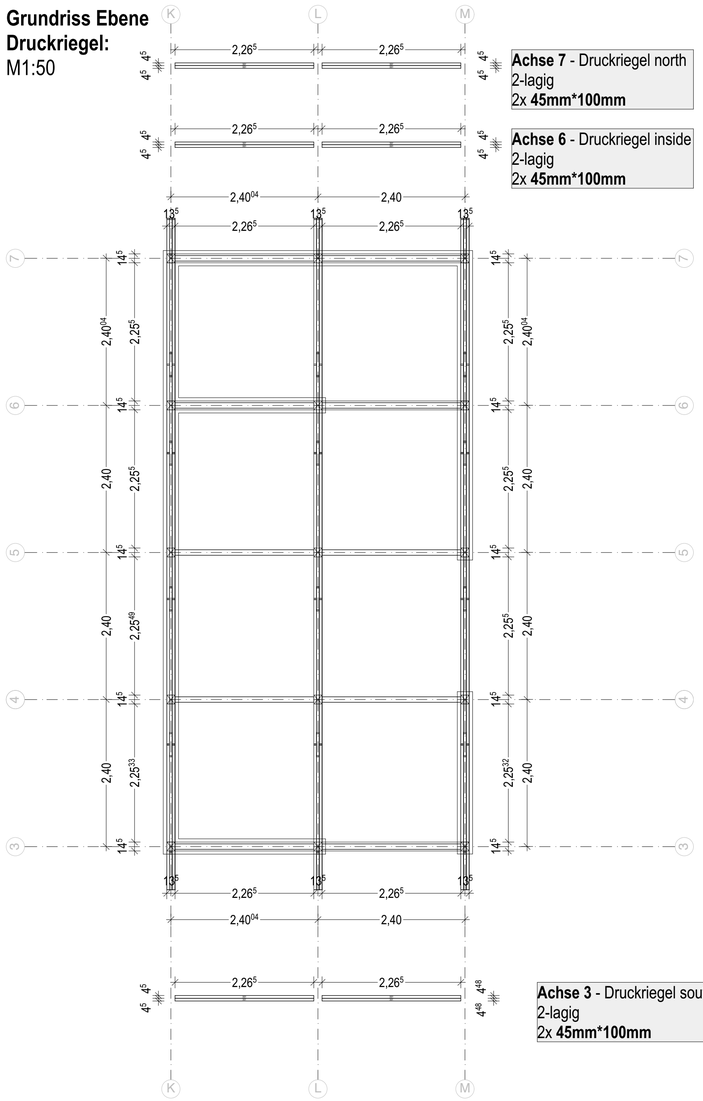
Grundriss Ebene Druckriegel:
M1:50

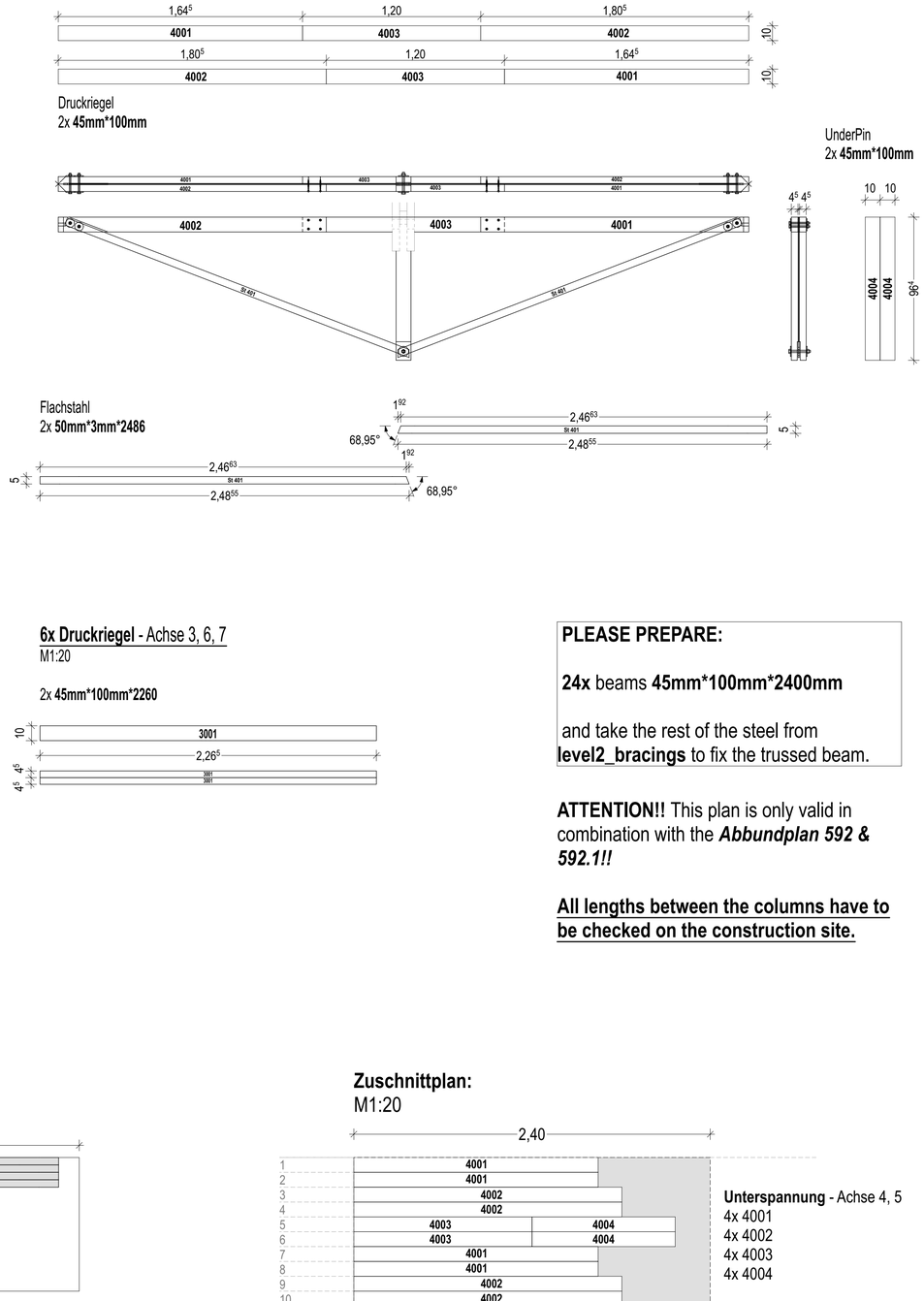


Achse 7 - Druckriegel north
2-lagig
2x **45mm*100mm**

Achse 6 - Druckriegel inside
2-lagig
2x **45mm*100mm**

Achse 3 - Druckriegel south
2-lagig
2x **45mm*100mm**

2x Unterspannung - Achse 4, 5
M1:20



6x Druckriegel - Achse 3, 6, 7
M1:20

2x **45mm*100mm*2260**

PLEASE PREPARE:

24x beams **45mm*100mm*2400mm**

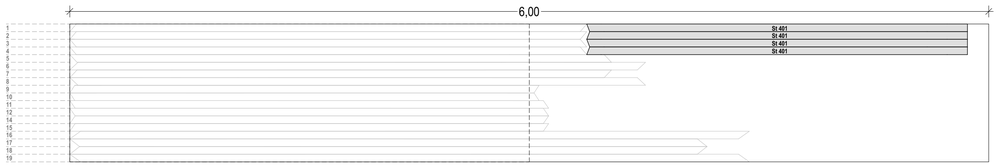
and take the rest of the steel from **level2_bracings** to fix the trussed beam.

