



Rv 4 JAREN-RAGNHILDUD

DATO

17/8-87

SIGN

NF

REV

200. ombygning.

GDDKJ

17/8-87 ToH

1. ORIENTERING

Visen til notat - 03.04/38

den dimensjonerings-

grunnlaget er iakt.

D₁ = 20

B₁ = 42

SIT₂ = 77

SIT₃ = 92

2. FORSLAG TIL OVERBYGNING

Alt A.

18

6



90 kg/m²

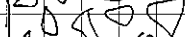
Ab 16t

60 "

Agb I 8

18

12



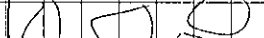
T.P 32

22-64

Forkilt m/11-16

20

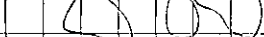
20



Forst.lag (20 øverste cm)
64-120 mm

20

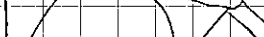
20



Der m har steinfylling
min 1.0 m, kan denne
haves 20 cm opp i forst.l.

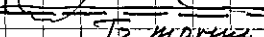
20

20



76

58



T₂ morne/felt

Fiberduk, Nalepilt
br kl III mot morenen

Alt B.

18

6



90 kg/m²

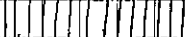
Ab 16t

60 "

Agb I 8

24

12



Cg

16

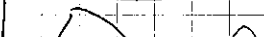
16



Pukk 64-120

20

20



Der m har steinfylling
min 1.0 m, kan denne
haves 20 cm opp i forst.l.

78

54



Fiberduk, Nalepilt
br kl III mot morenen

PLANERING-
NIVA

PLANERING-
NIVA

KOPI	ANT
ADM	
PLAN	
ANL	2
VDLH	
LAB	2
BSJ	
Flab	1
SUM	5



STATENS VEGVESEN
OPPLAND

NOTAT/REFERAT

AVD/SEKSJON

LAB

ARK Rv4

D3,04/6-02

DATO

SIGN

REV

17/8-87

NF

GODKJ

Rv 4 JAREN-RAGNHILDRUD

Forslag til utførelse

A1+C.

18

6

20

10

20

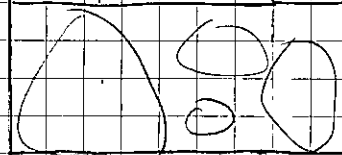
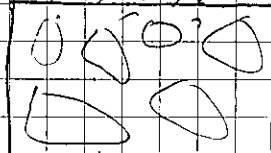
20

20

20

78

56



12 morne/fjell

90 kg/m² Agb I 6
60 " Agb I 8

BIT. STAB 0-30

Forsl. lag (200 mm ste cm)
30-120

Der in har steinfylling
min 1.0 m, kan denne
hvis 20 cm opp i forst.

Fiberduk, Nalefilt.
br. kl III mot morne

PLANERINGS-
NIVÅ

KOPI	ANT
ADM	
PLAN	
ANL	
VDLH	
LAB	
BSJ	
SUM	