LEGENDE

A — B NIEUWE ROOILIJN

BESTAANDE ROOILIJN TE BEHOUDEN

BESTAANDE ROOILIJN AF TE SCHAFFEN

WETTIGE BREEDTE

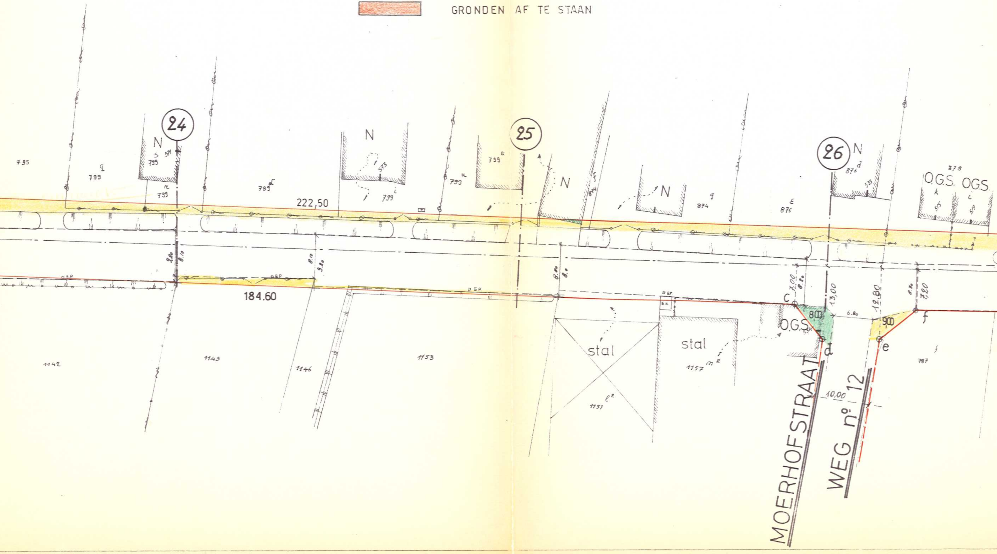
▨ TE ONTEIGENEN GROND

🟩 GROND TE ONTEIGENEN NAARMATE BOUWEN EN HERBOUWEN

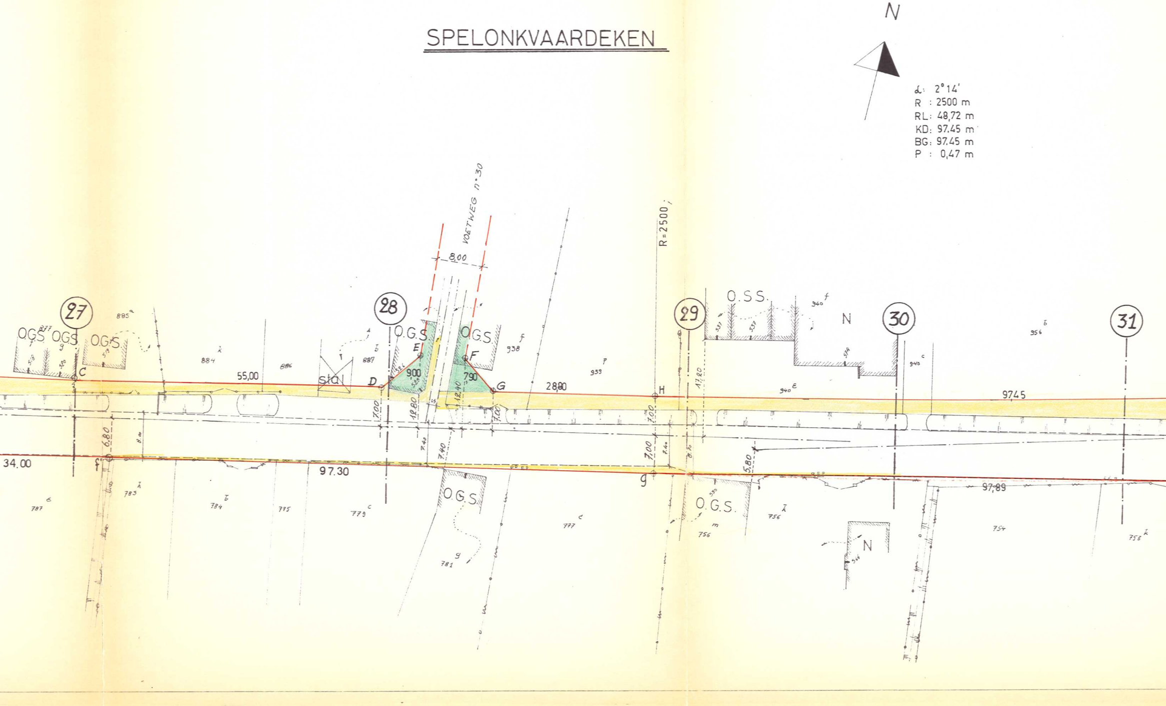
N; OGS; OSS: NIEUW ; OUD GOEDE STAAT ; OUD SLECHTE STAAT

🟨 GRONDEN REEDS AANGEKOCHT.

