Łączy arkusz nr 4

Łączy arkusz nr 2

P CW ϕ 160 L 16,0
P 23 PE ϕ 40 SP 2 L=16,0

PRZECISK PEHD 160 L=120

P 22

PE ϕ 50 L 96,0

PE ϕ 90 L 209,0

PE ϕ 110 L 138,0

PE ϕ 110 L=121,0

P5 DD 11 KM 0+587,96 L=8,30

P6 DD 13 KM 0+545,13 PE 160 L=40,0

PRZECISK STEROWANY R/ϕ100 L=20,0

P 24

P10 KM 197+948 PRZECISK HDPE 250 L=40m

PRZECISK HDPE 250 L=45,0 P4 WD 12 KM 0+34,54

S 65 PCW 160 L 5,0

S 66 PCW 160 L=15,0

P3 S 16 KM 8+527,34 L=105,R/ϕ250

PE ϕ 110 L=240,0

P 21

P 20 PE ϕ 50 L=5,0

PE ϕ 110 L=791,0

PE ϕ 110 L=399,0

P 19 PE ϕ 40 L=9,0

PE ϕ 63 L=55,0

P 18 PE ϕ 40 L=23,0

P 16 PE ϕ 160

P 17 PE ϕ 40

PE ϕ 50 L=76,0

P 15 PE ϕ 40 L=14,0

PVC 160 L=2m PRZECISK R/ϕ 104 L=90

PE ϕ 110

ARK 3

ARK 2

KZ 8

KZ 9

KZ 10

KZ 11

KZ 12

KZ 13

SW 3

SO 3

S-67

SP 1

SP 2

m2 868,73

m2 177,43

m2 175,25

m2 880,37

m2 176,51

m2 176,03

w bud

P

Ls

Ps

Pa

Lz

W

N

R

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