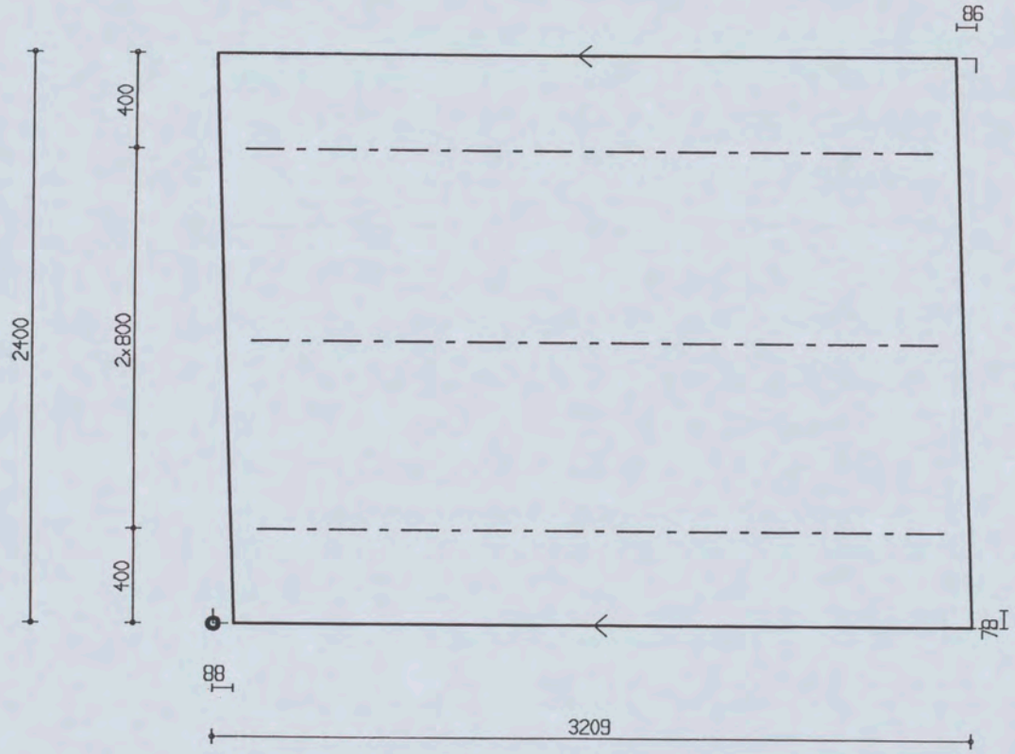
Oelerbeton VLOEREN Tekeningnaam: 3420_L28 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

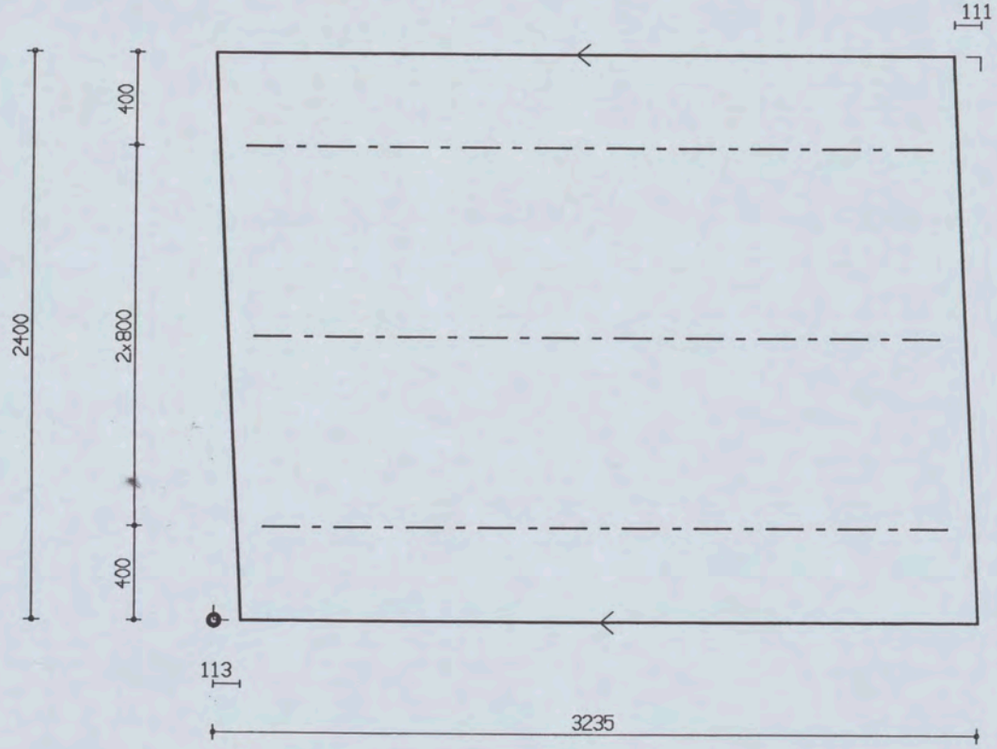
MALAFMETINGEN: 3209 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 5 | 415-3-2900 | 200 | 40 | 1 | 4393 |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: 1 | | | | | |

the scale towards document
Patch Reference numbers on UTT
Serial No. 546

Uelerbeton VLUETEN  Tekeningnaam: 3420_L28  ZAHLISH 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

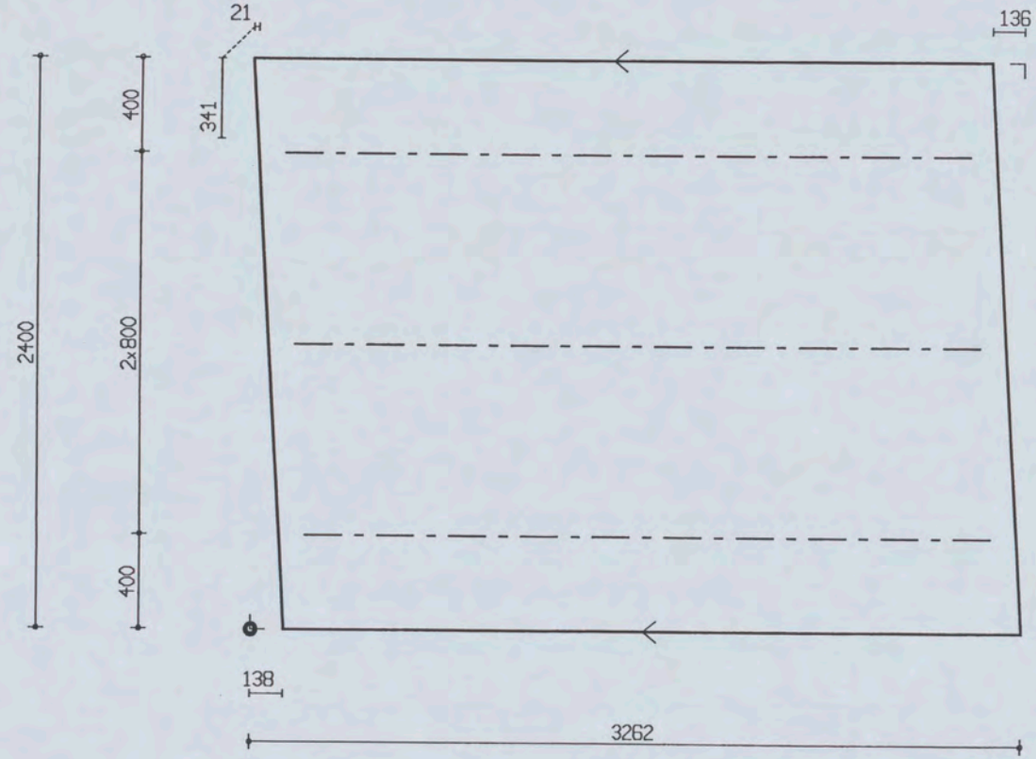
MALAFMETINGEN: 3235 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 | 5 | 5 | 415-3-2900 | 200 | 40 | 1 | 4394 |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: 1 | | | | | | | |

the scale towards document
C1 B1 A1 C2 B2 A5 B5 A2 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9
Patch Reference numbers on UTT
Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

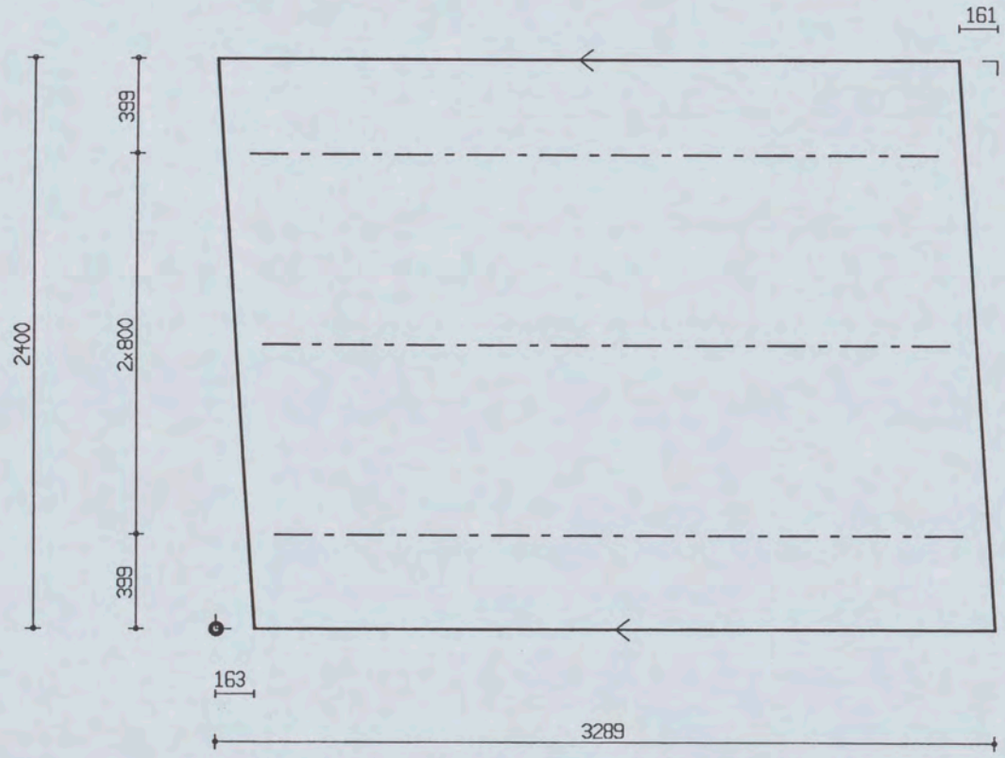
MALAFMETINGEN: 3262 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 5 | 415-3-2900 | 200 | 40 | 1 | 4395 |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: | | | | | |

the scale towards document
C1 B1 A1 C2 B2 A2 B5 A5 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9
Patch Reference numbers on UTI
Serial No. 546

Uelerbeton VLUETHEN  TeKeningnaam: 3420_L28

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

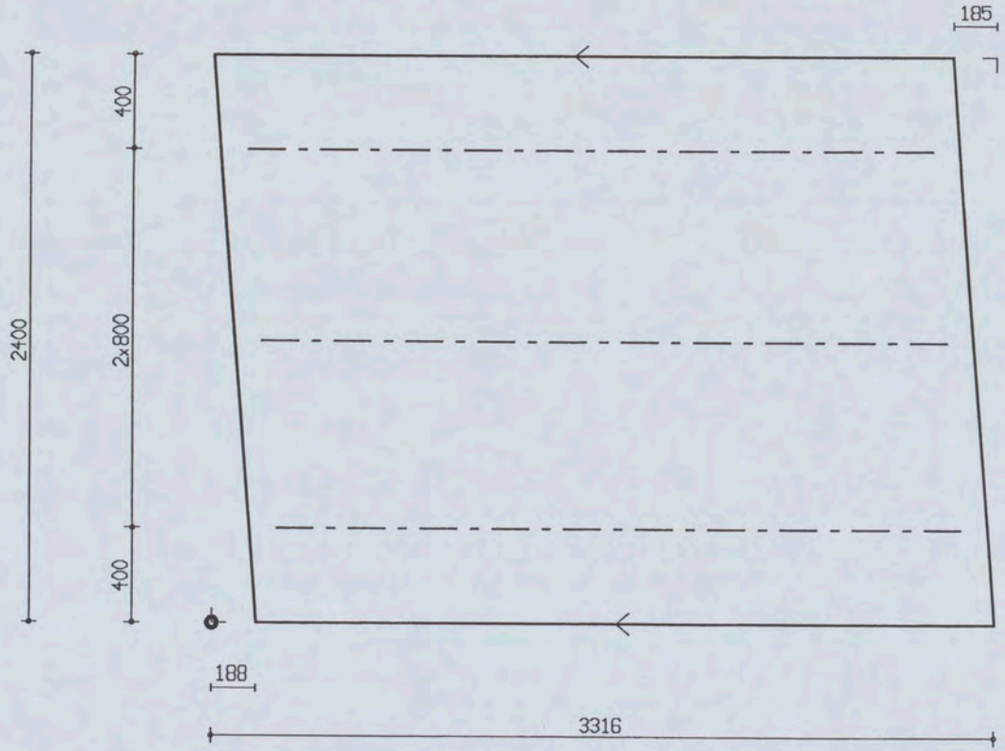
MALAFMETINGEN: 3289 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: | 1 | | 415-3-2900 | 200 | 40 | 1 | 4396 |

the scale towards document
Patch Reference numbers on UTT
The Engineering Scan Reference Chart TE263 Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam



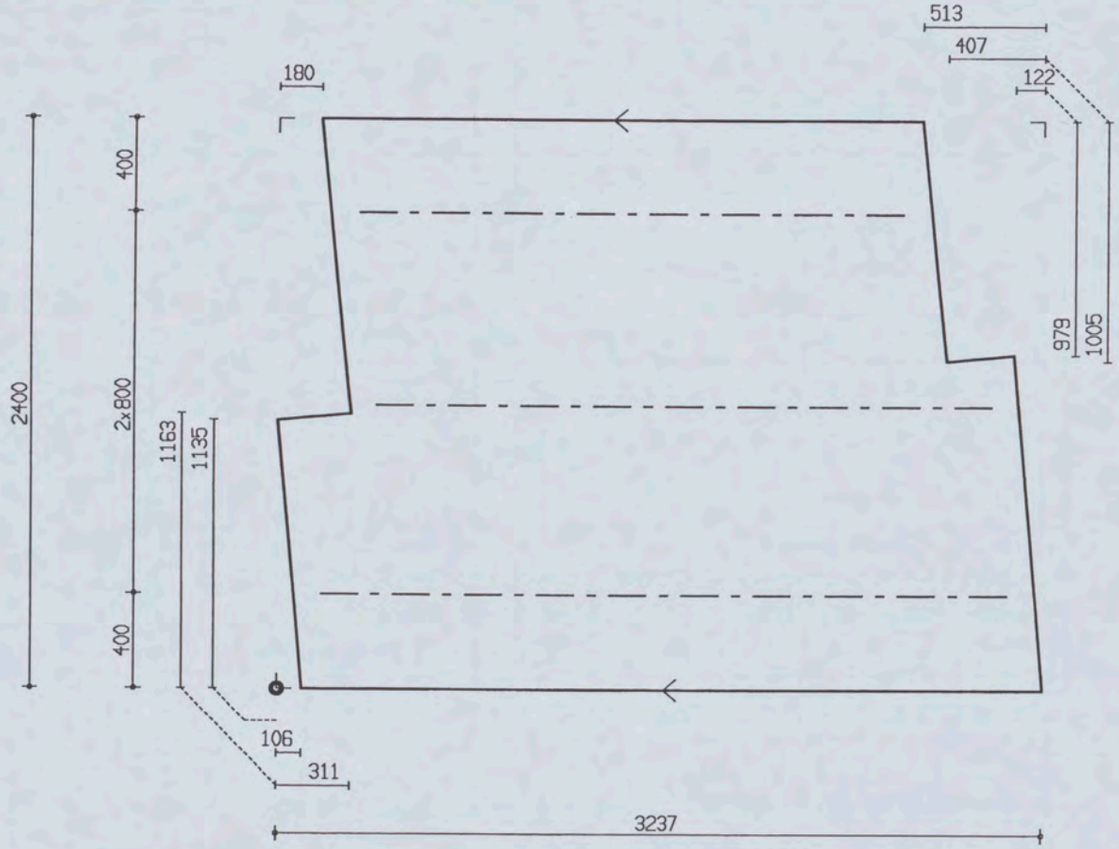

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 3316 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 5 | 415-3-2900 | 200 | 40 | 1 | 4397 |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: | | | | | |

Uelerbeton VLUEHEN  Tekeningnaam: 3420_L28  ZAPLTSAV'3.99

Shell Amsterdam



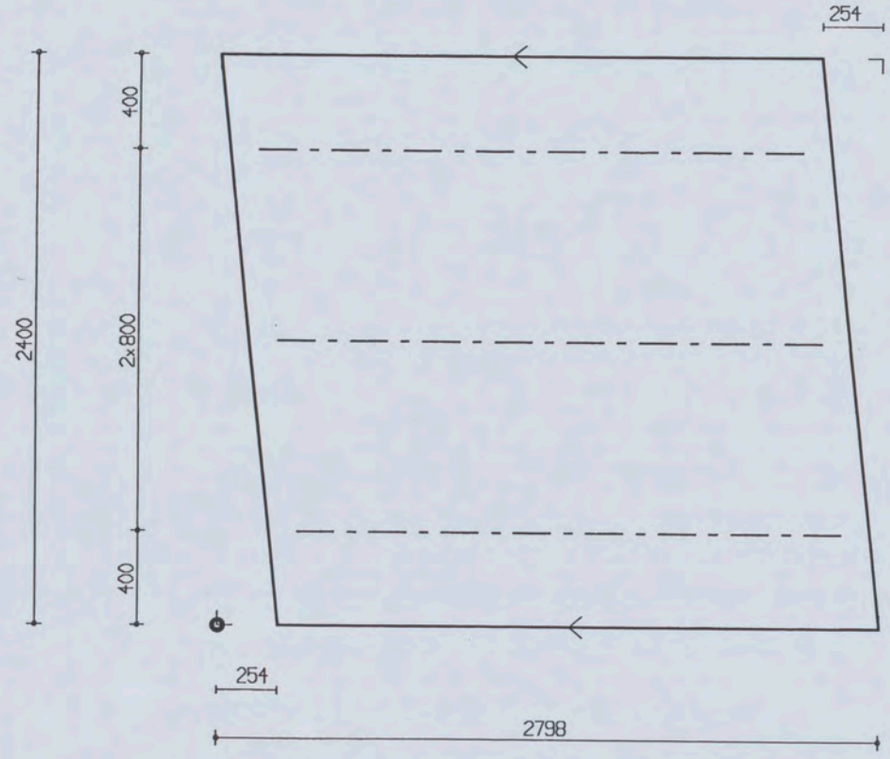

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 3237 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | 415-1-2300 | 200 | 40 | 1 | 4398 |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 | 5 | 5 | 415-1-2600 | | | | |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: | 1 | | 415-1-2900 | | | | |

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2798 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 5 | 415-3-2300 | 200 | 40 | 1 | 4399 |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: | | | | | |

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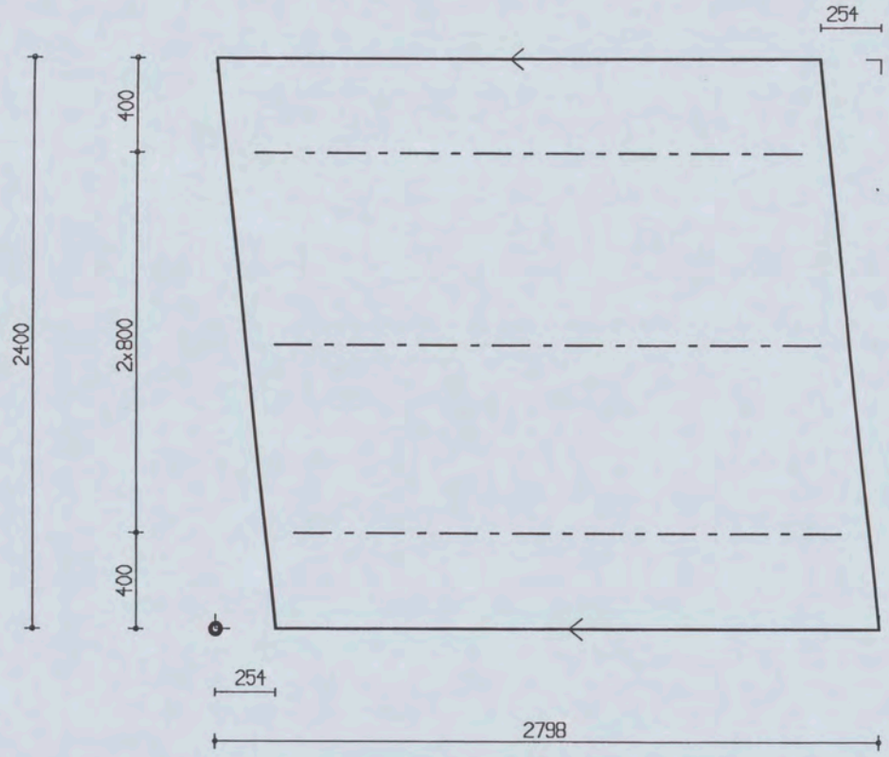
Patch Reference numbers on UTT Serial No. 546

Uelerbelon VLUETMEN  Tekeningnaam: 3420_L28  ZAHLSAV: 3.88

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2798 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: 1 | | | 415-3-2300 | 200 | 40 | 1 | 4400 |

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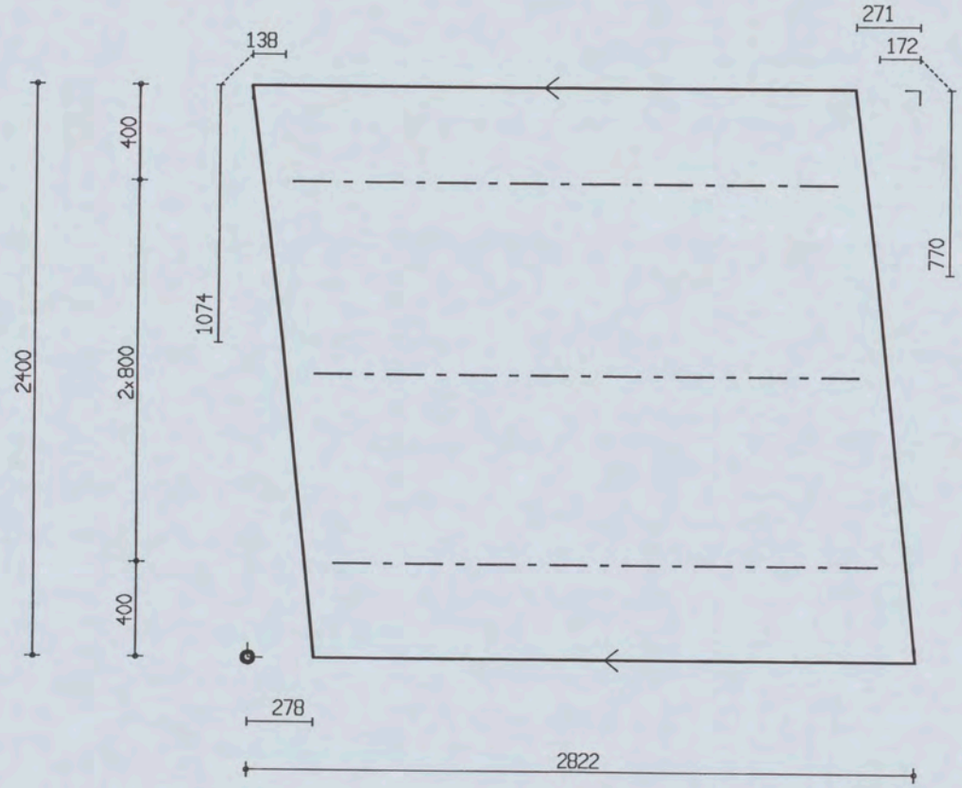
Patch Reference numbers on UTT
Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

