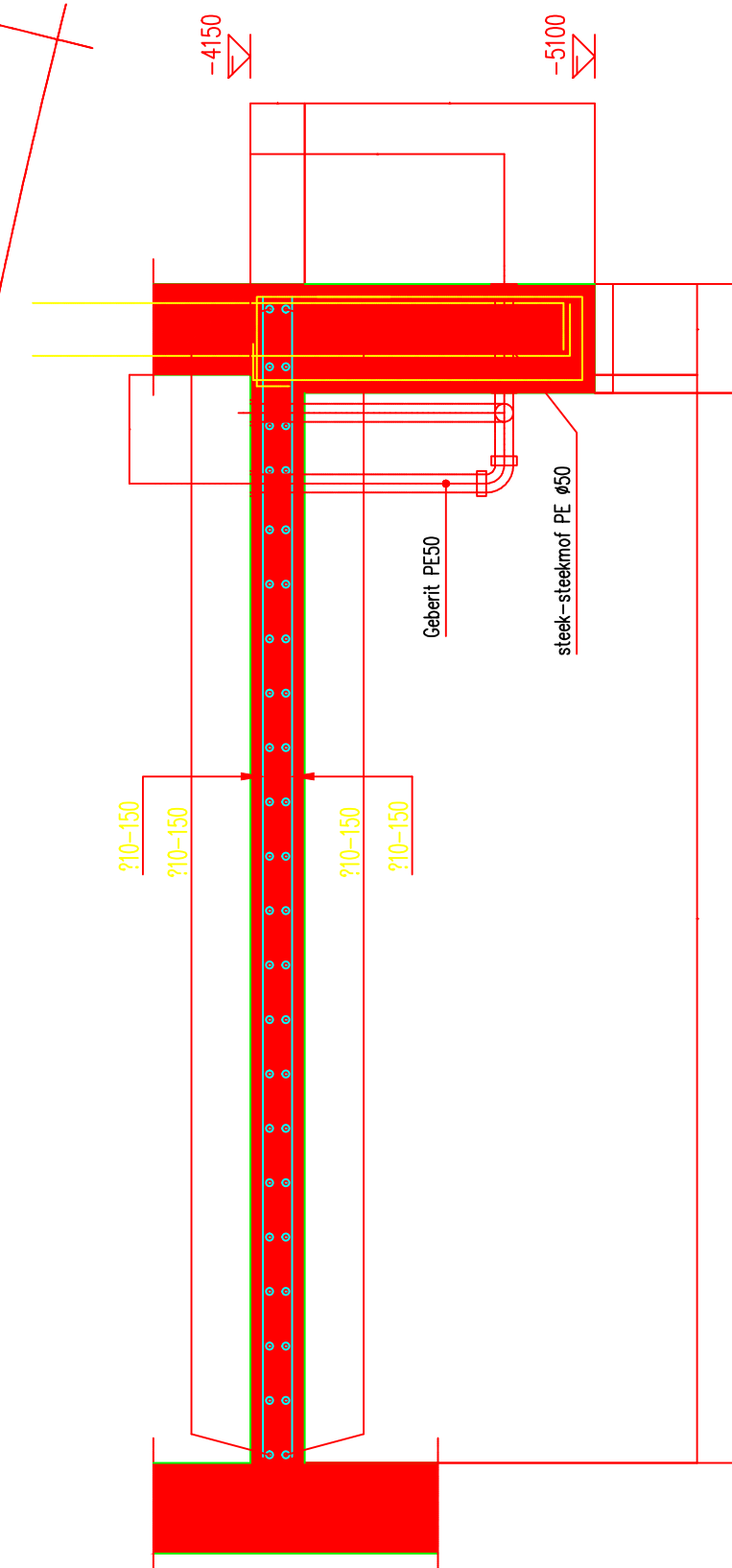
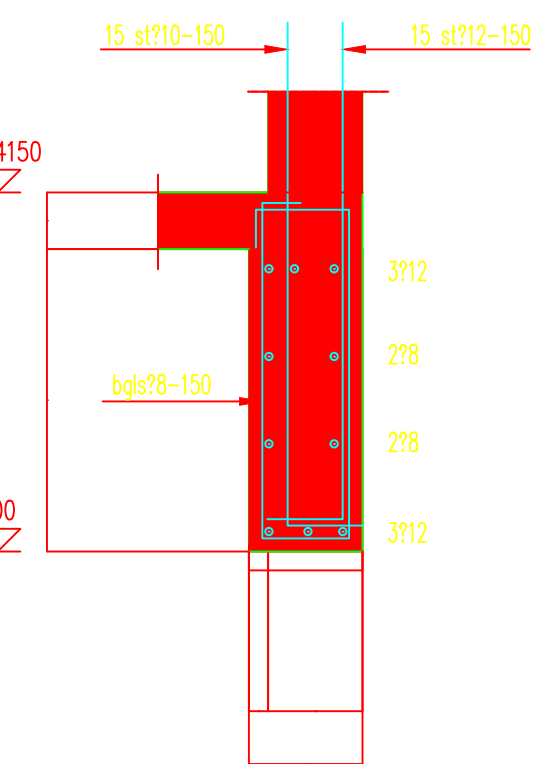


