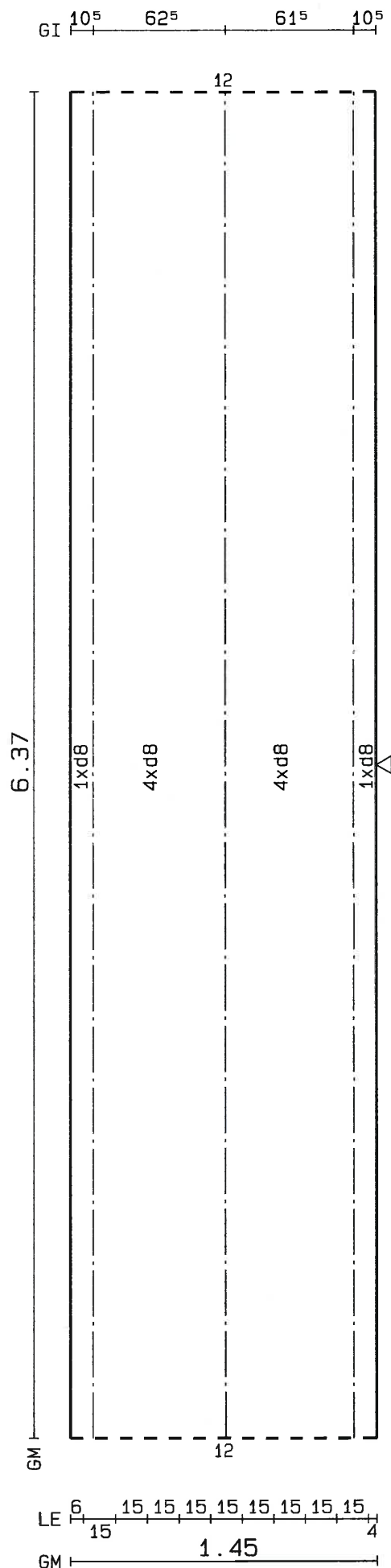


```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 7.08 m2
Obj : 0.32 m3
as-wym: 0.00 cm2
```

L: 10	d	8/15
Q: 8	d	6/60
Q: 14	d	6/30

Podluzne:
10 d 8-451
Poprzeczne:
22 d 6-155

Kra: 3 E12 558-427



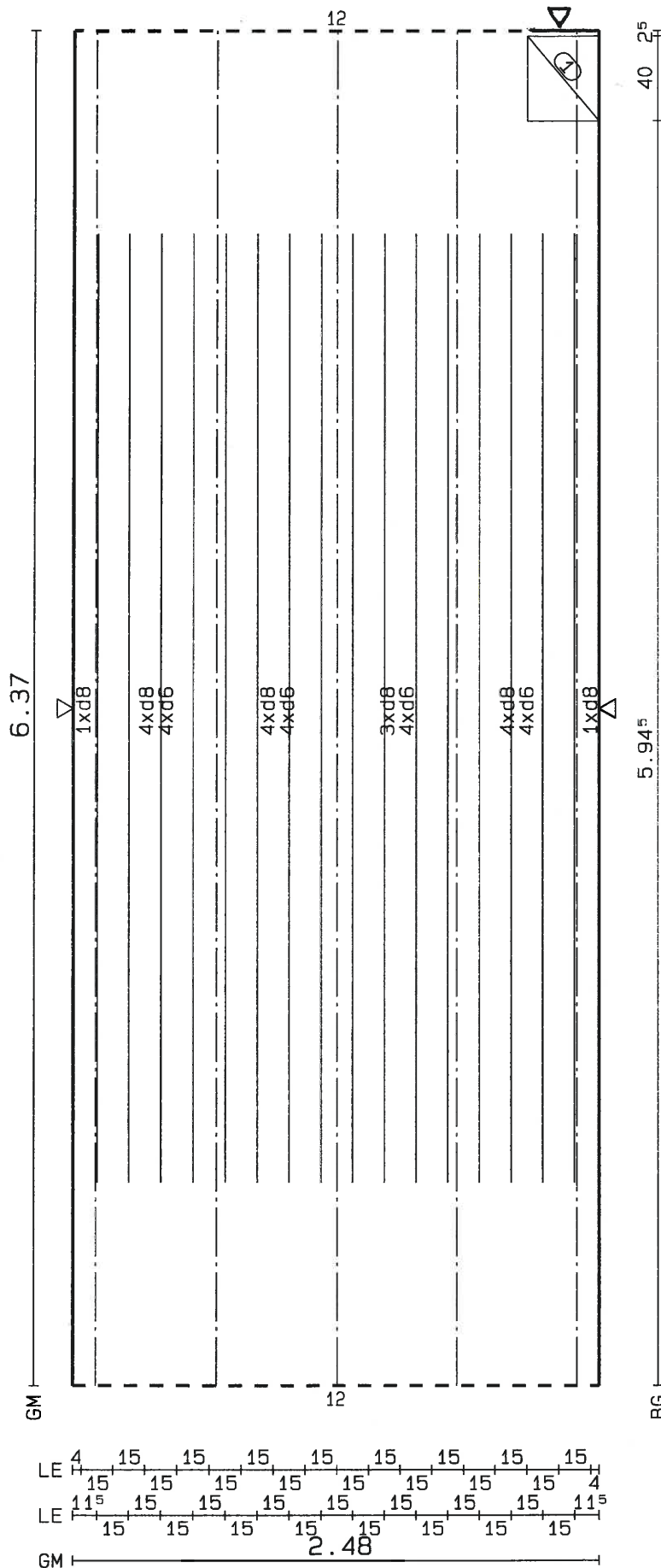
```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 9.58 m2
Obj : 0.46 m3
as-wym: 0.00 cm2
```

```
L: 10 d 8/15
Q: 11 d 6/60
Q: 21 d 6/30
```

Podłużne:
10 d 8-661
Poprzeczne:
32 d 6-140

Kra: 3 E12 558-637

GI 10⁵ 56⁵ 56⁵ 56⁵ 56⁵ 10⁵
BG 2.14⁵ 33⁵



Zbr : 4
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 16.39 m2
Obj : 0.79 m3
as-wym: 0.00 cm2

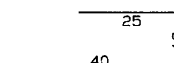
L: 17 d 8/15
L: 16 d 6/15
Q: 11 d 6/60
Q: 21 d 6/30

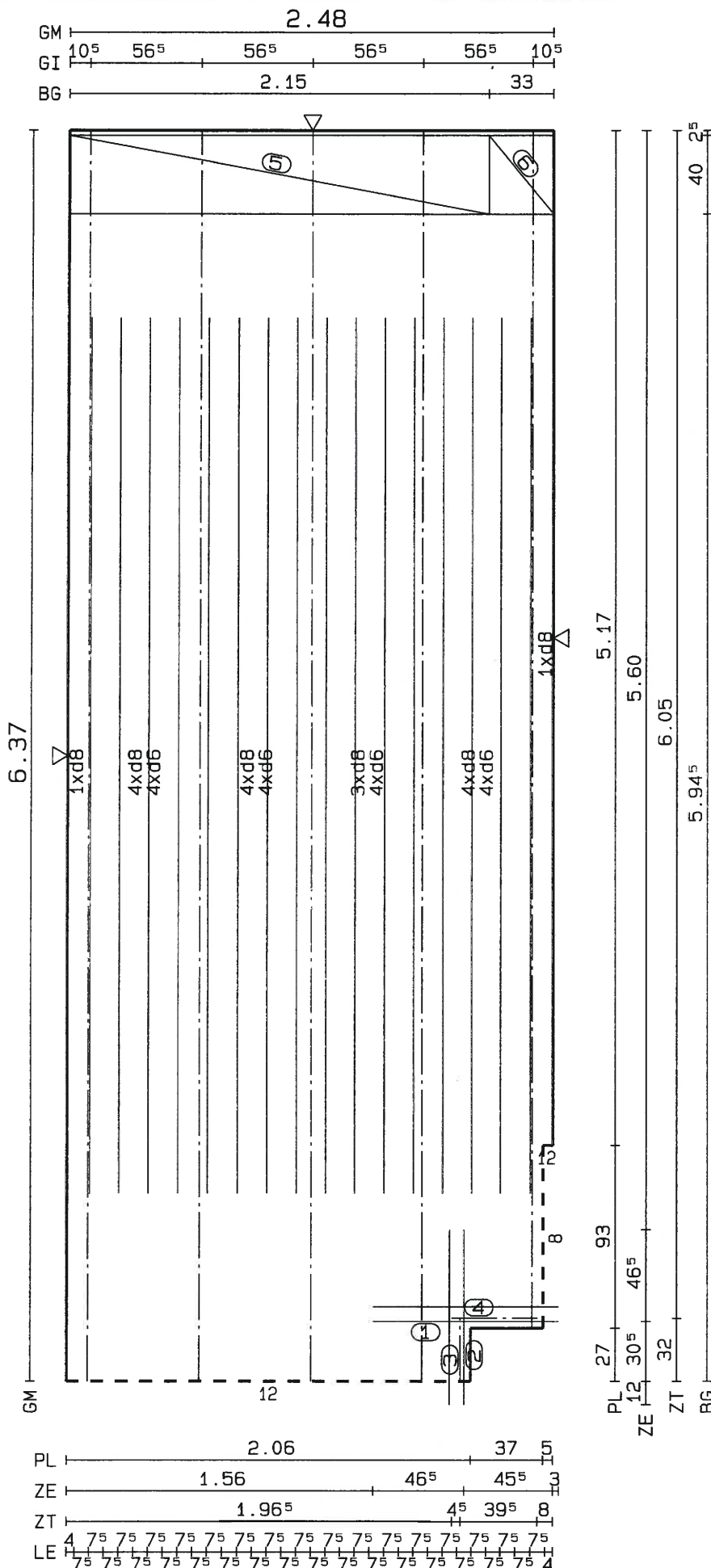
Podluzne:
16 d 6-446
17 d 8-661
Poprzeczne:
32 d 6-243

Kra: 5 E12 558-637

① 1x B15: R188, 78x34

B15





```
Zbr : 4
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 16.07 m2
Obj : 0.78 m3
as-wym: 0.00 cm2
```

L: 17 d 8/15
L: 16 d 6/15
Q: 11 d 6/60
Q: 21 d 6/30

Podłużne:
16 d 6-446
1 d 8-527
2 d 8-605
14 d 8-647
Poprzeczne:
1 d 6-201
5 d 6-249
26 d 6-243

Kra: 1 E12 558-610
Kra: 4 E12 558-637

① 1x 2d8-95/8
② 1x 2d8-89/8

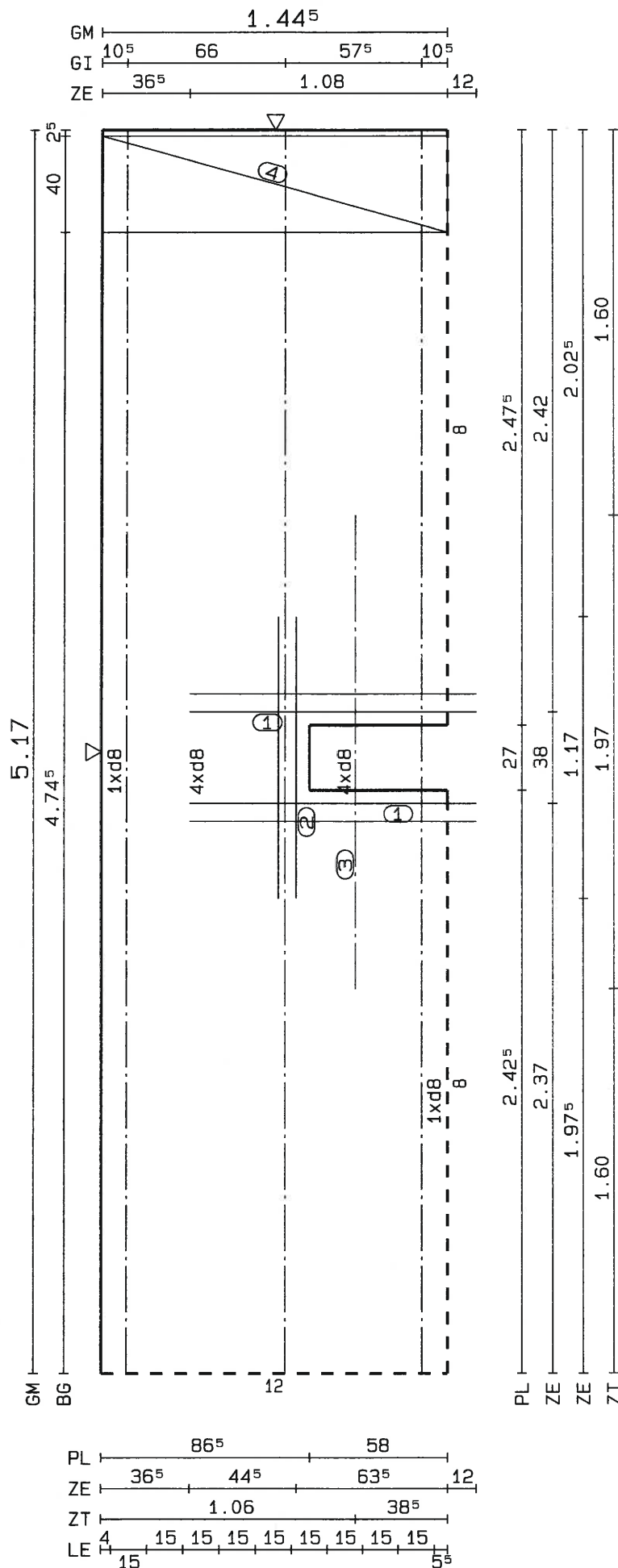
③ 1x 1 E12 558-32
④ 1x 1 E12 558-44

⑤ 1x B15: R188, 78x215
⑥ 1x B15: R188, 78x33

B 15

25
40

1 Otwr kraw. 0.09m²



Zbr : 3
 Sta : BSt500S
 Bet : C30/37
 c lg: 2.0 cm
 d : 5.0 cm
 Pow : 8.04 m2
 Obj : 0.37 m3
 as-wym: 0.00 cm2

L: 10 d 8/15
 Q: 9 d 6/60
 Q: 17 d 6/30

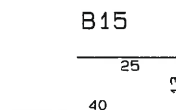
Podłużne:
 1 d 8-252
 1 d 8-242
 1 d 8-252
 2 d 8-242
 1 d 8-252
 1 d 8-242
 1 d 8-252
 6 d 8-527
 Poprzeczne:
 12 d 6-150
 1 d 6-82
 13 d 6-150

Kra: 3 E12 558-517

① 2x 2d10-120/8
 ② 1x 2d10-117/8

③ 1x 1 E12 558-197

④ 1x B15: R188, 78x145



1 Otwr kraw. 0.15m2

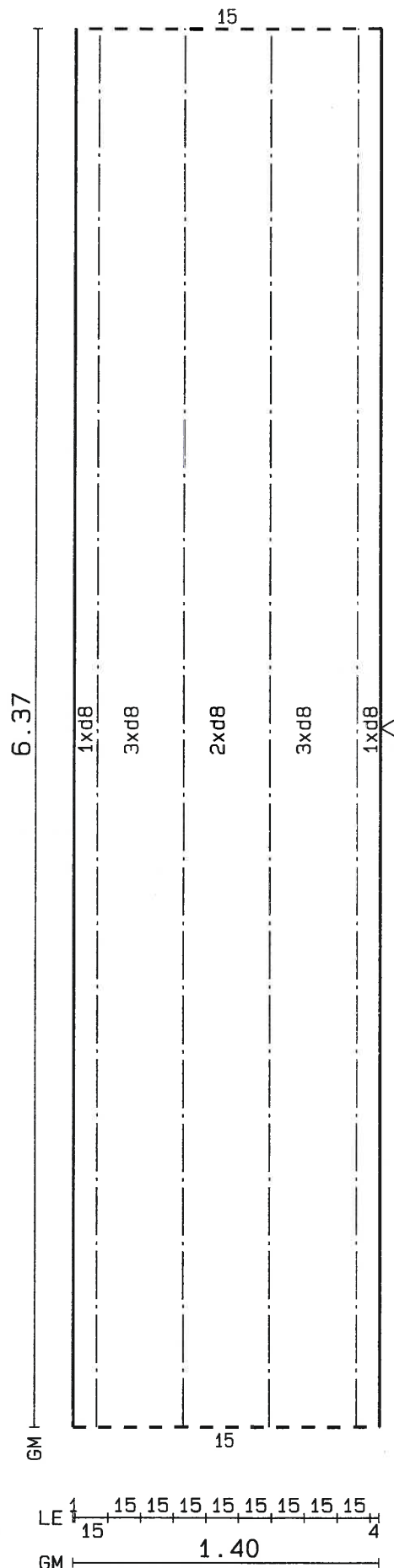
GI 10⁵ 39⁵ 39⁵ 39⁵ 10⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 9.34 m²
Obj : 0.45 m³
as-wym: 0.00 cm²

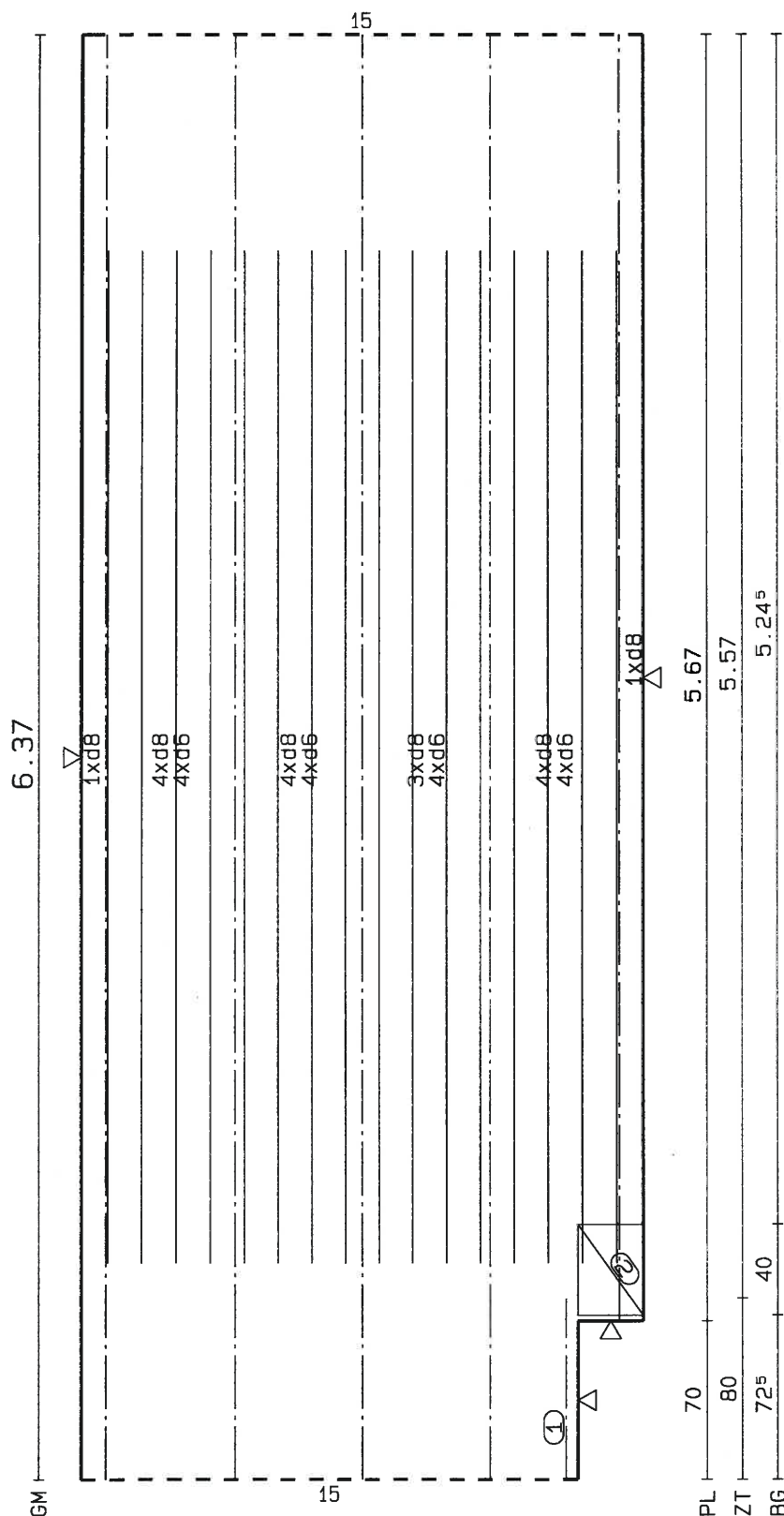
L: 10 d 8/15
Q: 11 d 6/60
Q: 21 d 6/30

Podłużne:
10 d 8-667
Poprzeczne:
32 d 6-135

Kra: 4 E12 558-637



GM 2.48
GI 10⁵ 56⁵ 56⁵ 56⁵ 56⁵ 10⁵



Zbr : 4
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 16.30 m²
Obj : 0.78 m³
as-wym: 0.00 cm²

L: 17 d 8/15
L: 16 d 6/15
Q: 11 d 6/60
Q: 21 d 6/30

Podłużne:
16 d 6-446
2 d 8-580
15 d 8-667
Poprzeczne:
3 d 6-215
29 d 6-243

Kra: 1 E12 558-567
Kra: 4 E12 558-637

① 1x 1 E12 558-80

② 1x B15: R188, 78x28

B15

25
40
13

GI	10 ⁵	56 ⁵	56 ⁵	56 ⁵	56 ⁵	10 ⁵
ZT	2.01				4	43 ⁵
ZE	1.66				40 ⁵	41 ⁵ 12
PL	2.11				37	

Zbr : 4
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 14.81 m²
Obj : 0.70 m³
as-wym: 0.00 cm²