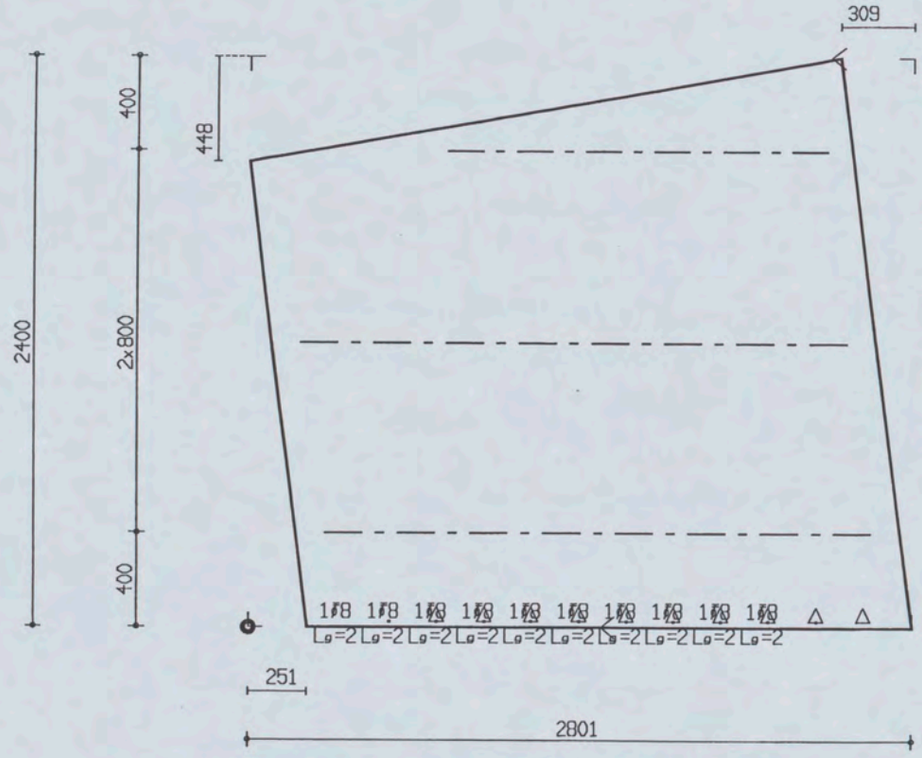
MALAFMETINGEN: 2822 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | | | |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 5 | | 200 | 40 | 1 | 4401 |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: | 415-3-2300 | | | | |

the scale towards document
Patch Reference numbers on UTT Serial No. 546

Oelerbeton VLOEMEN  Tekeningnaam: 3420_L2B  ZAHLTAG: 3.99

Shell Amsterdam



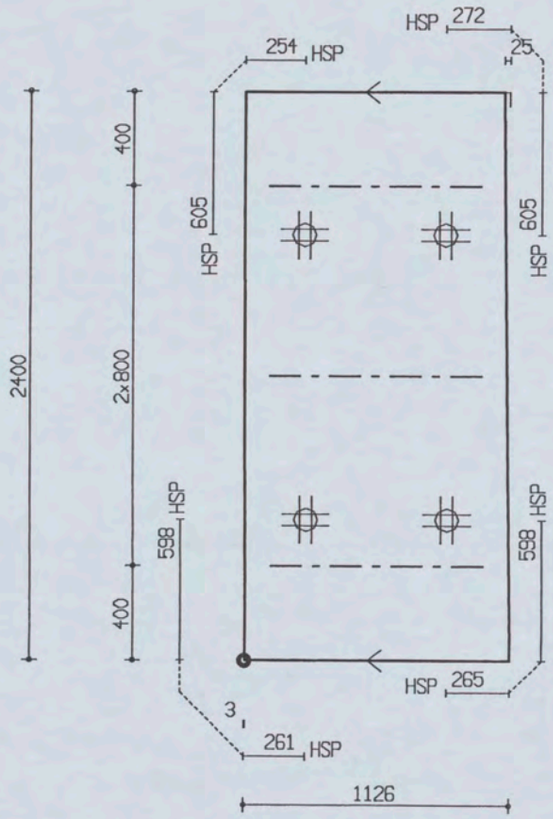

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2801 x 2400

| DATUM : 28-11-06 | NET NAAM : S188 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-150 | 415 | | | 415-1-1600<br>415-2-2300 | 200 | 40 | 1 | 4402 |
| DEKKING : 15 | WAP. VERT.: 5-250 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1276 | MIL.KLASSE: 1 | | | | | | | |

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

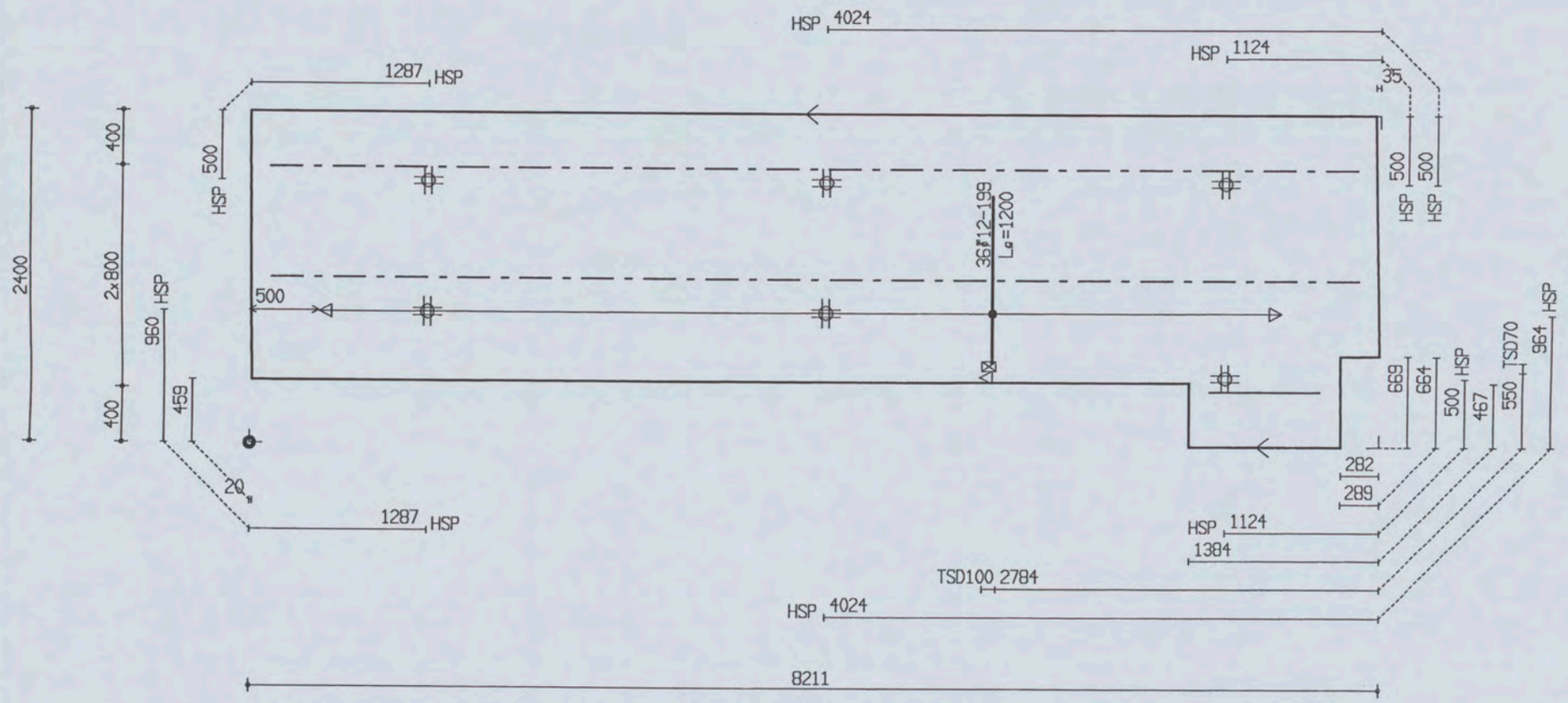
MALAFMETINGEN: 1126 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 5 | | 0 | 0 | 1 | 4403 |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | 421-3-900 | | | | |

the scale towards document
Patch Reference numbers on UTT
Scan Reference Chart TE263 Serial No. 546

Oelerbeton VLOEMEN Tekeningnaam: 3420_L28 ZAPLSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

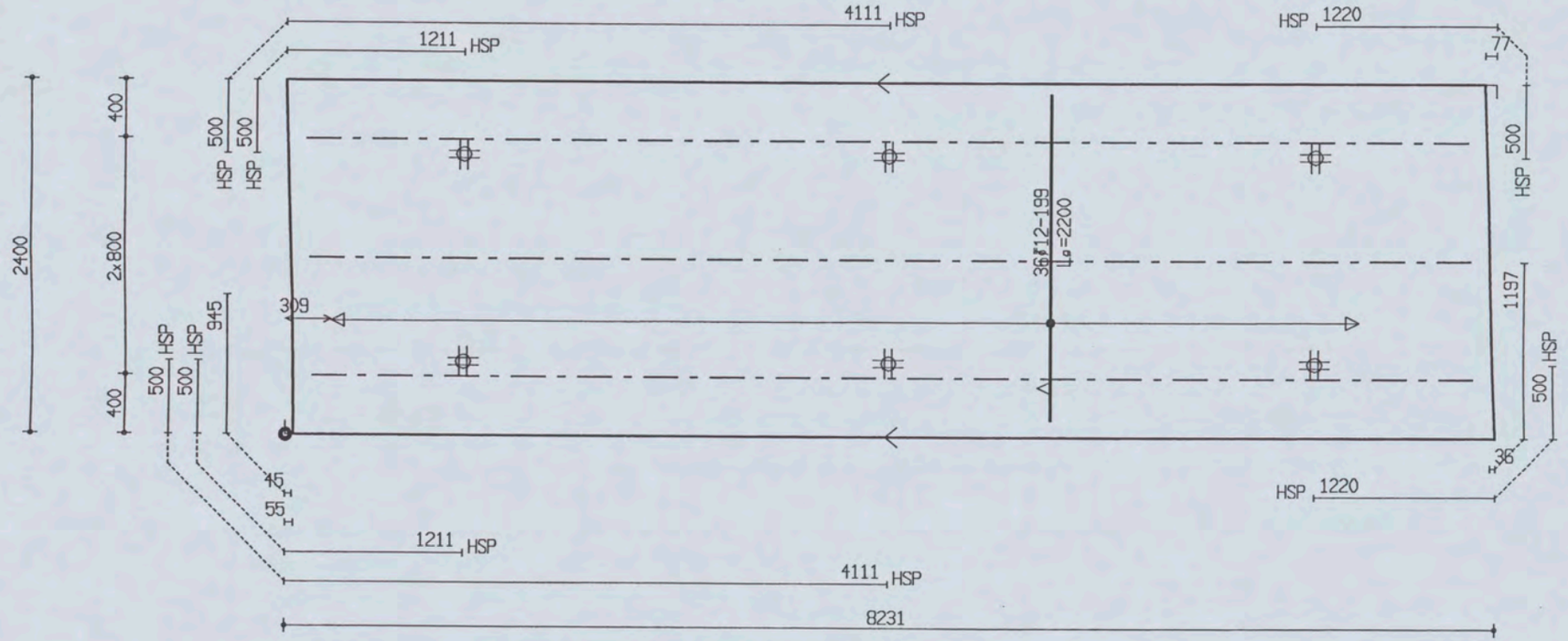
MALAFMETINGEN: 8211 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | 421-2-7900<br>421-1-800 | 0 | 0 | 1 | 4404 |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | | | | | | | |

the scale towards document
Patch Reference numbers on UTI Serial No. 546
C1 B1 A1 C2 B2 A2 B5 A5 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam



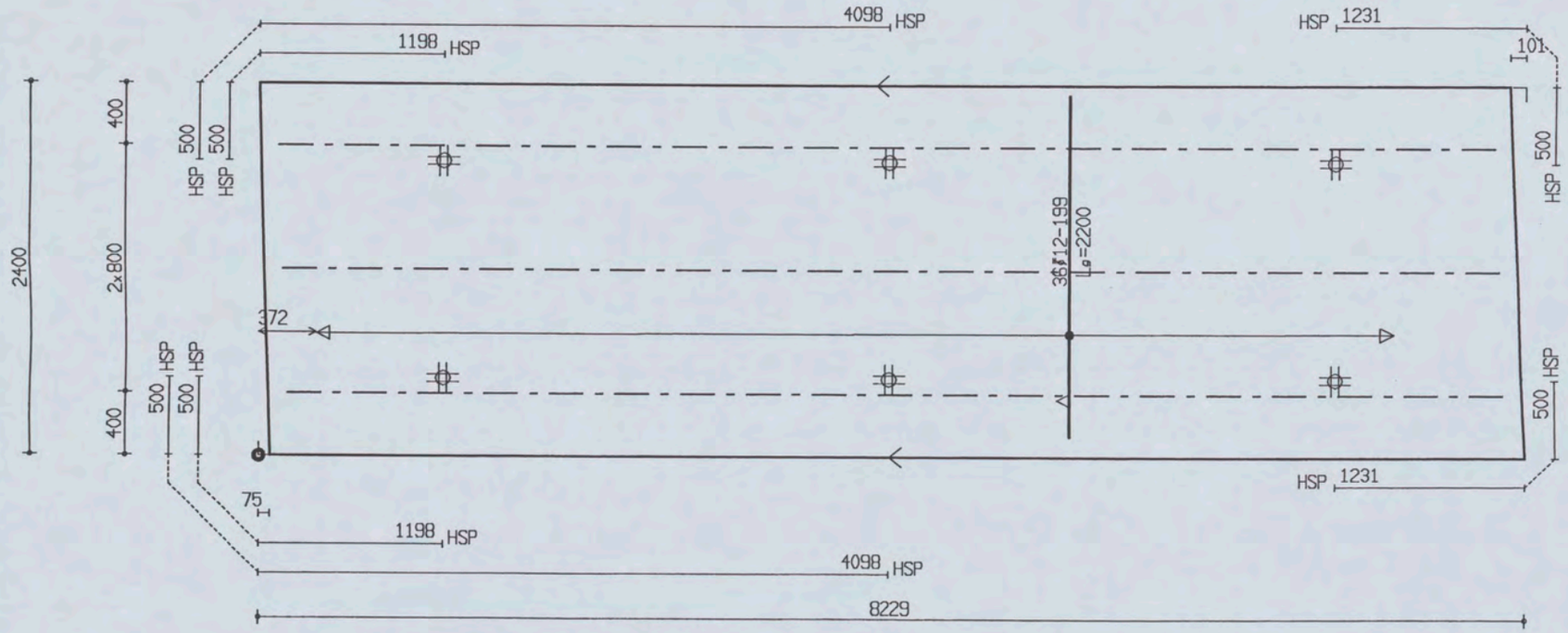

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 8231 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 5 | 421-3-7900 | 0 | 0 | 1 | 4405 |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | | | | | |

Oelerbeton VLOEMEN Tekeningnaam: 3420_L28 ZAKLSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| MALAFMETINGEN: 8229 x 2400 | | | | | | | | | |
| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: | | 2 | 421-3-7900 | 0 | 0 | 1 | 4406 |

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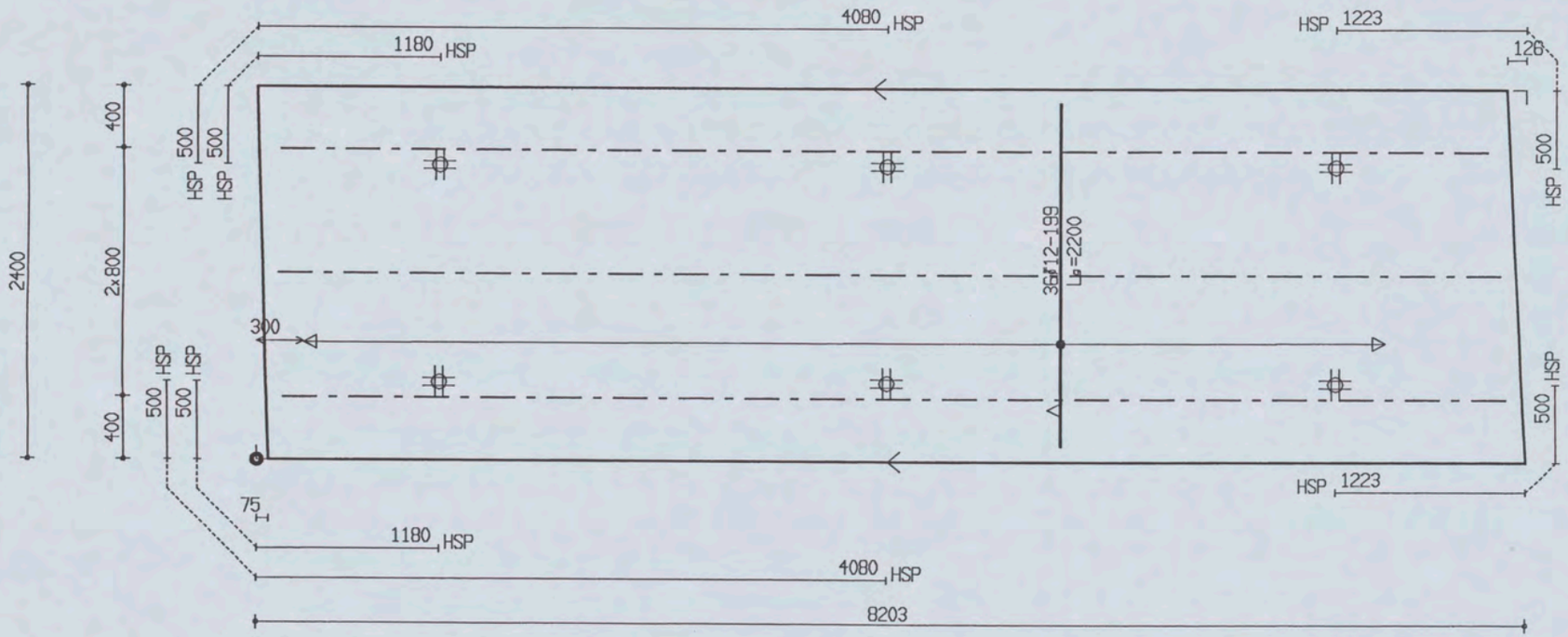
Patch Reference numbers on UTT Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 8203 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 5 | 421-1-7800 | 0 | 0 | 1 | 4407 |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | 421-2-7900 | | | | |

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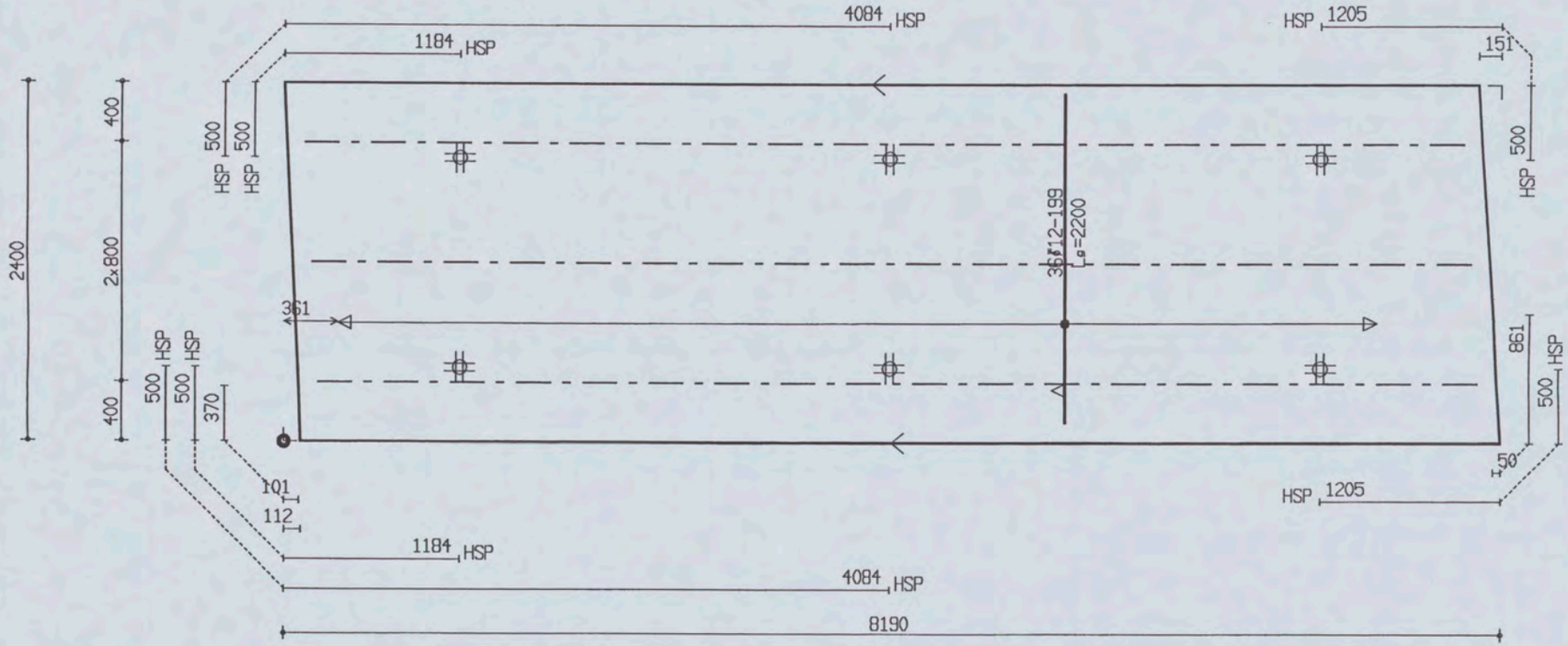
Patch Reference numbers on UTT
Serial No. 546

Betonbeton VLUEHEN Tekeningnaam: 3420_L28 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 8190 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 5 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | 421-3-7800 | 0 | 0 | 1 | 4408 |

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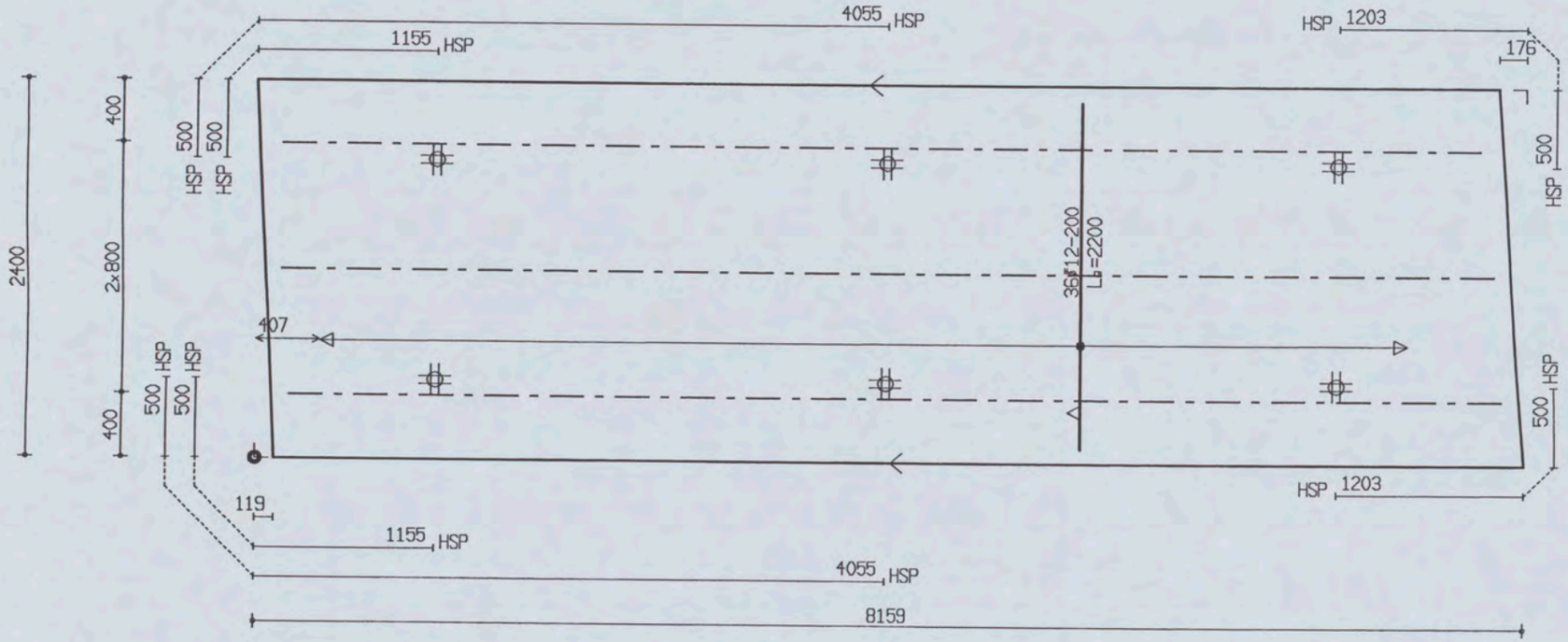
Patch Reference numbers on UTT Scan Reference Chart TE263 Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 8159 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 5 | 421-1-7700 | 0 | 0 | 1 | 4409 |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | 421-2-7800 | | | | |

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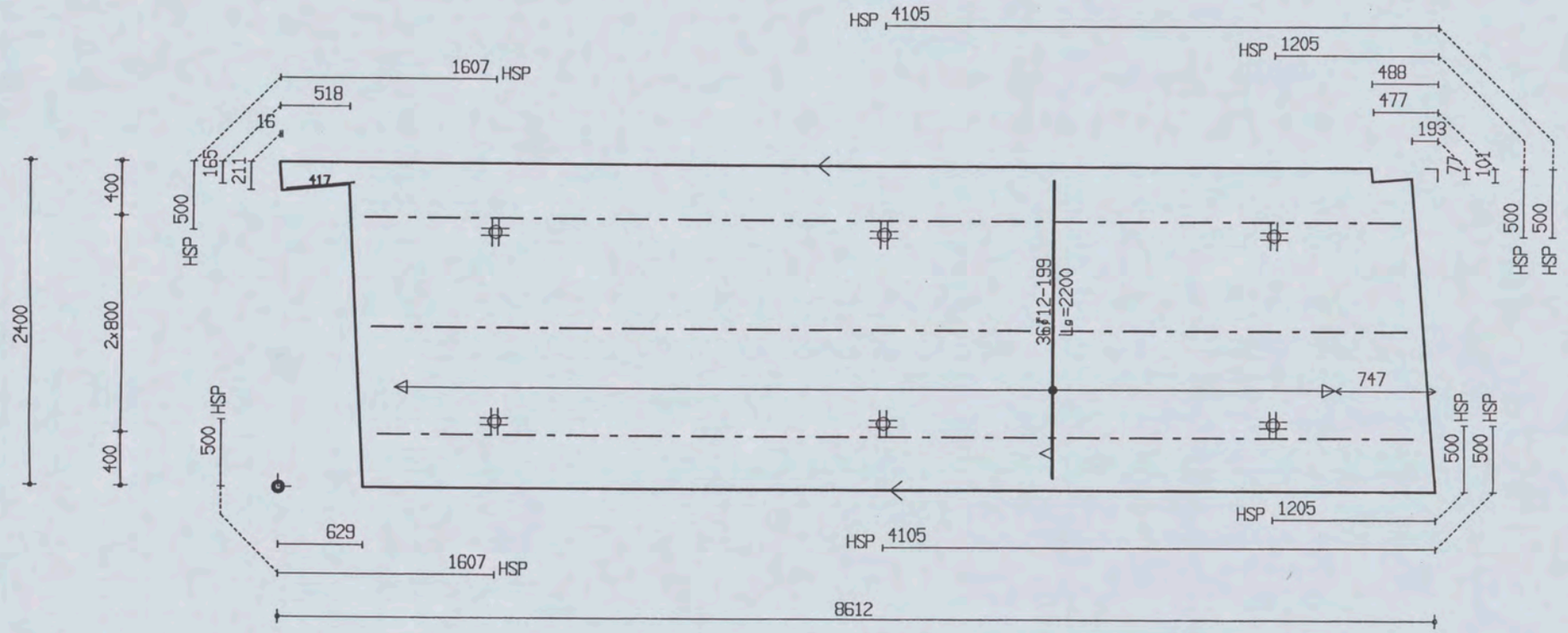
Scan Reference Chart TE263 Serial No. 546

