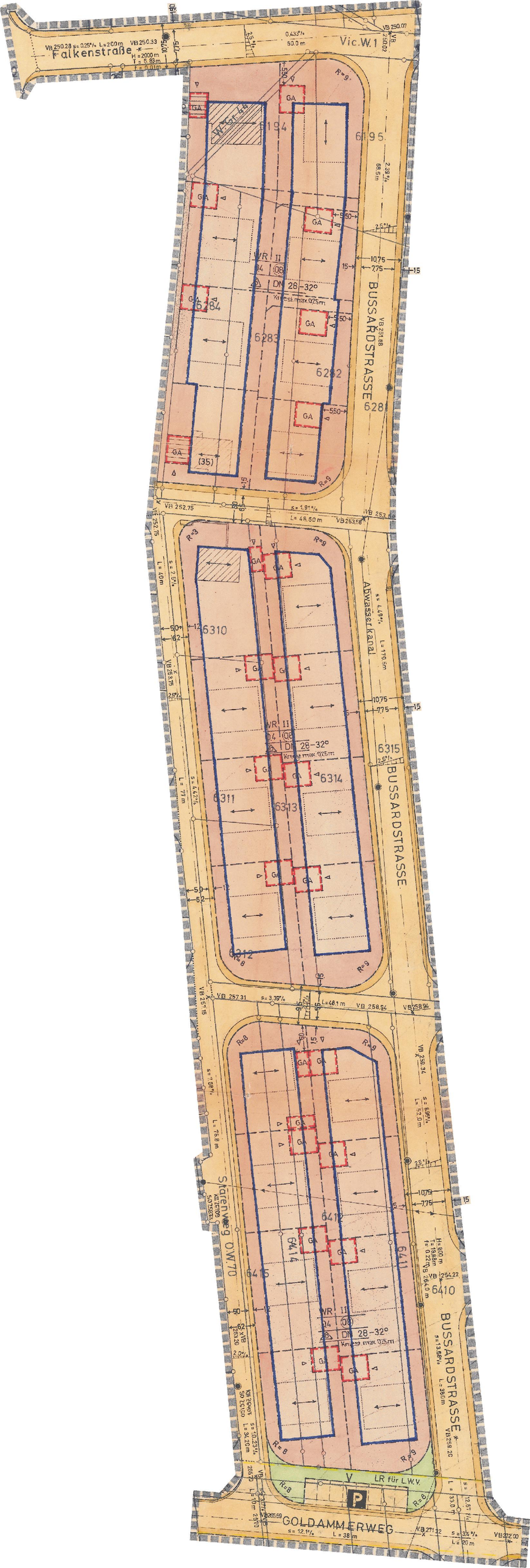

Falkenstraße
VB 250.28 s= 0.25% L=200m
VB 250.33
H = 2000 m
T = 5.83 m
t = 0.00 m
VB 250.07
Vic.W.1
0.43%
50.0 m
6194
6195
6284
6283
6282
6281
BUSSARDSTRASSE
WR II
04 (08)
DN 28-32°
Kreisst. max. 0.25 m
GA
(35)
VB 252.75
s = 1.91%
L = 48.60 m
VB 253.68
6310
6311
6313
6314
6315
6312
Abwasserkanal
s = 4.49%
L = 170.5 m
s = 4.42%
L = 77 m
VB 257.31
s = 3.39%
L = 48.1 m
VB 258.94
6410
6411
6415
6416
Sperrweg O.W.70
Alleeweg
Sperrweg
GW 14
VB 264.22
H = 800 m
T = 18.28 m
t = 0.00 m
s = 13.68%
L = 38.0 m
VB 259.20
V
LR für L.W.V.
P
R=8
R=9
GOLDAMMERWEG
s = 12.1%
L = 38 m
VB 271.32
s = 3.4%
L = 20 m
VB 272.00