

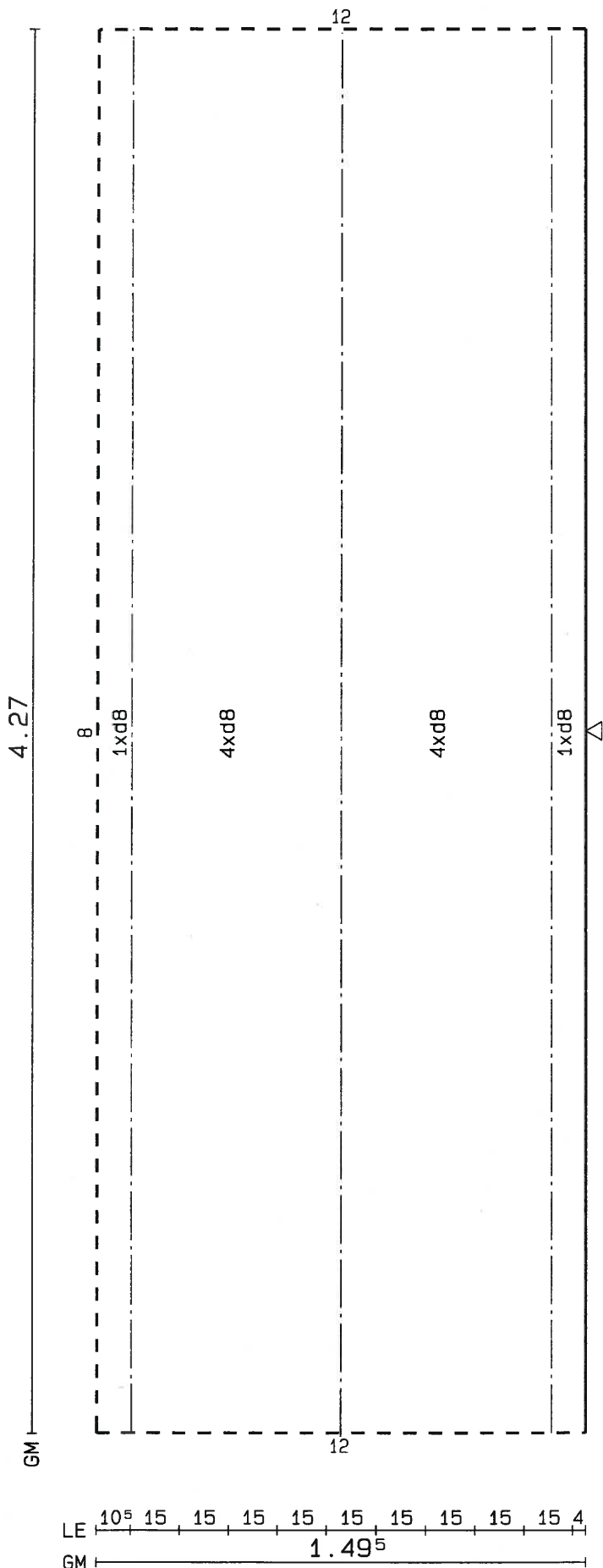
GI 10<sup>5</sup> 64<sup>5</sup> 64 10<sup>5</sup>

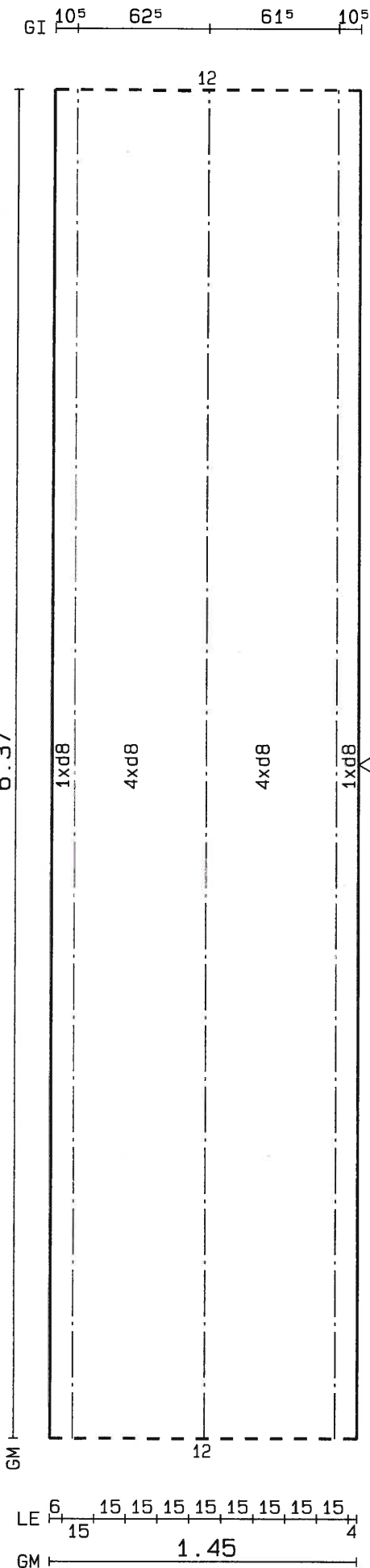
Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 7.08 m<sup>2</sup>  
Obj : 0.32 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

Podłużne:  
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

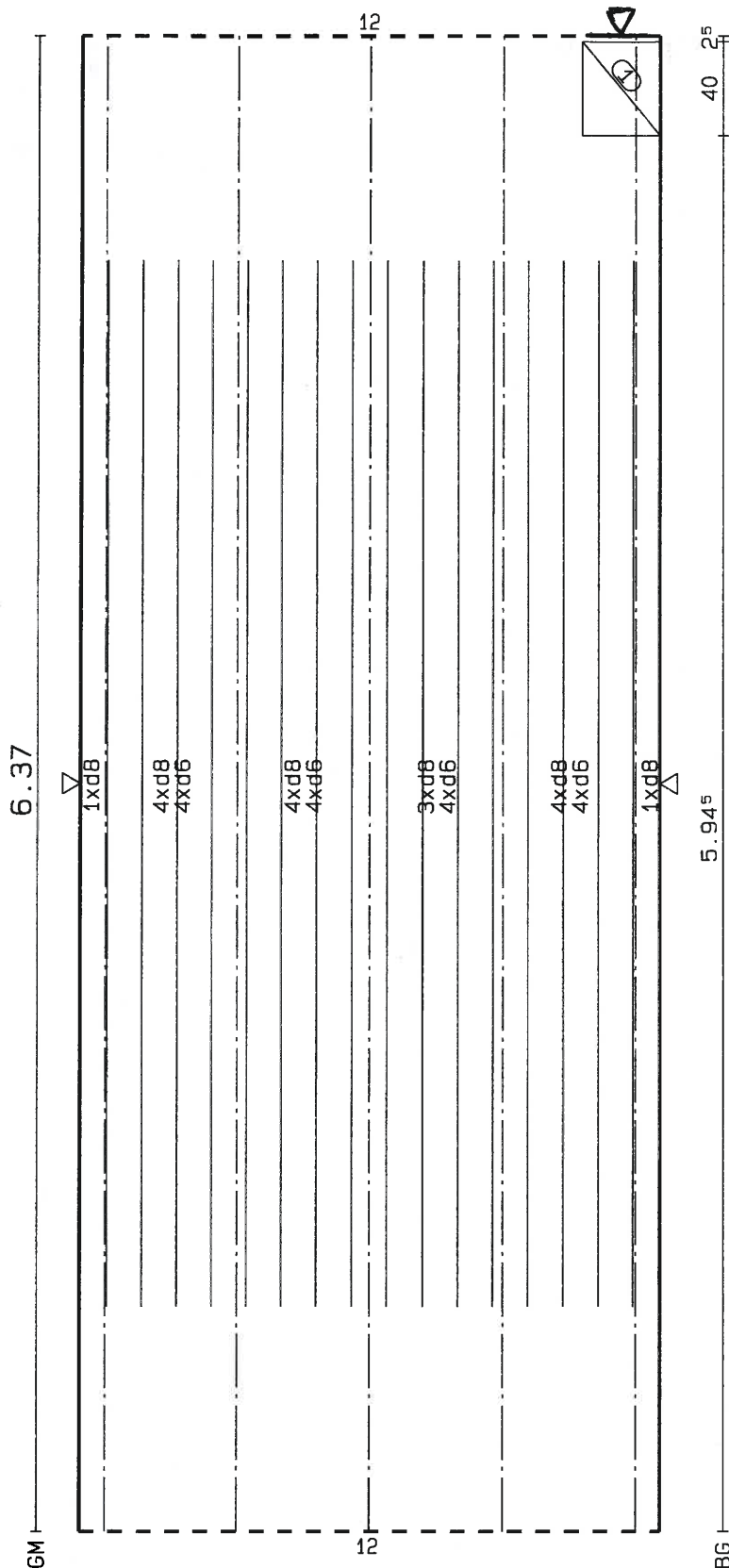
L: 10 d 8/15  
Q: 11 d 6/60  
Q: 21 d 6/30

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

Kra: 3 E12 558-637

Allready (c) Nemetschek AG

GI 10<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 10<sup>5</sup>  
 BG 2.14<sup>5</sup> 33<sup>5</sup>



Zbr : 4  
 Sta : BSt500S  
 Bet : C30/37  
 c 1g: 2.0 cm  
 d : 5.0 cm  
 Pow : 16.39 m<sup>2</sup>  
 Obj : 0.79 m<sup>3</sup>  
 as-wym: 0.00 cm<sup>2</sup>

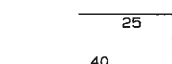
L: 17 d 8/15  
 L: 16 d 6/15  
 Q: 11 d 6/60  
 Q: 21 d 6/30

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

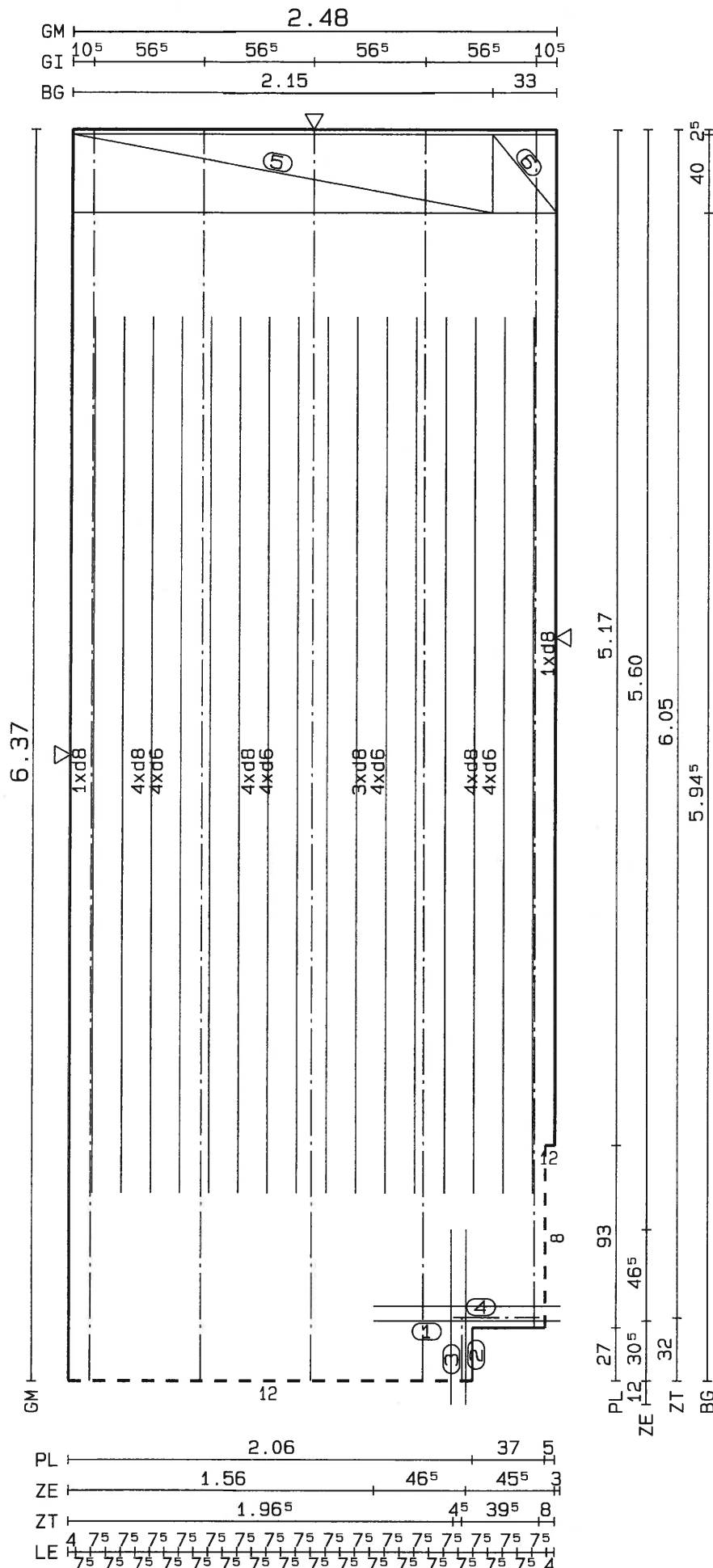
Kra: 5 E12 558-637

① 1x B15: R188, 78x34

B15



LE 4 15 15 15 15 15 15 15 15 15 4  
 LE 11<sup>5</sup> 15 15 15 15 15 15 15 15 15 11<sup>5</sup>  
 GM 2.48



```
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

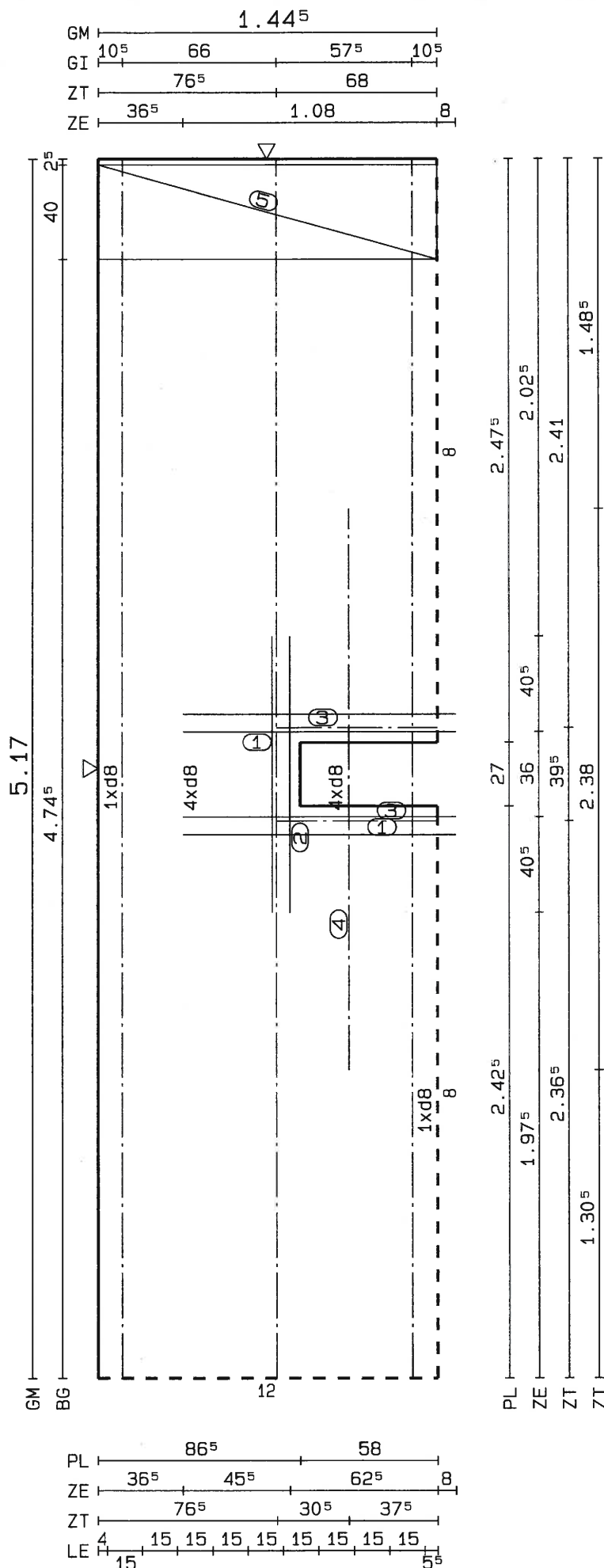
① 1x 2d8-95/8  
② 1x 2d8-89/8

③ 1x 1 E12 558-32  
④ 1x 1 E12 558-44

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

B 15

1 Otwr kraw. 0.09m2



Zbr : 3  
 Sta : BSt500S  
 Bet : C30/37  
 c lg: 2.0 cm  
 d : 5.0 cm  
 Pow : 8.04 m<sup>2</sup>  
 Obj : 0.37 m<sup>3</sup>  
 as-wym: 0.00 cm<sup>2</sup>

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

Podluzne:

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

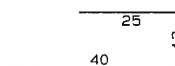
Kra: 3 E12 558-517

① 2x 2d10-116/8  
 ② 1x 2d10-117/8

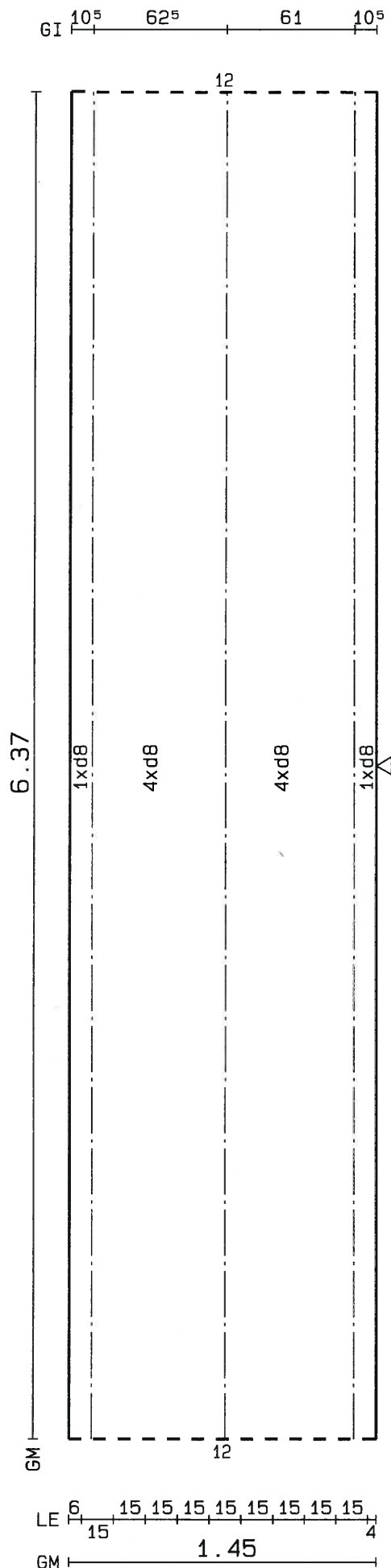
③ 2x 1 E10558-68  
 ④ 1x 1 E12 558-238

⑤ 1x B15: R188, 78x145

B15



1 Otwr kraw. 0.15m<sup>2</sup>



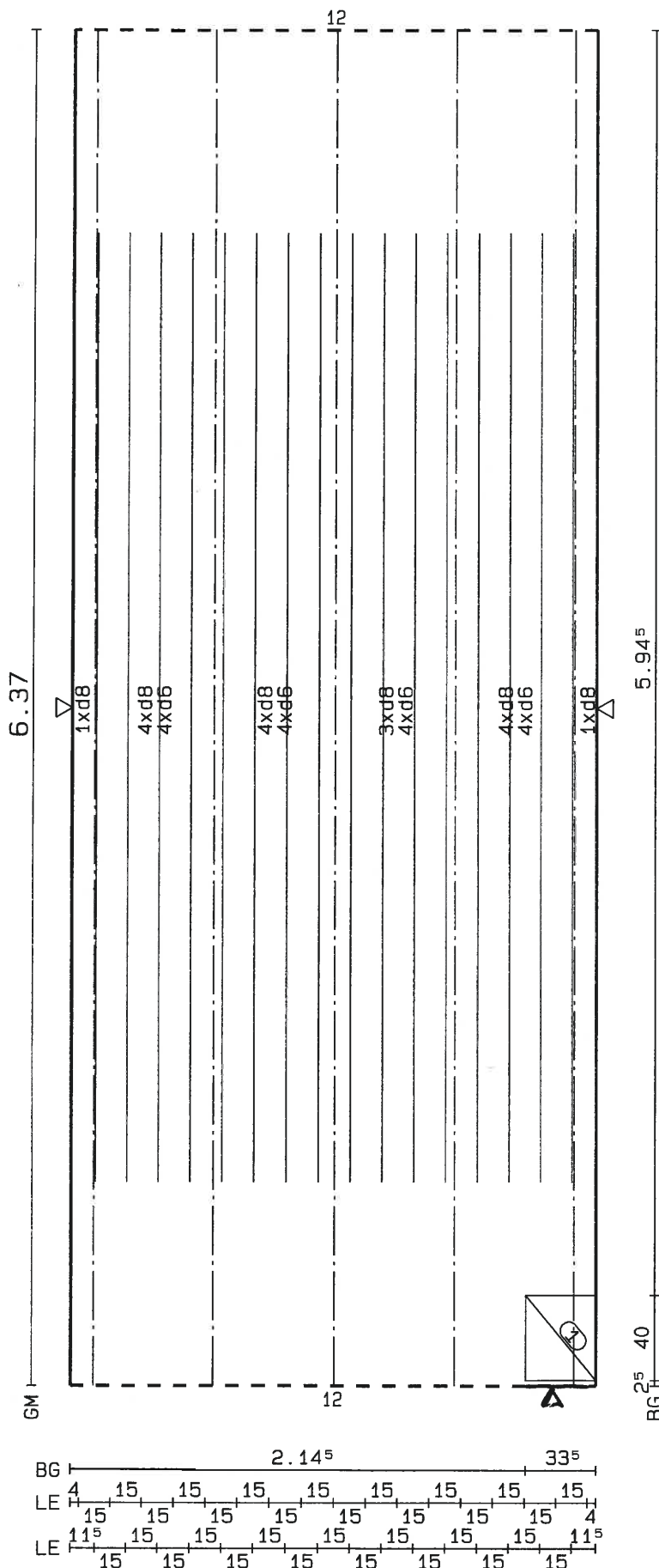
```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 9.58 m2
Obj : 0.46 m3
as-wym: 0.00 cm2
```

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

GM  $\overline{\quad 2.48 \quad}$   
 GI  $\overline{10^5 \quad 56^5 \quad 56^5 \quad 56^5 \quad 56^5 \quad 10^5}$



Zbr : 4  
 Sta : BSt500S  
 Bet : C30/37  
 c 1g : 2.0 cm  
 d : 5.0 cm  
 Pow : 16.39 m<sup>2</sup>  
 Obj : 0.79 m<sup>3</sup>  
 as-wym: 0.00 cm<sup>2</sup>

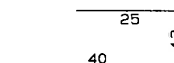
L: 17 d 8/15  
 L: 16 d 6/15  
 Q: 11 d 6/60  
 Q: 21 d 6/30

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

Kra: 5 E12 558-637

① 1x B15: R188, 78x33

B15



GI	10 <sup>5</sup>	56 <sup>5</sup>	56 <sup>5</sup>	56 <sup>5</sup>	56 <sup>5</sup>	10 <sup>5</sup>
ZT	1.96 <sup>5</sup>				4 <sup>5</sup>	39 <sup>5</sup>
ZE	1.56			46 <sup>5</sup>	45 <sup>5</sup>	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 m<sup>2</sup>  
Obj : 0.78 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

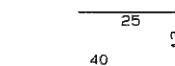
Kra: 1 E12 558-610  
Kra: 4 E12 558-637

① 1x 2d8-99/8  
② 1x 2d8-89/8

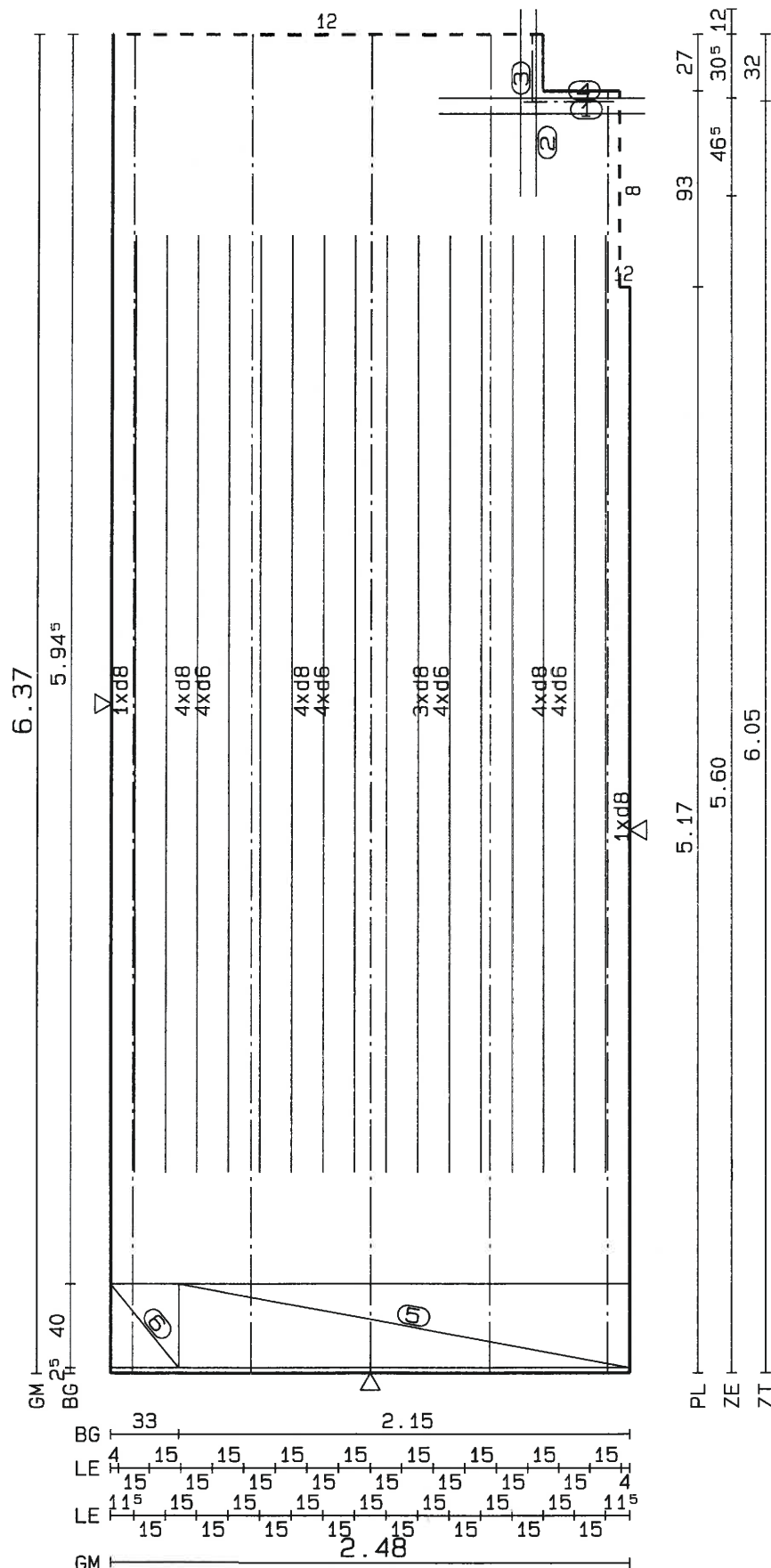
③ 1x 1 E12 558-32  
④ 1x 1 E12 558-44

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

B15



1 Otwr kraw. 0.09m<sup>2</sup>





GI	10 <sup>5</sup>	66	57	11
ZT		82	60	13
ZE	36 <sup>5</sup>	46	62	12
PL		86 <sup>5</sup>	58	

Zbr : 3  
 Sta : BSt500S  
 Bet : C30/37  
 c lg: 2.0 cm  
 d : 5.0 cm  
 Pow : 8.04 m<sup>2</sup>  
 Obj : 0.37 m<sup>3</sup>  
 as-wym: 0.00 cm<sup>2</sup>

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

Podluzne:  
 1 d 8-243  
 1 d 8-252  
 1 d 8-243  
 2 d 8-252  
 1 d 8-243  
 1 d 8-252  
 1 d 8-243  
 6 d 8-527  
 Poprzeczne:  
 12 d 6-150  
 2 d 6-82  
 12 d 6-150

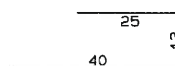
Kra: 3 E12 558-517

① 2x 2d10-120/8  
 ② 1x 2d10-127/8

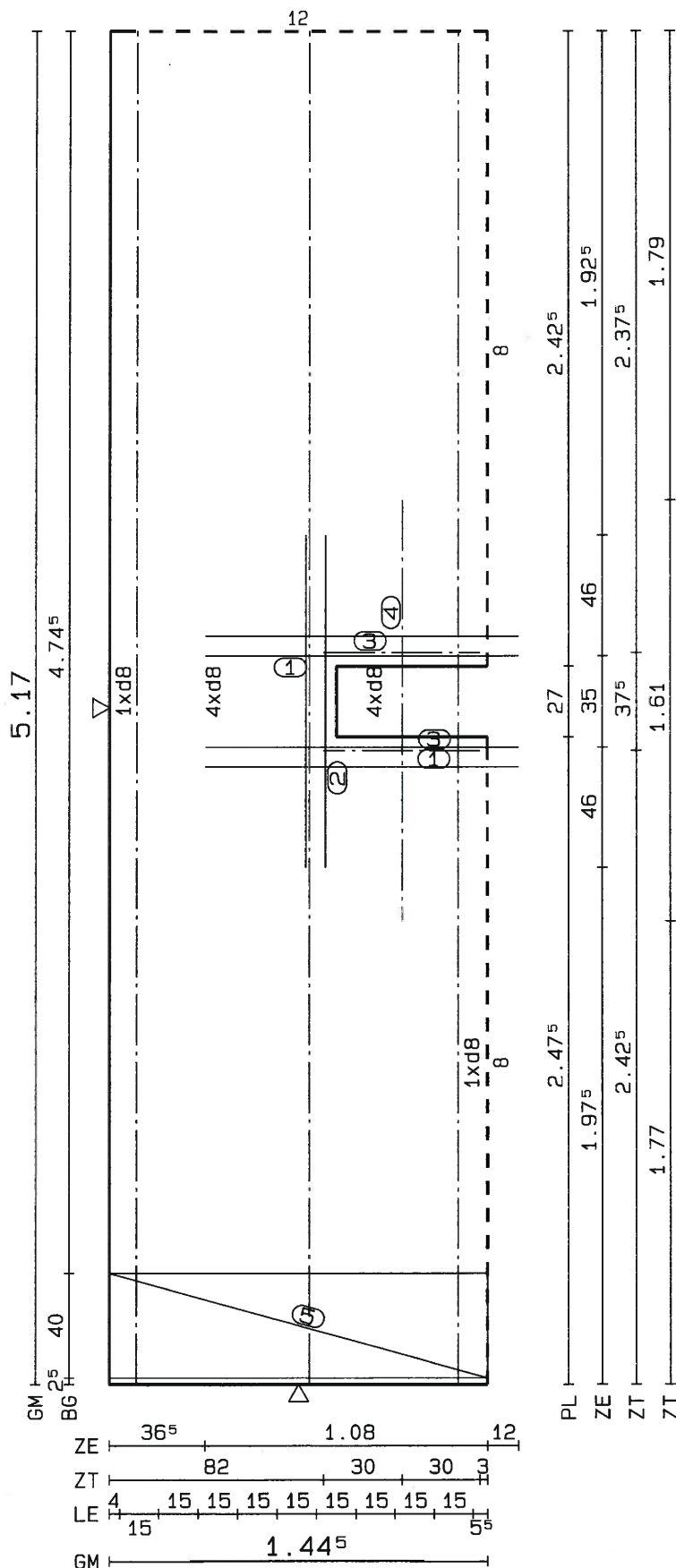
③ 2x 1 E12 558-60  
 ④ 1x 1 E12 558-161

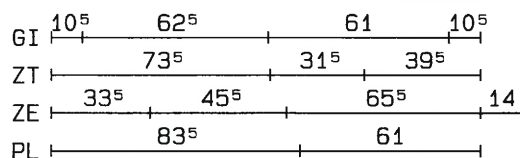
⑤ 1x B15: R188, 78x145

B15



1 Otwr kraw. 0.15m<sup>2</sup>





