

- metrische Werte
benennung
gest. geg. f. 5"
gest. leitung
unterschied. st. uk
schwe. kast. e
lichtpunkt
schmelzs. 1 an 2 poligen t. u. schmelzs.
gesch. b. C. u. schmelzs. - erste st. schmelzs.
at. schmelzs.
stop. at. schmelzs.
h. schmelzs.

bekapping rijwielbergpl.

bekapping schoolgebouw

muurplaat	65×115
blootbannen	65×14
hanebalk	65×14
gordingen	65×115
nok	4×14
balk over kolommen	10×20

muur, later	$6^5 \times 14$	
spant binnen	8×18	
makelaar	8×18	
hans bakker (dub)	4×18	
trek, later (dub)	4×18	
gordijnen	$6^5 \times 10^5$	
ho	$6^5 \times 14$	
ruiter	4×15^5	
goot, classen	8×10	
heiligheid	4×14	
goot, open	2×25	
		binnen, boei $2^6 \times 25$

gordingsankers

de gordingsassen zoveel mogelijk laten verschuiven
en te voorzien van koppelankers 5x4 m 19,35 cm

6'x11'6"

6'x14'5"

zinken mastgoet

houten goet

KADPLAN

DOORSNEDEN A.B.

KELDERPLAN

ELECTRICITEITS EN WATERLEIDINGPLAN

516 bei 22,22 cm

2009-10-22 03:10

vloerliggers $6^5 \times 10^5$ h.o.w. 58 cm

spijkervibreen $4^5 \times 6^5$

Hand-drawn architectural floor plan of a building, likely a school or institutional structure. The plan includes dimensions and labels in German.

Dimensions and Labels:

- Top Left:** Substanz 3m³, anlagebus nachhaus 5m, anlagebus 40x40x00.
- Top Right:** Modelling 6x10⁵ h. 11.58, sp. 11.58, 4⁵ x 6⁵.
- Left Side:** gres 6x12, gres 6x12, gres 6x12.
- Right Side:** gres 6x12, gres 6x12, gres 6x12.
- Central Area:** stamp 10x10, stamp 10x10.
- Bottom Left:** gres 6x12, gres 6x12.
- Bottom Right:** gres 6x12, gres 6x12.

RIOLERING EN VLOERLIGGERPLAN

Two architectural drawings of a building. The left drawing is a cross-section showing the internal structure, including the roof, walls, and floor. The right drawing is a front elevation showing the exterior facade with a gabled roof and a central entrance. Both drawings include dimensions and labels.

DOORSNEDEN C.D.

DOORGEFDE 117

TEK. NO 5388. KOKER 421