L: 17 d 8/15
L: 16 d 6/15
Q: 10 d 6/60
Q: 19 d 6/30

Podłużne:
16 d 6-454
3 d 8-535
14 d 8-580
Poprzeczne:
27 d 6-254
2 d 6-206

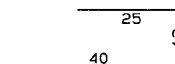
Kra: 1 E12 558-540
Kra: 4 E12 558-567

① 1x 2d8-94/8
② 1x 2d8-84/8

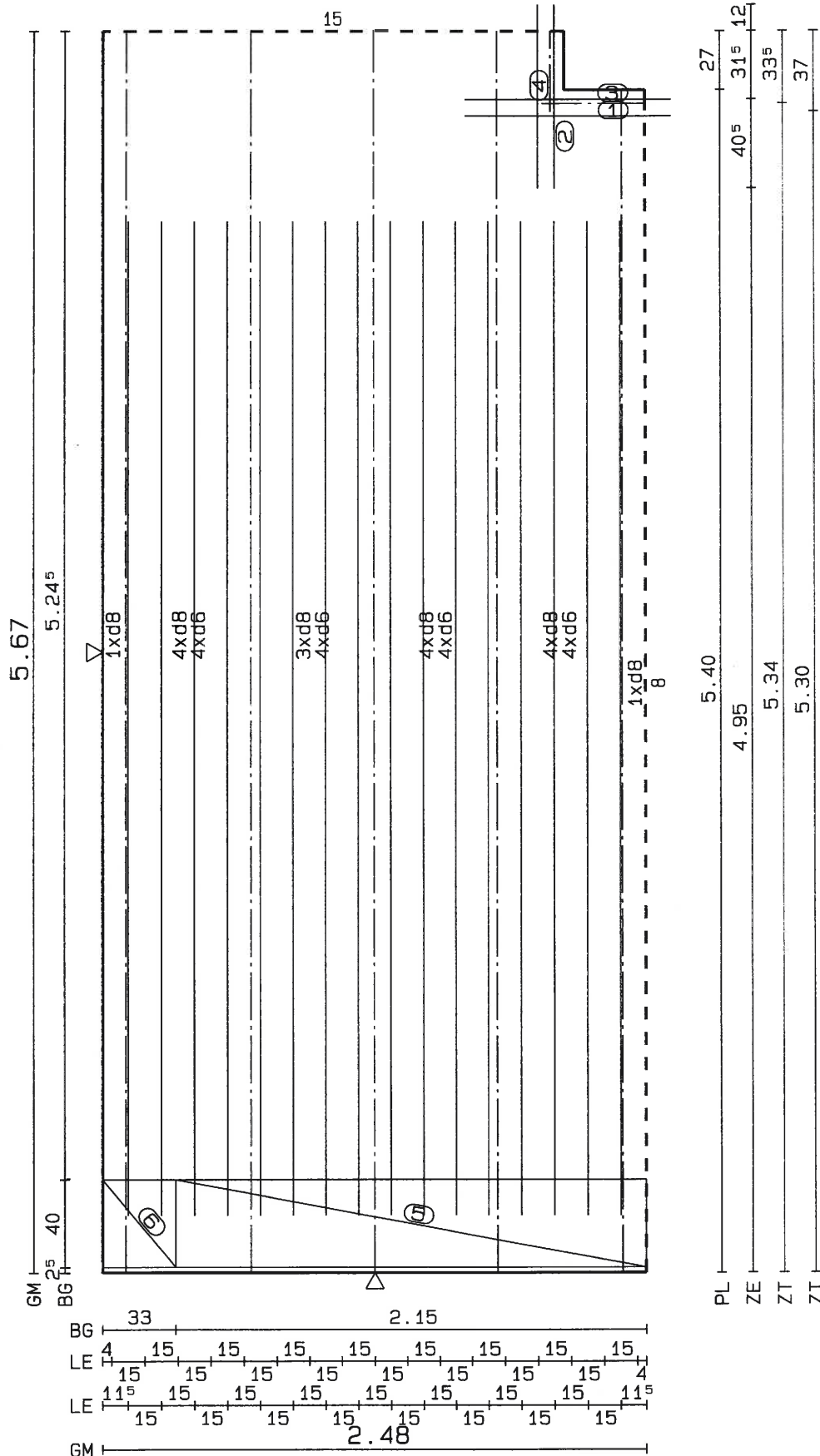
③ 1x 1 E10558-47
④ 1x 1 E12 558-37

⑤ 1x B15: R188, 78x215
⑥ 1x B15: R188, 78x33

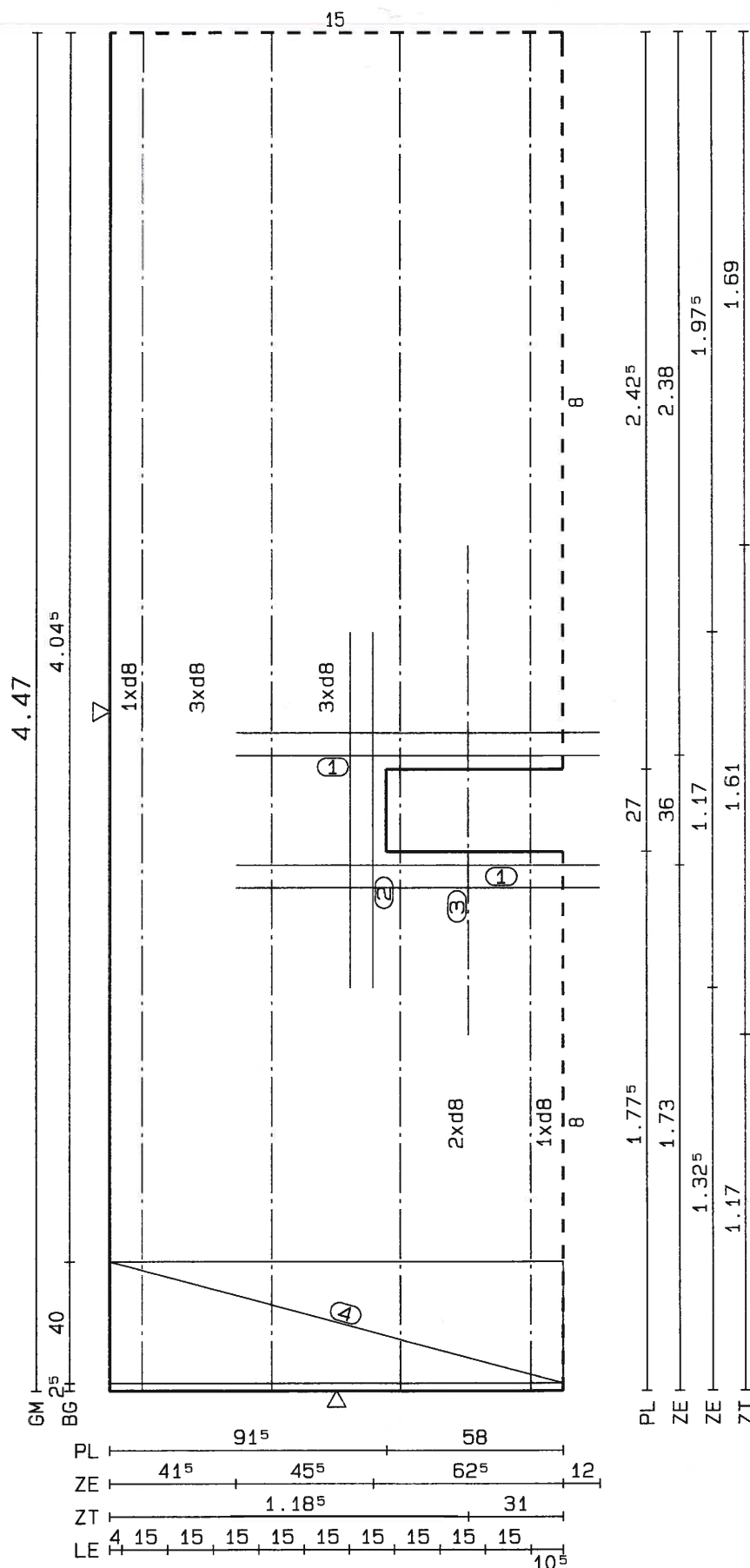
B15



1 Otwr kraw. 0.09m²



GM 1.49⁵
GI 10⁵ 43 43 43 10⁵



Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg : 2.0 cm
d : 5.0 cm
Pow : 7.24 m²
Obj : 0.33 m³
as-wym: 0.00 cm²

L: 10 d 8/15
Q: 8 d 6/60
Q: 15 d 6/30

Podłużne:
1 d 8-173
1 d 8-255
1 d 8-173
2 d 8-255
1 d 8-173
1 d 8-255
1 d 8-173
6 d 8-459
Poprzeczne:
9 d 6-155
2 d 6-87
12 d 6-155

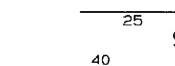
Kra: 4 E12 558-447

① 2x 2d10-120/8
② 1x 2d10-117/8

③ 1x 1 E12 558-161

④ 1x B15: R188, 78x150

B15



1 Otwr kraw. 0.15m²

GI	10 ⁵	62 ⁵	61	10 ⁵
ZT	73 ⁵	71		
ZE	33 ⁵	44 ⁵	66 ⁵	12
PL	83 ⁵	61		

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 8.03 m²
Obj : 0.36 m³
as-wym: 0.00 cm²

L: 10 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

Podłużne:
1 d 8-241
1 d 8-252
1 d 8-241
2 d 8-252
1 d 8-241
1 d 8-252
1 d 8-241
6 d 8-527
Poprzeczne:
12 d 6-150
2 d 6-79
12 d 6-150

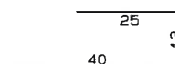
Kra: 3 E12 558-516

① 2x 2d10-123/8
② 1x 2d10-118/8

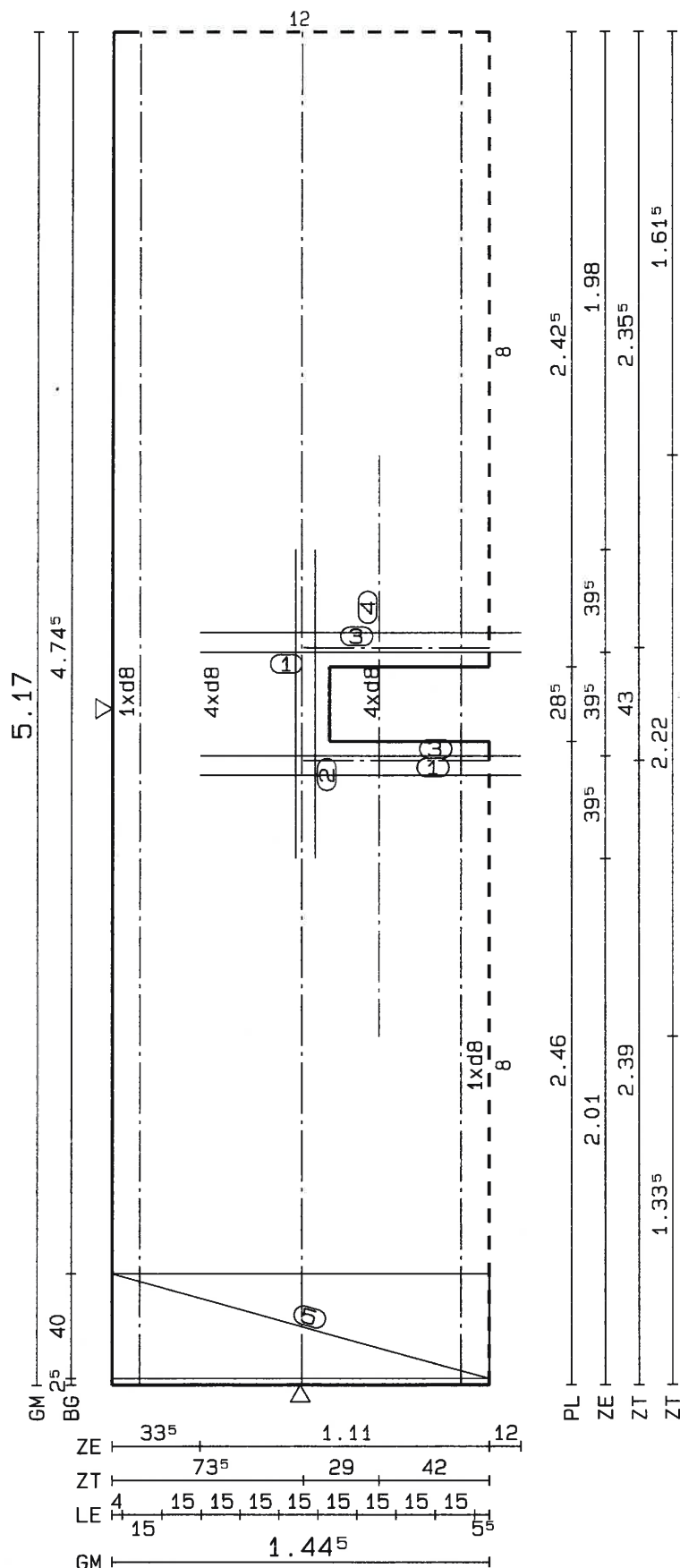
③ 2x 1 E10558-71
④ 1x 1 E12 558-222

⑤ 1x B15: R188, 78x145

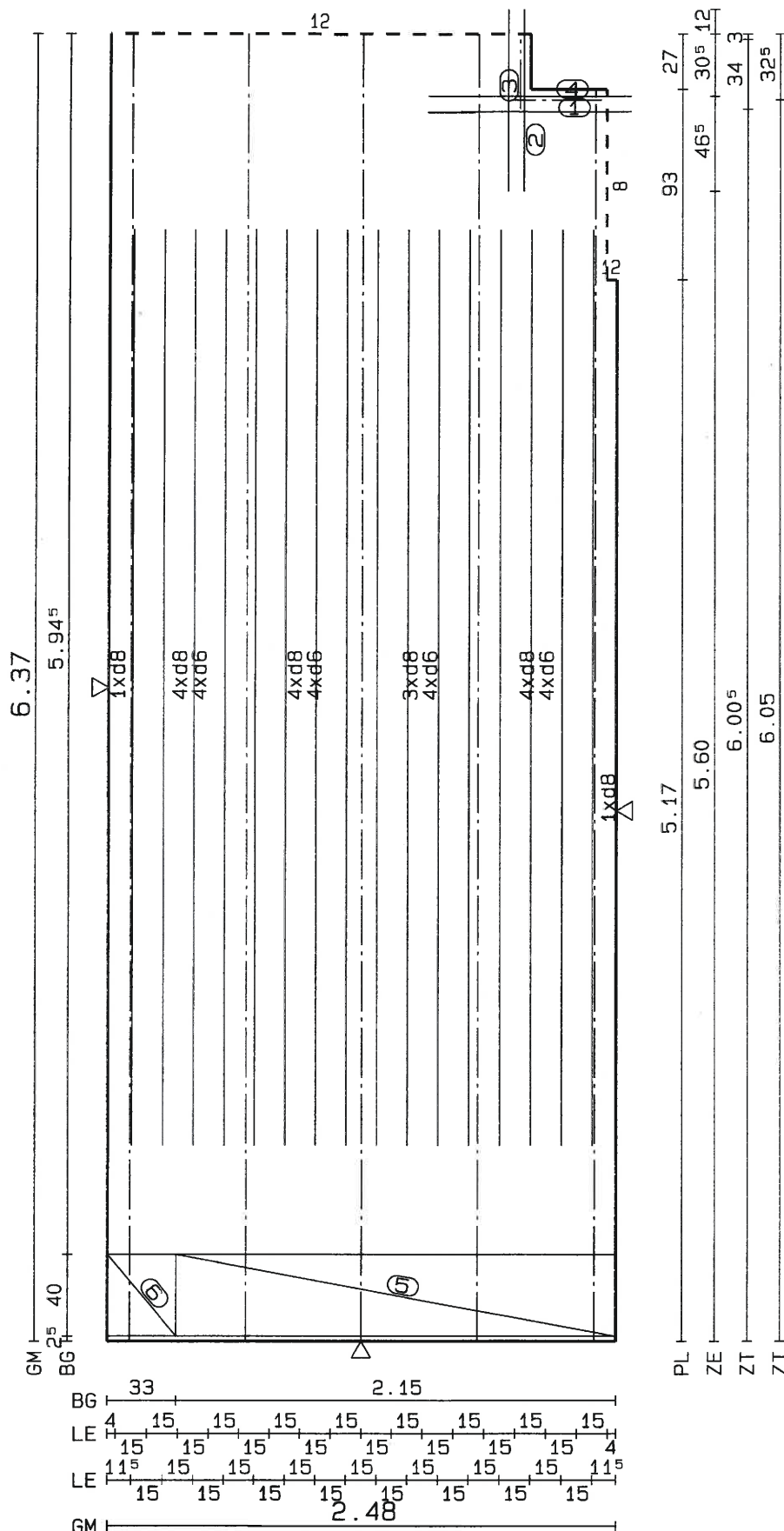
B15



1 Otwr kraw. 0.17m²



GI	10 ⁵	56 ⁵	56 ⁵	56 ⁵	56 ⁵	10 ⁵
ZT	1.96 ⁵				4 ⁵ 39 ⁵	8
ZE	1.56		46 ⁵	45 ⁵	7	
PL	2.06			37	5	



Zbr : 4
 Sta : BSt500S
 Bet : C30/37
 c lg: 2.0 cm
 d : 5.0 cm
 Pow : 16.07 m²
 Obj : 0.78 m³
 as-wym: 0.00 cm²

L: 17 d 8/15
 L: 16 d 6/15
 Q: 11 d 6/60
 Q: 21 d 6/30

Podłużne:
 16 d 6-446
 1 d 8-527
 2 d 8-605
 14 d 8-647
 Poprzeczne:
 26 d 6-243
 4 d 6-249
 2 d 6-201

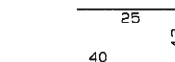
Kra: 1 E12 558-610
 Kra: 4 E12 558-637

① 1x 2d8-99/8
 ② 1x 2d8-89/8

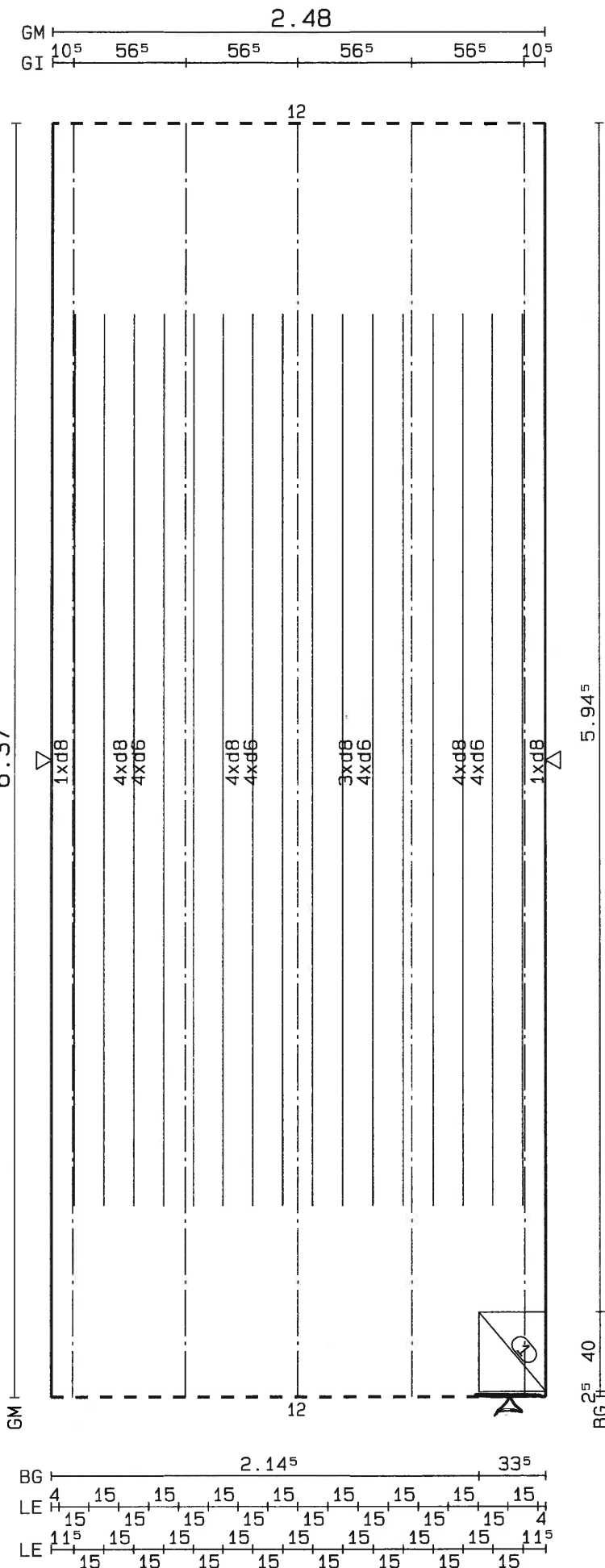
③ 1x 1 E12 558-34
 ④ 1x 1 E12 558-44

⑤ 1x B15: R188, 78x215
 ⑥ 1x B15: R188, 78x33

B15



1 Otwr kraw. 0.09m²



Zbr : 4
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 16.39 m²
Obj : 0.79 m³
as-wym: 0.00 cm²

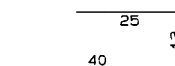
L: 17 d 8/15
L: 16 d 6/15
Q: 11 d 6/60
Q: 21 d 6/30

Podłużne:
16 d 6-446
17 d 8-661
Poprzeczne:
32 d 6-243

Kra: 5 E12 558-637

① 1x B15: R188, 78x34

B15



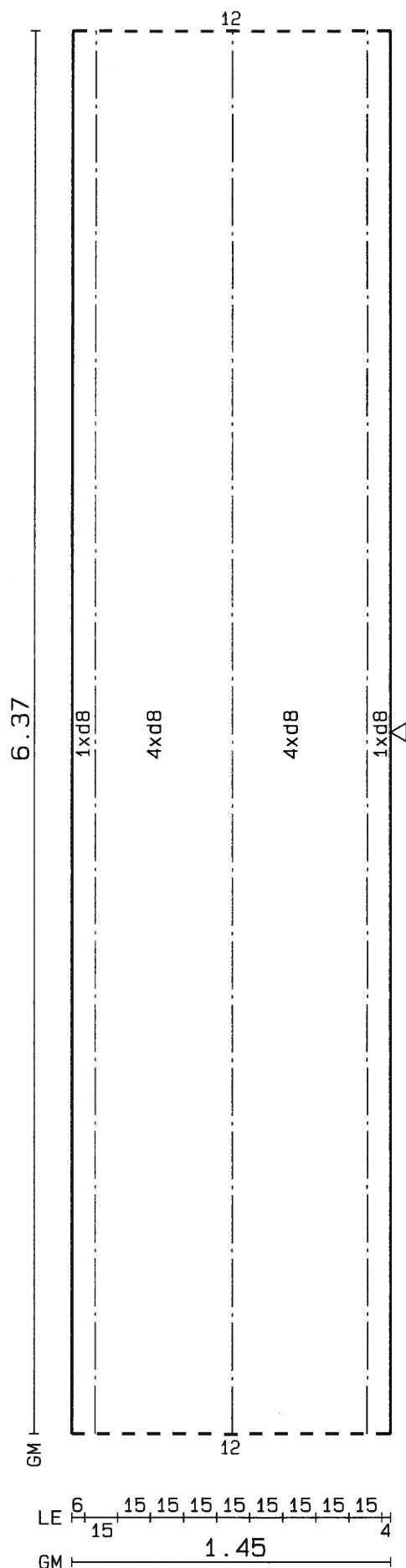
GI 10⁵ 62 62 10⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 9.58 m²
Obj : 0.46 m³
as-wym: 0.00 cm²

L: 10 d 8/15
Q: 11 d 6/60
Q: 21 d 6/30

Podłużne:
10 d 8-661
Poprzeczne:
32 d 6-140

Kra: 3 E12 558-637



Allready (c) Nemetschek AG

NrZ.: 3/06/2023

AG.: SM MALOPOLSKA

BV.: BUDYNEK WIELORODZINNY

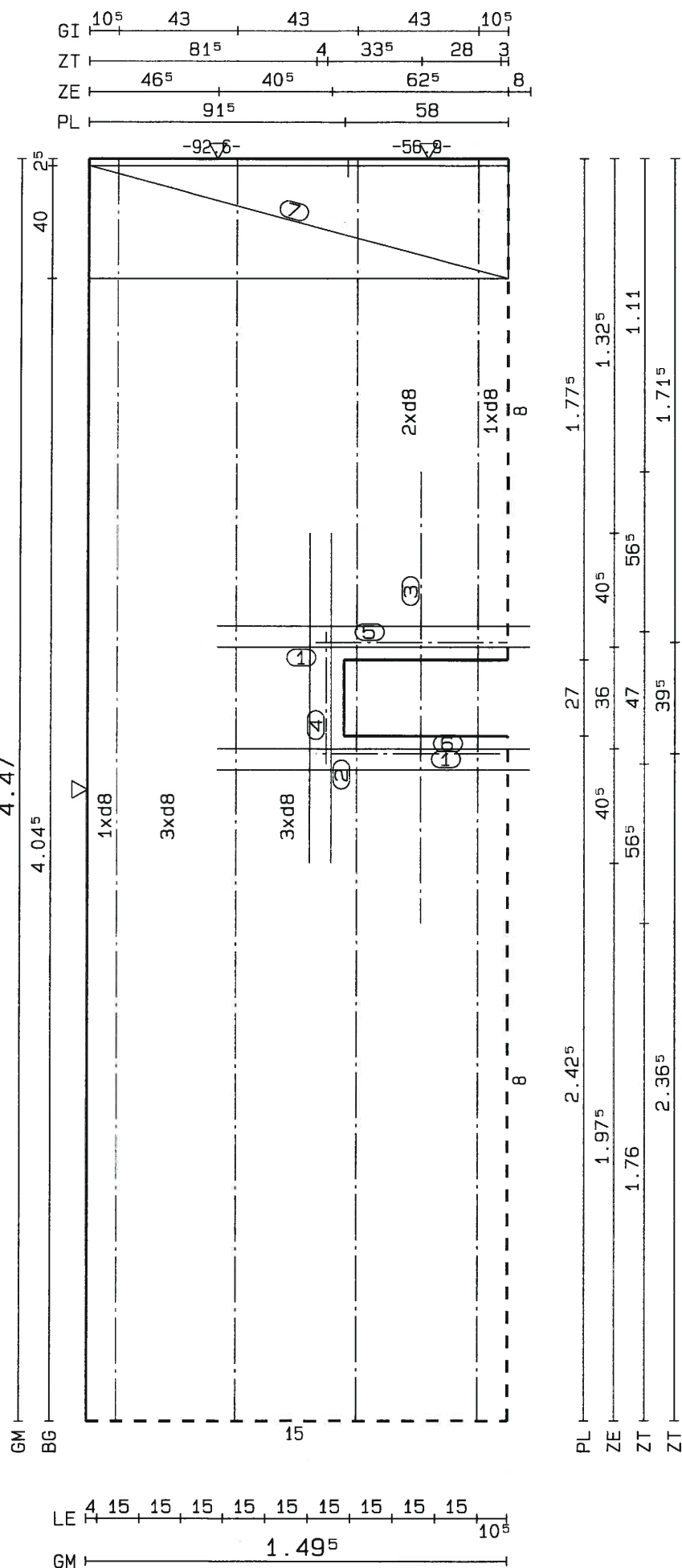
BT.: BUDYNEK WIELORODZINNY-STROP NAD IIP.