Betonbeton VLUETEN  TekeningNaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 8612 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | 417-1-500<br>421-3-7700 | 0 | 0 | 1 | 4410 |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: | 2 | | | | | | |

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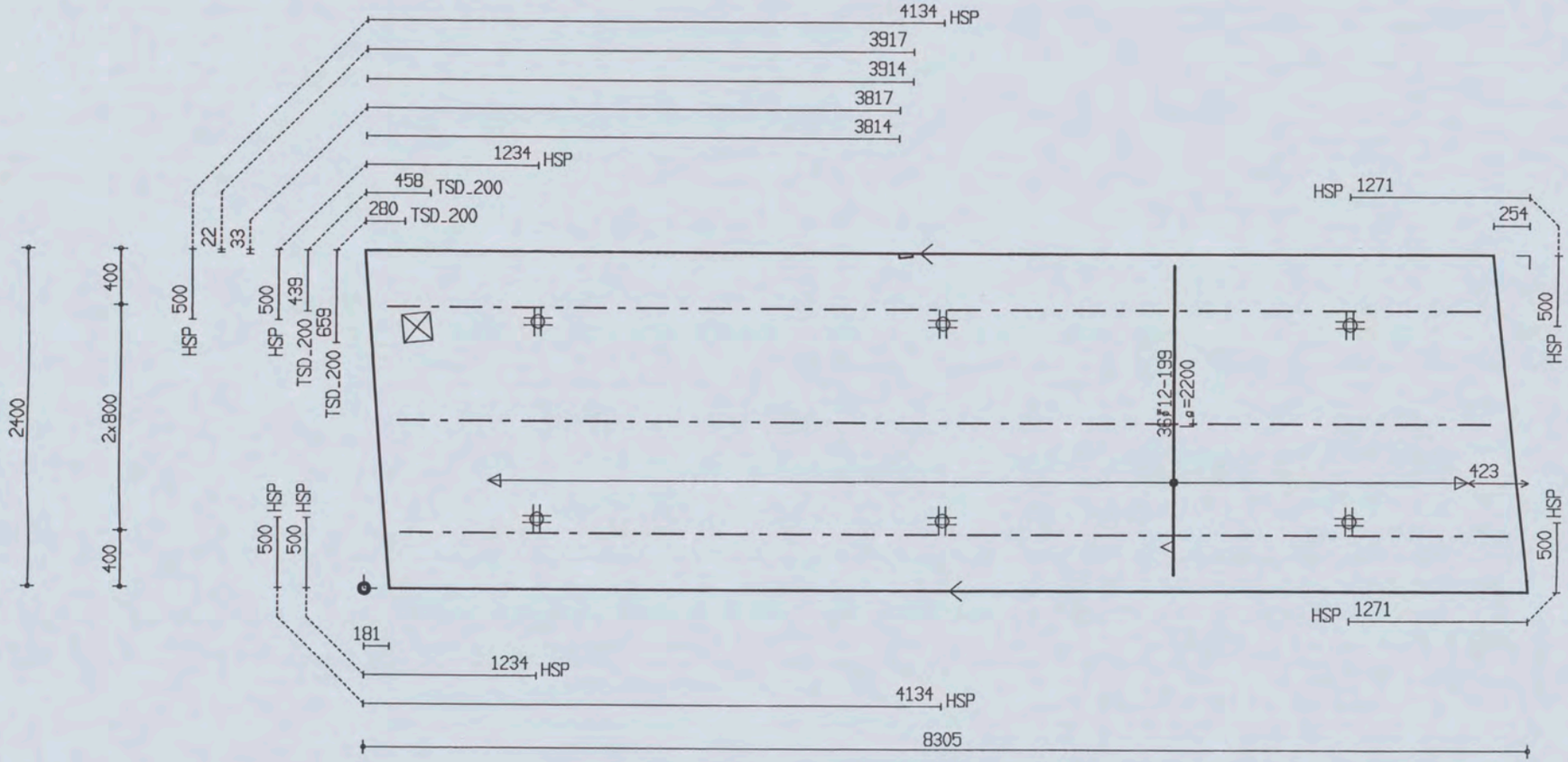
Patch Reference numbers on UTT Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 8305 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 5 | 421-2-7800 | 0 | 0 | 1 | 4411 |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | 421-1-7900 | | | | |

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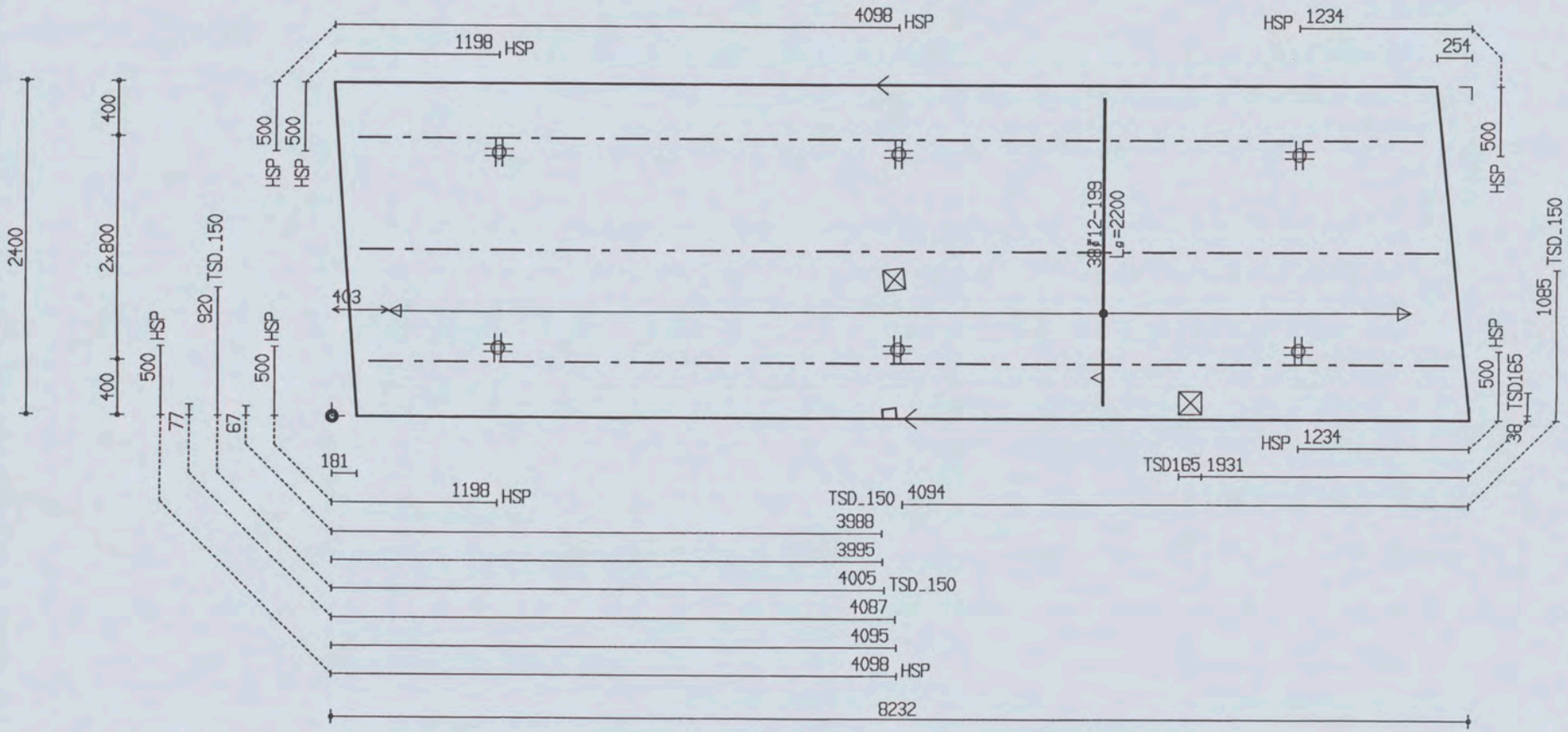
Patch Reference numbers on UTT Scan Reference Chart TE263 Serial No. 546

Uelerbeton VLUETHEN  Tekeningnaam: 3420_L28  ZAKLISH'3.99

Shell Amsterdam



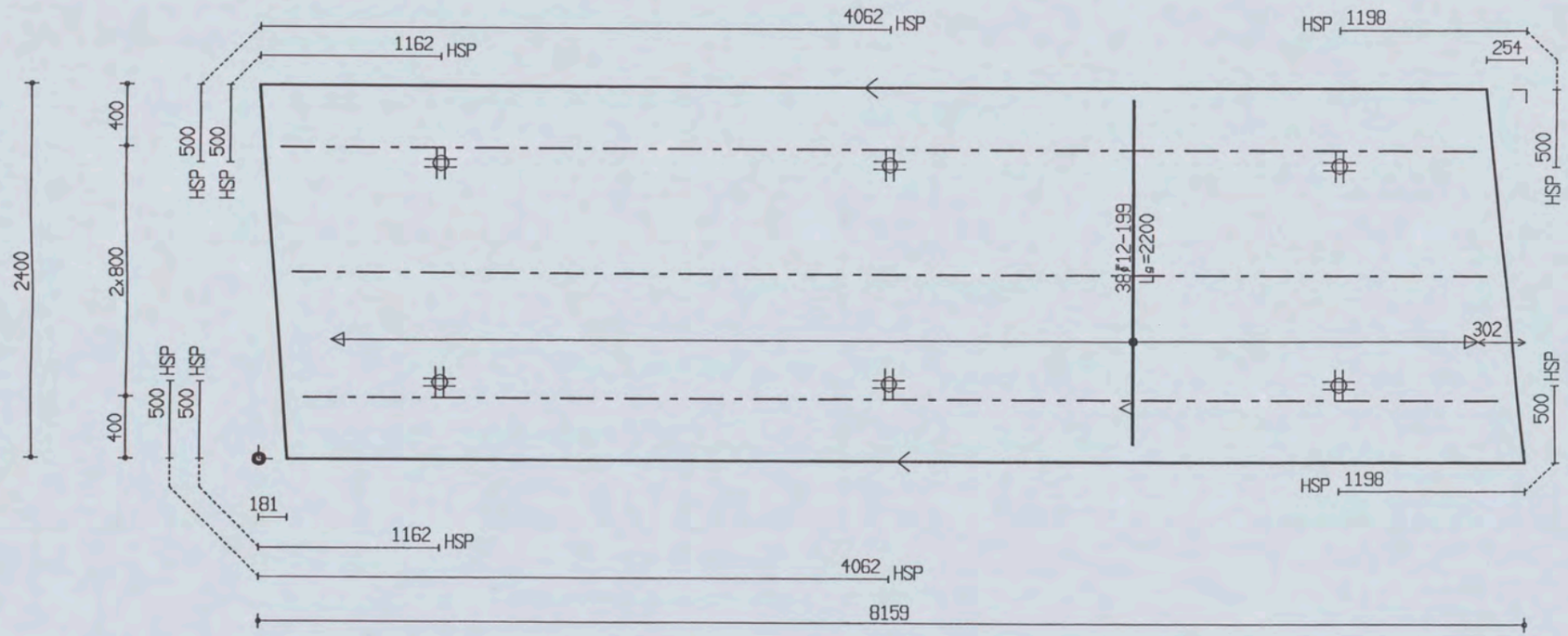

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 8232 x 2400

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | 421-1-7700<br>421-2-7800 | 0 | 0 | 1 | 4412 |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: 2 | | | | | | | |

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | MALAFMETINGEN: 8159 x 2400 | | |
| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 5 | | 0 | 0 | 1 | 4413 |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: | 421-3-7700 | | | | |

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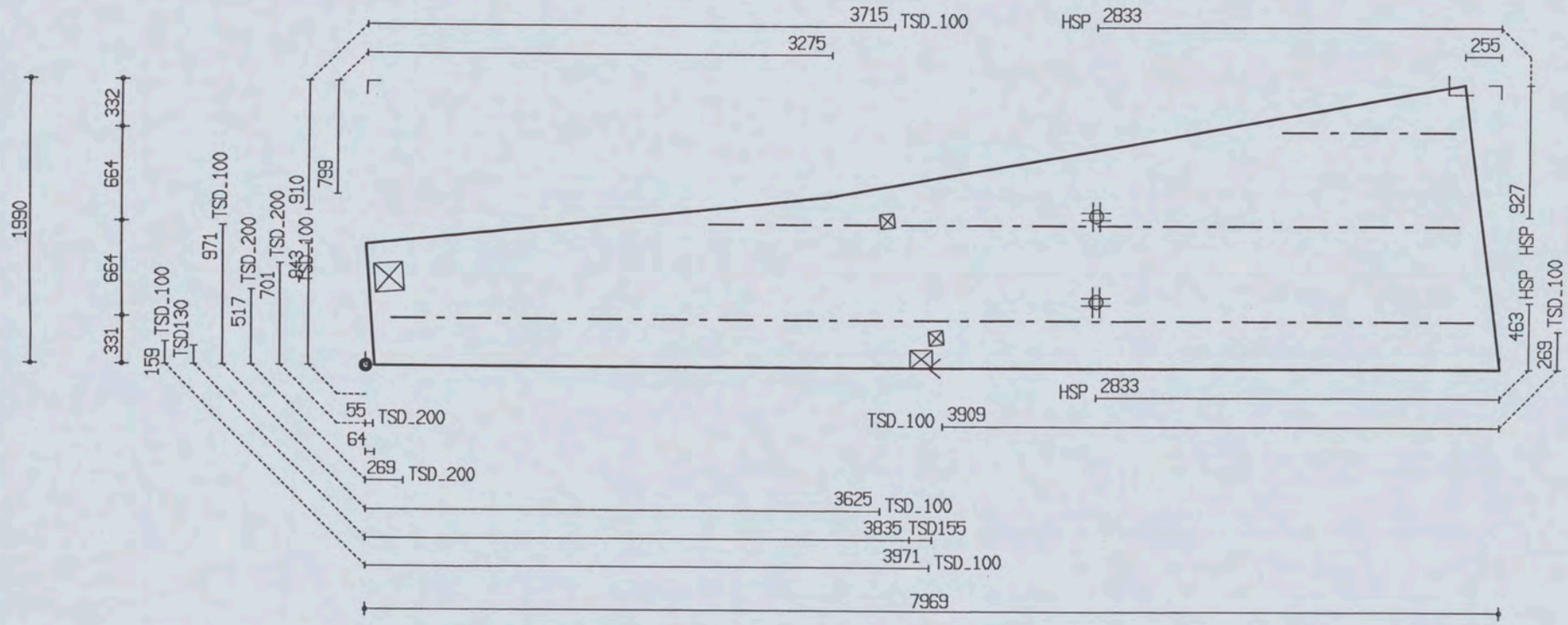
Image Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Oelerbeton VLOEMEN Tekeningnaam: 3420_L28 ZAPLSAV:3.55

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

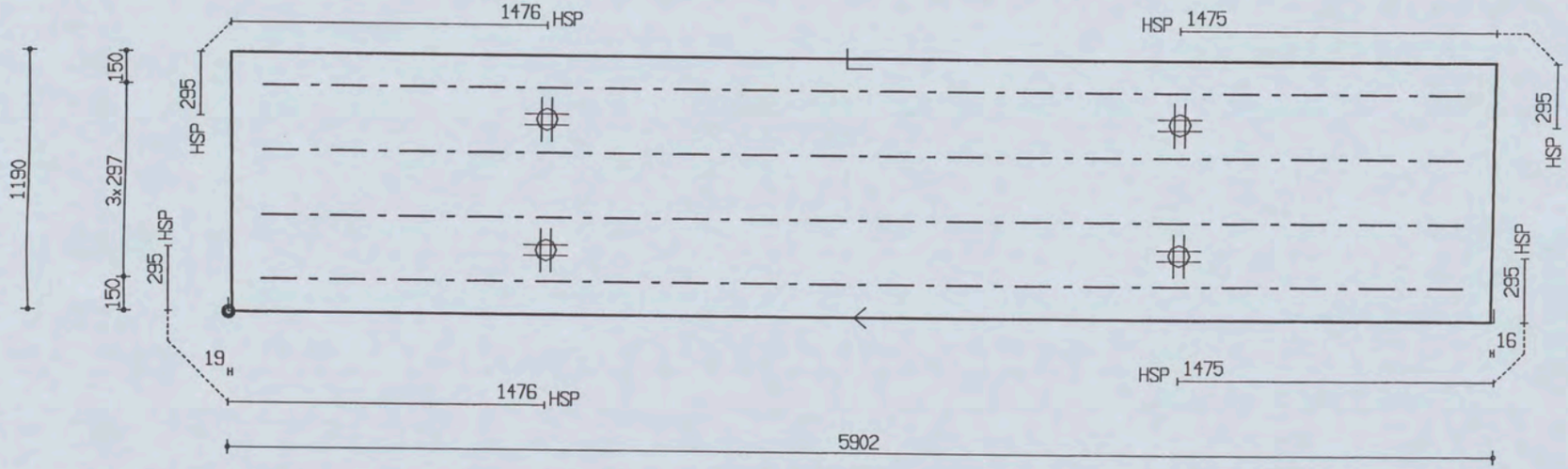
MALAFMETINGEN: 7969 x 1990

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRAILIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 421 | | | 421-1-3900<br>421-2-1200<br>421-1-7600 | 0 | 0 | 1 | 4414 |
| DEKKING : 20 | WAP. VERT.: 8-260 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1277 | MIL.KLASSE: | | 2 | | | | | |

the scale towards document
Patch Reference numbers on UTT Serial No. 546
C1 B1 A1 C2 B2 A2 B5 A5 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 5902 x 1190

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 8-260 | 8 5 | | 0 | 0 | 1 | 4415 |
| BETONKWAL.: C35/45 | SECTION : V1278 | MIL.KLASSE: | 421-4-5600 | | | | |

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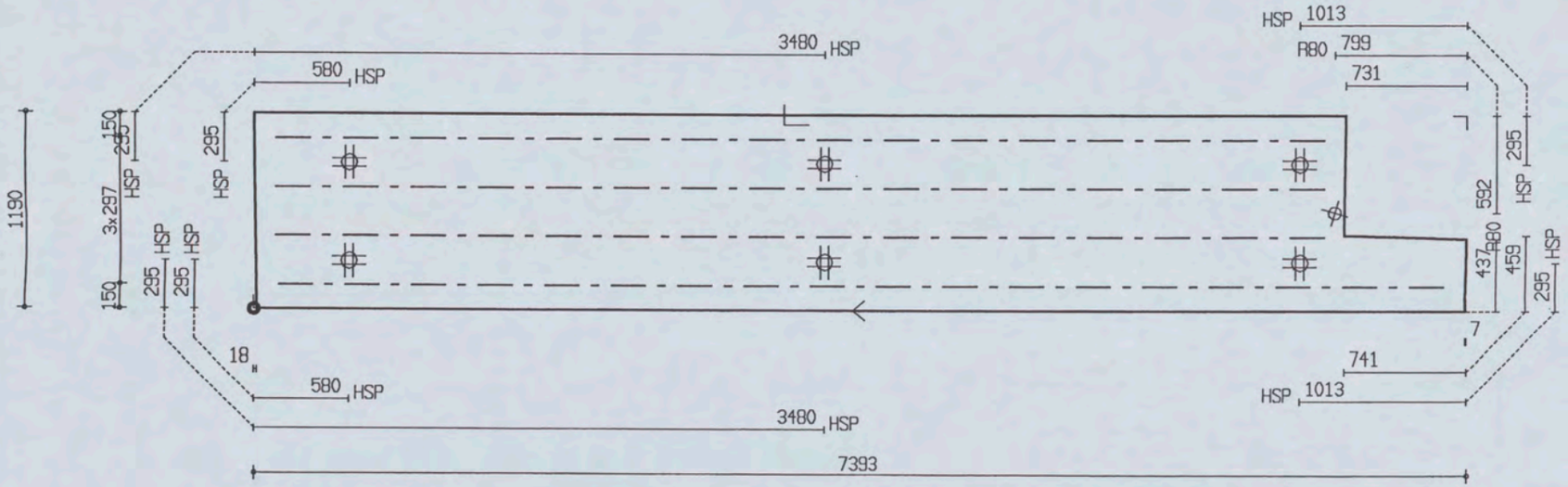
Image Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Oelerbeton VLUETEN  TeKeningnaam: 3420_L28  ZAHLSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7393 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-3-6400<br>421-1-7100 | 0 | 0 | 1 | 4416 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1279 | MIL.KLASSE: 1 | | | | | | | |

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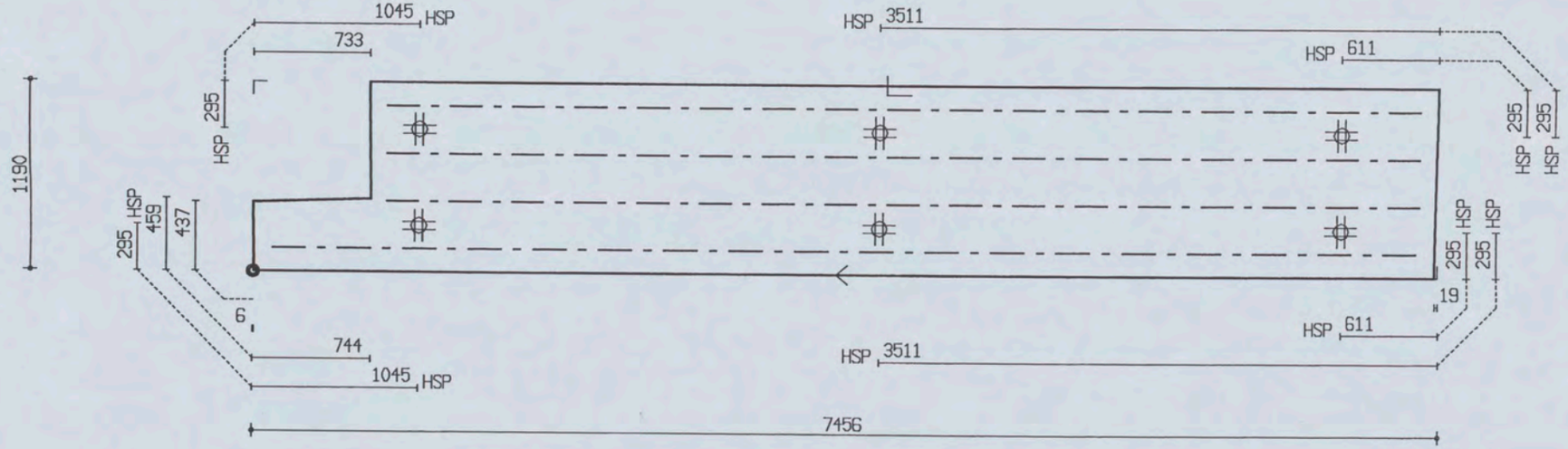
Patch Reference numbers on UTT
Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7456 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-3-6500 | 0 | 0 | 1 | 4417 |
| BETONKWAL.: C35/45 | SECTION : V1280 | MIL.KLASSE: 1 | 421-1-7200 | | | | |

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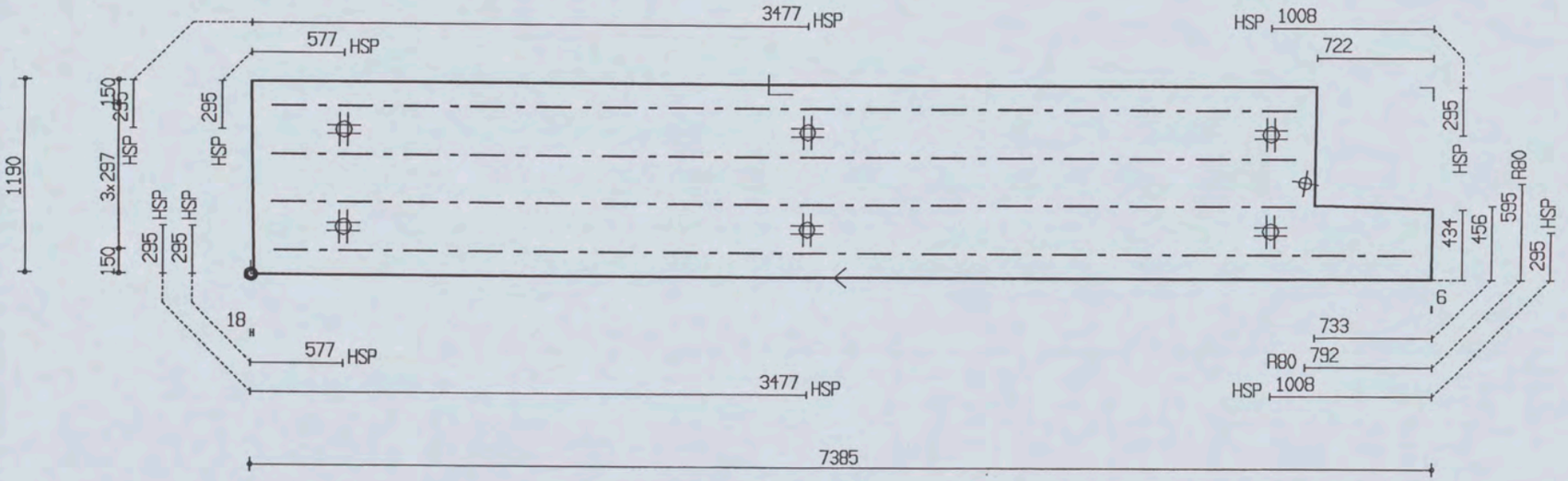
Image Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT
C1 B1 A1 C2 B2 A5 B5 A2 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9

