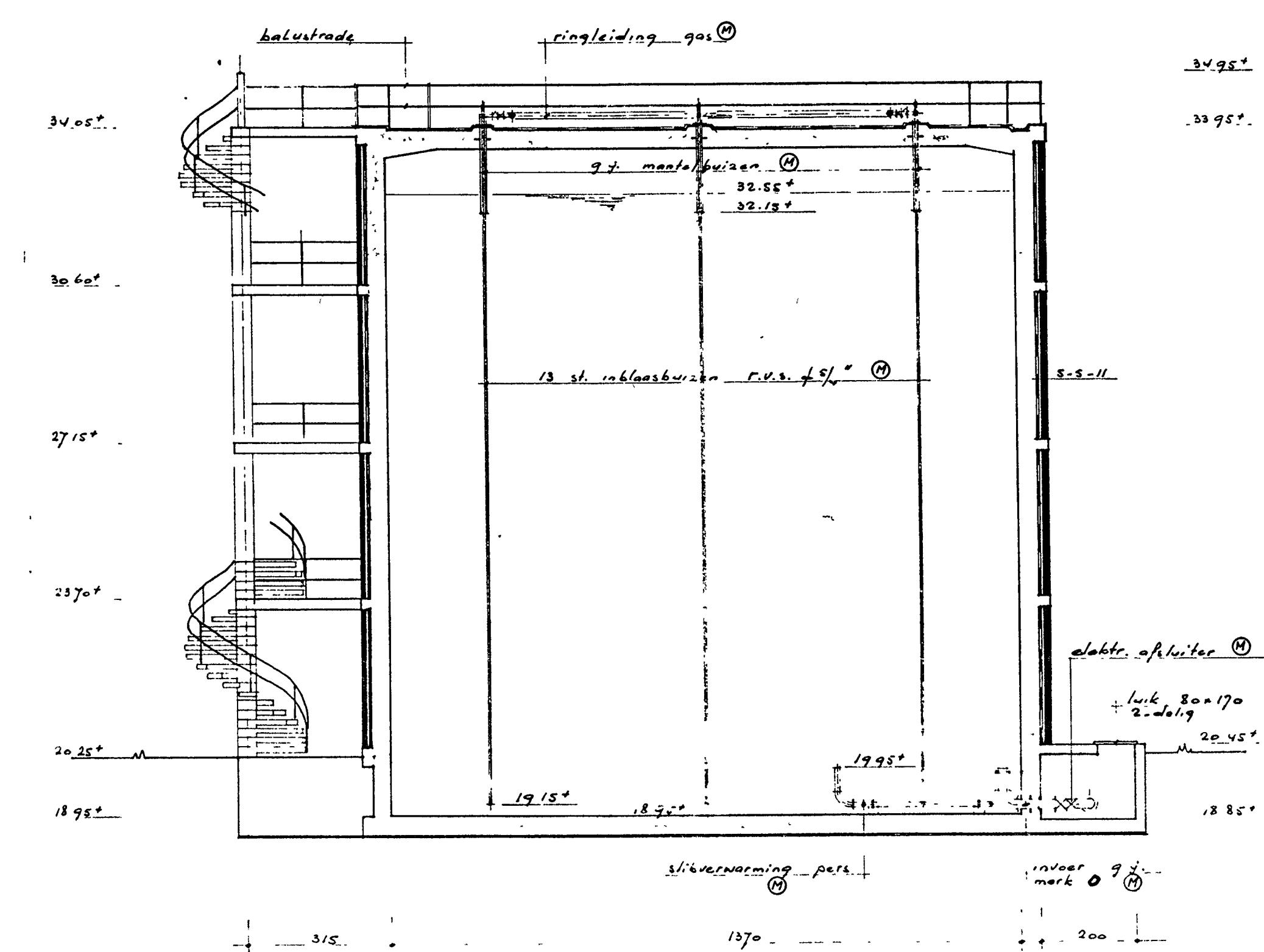




DOORSNEDE D



Architectural drawing of a building section. The drawing shows a cross-section of a structure with a sloped roof. Key features include:

- Dimensions:**
 - Left vertical dimension: 20.56" and 23.75"
 - Bottom left vertical dimension: 20.56" and 23.75"
 - Bottom left horizontal dimension: 18.81"
 - Top horizontal dimension: 27.56"
 - Internal horizontal dimension: 35.24' 0" 0"
 - Bottom right horizontal dimension: 19.00"
 - Bottom right vertical dimension: 15.75"
 - Bottom horizontal dimension: 500
- Labels:**
 - slab on trap* (pointing to the sloped roof structure)
 - overhang panel* (pointing to a panel on the roof)
 - interplan panel* (pointing to a panel on the roof)
 - slab on top of 300 mark* (pointing to a circular feature at the bottom)
- Other markings:**
 - A circular feature with a crosshair at the bottom center.
 - A rectangular feature on the right side of the roof.
 - A rectangular feature on the left side of the roof.

Hand-drawn technical drawing of a mechanical assembly, likely a pump or valve mechanism, with handwritten labels in Dutch and dimensions.

Labels and dimensions include:

- $2 \times 25^{\circ}$
- ② oververtoog + afvoertuit
- 23.75°
- $7.5^{\circ} \times 3 \text{ mm}$ mark 3 ⑦
- link 10mm 150 2-weg
- $2 \times 15^{\circ}$
- ⑧ $7.5^{\circ} \times 3 \text{ mm}$
- netelings 18 26+

[illegible]

gasf. stufen-gasbrenner
Wassermantel

20.35'' 20.95''

3.00''

20.35'' 20.95''

gasf. stufen-gasbrenner

Wassermantel

DOORSNEDE. H

gewapend beton
wikkelen
metaalwerk H&S
isolatie
werkbaar afm. 8 cm
roosters
luisen
gangen
hagelpaden
heid met klemmenverbodt buis.
② waar mechanische spanning te plaatsen only to leggen

Voor echt erkend,
ADVIESBUREAU
BONGAERTS, KUYPER en HUISWAARD.

29 APR 1964

TIE VERRAY

OPMERKINGEN:

6/6-98

1	2
---	---