BO.: WIERZCHOSLAWICE

Opr.: PIOTR BOBA

D.: STROP NAD II PIETREM

Dat.: 08-06-2023



Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg : 2.0 cm
d : 5.0 cm
Pow : 7.24 m²
Obj : 0.33 m³
as-wym : 0.00 cm²

L: 10 d 8/15
Q: 8 d 6/60
Q: 15 d 6/30

Podluzne:

1 d 8-173
1 d 8-255
1 d 8-173
2 d 8-255
1 d 8-173
1 d 8-255
1 d 8-173
6 d 8-459

Poprzeczne:

12 d 6-155
2 d 6-87
9 d 6-155

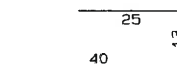
Kra: 4 E12 558-447

① 2x 2d10-111/8
② 1x 2d10-117/8

③ 1x 1 E12 558-160
④ 1x 1 E12 558-47
⑤ 1x 1 E10558-68
⑥ 1x 1 E10558-65

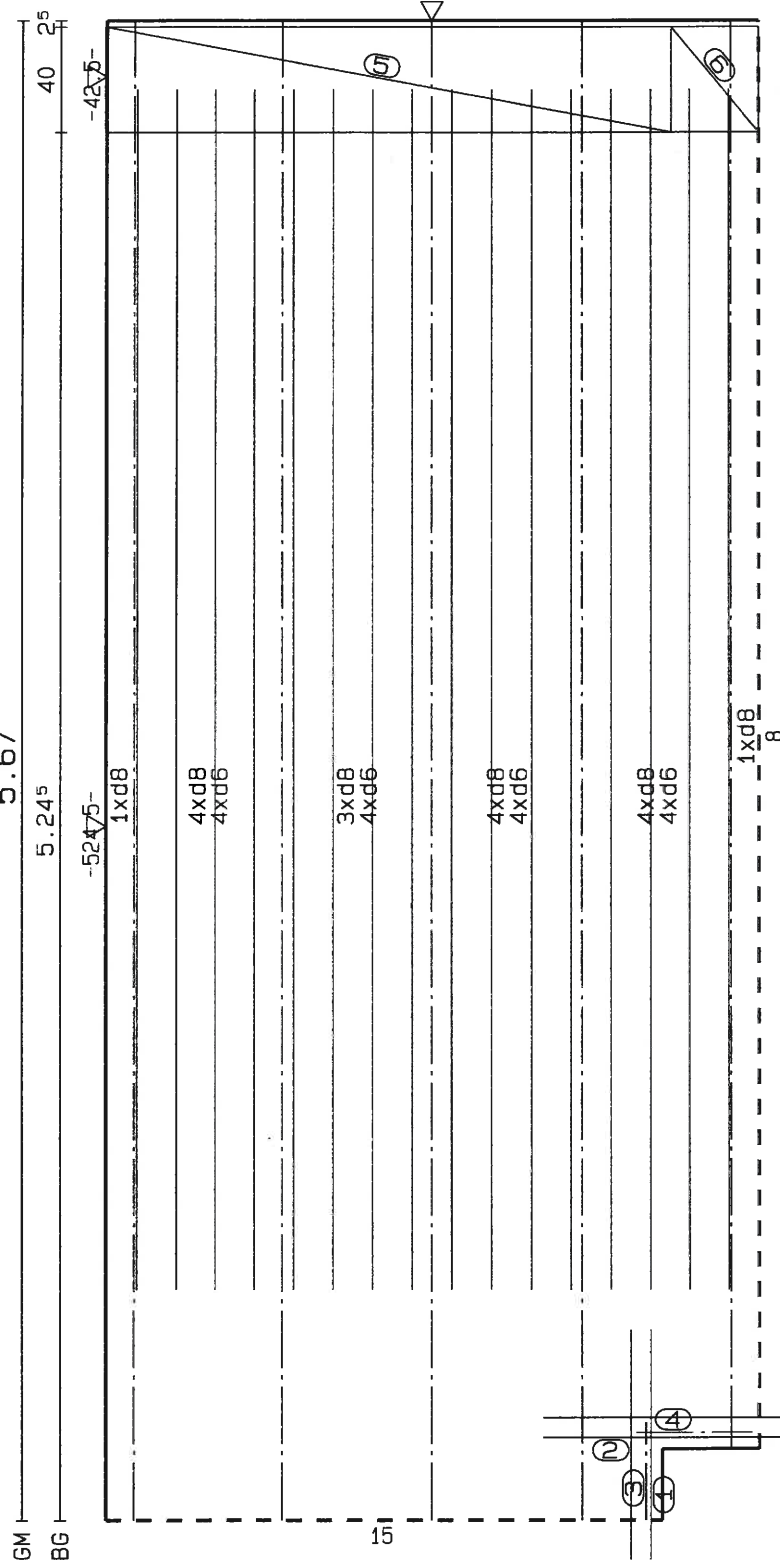
⑦ 1x B15: R188, 78x150

B15



1 Otwr kraw. 0.15m²

GM	2.48				
GI	10 ⁵	56 ⁵	56 ⁵	56 ⁵	10 ⁵
BG	2.14 ⁵				33 ⁵
BG	2.14 ⁵				33 ⁵



Zbr : 4
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 14.81 m²
Obj : 0.70 m³
as-wym: 0.00 cm²

L: 17 d 8/15
L: 16 d 6/15
Q: 10 d 6/60
Q: 19 d 6/30

Podłużne:
16 d 6-454
3 d 8-535
14 d 8-580
Poprzeczne:
2 d 6-206
27 d 6-254

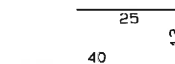
Kra: 1 E12 558-540
Kra: 4 E12 558-567

① 1x 2d8-87/8
② 1x 2d8-90/8

③ 1x 1 E12 558-37
④ 1x 1 E10558-44

⑤ 1x B15: R188, 78x215
⑥ 1x B15: R188, 78x34

B15



1 Otwr kraw. 0.09m²

```
Zbr : 4
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 16.30 m2
Obj : 0.78 m3
as-wym: 0.00 cm2
```

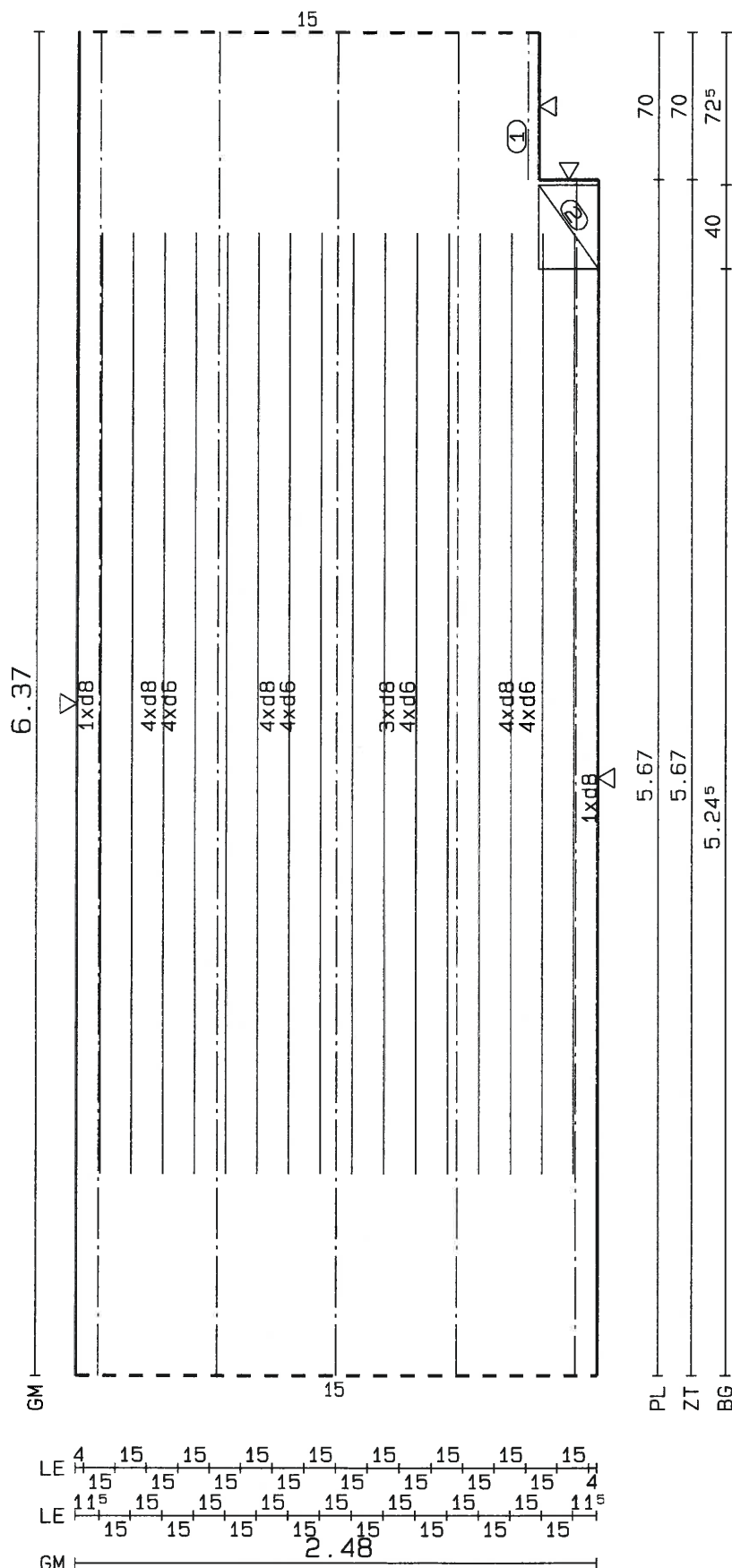
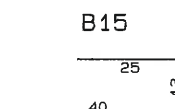
L: 17 d 8/15
L: 16 d 6/15
Q: 11 d 6/60
Q: 21 d 6/30

Podłużne:
16 d 6-446
2 d 8-580
15 d 8-667
Poprzeczne:
29 d 6-243
3 d 6-215

Kra: 1 E12 558-567
Kra: 4 E12 558-637

① 1x 1 E12 558-70

② 1x B15: R188, 78x29



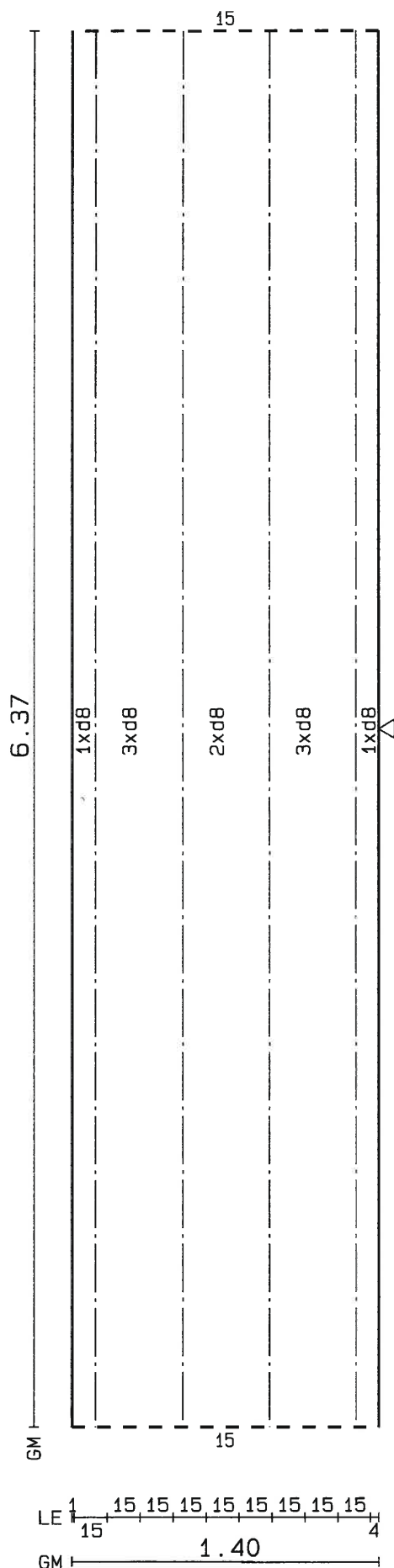
GI 10⁵ 39⁵ 39⁵ 39⁵ 10⁵

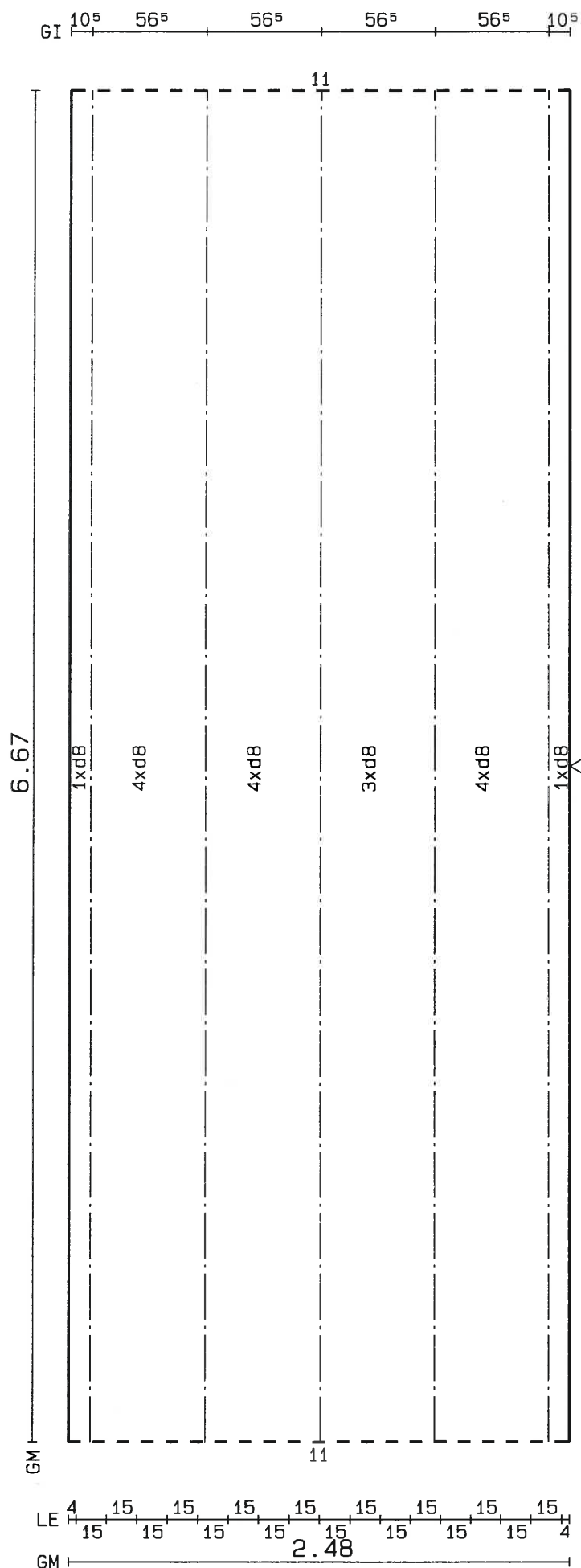
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 9.34 m²
Obj : 0.45 m³
as-wym: 0.00 cm²

L: 10 d 8/15
Q: 11 d 6/60
Q: 21 d 6/30

Podłużne:
10 d 8-667
Poprzeczne:
32 d 6-135

Kra: 4 E12 558-637



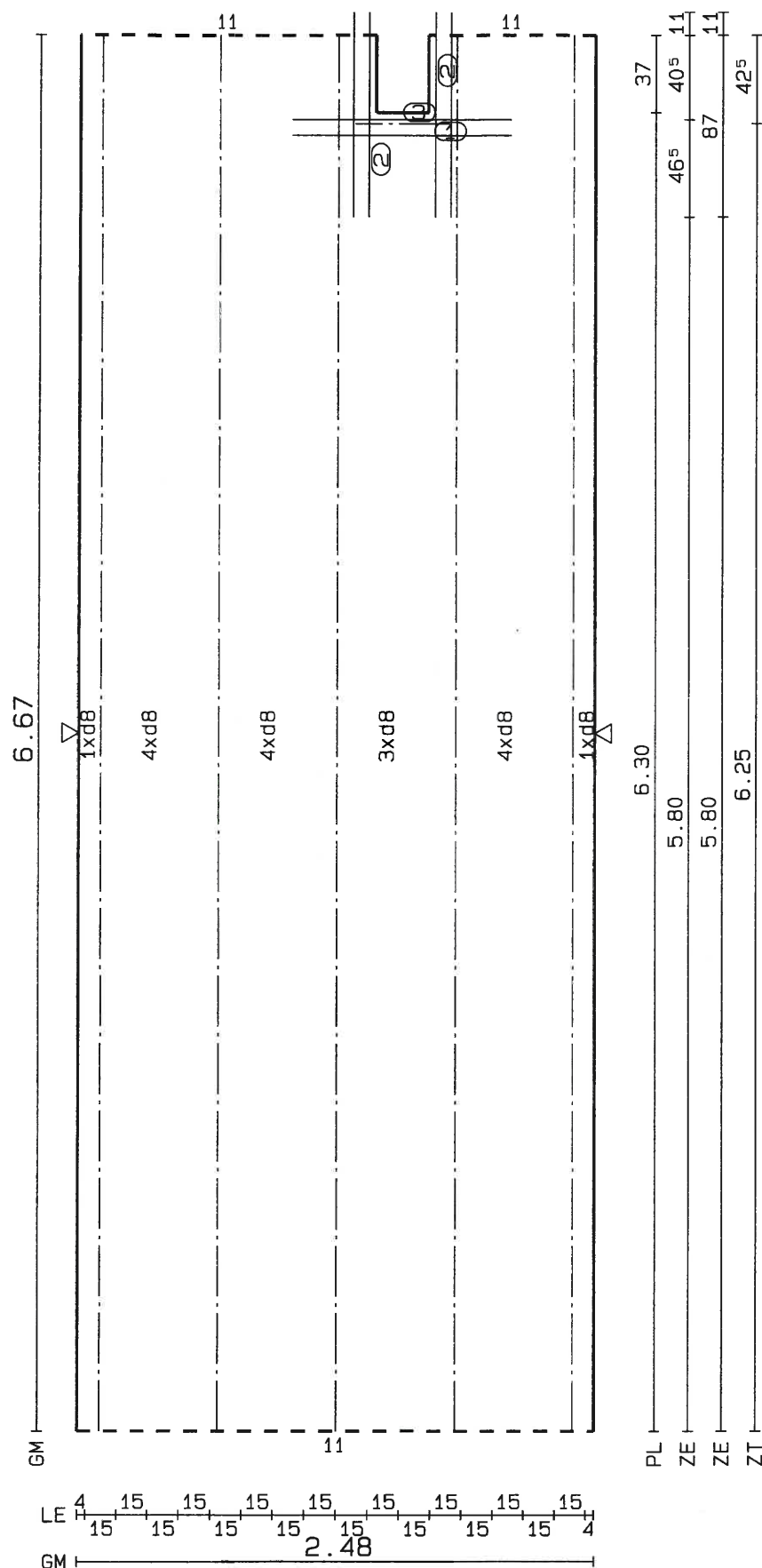
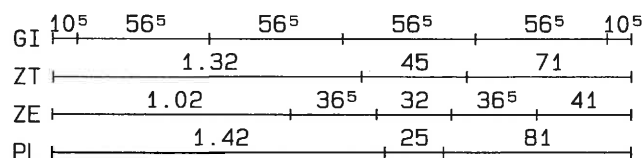


Zbr : 3
 Sta : BSt500S
 Bet : C30/37
 c lg: 2.0 cm
 d : 5.0 cm
 Pow : 17.09 m²
 Obj : 0.83 m³
 as-wym: 0.00 cm²

L: 17 d 8/15
 Q: 12 d 6/60
 Q: 22 d 6/30

Podluzne:
 17 d 8-689
 Poprzeczne:
 34 d 6-243

Kra: 5 E12 558-667



```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 17.06 m2
Obj : 0.82 m3
as-wym: 0.00 cm2
```

L: 17 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

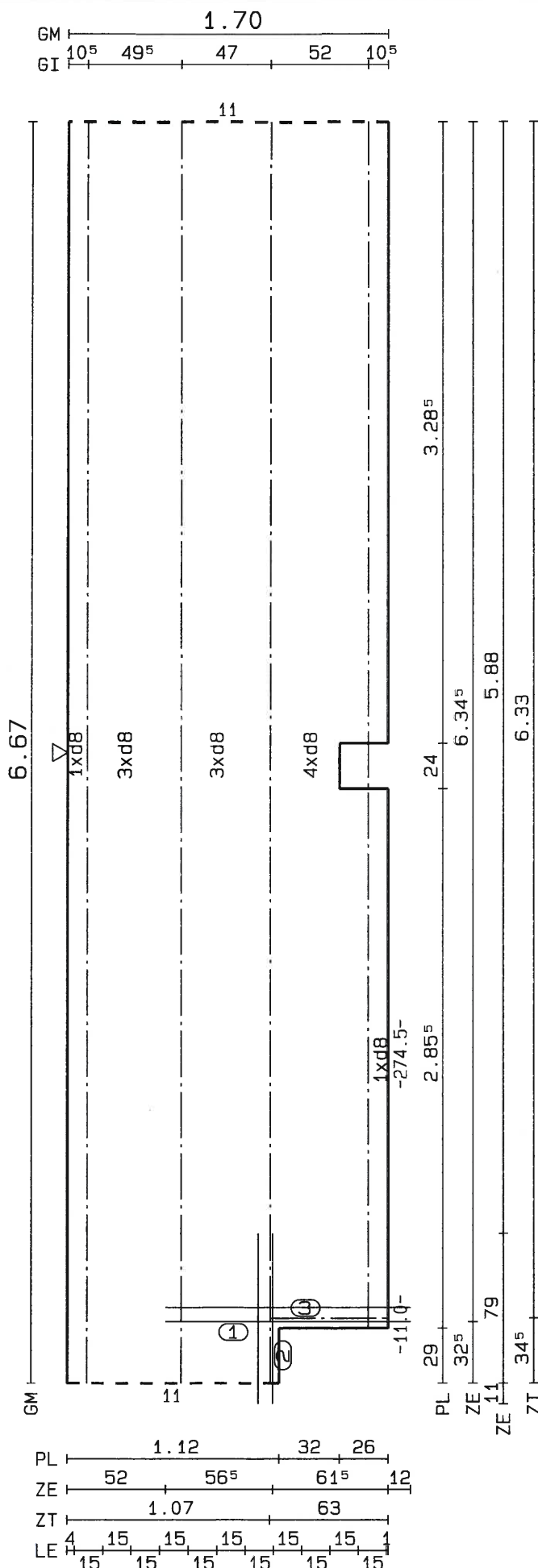
Podłużne:
6 d 8-689
1 d 8-639
10 d 8-689
Poprzeczne:
32 d 6-243
1 d 6- 76
2 d 6-137
1 d 6- 76

Kra: 5 E12 558-667

① 1x 2d8-105/8
② 2x 2d8-98/8

③ 1x 1 E12 558-45

1 Otwr kraw. 0.09m²



```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 11.65 m2
Obj : 0.56 m3
as-wym: 0.00 cm2
```

L: 12 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

Podłużne:

1	d	8-281
1	d	8-337
1	d	8-281
1	d	8-337
2	d	8-647
8	d	8-689

Poprzeczne:
2 d 6-107
14 d 6-165
1 d 6-139
17 d 6-165

Kra: 1 E12 558-638
Kra: 3 E12 558-667

① 1x 2d10-130/8
② 1x 2d10-90/8

③ 1x 1 E12 558-63

1	Otwr kraw.	0.16m ²
1	Otwr kraw.	0.06m ²

GI 10⁵ 56⁵ 56⁵ 56⁵ 56⁵ 10⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 17.09 m2
Obj : 0.83 m3
as-wym: 0.00 cm2