```
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:

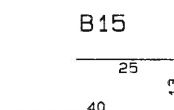
1	d	8-241
1	d	8-252
1	d	8-241
2	d	8-252
1	d	8-241
1	d	8-252
1	d	8-241
6	d	8-527
Poprzeczne		
12	d	6-150
2	d	6- 79
12	d	6-150

Kra: 3 E12 558-516

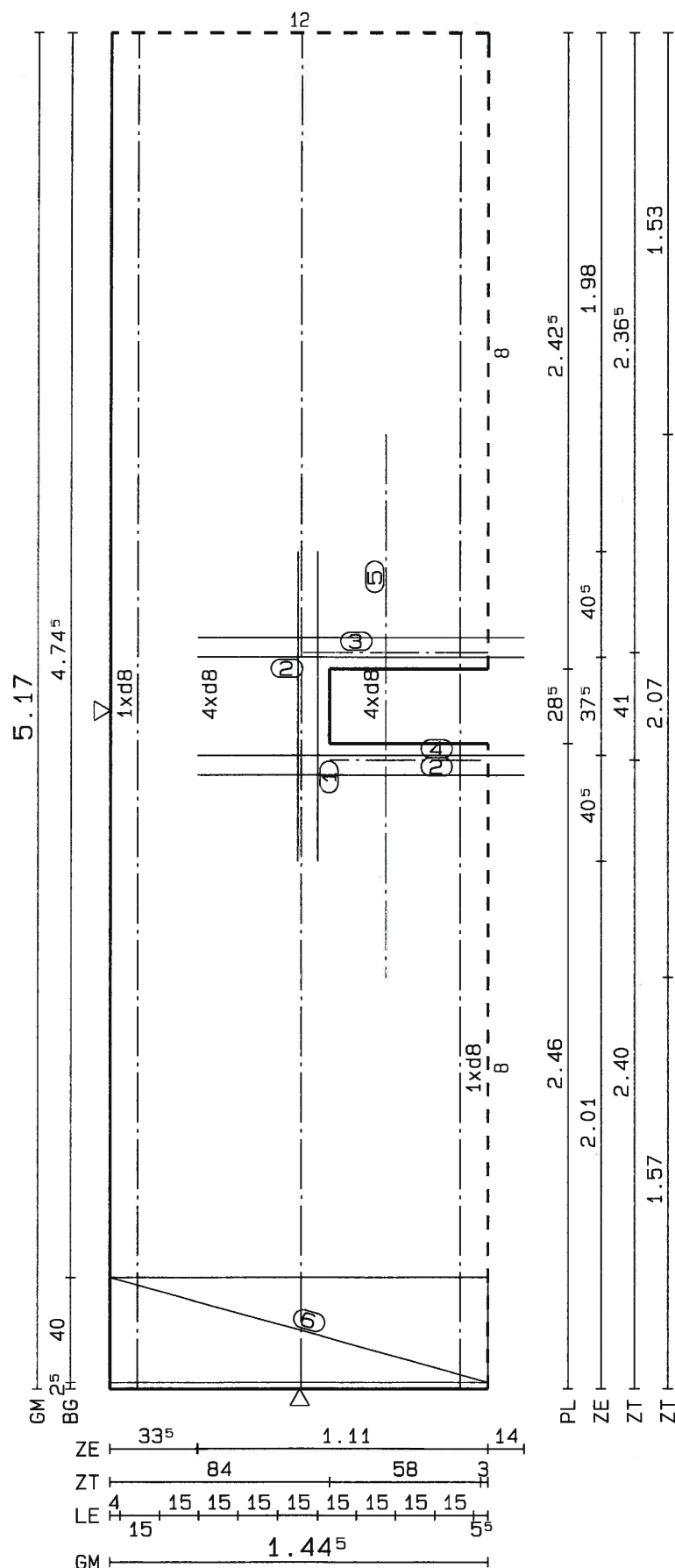
① 1x 2d10-118/8  
② 2x 2d10-125/8

③ 1x 1 E12 558-71  
④ 1x 1 E10558-58  
⑤ 1x 1 E12 558-207

⑥ 1x B15: R188, 78x145



1 Otwr kraw. 0.17m2



GI	10 <sup>5</sup>	56 <sup>5</sup>	56 <sup>5</sup>	56 <sup>5</sup>	56 <sup>5</sup>	10 <sup>5</sup>
ZT	1.96 <sup>5</sup>				4 <sup>5</sup>	39 <sup>5</sup> 8
ZE	1.56		46 <sup>5</sup>	45 <sup>5</sup>	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 m<sup>2</sup>  
Obj : 0.78 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

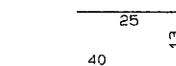
Kra: 1 E12 558-610  
Kra: 4 E12 558-637

① 1x 2d8-99/8  
② 1x 2d8-89/8

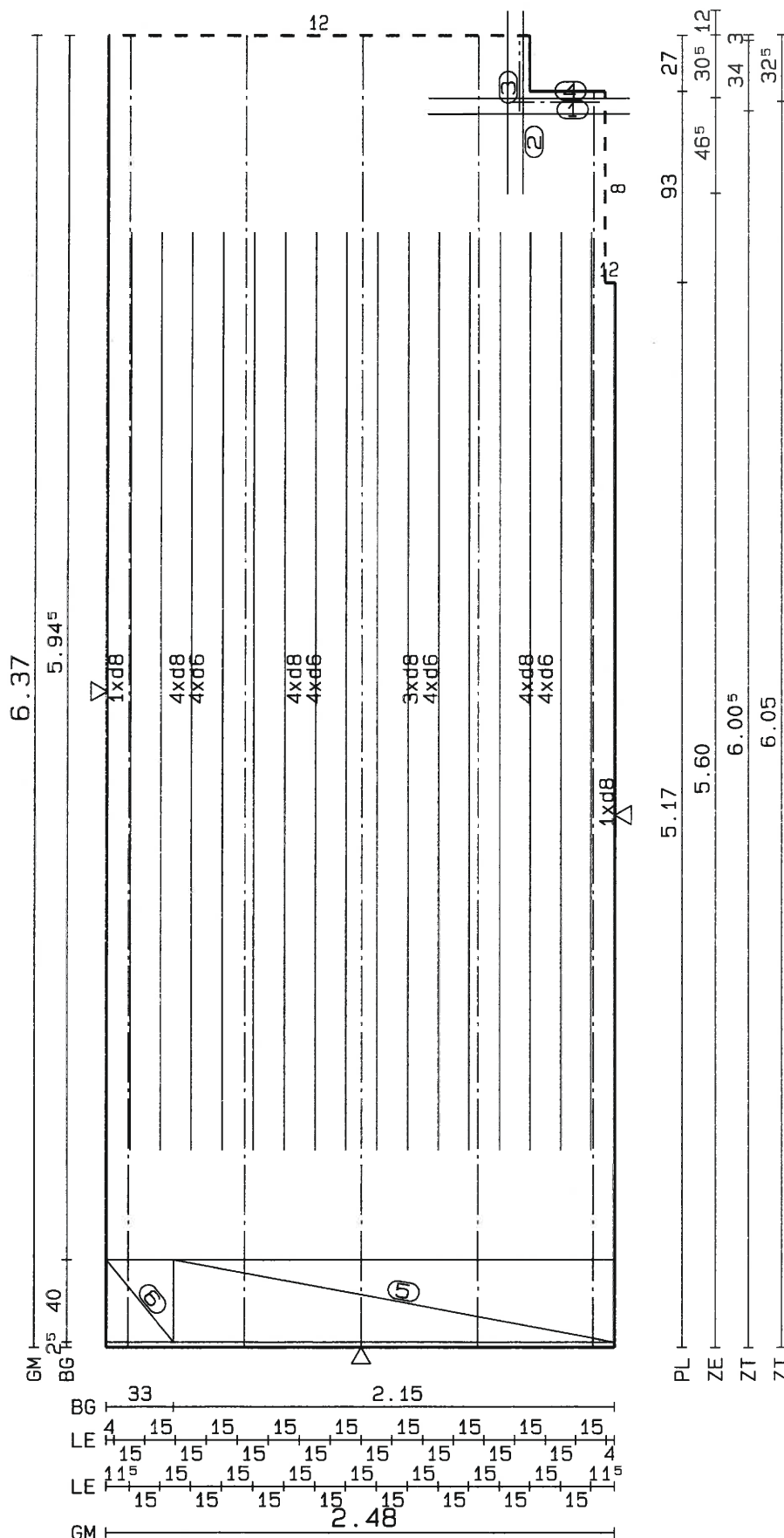
③ 1x 1 E12 558-34  
④ 1x 1 E12 558-44

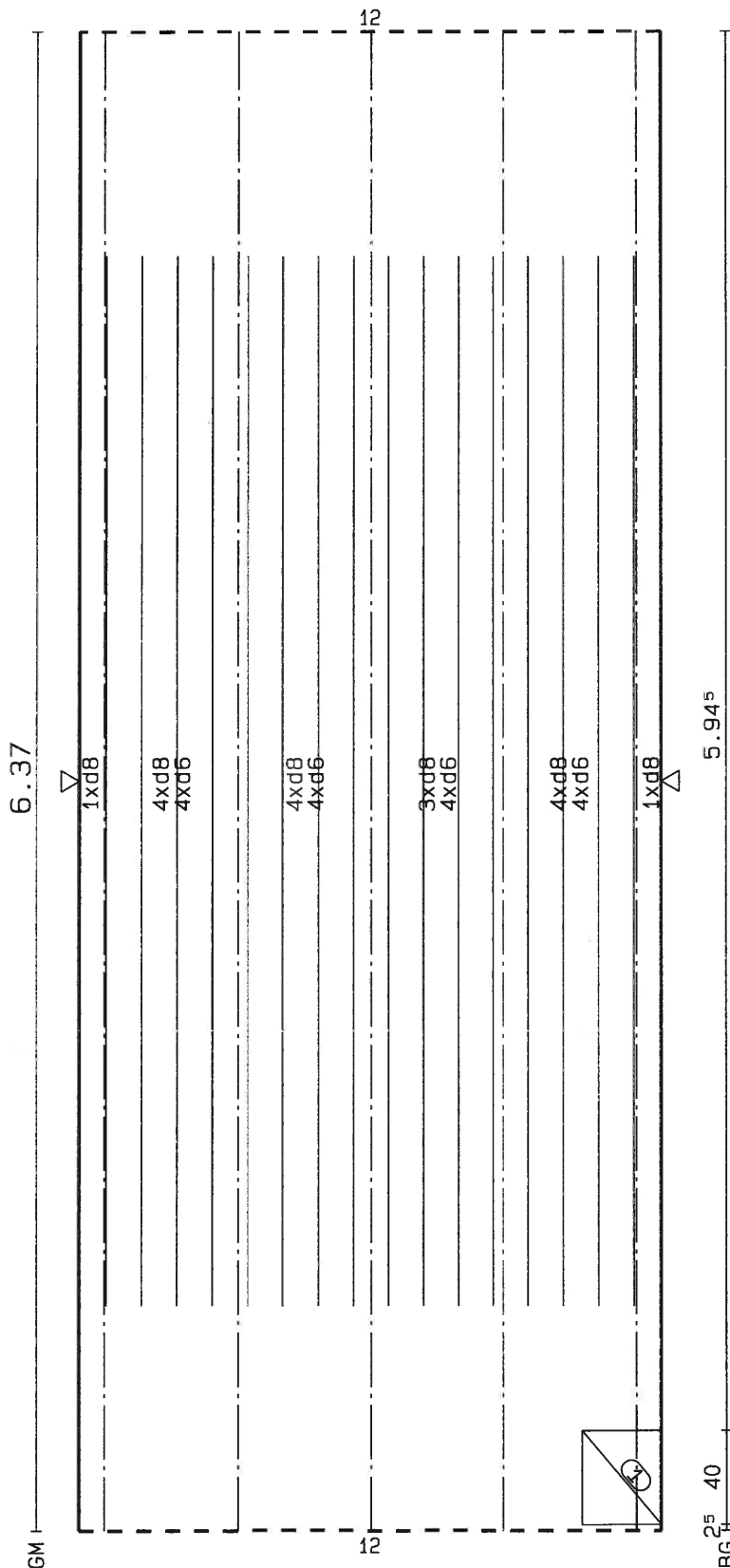
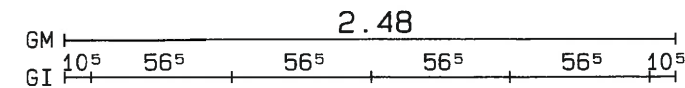
⑤ 1x B15: R188, 78x215  
⑥ 1x B15: R188, 78x33

B15



1 Otwr kraw. 0.09m<sup>2</sup>





Zbr : 4  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 16.39 m<sup>2</sup>  
Obj : 0.79 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

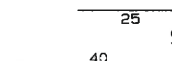
L: 17 d 8/15  
L: 16 d 6/15  
Q: 11 d 6/60  
Q: 21 d 6/30

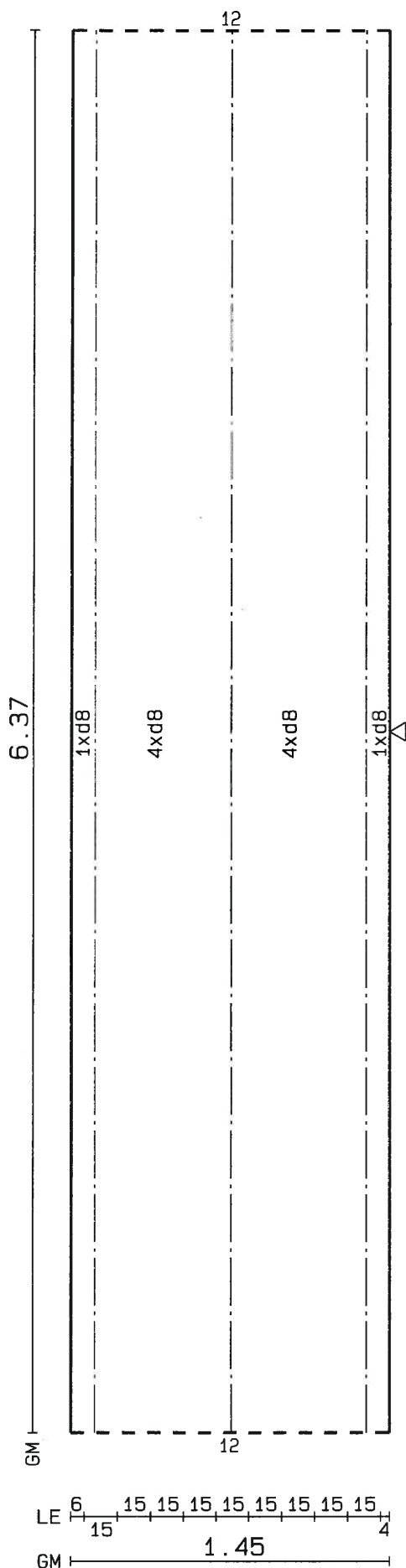
Podluzne:  
16 d 6-446  
17 d 8-661  
Poprzeczne:  
32 d 6-243