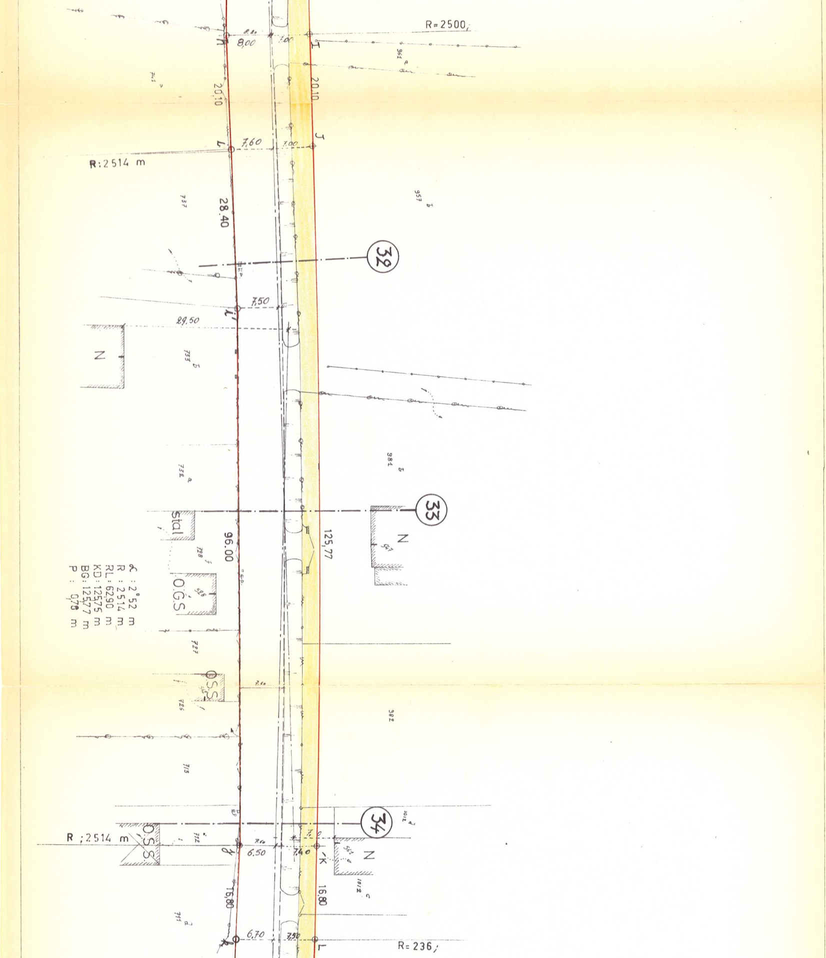
🟥 GRONDEN AF TE STAAN


24
25
26
N
N
N
N
N
O.G.S. OGS
O.G.S.
795
799
799
799
799
799
874
874
876
876
878
222,50
184.60
8.20
8.10
8.10
9.20
8.00
8.0
7.00
8.20
13,00
12,80
7,20
6.80
10,00
8.00
9.00
c
d
e
f
stal
stal
1142
1143
1146
1153
1151
1157
787
MOERHOFSTRAAT
WEG nº 12

SPELONKVAARDEKEN

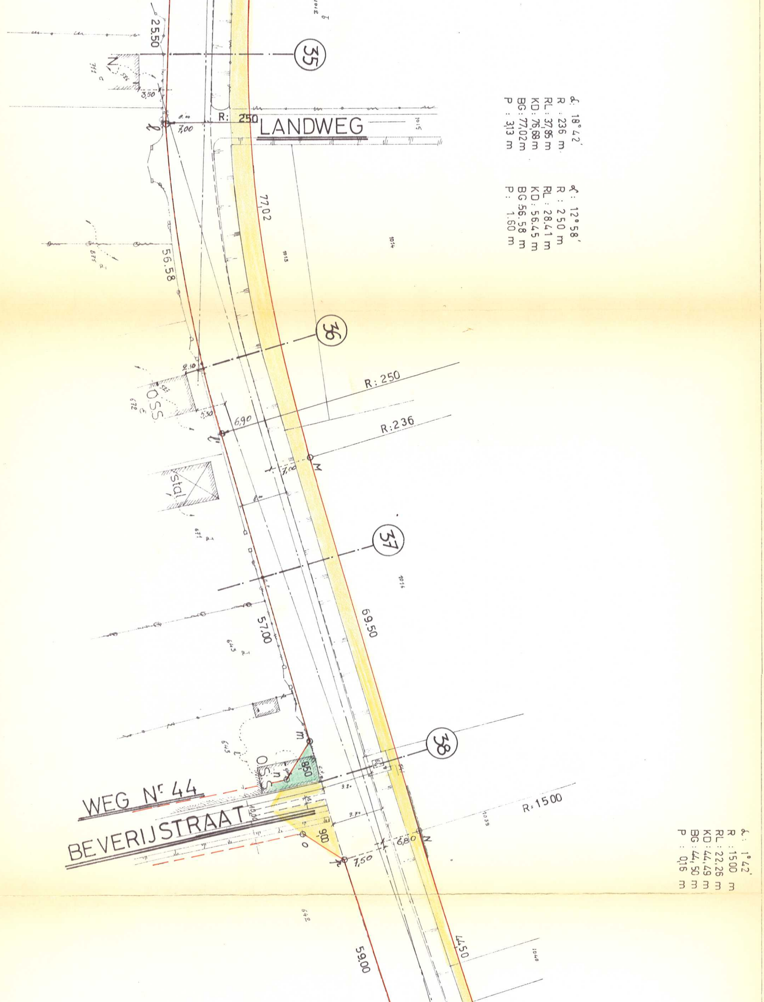

N
VOETWEG n°30
8,00
R=2500
27
28
29
30
31
O.G.S
OGS
O.S.S.
N
C
D
E
F
G
H
g
sta
900
790
55,00
2880
9745
34.00
97.30
97,89
6.80
7.00
12.80
12.40
7.40
17,20
5.80
885
884
886
887
938
939
940
956
787
783
784
775
779
781
777
756
754
753