Oelerbeton VLOEMEN Tekeningnaam: 3420_L28 ZAHLSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7385 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-3-6400<br>421-1-7100 | 0 | 0 | 1 | 4418 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1281 | MIL.KLASSE: 1 | | | | | | | |

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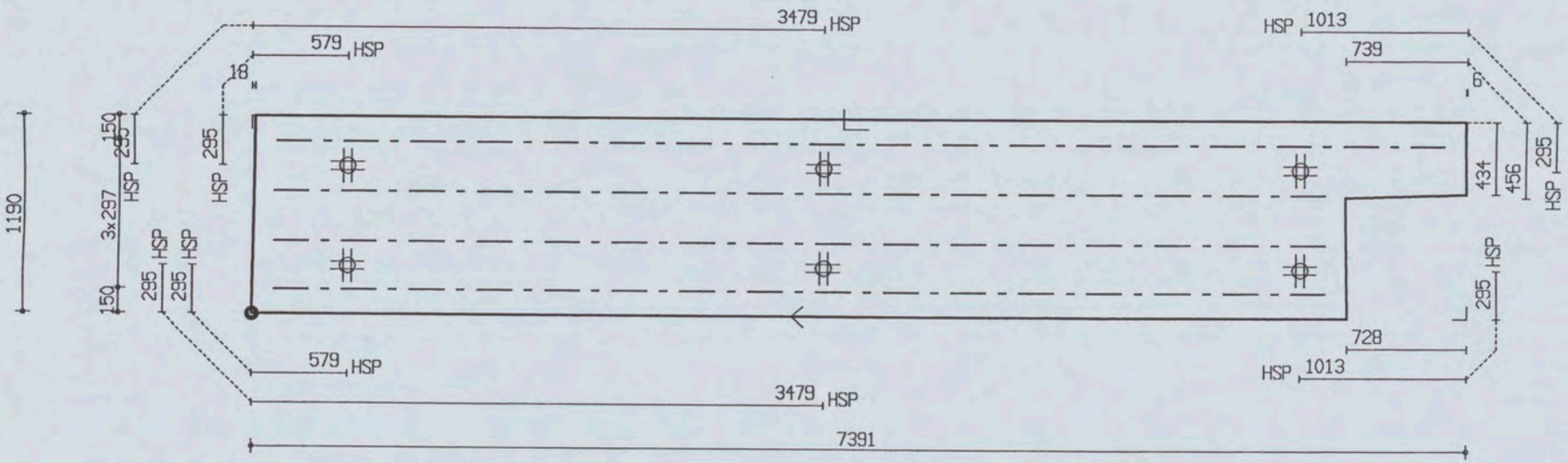
Patch Reference numbers on UTT
Engineering Scan Reference Chart TE263 Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7391 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-1-7100 | 0 | 0 | 1 | 4419 |
| BETONKWAL.: C35/45 | SECTION : V1282 | MIL.KLASSE: | 421-3-6400 | | | | |

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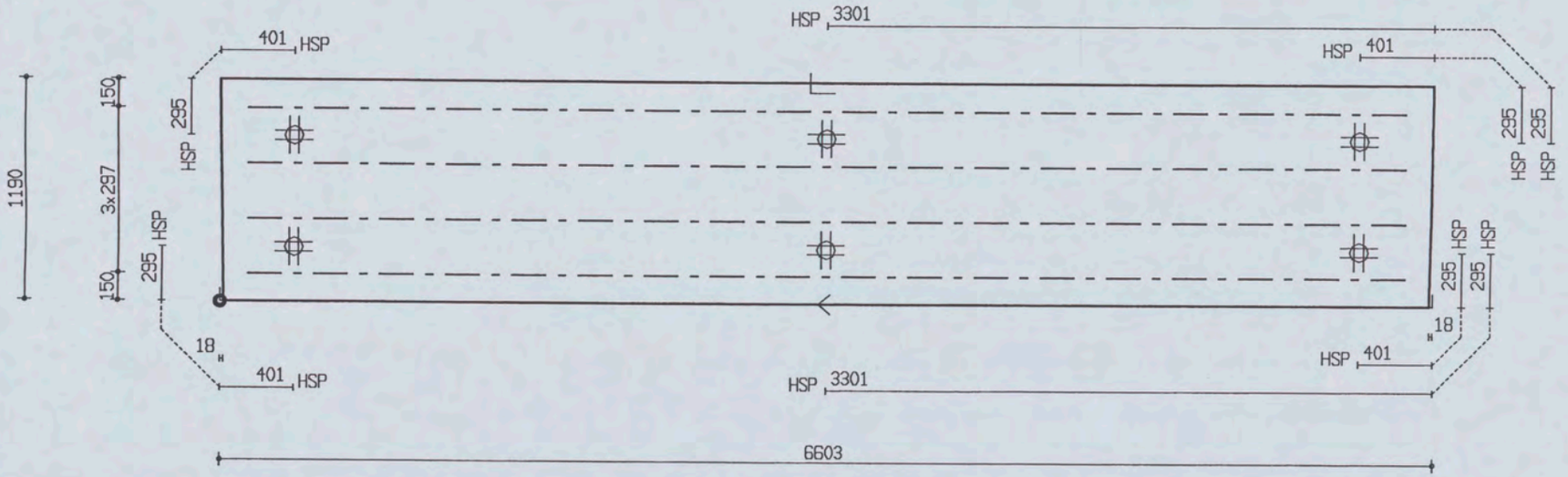
Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Betonbeton VLUEHEN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam



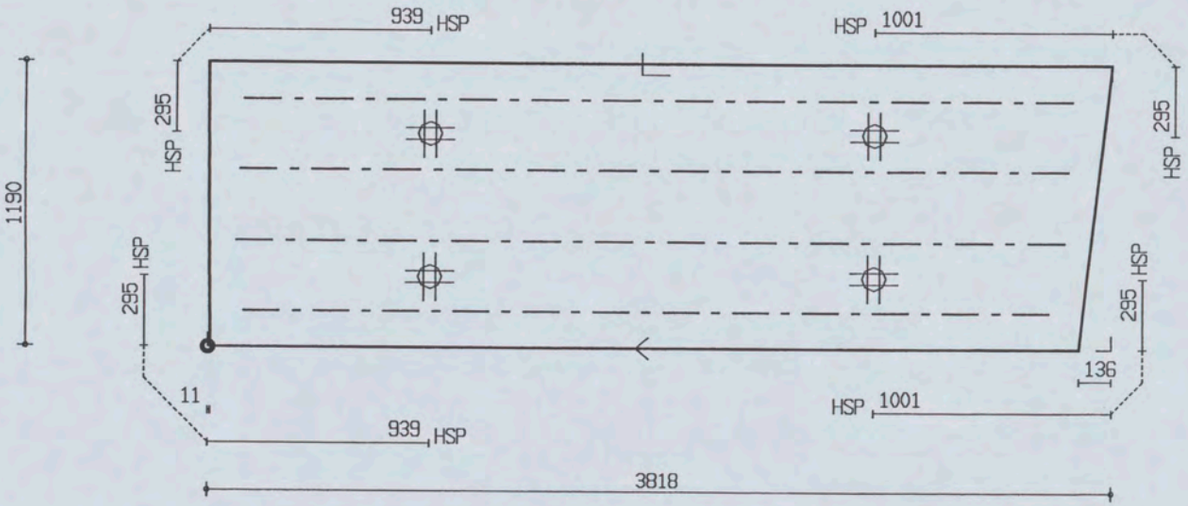

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6603 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | 421-4-6300 | 0 | 0 | 1 | 4420 |
| BETONKWAL.: C35/45 | SECTION : V1283 | MIL.KLASSE: 1 | | | | | | | |

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 3818 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-3-3500 | 0 | 0 | 1 | 4421 |
| BETONKWAL.: C35/45 | SECTION : V1284 | MIL.KLASSE: | 421-1-3400 | | | | |

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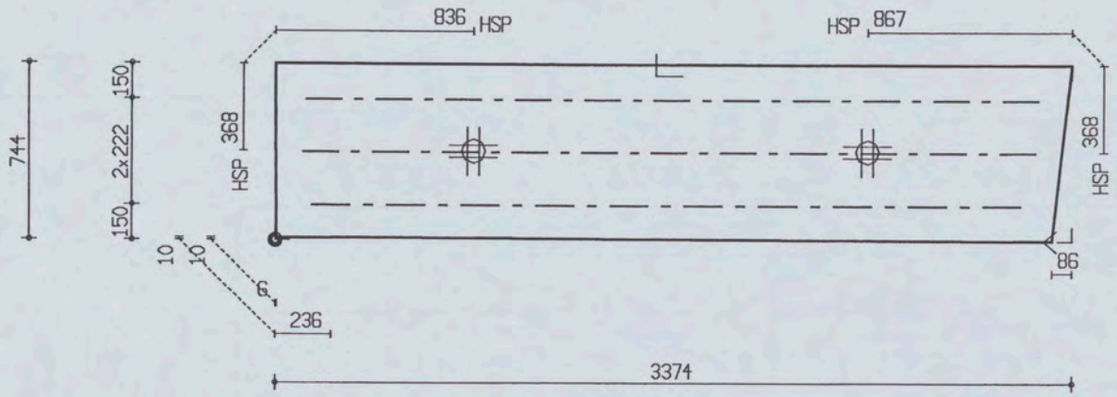
Patch Reference numbers on UTT Serial No. 546

Uelerbeton VLUEHEN  IeKeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam



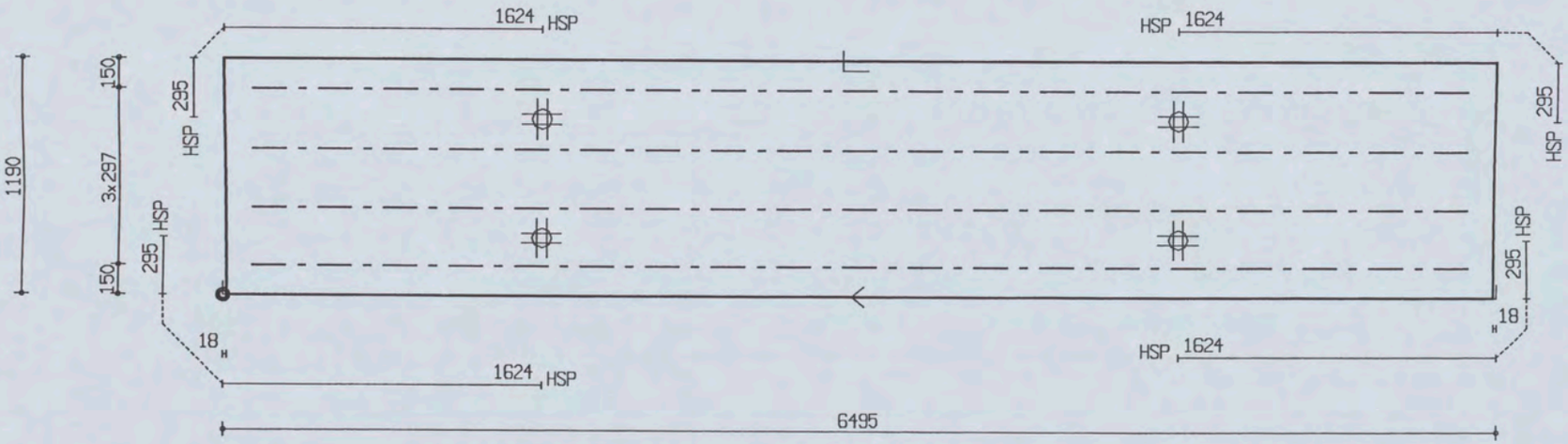

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 3374 x 744

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HOAZ.: 6-550 | 421 | | | 421-2-3100<br>421-1-3000 | 0 | 0 | 1 | 4422 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1285 | MIL.KLASSE: 1 | | | | | | | |

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam



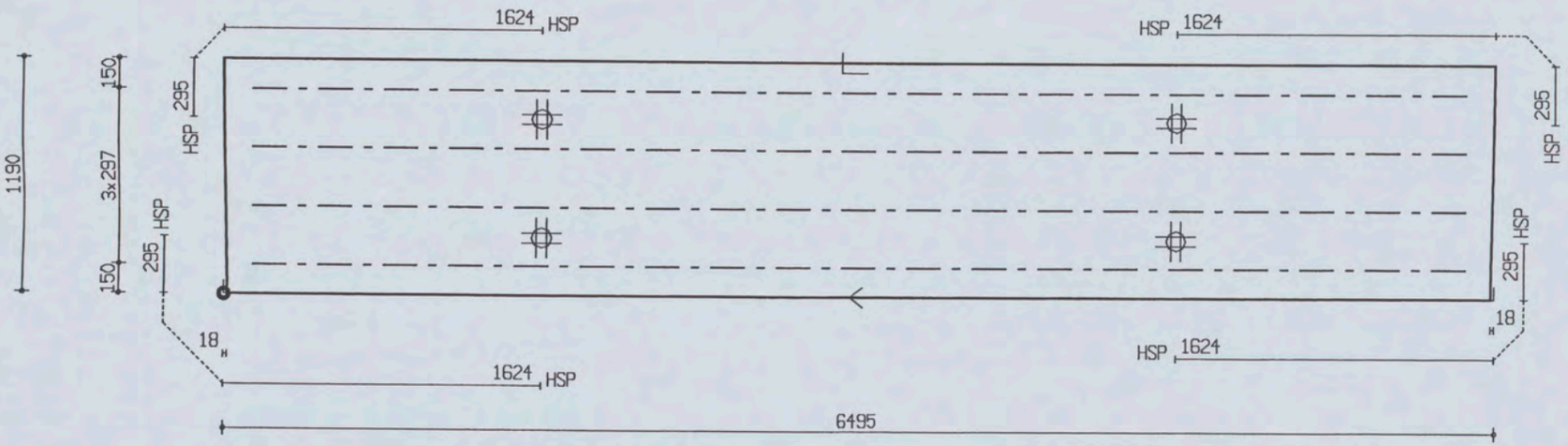

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6495 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | | 0 | 0 | 1 | 4423 |
| BETONKWAL.: C35/45 | SECTION : V1286 | MIL.KLASSE: 1 | 421-4-6200 | | | | |

Ueterbeton VLUEHEN  TeKeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| MALAFMETINGEN: 6495 x 1190 | | | | | | | | | |
| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1287 | MIL.KLASSE: | 1 | | 421-4-6200 | 0 | 0 | 1 | 4424 |

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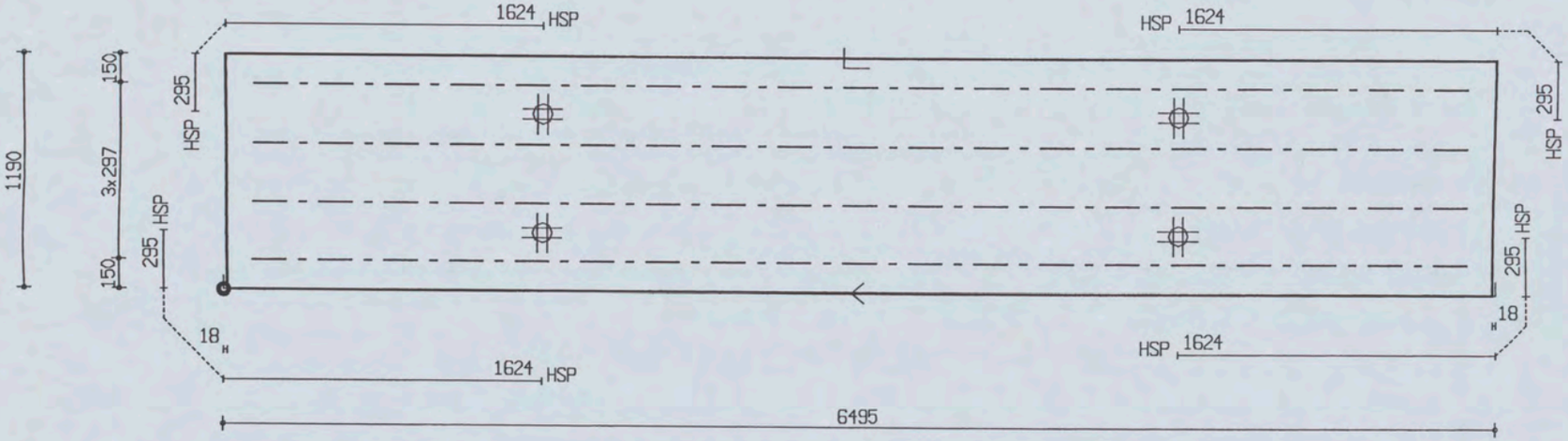
Patch Reference numbers on UTT
Engineering Scan Reference Chart TE263 Serial No. 546

Oosterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam



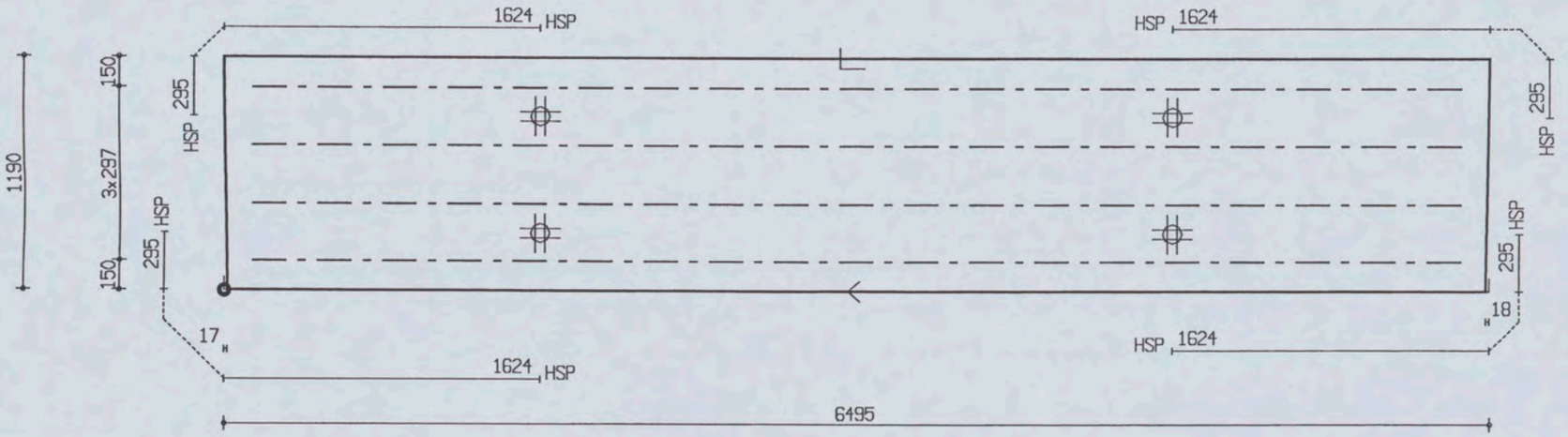

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6495 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-4-6200 | 0 | 0 | 1 | 4425 |
| BETONKWAL.: C35/45 | SECTION : V1288 | MIL.KLASSE: | | | | | |

Uelerbelon VLUETHEN  Tekeningnaam: 3420_L28  AMENDMENT: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6495 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | 421-4-6200 | 0 | 0 | 1 | 4426 |
| BETONKWAL.: C35/45 | SECTION : V1289 | MIL.KLASSE: | 1 | | | | | | |

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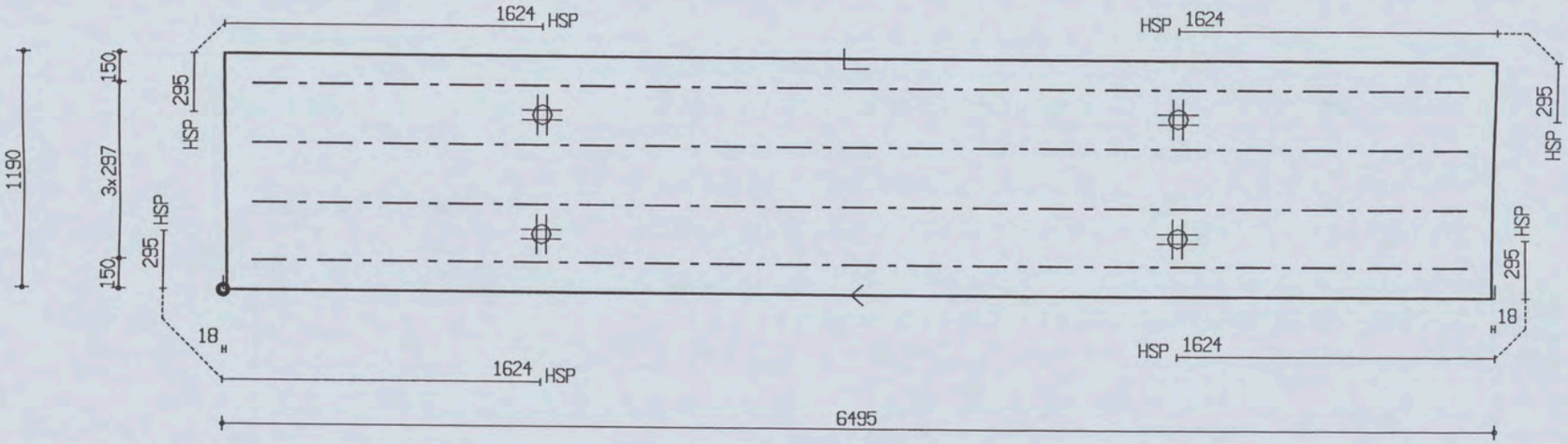
Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Oelerbeton VLOEREN Tekeningnaam: 3420_L28 ZAPLTSRV:3.99

Shell Amsterdam

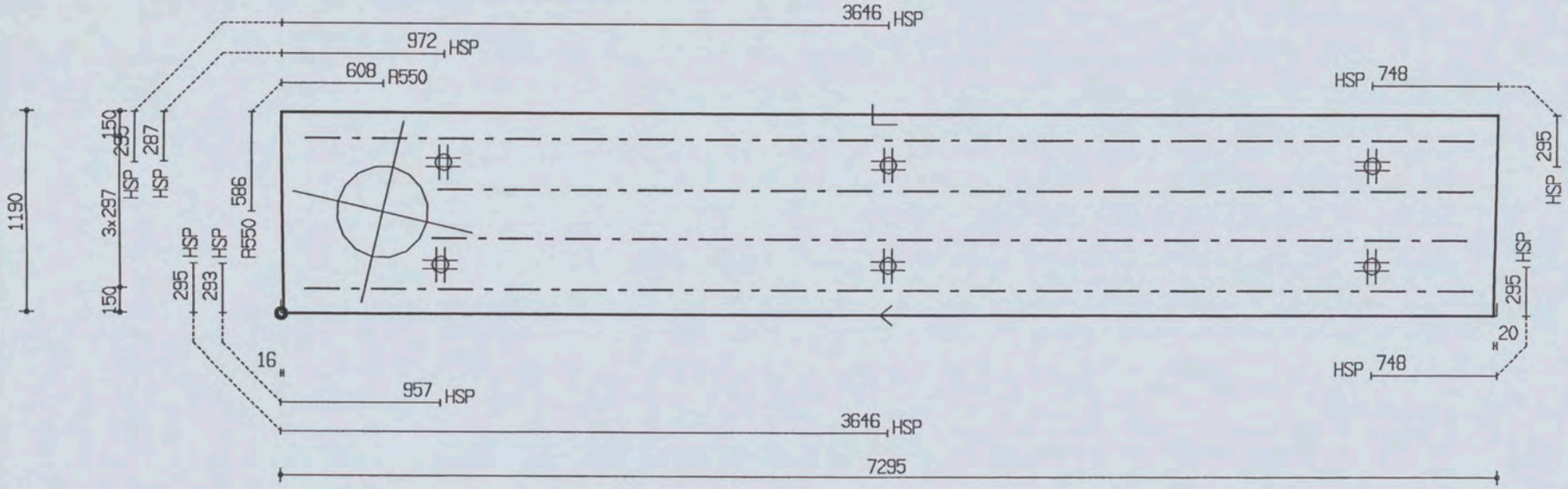



| PROJ.NR. | 3420 | | | | | | |
|---|---|---|---|---|---|---|---|
| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | | 0 | 0 | 1 | 4427 |
| BETONKWAL.: C35/45 | SECTION : V1290 | MIL.KLASSE: | 421-4-6200 | | | | |

MALAFMETINGEN: 6495 x 1190

Oelerbeton VLUETEN  Tekeningnaam: 3420_L28  ZAHLSHV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7295 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-2-6200<br>421-2-7000 | 0 | 0 | 1 | 4428 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1291 | MIL.KLASSE: | | 1 | | | | | |

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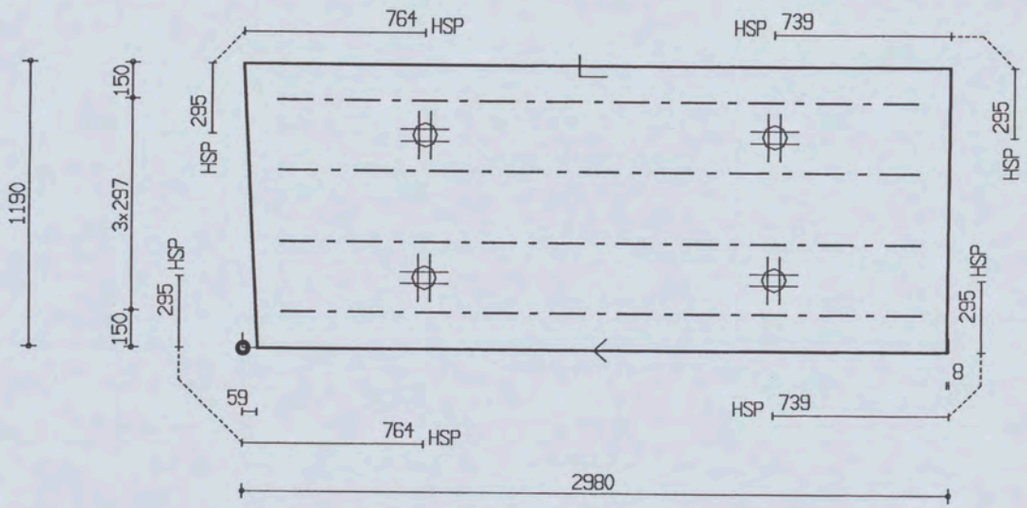
Patch Reference numbers on UTT Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam



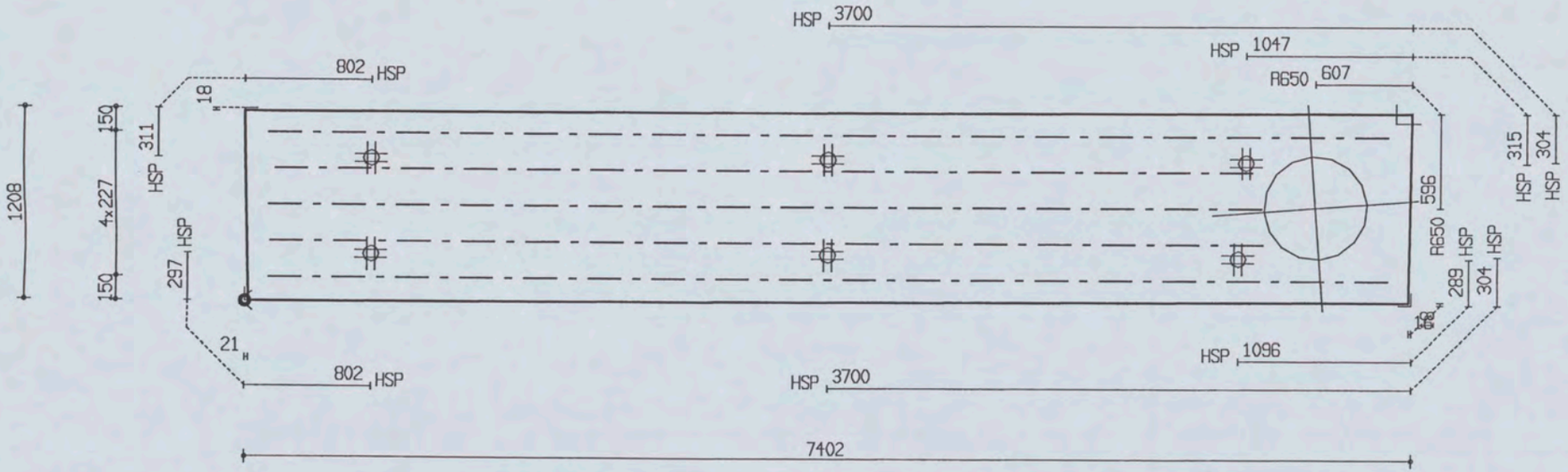

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2980 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | | 0 | 0 | 1 | 4429 |
| BETONKWAL.: C35/45 | SECTION : V1292 | MIL.KLASSE: 1 | 421-4-2700 | | | | |

Ueterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7402 x 1208

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | 421-1-6200<br>421-2-6300<br>421-2-7100 | 0 | 0 | 1 | 4430 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1293 | MIL.KLASSE: 1 | | | | | |

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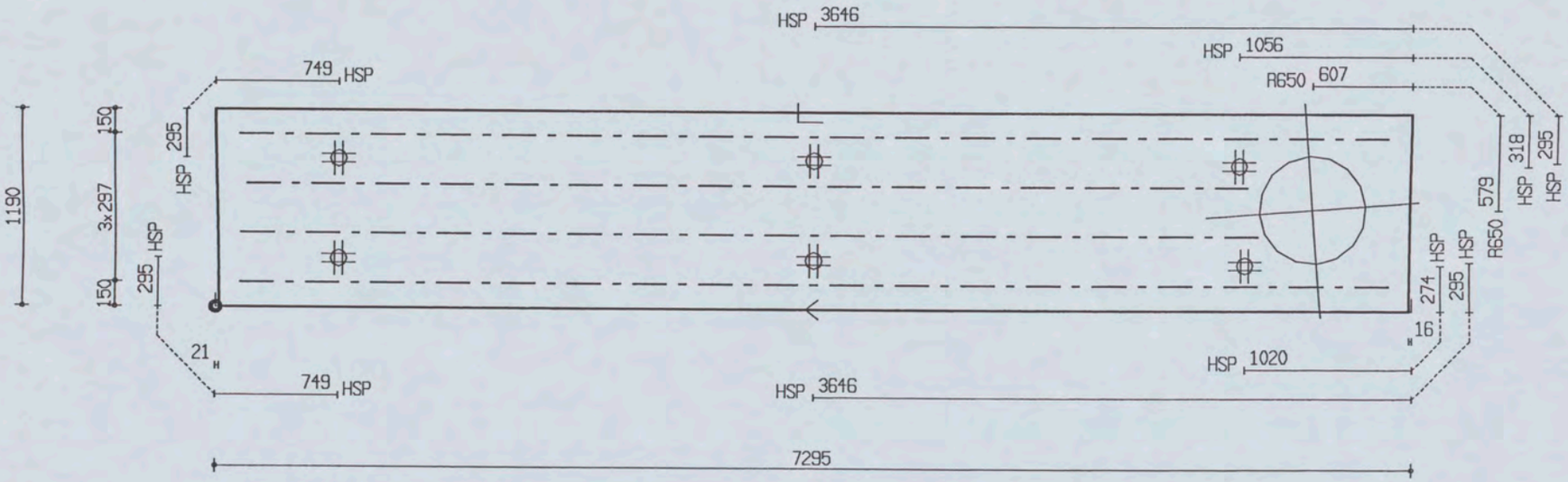
Patch Reference numbers on UIT7 Engineering Scan Reference Chart TE263 Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7295 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 423 | 423-1-6100 | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 423-1-6200 | 0 | 0 | 1 | 4431 |
| BETONKWAL.: B45 | SECTION : V1294 | MIL.KLASSE: | 423-2-7000 | | | | |

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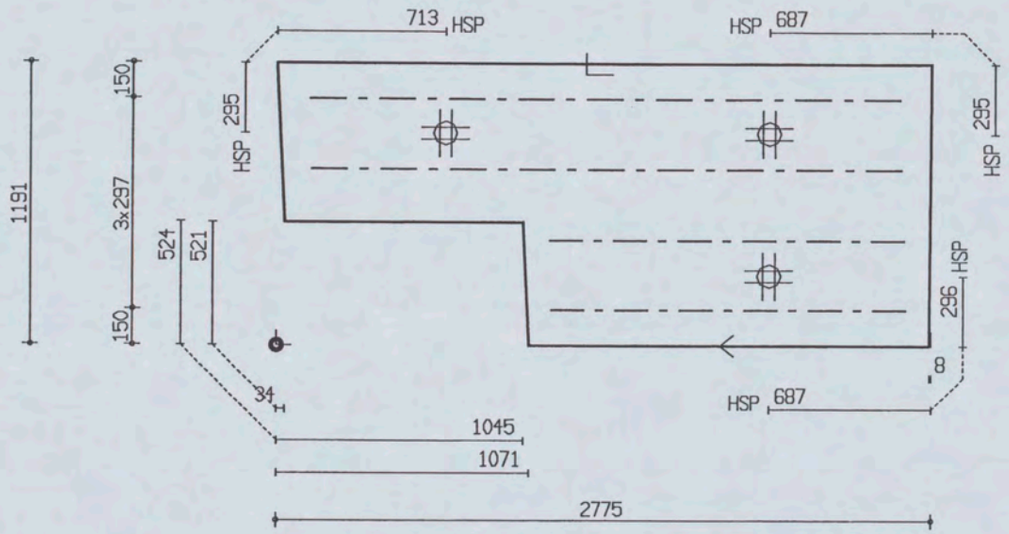
Patch Reference numbers on UTT
Serial No. 546

Uelerbelon VLUETHEN  Tekeningnaam: 3420_L28  ZAPLISAV'3.99

Shell Amsterdam



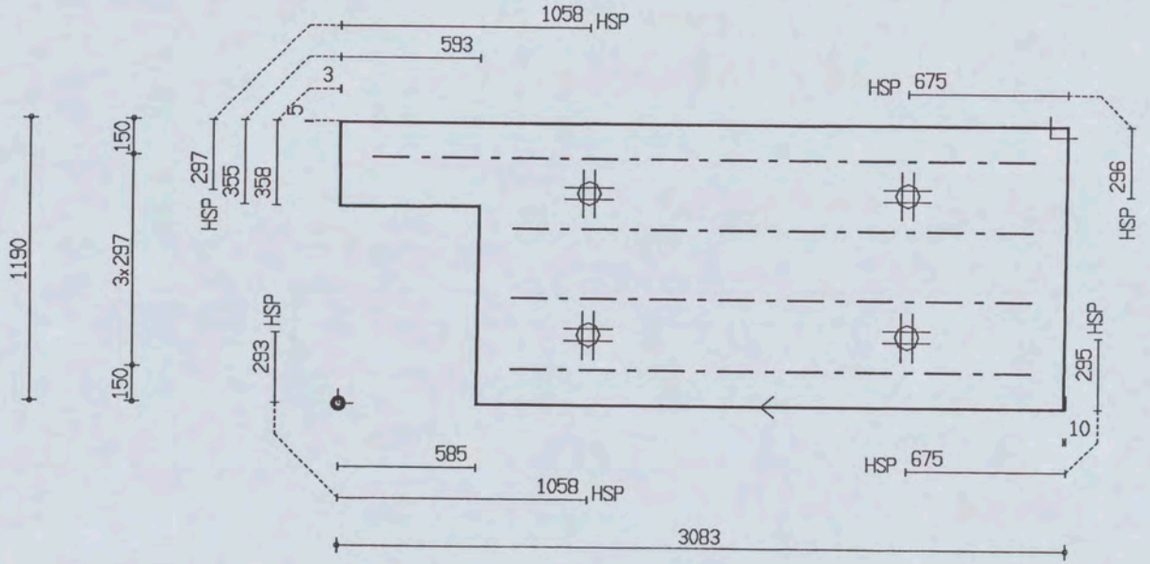

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2775 x 1191

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 423 | | | 423-2-2500<br>423-2-1500 | 0 | 0 | 1 | 4432 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1295 | MIL.KLASSE: 1 | | | | | | | |

Oeterbeton VLOEREN Tekeningnaam: 3420_L28 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 3083 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-1-2800 | 0 | 0 | 1 | 4433 |
| BETONKWAL.: C35/45 | SECTION : V1296 | MIL.KLASSE: | 421-3-2200 | | | | |

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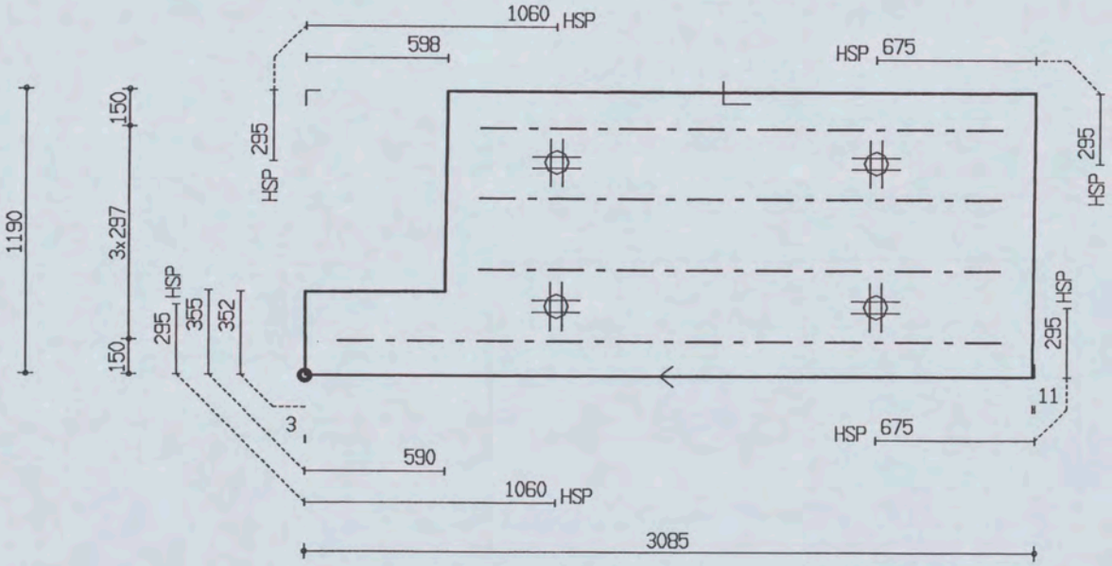
Patch Reference numbers on UTI Scan Reference Chart TE263 Serial No. 546

Uelerbeton VLUEHEN  Ie Koningnaam : 3420_L28  ZAPLTSRV : 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN : 3085 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE : 70 | WAP. HORZ. : 6-550 | 423 | | | 423-3-2200<br>423-1-2800 | 0 | 0 | 1 | 4434 |
| DEKKING : 25 | WAP. VERT. : 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL. : B45 | SECTION : V1297 | MIL.KLASSE : 1 | | | | | | | |

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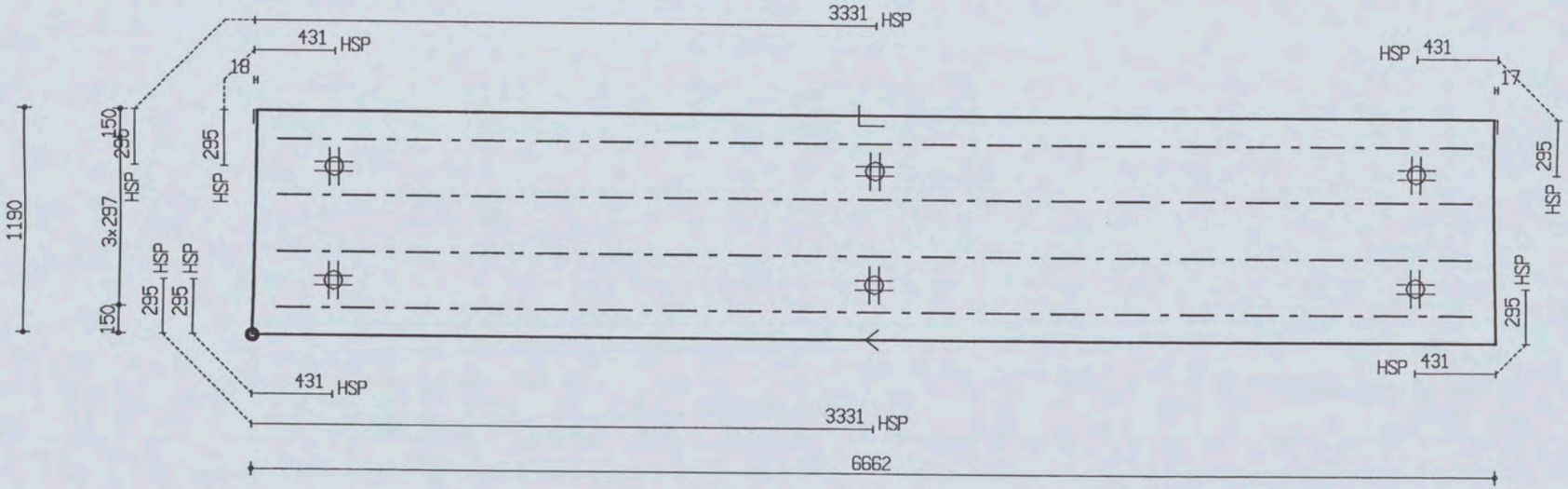
Patch Reference numbers on UTT Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam

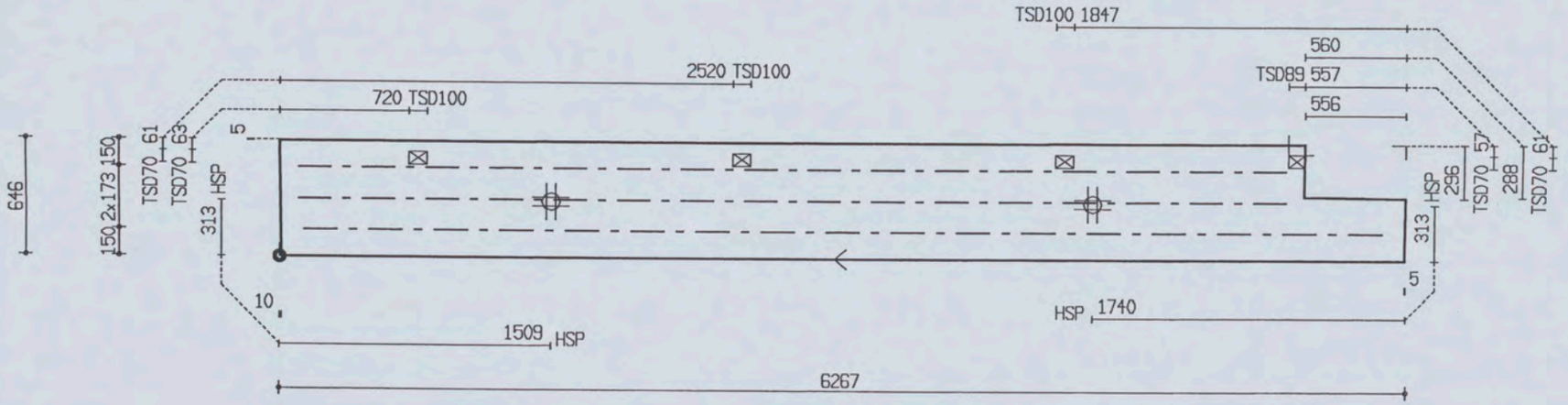



| PROJ.NR. | 3420 | | | | | | |
|---|---|---|---|---|---|---|---|
| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-4-6400 | 0 | 0 | 1 | 4435 |
| BETONKWAL.: C35/45 | SECTION : V1298 | MIL.KLASSE: | | | | | |

MALAFMETINGEN: 6662 x 1190

Uelerbeton VLUETHEN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6267 x 646

| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-2-5500<br>421-1-6000 | 0 | 0 | 1 | 4436 |
| DEKKING : 25 | WAP. VERT.: 8-260 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1299 | MIL.KLASSE: 1 | | | | | | | |

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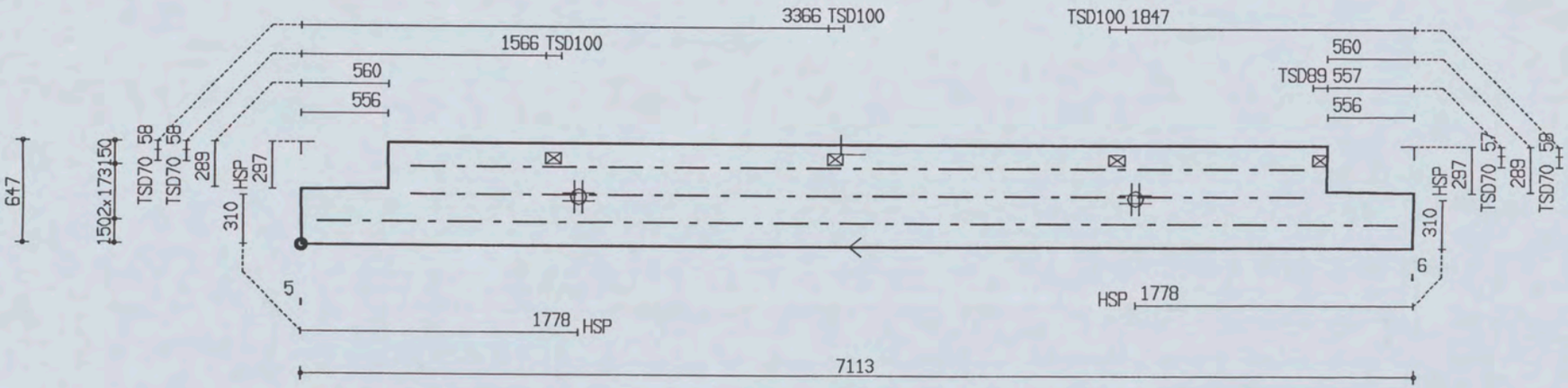
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7113 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5700 | 0 | 0 | 1 | 4437 |
| BETONKWAL.: C35/45 | SECTION : V1300 | MIL.KLASSE: | 421-1-6900 | | | | |

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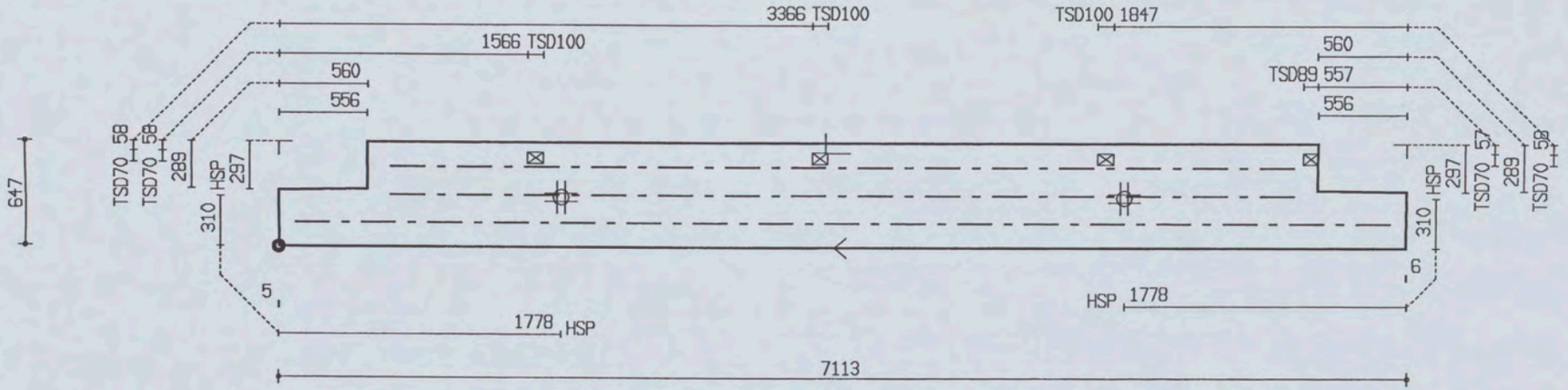
Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Oelerbeton VLUEMEN TeKeningnaam: 3420_L28 ZAPLSAV:3.55

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7113 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | 421-2-5700<br>421-1-6900 | 0 | 0 | 1 | 4438 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1301 | MIL.KLASSE: 1 | | | | | |

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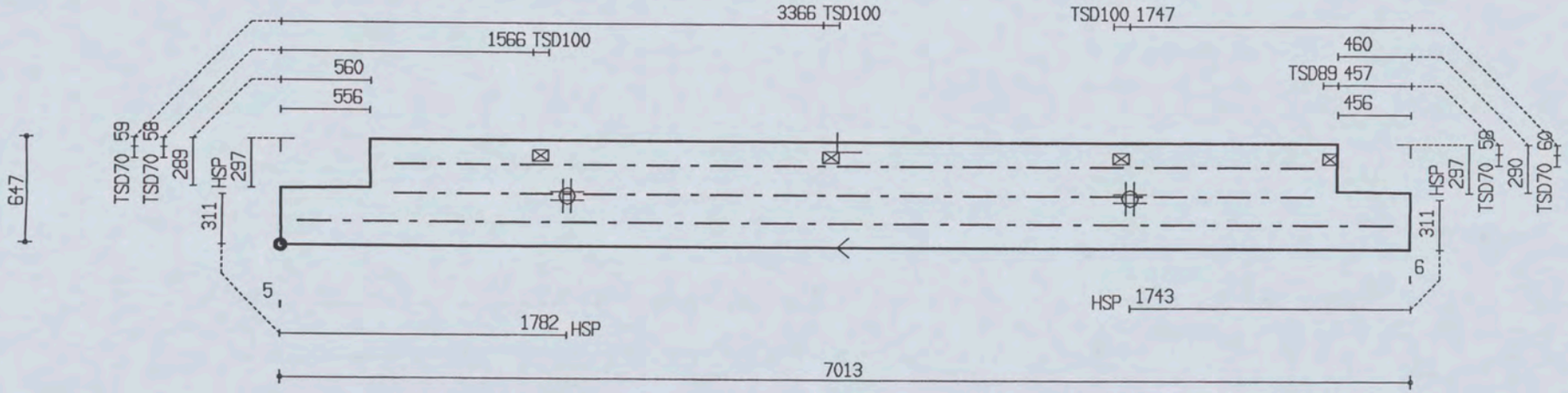
Patch Reference numbers on UTT
Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7013 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5700 | 0 | 0 | 1 | 4439 |
| BETONKWAL.: C35/45 | SECTION : V1302 | MIL.KLASSE: | 421-1-6800 | | | | |

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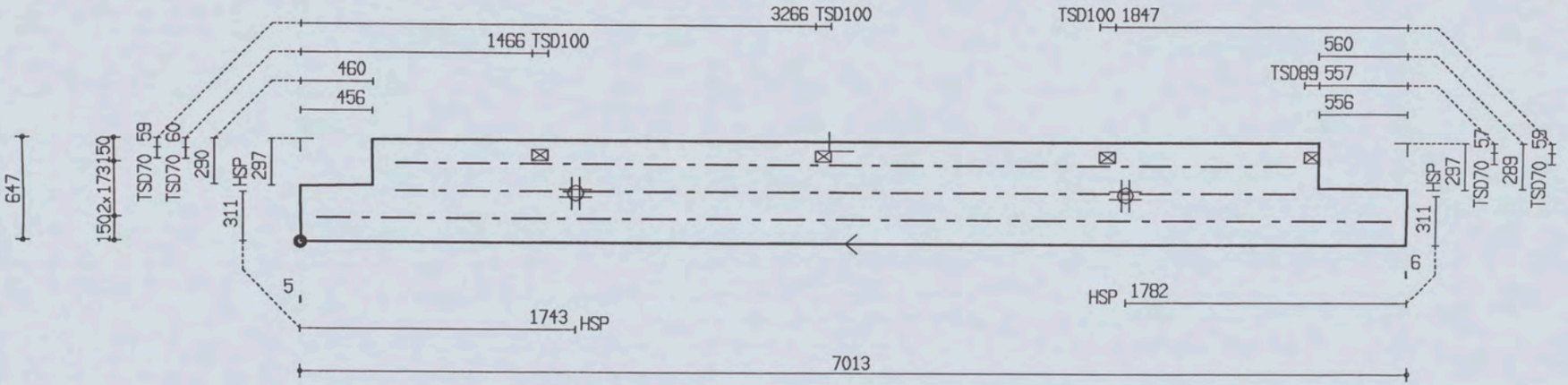
Patch Reference numbers on UTT
Serial No. 546