Kra: 5 E12 558-637

① 1x B15: R188, 78x34

B15



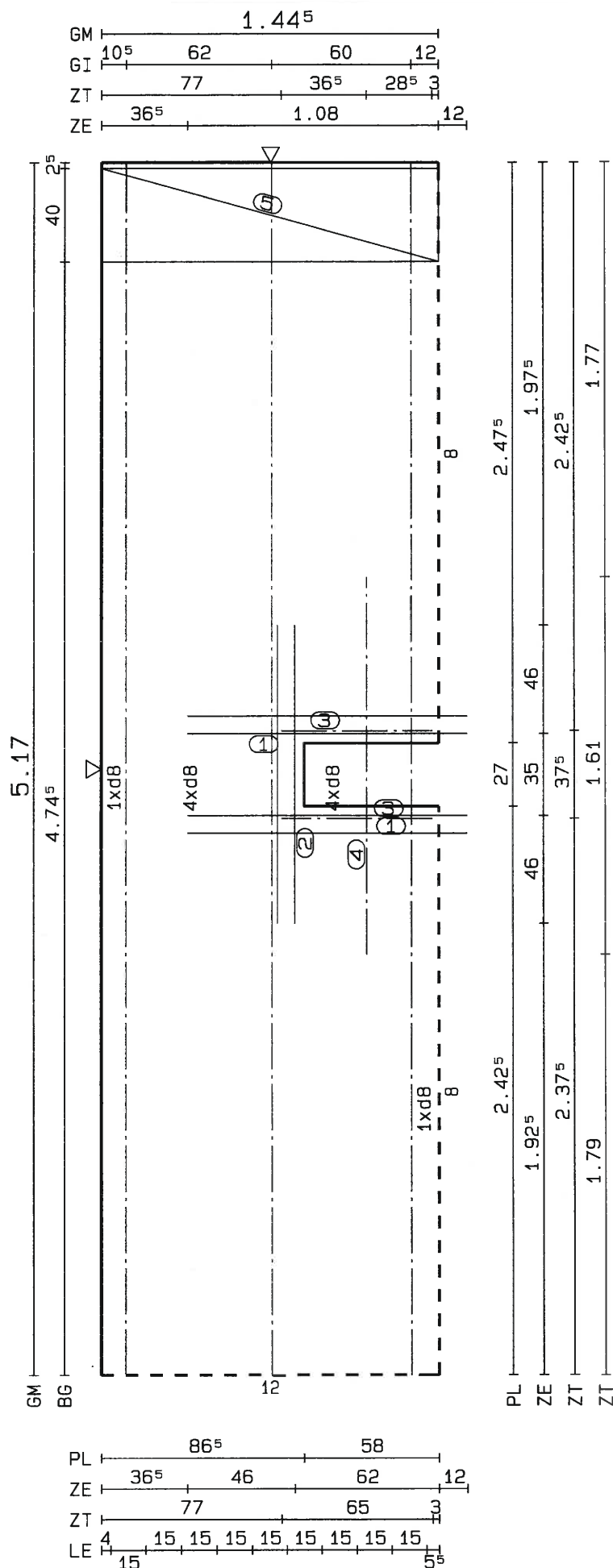
GI 10<sup>5</sup> 62 62 10<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 9.58 m<sup>2</sup>  
Obj : 0.46 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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



```
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 8-243  
1 d 8-252  
2 d 8-243  
1 d 8-252  
1 d 8-243  
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 2d10-127/8

③ 2x 1 E12 558-65  
④ 1x 1 E12 558-161

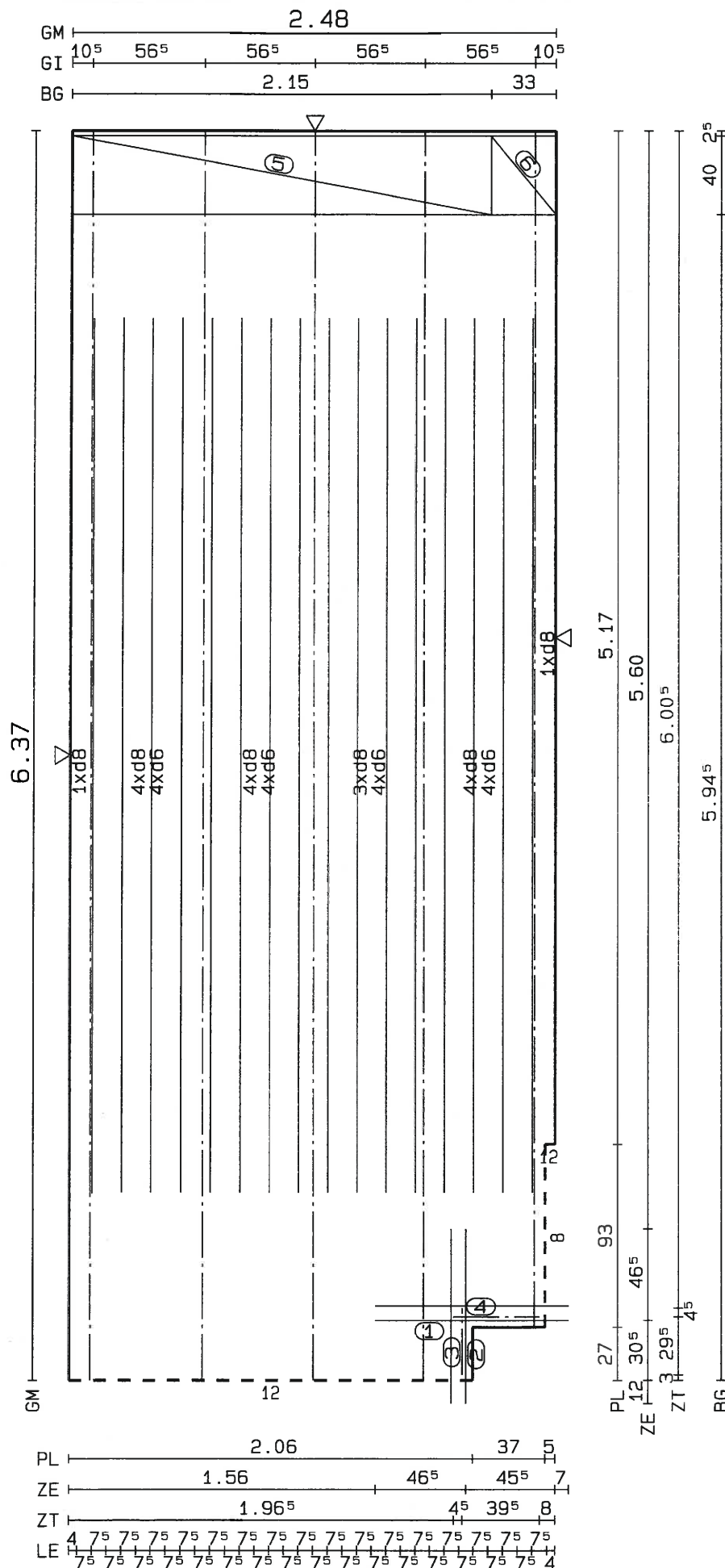
⑤ 1x B15: R188, 78x145

B15

25

40

1 Otwr kraw. 0.15m2



```
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 2d8-99/8  
② 1x 2d8-89/8

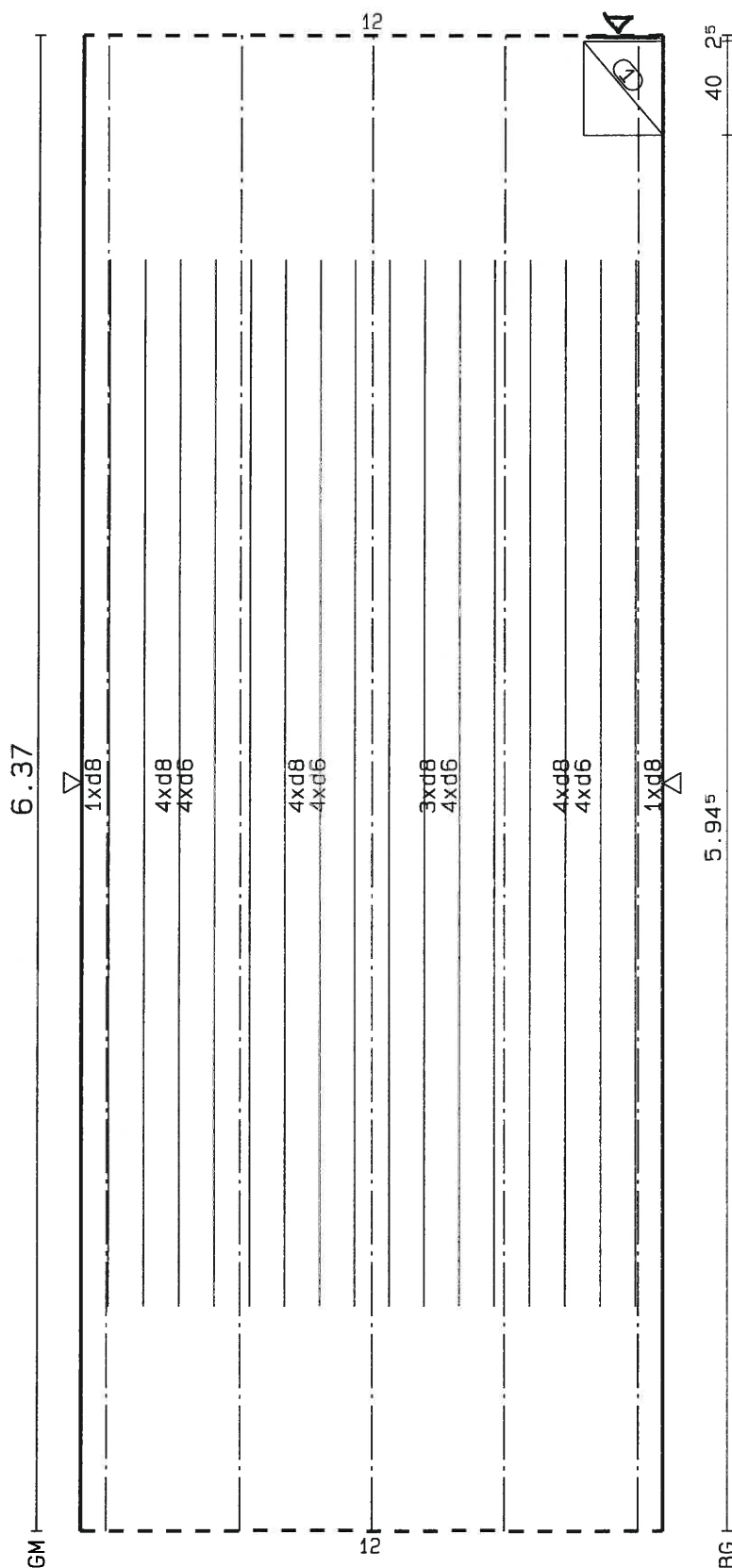
③ 1x 1 E12 558-34  
④ 1x 1 E12 558-44

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

B15

1 Otwr kraw. 0.09m<sup>2</sup>

GI 10<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 10<sup>5</sup>  
BG 2.14 34



Zbr : 4  
Sta : BSt500S  
Bet : C30/37  
c 1g: 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

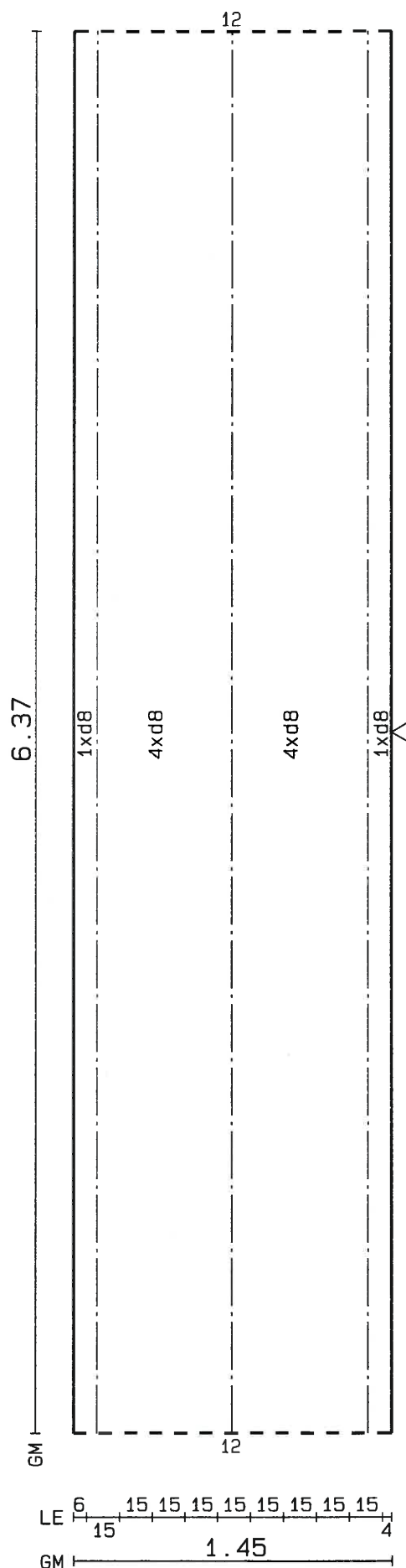
Kra: 5 E12 558-637

① 1x B15: R188, 78x34

B15

25  
40 13



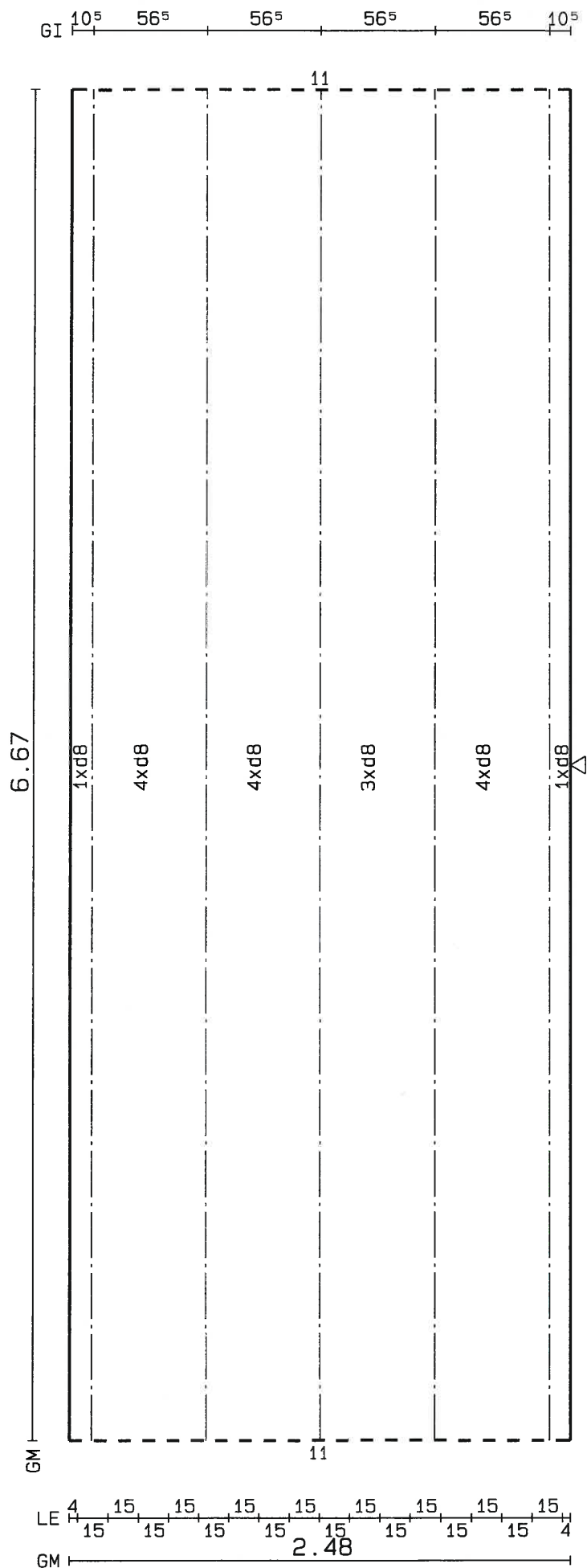
GI 10<sup>5</sup> 62 62 10<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 9.58 m<sup>2</sup>  
Obj : 0.46 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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



```
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

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

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c 1g : 2.0 cm  
d : 5.0 cm  
Pow : 17.06 m<sup>2</sup>  
Obj : 0.82 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

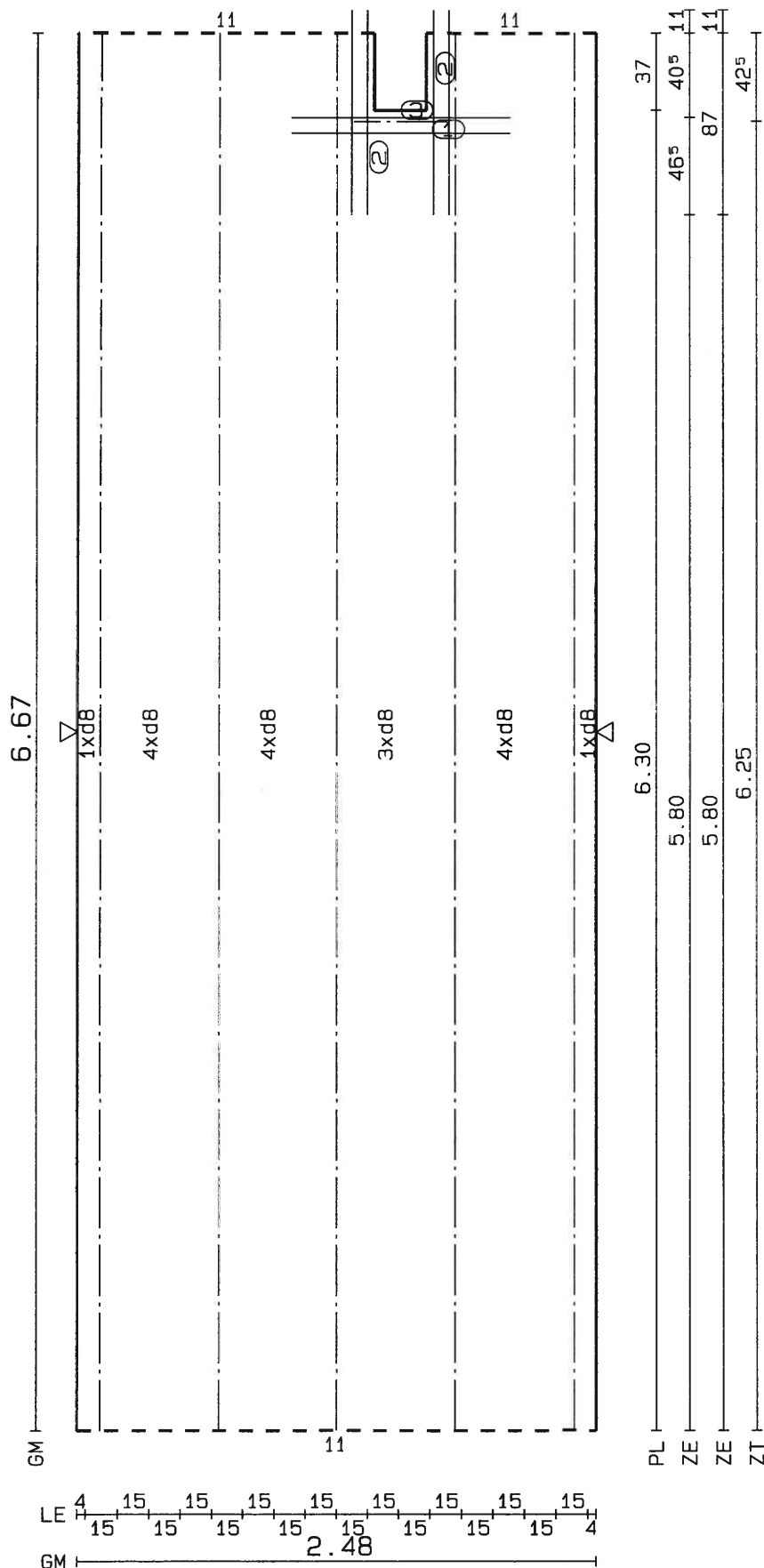
Podłużne:  
6 d 8-689  
1 d 8-639  
10 d 8-689  
Poprzeczne:  
32 d 6-243  
1 d 6-76  
2 d 6-137  
1 d 6-76

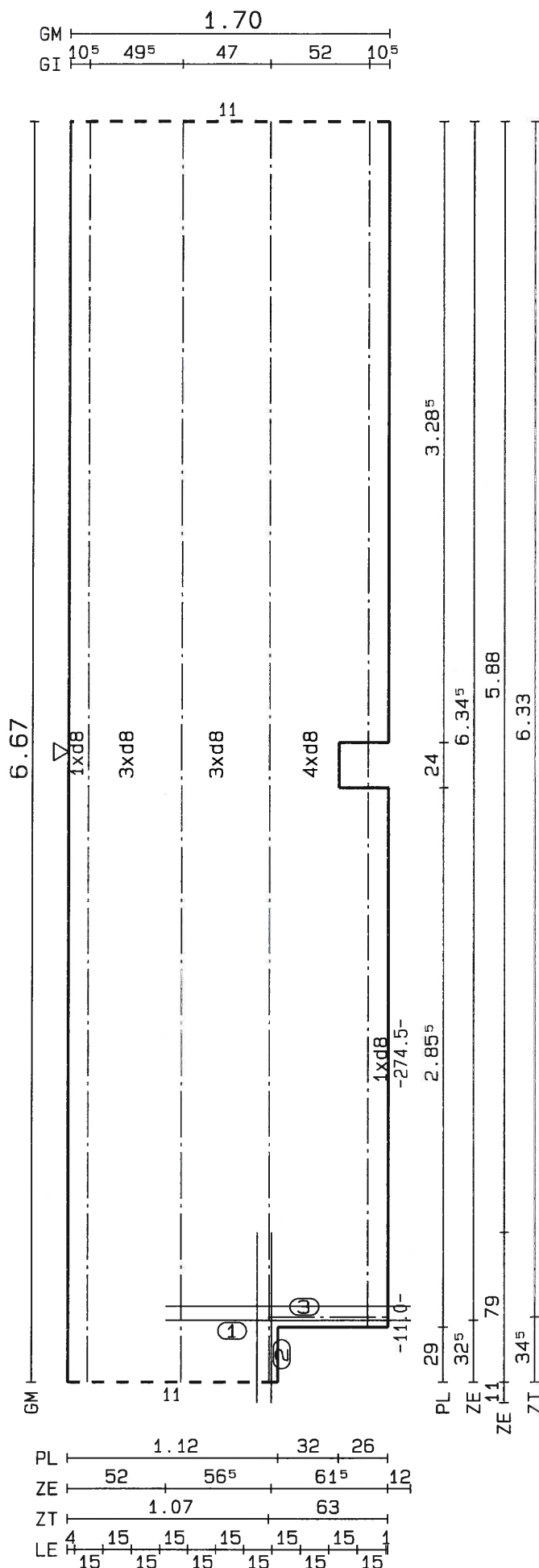
Kra: 5 E12 558-667

① 1x 2d8-105/8  
② 2x 2d8-98/8

③ 1x 1 E12 558-45

1 Otwr kraw. 0.09m<sup>2</sup>





```
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

Poprzednie:

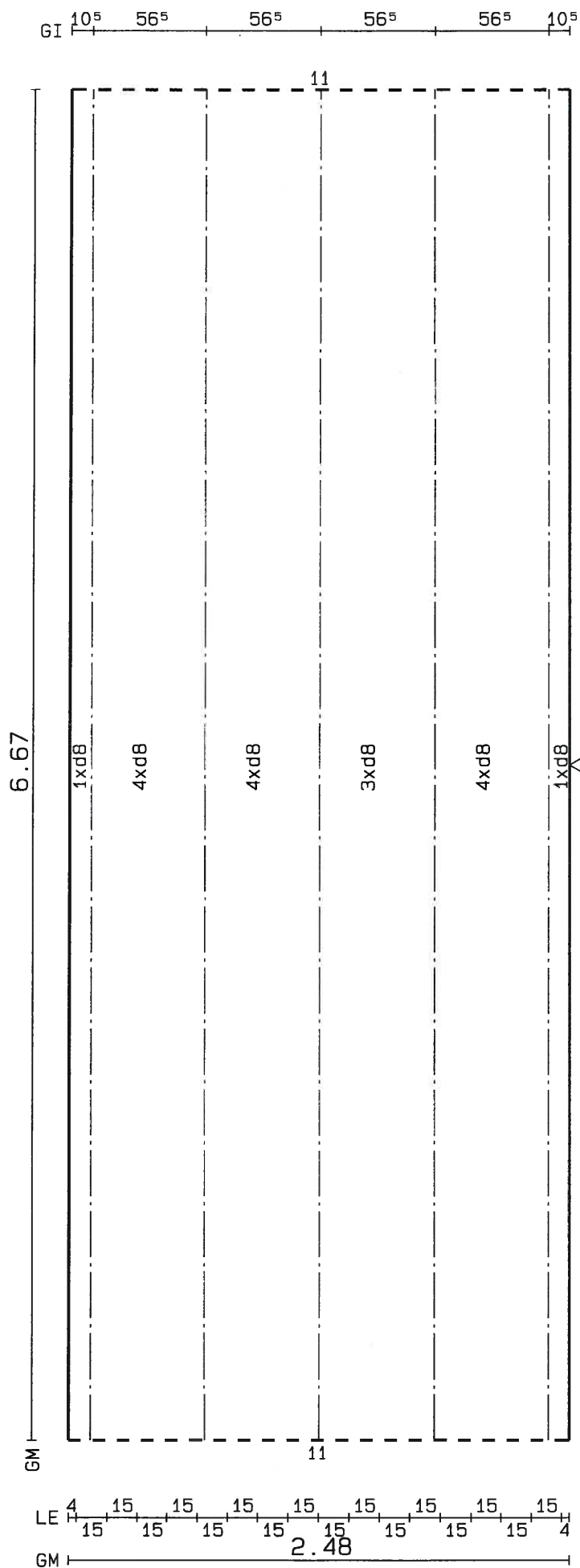
2	d	6-107
14	d	6-165
1	d	6-139
17	d	6-165

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. 0.16m2  
1 Otwr kraw. 0.06m2



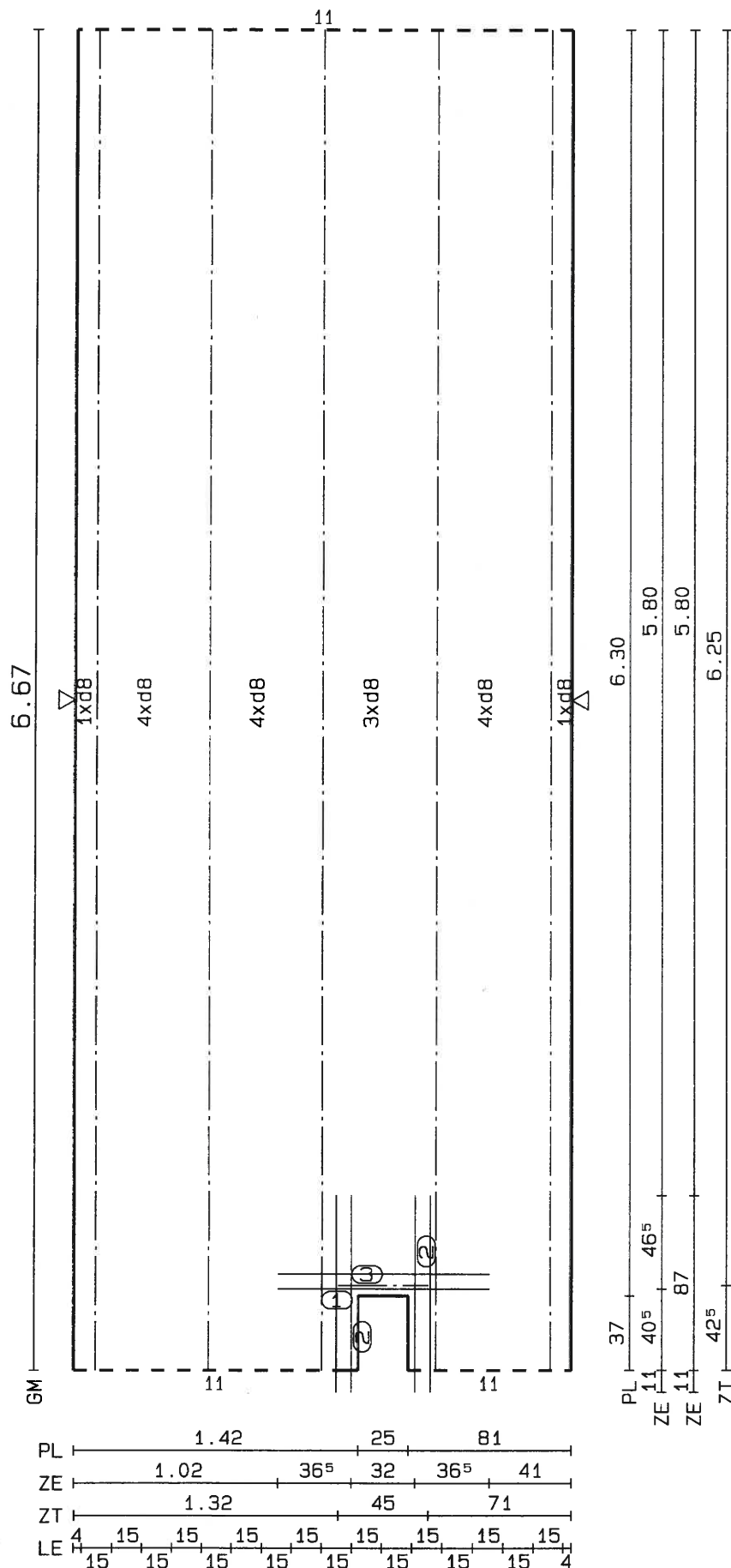
Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 17.09 m2  
Obj : 0.83 m3  
as-wym: 0.00 cm2

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

GM 2.48  
GI 10<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 10<sup>5</sup>



Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 17.06 m<sup>2</sup>  
Obj : 0.82 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

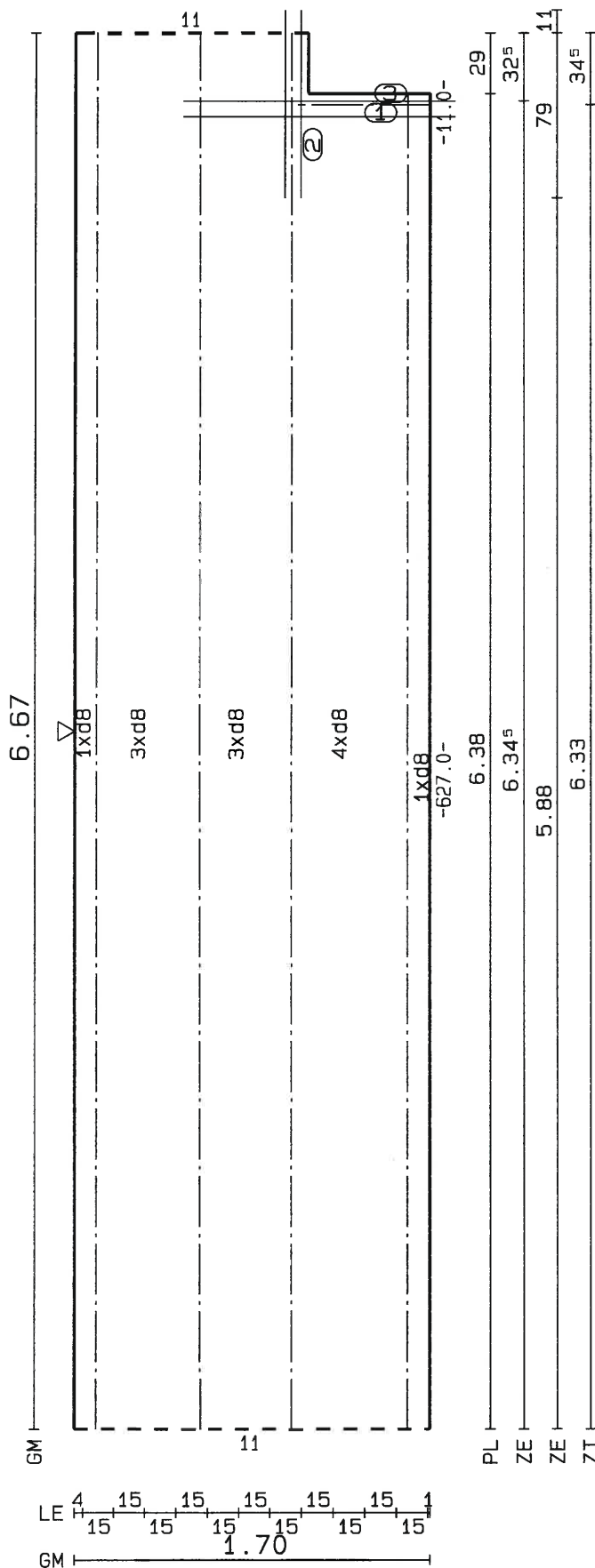
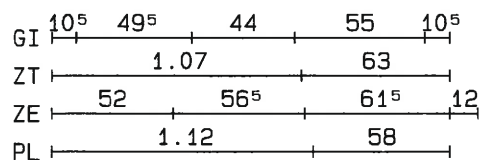
Podłużne:  
6 d 8-689  
1 d 8-639  
10 d 8-689  
Poprzeczne:  
1 d 6-137  
2 d 6-76  
1 d 6-137  
32 d 6-243