α: 2°14'
R : 2500 m
RL: 48,72 m
KD: 97.45 m
BG: 97.45 m
P : 0,47 m

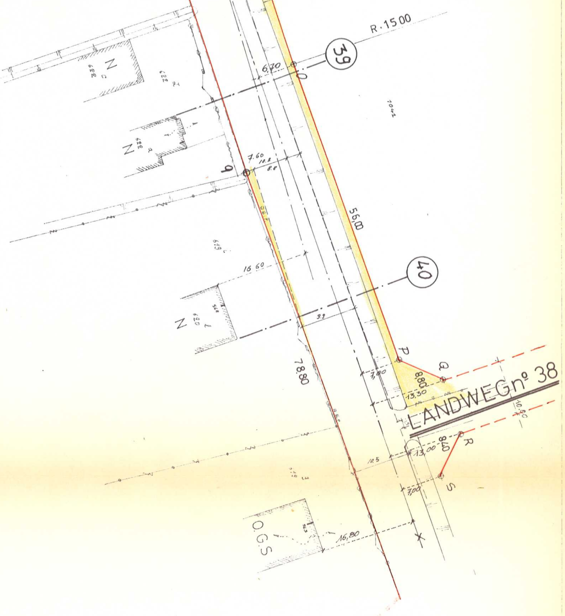


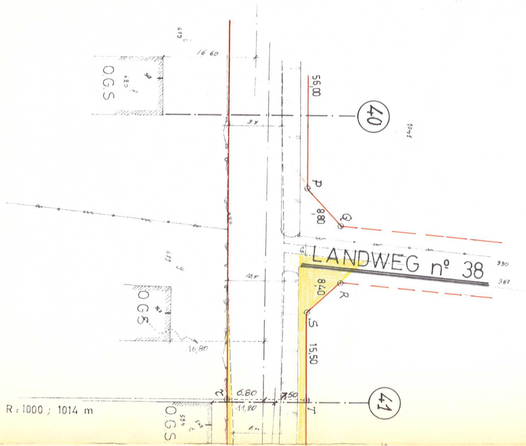
R=2500
8,00
7,00
I
961 a
741 a
20,10
20,10
J
7,60
7,00
L
R:2514 m
737
957 b
28.40
32
7,50
L'
29,50
N
733 b
981 b
732 a
33
stal
96.00
125,77
N
728 f
O.G.S
727
O.S.S
7,50
726
982
713
34
1012 d
R ;2514 m
O.S.S
712
6,50
7,40
K
N
16,80
16,80
1012 c
711 d
6,70
7,50
L
R=236

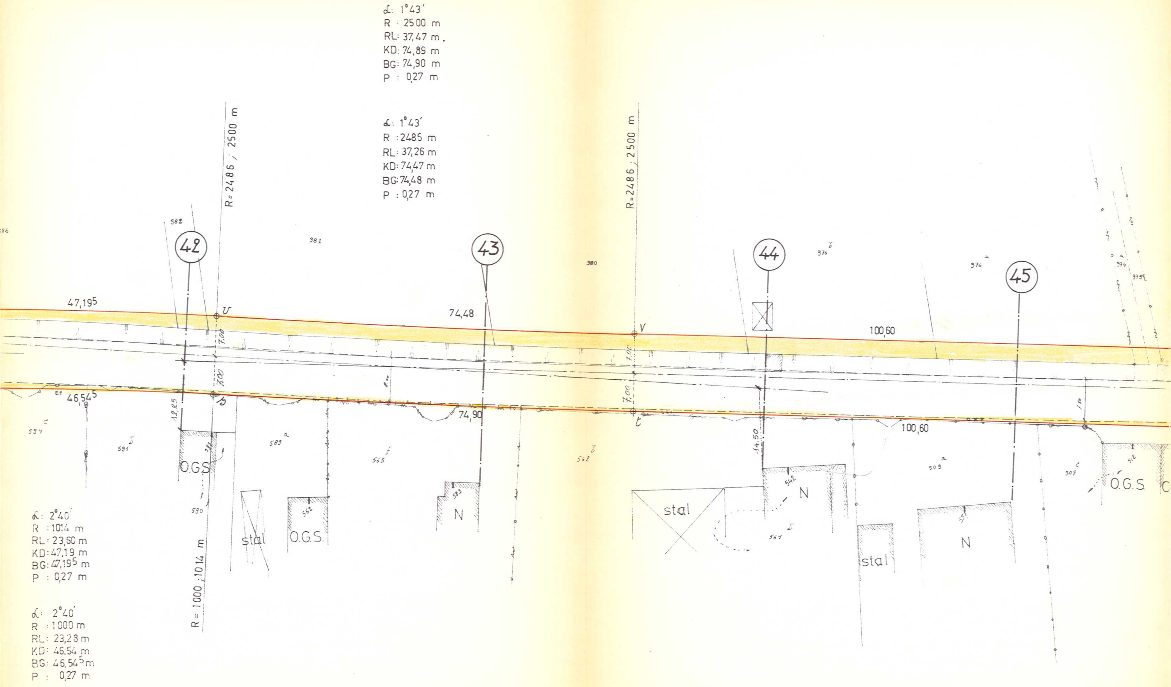
α : 2°52 m
R : 2514 m
RL : 62,90 m
KD : 12575 m
BG : 125,77 m
P : 0,78 m

