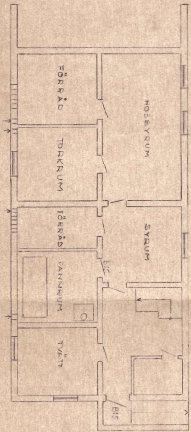
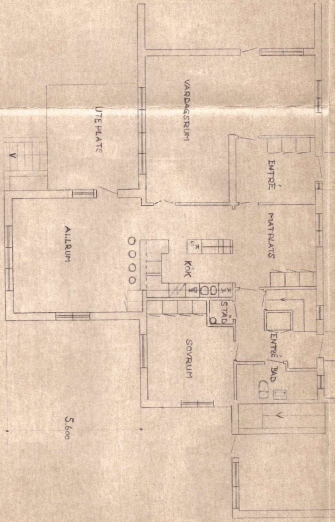


READ NOT SOUTH

5.00

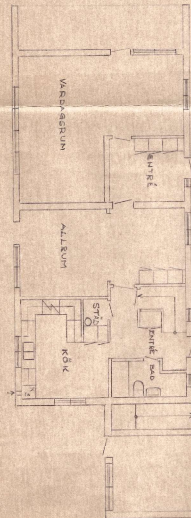


KELLAR PLAN

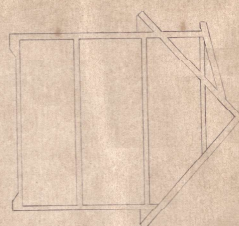


BOTTELPLAN ETES

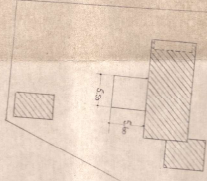
5.00



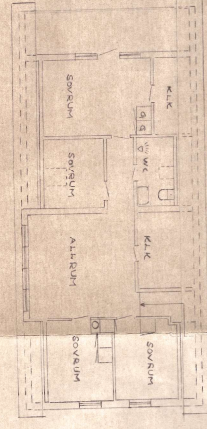
BOTTELPLAN FOL



SEKTORER



SITUATIONPLAN 1:400

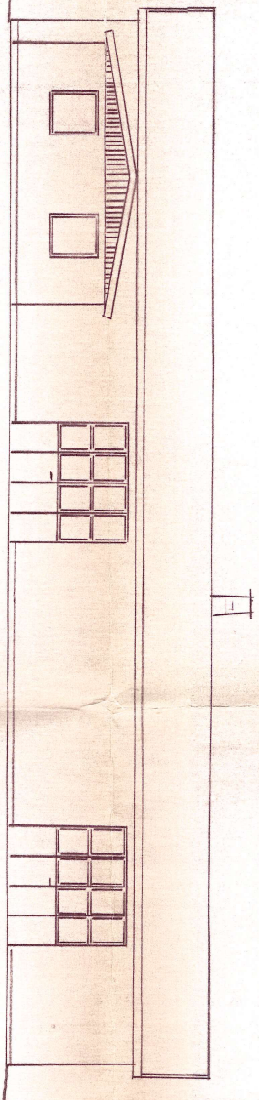


VASSELPLAN

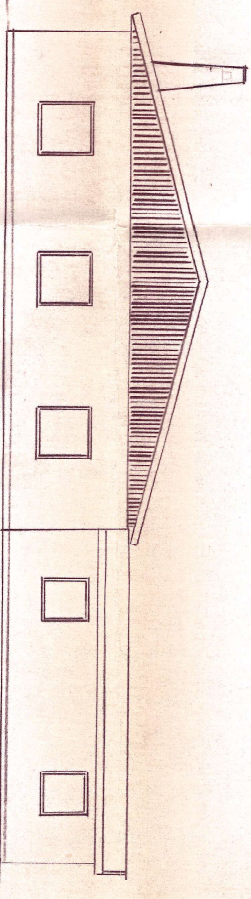
Tilkkä kirkon ja kirkonkylän tilien  
Sisätilojen ja kirkonkylän tilien  
kirkonkylän tilien kirkonkylän tilien