Uelerbelon VLUEMEN  TeKeningnaam: 3420_L28  ZAMLISH/3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7013 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | 421-2-5700 | 0 | 0 | 1 | 4440 |
| BETONKWAL.: C35/45 | SECTION : V1303 | MIL.KLASSE: | | 1 | 421-1-6800 | | | | |

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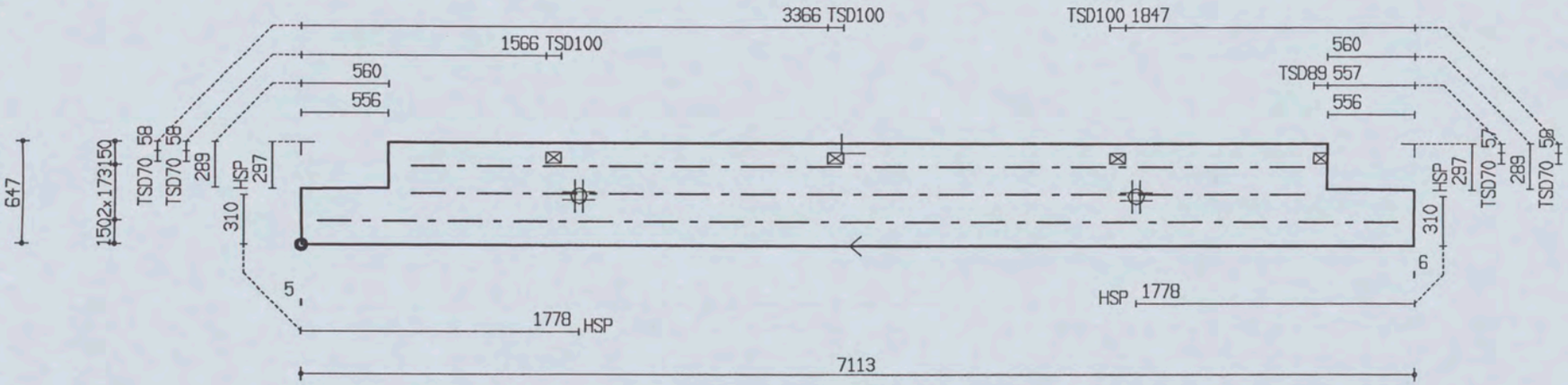
Patch Reference numbers on UTT Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7113 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5700 | 0 | 0 | 1 | 4441 |
| BETONKWAL.: C35/45 | SECTION : V1304 | MIL.KLASSE: | 421-1-6900 | | | | |

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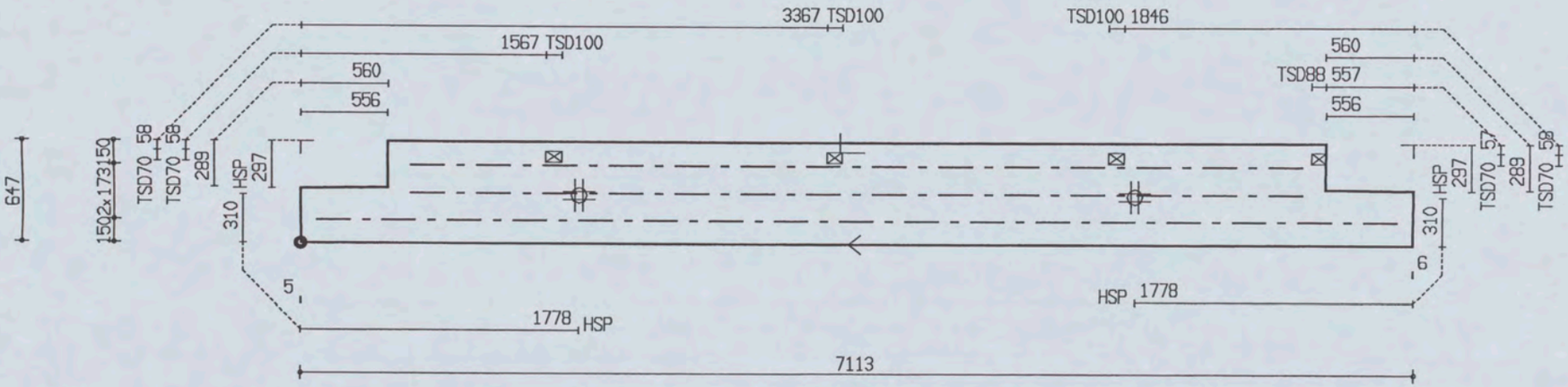
Patch Reference numbers on UTT
Serial No. 546

Betonbeton VLUEHEN  TekeningNaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7113 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | 421-2-5700<br>421-1-6900 | 0 | 0 | 1 | 4442 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1305 | MIL.KLASSE: 1 | | | | | |

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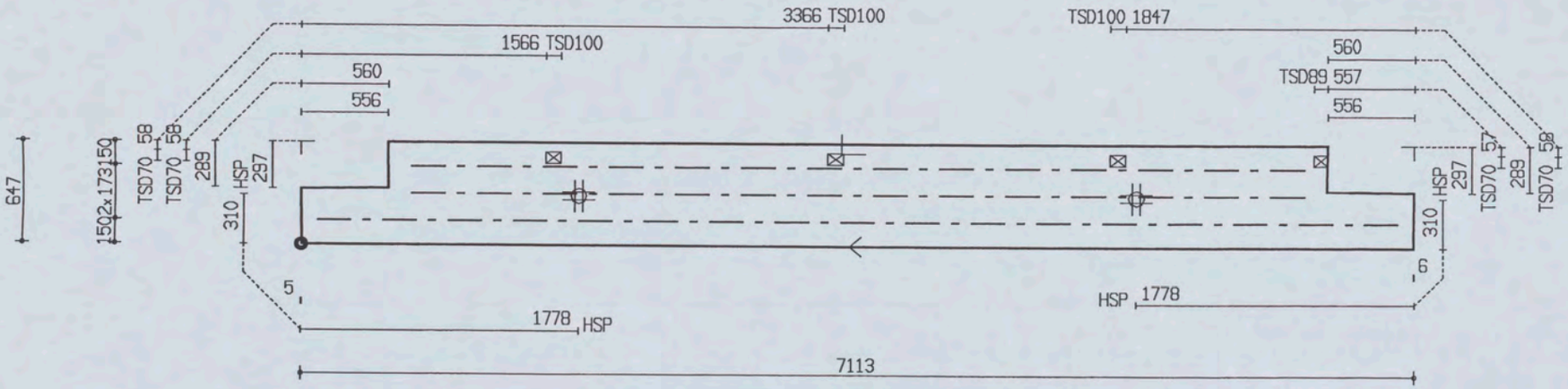
Patch Reference numbers on UTT
Scan Reference Chart TE263 Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7113 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5700 | 0 | 0 | 1 | 4443 |
| BETONKWAL.: C35/45 | SECTION : V1306 | MIL.KLASSE: 1 | 421-1-6900 | | | | |

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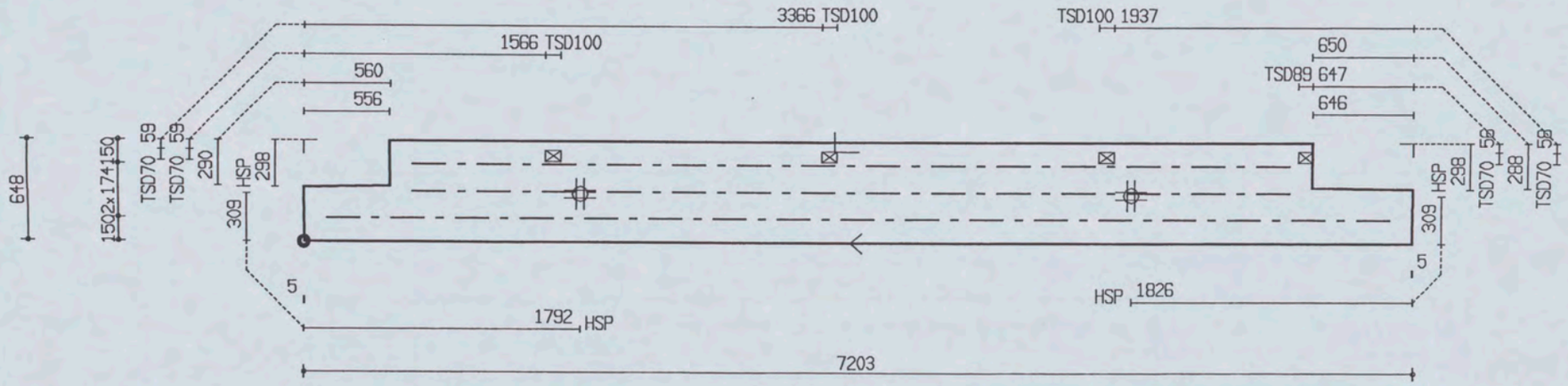
Scan Engineering Scan Reference Chart TE283 Serial No. 546
Patch Reference numbers on UTT

Ueterbeton VLUEHEN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam



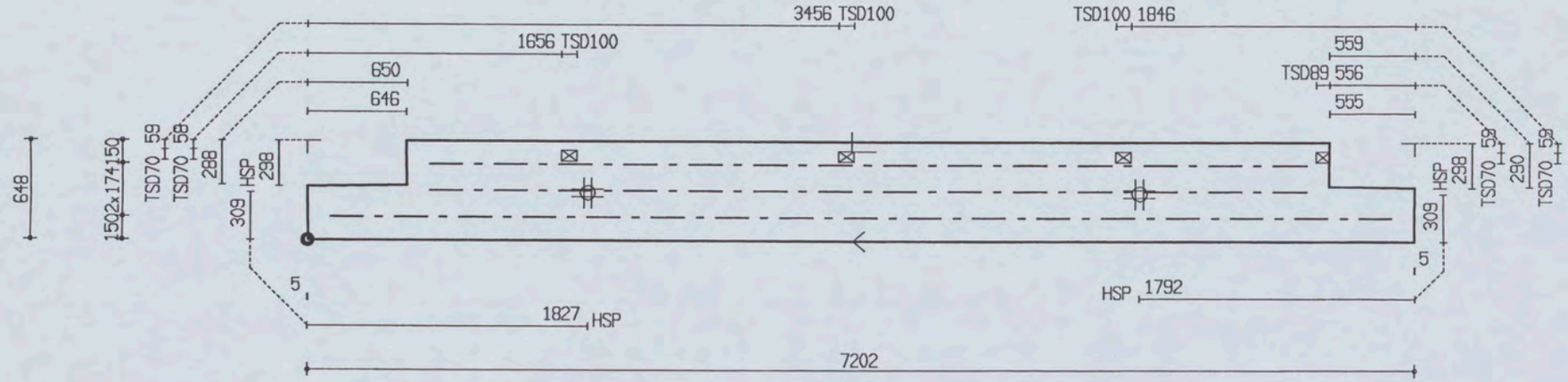

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7203 x 648

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-2-5700<br>421-1-6900 | 0 | 0 | 1 | 4444 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1307 | MIL.KLASSE: 1 | | | | | | | |

Oeterbeton VLOEREN Tekeningnaam: 3420_L28 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7202 x 648

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5700 | 0 | 0 | 1 | 4445 |
| BETONKWAL.: C35/45 | SECTION : V1308 | MIL.KLASSE: | 421-1-6900 | | | | |

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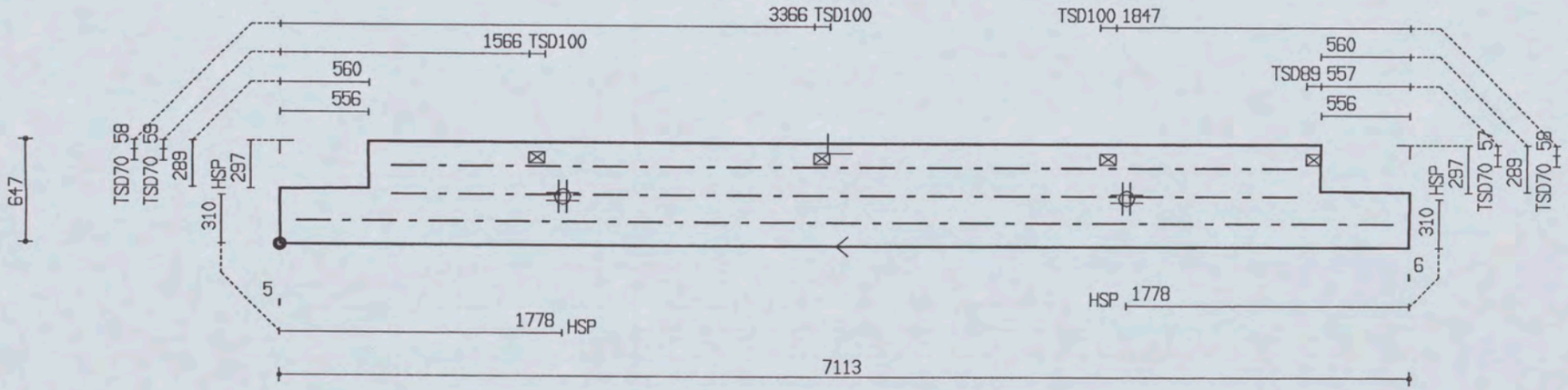
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Uelerbeton VLUETHEN  IeKeningnaam: 3420_L28  ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7113 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-2-5700 | 0 | 0 | 1 | 4446 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | 421-1-6900 | | | | |
| BETONKWAL.: C35/45 | SECTION : V1309 | MIL.KLASSE: | 1 | | | | | | |

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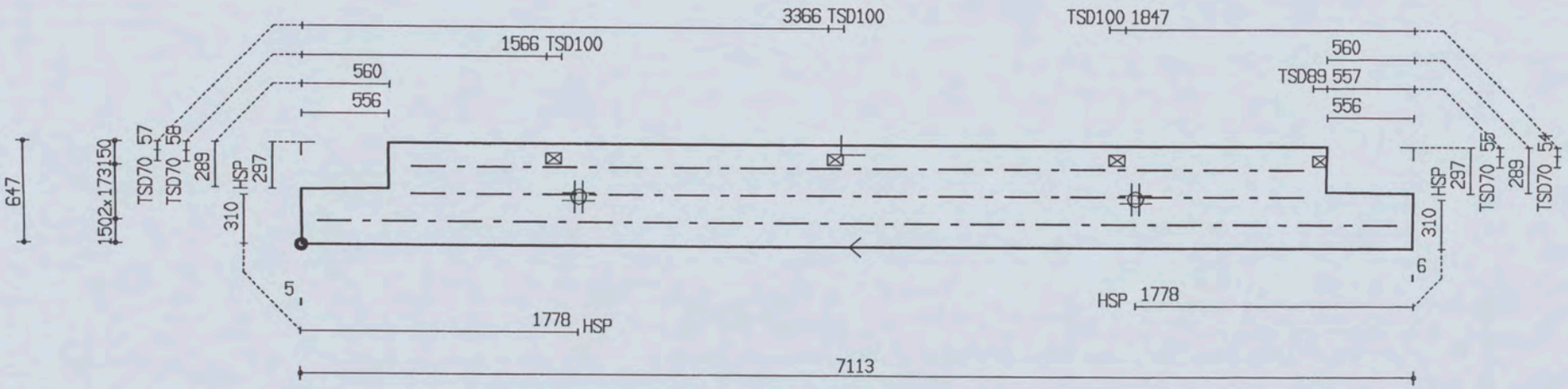
Patch Reference numbers on UTT
Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV 3.99

Shell Amsterdam



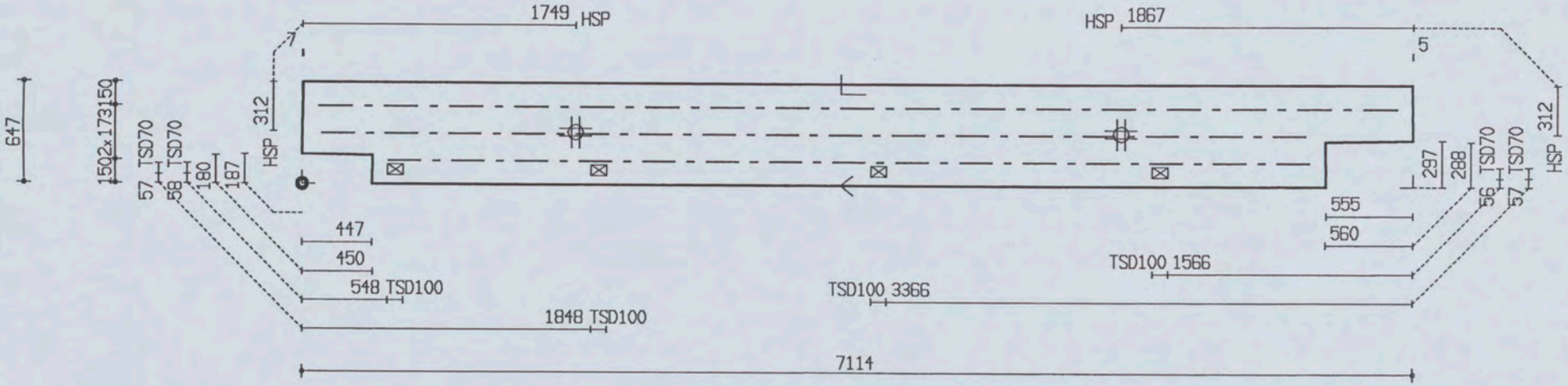

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 7113 x 647

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5700 | 0 | 0 | 1 | 4447 |
| BETONKWAL.: C35/45 | SECTION : V1310 | MIL.KLASSE: 1 | 421-1-6900 | | | | |

Ueterbeton VLUEHEN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam

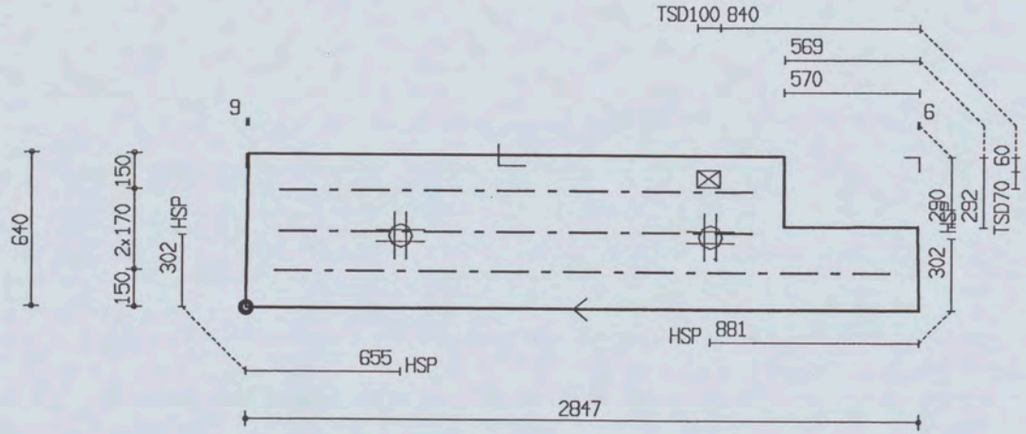



| PROJ.NR. | 3420 | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-1-6900<br>421-1-6300<br>421-1-5900 | 0 | 0 | 1 | 4448 |
| DEKKING : 25 | WAP. VERT.: 8-260 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1311 | MIL.KLASSE: 1 | | | | | | | |

MALAFMETINGEN: 7114 x 647

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam

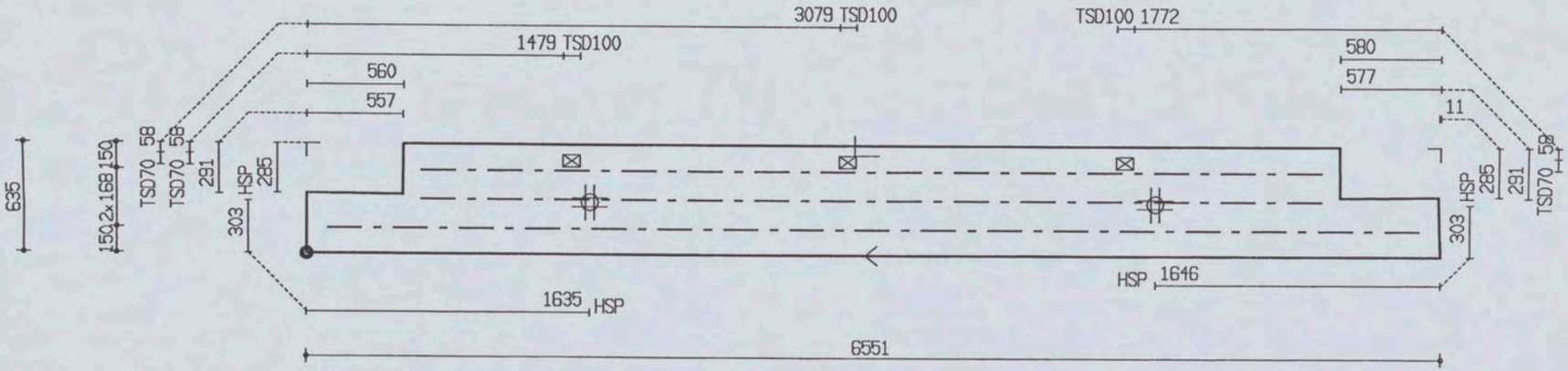



| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2847 x 640

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 423 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 423-2-2000 | 0 | 0 | 1 | 4450 |
| BETONKWAL.: B45 | SECTION : V1313 | MIL.KLASSE: | 423-1-2600 | | | | |

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6551 x 635

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 423 | | | 423-2-5200<br>423-1-6300 | 0 | 0 | 1 | 4451 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: B45 | SECTION : V1314 | MIL.KLASSE: 1 | | | | | | | |

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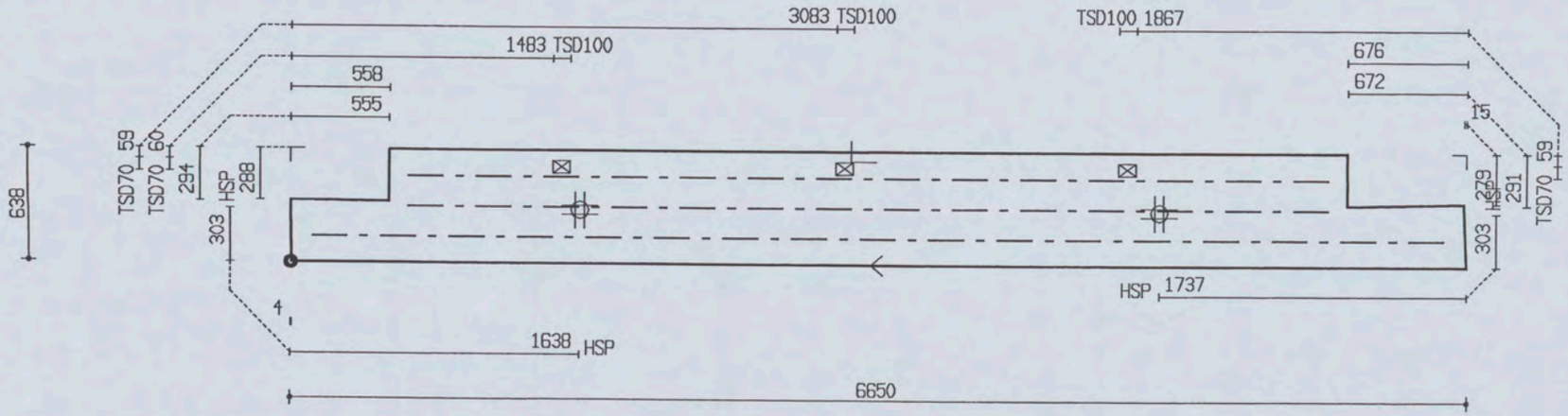
Patch Reference numbers on UTT
Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam

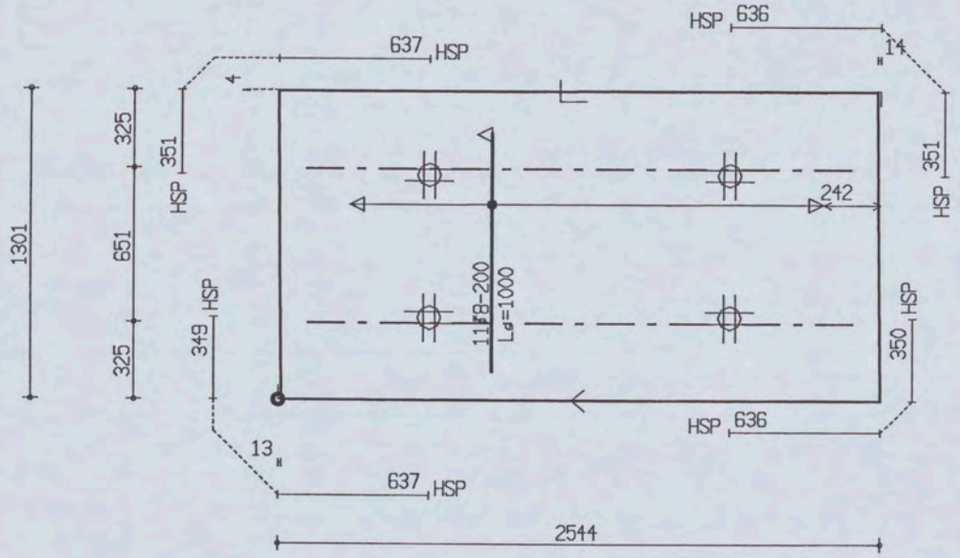



| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6650 x 638

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 423 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 423-2-5200 | 0 | 0 | 1 | 4452 |
| BETONKWAL.: B45 | SECTION : V1315 | MIL.KLASSE: | 423-1-6400 | | | | |