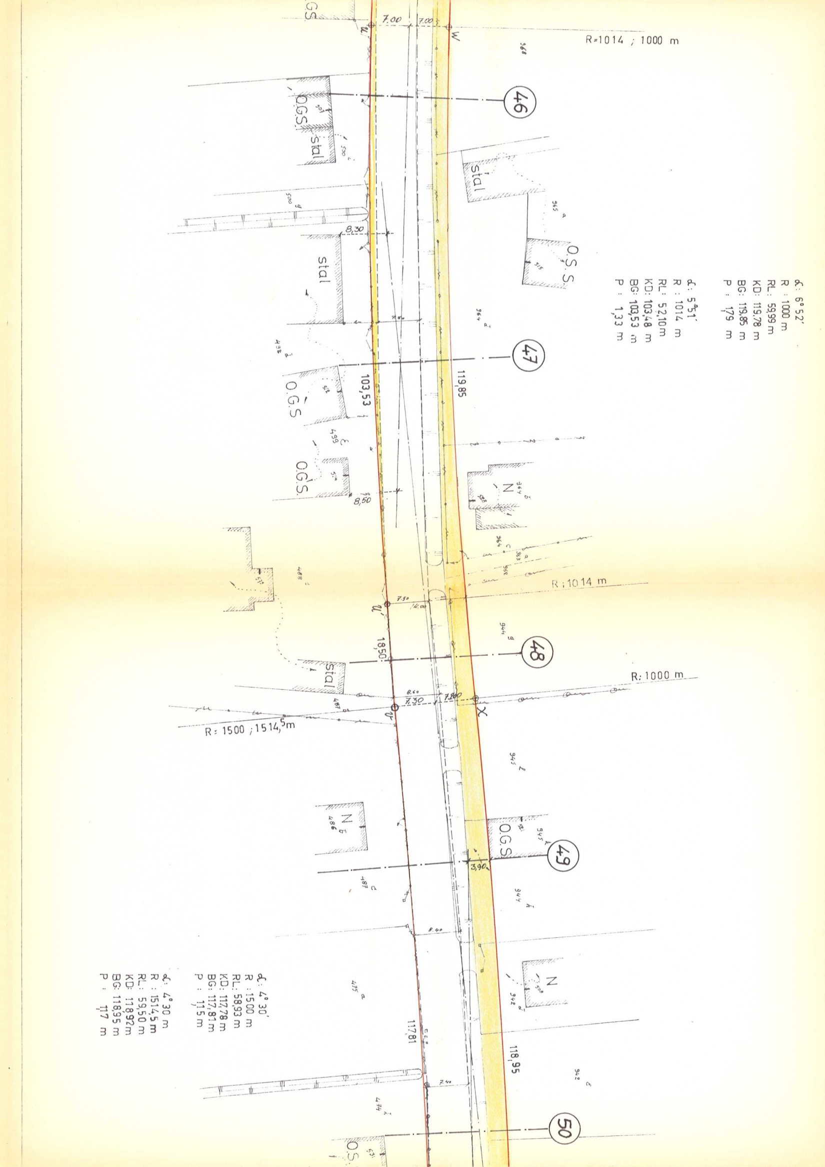


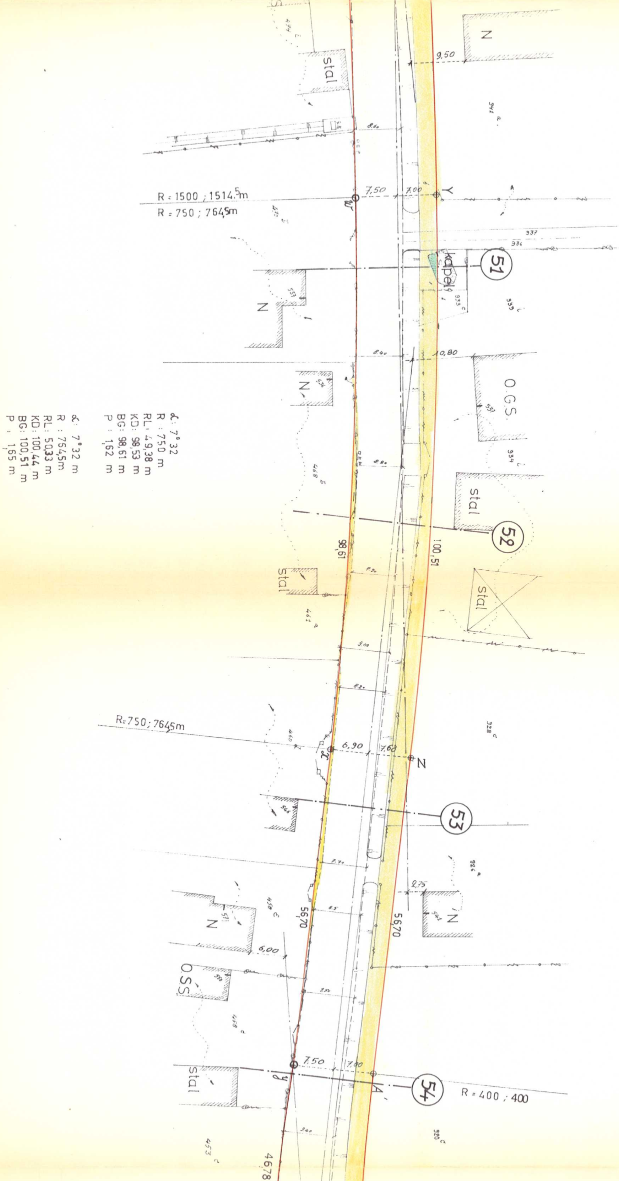
35
36
37
38
LANDWEG
WEG Nr 44
BEVERIJSTRAAT
R: 250
R: 250
R:236
R:1500
25.50
3,50
7,00
77,02
56.58
2,10
5,50
6,90
7,00
57.00
69.50
9,50
9.00
6,80
7,50
59.00
44,50
O.S.S.
stal
O.S.S.
M
m
N
α: 18°42'
R : 236 m
RL: 37,85 m
KD: 76,68 m
BG: 77,02m
P : 3,13 m
α: 12°58'
R : 250 m
RL : 28,41 m
KD : 56.45 m
BG: 56.58 m
P : 1.60 m
α: 1°42'
R : 1500 m
RL: 22,26 m
KD : 44,49 m
BG : 44,50 m
P : 0,16 m