Kra: 5 E12 558-667

① 1x 2d8-105/8  
② 2x 2d8-98/8

③ 1x 1 E12 558-45

1 Otwr kraw. 0.09m<sup>2</sup>



```
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

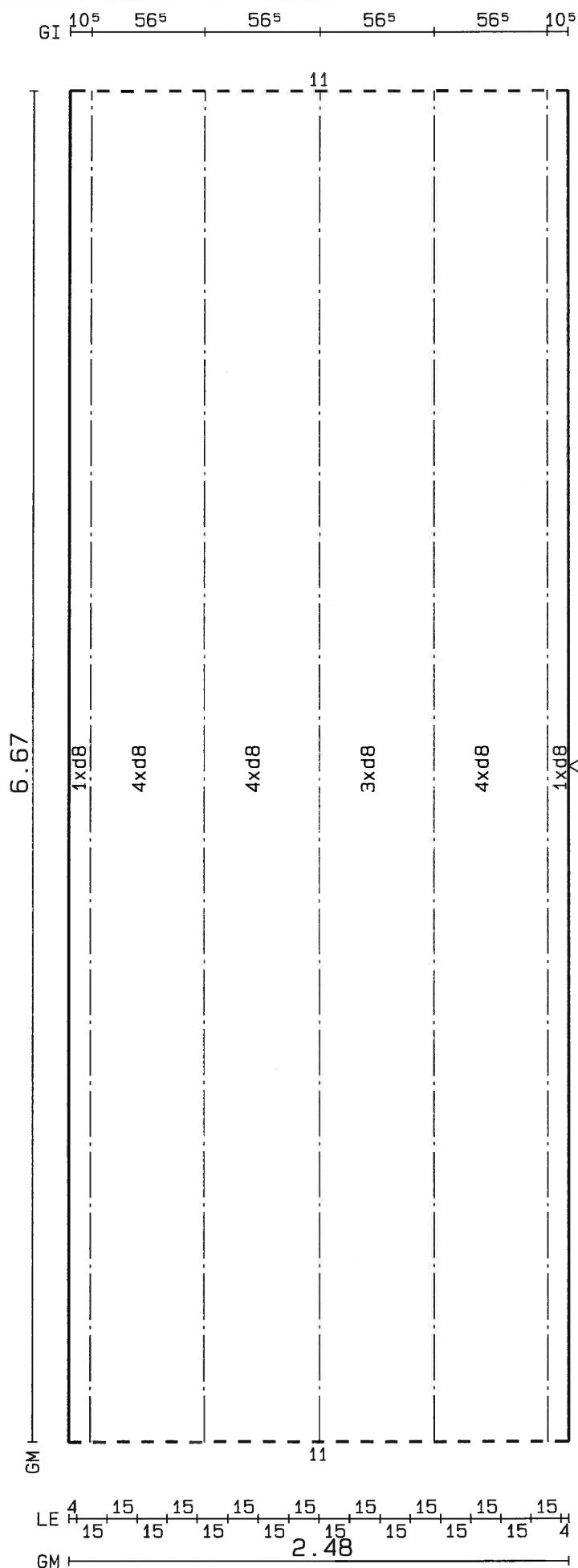
Podłużne:  
4 d 8-647  
8 d 8-689  
Poprzeczne:  
32 d 6-165  
2 d 6-107

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



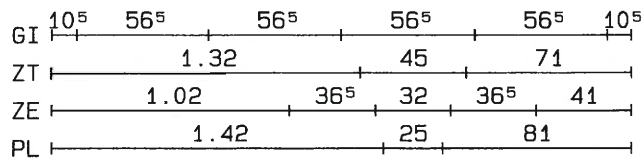
```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 17.09 m2
Obj : 0.83 m3
as-wym: 0.00 cm2
```

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





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

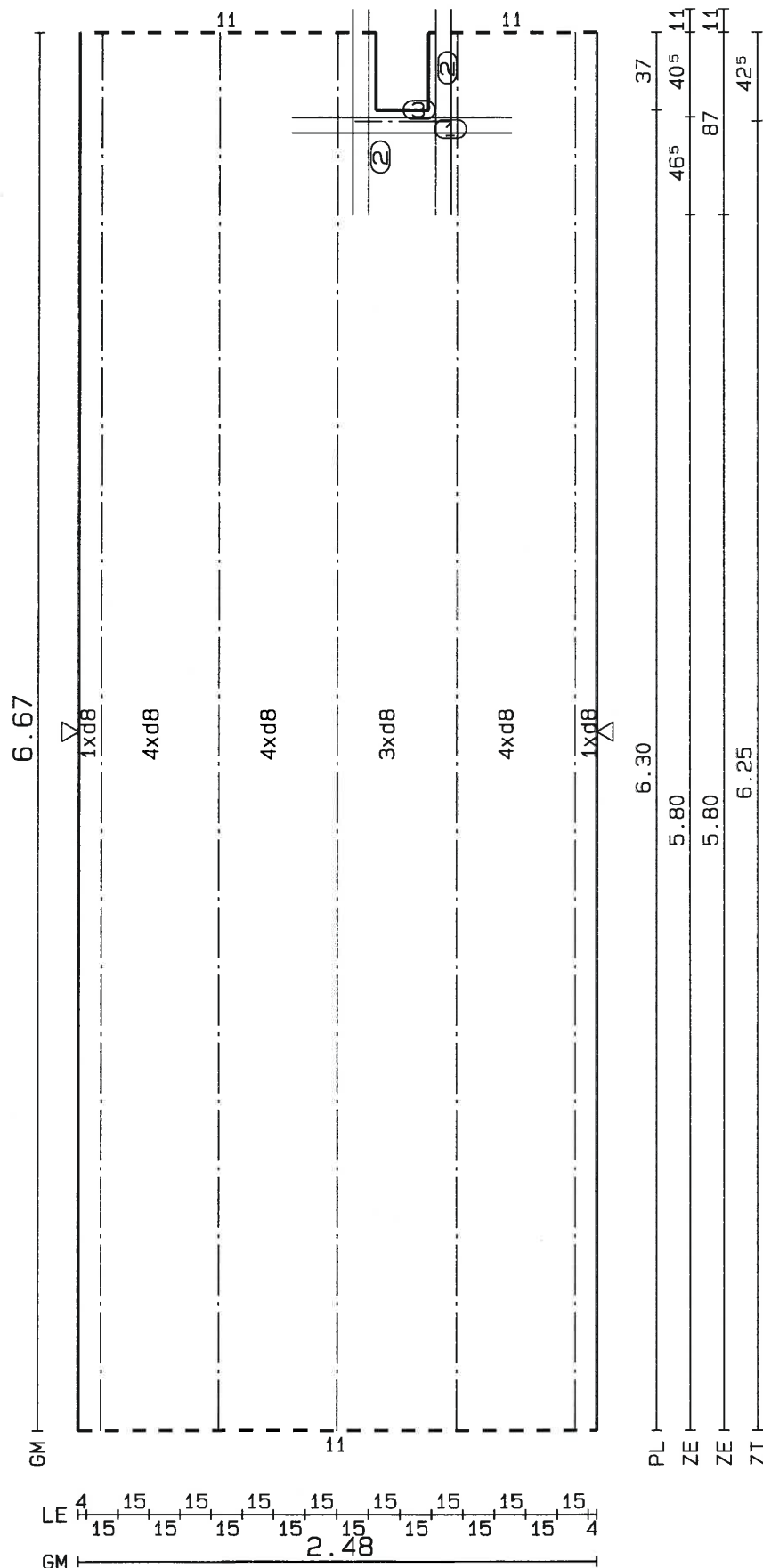
Podluzne:	
6 d	8-689
1 d	8-639
10 d	8-689
Poprzeczne:	
32 d	6-243
1 d	6- 76
2 d	6-137
1 d	6- 76

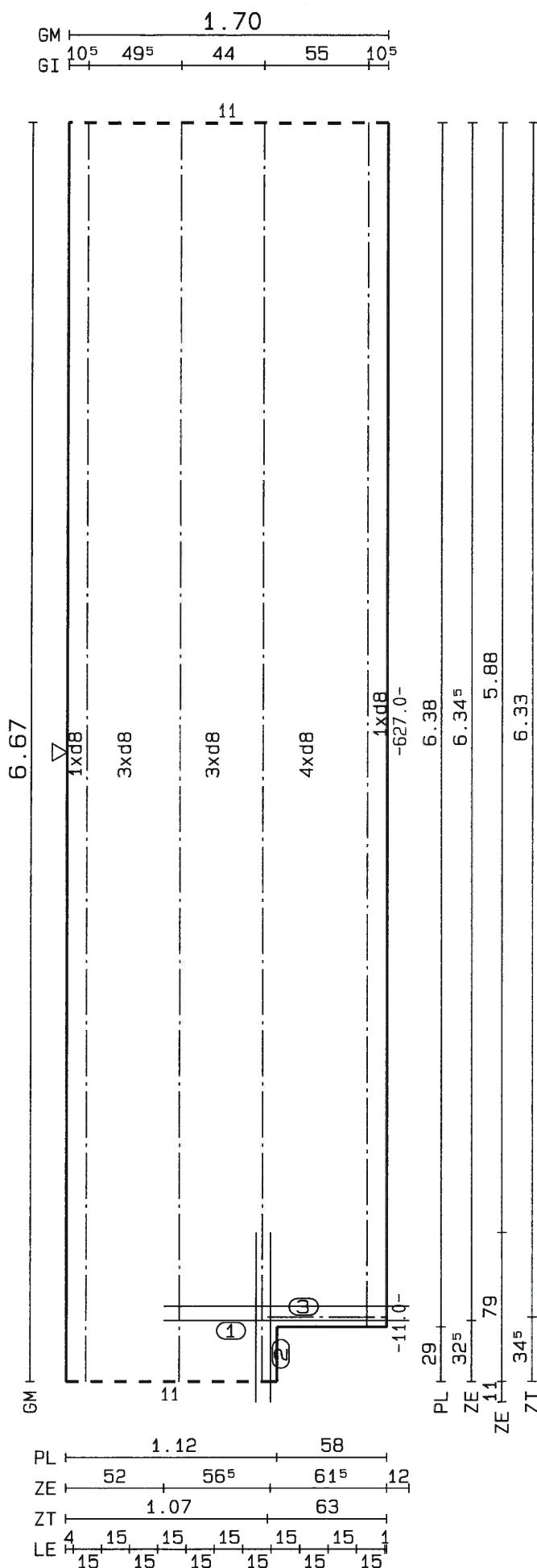
Kra: 5 E12 558-667

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

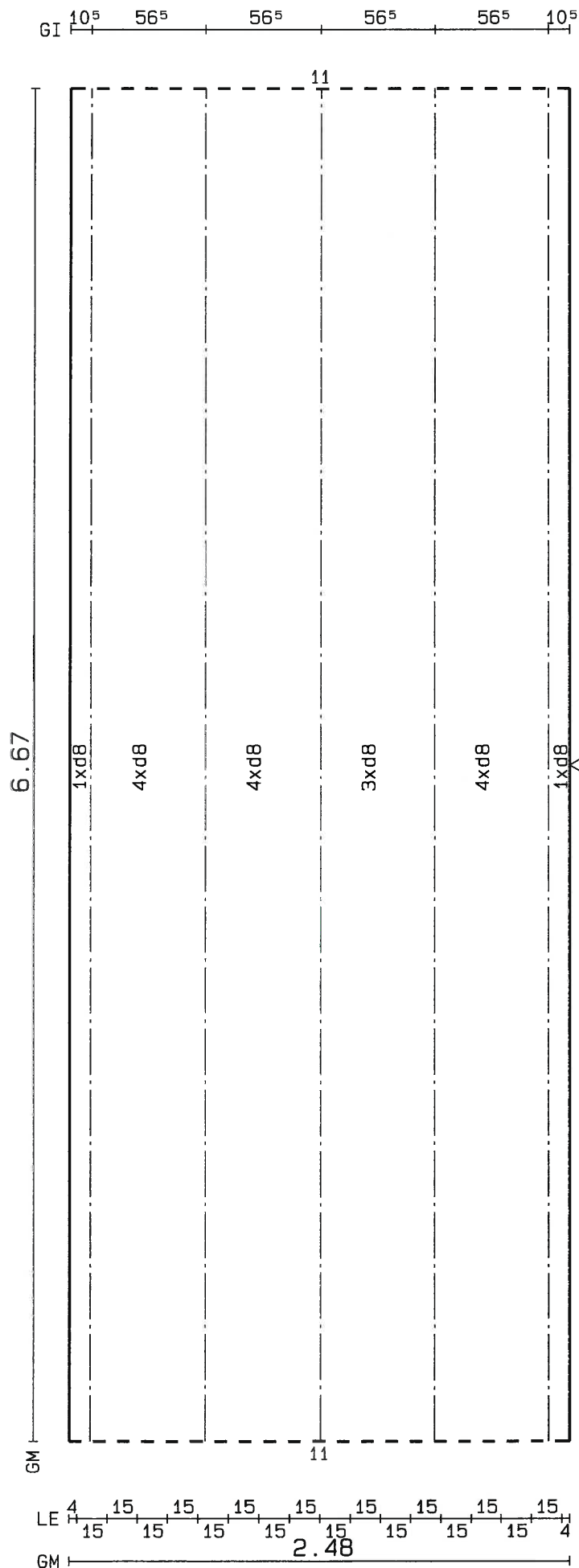
Podłużne:  
4 d 8-647  
8 d 8-689  
Poprzeczne:  
2 d 6-107  
32 d 6-165

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. 0,16m<sup>2</sup>



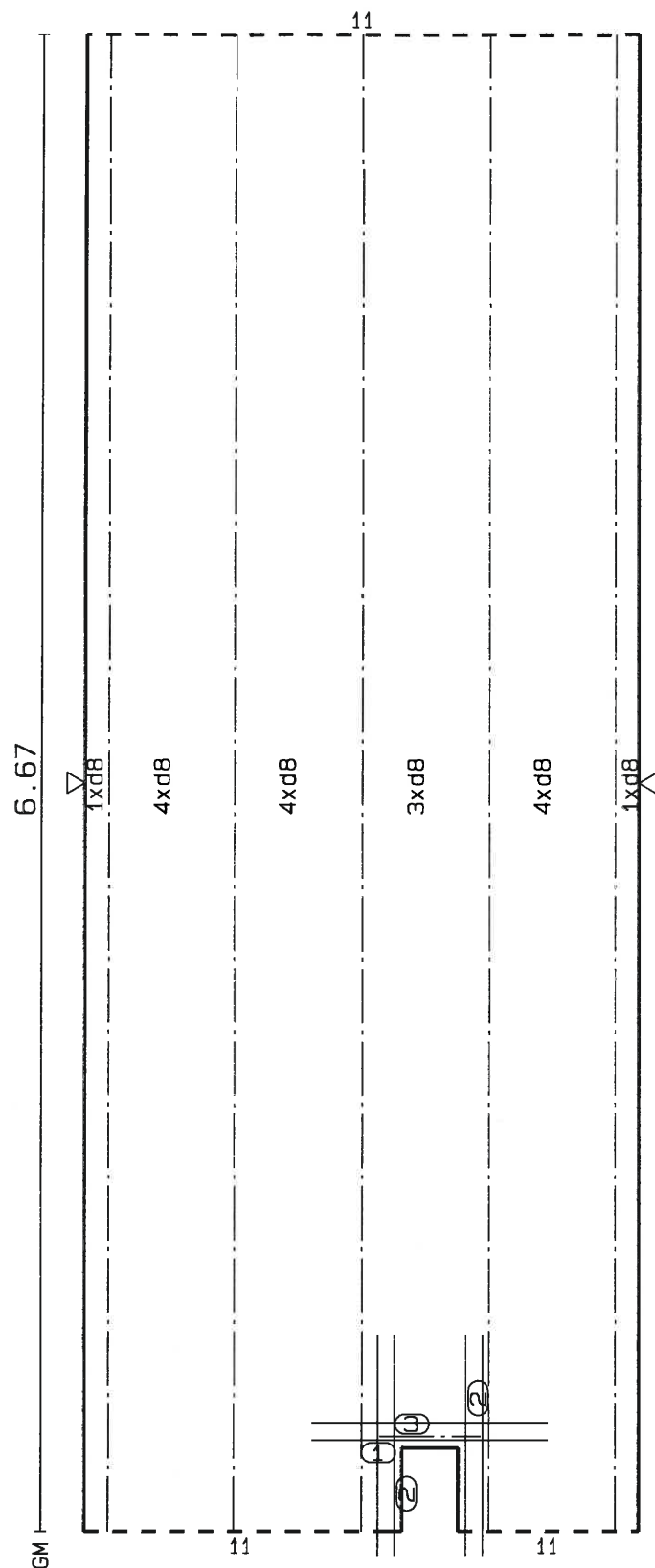
Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 17.09 m<sup>2</sup>  
Obj : 0.83 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

GM 2.48  
GI 10<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 56<sup>5</sup> 10<sup>5</sup>



PL 1.42 25 81  
ZE 1.02 36<sup>5</sup> 32 36<sup>5</sup> 41  
ZT 1.32 45 71  
LE 4 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 : 17.06 m<sup>2</sup>  
Obj : 0.82 m<sup>3</sup>  
as-wym : 0.00 cm<sup>2</sup>

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. 0.09m<sup>2</sup>

GI	10 <sup>5</sup>	49 <sup>5</sup>	45 <sup>5</sup>	53 <sup>5</sup>	10 <sup>5</sup>
ZT	1.07		63		
ZE	52	56 <sup>5</sup>	61 <sup>5</sup>	12	
PL	1.12		32	26	

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 11.65 m<sup>2</sup>  
Obj : 0.56 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

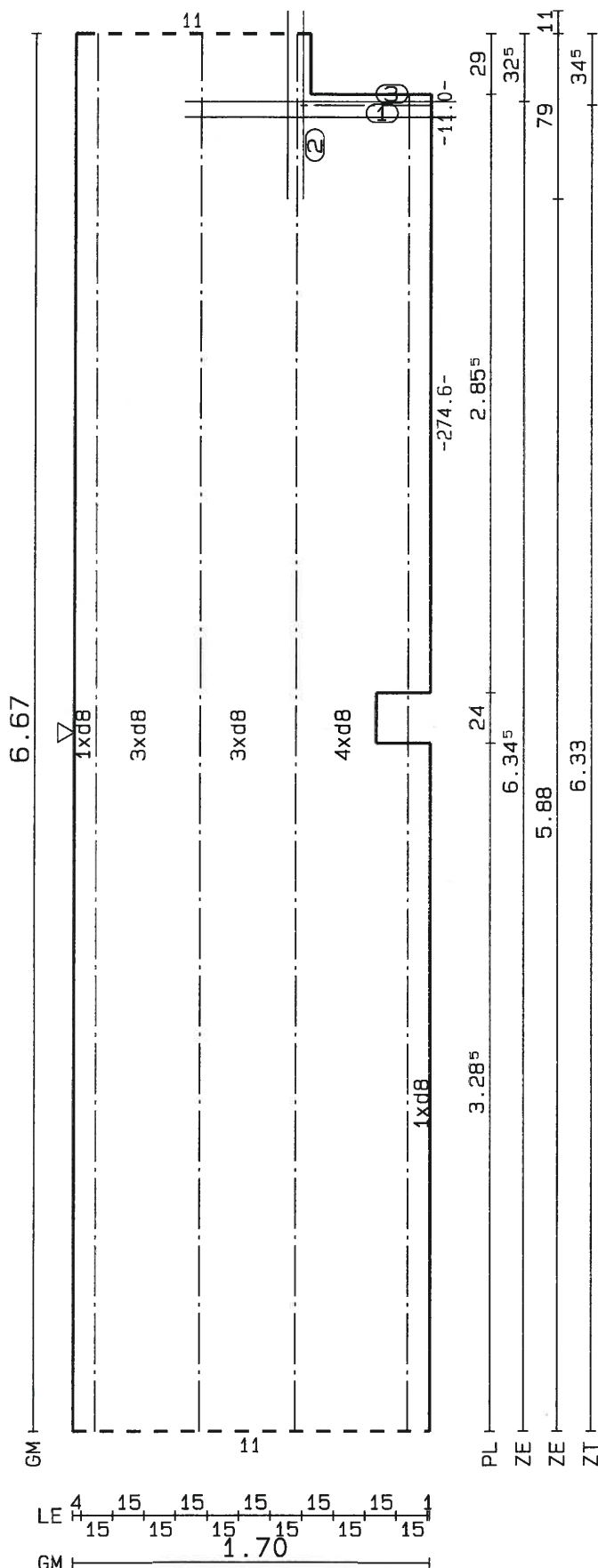
Podluzne:  
1 d 8-337  
1 d 8-281  
1 d 8-337  
1 d 8-281  
2 d 8-647  
8 d 8-689  
Poprzeczne:  
32 d 6-165  
2 d 6-107

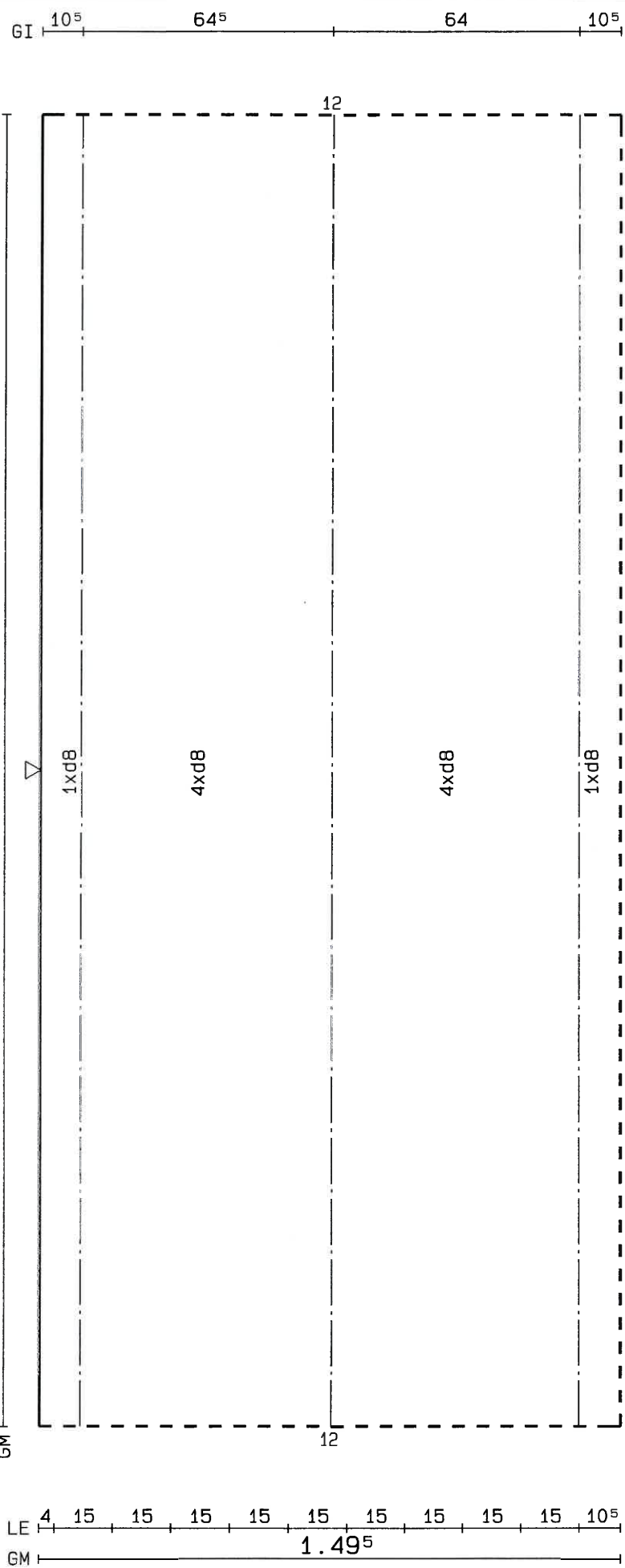
Kra: 1 E12 558-638  
Kra: 3 E12 558-667

① 1x 2d10-130/8  
② 1x 2d10-90/8

③ 1x 1 E12 558-63

1 Otwr kraw. 0.16m<sup>2</sup>  
1 Otwr kraw. 0.06m<sup>2</sup>





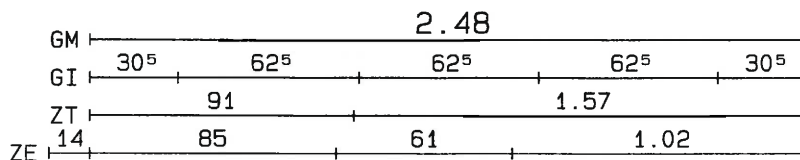
Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.67 m2  
Obj : 0.25 m3  
as-wym: 0.00 cm2

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

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Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 13.09 m<sup>2</sup>  
Obj : 0.63 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

## Podłużne:

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  
2 d 8-268  
1 d 8-225

## Poprzeczne:

11 d 6-243  
1 d 6-162  
14 d 6-243

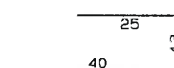
Kra: 4 E12 558-517

① 2x 2d12-160/8  
② 1x 2d12-147/8

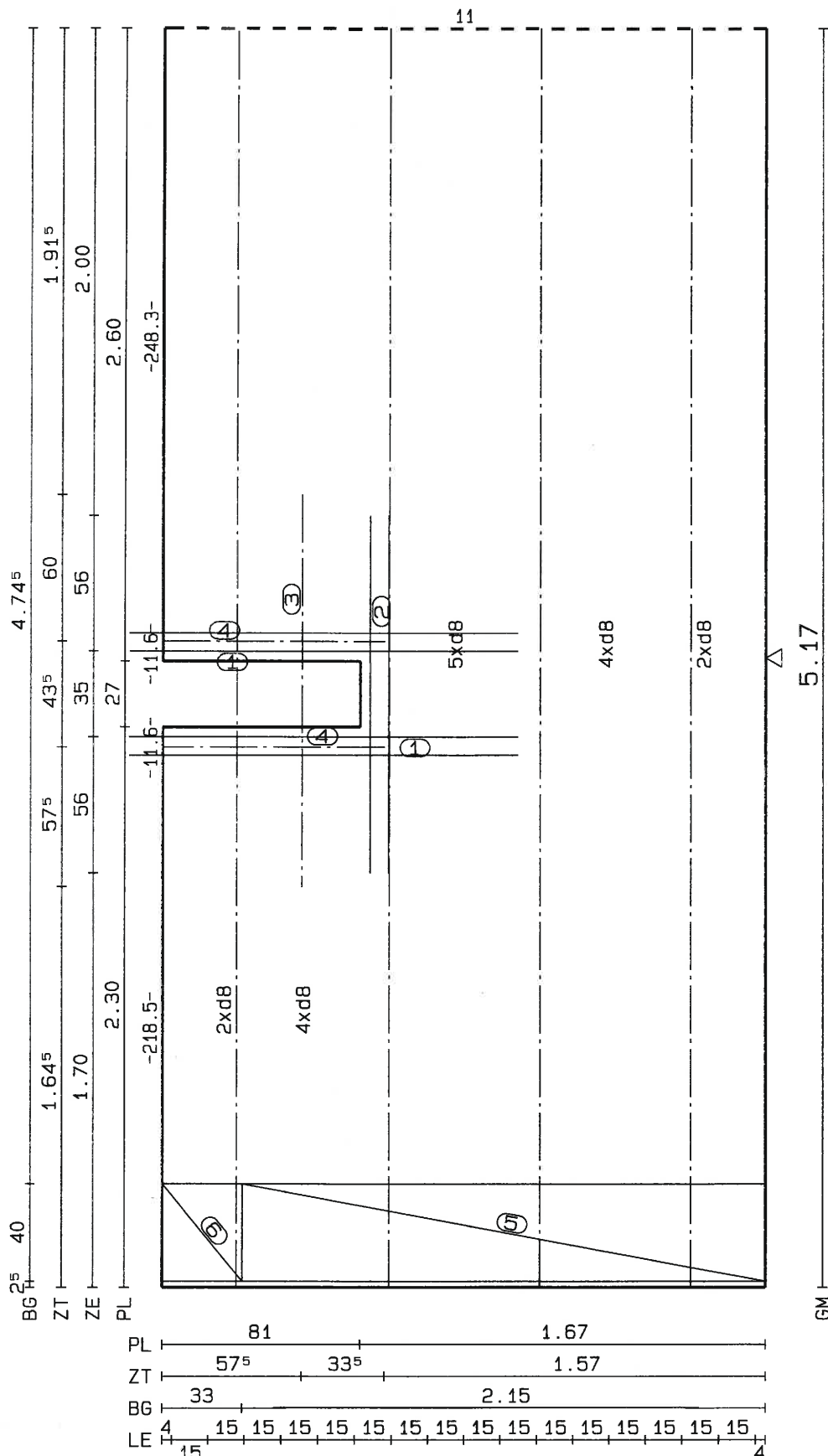
③ 1x 1 E12 558-161  
④ 2x 1 E10558-91

⑤ 1x B15: K664, 78x215  
⑥ 1x B15: K664, 78x33

B15



1 Otwr kraw. 0.22m<sup>2</sup>



Allready (c) Nemetschek AG

NrZ.: 2/06/2023

AG : SM MALOPOLSKA

BV : BUDYNEK WIELORODZINNY

BT : BUD. WIELORODZINNY-STROP NAD IP.

BO : WIERZCHOSLAWICE

Opr.: PIOTR BOBA

D.: STROP NAD I PIETEM

Dat.: 08-06-2023

GM 2.48  
GI 30<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 30<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg : 2.0 cm  
d : 5.0 cm  
Pow : 13.37 m<sup>2</sup>  
Obj : 0.64 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

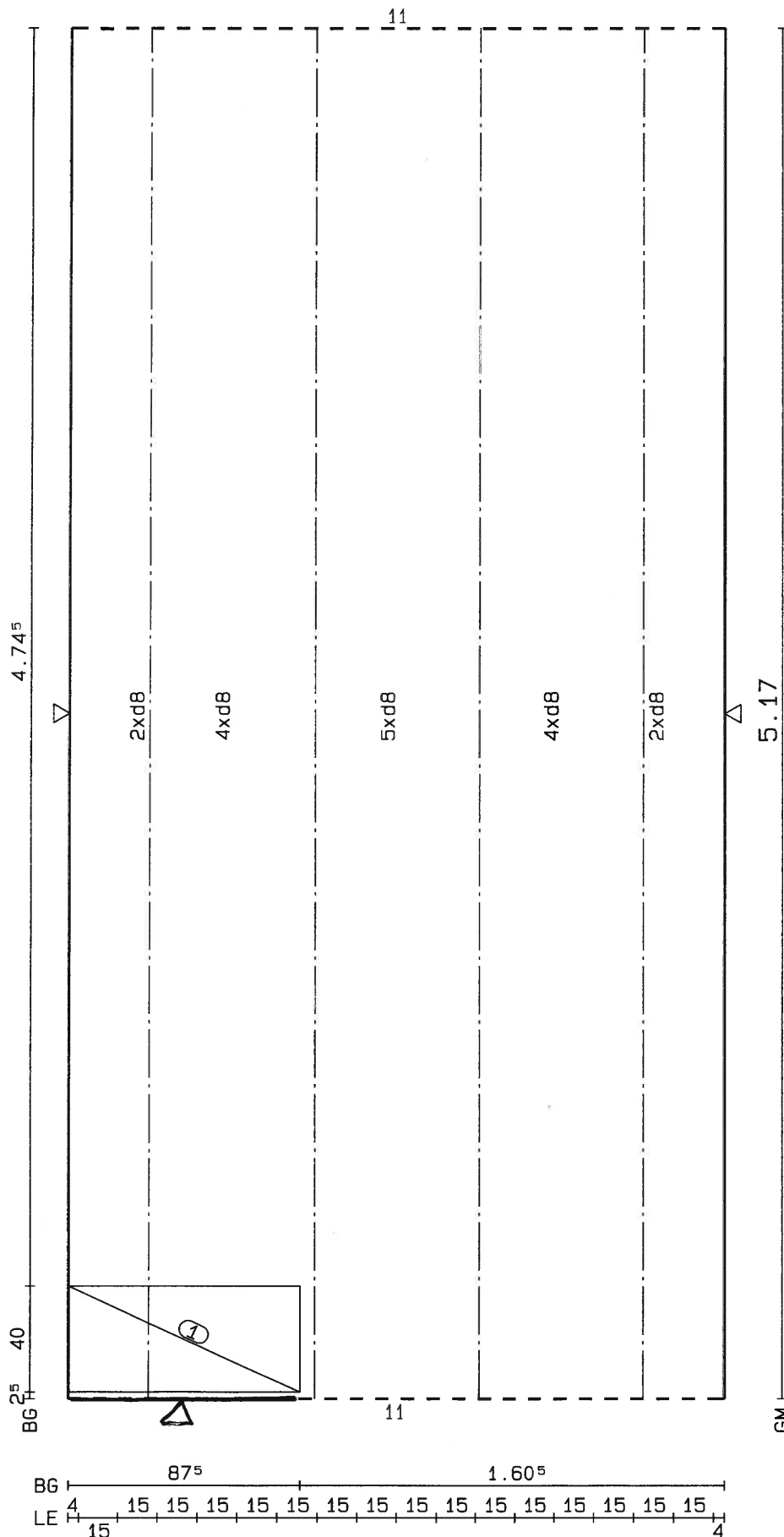
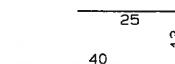
L: 17 d 8/15  
Q: 9 d 6/60  
Q: 17 d 6/30

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

Kra: 4 E12 558-517

① 1x B15: K664, 78x88

B15





GI 30<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 30<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 13.37 m<sup>2</sup>  
Obj : 0.64 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

GI 30<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 30<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 13.37 m<sup>2</sup>  
Obj : 0.64 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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



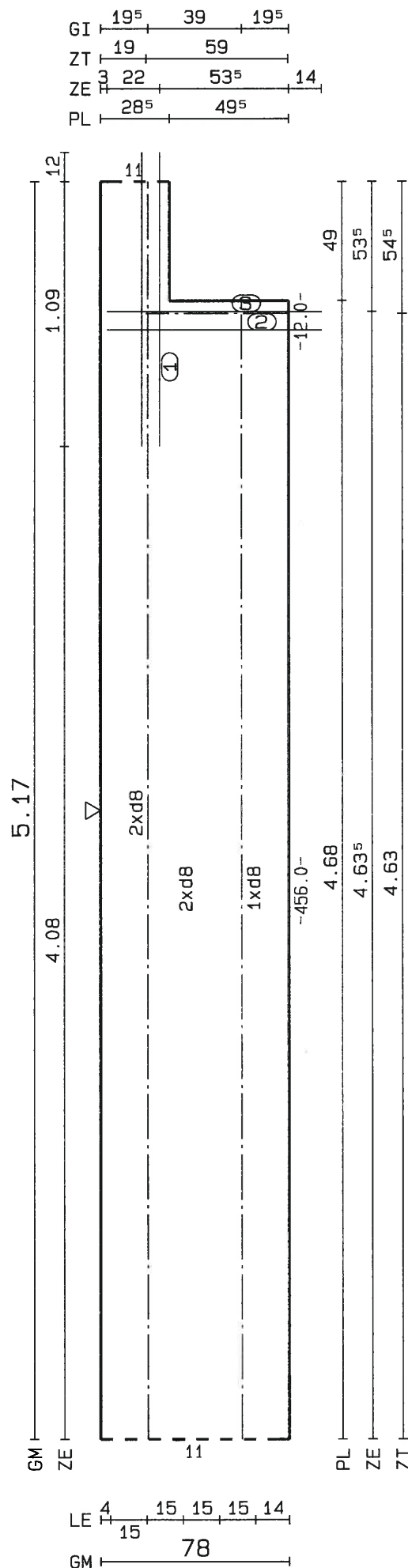
GM

11

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

GM

2.48



```
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

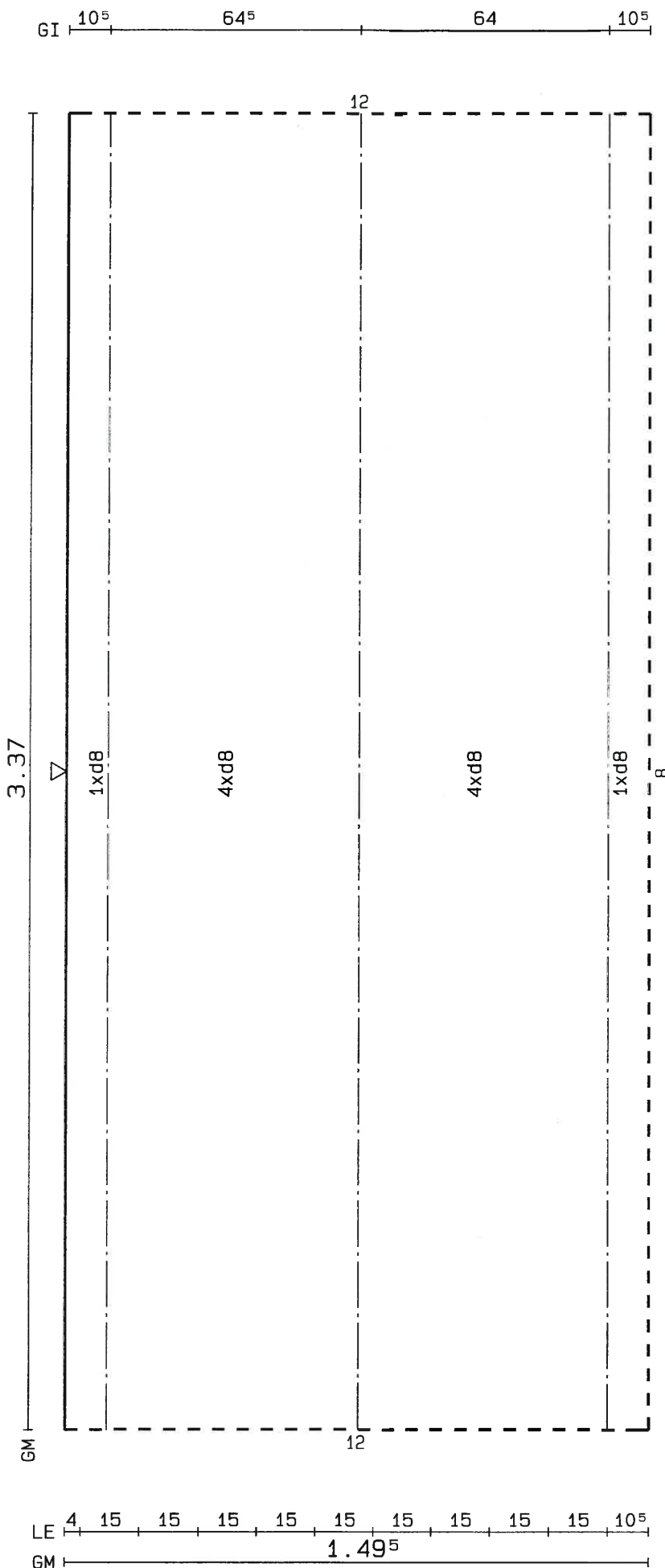
Podłużne:  
3 d 8-477  
2 d 8-539  
Poprzeczne:  
23 d 6- 73  
3 d 6- 24