ATTENTION!! This plan is only valid in combination with the ***Abbundplan 592 & 592.1!!***

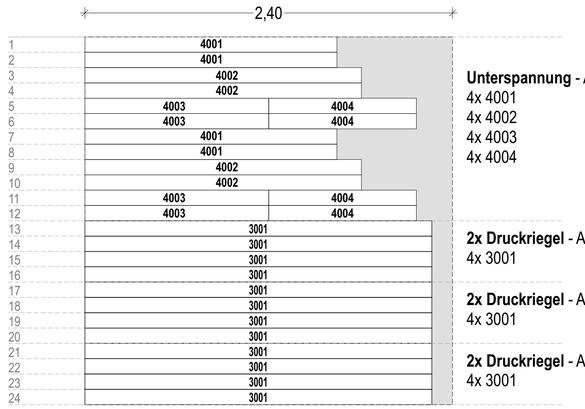
All lengths between the columns have to be checked on the construction site.

Zugglied Unterspannung
M1:20

Falchstahlreste von level2_bracings
50mm*3mm*6000mm



Zuschnittplan:
M1:20



Unterspannung - Achse 4, 5
4x 4001
4x 4002
4x 4003
4x 4004

2x Druckriegel - Achse 3
4x 3001

2x Druckriegel - Achse 6
4x 3001

2x Druckriegel - Achse 7
4x 3001

legend:

Material
material

- Stahlbeton — reinforced concrete
- Ziegel — brick
- Lehmstein — adobe
- Bahareque — bahareque
- Stahl — steel
- Holz — wood
- Estrich — screed
- Kies — gravel
- Erdreich — mature soil

Beschriftung
inscription

- ±0,00 Höhenlage — altitude
- OKR OK Rohkonstruktion — top edge building frame
- UKR UK Rohkonstruktion — lower edge building frame
- OKF OK Fertigkonstruktion — top edge finished
- UKF UK Fertigkonstruktion — lower edge finished
- Grundstücksgrenze — site boundary
- Achsen — axis
- Schnittlinie — section line
- 000_X_xx-X Planverweis — plan reference

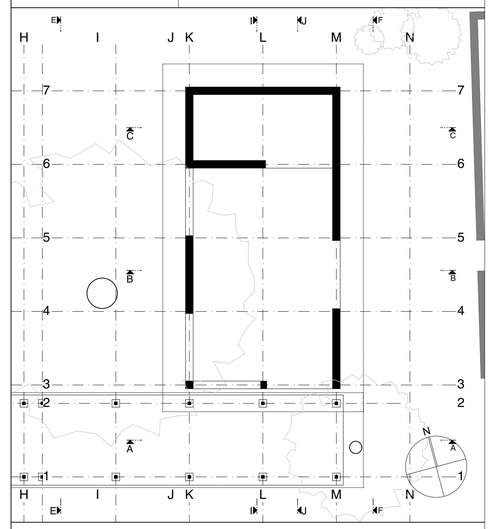
shortcuts:

OKG	Geländeoberkante — ground surface (height)
FU	Fundament — foundation
SO	Sockel — plinth
RB	Ringbalken — ring beam
RD	Rohdecke — raw ceiling
RB	Rohboden — unfinished floor
UZ	Unterzug — beam/joist/girder
ÜZ	Überzug — suspender beam
OK	Oberkante — top edge
UK	Unterkante — lower edge
VK	Vorderkante — leading edge
RH	Raumhöhe (brutto) — room height (gross height)
LH	lichte Höhe (netto) — clear height (net height)
LB	lichte Breite (netto) — clear width (net width)
FFB	Fertigfußboden — finished floor
BRH	Brüstungshöhe ab OKFFB — parapet height off OKFFB
STUK	Sturz-UK ab OKFFB — lintel height off OKFFB
DF	Dehnungsfuge — expansion joint
RR	Regenrohr/Fallrohr — rain pipe
DN	Durchmesser (in mm) — diameter (in mm)

All measurements/dimensions to check on site!

notes:

reference plans:



content: kitchen _ Verlegeplan 4_thrust girder

plan nr.: 582_K_dt_R

drawn by:	date:	scale:
MF	21.01.20	1:20/50
		sheet size: A1

project:

Centro de Cultura y Ecologia

Santa Catarina, Quiané, México

new construction of a cultural centre
second building phase

client:
Santa Catarina
Quiané, México

author:
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