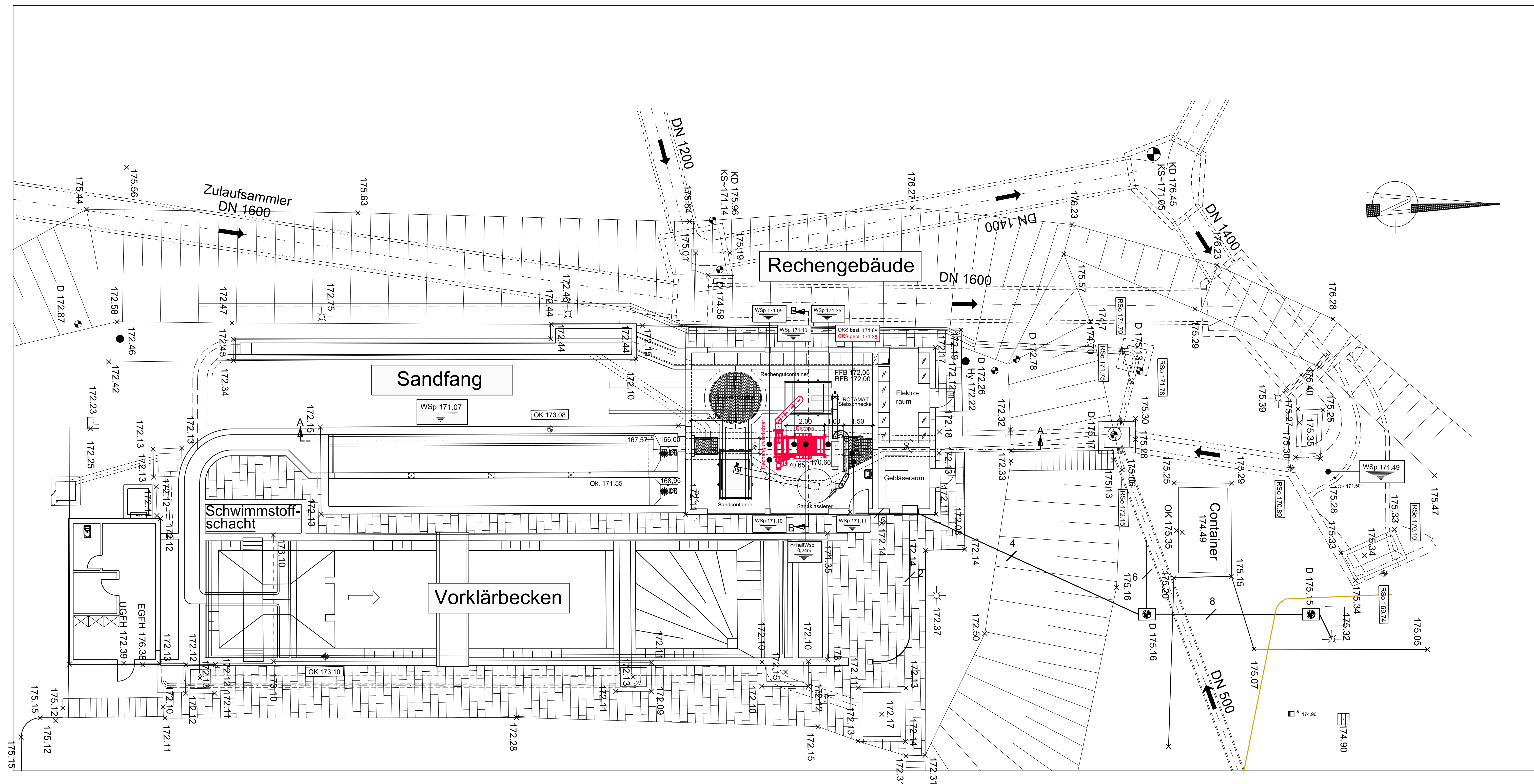


[illegible]

The technical drawing illustrates a wastewater treatment facility, specifically a screening building (Rechengebäude). It includes two main views:

- Cross-section view (top):** Shows the internal layout of the building with a gabled roof. The roof pitch is indicated as "Dachneigung 40°". Inside, there are three main sections: "Sandklassierer" (sand classifier), "Rechen" (screening machine), and "Rechengutcontainer" (screening residue container). Elevation points are marked: +175.80 at the roof ridge, +172.05 at the floor level of the Sandklassierer and Rechengutcontainer, and +170.30 at the floor level of the Rechen section. A person is shown standing in the Rechen section for scale. Outside, there's a "Vorklärbecken" (primary clarifier) connected to the Sandklassierer, and a "provis. Umgehung DN 500" (temporary bypass DN 500) near the Rechen section.
- Elevation view (bottom):** Shows the side profile of the building. It features a sloped ground surface with trees. Key elevation points include +168.10 for the Vorklärbecken, +171.10 for the ground level near the building entrance, and +172.05 for the building floor level. A "best.-Zulaufsammler DN 1600" (existing inlet collector DN 1600) is shown entering the building. Below the building, a "verlegter Zulaufsammler DN 250 v. Stadtteil Neusatz" (newly laid inlet collector DN 250 from district Neusatz) is indicated. Horizontal dimensions at the bottom show a total width of 8.75m, with various segments of 5.0, 9.8, 3.0, 1.00, 3.0, 3.0, 3.0, 3.21, 3.0, 6.0, and 3.0m.



Grundriss M. 1 : 100
Ausschnitt aus Bestandslageplan 1536-N-800

-  Bestand
 Planung
 Abbruch

Anerkannt :

Die Bauherrschaft :

Objekt: Stadt Besigheim am Neckar			
Bauherr: Stadtverwaltung Besigheim Stadtbauamt Marktplatz 7 74354 Besigheim			
Verfasser: Süddeutsche Abwasserreinigungs-Ingenieur GmbH Hönfelsinger Weg 23 89081 Ulm www.sag-ingenieure.de			
			
Projekt: Rechengebäude Optimierung Feinrechenanlage		Projektnummer: 536 R	
Planinhalt: Grundriss und Schnitt		Leistungsphase: Studie	
gefertigt: Gerlich	Datum: Januar 2023	Maßstab: 1 : 100	
geprüft: Rösch	Freigeabe: Januar 2023	Plannummer: 1536-R-101	
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