R · 15.00
39
6,70
O
7.60
9
56,00
16.60
40
N
N
N
P
Q
8,80
13,30
7,00
78.80
LANDWEG nº 38
10,80
8,40
R
13,00
S
7,00
10,5
O.G.S
16,80

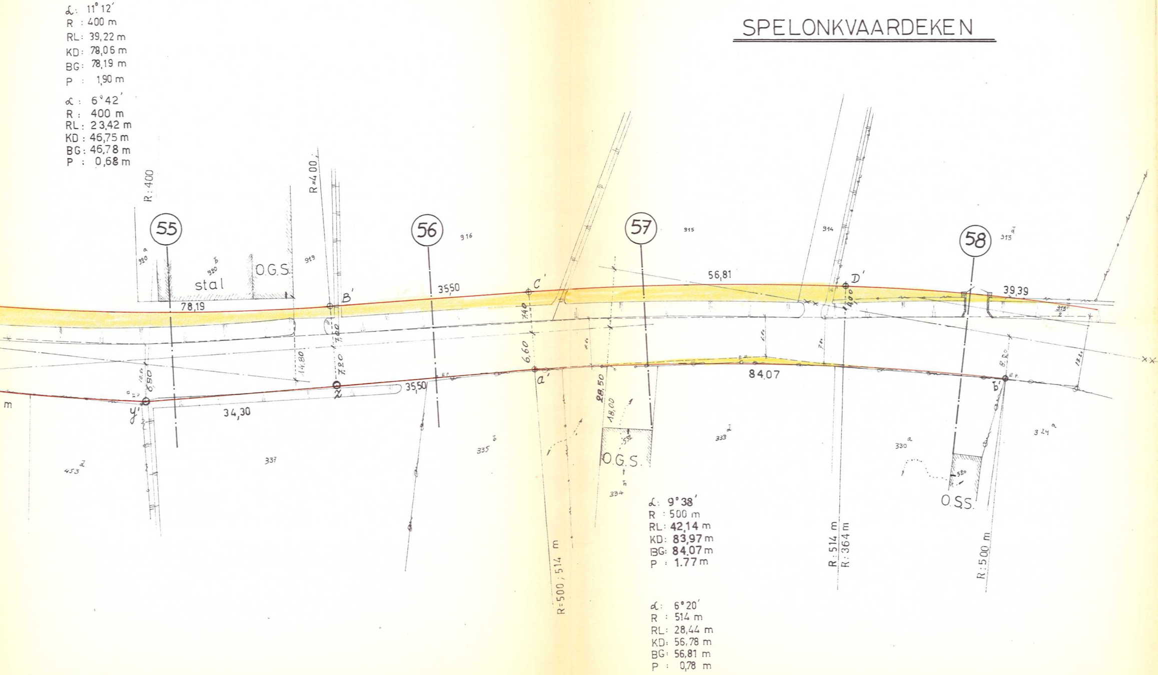

16.60
O.G.S
56,00
40
P
8,80
Q
LANDWEG nº 38
8,40
R
O.G.S
S
15,50
10,5
10,80
R : 1000 ; 1014 m
6,80
11,20
7,50
T
41
O.G.S


α: 1°43'
R : 2500 m
RL: 37,47 m.
KD: 74,89 m
BG: 74,90 m
P : 0,27 m
α: 1°43'
R : 2485 m
RL: 37,26 m
KD: 74,47 m
BG: 74,48 m
P : 0,27 m
R=2486 ; 2500 m
R=2486 ; 2500 m
42
43
44
45
47,195
74,48
100,60
U
V
7,00
7,00
7,00
7,00
46,545
74,90
100,60
12,25
14,50
O.G.S
stal
O.G.S.
N
stal
N
stal
N
O.G.S
R=1000 ; 1014 m
α: 2°40'
R : 1014 m
RL: 23,60 m
KD: 47,19 m
BG: 47,195 m
P : 0,27 m
α: 2°40'
R : 1000 m
RL: 23,28 m
KD: 46,54 m
BG: 46,545 m
P : 0,27 m
982
981
980
976
976
974
975
594
591
589
590
583
563
562
562
561
542
509
507

