

SANDWASCHANLAGE

Abfluvventilator
Ø 300

Montageträger
Traglast 1.0 t

Rechengerinne

Abdeckung
befahrbar mit
Containerwagen

mit ES-Blech
(abnehmbar)
verschließen

mit ES-Blech
(abnehmbar)
verschließen

Zulufohrung
500/500

ES-Blech +
Verfüllung mit
Beton

mit ES-Blech
(abnehmbar)
verschließen

WSP 337.18

WSP 337.05

WSP 336.78

WSP 336.65

WSP 336.64

WSP 337.00

WSP 336.40

WSP 337.20

WSP 336.89

WSP 336.50

WSP 337.84

WSP 337.60

WSP 337.70

WSP 337.54

WSP 337.40

WSP 337.35

WSP 337.25

WSP 337.15

WSP 337.05

WSP 336.95

WSP 336.85

WSP 336.75

WSP 336.65

WSP 336.55

WSP 336.45

WSP 336.35

WSP 336.25

WSP 336.15

WSP 336.05

WSP 335.95

WSP 335.85

WSP 335.75

WSP 335.65

WSP 335.55

WSP 335.45

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WSP 335.15

WSP 335.05

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WSP 334.75

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WSP 313.95

WSP 313.85

WSP 313.75

WSP 313.65

WSP 31

Abblüfventilator
Ø 300

Stahltr.

2.50

Verbundsteinstreifen
ohne Fase

337.20

337.48

337.60

337.70

337.43

336.50

336.70

336.40

336.20

Zusatzstiftung
500/500

Brauchwasser 2''
unter Stahlbetonbalken
in Leerrohr DN 100

3.30

2.70

2.00

30

7.40

8.00

30

1.35

40

~35

60

~45

Technical drawing of a roof edge detail (Ansicht A) showing the connection between a roof slab and a parapet wall. The drawing includes dimensions and labels for various components:

- Dimensions:**
 - Vertical dimensions on the left: 120, 90, 30.
 - Horizontal dimensions at the bottom: 25, 60, 25.
 - Horizontal dimensions along the top edge: 337.70, 337.60, 337.60, 337.43.
 - Horizontal dimension for the cable protection sleeve: 100.
- Labels and Components:**
 - Abflusventilator Ø 300:** Drainage fan.
 - Montageträger Tragblech 1.0:** Mounting beam.
 - Pultdach 12°:** Pitched roof with 12° slope.
 - Rechengrinne:** Gutter.
 - Verbundsteinpflaster ohne Fuge:** Composite stone paving without joints.
 - Schallanlage neue Rechenanlage:** Sound installation, new grate installation.
 - U-Stein:** U-channel.
 - Kabelschutzhülse DN 100:** Cable protection sleeve, DN 100.

This detailed technical drawing illustrates the layout of a wastewater treatment plant, showing various structures, pipes, and equipment. The drawing includes dimensions, elevations, and labels for different components.

Key Features and Labels:

- RECHENGEBÄUDE:** The central rectangular structure, likely a settling tank or clarifier.
- Notulaufgerinne:** A channel for overflow water, labeled "OK Gerinne 337.60".
- Rechengerinne:** A channel for screening, labeled "OK Gerinne 337.60".
- Überlaufmuffe:** An overflow pipe, labeled "Gerinne ausbetonieren".
- ES-Blech (abnehmbar) verschließen:** Removable ES plate for closing.
- DN 300 PVC:** A 300 mm diameter PVC pipe.
- Verbindesteinfalter ohne Fase:** A connecting plate without a chamfer.
- Verbindesteinfalter anpassen:** Adjusting the connecting plate.
- Quering unterhalb Stahlbetonbalken:** Crossing below the reinforced concrete beam.
- Abdeckung befahrbar mit Containerwagen:** A cover accessible by a container truck.
- Montageträger Traglast 1.0 t:** A mounting beam with a load capacity of 1.0 t.
- Abbluffventilator Ø 300:** A 300 mm diameter suction fan.
- Quering unterhalb Stahlbetonbalken:** Crossing below the reinforced concrete beam.
- Schaltanlage neue Rechenanlage:** A new screening plant control unit.
- Kabelzugschacht:** A cable pull shaft.
- 3x DN 100:** Three 100 mm diameter pipes.
- 1x DN 100:** One 100 mm diameter pipe.
- 4x DN 100:** Four 100 mm diameter pipes.
- 2x DN 150, 2x DN 100:** Two 150 mm and two 100 mm diameter pipes.
- DN 200:** A 200 mm diameter pipe.
- DN 300:** A 300 mm diameter pipe.
- DN 400:** A 400 mm diameter pipe.
- DN 500:** A 500 mm diameter pipe.
- DN 600:** A 600 mm diameter pipe.
- DN 800:** An 800 mm diameter pipe.
- DN 1000:** A 1000 mm diameter pipe.
- DN 1200:** A 1200 mm diameter pipe.
- DN 1500:** A 1500 mm diameter pipe.
- DN 2000:** A 2000 mm diameter pipe.
- DN 2500:** A 2500 mm diameter pipe.
- DN 3000:** A 3000 mm diameter pipe.
- DN 3500:** A 3500 mm diameter pipe.
- DN 4000:** A 4000 mm diameter pipe.
- DN 4500:** A 4500 mm diameter pipe.
- DN 5000:** A 5000 mm diameter pipe.
- DN 5500:** A 5500 mm diameter pipe.
- DN 6000:** A 6000 mm diameter pipe.
- DN 6500:** A 6500 mm diameter pipe.
- DN 7000:** A 7000 mm diameter pipe.
- DN 7500:** A 7500 mm diameter pipe.
- DN 8000:** An 8000 mm diameter pipe.
- DN 8500:** An 8500 mm diameter pipe.
- DN 9000:** A 9000 mm diameter pipe.
- DN 9500:** A 9500 mm diameter pipe.
- DN 10000:** A 10000 mm diameter pipe.
- DN 10500:** A 10500 mm diameter pipe.
- DN 11000:** An 11000 mm diameter pipe.
- DN 11500:** An 11500 mm diameter pipe.
- DN 12000:** A 12000 mm diameter pipe.
- DN 12500:** A 12500 mm diameter pipe.
- DN 13000:** A 13000 mm diameter pipe.
- DN 13500:** A 13500 mm diameter pipe.
- DN 14000:** A 14000 mm diameter pipe.
- DN 14500:** A 14500 mm diameter pipe.
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- DN 18500:** An 18500 mm diameter pipe.
- DN 19000:** A 19000 mm diameter pipe.
- DN 19500:** A 19500 mm diameter pipe.
- DN 20000:** A 20000 mm diameter pipe.
- DN 20500:** A 20500 mm diameter pipe.
- DN 21000:** A 21000 mm diameter pipe.
- DN 21500:** A 21500 mm diameter pipe.
- DN 22000:** A 22000 mm diameter pipe.
- DN 22500:** A 22500 mm diameter pipe.
- DN 23000:** A 23000 mm diameter pipe.
- DN 23500:** A 23500 mm diameter pipe.
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- DN 25500:** A 25500 mm diameter pipe.
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- DN 26500:** A 26500 mm diameter pipe.
- DN 27000:** A 27000 mm diameter pipe.
- DN 27500:** A 27500 mm diameter pipe.
- DN 28000:** A 28000 mm diameter pipe.
- DN 28500:** A 28500 mm diameter pipe.
- DN 29000:** A 29000 mm diameter pipe.
- DN 29500:** A 29500 mm diameter pipe.
- DN 30000:** A 30000 mm diameter pipe.
- DN 30500:** A 30500 mm diameter pipe.
- DN 31000:** A 31000 mm diameter pipe.
- DN 31500:** A 31500 mm diameter pipe.
- DN 32000:** A 32000 mm diameter pipe.
- DN 32500:** A 32500 mm diameter pipe.
- DN 33000:** A 33000 mm diameter pipe.
- DN 33500:** A 33500 mm diameter pipe.
- DN 34000:** A 34000 mm diameter pipe.
- DN 34500:** A 34500 mm diameter pipe.
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- DN 35500:** A 35500 mm diameter pipe.
- DN 36000:** A 36000 mm diameter pipe.
- DN 36500:** A 36500 mm diameter pipe.
- DN 37000:** A 37000 mm diameter pipe.
- DN 37500:** A 37500 mm diameter pipe.
- DN 38000:** A 38000 mm diameter pipe.
- DN 38500:** A 38500 mm diameter pipe.
- DN 39000:** A 39000 mm diameter pipe.
- DN 39500:** A 39500 mm diameter pipe.
- DN 40000:** A 40000 mm diameter pipe.
- DN 40500:** A 40500 mm diameter pipe.
- DN 41000:** A 41000 mm diameter pipe.
- DN 41500:** A 41500 mm diameter pipe.
- DN 42000:** A 42000 mm diameter pipe.
- DN 42500:** A 42500 mm diameter pipe.
- DN 43000:** A 43000 mm diameter pipe.
- DN 43500:** A 43500 mm diameter pipe.
- DN 44000:** A 44000 mm diameter pipe.
- DN 44500:** A 44500 mm diameter pipe.
- DN 45000:** A 45000 mm diameter pipe.
- DN 45500:** A 45500 mm diameter pipe.
- DN 46000:** A 46000 mm diameter pipe.
- DN 46500:** A 46500 mm diameter pipe.
- DN 47000:** A 47000 mm diameter pipe.
- DN 47500:** A 47500 mm diameter pipe.
- DN 48000:** A 48000 mm diameter pipe.
- DN 48500:** A 48500 mm diameter pipe.
- DN 49000:** A 49000 mm diameter pipe.
- DN 49500:** A 49500 mm diameter pipe.
- DN 50000:** A 50000 mm diameter pipe.
- DN 50500:** A 50500 mm diameter pipe.
- DN 51000:** A 51000 mm diameter pipe.
- DN 51500:** A 51500 mm diameter pipe.
- DN 52000:** A 52000 mm diameter pipe.
- DN 52500:** A 52500 mm diameter pipe.
- DN 53000:** A 53000 mm diameter pipe.
- DN 53500:** A 53500 mm diameter pipe.
- DN 54000:** A 54000 mm diameter pipe.
- DN 54500:** A 54500 mm diameter pipe.
- DN 55000:** A 55000 mm diameter pipe.
- DN 55500:** A 55500 mm diameter pipe.
- DN 56000:** A 56000 mm diameter pipe.
- DN 56500:** A 56500 mm diameter pipe.
- DN 57000:** A 57000 mm diameter pipe.
- DN 57500:** A 57500 mm diameter pipe.
- DN 58000:** A 58000 mm diameter pipe.
- DN 58500:** A 58500 mm diameter pipe.
- DN 59000:** A 59000 mm diameter pipe.
- DN 59500:** A 59500 mm diameter pipe.
- DN 60000:** A 60000 mm diameter pipe.
- DN 605**