L: 17 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

Podluzne:
17 d 8-689
Poprzeczne:
34 d 6-243

Kra: 5 E12 558-667

6.67

1xd8

4xd8

4xd8

3xd8

4xd8

1xd8

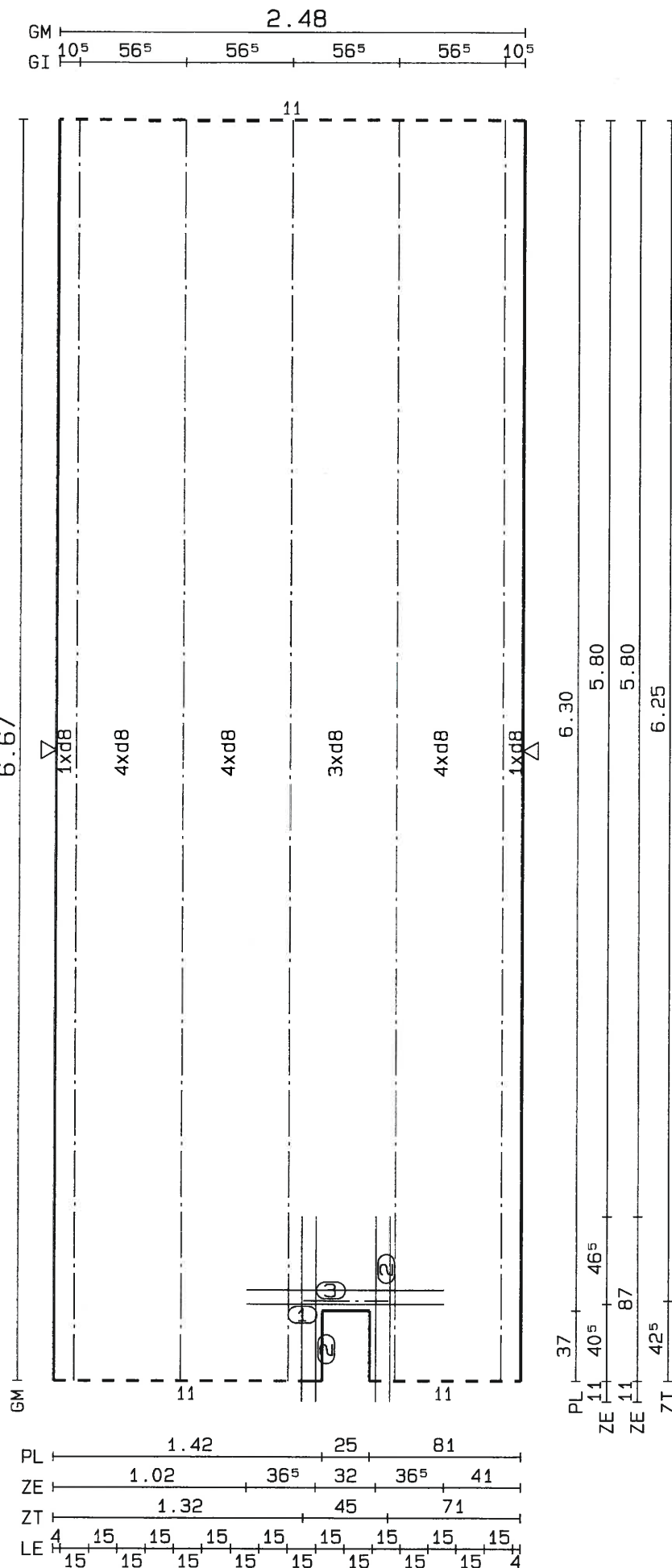


GM

11

LE 4 15 15 15 15 15 15 15 15 15 15 4
GM 2.48

Allready (c) Nemetschek AG



Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg : 2.0 cm
d : 5.0 cm
Pow : 17.06 m²
Obj : 0.82 m³
as-wym: 0.00 cm²

L: 17 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

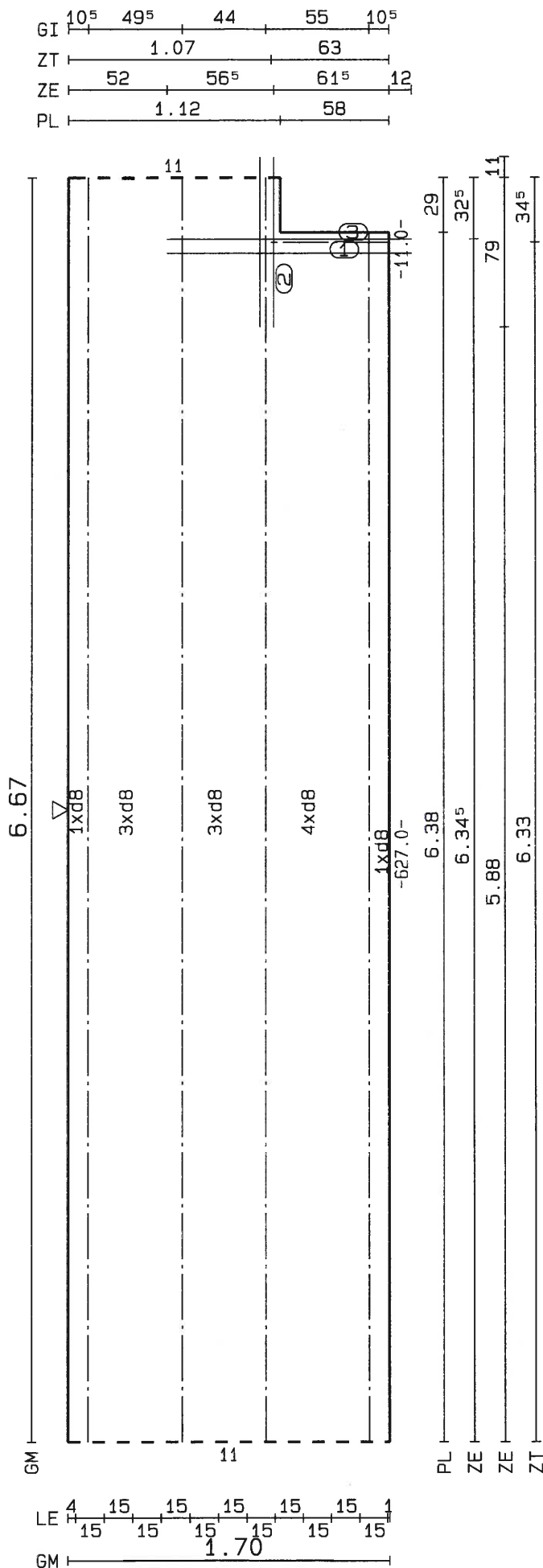
Podłużne:
6 d 8-689
1 d 8-639
10 d 8-689
Poprzeczne:
1 d 6-137
2 d 6-76
1 d 6-137
32 d 6-243

Kra: 5 E12 558-667

① 1x 2d8-105/8
② 2x 2d8-98/8

③ 1x 1 E12 558-45

1 Otwr kraw. 0.09m²



```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 11.65 m2
Obj : 0.56 m3
as-wym: 0.00 cm2
```

L: 12 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

Podłużne:
4 d 8-647
8 d 8-689
Poprzeczne:
32 d 6-165
2 d 6-107

Kra: 1 E12 558-638
Kra: 3 E12 558-667

① 1x 2d10-130/8
② 1x 2d10-90/8

③ 1x 1 E12 558-63

1 Otwr kraw. 0.16m²

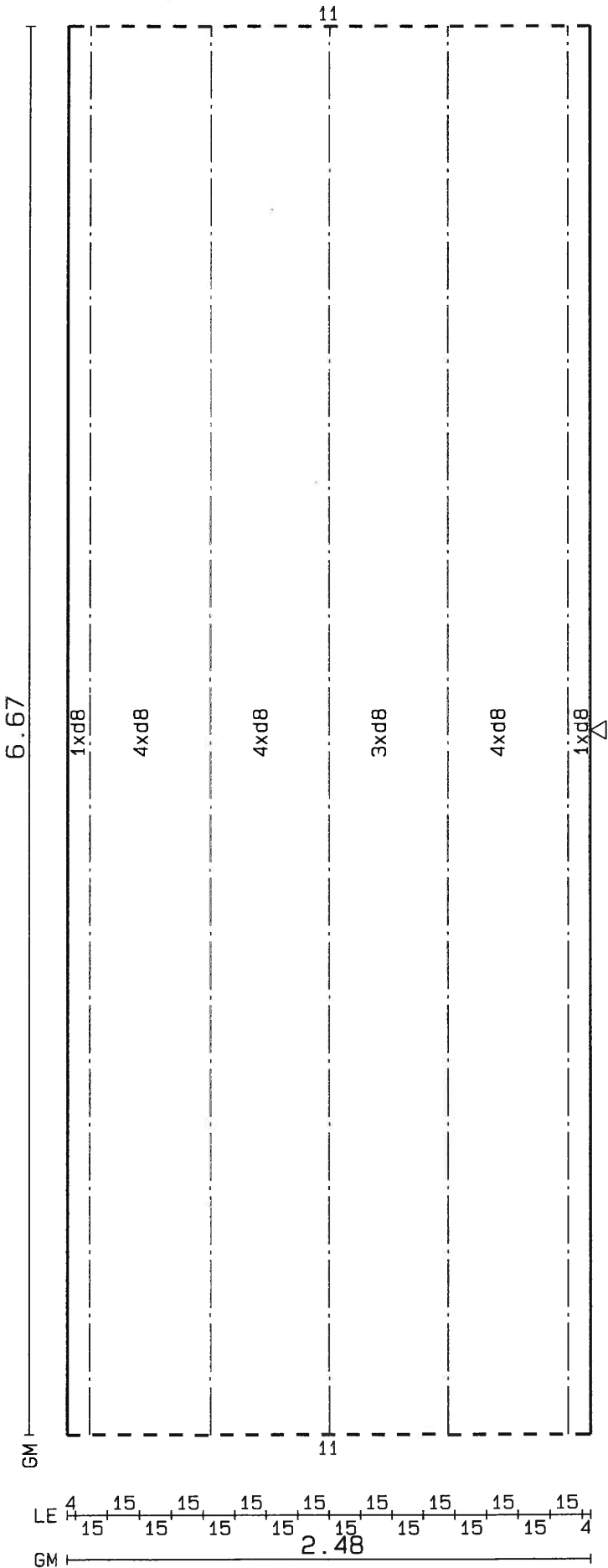
GI 10⁵ 56⁵ 56⁵ 56⁵ 56⁵ 10⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 17.09 m2
Obj : 0.83 m3
as-wym: 0.00 cm2

L: 17 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

Podluzne:
17 d 8-689
Poprzeczne:
34 d 6-243

Kra: 5 E12 558-667



Allready (c) Nemetschek AG

GI	10 ⁵	56 ⁵	56 ⁵	56 ⁵	56 ⁵	10 ⁵
ZT	1.32		45	71		
ZE	1.02		36 ⁵	32	36 ⁵	41
PL	1.42		25	81		

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 17.06 m²
Obj : 0.82 m³
as-wym: 0.00 cm²

L: 17 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

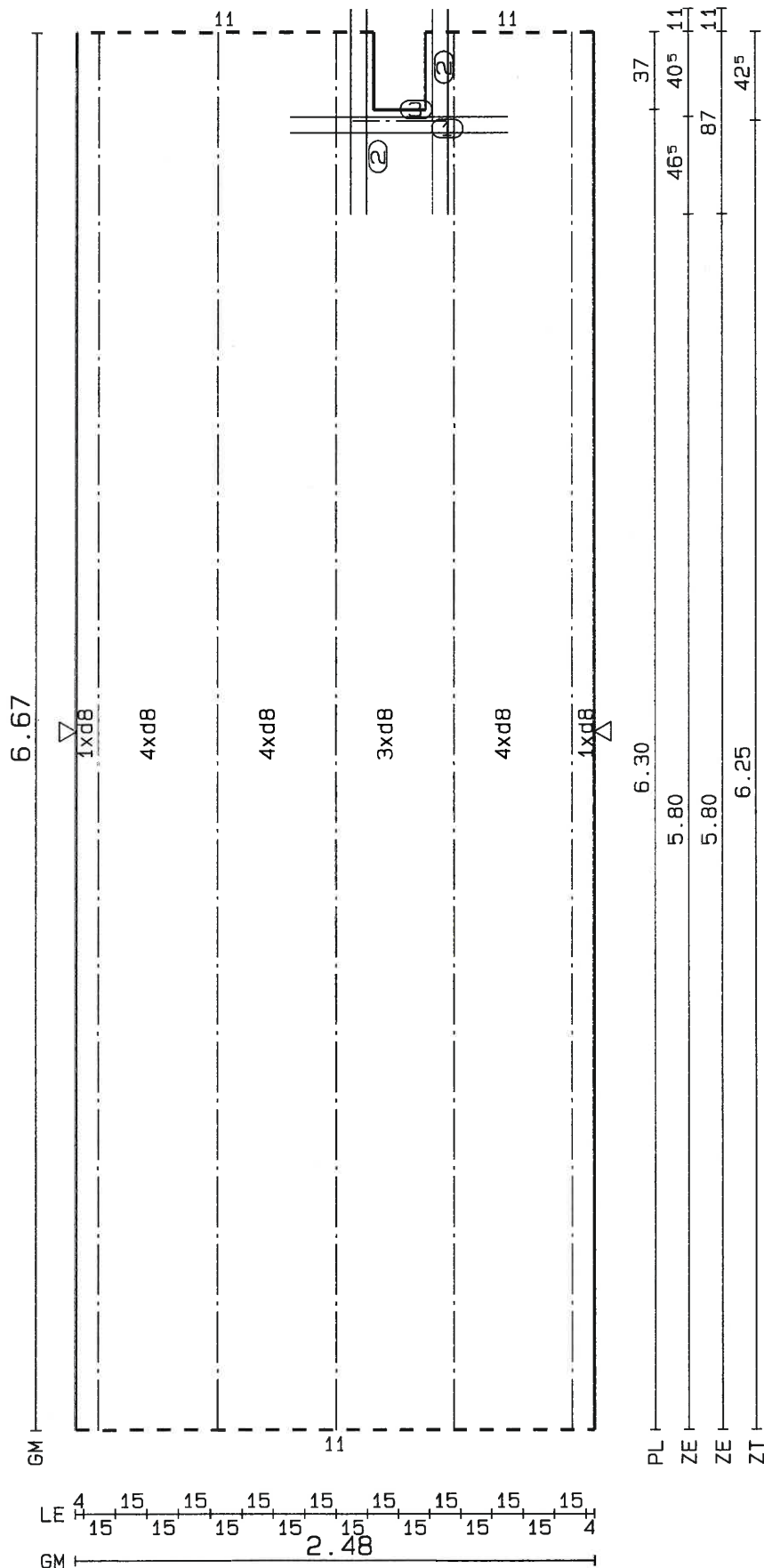
Podluzne:
6 d 8-689
1 d 8-639
10 d 8-689
Poprzeczne:
32 d 6-243
1 d 6-76
2 d 6-137
1 d 6-76

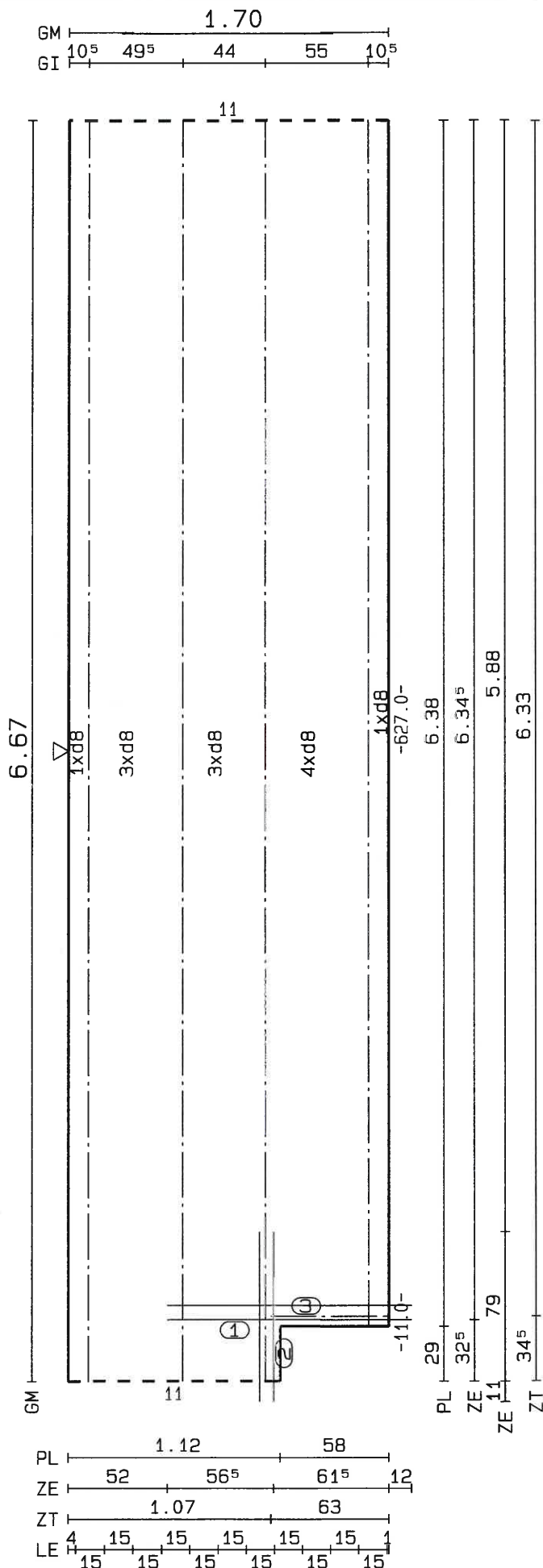
Kra: 5 E12 558-667

① 1x 2d8-105/8
② 2x 2d8-98/8

③ 1x 1 E12 558-45

1 Otwr kraw. 0.09m²





```
Zbr : 3
Sta : Bst500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 11.65 m2
Obj : 0.56 m3
as-wym: 0.00 cm2
```

L: 12 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

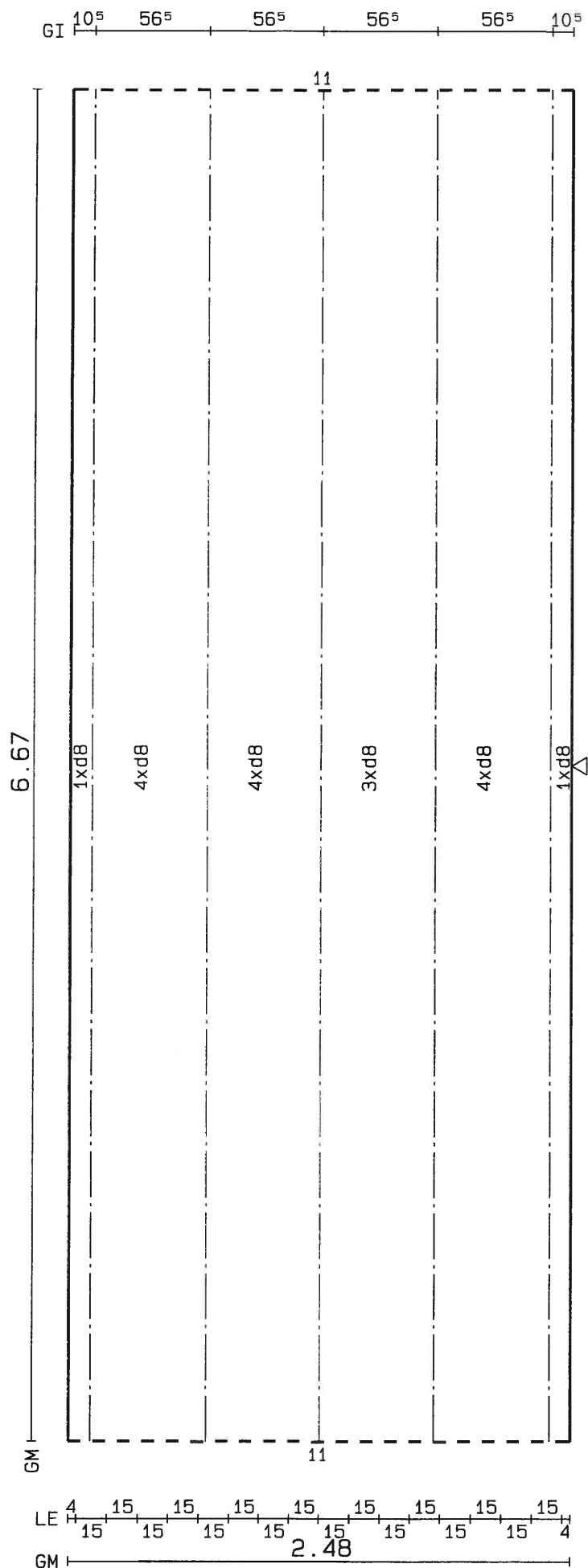
Podłużne:
4 d 8-647
8 d 8-689
Poprzeczne:
2 d 6-107
32 d 6-165

Kra: 1 E12 558-638
Kra: 3 E12 558-667

① 1x 2d10-130/8
② 1x 2d10-90/8

③ 1x 1 E12 558-63

1 Otwr kraw. 0.16m²



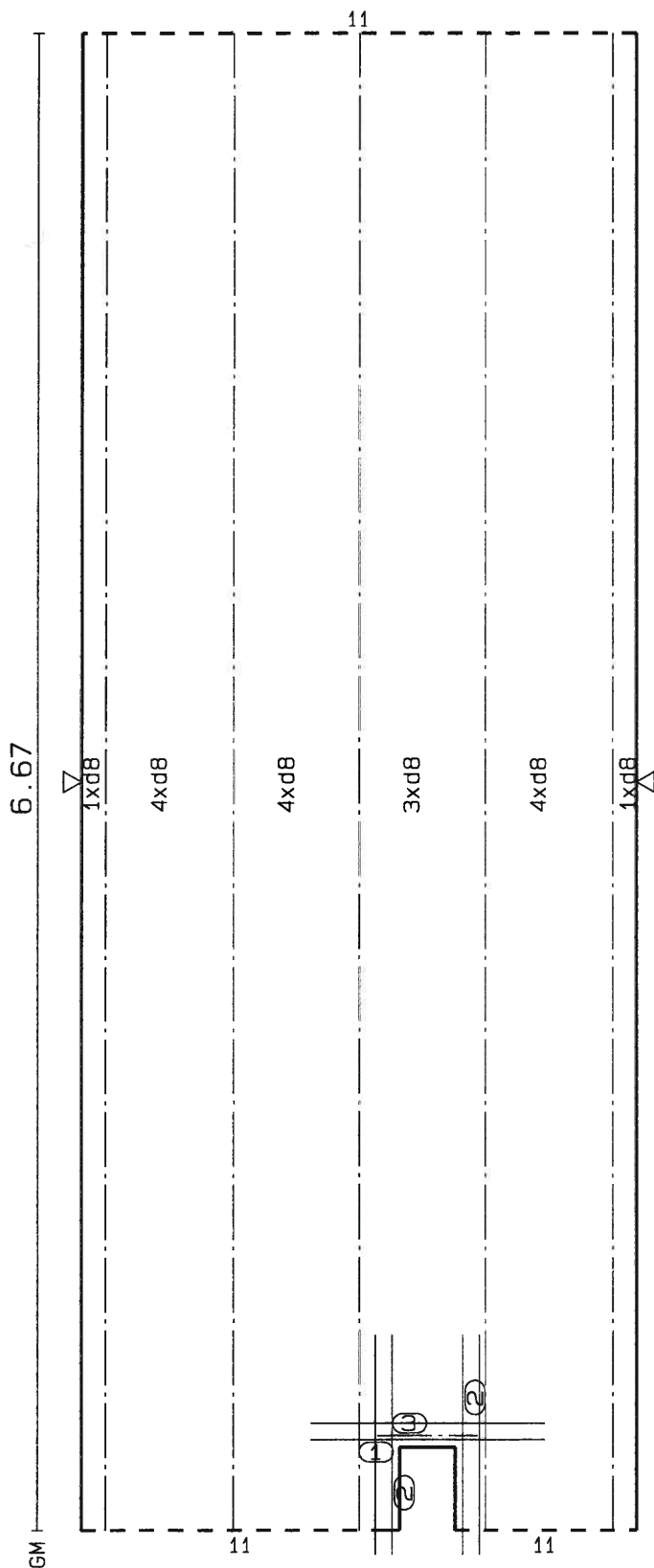
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 17.09 m2
Obj : 0.83 m3
as-wym: 0.00 cm2

L: 17 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

Podłużne:
17 d 8-689
Poprzeczne:
34 d 6-243

Kra: 5 E12 558-667

GM 2.48
GI 10⁵ 56⁵ 56⁵ 56⁵ 56⁵ 10⁵



Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 17.06 m²
Obj : 0.82 m³
as-wym: 0.00 cm²

L: 17 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

Podluzne:
6 d 8-689
1 d 8-639
10 d 8-689
Poprzeczne:
1 d 6-137
2 d 6-76
1 d 6-137
32 d 6-243

Kra: 5 E12 558-667

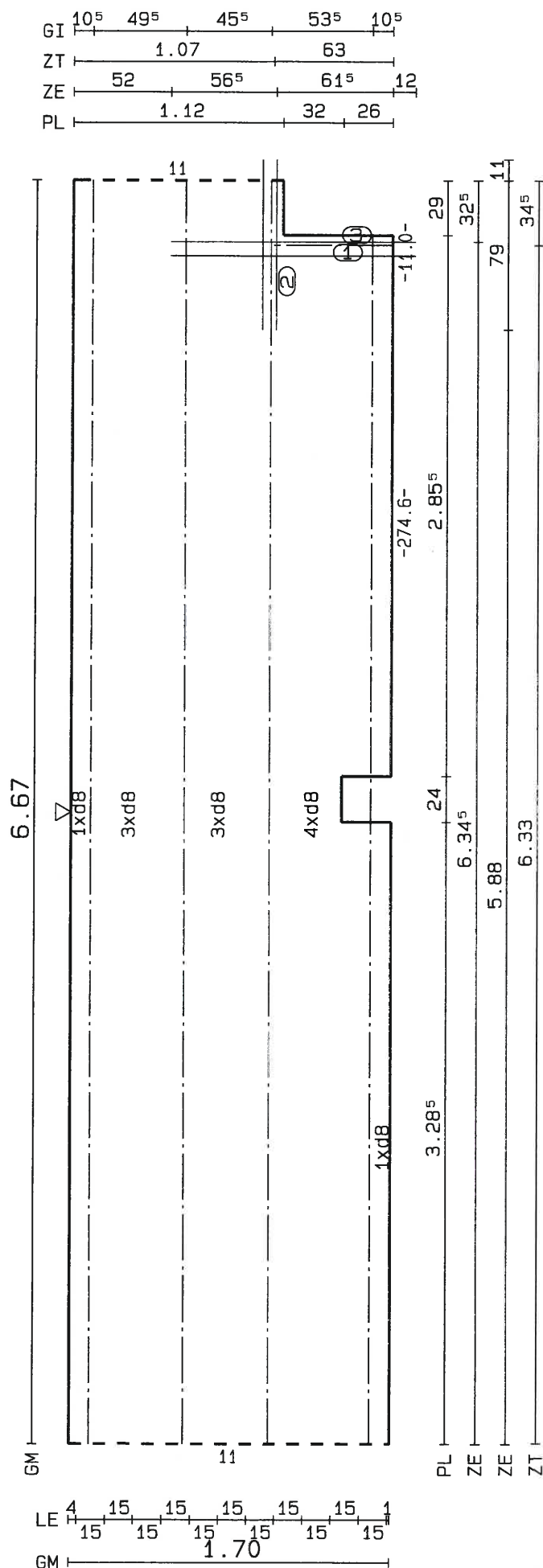
① 1x 2d8-105/8
② 2x 2d8-98/8

③ 1x 1 E12 558-45

1 Otwr kraw. 0.09m²

6.30
5.80
5.80
6.25
37
11
40⁵
46⁵
11
87
42⁵
ZT

PL 1.42 25 81
ZE 1.02 36⁵ 32 36⁵ 41
ZT 1.32 45 71
LE 4 15 15 15 15 15 15 15 15 15 15 15 15 4



```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 11.65 m2
Obj : 0.56 m3
as-wym: 0.00 cm2
```