[illegible]

Technical drawing of a roof section (Dachstuhl) showing a cross-section of a gabled roof. The drawing includes dimensions for the roof pitch (1:12), the height of the ridge (10.00m), and the width of the roof (12.00m). The roof is shown with a 90-degree angle at the ridge. The drawing is labeled "Dachstuhl" and "1:12".



Technical drawing of a building section showing a cross-section of a structure. The drawing includes dimensions for the roof slope (30/12), the height of the walls (228), and the height of the roof (5100). The drawing is labeled "20. bgt" and "150".

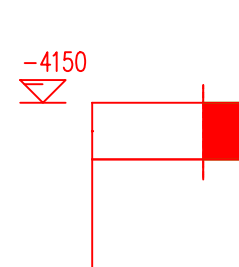
[illegible]

Figure 10 is a sectional view of the 15.4" diameter section of the vessel. It shows a cross-section of the vessel wall with a central vertical pipe. The vessel wall is labeled with a thickness of 15.4" at the top. The central pipe has an outer diameter of 15.4" and an inner diameter of 15.4". The vessel wall is divided into two main sections: a top section and a bottom section. The top section is labeled with a thickness of 15.4" and a diameter of 15.4". The bottom section is labeled with a thickness of 15.4" and a diameter of 15.4". The vessel wall is also labeled with a thickness of 15.4" and a diameter of 15.4". The vessel wall is divided into two main sections: a top section and a bottom section. The top section is labeled with a thickness of 15.4" and a diameter of 15.4". The bottom section is labeled with a thickness of 15.4" and a diameter of 15.4".

DEKINGEN EN LASLENDE IN staafmaten							Bovensteun bij horizontale of nagenoeg horizontale staven, welke liggen en worden afdrukt 2000 mm vanaf de bevestigingsboven en tenaars 3000 mm beneden de bewijzing op het te starten constructievlak.
staafmaten	#8	#10	#12	#16	#20	#32	Bij staafmaten van 2 staven, wordt de factor 1,2 vermenigvuldigd. Bij staafmaten van 3 staven, de waarde met factor 1,3 vermenigvuldigd.
bovensteun	300	400	500	600	1000	1500	
overige staven	300	400	500	700	1000	1500	

GEWAPENDE BETON bewapeld beton		klasse C25 H.O.C.	klasse B50/B32,5 FeB 500 + HML FeB 220	300-350 kg/m ² beton	DEKING Wanden	OVER vloeren	OPZIJ wanden
soort cement	H.O.C.				35	35	35
wapening	FeB 500 + HML FeB 220				35	35	35
de constructie	in v. van den Oever				kolommen	n.v.l.	n.v.l.

[illegible]

bovenaanzicht vloer meetruimte -4100

1:20

n.a.p.

pvc #50 **
f.b.v. lichtmast

910-150 (die wood f lsk K07)

910-150

2112 extra

2x hrsp 910-150

pvc bus #80 **

hrsp 910-150

bocht #50 45° **

2112 extra

1x hrsp 910

zie tek./blad: AFD 042/062-4

detail 2

1:5

zle tek./birod: APD 04.2/06.2,-4

Diagram illustrating a stepped profile. A red arrow points to a green dot on the top edge of the profile, labeled "kitvoeg". The profile is shown in cross-section, with a red arrow indicating the direction of the force or movement.

[illegible][illegible]