TOMMELIA KOTIKUN  
88.05.02  
Kirkonkylän tilien kirkonkylän tilien

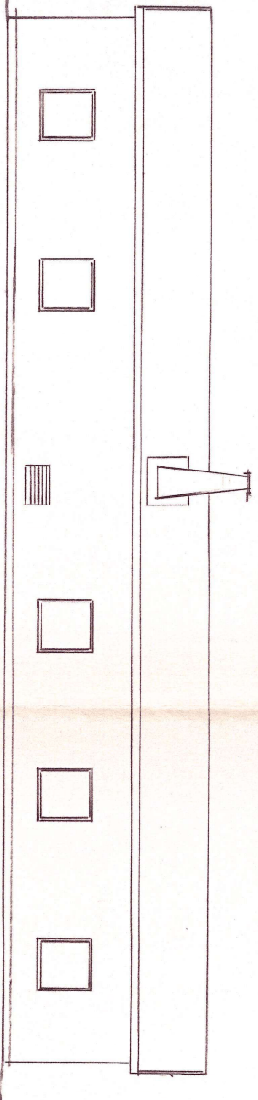
FULLTOP 25.4  
Kirkonkylän tilien kirkonkylän tilien  
Kirkonkylän tilien kirkonkylän tilien



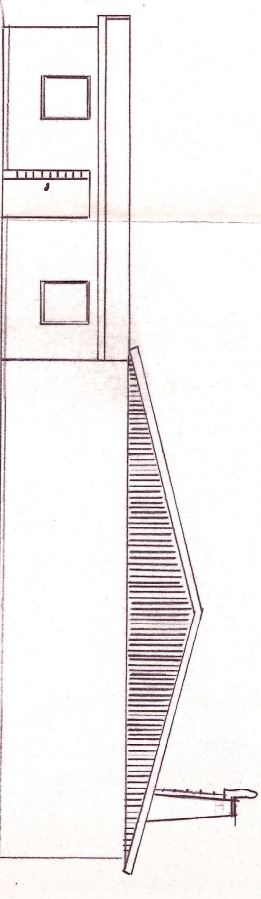
NORR



ÖSTER

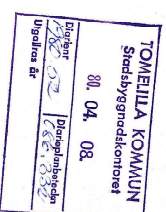


SÖDER



VÄSTER

Utlåter Byggnadsnämnden i  
Torneå kommun beslut den  
8. 04. 15. bebygg



|                             |             |
|-----------------------------|-------------|
| FASADRITNING FULTOFTA 25:7  | Skala 1:100 |
| VERKSTAD OCH KONTOR         |             |
| RITAD AV GERTINGE/ANDERSSON | 1980.04.01. |

VERKTAID 14°  
 20 MM TP-20 PÄÄ  
 ARMUROD PLAST  
 45x75 ASAR  
 45x315 LINTA

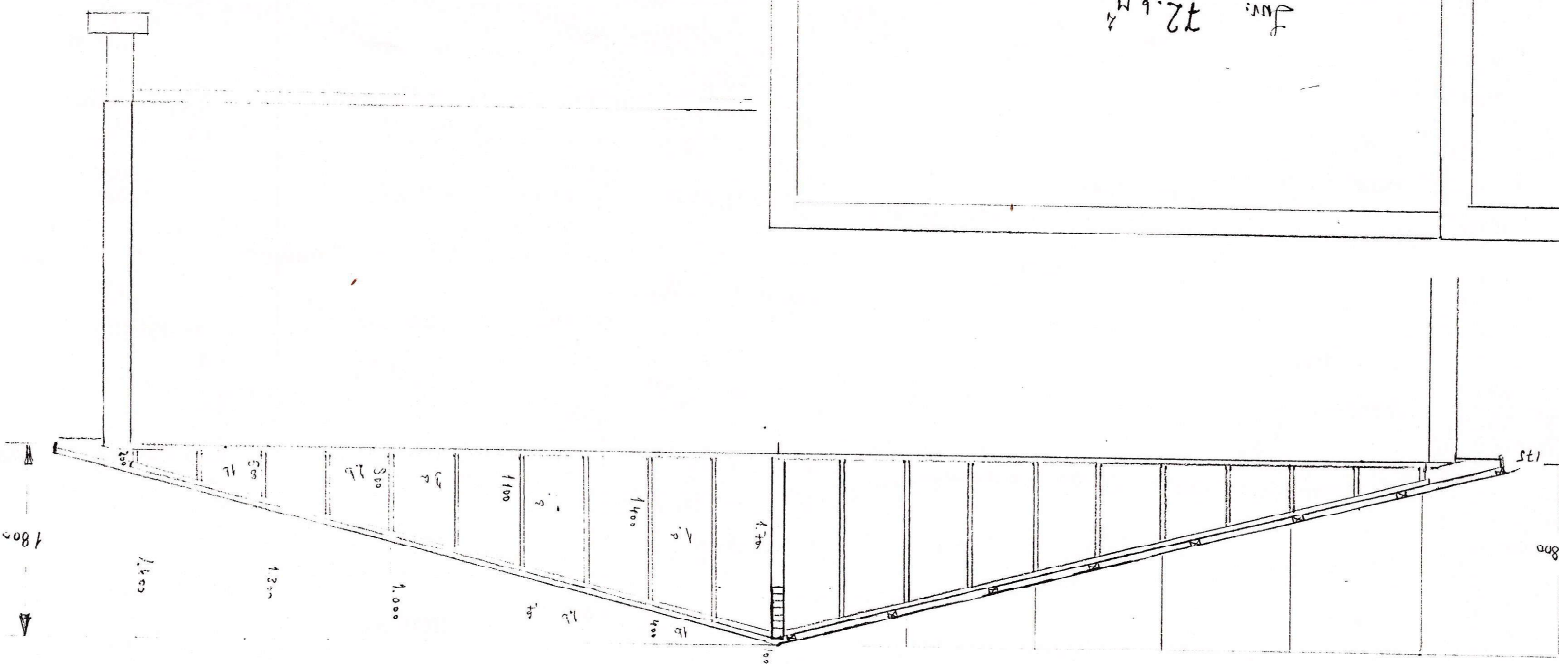
YTERVÄGG  
 15 MM  
 250 \*  
 10 \* PUTS