L: 12 d 8/15
Q: 12 d 6/60
Q: 22 d 6/30

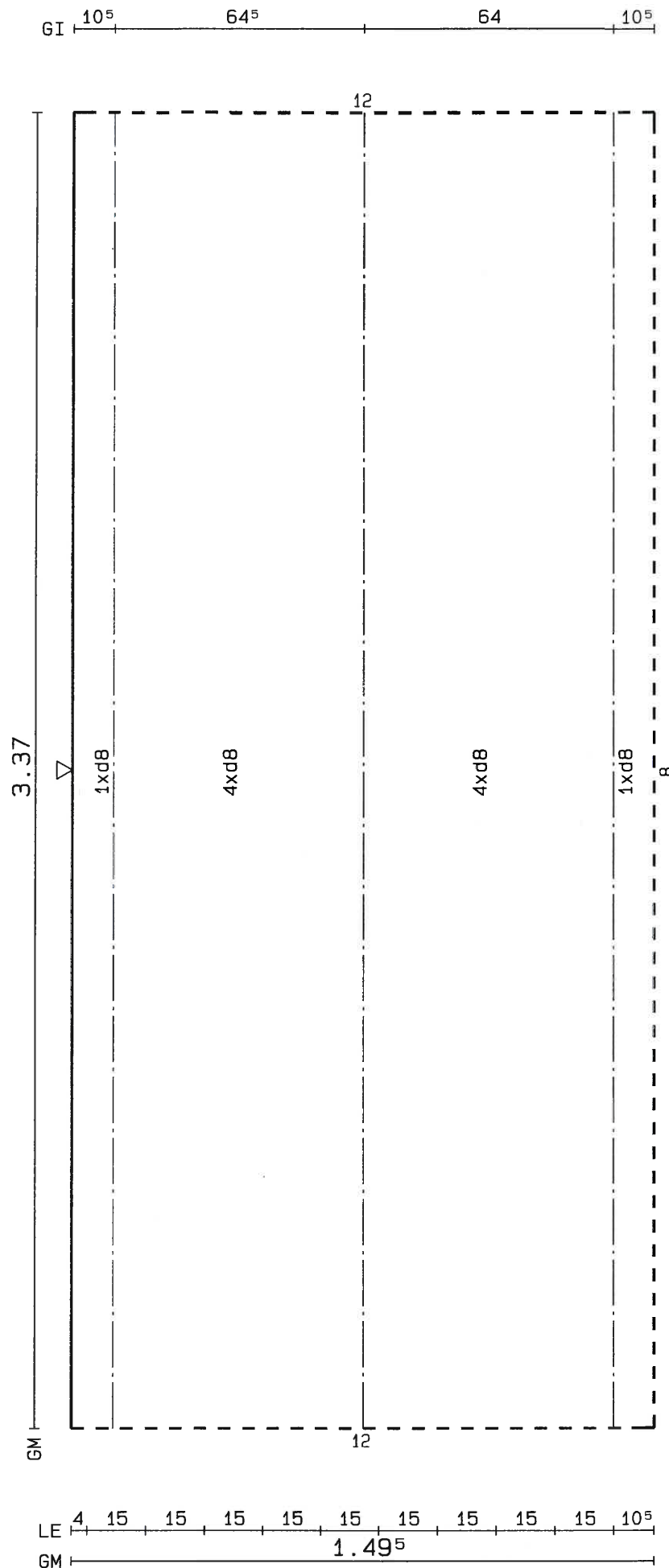
Podłużne:
1 d 8-337
1 d 8-281
1 d 8-337
1 d 8-281
2 d 8-647
8 d 8-689
Poprzeczne:
32 d 6-165
2 d 6-107

Kra: 1 E12 558-638
Kra: 3 E12 558-667

① 1x 2d10-130/8
② 1x 2d10-90/8

③ 1x 1 E12 558-63

1 Otwr kraw. 0.16m²
1 Otwr kraw. 0.06m²

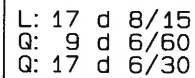
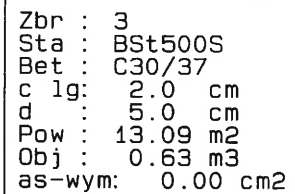


```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.67 m2
Obj : 0.25 m3
as-wym: 0.00 cm2
```

L: 10 d 8/15
Q: 6 d 6/60
Q: 11 d 6/30

Podluzne:
10 d 8-361
Poprzeczne:
17 d 6-155

Kra: 3 E12 558-337



Podluzne:

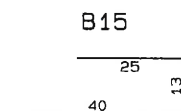
11	d	8-526
1	d	8-225
1	d	8-268
1	d	8-225
1	d	8-268
1	d	8-225
1	d	8-268
1	d	8-225
1	d	8-268
1	d	8-225
2	d	8-268
1	d	8-225
Poprzeczne:		
11	d	6-243
1	d	6-162
14	d	6-243

Kra: 3 E12 558-517
Kra: 1 E12 558-516

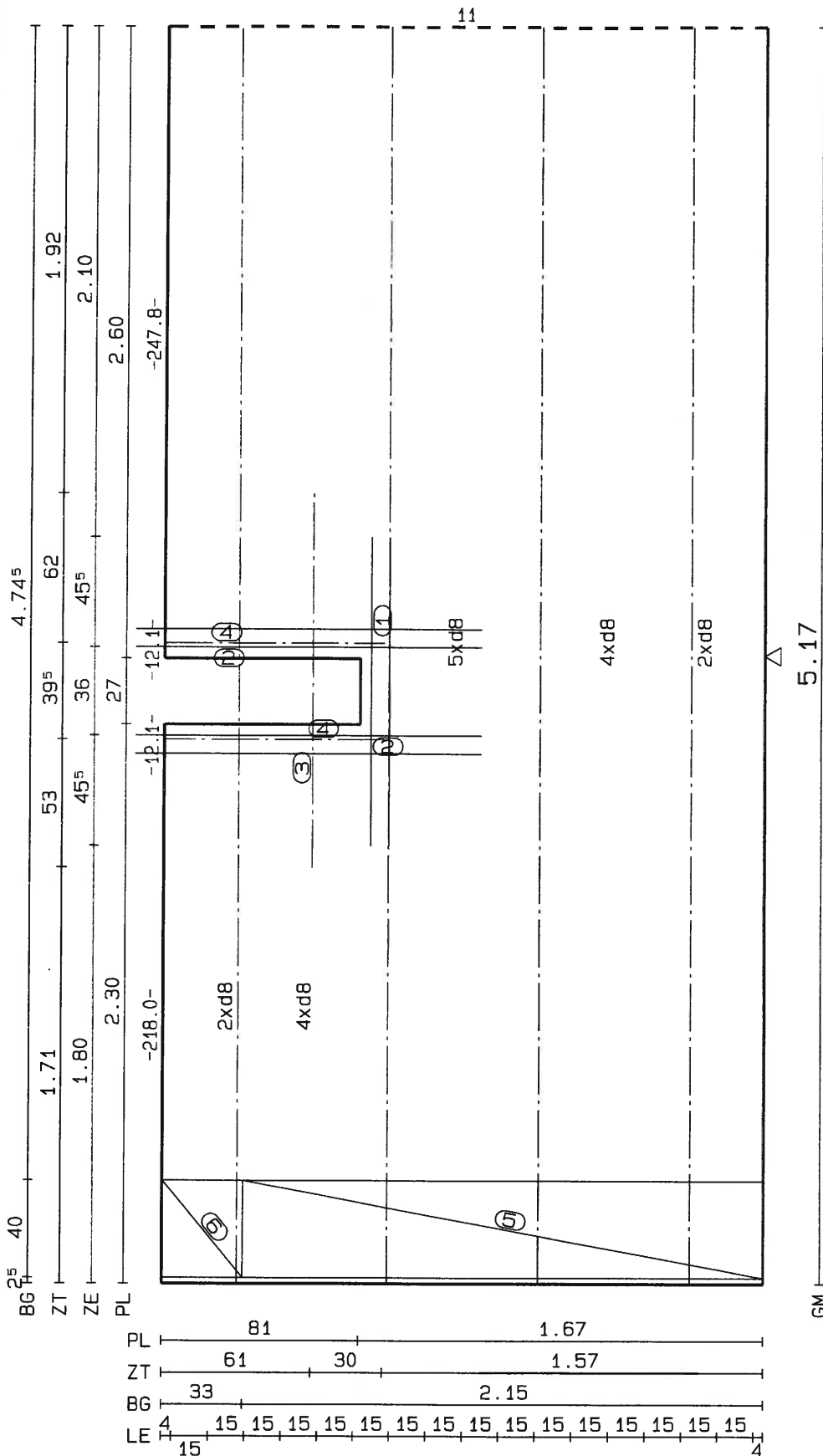
① 1x 2d12-127/8
② 2x 2d12-143/8

③ 1x 1 E12 558-154
④ 2x 1 E10558-91

⑤ 1x B15: R188, 78x215
⑥ 1x B15: R188, 78x33



1 Otwr kraw. 0.22m²



Dat.: 08-06-2023

GM 2.48
GI 30⁵ 62⁵ 62⁵ 62⁵ 30⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 13.37 m²
Obj : 0.64 m³
as-wym: 0.00 cm²

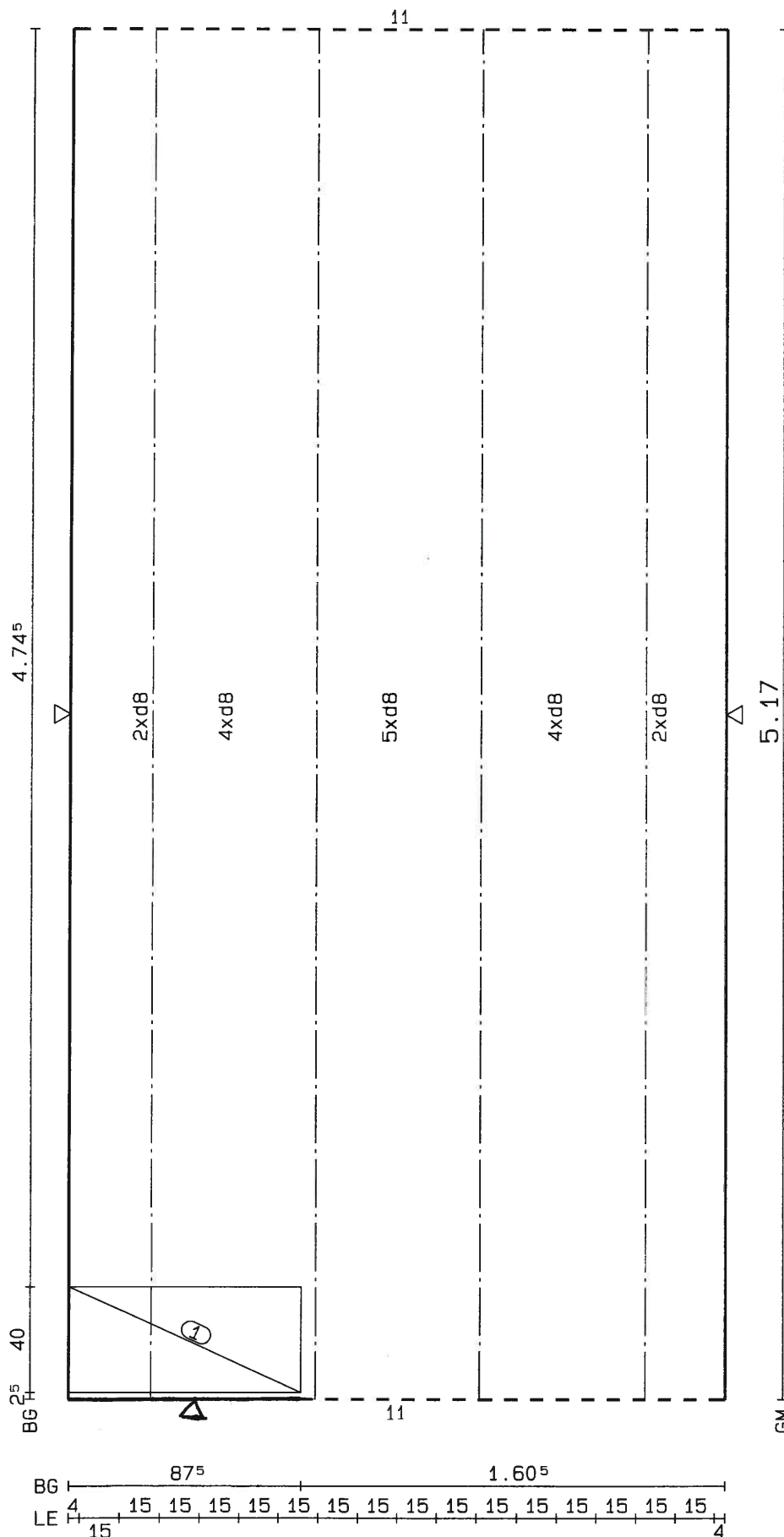
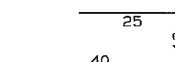
L: 17 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

Podłużne:
17 d 8-539
Poprzeczne:
26 d 6-243

Kra: 4 E12 558-517

① 1x B15: R188, 78x88

B15



BG 87⁵ 1.60⁵
LE 4 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 4

GI 30⁵ 62⁵ 62⁵ 62⁵ 30⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 13.37 m²
Obj : 0.64 m³
as-wym: 0.00 cm²

L: 17 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

Podłużne:
17 d 8-539
Poprzeczne:
26 d 6-243

Kra: 4 E12 558-517

5.17



2xd8

4xd8

5xd8

4xd8

2xd8



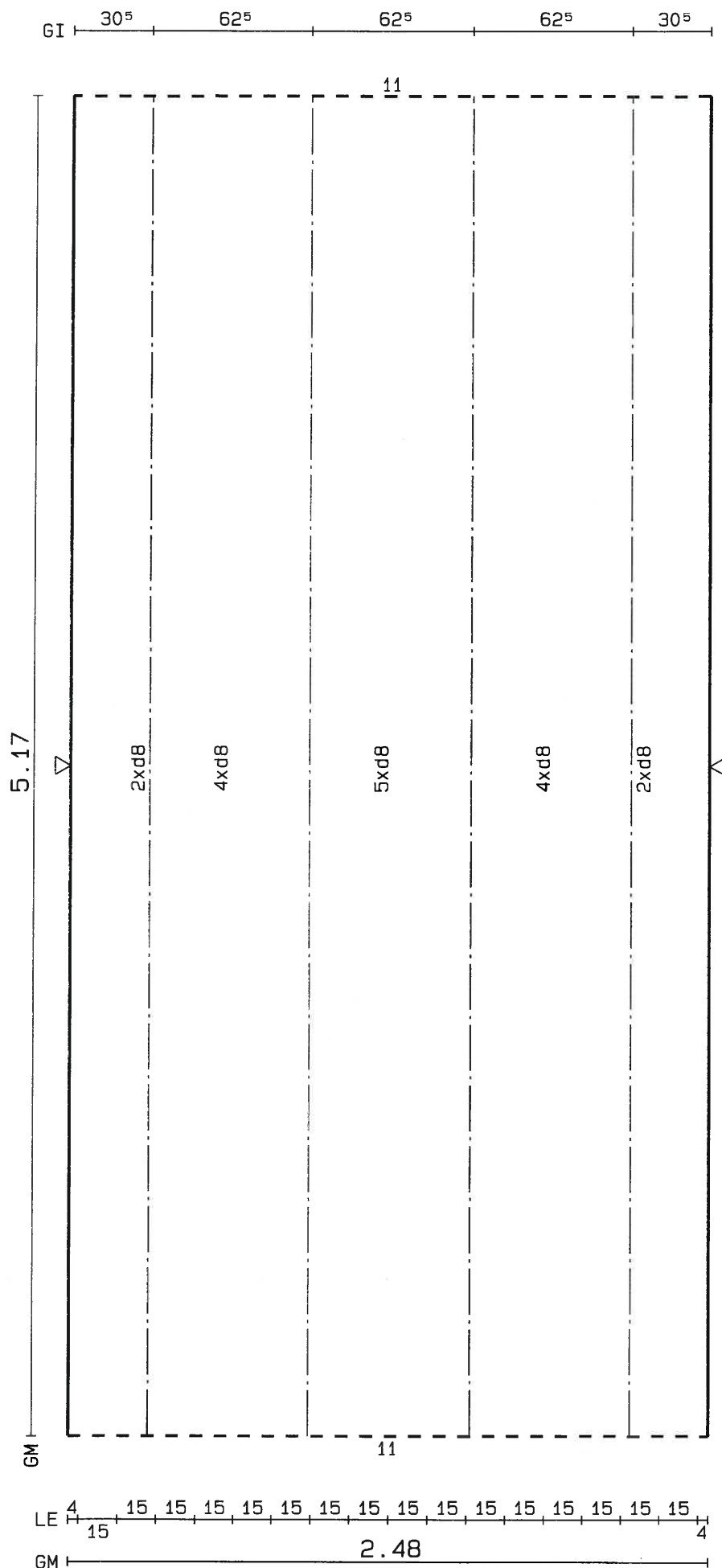
GM

11

LE 4 15 15 15 15 15 15 15 15 15 15 15 15 15 15 4

GM

2.48

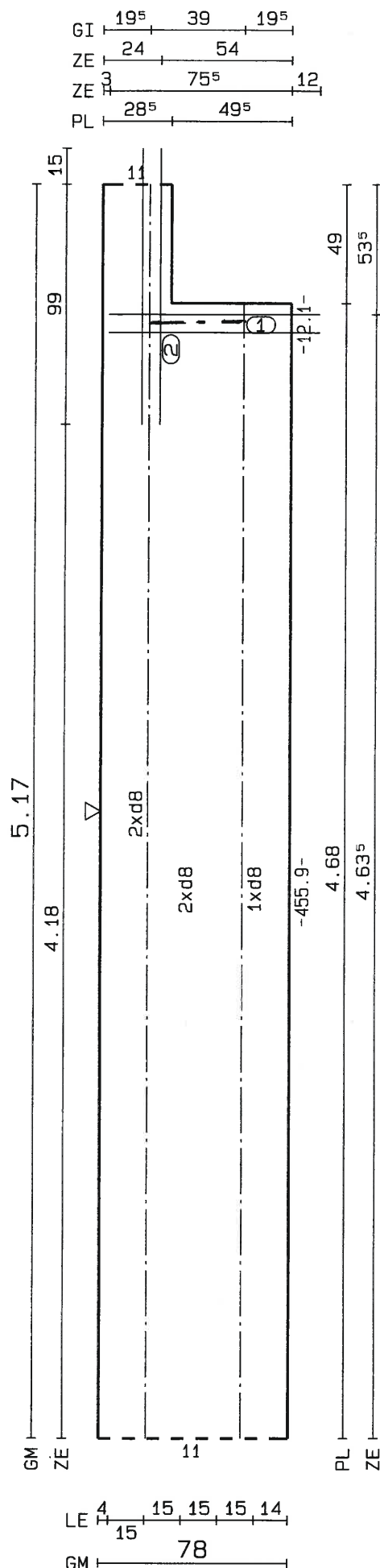


```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 13.37 m2
Obj : 0.64 m3
as-wym: 0.00 cm2
```

L: 17 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

Podłużne:
17 d 8-539
Poprzeczne:
26 d 6-243

Kra: 4 E12 558-517



```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 4.15 m2
Obj : 0.19 m3
as-wym: 0.00 cm2
```

L: 5 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

Podłużne:
3 d 8-477
2 d 8-539
Poprzeczne:
23 d 6- 73
3 d 6- 24

Kra: 1 E12 558-468
Kra: 1 E12 558-517

① 1x 2d12-87/8
② 1x 2d10-114/8

1 Otwr kraw. 0.23m²

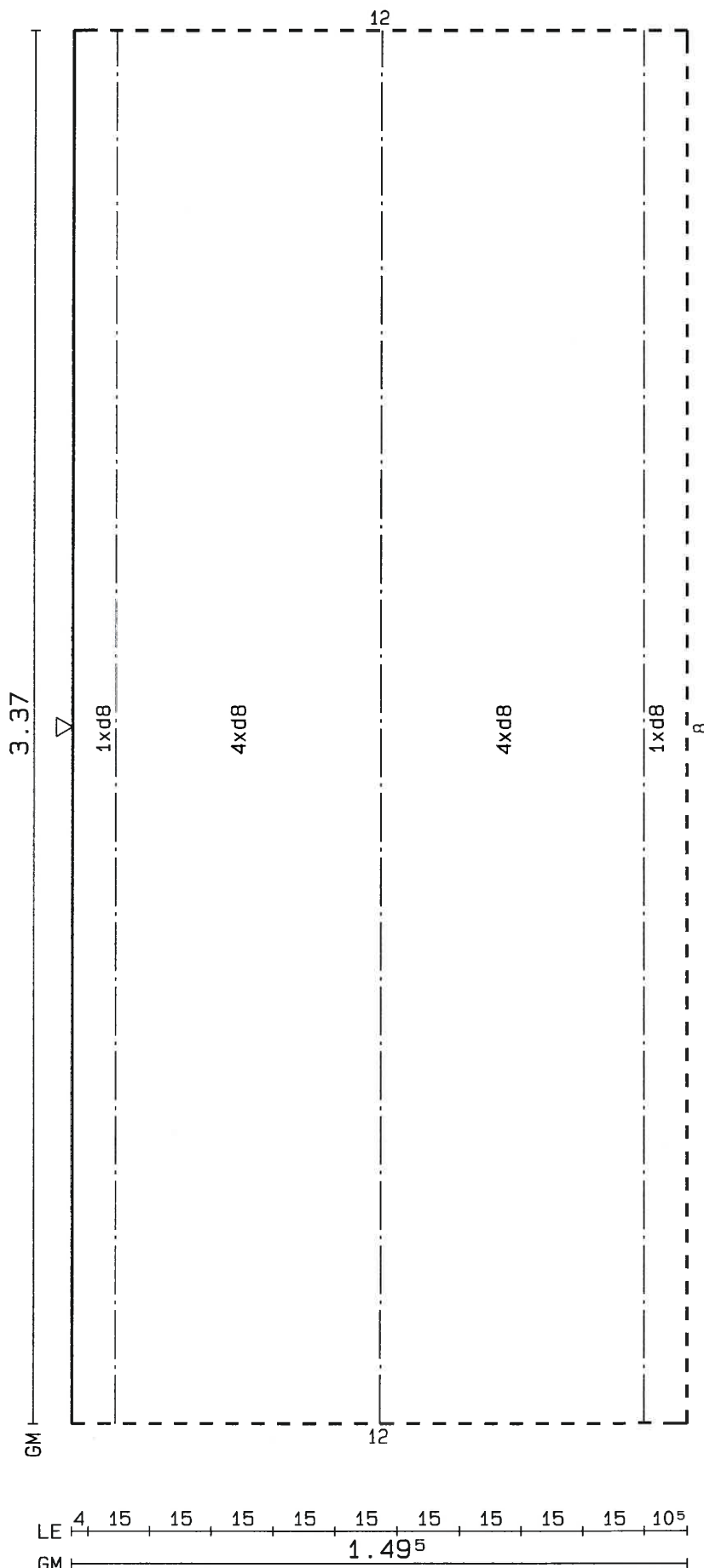
GI 10⁵ 64⁵ 64 10⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.67 m²
Obj : 0.25 m³
as-wym: 0.00 cm²

L: 10 d 8/15
Q: 6 d 6/60
Q: 11 d 6/30

Podłużne:
10 d 8-361
Poprzeczne:
17 d 6-155

Kra: 3 E12 558-337



GI	30 ⁵	62 ⁵	62 ⁵	62 ⁵	30 ⁵
ZT	96	1.52			
ZE	14	90 ⁵	55 ⁵	1.02	
PL	86	1.62			

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 13.27 m²
Obj : 0.63 m³
as-wym: 0.00 cm²