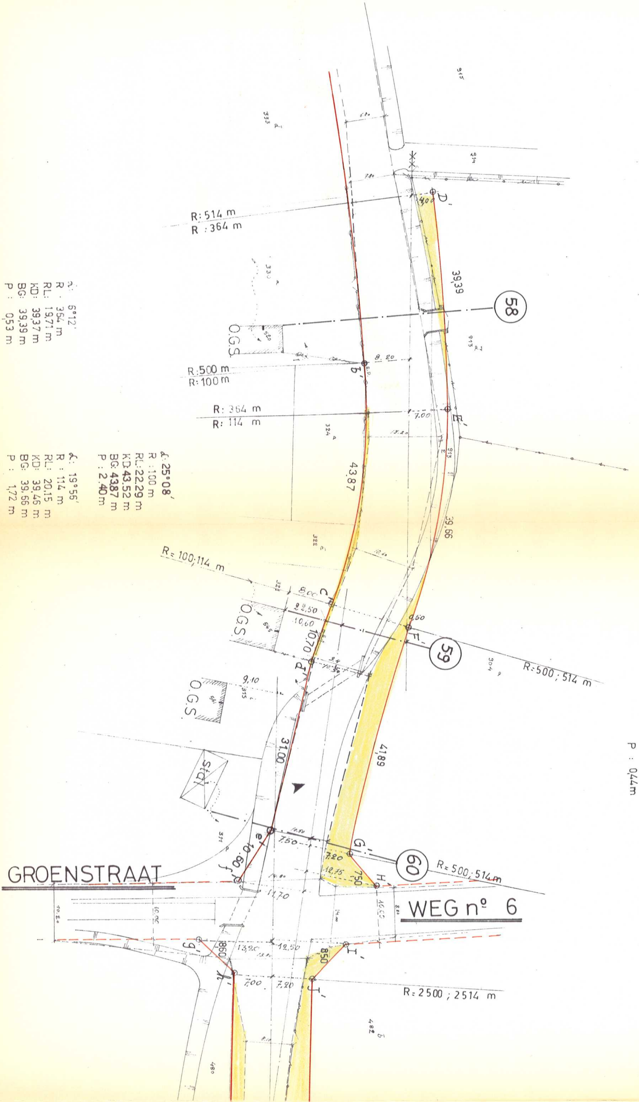

R=1014 ; 1000 m
46
47
48
49
50
O.G.S.
stal
O.S.S
N
7,00
8,30
8,50
103,53
119,85
R : 1014 m
7.50
14.00
18,50
R: 1000 m
8.60
7.30
7.80
R: 1500 ; 1514,5m
3,90
8.40
117,81
118,95
7.40
W
X
α: 6° 52'
R : 1000 m
RL: 59,99 m
KD: 119,78 m
BG: 119,85 m
P : 1,79 m
α: 5° 51'
R : 1014 m
RL: 52,10 m
KD: 103,48 m
BG: 103,53 m
P : 1,33 m
α: 4° 30'
R : 1500 m
RL: 58,93 m
KD: 117,78 m
BG: 117,81 m
P : 1,15 m
α: 4° 30 m
R : 1514,5 m
RL: 59,50 m
KD: 118,92 m
BG: 118,95 m
P : 1,17 m


R = 1500 ; 1514,5m
R = 750 ; 764,5m
R = 750 ; 764,5m
R = 400 ; 400
α : 7° 32
R : 750 m
RL : 49,38 m
KD : 98,53 m
BG : 98,61 m
P : 1,62 m
α : 7° 32 m
R : 764,5m
RL : 50,33 m
KD : 100,44 m
BG : 100,51 m
P : 1,65 m
51
52
53
54
kapel
stal
N
O.G.S.
O.S.S.
9,50
8,50
7,50
7,00
10,80
8,40
8,20
98,61
100,51
7,90
9,00
8,20
6,90
7,60
7,70
2,75
8,5
56,70
56,70
6,00
7,50
7,00
46,78
937
936
933
934
928
926
920
941
474
470
468
462
460
458
453