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

① 1x 2d10-121/8  
② 1x 2d10-89/8

③ 1x 1 E09 558-59

1 Otwr kraw. 0.23m2



Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.67 m<sup>2</sup>  
Obj : 0.25 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

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

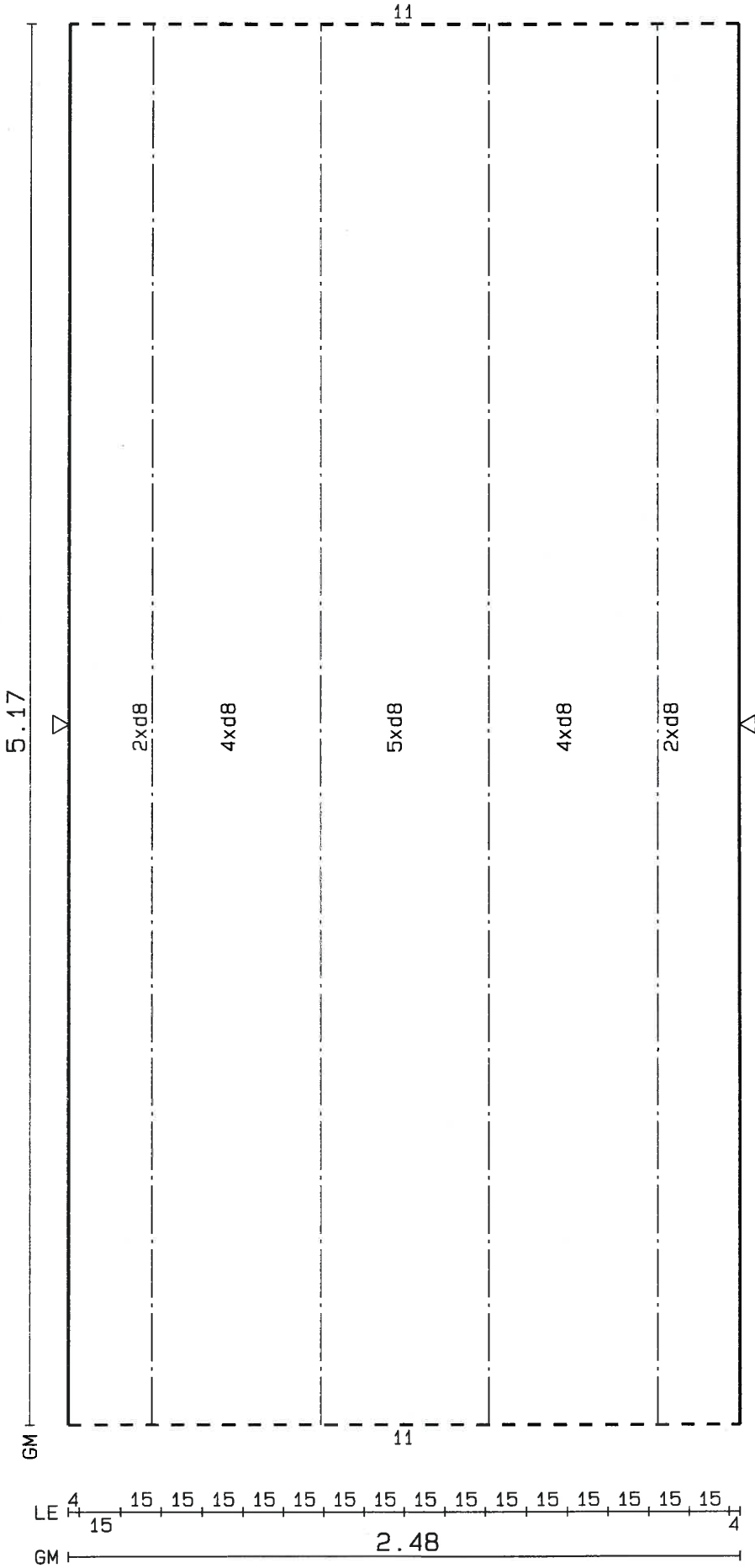
GI 30<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 30<sup>5</sup>

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



Allready (c) Nemetschek AG

NrZ : 2/06/2023  
AG : SM MALOPOLSKA  
BV : BUDYNEK WIELORODZINNY  
BT : BUDYNEK WIELORODZINNY-STROP NAD IP.  
BO : WIERZCHOSLAWICE  
Opr.: PIOTR BOBA  
D.: STROP NAD I PIETREM  
Dat.: 08-06-2023

# Rysunek płyty

Poz: 39

Liczba: 1

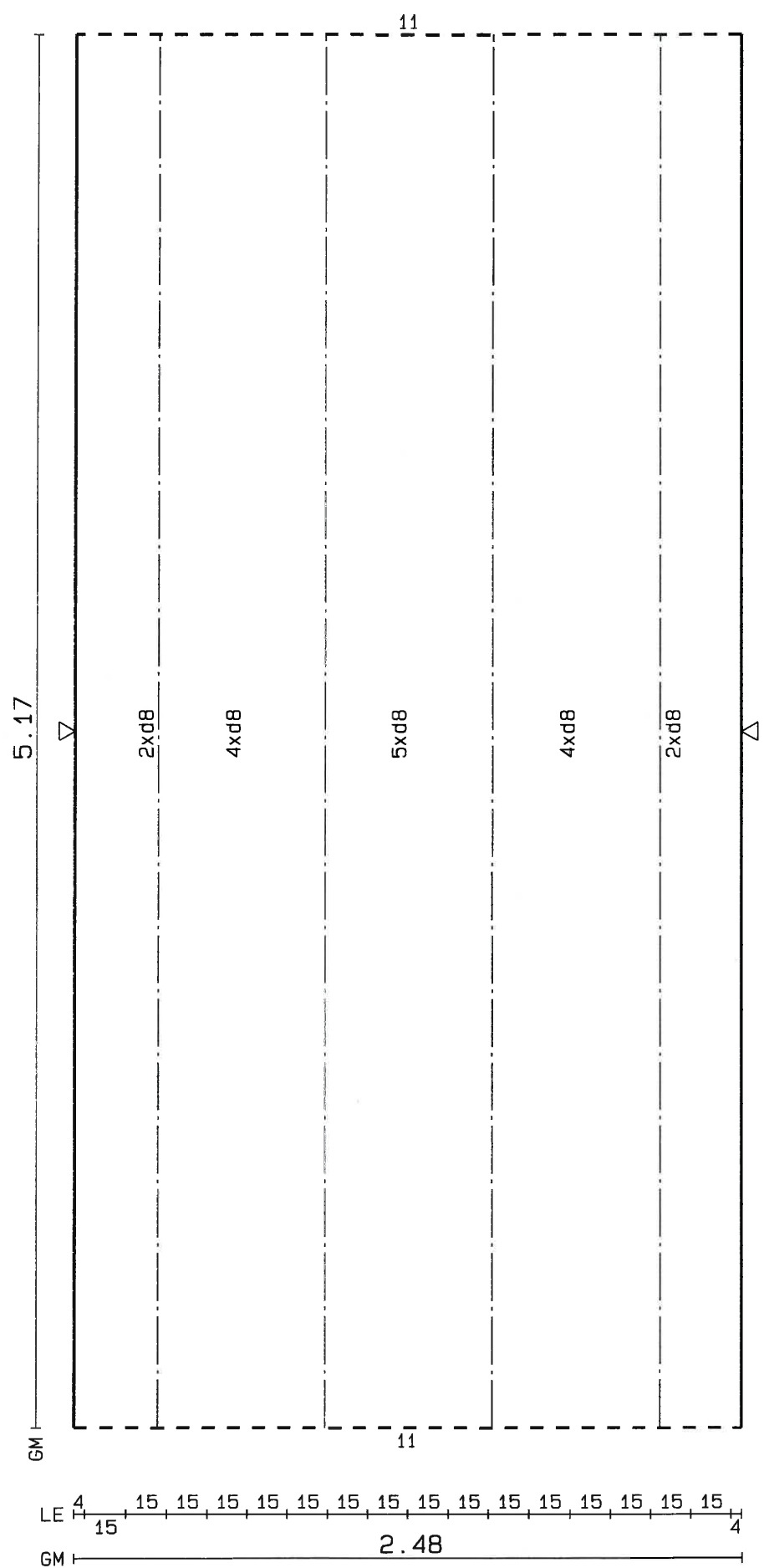
GI 30<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 62<sup>5</sup> 30<sup>5</sup>

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

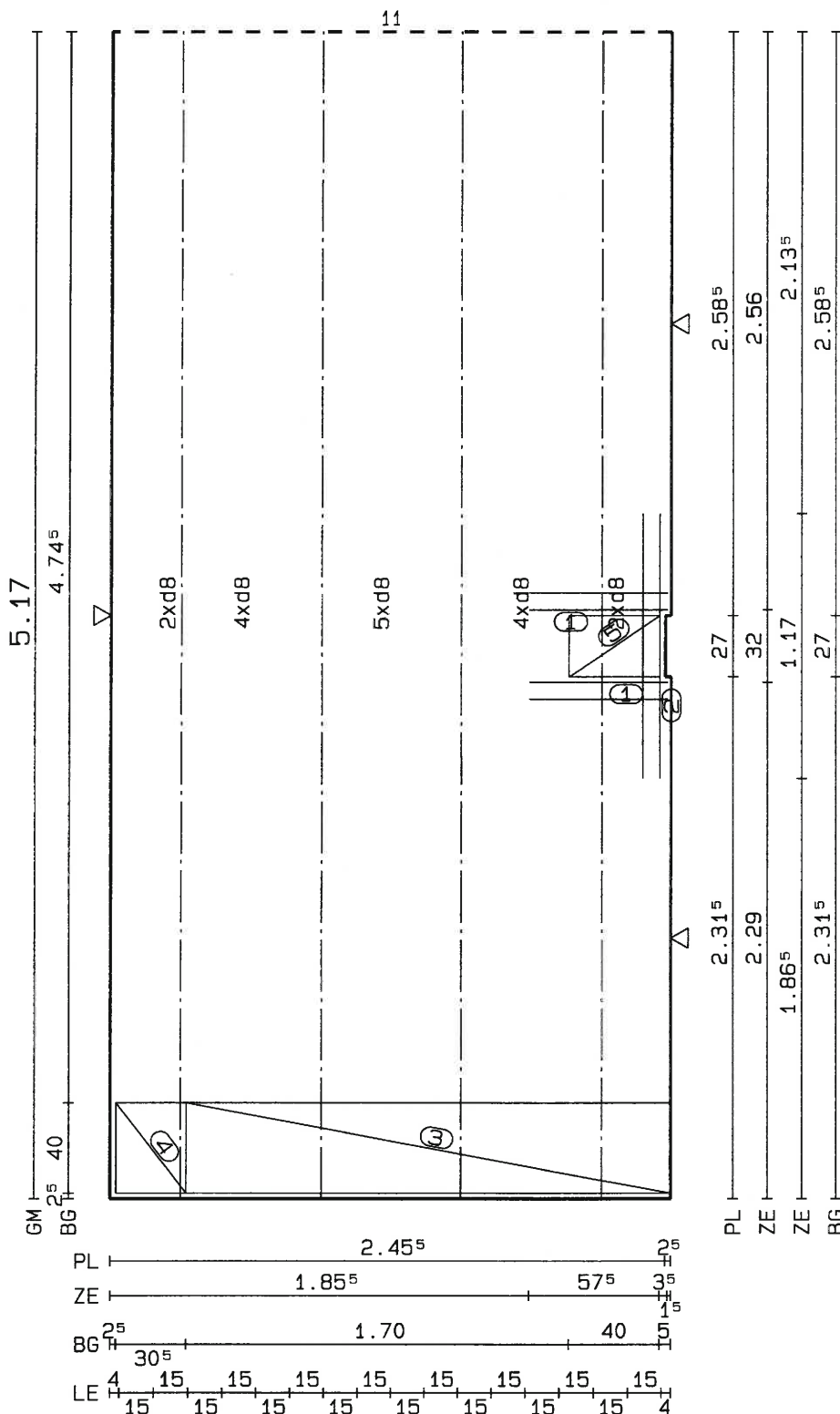
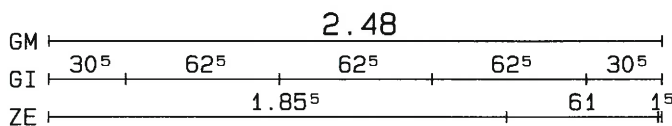
Podluzne:  
17 d 8-539  
Poprzeczne:  
26 d 6-243