L: 17 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

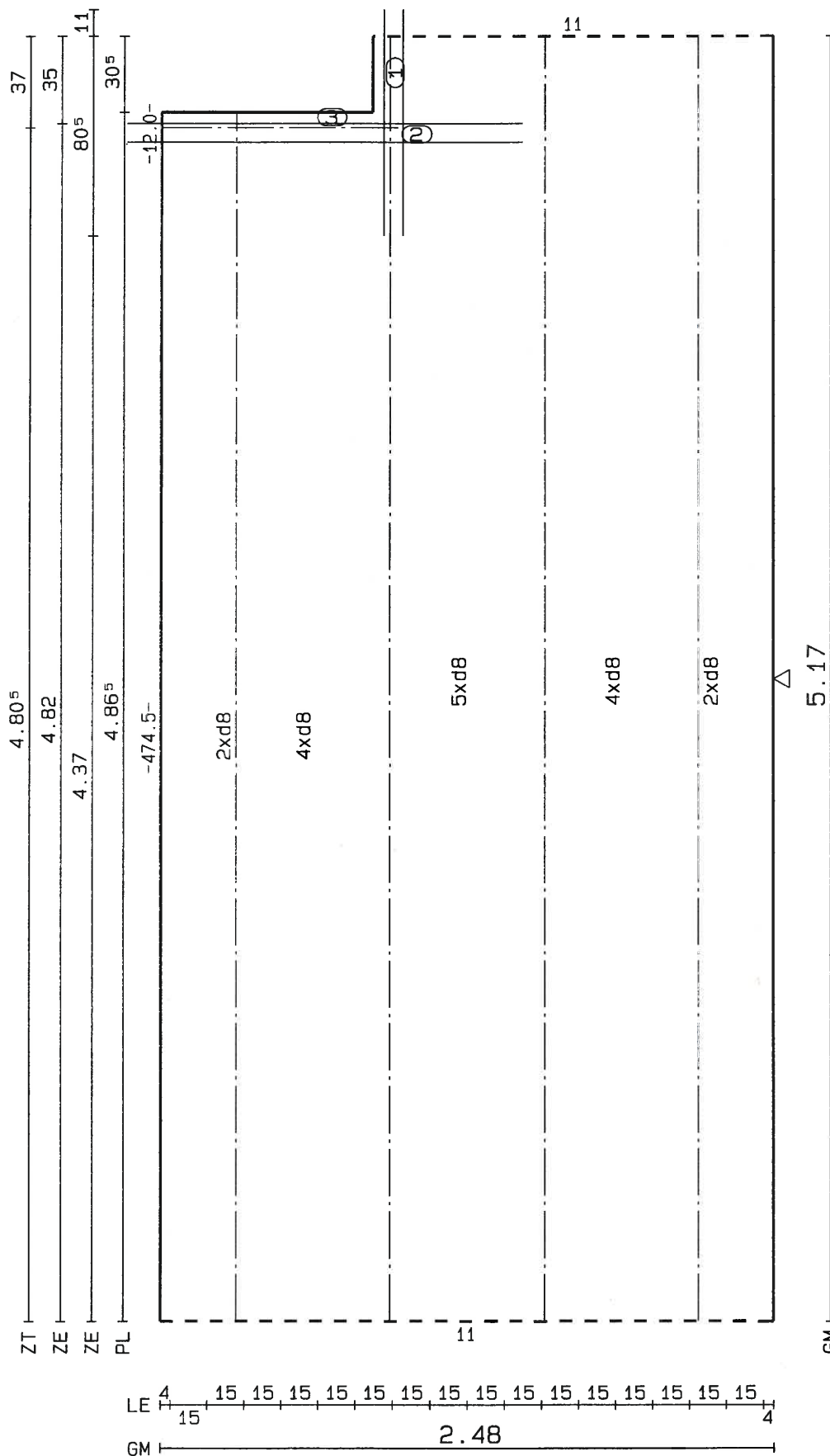
Podłużne:
11 d 8-539
6 d 8-495
Poprzeczne:
24 d 6-243
2 d 6-157

Kra: 3 E12 558-517
Kra: 1 E12 558-486

① 1x 2d10-91/8
② 1x 2d10-160/8

③ 1x 1 E10558-96

1 Otwr kraw. 0.25m²



GI 30⁵ 62⁵ 62⁵ 62⁵ 30⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 13.37 m2
Obj : 0.64 m3
as-wym: 0.00 cm2

L: 17 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

Podluzne:
17 d 8-539
Poprzeczne:
26 d 6-243

Kra: 4 E12 558-517

5.17



2xd8

4xd8

5xd8

4xd8

2xd8



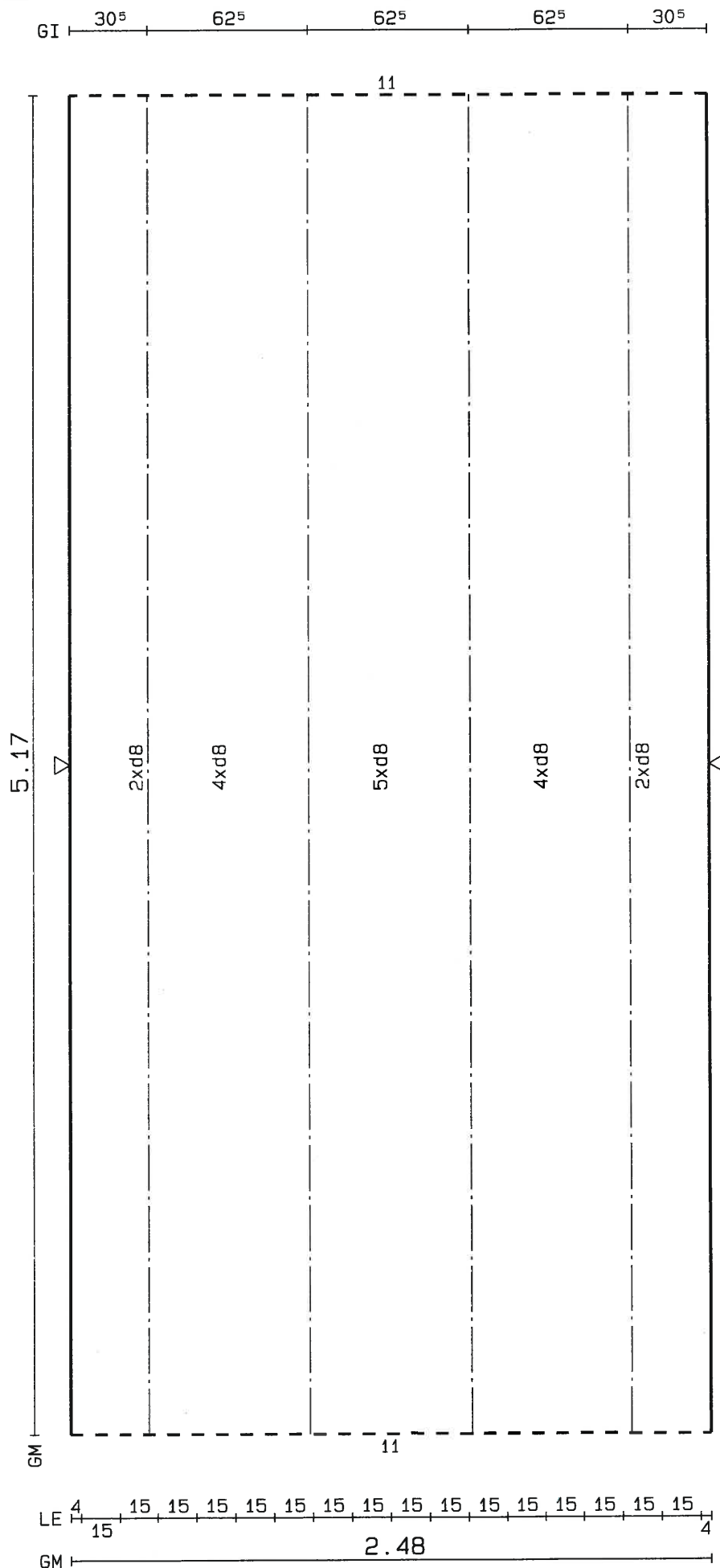
GM

11

LE 4 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 4

GM 2.48

Allready (c) Nemetschek AG

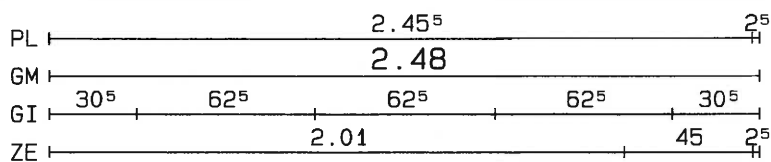


```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 13.37 m2
Obj : 0.64 m3
as-wym: 0.00 cm2
```

L: 17	d	8/15
Q: 9	d	6/60
Q: 17	d	6/30

Podłużne:
17 d 8-539
Poprzeczne:
26 d 6-243

Kra: 4 E12 558-517



```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 13.09 m2
Obj : 0.64 m3
as-wym: 0.00 cm2
```

L: 17 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

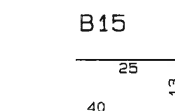
Podłużne:
17 d 8-526
Poprzeczne:
11 d 6-243
1 d 6-241
14 d 6-243

Kra: 4 E12 558-517

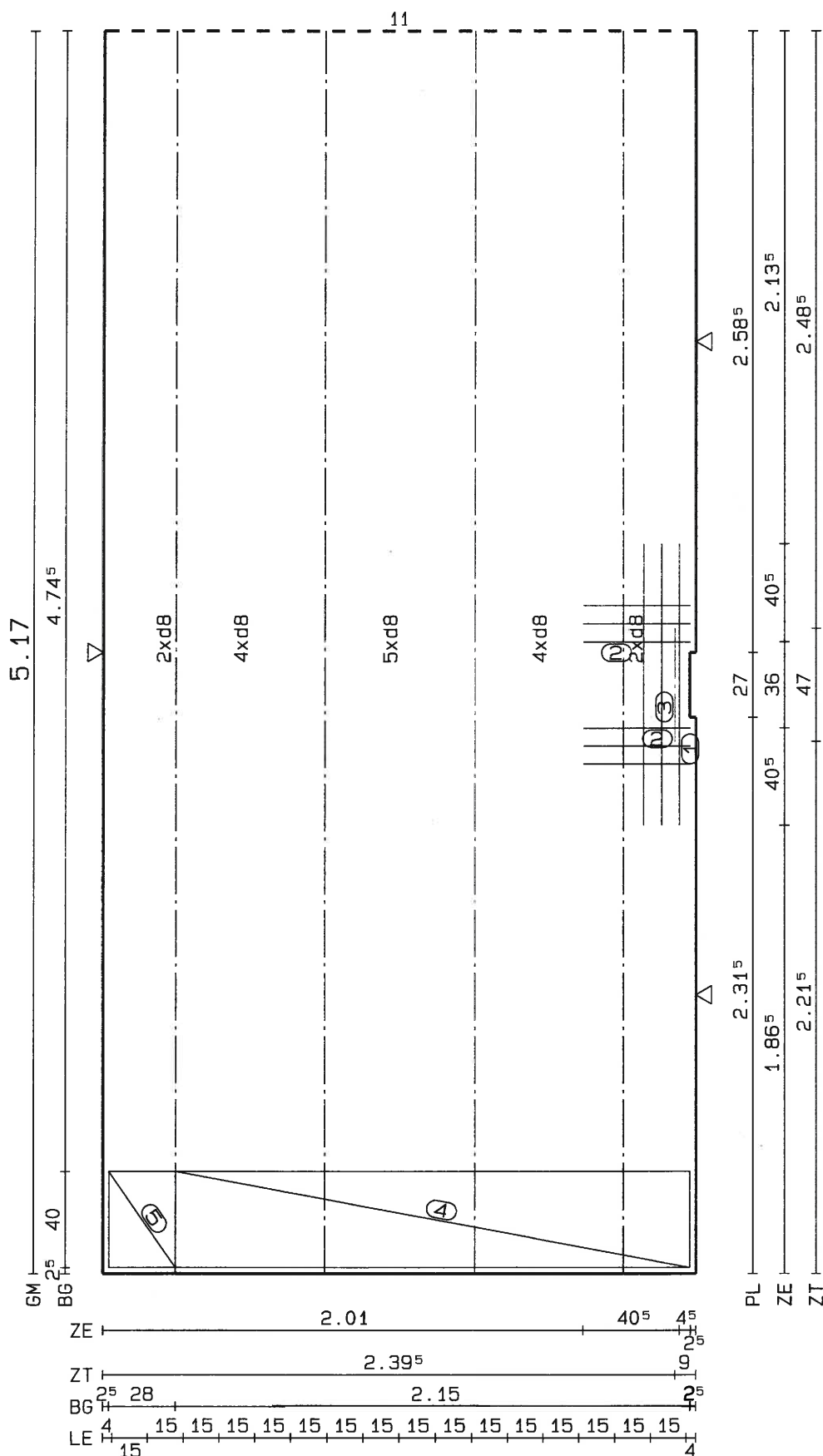
① 1x 3d8-117/8
② 2x 3d8-45/8

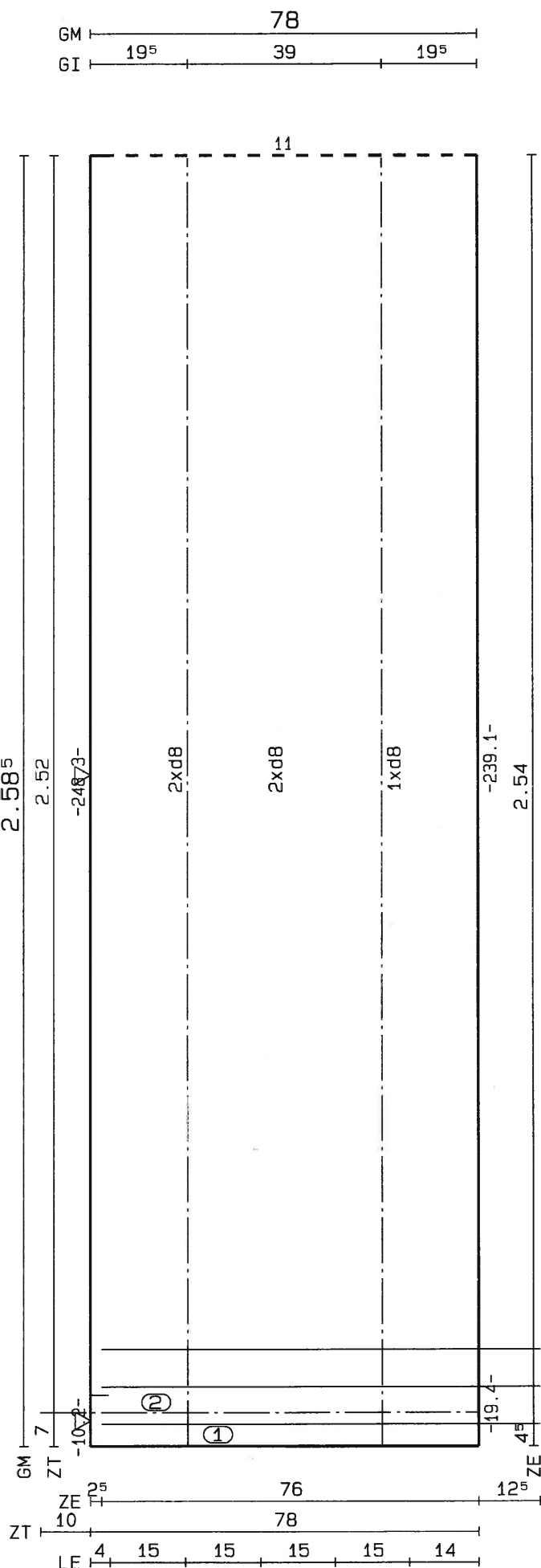
③ 1x 1 E12 558-47

④ 1x B15: R188, 78x215
⑤ 1x B15: R188, 78x28



1 Otwr kraw. 0.01m²





Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 2.10 m²
Obj : 0.10 m³
as-wym: 0.00 cm²

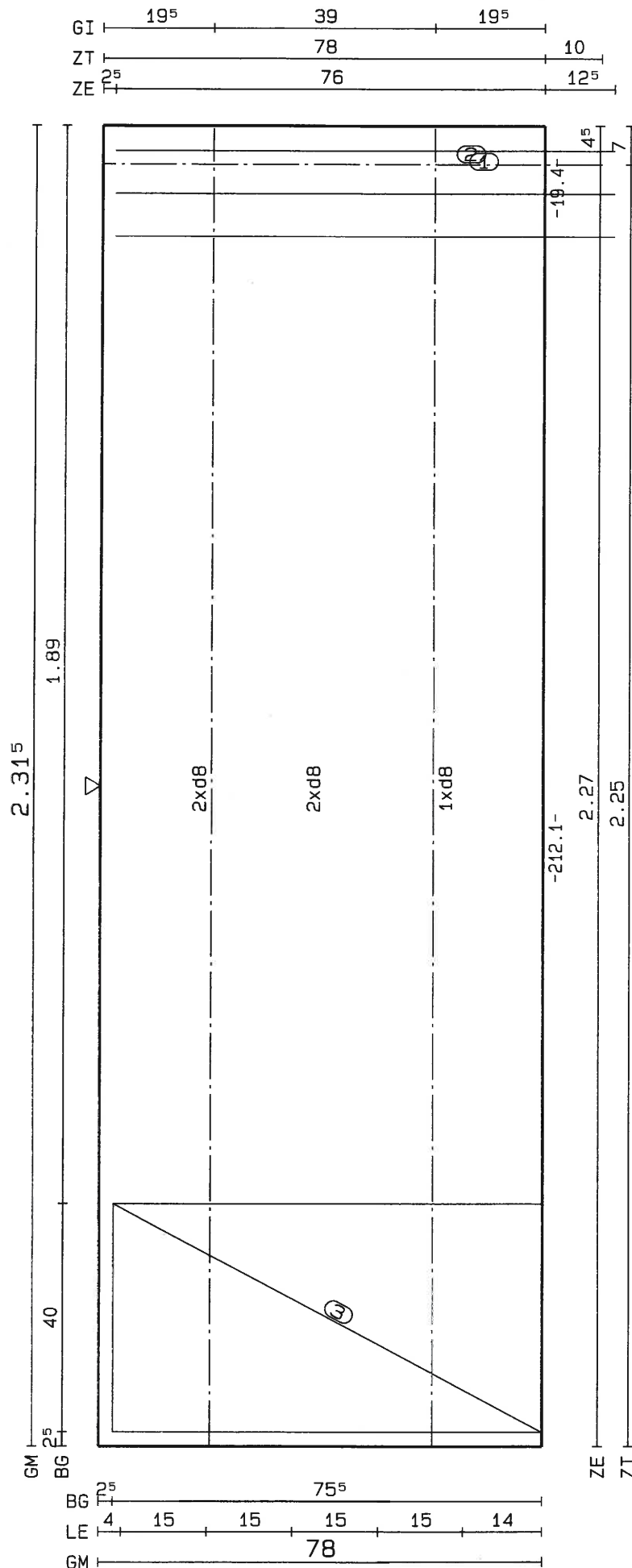
L: 5 d 8/15
Q: 5 d 6/60
Q: 9 d 6/30

Podłużne:
5 d 8-267
Poprzeczne:
14 d 6- 73

Kra: 2 E12 558-258

① 1x 3d8-88/8

② 1x 1 E10558-88



Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 1.81 m²
Obj : 0.09 m³
as-wym: 0.00 cm²

L: 5 d 8/15
Q: 4 d 6/60
Q: 8 d 6/30

Podluzne:
5 d 8-226
Poprzeczne:
12 d 6- 73

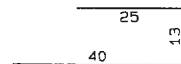
Kra: 2 E12 558-231

① 1x 3d8-88/8

② 1x 1 E10558-88

③ 1x B15: R188, 78x76

B15



Zbr : 3
 Sta : BSt500S
 Bet : C30/37
 c lg: 2.0 cm
 d : 5.0 cm
 Pow : 5.78 m²
 Obj : 0.26 m³
 as-wym: 0.00 cm²

L: 17 d 6/15
 Q: 4 d 6/60
 Q: 7 d 6/30

Podłużne:
 2 d 6-193
 1 d 6-237
 4 d 6-202
 10 d 6-237
 Poprzeczne:
 9 d 6-243
 2 d 6-137

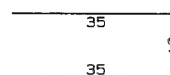
Kra: 1 E12 558-217
 Kra: 1 E12 558-194
 Kra: 2 E12 558-217

① 1x 2d12-87/8
 ② 1x 2d12-134/5
 ③ 1x 2d12-84/5
 ④ 1x 1d16-92

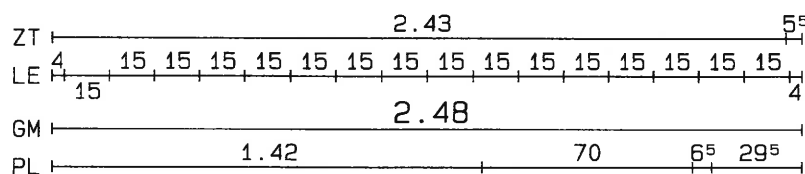
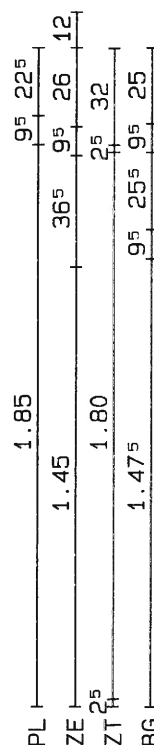
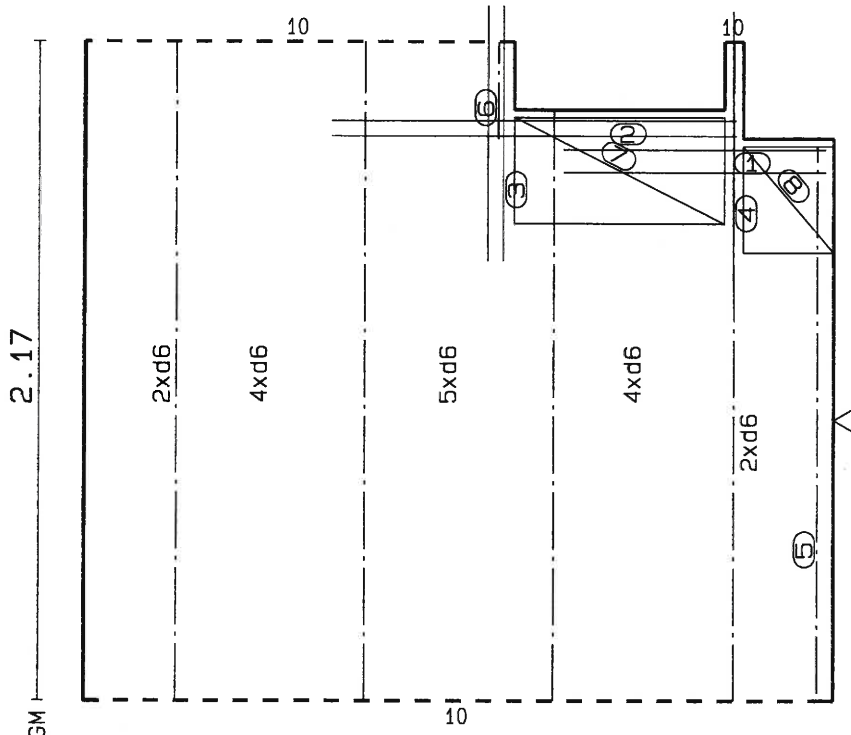
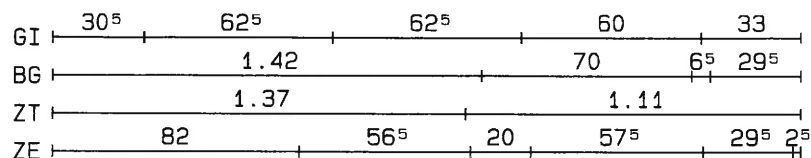
⑤ 1x 1 E07 558-180
 ⑥ 1x 1 E12 558-32

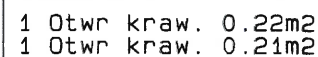
⑦ 1x B4: R188, 83x70
 ⑧ 1x B4: R188, 83x30