GOLV:  
 80 MM BETONGSLÄTT  
 5 \* 150 \* ARMERINGSLÄTT  
 100 \* DRÄNENHET GUM

TONELLILA KOMMUN  
 1893-08-08  
 1973-03-20

Tuho- ja vahinko- ja  
 korjaus- ja  
 SE 02. 18

5 st Gipsplattor 13 m x 1 = 1.800 PER GAVEN = 18 M<sup>2</sup>



TAKET: 12 st TH-20  $l_1 = 7.050 = 84.6 \text{ M}^2$   
 ÅSAR: 16 st  $38 \times 63 \text{ L} = 6.600 = 105.6 \text{ M}$   
 LIMTRÄ: 8 st  $45 \times 315 \text{ L} = 6.900 = 84.6 \times 500 = 4.000$   
 -//- : 1 st  $95 \times 400 \text{ L} = 6.600 = 94.6 \times 500 = 59.4 \text{ M}$   
 GAVELREGGAR: 45 M  $45 \times 95$   
 ARMERINGSNAT:  
 ARMERINGSSTÅL #12:  $3 \times 45 \text{ M} = 35 \text{ M}$   
 -//- : #6:  $6 \times 50 \text{ M} = 300 \text{ M}$   
 BETONG, Golv:  $8 \text{ M} \times 72.6 \text{ M}^2 = 5.8 \text{ M}^3$   
 -//- : GRUND:  $250 \times 500 \times 24.600 = 3.02 \text{ M}^3$   
 BLOCK, ÅECA: HÖRE + SÖRE:  $10 \times 16 \times 2 = 320 \text{ st}$   
 VÄSTER:  $21 \times 16 = 336 \text{ st}$   
 (185 st)  
 BETONG:  
 ÅECA:  
 3 x 41 = 123 st = 229 st

140  
 12.7 m  
 4.4 m  
 12.6 m  
 $q = 6 \times 100 \text{ kg} = 600 \text{ kg/M}$

SP. V. = 6.0 m  
 $M = \frac{600 \times 6.0^2}{8} \times 1.10 = 2970 \text{ kgM}$   
 $W_{eff} = \frac{297000}{130} = 2285 \text{ cm}^3$   
 $140 \text{ II} 5 \times 360 = 2480 \text{ cm}^2$   
 VERBODNING:  $\frac{360}{6000} = 0.06 > 0.049$   
 $140 \text{ II} 5 \times 405 = 3140 \text{ cm}^2$

TOMELLILA KOMMUN  
 Miljö- och byggnadsnämnden  
 1998-03-16  
 1993.33

83. 03. 16 betygat  
 Trillhär Byggnadsnämnden i  
 Tomellila kommun beslut den