

ARCHIEF
AFDELING BOUW- EN WONINGTOEZICHT



SONDEERRAPPORT

werk: Project Ginnekenpoort, te Breda,
Ginnekenstraat 88,

opdracht nr.: 6177151

datum: 15 Maart 1978

goorbergh geotechniek bv

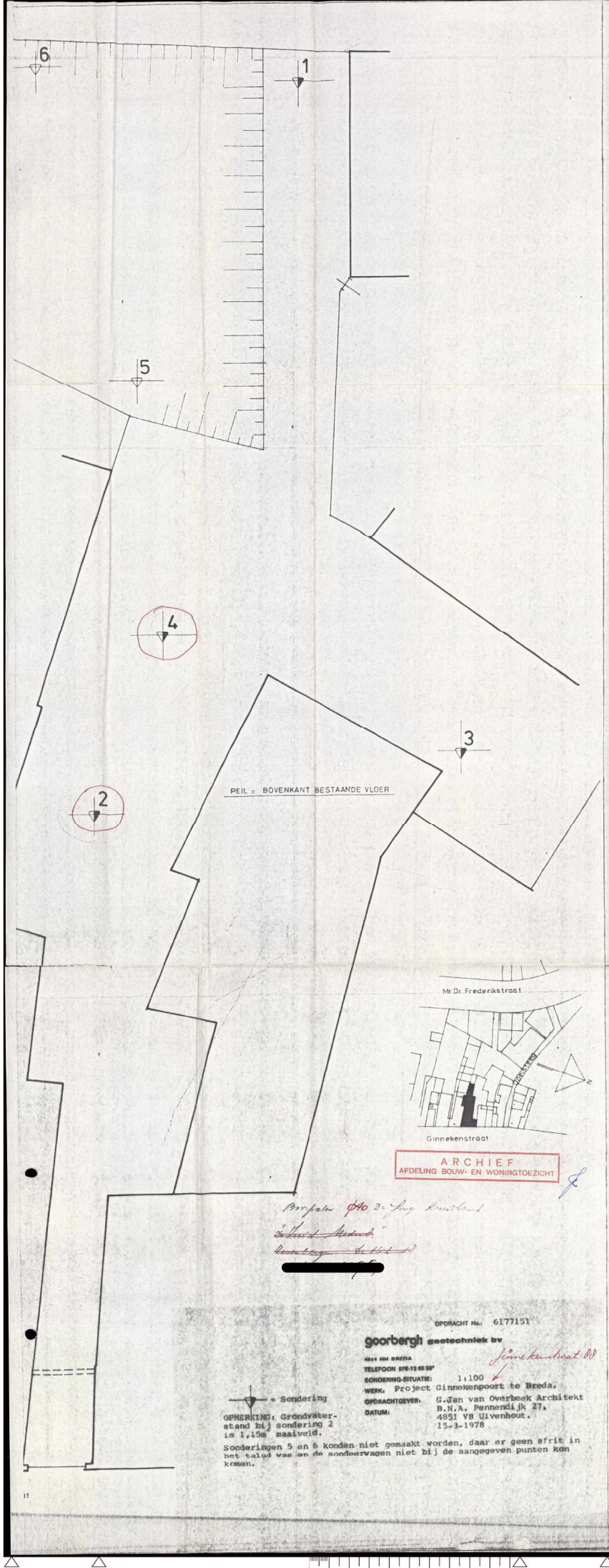
acaciastraat 4 - 4814 hh breda



Gemeente Breda

Bijlage bij besluit
Z2021-004718-V01
07-01-2022

Von L



MN/m²

5

10

15

200

300

goorbergh GEOTECHNIEK B.V.