B4



1 Otwr kraw. 0.15m²
 1 Otwr kraw. 0.09m²



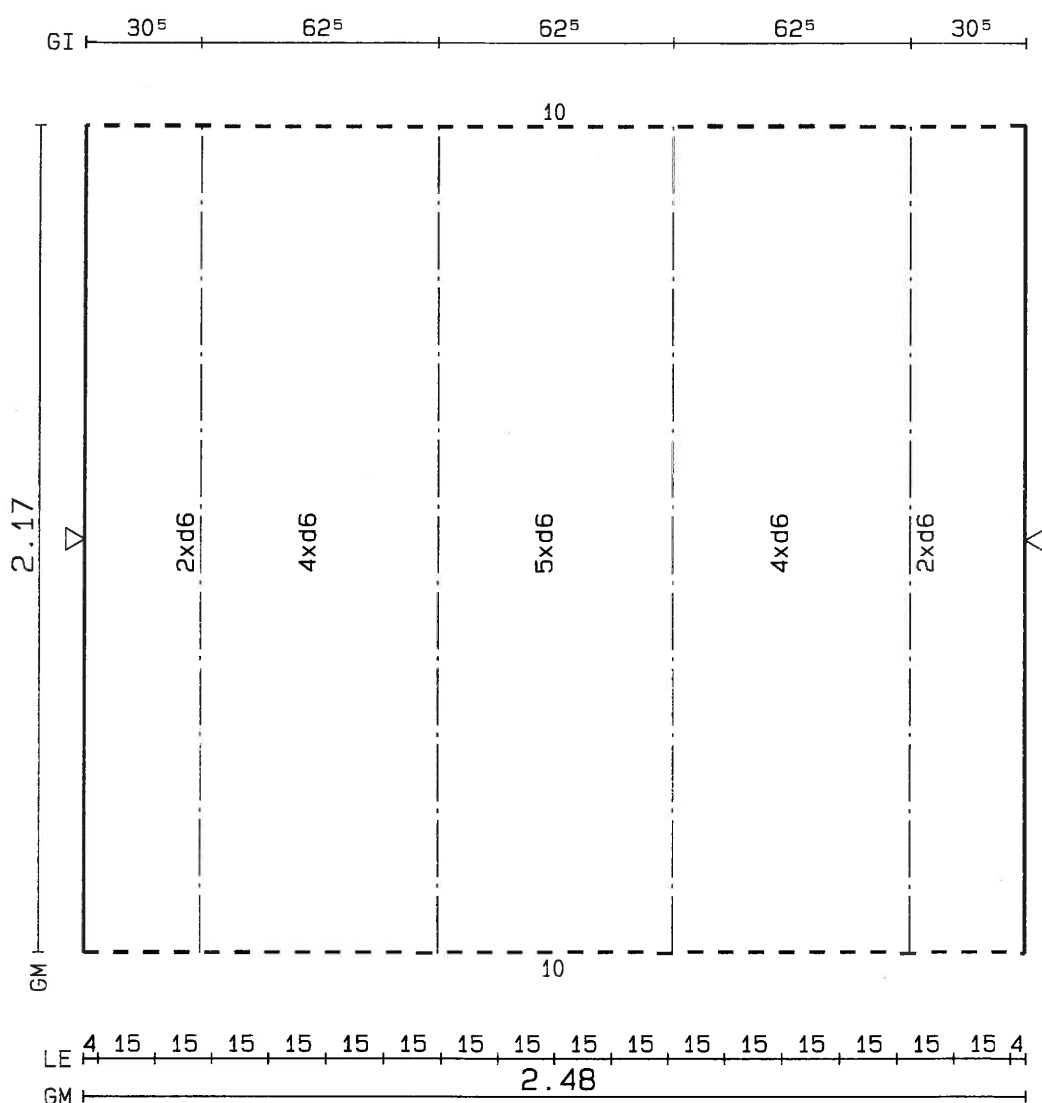


Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m²
Obj : 0.27 m³
as-wym: 0.00 cm²

L: 17 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
17 d 6-237
Poprzeczne:
11 d 6-243

Kra: 4 E12 558-217

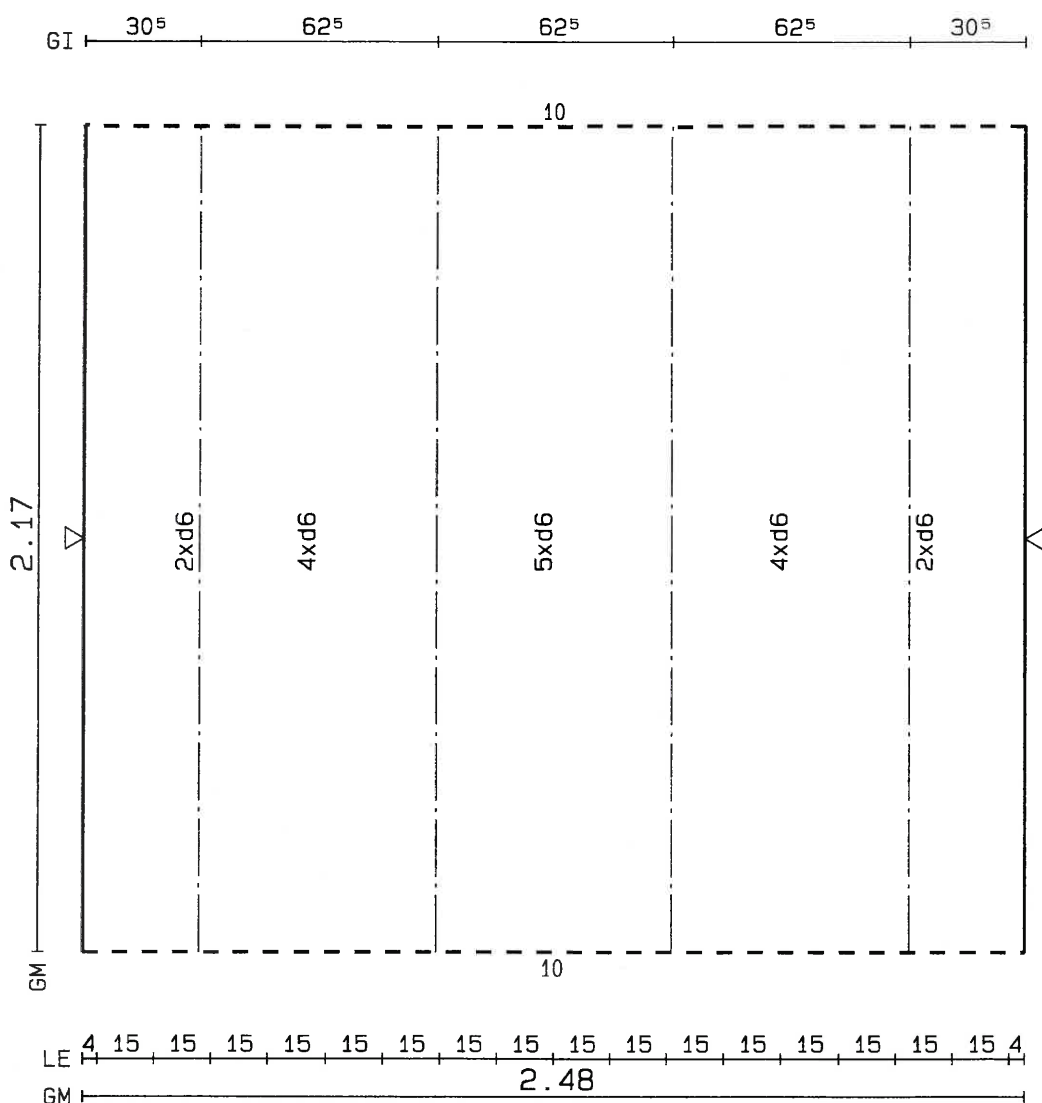


Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m²
Obj : 0.27 m³
as-wym: 0.00 cm²

L: 17 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
17 d 6-237
Poprzeczne:
11 d 6-243

Kra: 4 E12 558-217

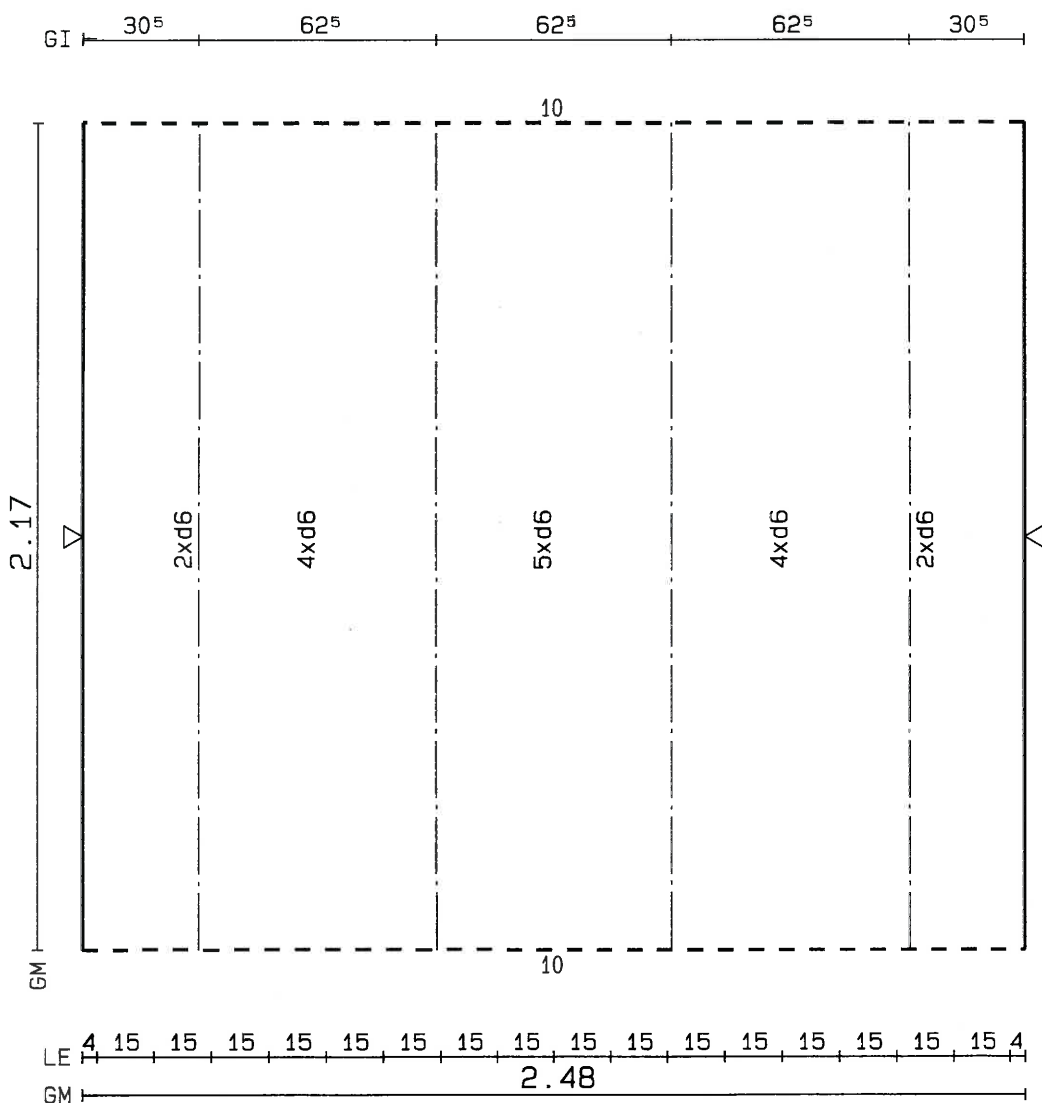


```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m2
Obj : 0.27 m3
as-wym: 0.00 cm2
```

L: 17 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
17 d 6-237
Poprzeczne:
11 d 6-243

Kra: 4 E12 558-217

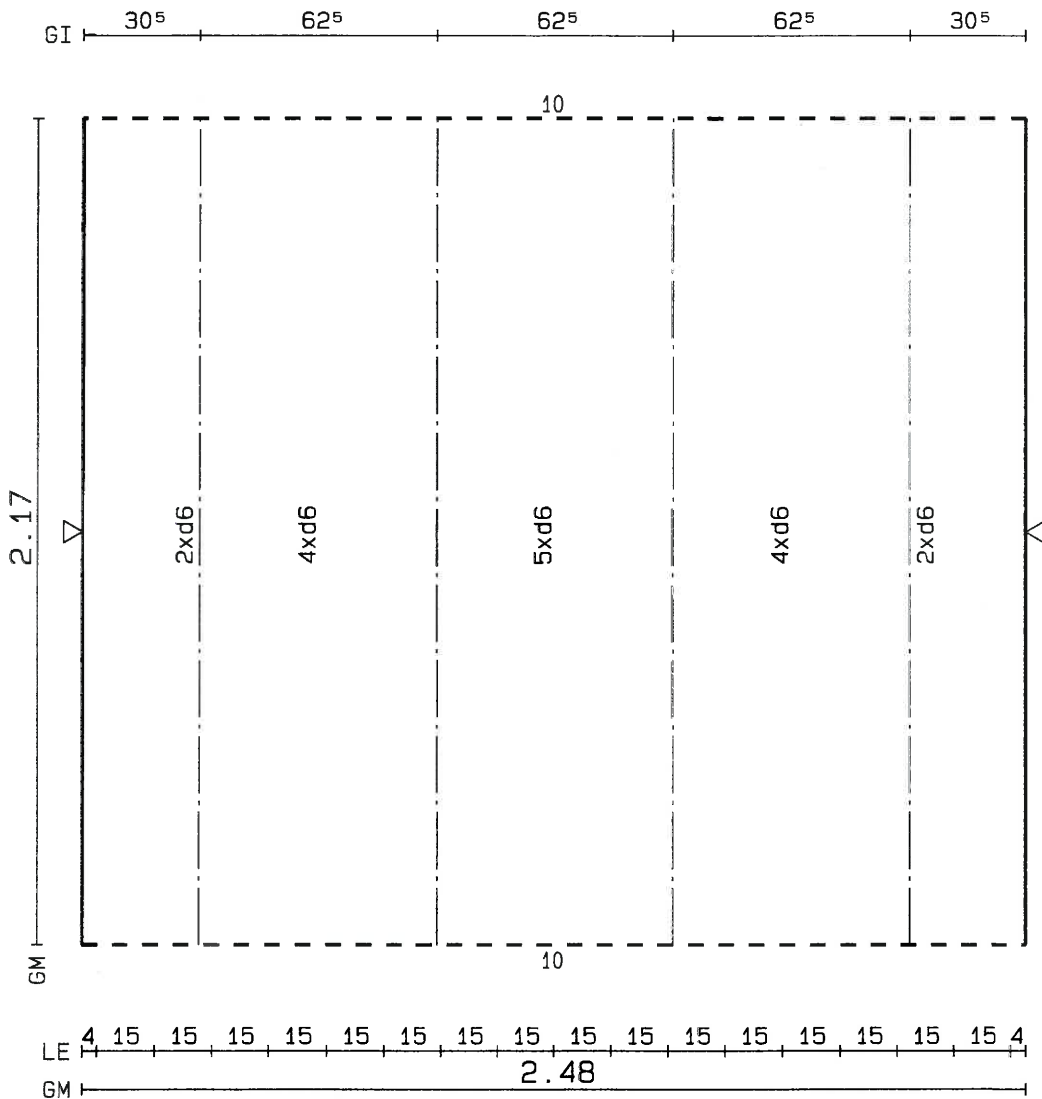


Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m2
Obj : 0.27 m3
as-wym: 0.00 cm2

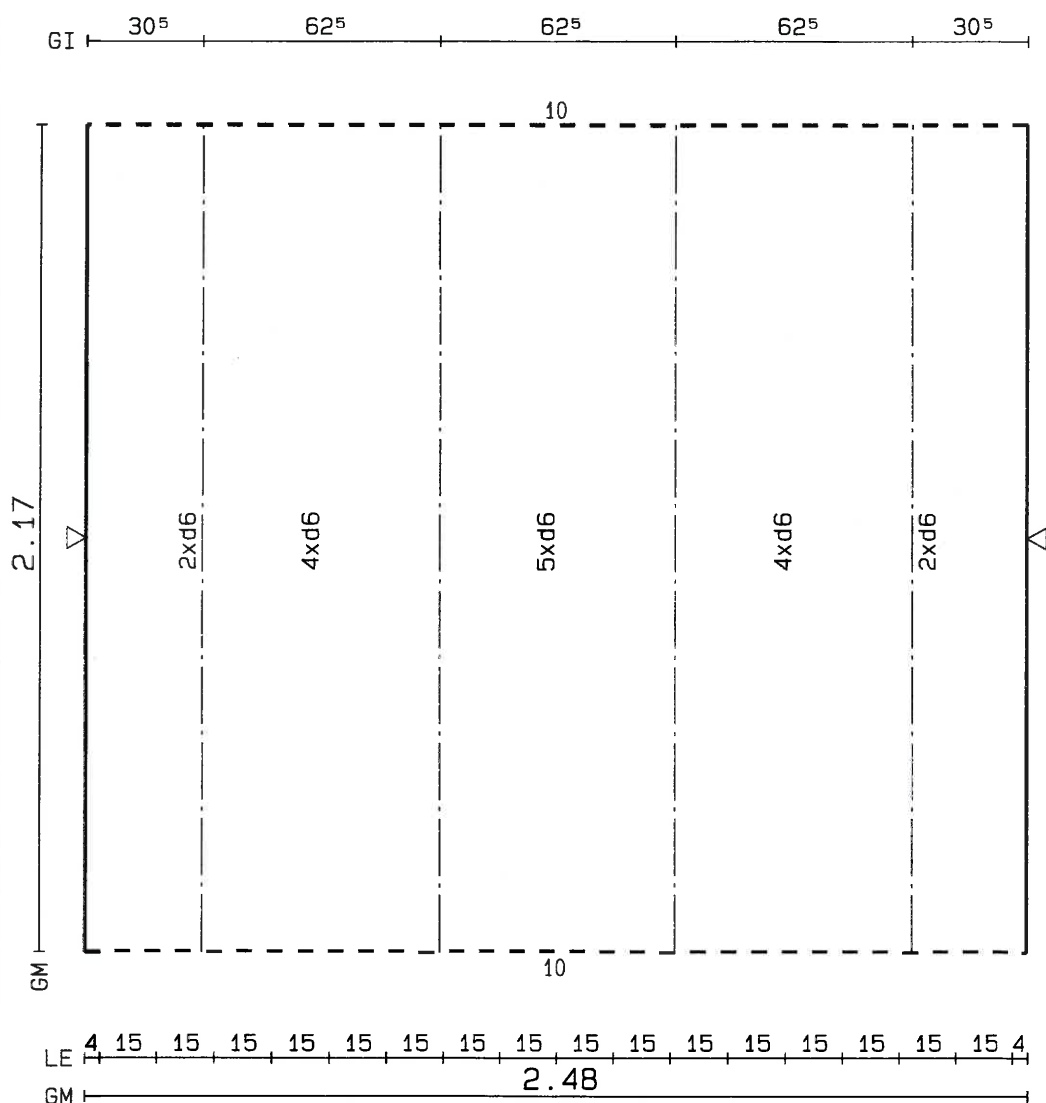
L: 17 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
17 d 6-237
Poprzeczne:
11 d 6-243

Kra: 4 E12 558-217



Kra: 4 E12 558-217



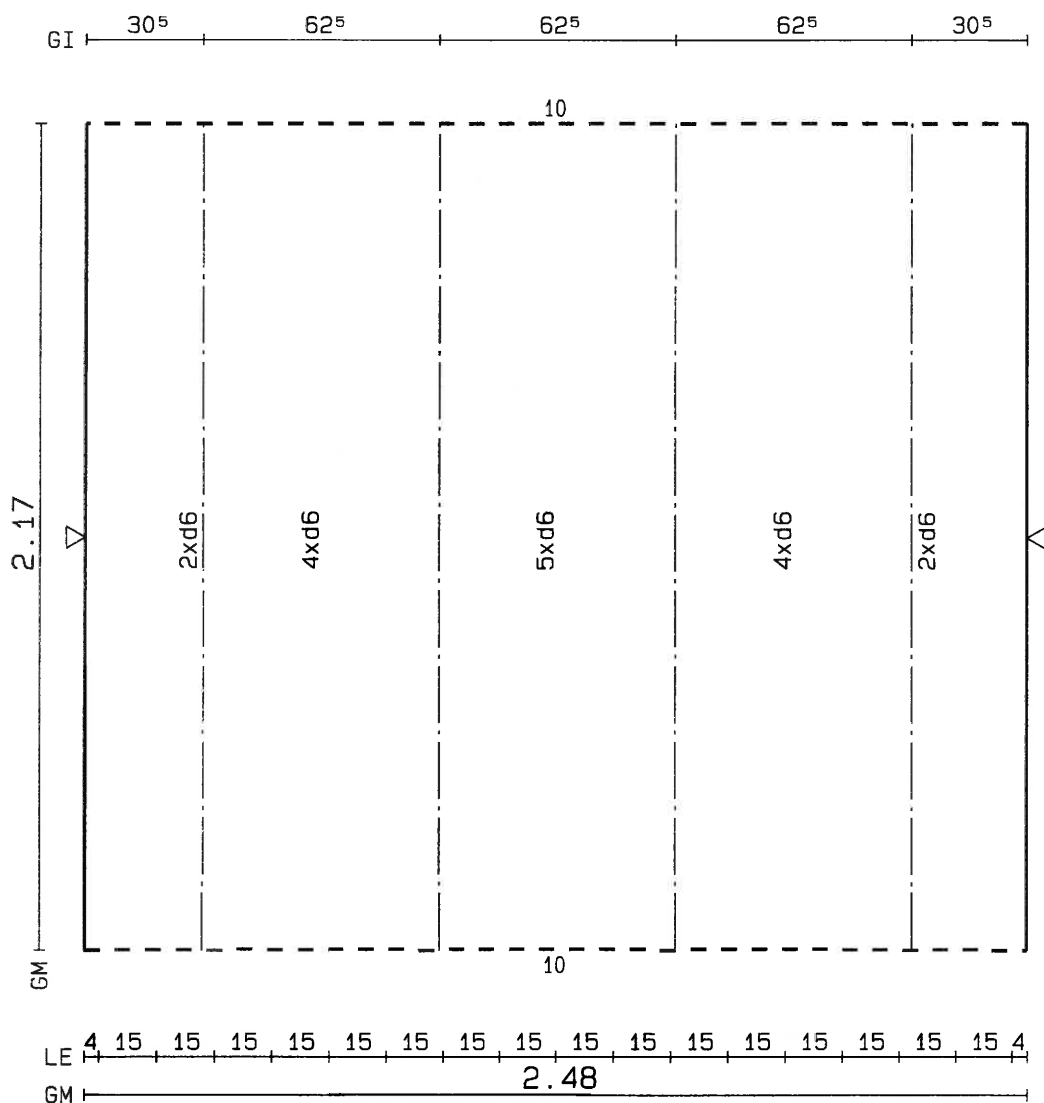
BO .: WIERZCHOSLAWICE
Opr.: PIOTR BOBA
D._: STROP NAD II PIETREM
Dat.: 08-06-2023

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m²
Obj : 0.27 m³
as-wym: 0.00 cm²

L: 17 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
17 d 6-237
Poprzeczne:
11 d 6-243

Kra: 4 E12 558-217

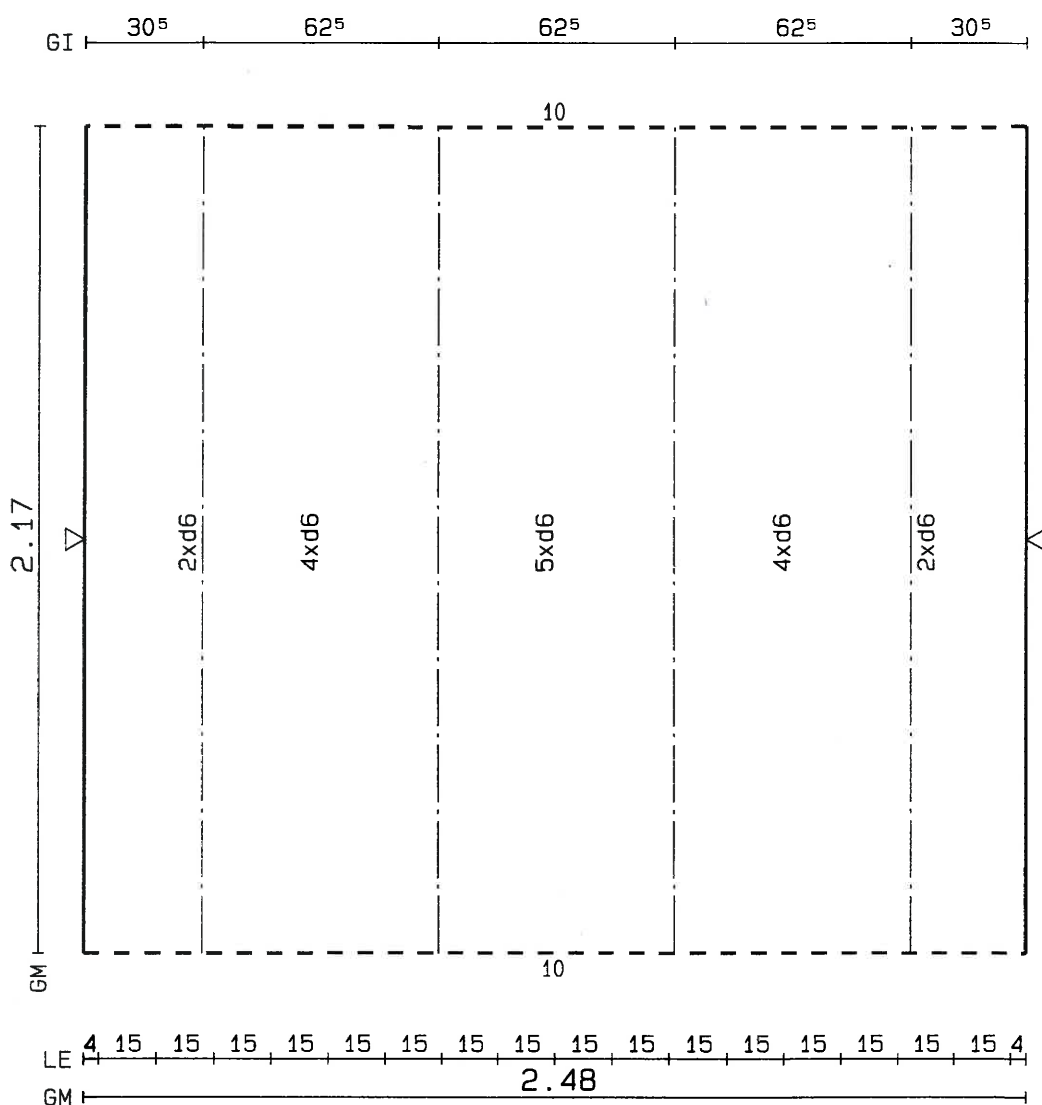


Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m²
Obj : 0.27 m³
as-wym: 0.00 cm²