Technical drawing of a stepped profile with dimensions and labels:

- Labels:** ES-Blech (abnehmbar) (ES-plate (removable))
- Dimensions:**
 - Top horizontal segments: 25, 60, 1.35, 2.35, 60, 25
 - Bottom horizontal segments: 2.20, 3.20, 5.40
 - Vertical segments: 90, 20, 34.5, 50, 1.10, 46.5
 - Angles: 6° , 13°
 - Internal dimensions: 337.60, 338.70, 338.50

	Bestand
	Abbruch
	Planung

- VORABZUG -

Datum/Name:	Änderung:		alte Blatt-Nr.:	neue Blatt-Nr.:



VERBANDSGEMEINDE THALFANG AM ERBESKOPF

FB 4 - KOMMUNALE BETRIEBE

- ABWASSERREINIGUNG -

GRUPPENKLÄRANLAGE BRUDERBACH

ERNEUERUNG DER RECHENANLAGE UND DES RECHENGEBÄUDES

AUSFÜHRUNG		Name:	Datum:
	gezeichnet:		Juli 2026
	bearbeitet:		Juli 2026
	Maßstab: 1 : 50		Blatt-Nr. 4

RECHENGEBÄUDE GRUNDRISS UND SCHNITTE	Blattgröße: 0.594 x 0.980	
	CAD-Datei: AF-Bruderbach-Rechengebäude.dwg	
	Zeichn.-Nr.: 2026/217	
	Projekt-Nr.: 2423	