35

BREDa

SONDERING No. 1

WERK: Breda

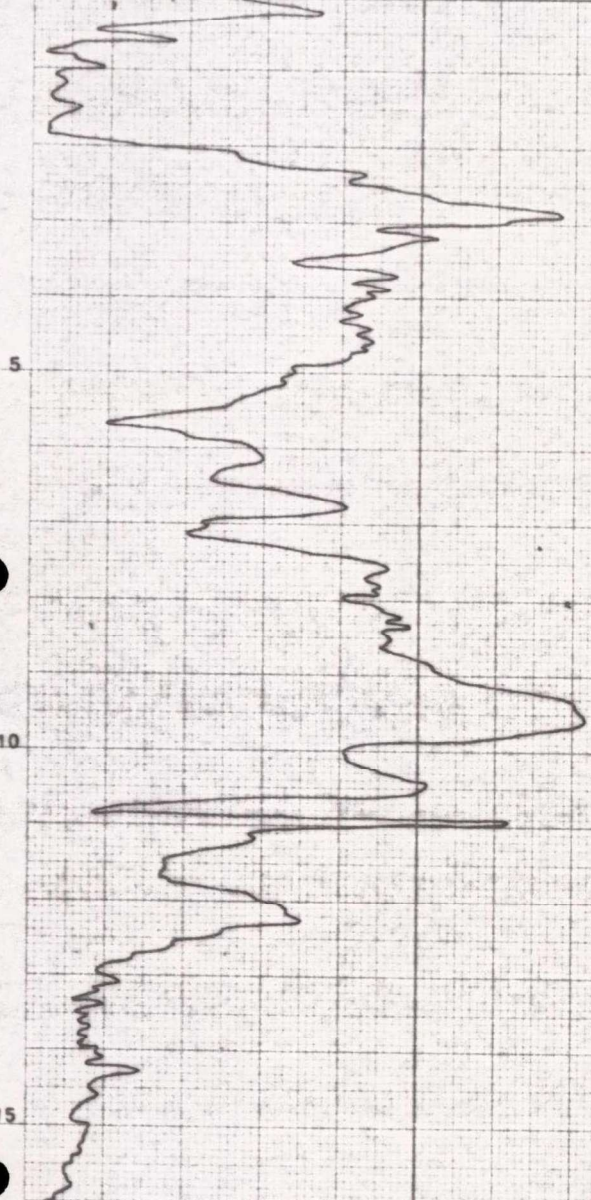
GESONDEERD DOOR: F.G.

DATUM: 15-3-'78

APP. 4c

0 = M.V. = 0,38 + Peil

DIEPTE IN METERS:



SOND. No.: 1

BRED A

SONDERING No. 2

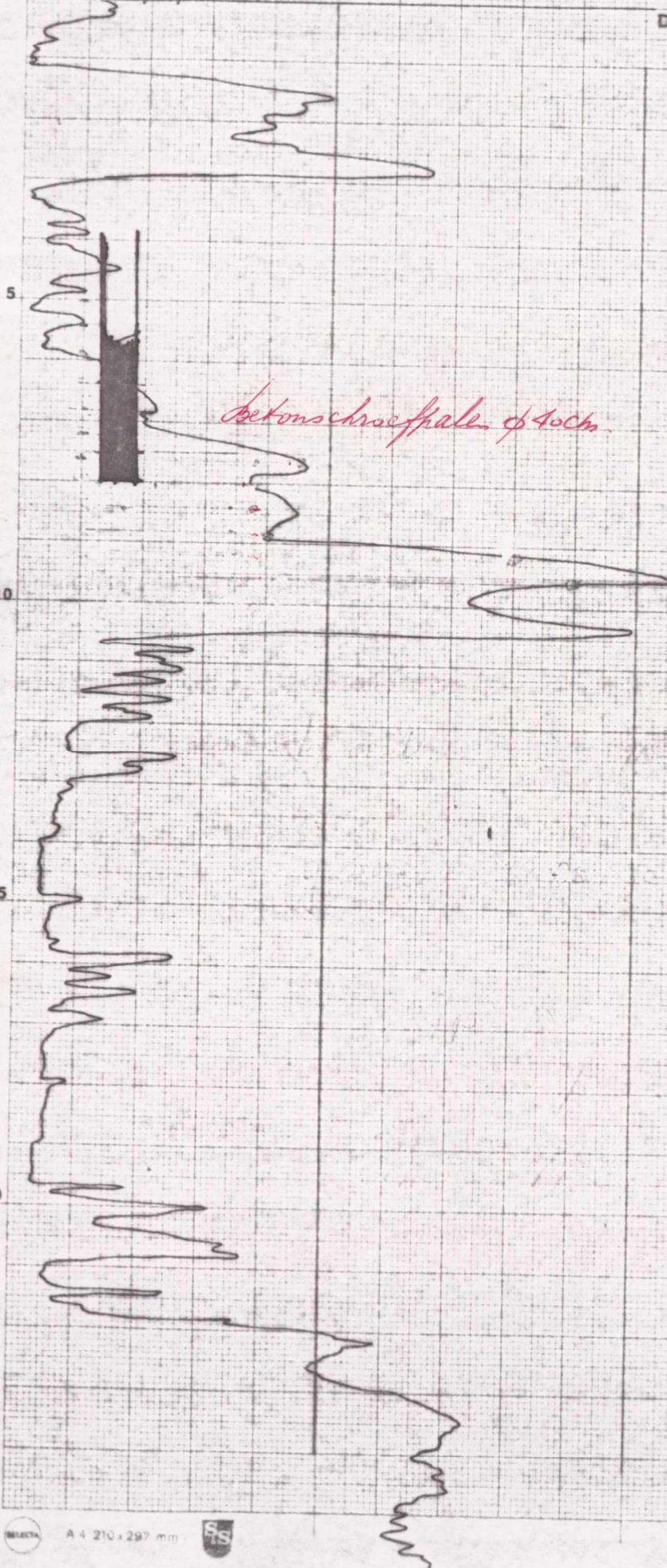
WERK: Breda

GESONDEERD DOOR: F.C.