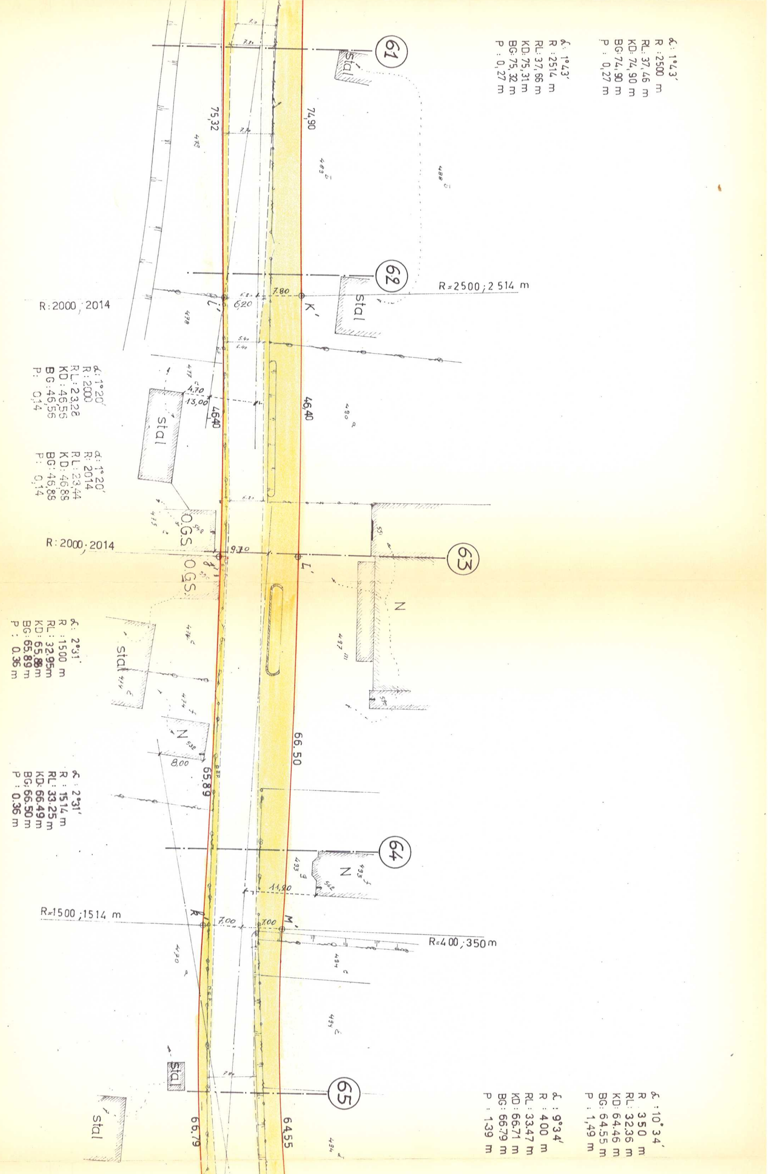
SPELONKVAARDEKEN

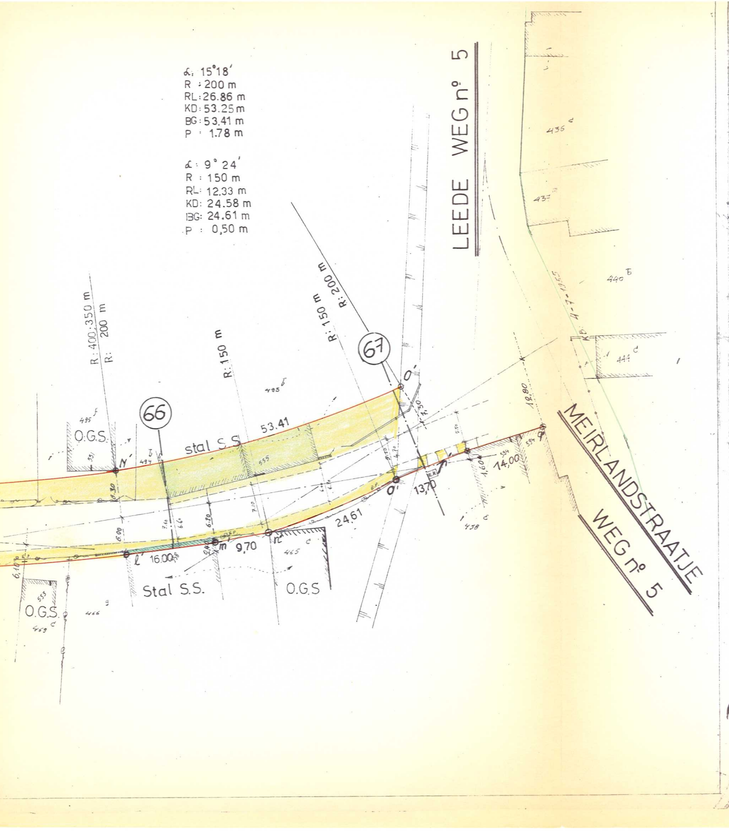


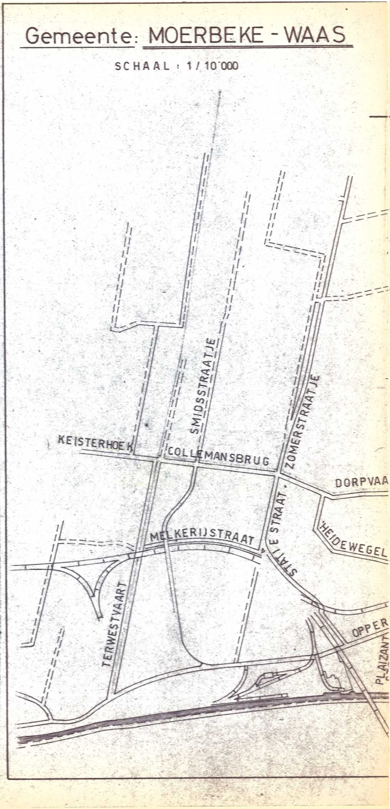
α: 11°12′
R : 400 m
RL: 39,22 m
KD: 78,06 m
BG: 78,19 m
P : 1,90 m
α : 6°42′
R : 400 m
RL : 23,42 m
KD : 46,75 m
BG : 46,78 m
P : 0,68 m
R : 400
R=400
55
56
57
58
920 a
920 b
stal
O.G.S.
919
916
915
914
313 a
78,19
B′
35,50
C′
56,81
D′
39,39
14,80
7,20
7,00
7,40
6,60
6,80
10,50
y′
z′
34,30
35,50
a′
28,50
18,00
84,07
b′
8,80
13,20
453 d
337
335 b
333 d
330 a
324 a
334 h
O.G.S.
O.S.S.
5,20
R=500 ; 514 m
R : 514 m
R : 364 m
R : 500 m
α: 9°38′
R : 500 m
RL: 42,14 m
KD: 83,97 m
BG: 84,07 m
P : 1.77 m
α: 6°20′
R : 514 m
RL: 28,44 m
KD: 56,78 m
BG: 56,81 m
P : 0,78 m
m