Kra: 4 E12 558-517



Allready (c) Nemetschek AG

NrZ.: 2/06/2023  
AG.: SM MALOPOLSKA  
BV.: BUDYNEK WIELORODZINNY  
BT.: BUDYNEK WIELORODZINNY-STROP NAD IP.  
BO.: WIERZCHOSLAWICE  
Opr.: PIOTR BOBA  
D.: STROP NAD I PIETREM  
Dat.: 08-06-2023



```
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

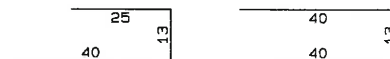
Podłużne:  
17 d 8-526  
Poprzeczne:  
11 d 6-243  
1 d 6-241  
14 d 6-243

Kra: 4 E12 558-517

① 2x 2d10-61/8  
② 1x 2d10-117/8

③ 1x B15: K664, 78x215  
④ 1x B15: K664, 78x30  
⑤ 1x B32: R188, 93x27

B15                      B32



1 Otwr kraw. 0.01m<sup>2</sup>



GM 78  
GI 19<sup>5</sup> 39 19<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 2.10 m<sup>2</sup>  
Obj : 0.10 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

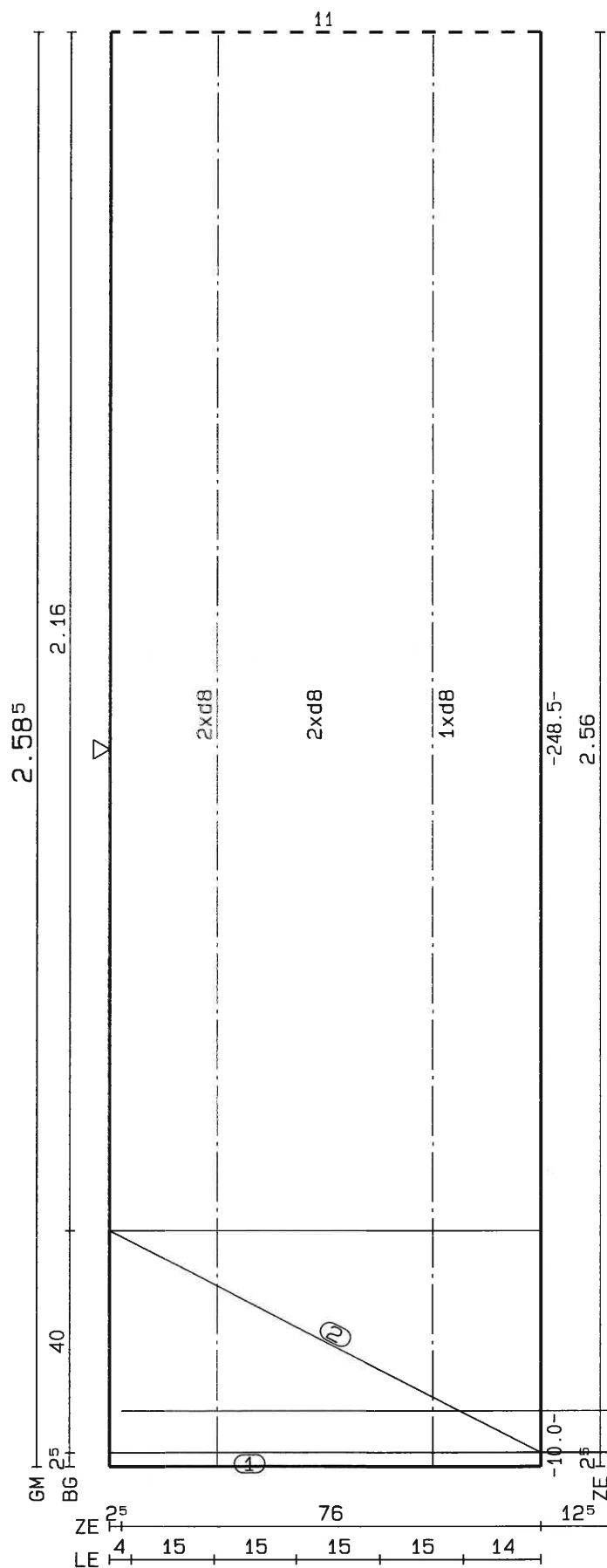
Kra: 2 E12 558-258

① 1x 2d10-88/8

② 1x B32: R188, 93x78

B32

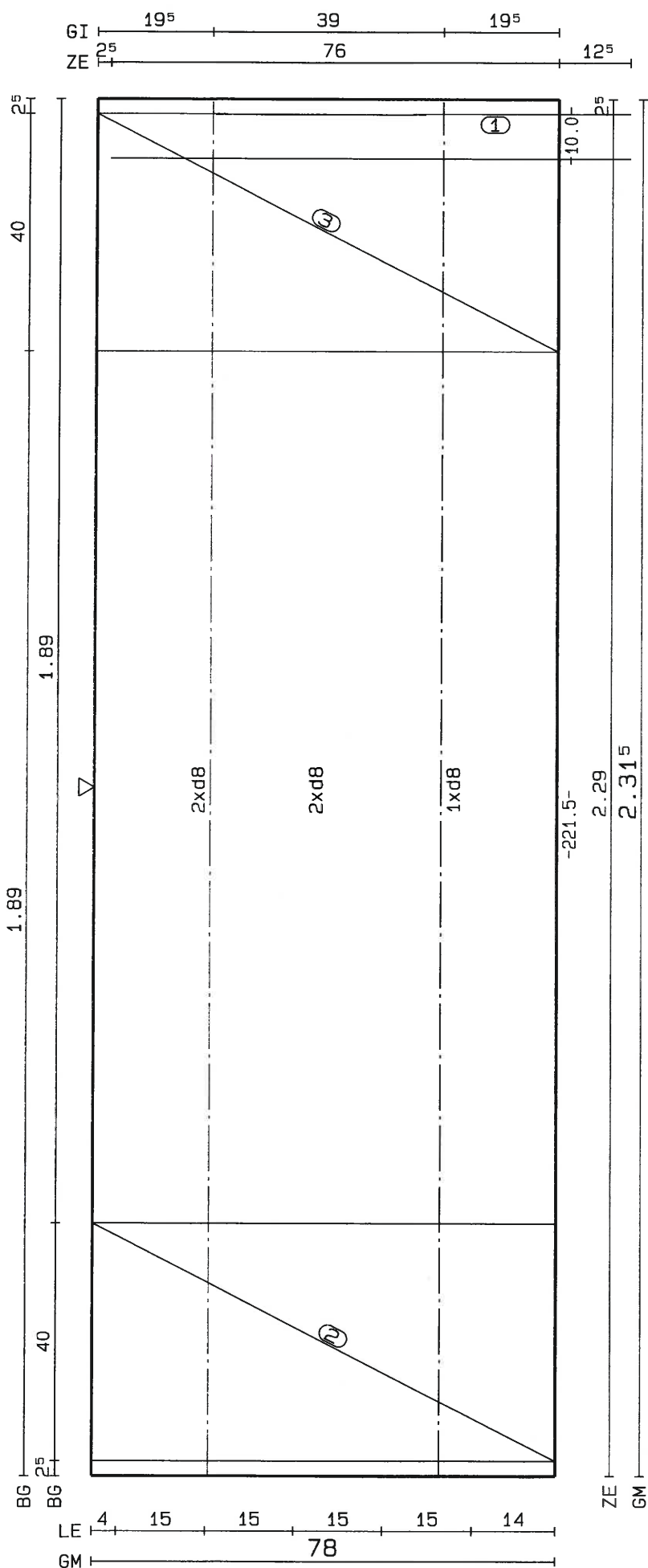
40  
40 13



## Rysunek płyty

Poz: 42

Liczba: 1



Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 1.81 m<sup>2</sup>  
Obj : 0.09 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

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

Kra: 2 E12 558-231

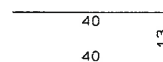
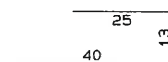
① 1x 2d10-88/8

② 1x B15: K664, 78x78

③ 1x B32: R188, 93x78

B15

B32



Allready (c) Nemetschek AG

NrZ.: 2/06/2023  
AG : SM MALOPOLSKA  
BV : BUDYNEK WIELORODZINNY  
BT : BUDYNEK WIELORODZINNY-STROP NAD IP.

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

Zbr : 3  
 Sta : BSt500S  
 Bet : C30/37  
 c lg: 2.0 cm  
 d : 5.0 cm  
 Pow : 5.78 m<sup>2</sup>  
 Obj : 0.26 m<sup>3</sup>  
 as-wym: 0.00 cm<sup>2</sup>

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

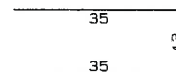
Kra: 1 E12 558-217  
 Kra: 1 E12 558-194  
 Kra: 2 E12 558-217

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

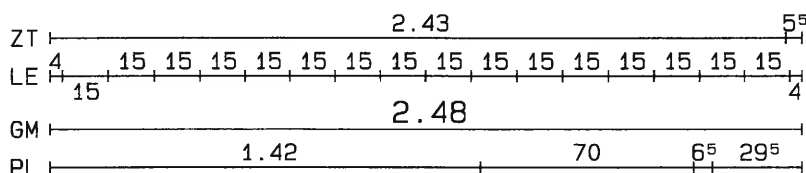
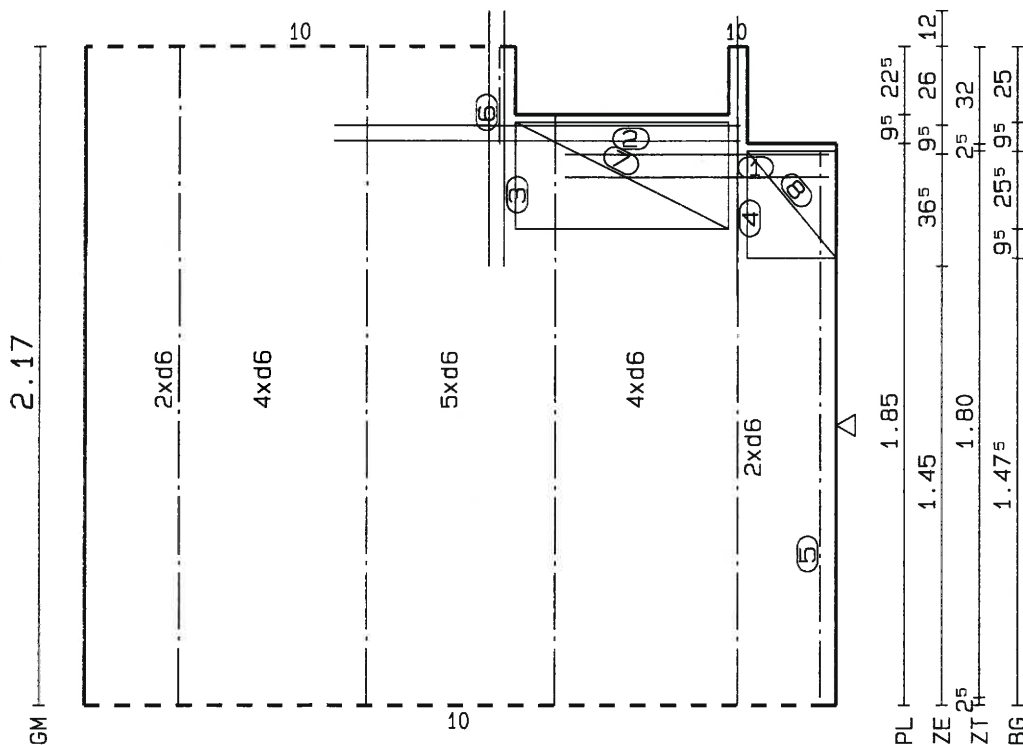
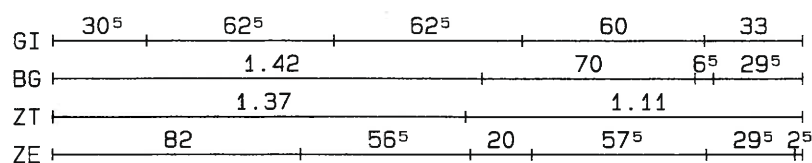
⑤ 1x 1 E07 558-180  
 ⑥ 1x 1 E12 558-32

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

B4



1 Otwr kraw. 0.15m<sup>2</sup>  
 1 Otwr kraw. 0.09m<sup>2</sup>



Zbr : 3  
 Sta : BSt500S  
 Bet : C30/37  
 c 1g: 2.0 cm  
 d : 5.0 cm  
 Pow : 5.71 m<sup>2</sup>  
 Obj : 0.25 m<sup>3</sup>  
 as-wym: 0.00 cm<sup>2</sup>

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

Podłużne:  
 5 d 6-237  
 7 d 6-202  
 5 d 6-193  
 Poprzeczne:  
 9 d 6-243  
 2 d 6- 67

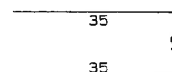
Kra: 1 E12 558-217  
 Kra: 2 E12 558-194  
 Kra: 1 E12 558-185

① 1x 2d12-127/8  
 ② 1x 2d12-164/5  
 ③ 1x 2d12-84/5  
 ④ 1x 1d16-92

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

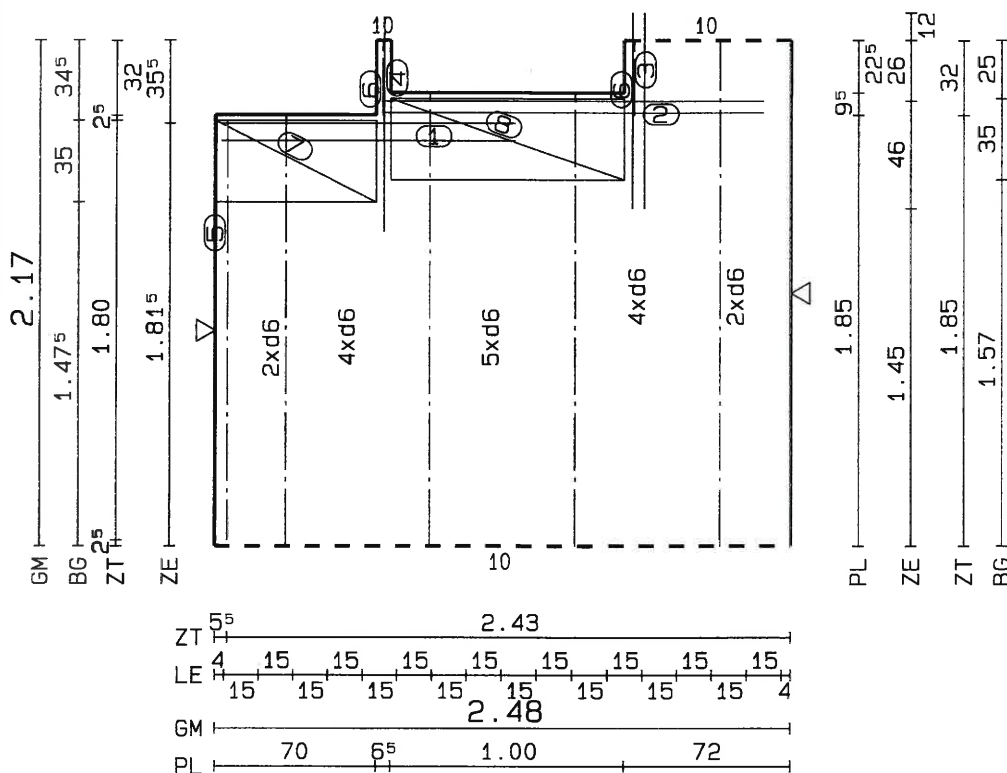
⑦ 1x B4: R188, 83x70  
 ⑧ 1x B4: R188, 83x100

B4



1 Otwr kraw. 0.22m<sup>2</sup>  
 1 Otwr kraw. 0.21m<sup>2</sup>

GI	30 <sup>5</sup>	62 <sup>5</sup>	62 <sup>5</sup>	62 <sup>5</sup>	30 <sup>5</sup>
BG	70	6 <sup>5</sup>	1.00		72
ZT	72 <sup>5</sup>		1.08		67 <sup>5</sup>
ZE	2 <sup>5</sup>	69 <sup>5</sup>	57 <sup>5</sup>	50	56 <sup>5</sup>
					12

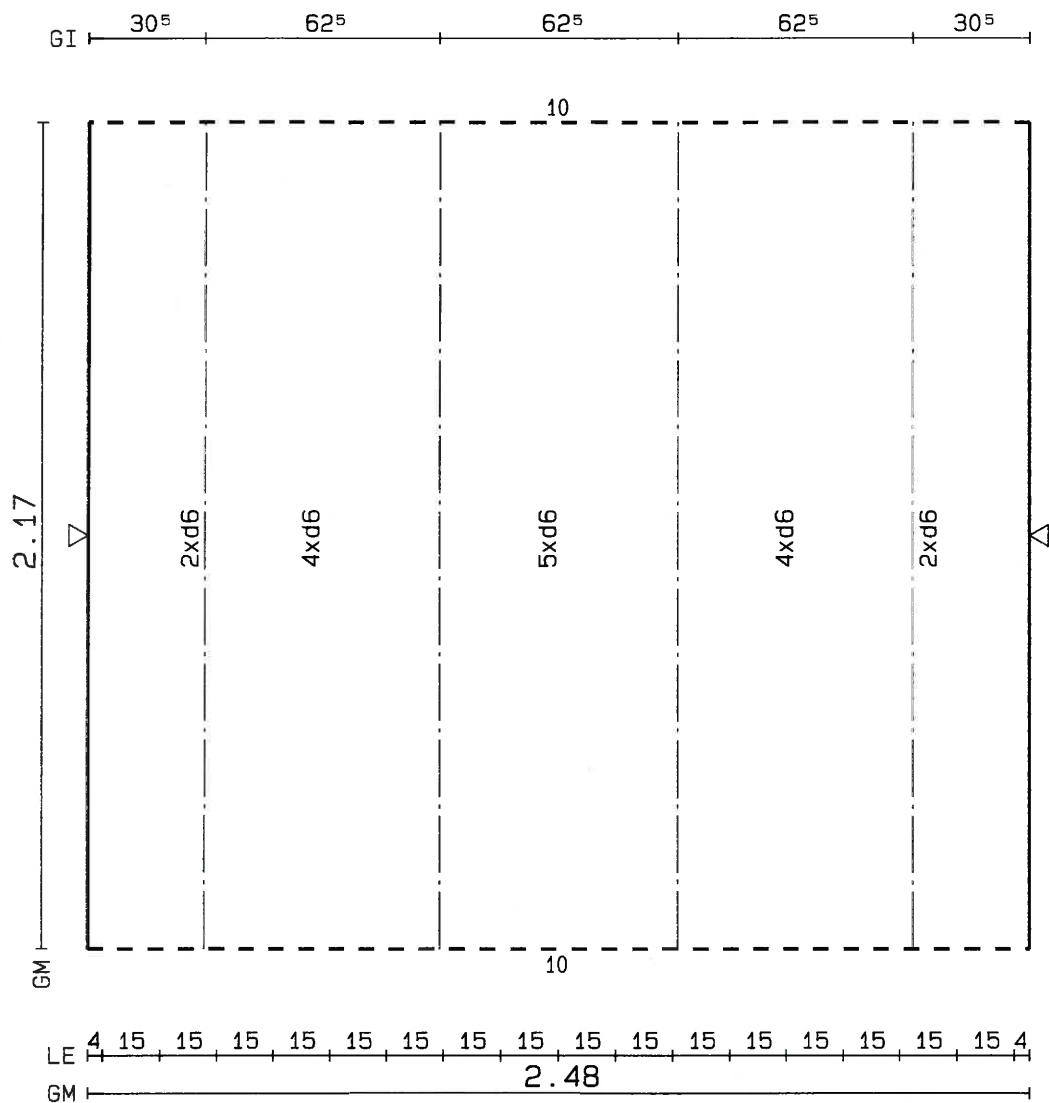


Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.88 m2  
Obj : 0.27 m3  
as-wym: 0.00 cm2

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

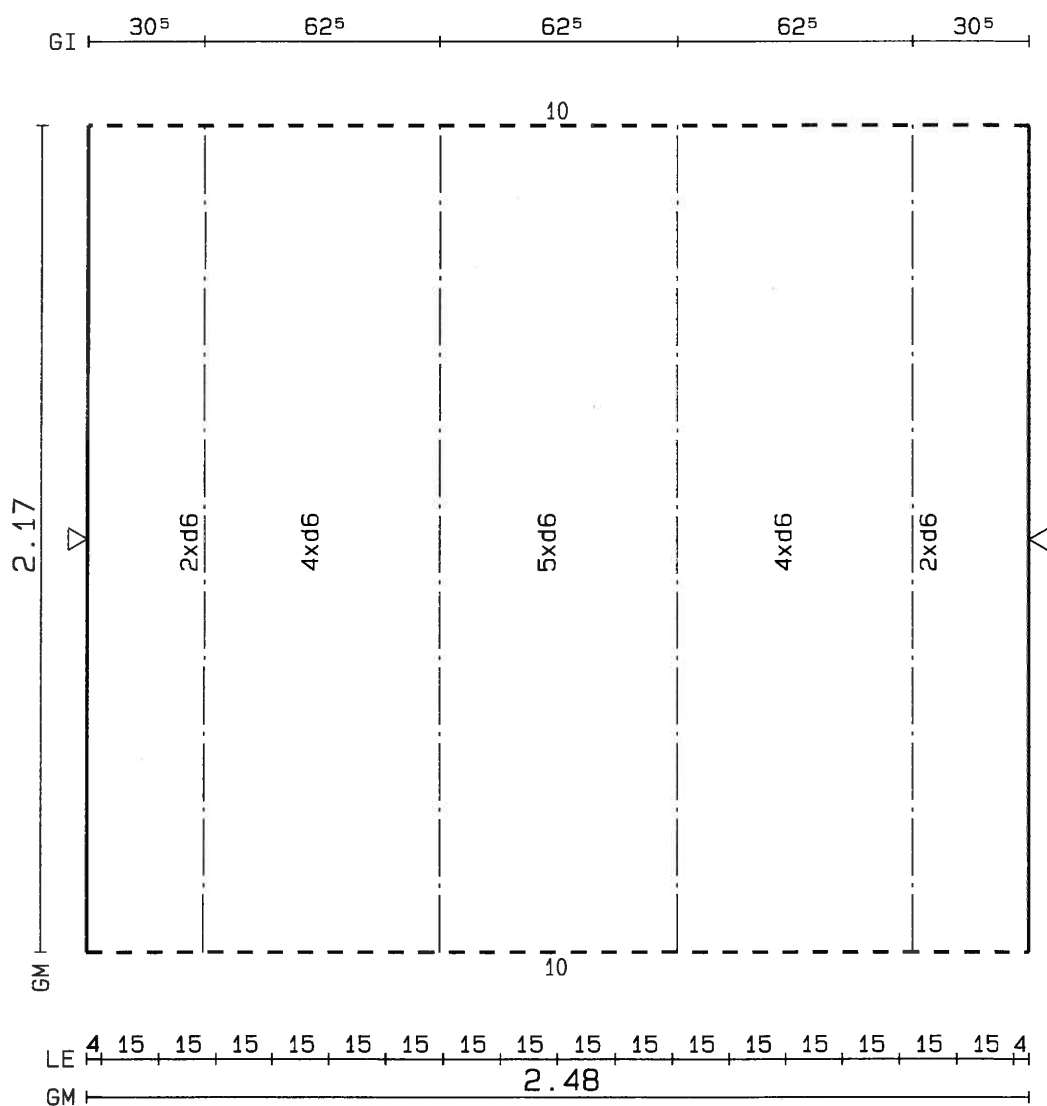


Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.88 m2  
Obj : 0.27 m3  
as-wym: 0.00 cm2

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

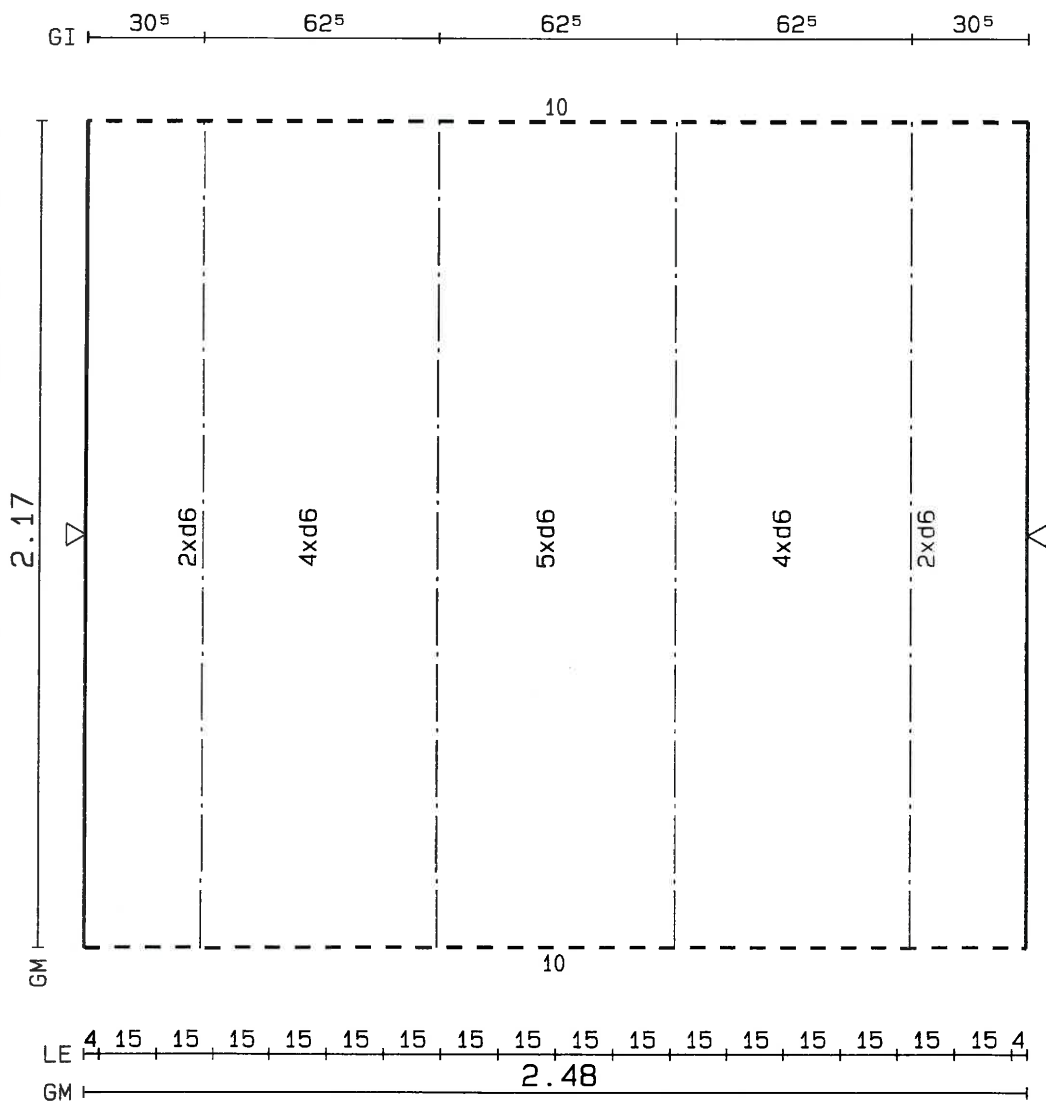


Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.88 m<sup>2</sup>  
Obj : 0.27 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

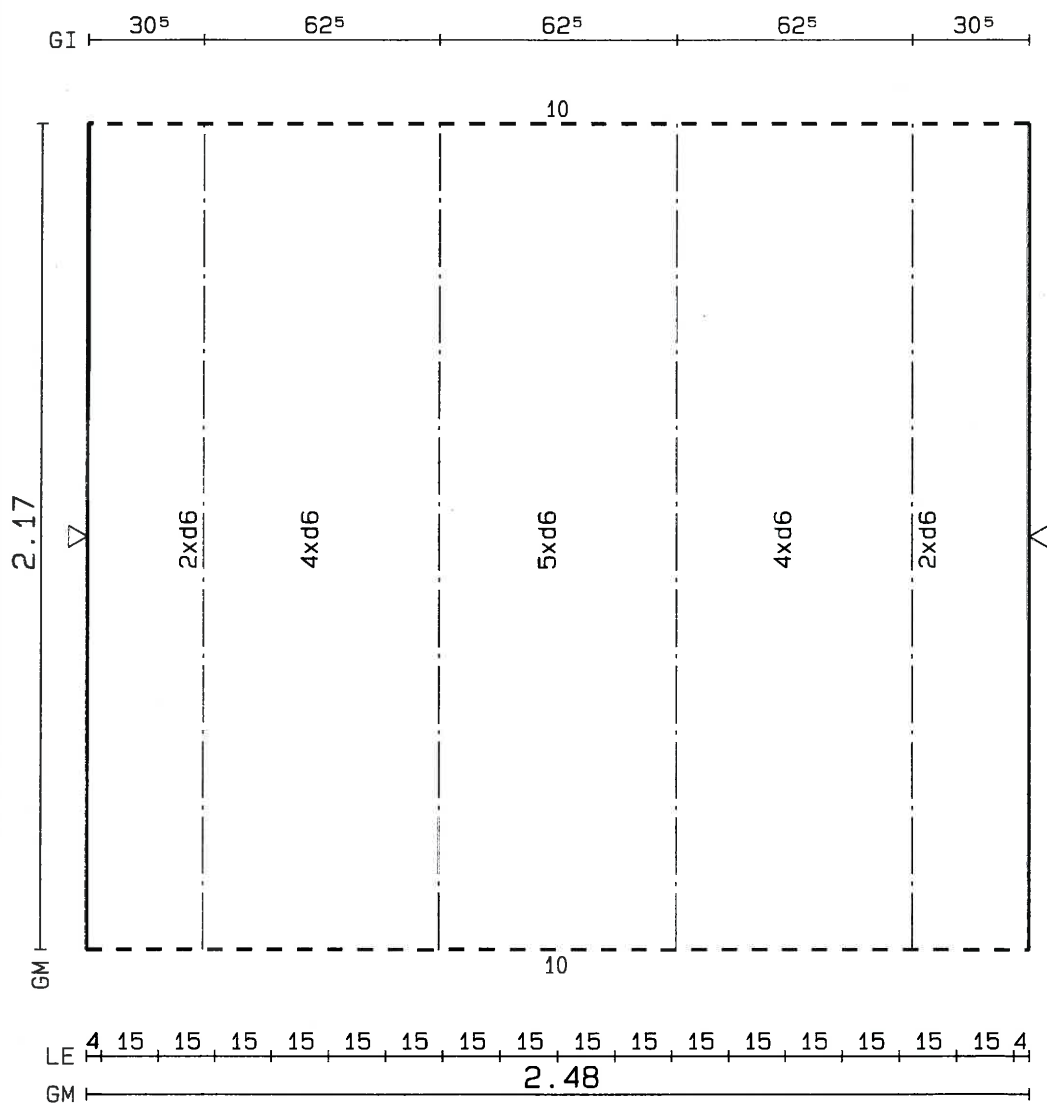


Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.88 m2  
Obj : 0.27 m3  
as-wym: 0.00 cm2

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



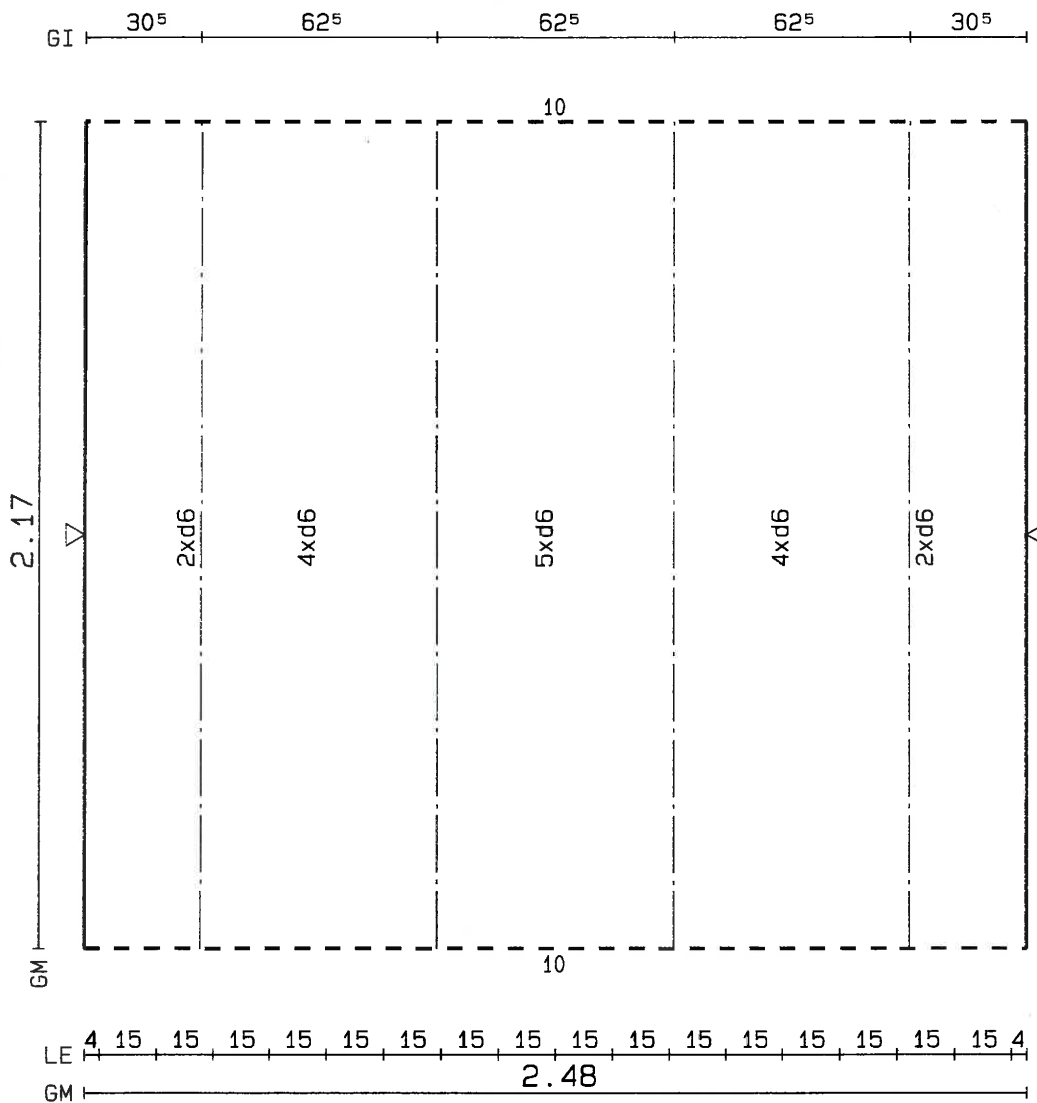


Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.88 m<sup>2</sup>  
Obj : 0.27 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

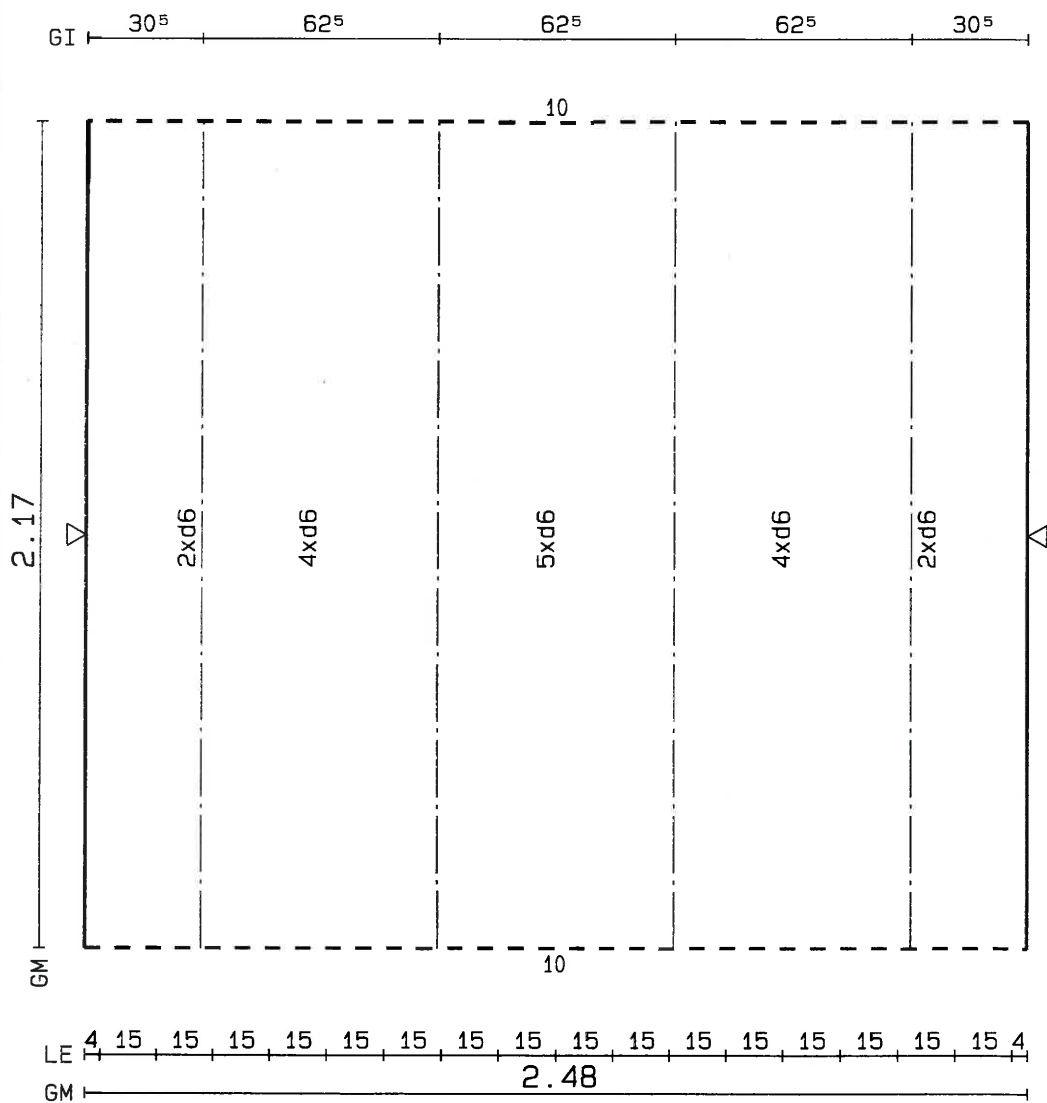


Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.88 m<sup>2</sup>  
Obj : 0.27 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

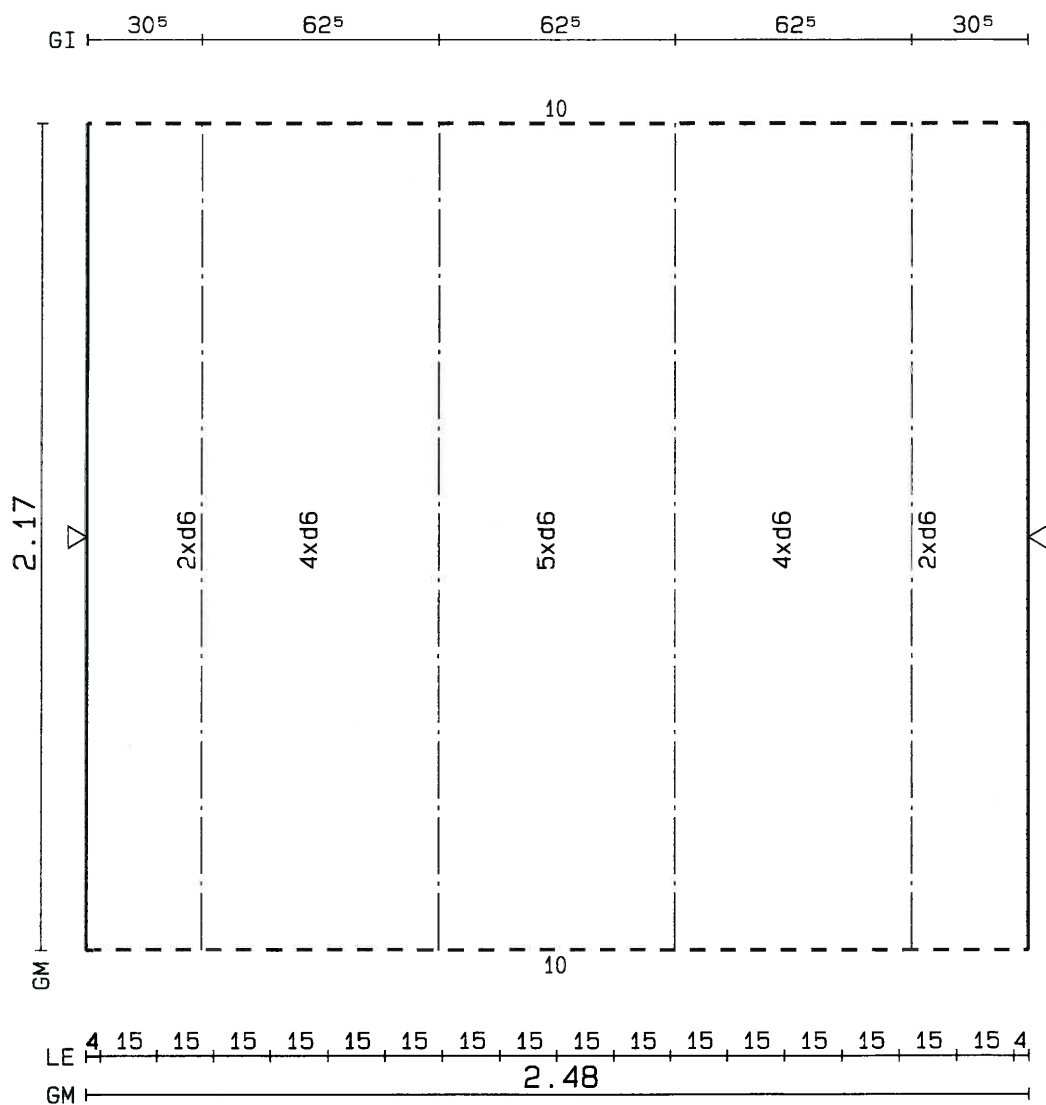