APP. 4c

DATUM: 15-3-'78

0 = M.V. = 0,07 - Peil



$$T_{p0 \text{ gem}} = \frac{80 + 80 + 120 + 140}{4} = 105$$

$$T_{p1 \text{ gem}} = \frac{75 + 80 + 70 + 40 + 40 + 30}{6} = 70$$

$$\bar{T}_p = \frac{70 + 105}{2} = 4 = 21,8$$

$$\bar{P} = 27,4 \text{ kg}$$

gemidd max bel. 25 kg

DIEPTE IN METERS:

SOND. No. 2

MN/m²

5

10

15

200

300

goorbergh GEOTECHNIEK B.V.

35

BRED

SONDERING No. 3

WERK: Breda

GESONDEERD DOOR: F.G.

DATUM: 15-3-78

APP. 4c

0 = M.V. = 0,14 - Peil

DIEPTE IN METERS:

5

10

15

20

25

SOND. No. 3



A 4 210 x 297 mm



MADE IN GERMANY

KGF/CM²

200

300

goorbergh

GEOTECHNIEK B.V.

35

BREDAS

SONDERING No 4

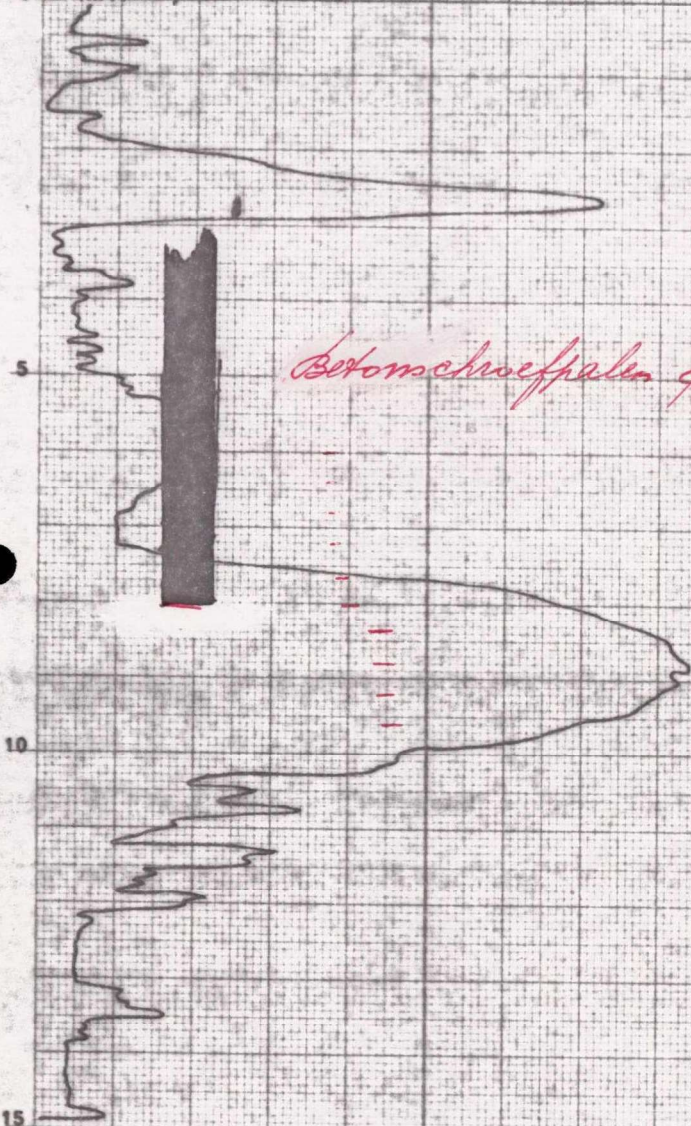
WERK: Breda

GESONDEERD DOOR: F.G.

DATUM: 15-3-'78

APP. 42

0 - M.V. = 0,08 - 7 cil



Betonsteleffalen 40cm

$$\bar{p}_{p, \text{gem}} = \frac{140 + 160 + 150 + 130}{4} = 145$$

$$\bar{p}_{b, \text{gem}} = \frac{120 + 90 + 5 \times 20}{4} = 44$$

$$\bar{p} = \frac{145 + 44}{2} : 4 = 23,6 \text{ kg/cm}^2$$

$$\bar{p} = \frac{\pi}{4} \cdot 40^2 \cdot 23,6 = 19,6 \text{ tf}$$

$$\text{verkeerd } P_{\text{max}} = 25 \text{ tf}$$

SOND. No. 4



A 4 210x397 mm



MADE IN GERMANY