L: 17 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
17 d 6-237
Poprzeczne:
11 d 6-243

Kra: 4 E12 558-217

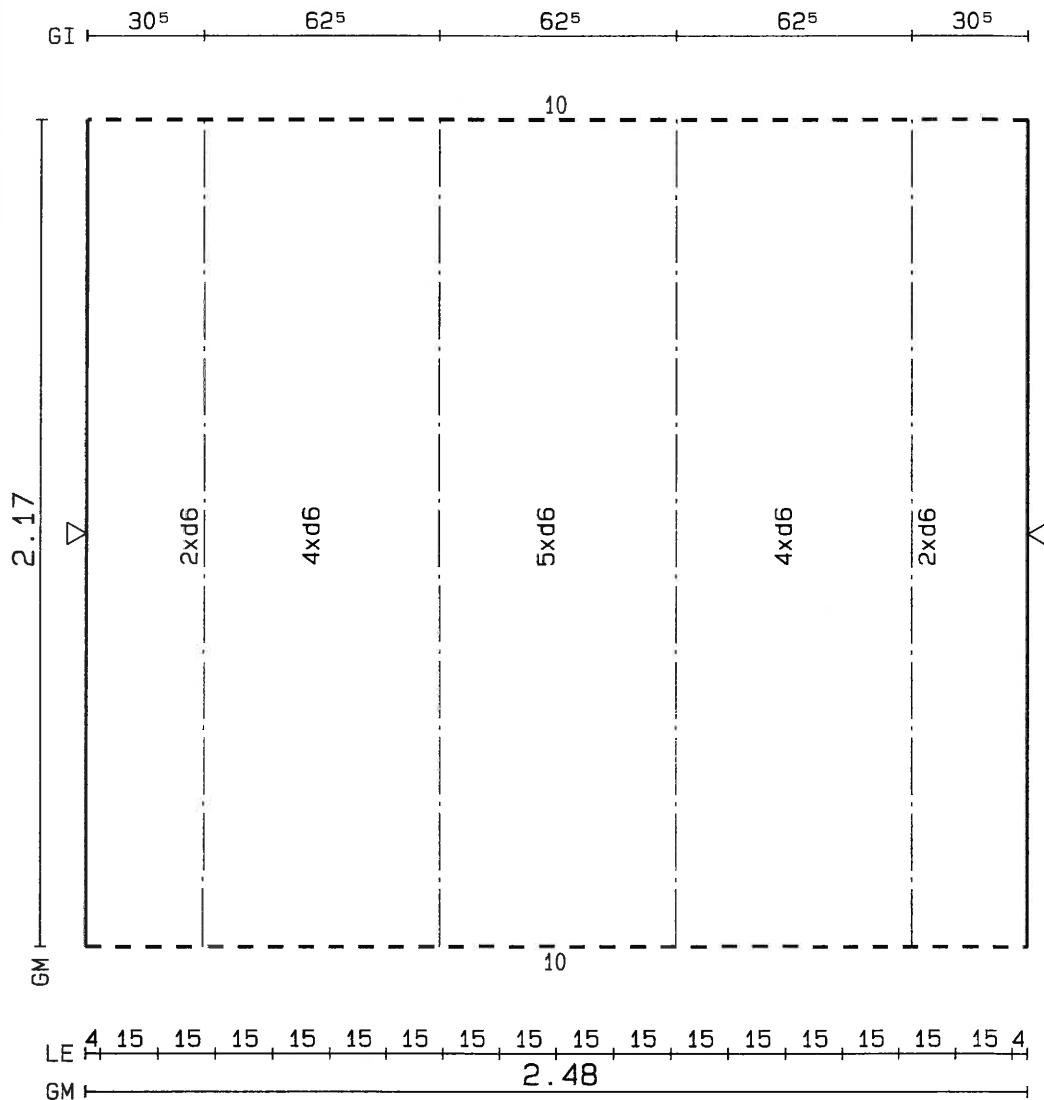


Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m2
Obj : 0.27 m3
as-wym: 0.00 cm2

L: 17 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
17 d 6-237
Poprzeczne:
11 d 6-243

Kra: 4 E12 558-217



Zbr : 3
 Sta : BSt500S
 Bet : C30/37
 c lg: 2.0 cm
 d : 5.0 cm
 Pow : 5.76 m²
 Obj : 0.26 m³
 as-wym: 0.00 cm²

L: 17 d 6/15
 Q: 4 d 6/60
 Q: 7 d 6/30

Podłużne:
 1 d 6-193
 1 d 6-237
 6 d 6-202
 9 d 6-237
 Poprzeczne:
 9 d 6-243
 2 d 6-122

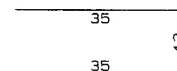
Kra: 2 E12 558-194
 Kra: 2 E12 558-217

① 1x 2d12-72/8
 ② 1x 2d12-164/5
 ③ 1x 1d16-82
 ④ 1x 2d12-82/5

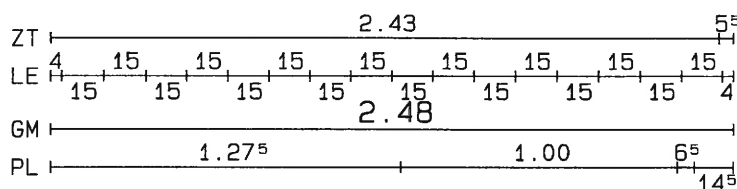
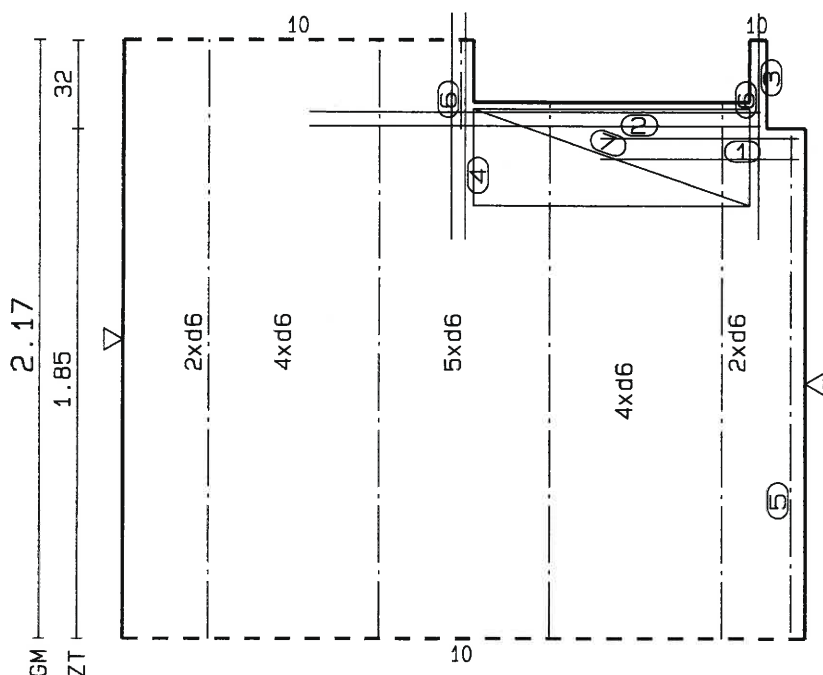
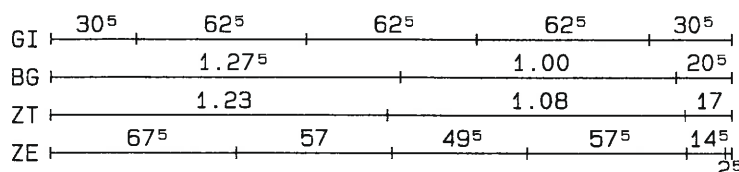
⑤ 1x 1 E07 558-180
 ⑥ 2x 1 E12 558-32

⑦ 1x B4: R188, 83x100

B4



1 Otwr kraw. 0.21m²
 1 Otwr kraw. 0.04m²



Zbr : 3
 Sta : BSt500S
 Bet : C30/37
 c lg: 2.0 cm
 d : 5.0 cm
 Pow : 5.72 m²
 Obj : 0.25 m³
 as-wym: 0.00 cm²

L: 17 d 6/15
 Q: 4 d 6/60
 Q: 7 d 6/30

Podluzne:
 6 d 6-237
 5 d 6-202
 6 d 6-193
 Poprzeczne:
 9 d 6-243
 2 d 6- 82

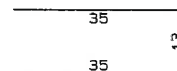
Kra: 1 E12 558-217
 Kra: 1 E12 558-194
 Kra: 1 E12 558-217
 Kra: 1 E12 558-185

① 1x 2d12-143/8
 ② 1x 2d12-134/5
 ③ 1x 1d16-82
 ④ 1x 2d12-82/5

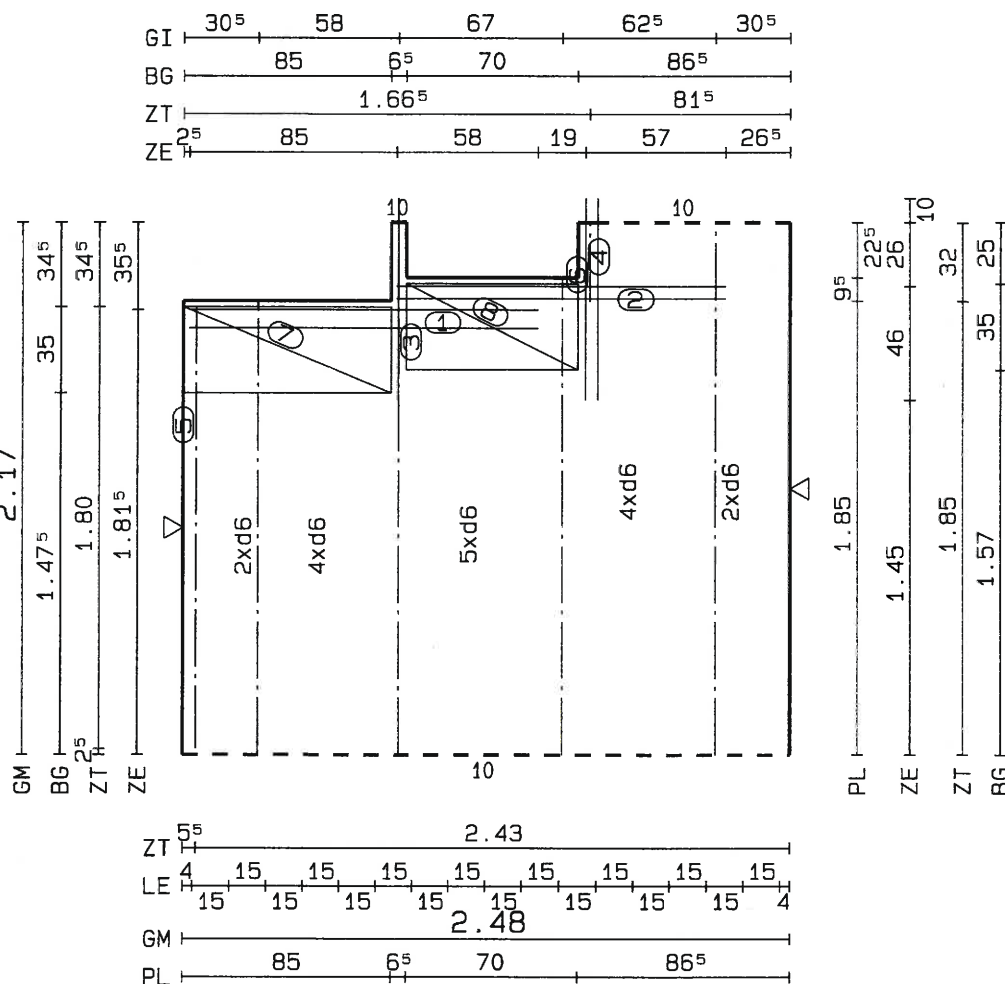
⑤ 1x 1 E07 558-180
 ⑥ 1x 1 E12 558-32

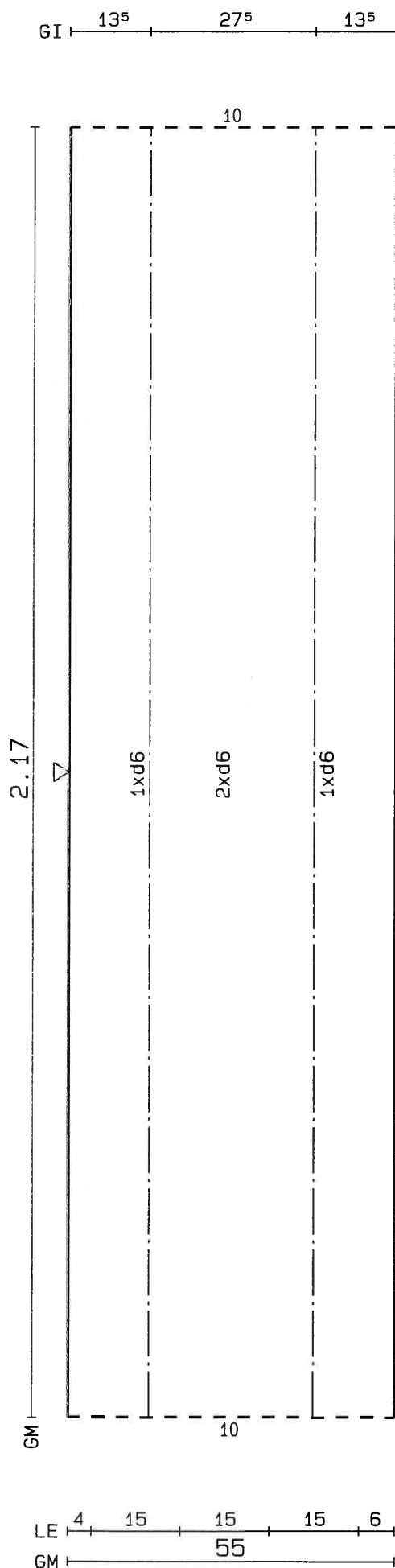
⑦ 1x B4: R188, 83x85
 ⑧ 1x B4: R188, 83x70

B4



1 Otwr kraw. 0.26m²
 1 Otwr kraw. 0.15m²





Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 1.30 m2
Obj : 0.06 m3
as-wym: 0.00 cm2

L: 4 d 6/15
Q: 4 d 6/60
Q: 7 d 6/30

Podłużne:
4 d 6-237
Poprzeczne:
11 d 6- 50

Kra: 2 E12 558-217

GI 10⁵ 45 45 10⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 2.72 m²
Obj : 0.12 m³
as-wym: 0.00 cm²

L: 8 d 8/15
Q: 4 d 6/60
Q: 7 d 6/30

Podluzne:
8 d 8-229
Poprzeczne:
11 d 6-117

Kra: 3 E12 558-207

2.07

B

1xd8

3xd8

3xd8

1xd8

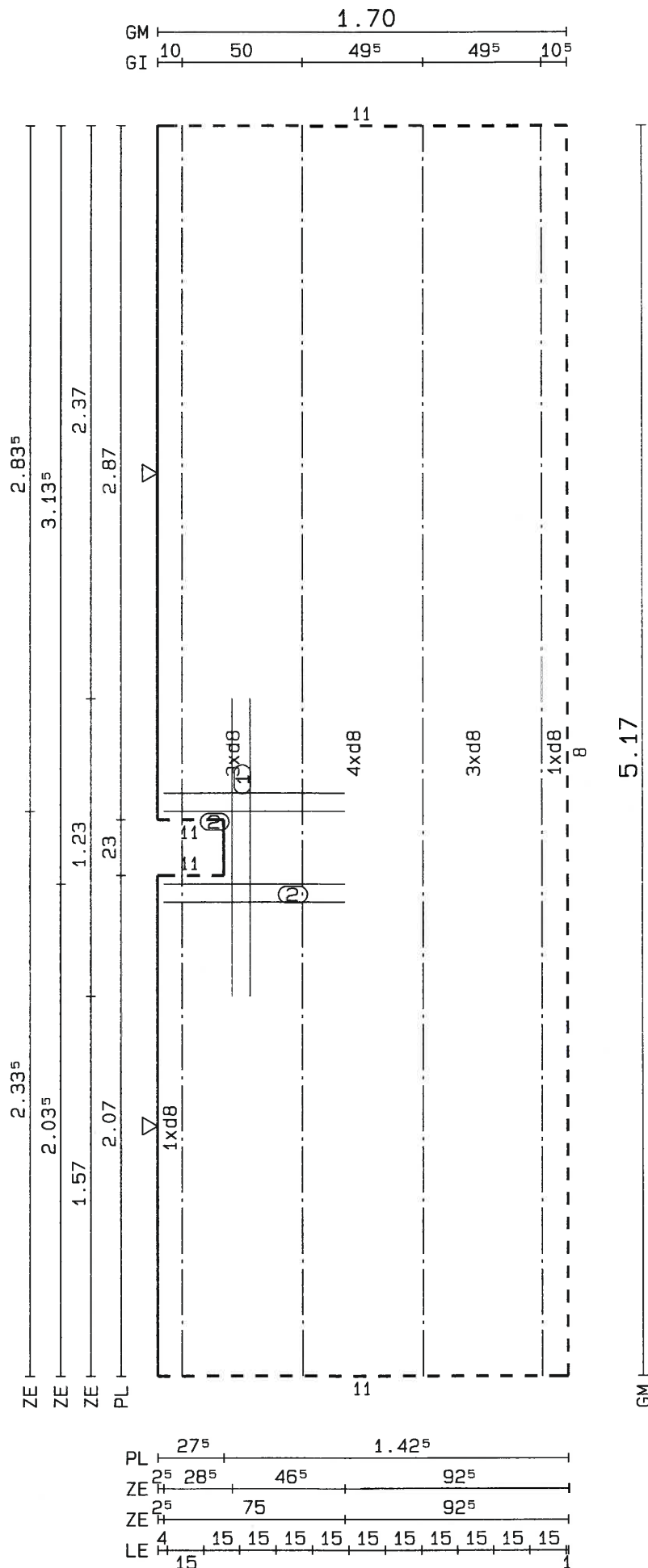
Δ

11

11

LE 2⁵ 15 15 15 15 15 15 15 4
GM 1.11⁵

Allready (c) Nemetschek AG



Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 9.57 m²
Obj : 0.44 m³
as-wym: 0.00 cm²

L: 12 d 8/15
Q: 9 d 6/60
Q: 17 d 6/30

Podłużne:
10 d 8-539
1 d 8-229
1 d 8-309
1 d 8-229
1 d 8-309
Poprzeczne:
10 d 6-176
1 d 6-148
15 d 6-176

Kra: 4 E12 558-517

① 1x 2d10-123/8
② 2x 2d10-75/8

GM 2.19⁵
GI 10⁵ 49⁵ 49⁵ 49⁵ 49⁵ 10⁵

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg : 2.0 cm
d : 5.0 cm
Pow : 10.26 m²
Obj : 0.47 m³
as-wym: 0.00 cm²

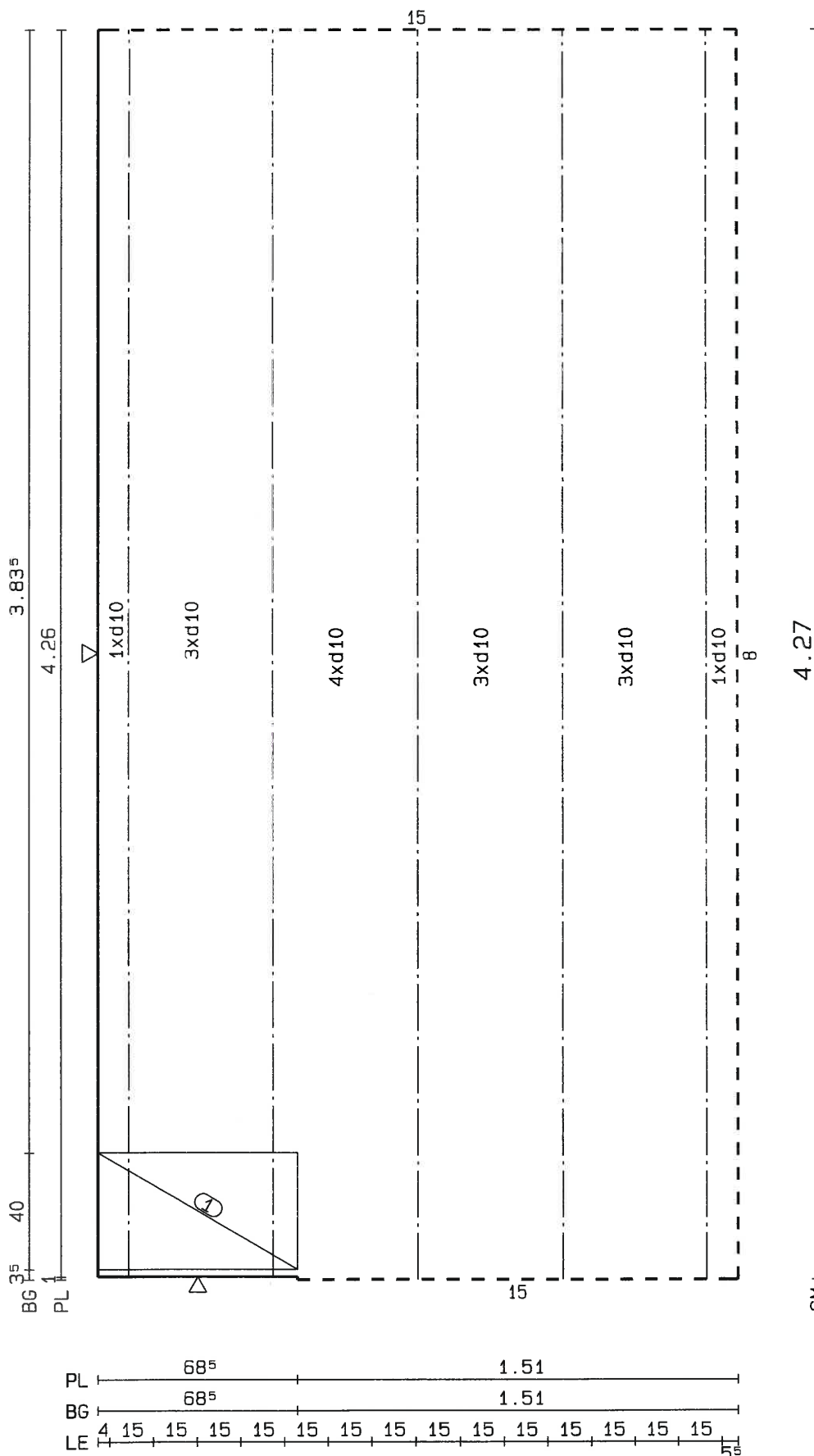
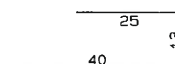
L: 15 d10/15
Q: 8 d 6/60
Q: 14 d 6/30

Podłużne:
10 d10-457
5 d10-438
Poprzeczne:
22 d 6-225

Kra: 3 E12 558-427
Kra: 2 E12 558-426

① 1x B15: R188, 78x68

B15



Rysunek płyty

Poz: 59

Liczba: 1

GI	10 ⁵	49 ⁵	49 ⁵	49 ⁵	49 ⁵	10 ⁵
BG		68 ⁵		1.51		
PL		68 ⁵		1.51		

Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 10.26 m²
Obj : 0.47 m³
as-wym: 0.00 cm²

L: 15 d10/15
Q: 8 d 6/60
Q: 14 d 6/30

Podłużne:
10 d10-457
5 d10-438
Poprzeczne:
22 d 6-225

Kra: 5 E12 558-427

① 1x B15: R188, 78x68

B15