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2544 x 1301

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | 415-2-2300 | 0 | 0 | 1 | 4453 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1316 | MIL.KLASSE: 1 | | | | | | | |

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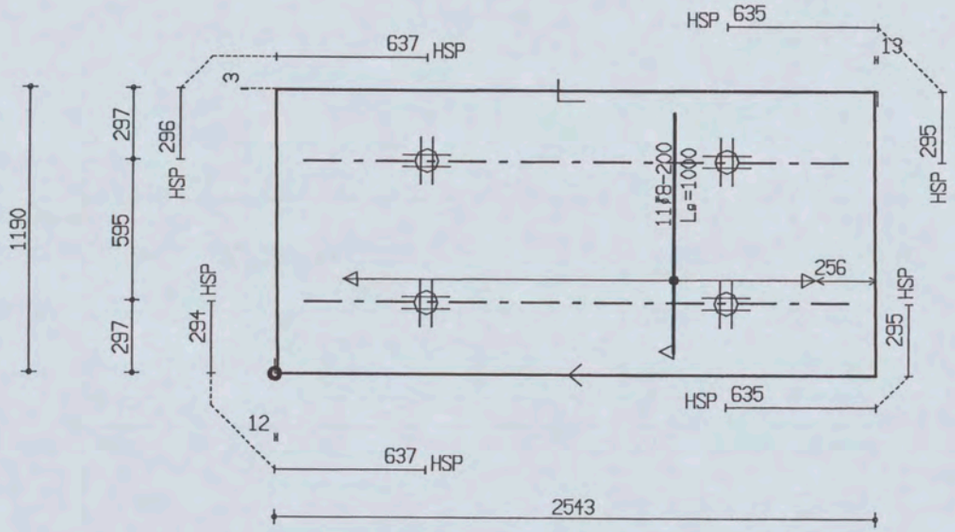
Patch Reference numbers on UTT Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2543 x 1190

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 | 415-2-2300 | 0 | 0 | 1 | 4454 |
| BETONKWAL.: C35/45 | SECTION : V1316 | MIL.KLASSE: | | | | | |

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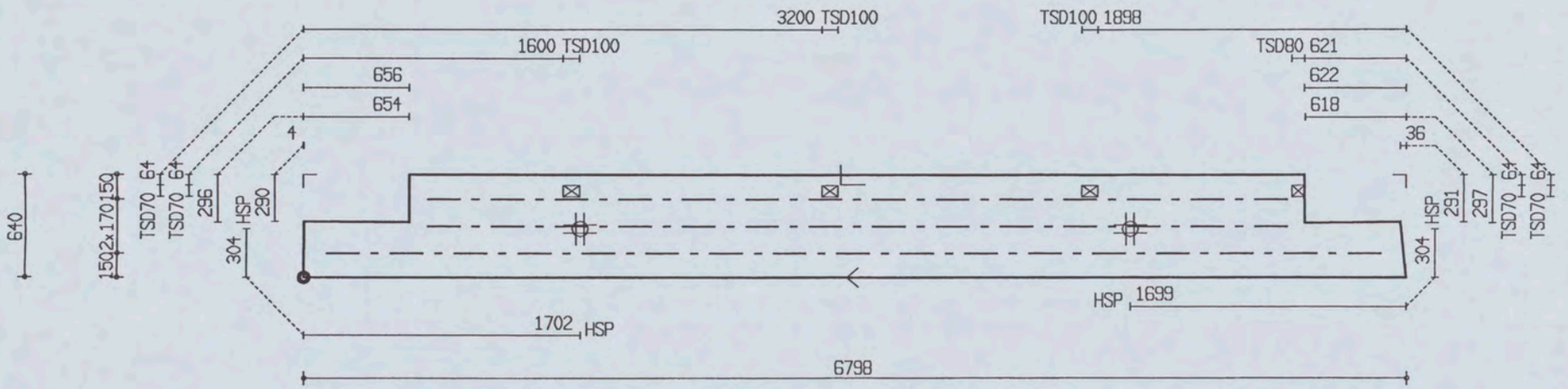
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT
C1 B1 A1 C2 B2 A5 B5 A2 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9

Oeterbeton VLOEMEN Tekeningnaam: 3420_L28 ZAHLSAV:3.55

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6798 x 640

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | 421-2-5300<br>421-1-6500 | 0 | 0 | 1 | 4455 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1324 | MIL.KLASSE: 1 | | | | | |

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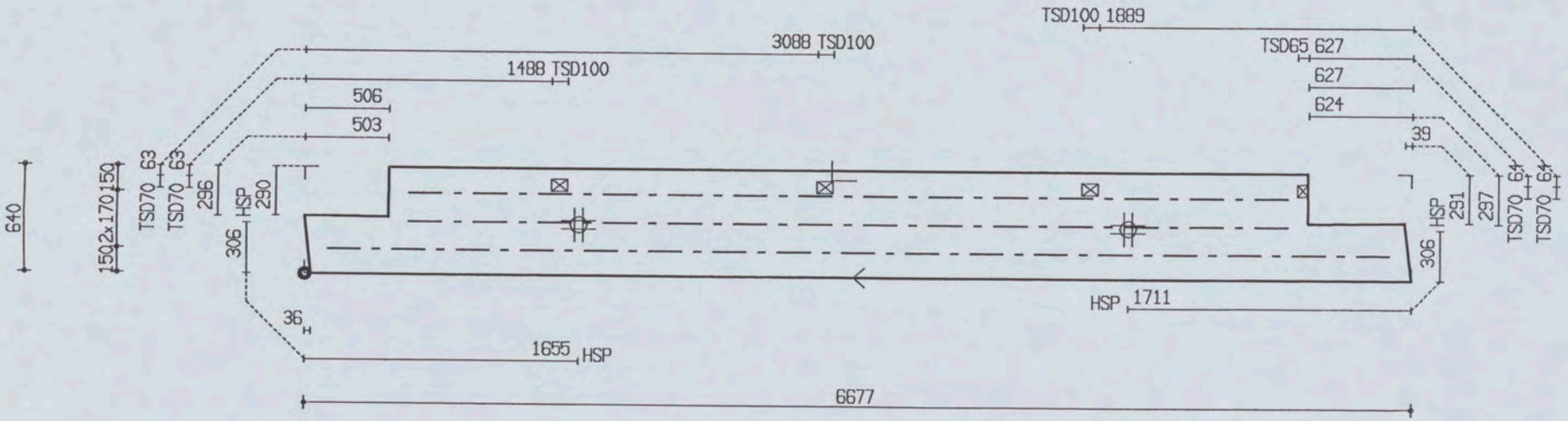
Engineering Scan Reference Chart TE363 Serial No. 546
Patch Reference numbers on UTT

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSRV: 3.99

Shell Amsterdam



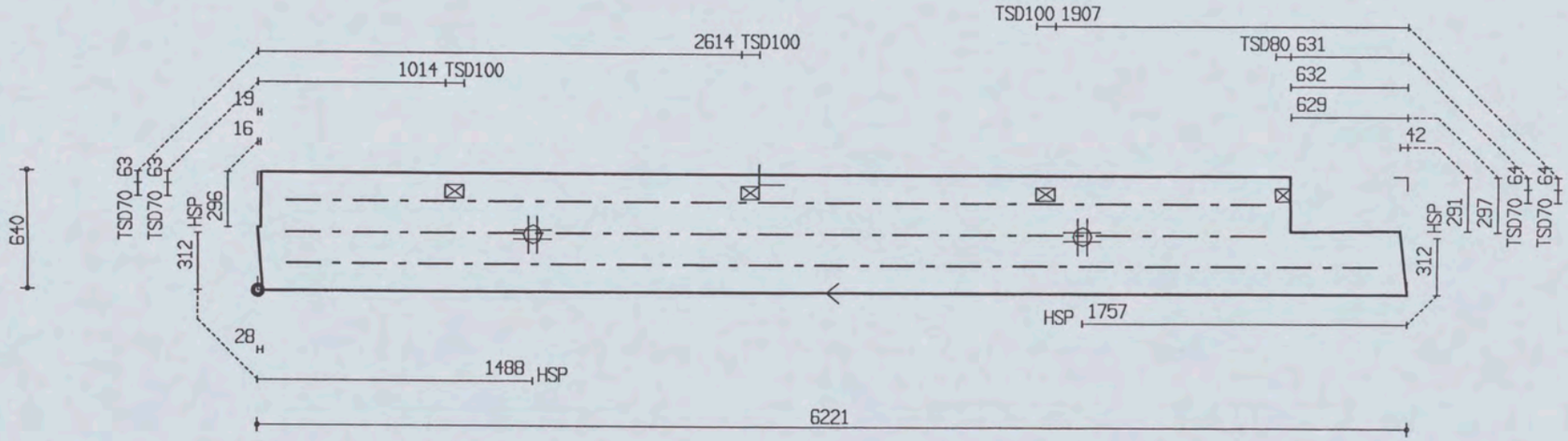

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6677 x 640

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5300 | 0 | 0 | 1 | 4456 |
| BETONKWAL.: C35/45 | SECTION : V1323 | MIL.KLASSE: | 421-1-6400 | | | | |

Oeterbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| MALAFMETINGEN: 6221 x 640 | | | | | | | | |
| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-2-5300<br>421-1-5900 | 0 | 0 | 1 | 4457 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1322 | MIL.KLASSE: 1 | | | | | | | |

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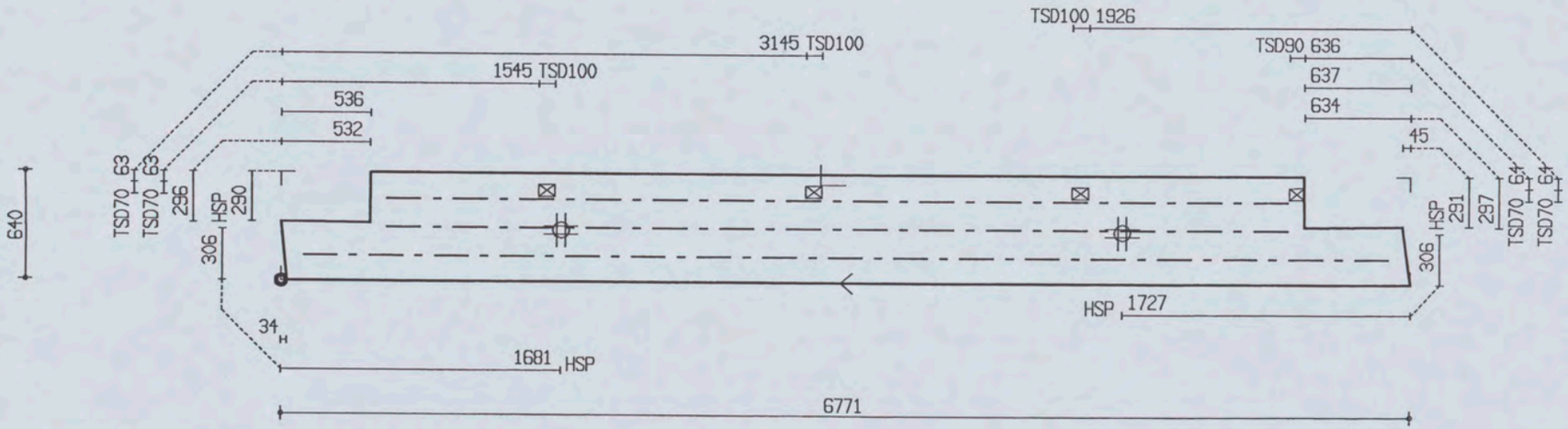
Patch Reference numbers on UTT
Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6771 x 640

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5400 | 0 | 0 | 1 | 4458 |
| BETONKWAL.: C35/45 | SECTION : V1321 | MIL.KLASSE: ⊥ | 421-1-6500 | | | | |

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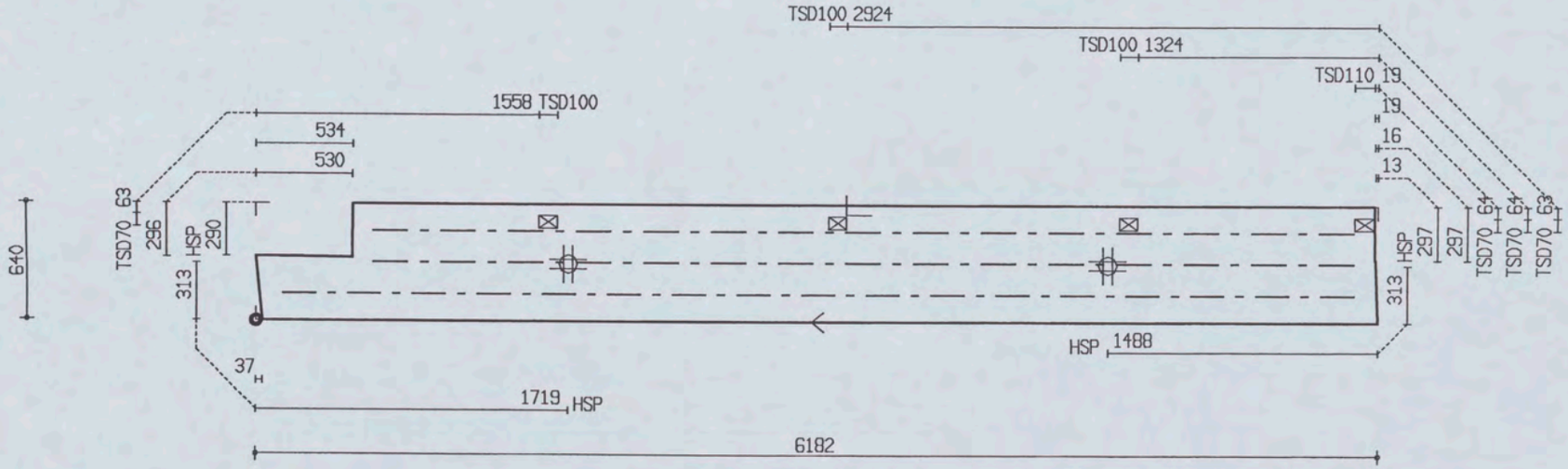
Ueterbeton VLUEHEN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam



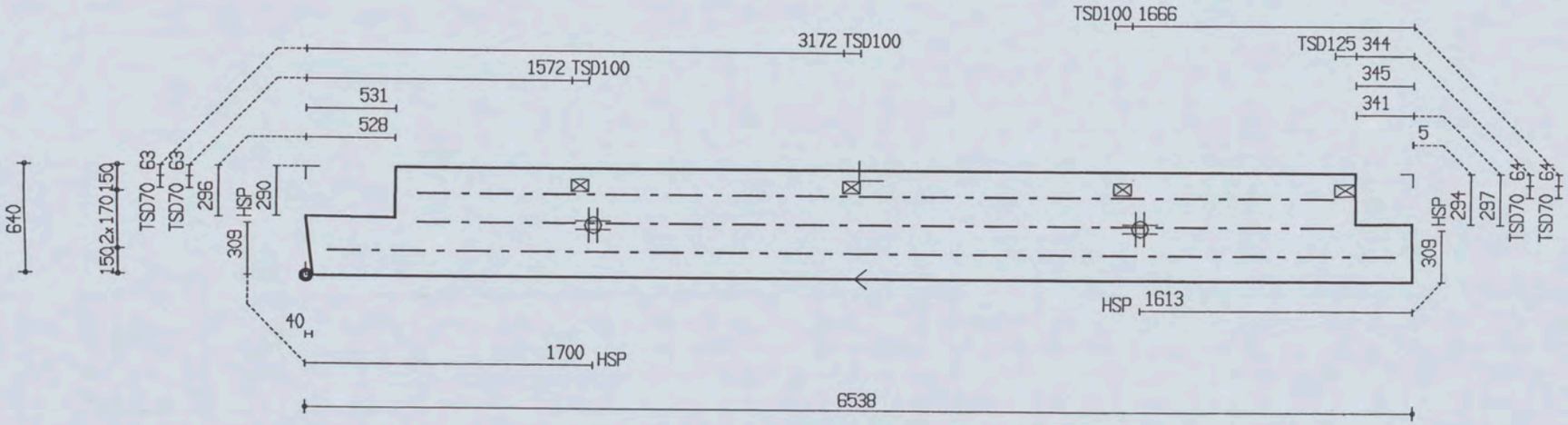

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6182 x 640

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | 421-2-5400<br>421-1-5900 | 0 | 0 | 1 | 4459 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1320 | MIL.KLASSE: 1 | | | | | | | |

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6538 x 640

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 | 421-2-5400 | 0 | 0 | 1 | 4460 |
| BETONKWAL.: C35/45 | SECTION : V1319 | MIL.KLASSE: | 421-1-6300 | | | | |

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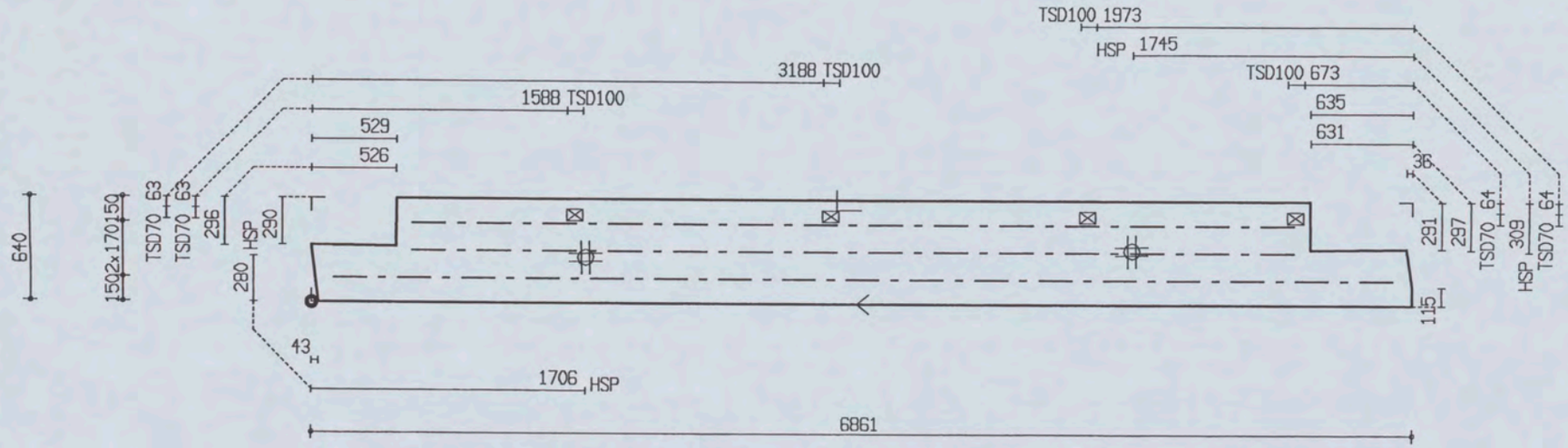
Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6861 x 640

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | 421-2-5500<br>421-1-6600 | 0 | 0 | 1 | 4461 |
| DEKKING : 25 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1318 | MIL.KLASSE: 1 | | | | | |

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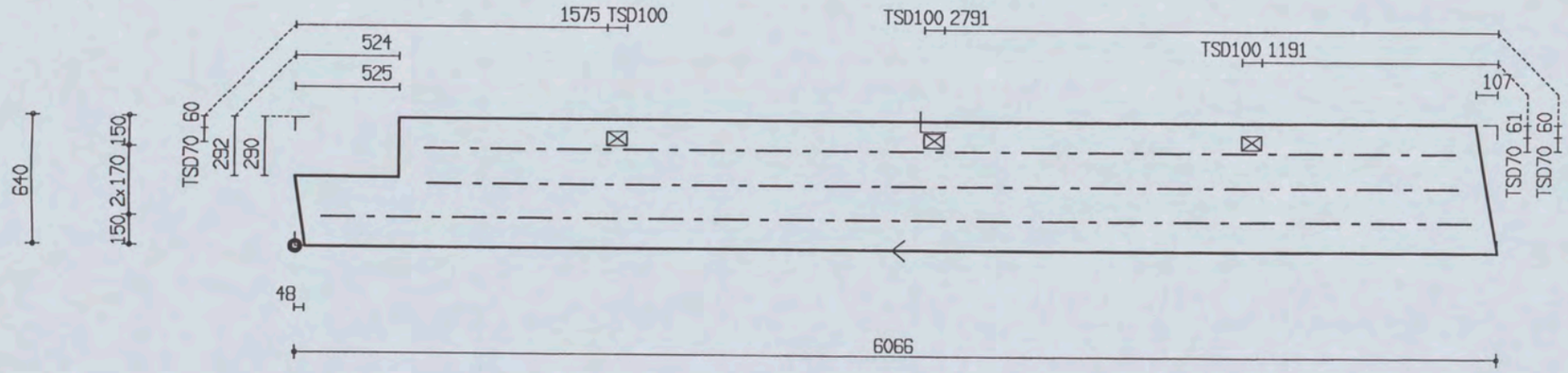
546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L28  ZAPLTSAV:3.99

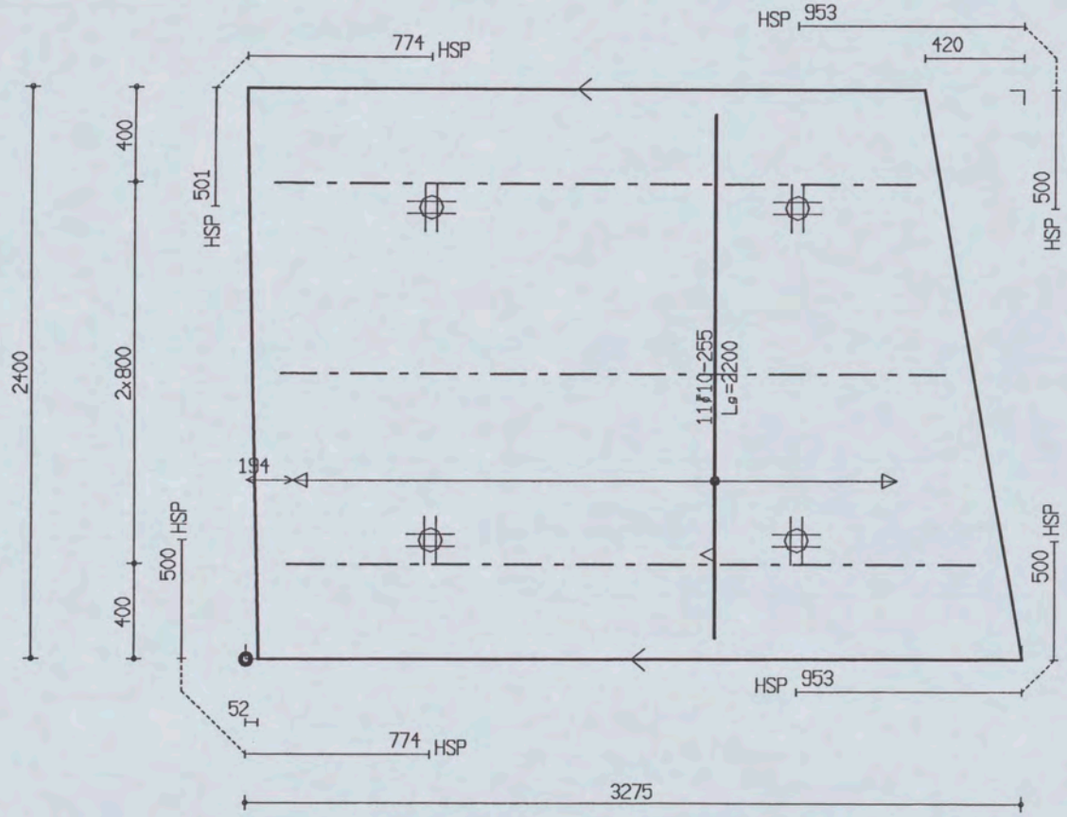
Shell Amsterdam




| PROJ.NR. | 3420 | | | | | | |
|---|---|---|---|---|---|---|---|
| DATUM : 28-11-06 | NET NAAM : 12$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 70 | WAP. HORZ.: 6-550 | 421 | | | | | |
| DEKKING : 25 | WAP. VERT.: 8-260 | 8 5 | 421-2-5200 | 0 | 0 | 1 | 4462 |
| BETONKWAL.: C35/45 | SECTION : V1317 | MIL.KLASSE: 1 | 421-1-5800 | | | | |

MALAFMETINGEN: 6066 x 640

Sholl Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 3275 x 2400

| DATUM : 28-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-1-2700 | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-1-2800 | 0 | 0 | 1 | 4463 |
| BETONKWAL.: C35/45 | SECTION : V1273 | MIL.KLASSE: 1 | 415-1-2900 | | | | |

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Serial No. 546

Plaat overzicht

**Project: 3420 Section: V1271**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4300 | A | 1x | 6250 | 2400 | 8$52 |
| 4301 | A | 1x | 6277 | 2400 | 8$52 |
| 4302 | A | 1x | 6272 | 2400 | 8$52 |
| 4303 | A | 1x | 3012 | 2400 | 8$52 |
| 4304 | A | 1x | 2992 | 2400 | 8$52 |
| 4305 | A | 1x | 3273 | 2400 | 8$52 |
| 4306 | A | 1x | 6125 | 2400 | 8$52 |
| 4307 | A | 1x | 6125 | 2400 | 8$52 |
| 4308 | A | 1x | 6134 | 2400 | 8$52 |
| 4309 | A | 1x | 6198 | 2400 | 8$52 |
| 4310 | A | 1x | 6198 | 2400 | 8$52 |
| 4311 | A | 1x | 6157 | 1287 | 8$52 |