```
Zbr : 3
Sta : BSt500S
Bet : C30/37
c lg: 2.0 cm
d : 5.0 cm
Pow : 5.88 m2
Obj : 0.27 m3
as-wym: 0.00 cm2
```

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

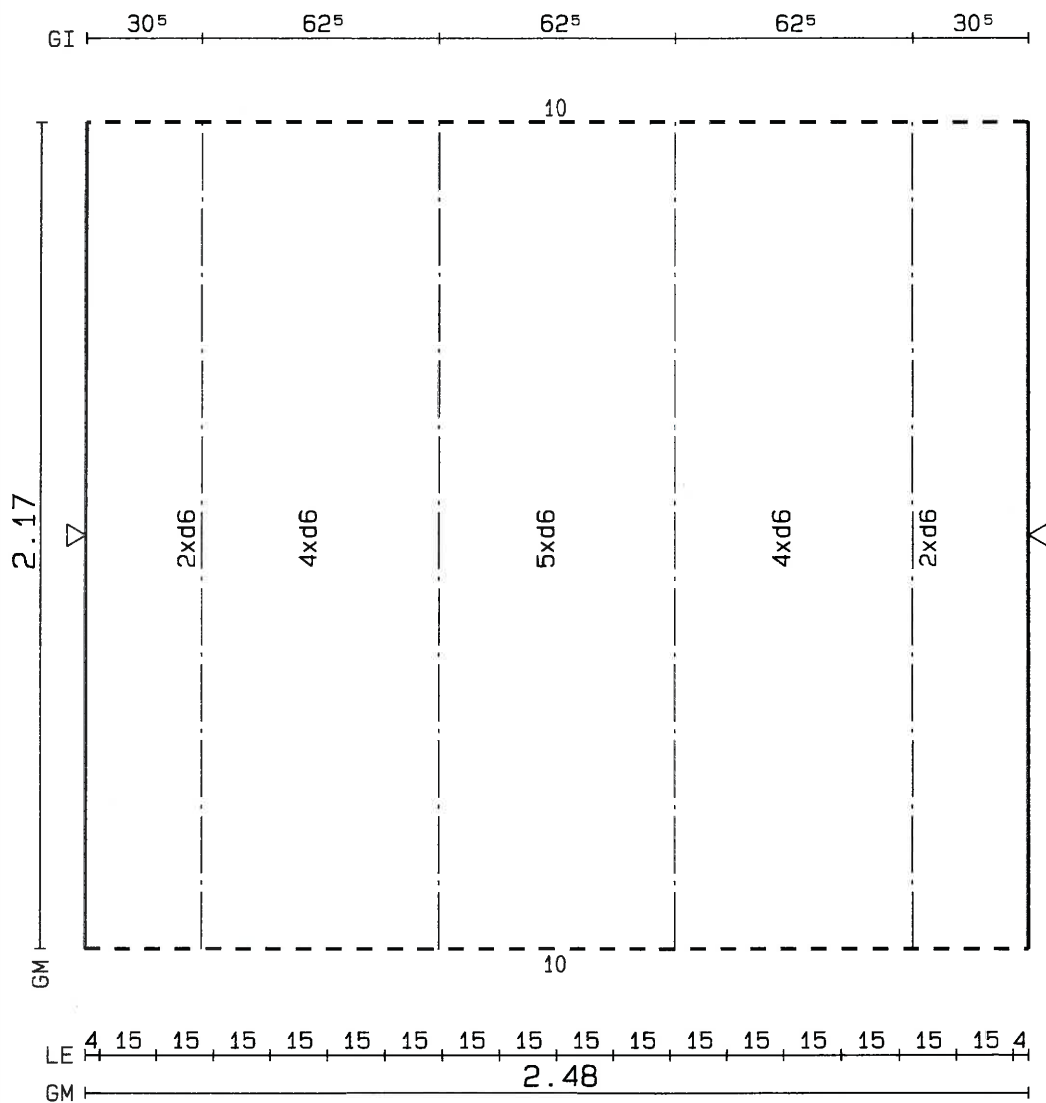


Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 5.88 m2  
Obj : 0.27 m3  
as-wym: 0.00 cm2

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 m<sup>2</sup>  
 Obj : 0.26 m<sup>3</sup>  
 as-wym: 0.00 cm<sup>2</sup>

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

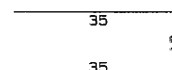
Kra: 2 E12 558-194  
 Kra: 2 E12 558-217

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

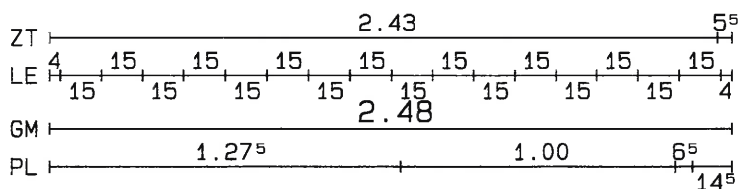
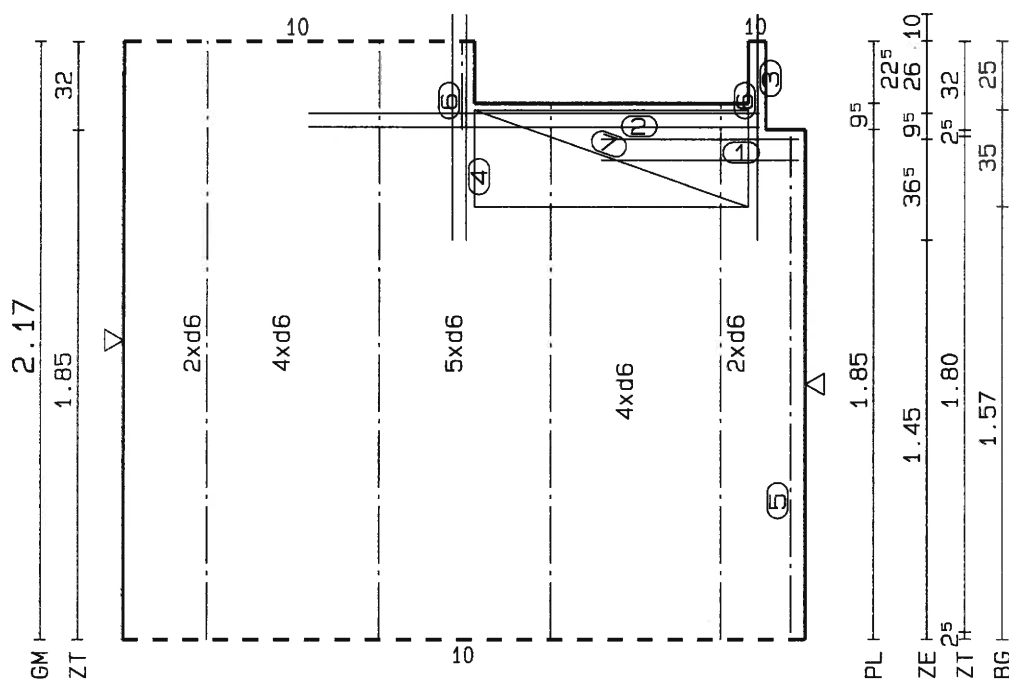
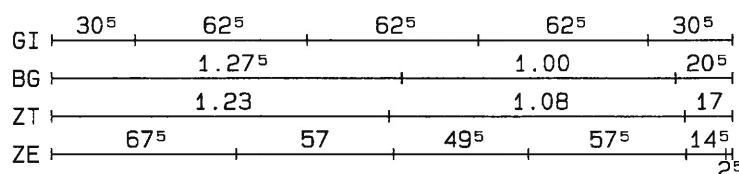
⑤ 1x 1 E07 558-180  
 ⑥ 2x 1 E12 558-32

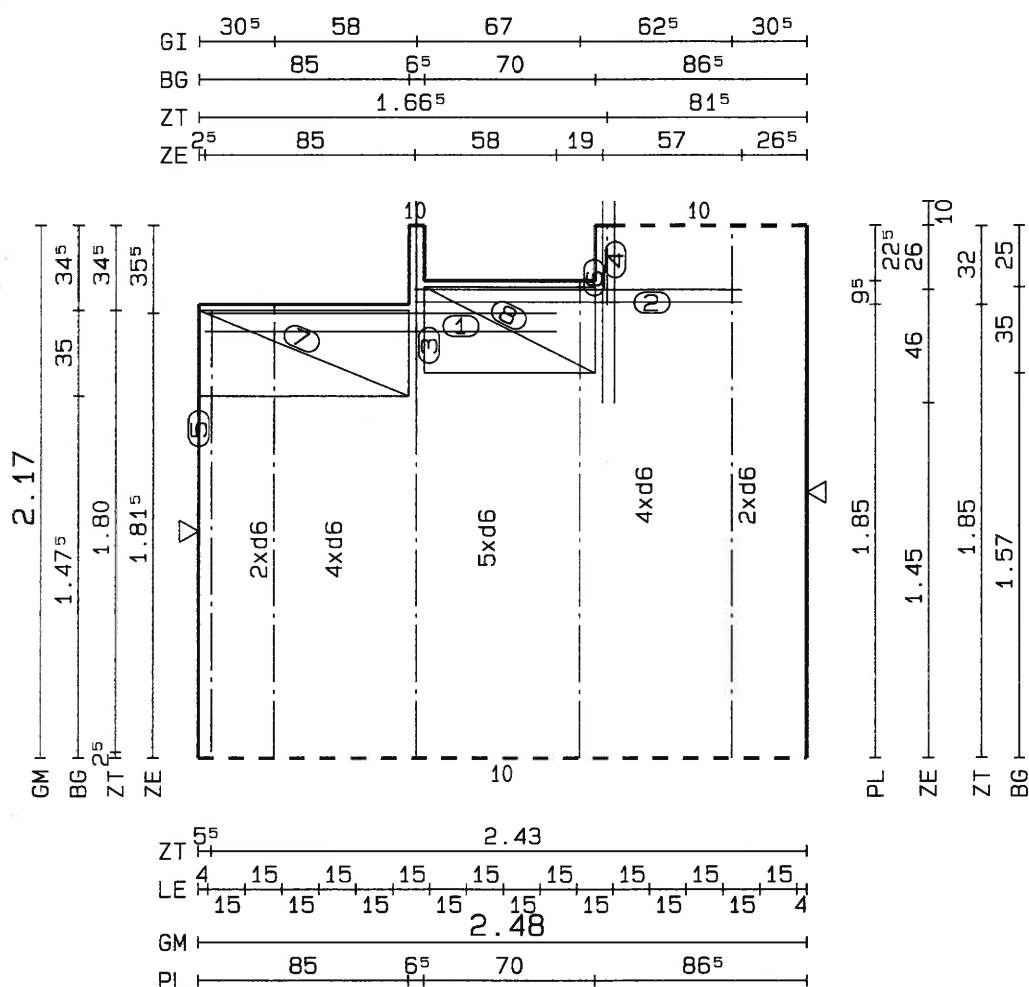
⑦ 1x B4: R188, 83x100

B4



1 Otwr kraw. 0.21m<sup>2</sup>  
 1 Otwr kraw. 0.04m<sup>2</sup>





```
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

Podłużne:  
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

---

35

35

1	Otwr kraw.	0.26m <sup>2</sup>
1	Otwr kraw.	0.15m <sup>2</sup>

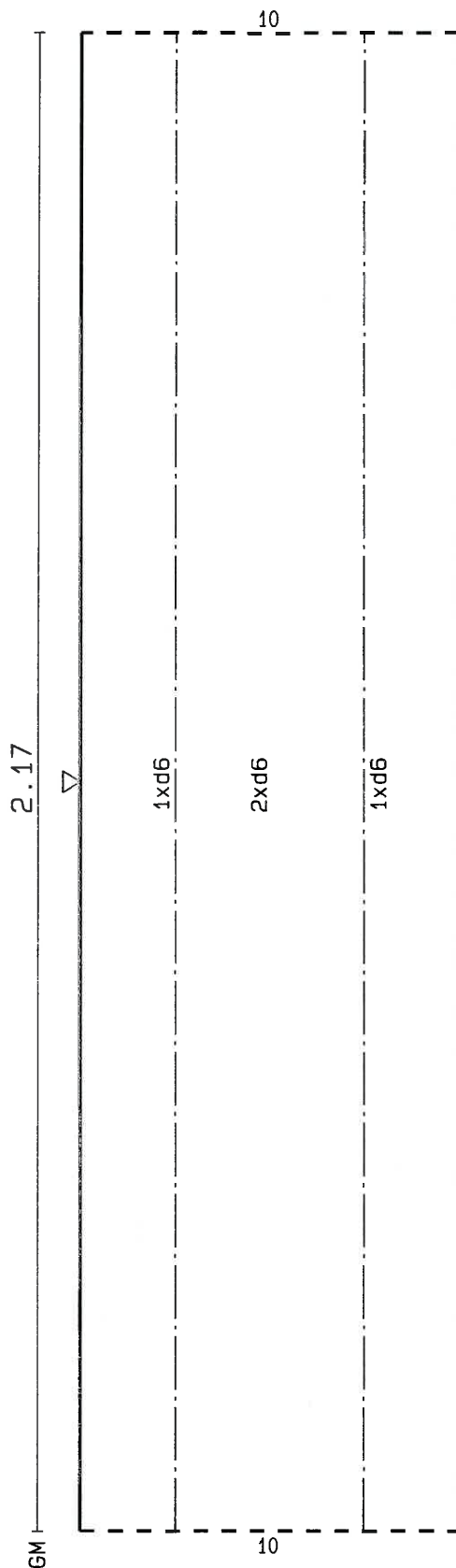
GI 13<sup>5</sup> 27<sup>5</sup> 13<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 1.30 m<sup>2</sup>  
Obj : 0.06 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

LE 4 15 15 15 6  
GM 55

GI 10<sup>5</sup> 45 45 10<sup>5</sup>

Zbr : 3  
Sta : BSt500S  
Bet : C30/37  
c lg: 2.0 cm  
d : 5.0 cm  
Pow : 2.72 m<sup>2</sup>  
Obj : 0.12 m<sup>3</sup>  
as-wym: 0.00 cm<sup>2</sup>

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

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

Kra: 3 E12 558-207

2.07

B

1xd8

3xd8

3xd8

1xd8

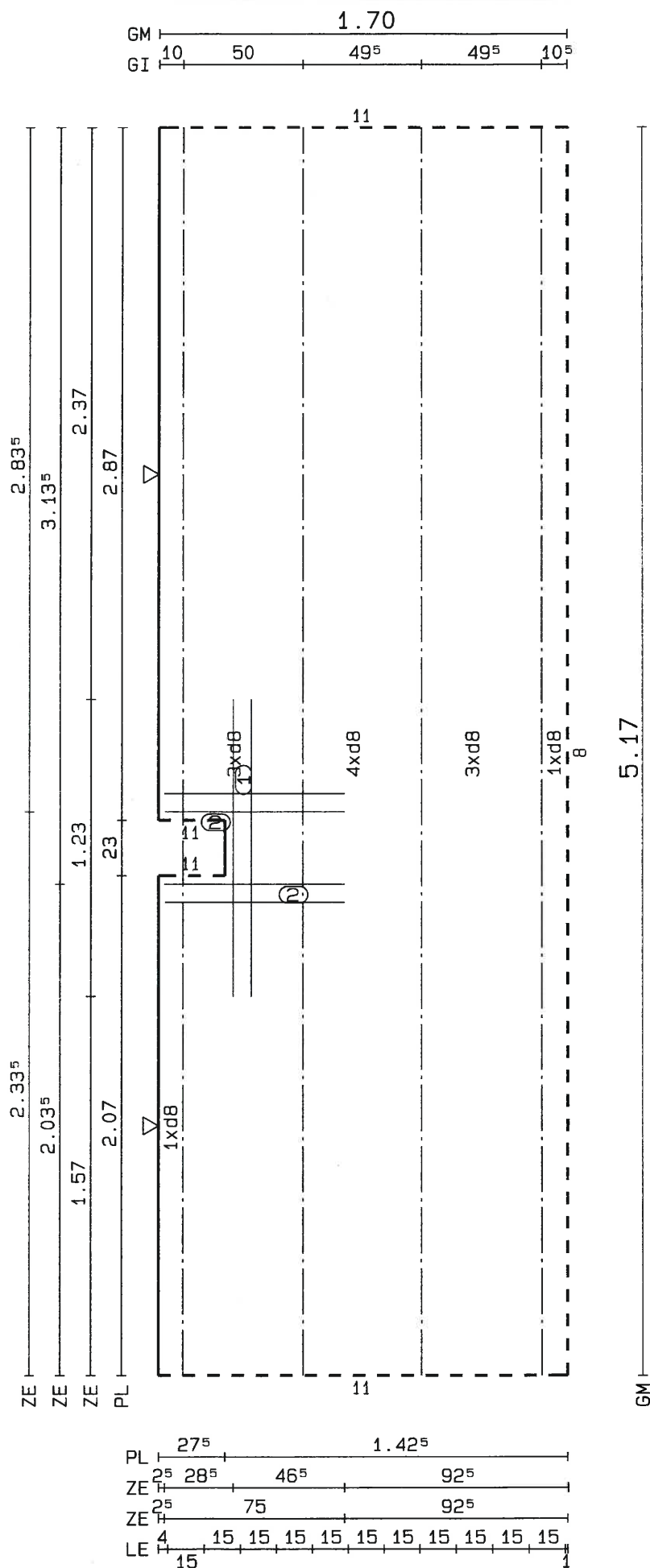
△

11

11

LE 2<sup>5</sup> 15 15 15 15 15 15 15 4  
GM 1.11<sup>5</sup>





```
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