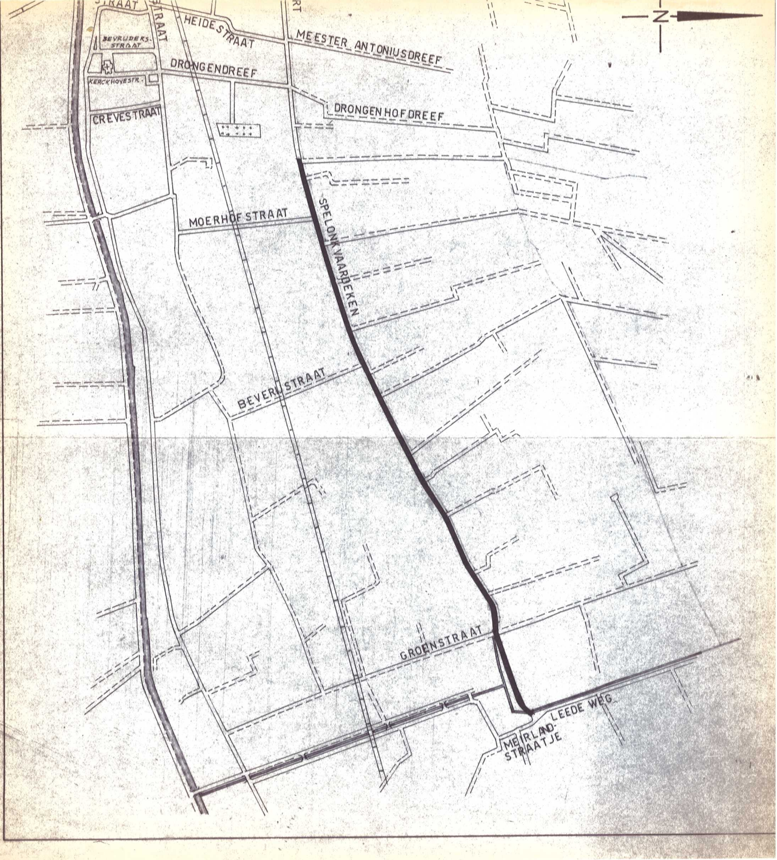
WEG nº 8
GROENSTRAAT
WEG nº 6
58
59
60
R: 514 m
R: 364 m
R: 500 m
R: 100 m
R: 364 m
R: 114 m
R= 100; 114 m
R= 500; 514 m
R= 500; 514 m
R= 2500; 2514 m
O.G.S.
O.G.S.
O.G.S.
Std
D'
B'
E'
C'
d'
F'
e'
f'
G'
H
g'
h'
I'
J'
39,39
43,87
39,66
41,89
31,00
10,70
10,60
22,50
8,00
8,20
7,00
4,00
9,10
7,50
7,20
12,75
10,50
10,60
7,50
11,70
8,60
8,50
13,20
12,50
7,00
7,20
10,00
α: 6°12'
R: 364 m
RL: 19,71 m
KD: 39,37 m
BG: 39,39 m
P: 0,53 m
α: 25°08'
R: 100 m
RL: 22,29 m
KD: 43,52 m
BG: 43,87 m
P: 2,40 m
α: 19°56'
R: 114 m
RL: 20,15 m
KD: 39,46 m
BG: 39,66 m
P: 1,72 m
α: 4°48'
R: 500 m
RL: 20,95 m
KD: 41,88 m
BG: 41,89 m
P: 0,4m


α: 1°43'
R: 2500 m
RL: 37,46 m
KD: 74,90 m
BG: 74,90 m
P: 0,27 m
α: 1°43'
R: 2514 m
RL: 37,66 m
KD: 75,31 m
BG: 75,32 m
P: 0,27 m
61
stal
75,32
74,90
62
R=2500 ; 2514 m
stal
R:2000 ; 2014
7,80
6,20
L'
K'
α: 1°20'
R: 2000
RL: 23,28
KD: 46,55
BG: 46,56
P: 0,14
4,70
13,00
46,40
46,40
stal
α: 1°20'
R: 2014
RL: 23,44
KD: 46,88
BG: 46,88
P: 0,14
O.G.S.
R: 2000 ; 2014
9,70
L'
63
O.G.S.
N
α: 2°31'
R: 1500 m
RL: 32,95m
KD: 65,88m
BG: 65,89m
P: 0.36 m
stal
N
8,00
65,89
66.50
α: 2°31'
R: 1514 m
RL: 33,25m
KD: 66,49m
BG: 66,50m
P: 0.36 m
64
N
11,90
R=1500 ; 1514 m
K'
7,00
7,00
M'
R=400 ; 350 m
stal
65
stal
66,79
64,55
α: 10°34'
R: 350 m
RL: 32,36 m
KD: 64,46 m
BG: 64,55 m
P: 1,49 m
α: 9°34'
R: 400 m
RL: 33,47 m
KD: 66,71 m
BG: 66,79 m
P: 1,39 m


∡: 15°18′
R : 200 m
RL: 26.86 m
KD: 53.25 m
BG: 53.41 m
P : 1.78 m
∡ : 9° 24′
R : 150 m
RL: 12.33 m
KD: 24.58 m
BG: 24.61 m
P : 0,50 m
LEEDE WEG nº 5
MEIRLANDSTRAATJE
WEG nº 5
R: 400-350 m
R: 200 m
R: 150 m
R: 150 m
R: 200 m
66
67
O.G.S.
stal S.S.
53.41
Stal S.S.
O.G.S
O.G.S.
16.00
9,70
24.61
13,70
14,00
12,80
1,60
6,30
6.00
6.80
7.10
7,50
5.70
6,10
435
437
440
444
438
465
466
469
494
495
555
553


Gemeente: MOERBEKE - WAAS

SCHAAL : 1/ 10 000
KEISTERHOEK
COLLEMANSBRUG
SMIDSSTRAATJE
ZOMERSTRAATJE
DORPVAA
MELKERIJSTRAAT
STATIE STRAAT
HEIDEWEGEL
TERWESTVAART
OPPER
PLAIZANT


N
STRAAT
STRAAT
RT
HEIDESTRAAT
MEESTER ANTONIUSDREEF
BEVRIJDERS-STRAAT
DRONGENDREEF
KERCKHOVESTR.
CREVESTRAAT
DRONGENHOFDREEF
MOERHOFSTRAAT
SPELONKVAARDEKEN
BEVERSTRAAT
GROENSTRAAT
LEEDE WEG
MEIRLAND-STRAATJE