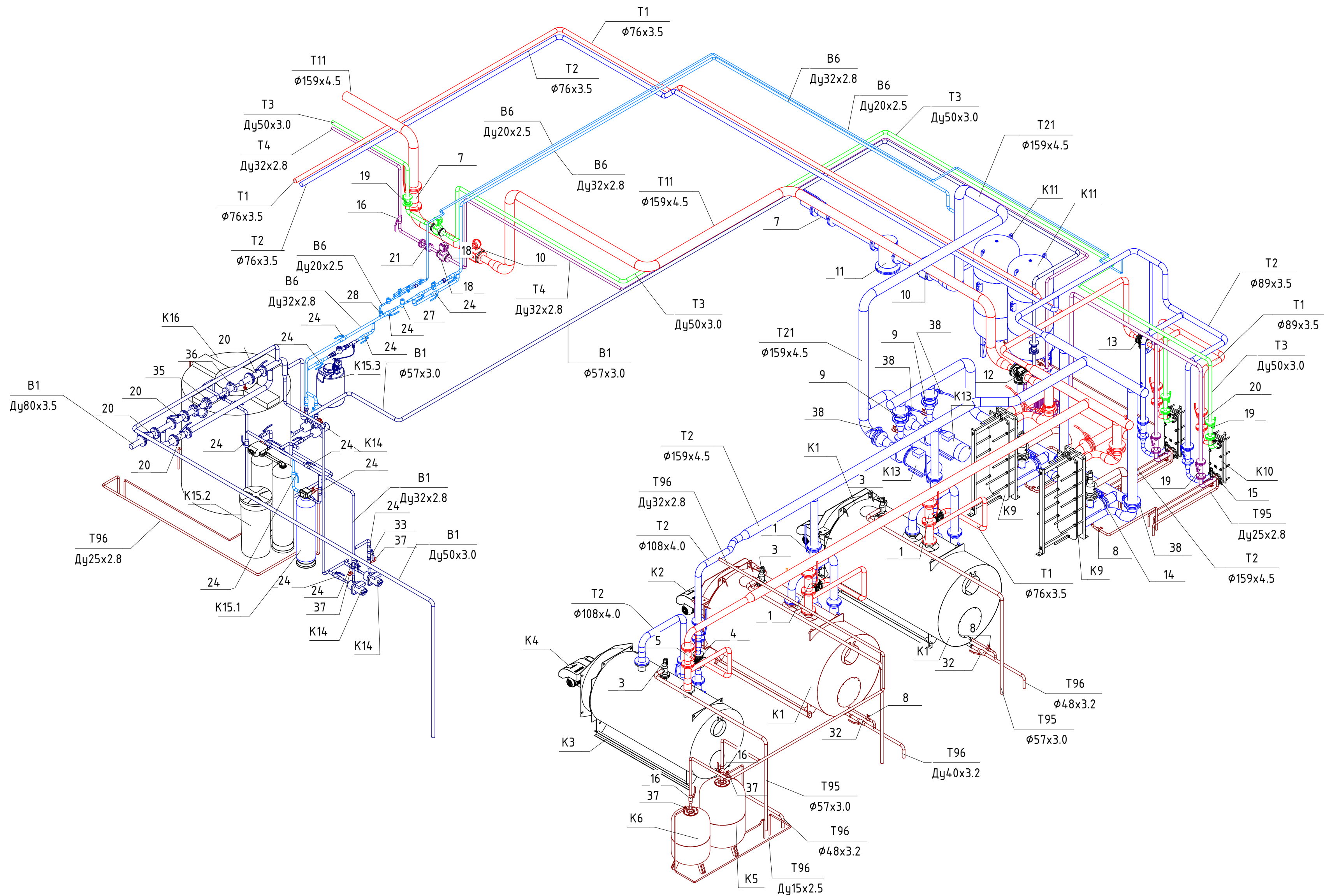
Technical drawing of a heating system layout (Section II-II). The diagram shows a network of pipes (red and blue) connecting various components. Key components include two vertical radiators (T1, T2), a boiler (K1), a circulator (K2), and a pump (K7). The system is labeled with dimensions and pipe specifications.

Dimensions and labels:

- Vertical dimensions: 142, 79, 1662, 150, 1273, 775, 324, 1437, 478, 1564, 6000.
- Horizontal dimensions: 142, 79, 1662, 150, 1273, 775, 324, 1437, 478, 1564, 6000.
- Pipe specifications: $\phi 133 \times 4.0$, $\phi 57 \times 3.0$, $\phi 40 \times 3.2$.
- Component labels: T1, T2, K1, K2, K7, T95, T96.
- Other labels: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

						- ТМ			
						Модернизация "котельной на ГОКС", расположенная по адресу: Самарская область, г. Самара, Куйбышевский район			
Изм.	Кол.уч.	Лист	№ док.	Подп.	Дата		Стадия	Лист	Листов
Разработал		Плотников			10.25	Котельная ГОКС	Р	5	
Проверил						Трубопроводы. План на отм. 0,000. Разрез 9-9, 10-10, 11-11.			
ГИП									

Согласовано		
Взам. инв. №		
Подп. и дата		
Инв. № подл.		



						- ТМ			
						Модернизация "котельной на ГОКС", расположенная по адресу: Самарская область, г. Самара, Куйбышевский район			
Изм.	Кол.уч.	Лист	№ док.	Подп.	Дата				
Разработал		Плотников			10.25	Котельная ГОКС	Стадия	Лист	Листов
							Р	9	
						Трубопроводы. Аксонометрический вид.			
Проверил									
ГИП									