Aantal platen: 12

Layer A: Oppervlakte: 149.2 m2

**Project: 3420 Section: V1272**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4312 | A | 1x | 6343 | 2196 | 8$52 |
| 4313 | A | 1x | 6859 | 2400 | 8$52 |
| 4314 | A | 1x | 6666 | 2400 | 8$52 |
| 4315 | A | 1x | 6295 | 2400 | 8$52 |
| 4316 | A | 1x | 6294 | 2400 | 8$52 |
| 4318 | A | 1x | 6231 | 2400 | 8$52 |
| 4319 | A | 1x | 6217 | 2400 | 8$52 |
| 4320 | A | 1x | 6219 | 2400 | 8$52 |
| 4321 | A | 1x | 6149 | 2400 | 8$52 |
| 4322 | A | 1x | 2938 | 2400 | 8$52 |
| 4323 | A | 1x | 2940 | 2400 | 8$52 |
| 4324 | A | 1x | 6184 | 2400 | 8$52 |
| 4325 | A | 1x | 6185 | 2400 | 8$52 |
| 4326 | A | 1x | 6187 | 2400 | 8$52 |
| 4327 | A | 1x | 6259 | 2400 | 8$52 |
| 4328 | A | 1x | 6266 | 2400 | 8$52 |
| 4329 | A | 1x | 6245 | 2400 | 8$52 |

Aantal platen: 17

Layer A: Oppervlakte: 239.9 m2

**Project: 3420 Section: V1273**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4330 | A | 1x | 4167 | 2400 | 8$52 |
| 4331 | A | 1x | 6628 | 2400 | 8$52 |
| 4332 | A | 1x | 6425 | 2400 | 8$52 |
| 4333 | A | 1x | 6221 | 2400 | 8$52 |
| 4334 | A | 1x | 5951 | 2400 | 8$52 |
| 4335 | A | 1x | 5225 | 2400 | 8$52 |
| 4336 | A | 1x | 5008 | 2400 | 8$52 |
| 4337 | A | 1x | 4726 | 2400 | 8$52 |
| 4338 | A | 1x | 4495 | 2400 | 8$52 |
| 4339 | A | 1x | 4261 | 2400 | 8$52 |
| 4340 | A | 1x | 4018 | 2400 | 8$52 |
| 4341 | A | 1x | 3766 | 2400 | 8$52 |
| 4342 | A | 1x | 3514 | 2400 | 8$52 |
| 4343 | A | 1x | 3257 | 2400 | 8$52 |
| 4344 | A | 1x | 2986 | 2400 | 8$52 |
| 4345 | A | 1x | 2715 | 2400 | 8$52 |
| 4346 | A | 1x | 2700 | 2400 | 8$52 |
| 4347 | A | 1x | 2435 | 2400 | 8$52 |
| 4348 | A | 1x | 2747 | 2400 | 8$52 |
| 4349 | A | 1x | 2139 | 2400 | 8$52 |
| 4350 | A | 1x | 2750 | 2400 | 8$52 |
| 4351 | A | 1x | 5688 | 2400 | 8$52 |
| 4352 | A | 1x | 5570 | 2400 | 8$52 |



(continued)

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4353 | A | 1x | 5258 | 2400 | 8$52 |
| 4354 | A | 1x | 5232 | 2400 | 8$52 |
| 4355 | A | 1x | 4253 | 2400 | 8$52 |
| 4356 | A | 1x | 3921 | 2400 | 8$52 |
| 4358 | A | 1x | 3625 | 2400 | 8$52 |
| 4359 | A | 1x | 2883 | 1797 | 8$52 |

Aantal platen: 29

Layer A: Oppervlakte: 292.4 m2

**Project: 3420 Section: V1274**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4360 | A | 1x | 2664 | 2400 | S188 |
| 4361 | A | 1x | 2664 | 2400 | S188 |
| 4362 | A | 1x | 2614 | 2400 | S188 |
| 4363 | A | 1x | 2589 | 2400 | S188 |
| 4364 | A | 1x | 2588 | 2400 | S188 |
| 4365 | A | 1x | 2925 | 2400 | S188 |
| 4366 | A | 1x | 2935 | 2400 | S188 |
| 4367 | A | 1x | 2928 | 2400 | S188 |
| 4368 | A | 1x | 2616 | 2400 | S188 |
| 4369 | A | 1x | 2616 | 2400 | S188 |
| 4370 | A | 1x | 2619 | 2400 | S188 |
| 4371 | A | 1x | 2691 | 2400 | S188 |
| 4372 | A | 1x | 2692 | 2400 | S188 |
| 4373 | A | 1x | 2703 | 2400 | S188 |
| 4374 | A | 1x | 2752 | 2400 | S188 |
| 4375 | A | 1x | 2601 | 1231 | S188 |

Aantal platen: 16

Layer A: Oppervlakte: 100.6 m2

**Project: 3420 Section: V1275**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4377 | A | 1x | 6147 | 2400 | 8$52 |
| 4378 | A | 1x | 6443 | 2400 | 8$52 |
| 4379 | A | 1x | 6467 | 2400 | 8$52 |
| 4380 | A | 1x | 6537 | 2400 | 8$52 |
| 4381 | A | 1x | 6537 | 2400 | 8$52 |
| 4382 | A | 1x | 6551 | 2400 | 8$52 |
| 4383 | A | 1x | 6621 | 2400 | 8$52 |
| 4384 | A | 1x | 6621 | 2400 | 8$52 |
| 4385 | A | 1x | 6523 | 2400 | 8$52 |
| 4386 | A | 1x | 6418 | 2400 | 8$52 |
| 4387 | A | 1x | 6415 | 2400 | 8$52 |
| 4388 | A | 1x | 6687 | 2400 | 8$52 |
| 4389 | A | 1x | 6968 | 2400 | 8$52 |
| 4390 | A | 1x | 4047 | 1019 | 8$52 |

Aantal platen: 14

Layer A: Oppervlakte: 208.0 m2

**Project: 3420 Section: V1276**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4391 | A | 1x | 3137 | 861 | S188 |
| 4392 | A | 1x | 3183 | 2400 | S188 |
| 4393 | A | 1x | 3209 | 2400 | S188 |
| 4394 | A | 1x | 3235 | 2400 | S188 |
| 4395 | A | 1x | 3262 | 2400 | S188 |
| 4396 | A | 1x | 3289 | 2400 | S188 |
| 4397 | A | 1x | 3316 | 2400 | S188 |
| 4398 | A | 1x | 3237 | 2400 | S188 |



(continued)

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4399 | A | 1x | 2798 | 2400 | S188 |
| 4400 | A | 1x | 2798 | 2400 | S188 |
| 4401 | A | 1x | 2822 | 2400 | S188 |
| 4402 | A | 1x | 2801 | 2400 | S188 |

Aantal platen: 12

Layer A: Oppervlakte: 84.2 m2

**Project: 3420 Section: V1277**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4403 | A | 1x | 1126 | 2400 | 12$52 |
| 4404 | A | 1x | 8211 | 2400 | 12$52 |
| 4405 | A | 1x | 8231 | 2400 | 12$52 |
| 4406 | A | 1x | 8229 | 2400 | 12$52 |
| 4407 | A | 1x | 8203 | 2400 | 12$52 |
| 4408 | A | 1x | 8190 | 2400 | 12$52 |
| 4409 | A | 1x | 8159 | 2400 | 12$52 |
| 4410 | A | 1x | 8612 | 2400 | 12$52 |
| 4411 | A | 1x | 8305 | 2400 | 12$52 |
| 4412 | A | 1x | 8232 | 2400 | 12$52 |
| 4413 | A | 1x | 8159 | 2400 | 12$52 |
| 4414 | A | 1x | 7969 | 1990 | 12$52 |

Aantal platen: 12

Layer A: Oppervlakte: 216.6 m2

**Project: 3420 Section: V1278**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4415 | A | 1x | 5902 | 1190 | 12$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.0 m2

**Project: 3420 Section: V1279**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4416 | A | 1x | 7393 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 8.8 m2

**Project: 3420 Section: V1280**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4417 | A | 1x | 7456 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 8.9 m2

**Project: 3420 Section: V1281**



| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4418 | A | 1x | 7385 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 8.8 m2

**Project: 3420 Section: V1282**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4419 | A | 1x | 7391 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 8.8 m2

**Project: 3420 Section: V1283**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4420 | A | 1x | 6603 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.9 m2

**Project: 3420 Section: V1284**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4421 | A | 1x | 3818 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.5 m2

**Project: 3420 Section: V1285**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4422 | A | 1x | 3374 | 744 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 2.5 m2

**Project: 3420 Section: V1286**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4423 | A | 1x | 6495 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.7 m2

**Project: 3420 Section: V1287**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4424 | A | 1x | 6495 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.7 m2

**Project: 3420 Section: V1288**



| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4425 | A | 1x | 6495 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.7 m2

**Project: 3420 Section: V1289**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4426 | A | 1x | 6495 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.7 m2

**Project: 3420 Section: V1290**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4427 | A | 1x | 6495 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.7 m2

**Project: 3420 Section: V1291**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4428 | A | 1x | 7295 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 8.7 m2

**Project: 3420 Section: V1292**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4429 | A | 1x | 2980 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 3.5 m2

**Project: 3420 Section: V1293**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4430 | A | 1x | 7402 | 1208 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 8.9 m2

**Project: 3420 Section: V1294**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4431 | A | 1x | 7295 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 8.7 m2

**Project: 3420 Section: V1295**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4432 | A | 1x | 2775 | 1191 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 3.3 m2

**Project: 3420 Section: V1296**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4433 | A | 1x | 3083 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 3.7 m2

**Project: 3420 Section: V1297**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4434 | A | 1x | 3085 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 3.7 m2

**Project: 3420 Section: V1298**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4435 | A | 1x | 6662 | 1190 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.9 m2

**Project: 3420 Section: V1299**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4436 | A | 1x | 6267 | 646 | 12$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.0 m2

**Project: 3420 Section: V1300**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4437 | A | 1x | 7113 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1301**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4438 | A | 1x | 7113 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1302**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4439 | A | 1x | 7013 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.5 m2

**Project: 3420 Section: V1303**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4440 | A | 1x | 7013 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.5 m2

**Project: 3420 Section: V1304**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4441 | A | 1x | 7113 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1305**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4442 | A | 1x | 7113 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1306**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4443 | A | 1x | 7113 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1307**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4444 | A | 1x | 7203 | 648 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.7 m2

**Project: 3420 Section: V1308**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4445 | A | 1x | 7202 | 648 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.7 m2

**Project: 3420 Section: V1309**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4446 | A | 1x | 7113 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1310**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4447 | A | 1x | 7113 | 647 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1311**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4448 | A | 1x | 7114 | 647 | 12$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.6 m2

**Project: 3420 Section: V1313**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4450 | A | 1x | 2847 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 1.8 m2

**Project: 3420 Section: V1314**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4451 | A | 1x | 6551 | 635 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.2 m2

**Project: 3420 Section: V1315**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4452 | A | 1x | 6650 | 638 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.2 m2

**Project: 3420 Section: V1316**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4453 | A | 1x | 2544 | 1301 | 8$52 |
| 4454 | A | 1x | 2543 | 1190 | 8$52 |

Aantal platen: 2

Layer A: Oppervlakte: 6.3 m2

Project: 3420 Section: V1324



| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4455 | A | 1x | 6798 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.4 m2

**Project: 3420 Section: V1323**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4456 | A | 1x | 6677 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.3 m2

**Project: 3420 Section: V1322**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4457 | A | 1x | 6221 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.0 m2

**Project: 3420 Section: V1321**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4458 | A | 1x | 6771 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.3 m2

**Project: 3420 Section: V1320**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4459 | A | 1x | 6182 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.0 m2

**Project: 3420 Section: V1319**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4460 | A | 1x | 6538 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.2 m2

**Project: 3420 Section: V1318**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4461 | A | 1x | 6861 | 640 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 4.4 m2

**Project: 3420 Section: V1317**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4462 | A | 1x | 6066 | 640 | 12$52 |

Aantal platen: 1

Layer A: Oppervlakte: 3.9 m2

**Project: 3420 Section: V1273**

| Element | Schil | Aantal | Lengte | Breedte | NetNaam |
|---|---|---|---|---|---|
| 4463 | A | 1x | 3275 | 2400 | 8$52 |

Aantal platen: 1

Layer A: Oppervlakte: 7.9 m2

**Project: 3420 Section: V1271**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4300 | 4300 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4301 | 4301 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4302 | 4302 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4303 | 4303 A | 20 | 8$52 | 3 415 | 2.70 | --HandWap-- 10.0 12x2.20 16.3 | 4 HSP |
| 4304 | 4304 A | 20 | 8$52 | 3 415 | 2.70 | --HandWap-- 10.0 12x2.20 16.3 | 4 HSP |
| 4305 | 4305 A | 20 | 8$52 | 3 415 | 2.70 | --HandWap-- 10.0 12x2.20 16.3 | 4 HSP |
| 4306 | 4306 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4307 | 4307 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4308 | 4308 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4309 | 4309 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4310 | 4310 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4311 | 4311 A | 20 | 8$52 | 2 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 2 415 | 1.50 | 12.0 23x0.90 18.4 | |

**Project: 3420 Section: V1272**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4312 | 4312 A | 20 | 8$52 | 1 415 | 0.60 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 1.10 | 10.0 11x1.50 10.2 | 1 TSD 300x160 |
| | | | | 1 415 | 1.50 | 10.0 04x2.50 6.2 | 1 TSD 605x210 |
| | | | | 1 415 | 2.50 | | 1 TSD 280x620 |
| 4313 | 4313 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 10.0 25x2.20 33.9 | 1 TSD 1000x150 |
| 4314 | 4314 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 10.0 23x2.20 31.2 | |
| 4315 | 4315 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 22x2.20 29.8 | |
| 4316 | 4316 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 22x2.20 29.8 | |
| 4318 | 4318 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 22x2.20 29.8 | |



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| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4319 | 4319 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 23x2.20 31.2 | |
| 4320 | 4320 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 23x2.20 31.2 | |
| 4321 | 4321 A | 20 | 8$52 | 3 415 | 2.70 | --HandWap-- | 4 HSP |
| | | | | | | 10.0 11x2.20 14.9 | |
| 4322 | 4322 A | 20 | 8$52 | 3 415 | 2.70 | --HandWap-- | 4 HSP |
| | | | | | | 10.0 11x2.20 14.9 | |
| 4323 | 4323 A | 20 | 8$52 | 3 415 | 2.70 | --HandWap-- | 4 HSP |
| | | | | | | 10.0 11x2.20 14.9 | |
| 4324 | 4324 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4325 | 4325 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4326 | 4326 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| [illegible]27 | 4327 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4328 | 4328 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4329 | 4329 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |

**Project: 3420 Section: V1273**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4330 | 4330 A | 20 | 8$52 | 1 415 | 1.30 | | 4 HSP |
| | | | | 2 415 | 3.20 | | 1 RXXX 350x350 |
| | | | | | | | 1 TSD 100x100 |
| | | | | | | | 1 TSD 150x155 |
| | | | | | | | 1 TSD 400x400 |
| 4331 | 4331 A | 20 | 8$52 | 2 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 2 415 | 1.50 | 10.0 13x2.20 17.6 | 1 RXXX 350x350 |
| | | | | 1 415 | 3.30 | 12.0 06x3.50 18.6 | |
| 4332 | 4332 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 21x2.20 28.5 | 1 TSD 100x100 |
| | | | | | | | 1 TSD 150x150 |
| | | | | | | | 1 TSD 200x200 |
| [illegible]3 | 4333 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 21x2.20 28.5 | 1 TSD 100x70 |
| 4334 | 4334 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 19x2.20 25.8 | 1 TSD 100x70 |
| 4335 | 4335 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 18x2.20 24.4 | |
| 4336 | 4336 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 18x2.20 24.4 | |
| 4337 | 4337 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 17x2.20 23.1 | |
| 4338 | 4338 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 16x2.20 21.7 | |
| 4339 | 4339 A | 20 | 8$52 | 2 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 2 415 | 1.50 | 10.0 15x2.20 20.3 | |
| | | | | 1 415 | 3.80 | | |
| 4340 | 4340 A | 20 | 8$52 | 2 415 | 3.60 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 3.70 | 10.0 15x2.20 20.3 | |
| 4341 | 4341 A | 20 | 8$52 | 1 415 | 3.30 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 3.40 | 10.0 15x2.20 20.3 | |
| | | | | 1 415 | 3.50 | | |

(continued)

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4342 | 4342 A | 20 | 8$52 | 2 415 | 3.10 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 3.20 | 10.0 13x2.20 17.6 | |
| 4343 | 4343 A | 20 | 8$52 | 1 415 | 2.80 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 2.90 | 10.0 11x2.20 14.9 | |
| | | | | 1 415 | 3.00 | | |
| 4344 | 4344 A | 20 | 8$52 | 1 415 | 2.50 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 2.60 | 10.0 10x2.20 13.6 | |
| | | | | 1 415 | 2.70 | | |
| 4345 | 4345 A | 20 | 8$52 | 1 415 | 2.20 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 2.30 | 10.0 09x2.20 12.2 | |
| | | | | 1 415 | 2.40 | | |
| 4346 | 4346 A | 20 | 8$52 | 3 415 | 2.30 | | 4 HSP |
| 4347 | 4347 A | 20 | 8$52 | 1 415 | 1.90 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 2.00 | 10.0 08x2.20 10.9 | |
| | | | | 1 415 | 2.10 | | |
| 4348 | 4348 A | 20 | 8$52 | 3 415 | 2.30 | | 4 HSP |
| 4349 | 4349 A | 20 | 8$52 | 1 415 | 1.60 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 1.70 | 10.0 07x2.20 9.5 | |
| | | | | 1 415 | 1.80 | | |
| 4350 | 4350 A | 20 | 8$52 | 3 415 | 2.30 | | 4 HSP |
| 4351 | 4351 A | 20 | 8$52 | 1 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 2 415 | 1.50 | 8.0 06x2.20 5.2 | |
| | | | | 1 415 | 1.60 | | |
| | | | | 2 415 | 2.30 | | |
| 4352 | 4352 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 12.0 19x2.20 37.1 | |
| 4353 | 4353 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 12.0 19x2.20 37.1 | |
| 4354 | 4354 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 10.0 16x2.20 21.7 | |
| 4355 | 4355 A | 20 | 8$52 | 1 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 1.50 | 10.0 15x2.20 20.3 | |
| | | | | 1 415 | 3.70 | | |
| | | | | 1 415 | 3.80 | | |
| 4356 | 4356 A | 20 | 8$52 | 1 415 | 3.40 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 3.50 | 10.0 14x2.20 19.0 | |
| | | | | 1 415 | 3.60 | | |
| 4358 | 4358 A | 20 | 8$52 | 1 415 | 3.00 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 3.20 | 10.0 12x2.20 16.3 | |
| | | | | 1 415 | 3.30 | | |
| 4359 | 4359 A | 20 | 8$52 | 1 415 | 0.90 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 2.50 | 10.0 10x1.20 7.4 | |
| | | | | 1 415 | 2.60 | | |

**Project: 3420 Section: V1274**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4360 | 4360 A | 15 | S188 | 3 415 | 2.50 | | |
| 4361 | 4361 A | 15 | S188 | 3 415 | 2.50 | | |
| 4362 | 4362 A | 15 | S188 | 3 415 | 2.50 | | |
| 4363 | 4363 A | 15 | S188 | 3 415 | 2.50 | | |
| 4364 | 4364 A | 15 | S188 | 3 415 | 2.50 | | |
| 4365 | 4365 A | 15 | S188 | 1 415 | 2.50 | | |
| | | | | 2 415 | 2.80 | | |
| 4366 | 4366 A | 15 | S188 | 3 415 | 2.80 | | |
| 4367 | 4367 A | 15 | S188 | 3 415 | 2.80 | | |
| 4368 | 4368 A | 15 | S188 | 3 415 | 2.50 | | |
| 4369 | 4369 A | 15 | S188 | 3 415 | 2.50 | | |
| 4370 | 4370 A | 15 | S188 | 3 415 | 2.50 | | |
| 4371 | 4371 A | 15 | S188 | 3 415 | 2.50 | | |
| 4372 | 4372 A | 15 | S188 | 3 415 | 2.50 | --HandWap-- | 1 TSD 100x100 |
| | | | | | | 10.0 08x2.20 10.9 | |
| 4373 | 4373 A | 15 | S188 | 3 415 | 2.50 | | |
| 4374 | 4374 A | 15 | S188 | 3 415 | 2.50 | | |
| 4375 | 4375 A | 15 | S188 | 1 415 | 1.40 | | |
| | | | | 1 415 | 2.50 | | |

Project: 3420 Section: V1275

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4377 | 4377 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4378 | 4378 A | 20 | 8$52 | 3 415 | 1.10 | | 4 HSP |
| | | | | 3 415 | 1.50 | | |
| 4379 | 4379 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4380 | 4380 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4381 | 4381 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4382 | 4382 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4383 | 4383 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4384 | 4384 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4385 | 4385 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4386 | 4386 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4387 | 4387 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 4 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4388 | 4388 A | 20 | 8$52 | 3 415 | 1.10 | --HandWap-- | 6 HSP |
| | | | | 3 415 | 1.50 | 8.0 29x2.20 25.2 | |
| 4389 | 4389 A | 20 | 8$52 | 3 415 | 1.10 | | 6 HSP |
| | | | | 3 415 | 1.50 | | 1 TSD 100x70 |
| | | | | | | | 1 TSD 200x200 |
| | | | | | | | 1 TSD 300x150 |
| 4390 | 4390 A | 20 | 8$52 | 1 415 | 0.70 | | 2 HSP |
| | | | | 1 415 | 2.60 | | |

**Project: 3420 Section: V1276**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4391 | 4391 A | 15 | S188 | 2 415 | 2.90 | --HandWap-- | |
| | | | | | | 8.0 11x0.70 3.0 | |
| 4392 | 4392 A | 15 | S188 | 3 415 | 2.90 | | |
| 4393 | 4393 A | 15 | S188 | 3 415 | 2.90 | | |
| 4394 | 4394 A | 15 | S188 | 3 415 | 2.90 | | |
| 4395 | 4395 A | 15 | S188 | 3 415 | 2.90 | | |
| 4396 | 4396 A | 15 | S188 | 3 415 | 2.90 | | |
| 4397 | 4397 A | 15 | S188 | 3 415 | 2.90 | | |
| 4398 | 4398 A | 15 | S188 | 1 415 | 2.30 | | |
| | | | | 1 415 | 2.60 | | |
| | | | | 1 415 | 2.90 | | |
| 4399 | 4399 A | 15 | S188 | 3 415 | 2.30 | | |
| 4400 | 4400 A | 15 | S188 | 3 415 | 2.30 | | |
| 4401 | 4401 A | 15 | S188 | 3 415 | 2.30 | | |
| 4402 | 4402 A | 15 | S188 | 1 415 | 1.60 | --HandWap-- | |
| | | | | 2 415 | 2.30 | 8.0 10x0.00 0.0 | |

**Project: 3420 Section: V1277**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4403 | 4403 A | 20 | 12$52 | 3 421 | 0.90 | | 4 HSP |
| 4404 | 4404 A | 20 | 12$52 | 1 421 | 0.80 | --HandWap-- | 6 HSP |
| | | | | 2 421 | 7.90 | 12.0 36x1.20 38.4 | 1 TSD 100x70 |
| 4405 | 4405 A | 20 | 12$52 | 3 421 | 7.90 | --HandWap-- | 6 HSP |
| | | | | | | 12.0 36x2.20 70.3 | |



(continued)

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4406 | 4406 A | 20 | 12$52 | 3 421 | 7.90 | --HandWap-- 12.0 36x2.20 70.3 | 6 HSP |
| 4407 | 4407 A | 20 | 12$52 | 1 421<br>2 421 | 7.80<br>7.90 | --HandWap-- 12.0 36x2.20 70.3 | 6 HSP |
| 4408 | 4408 A | 20 | 12$52 | 3 421 | 7.80 | --HandWap-- 12.0 36x2.20 70.3 | 6 HSP |
| 4409 | 4409 A | 20 | 12$52 | 1 421<br>2 421 | 7.70<br>7.80 | --HandWap-- 12.0 36x2.20 70.3 | 6 HSP |
| 4410 | 4410 A | 20 | 12$52 | 1 417<br>3 421 | 0.50<br>7.70 | --HandWap-- 12.0 36x2.20 70.3 | 6 HSP |
| 4411 | 4411 A | 20 | 12$52 | 2 421<br>1 421 | 7.80<br>7.90 | --HandWap-- 12.0 36x2.20 70.3 | 6 HSP<br>1 TSD 200x200 |
| 4412 | 4412 A | 20 | 12$52 | 1 421<br>2 421 | 7.70<br>7.80 | --HandWap-- 12.0 38x2.20 74.2 | 6 HSP<br>1 TSD 150x150<br>1 TSD 165x165 |
| 4413 | 4413 A | 20 | 12$52 | 3 421 | 7.70 | --HandWap-- 12.0 38x2.20 74.2 | 6 HSP |
| 4414 | 4414 A | 20 | 12$52 | 2 421<br>1 421<br>1 421 | 1.20<br>3.90<br>7.60 | | 2 HSP<br>2 TSD 100x100<br>1 TSD 155x130<br>1 TSD 200x200 |

**Project: 3420 Section: V1278**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4415 | 4415 A | 25 | 12$52 | 4 421 | 5.60 | | 4 HSP |

**Project: 3420 Section: V1279**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4416 | 4416 A | 25 | 8$52 | 3 421<br>1 421 | 6.40<br>7.10 | | 6 HSP<br>1 RXXX 80x80 |

**Project: 3420 Section: V1280**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4417 | 4417 A | 25 | 8$52 | 3 421<br>1 421 | 6.50<br>7.20 | | 6 HSP |

**Project: 3420 Section: V1281**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4418 | 4418 A | 25 | 8$52 | 3 421<br>1 421 | 6.40<br>7.10 | | 6 HSP<br>1 RXXX 80x80 |

**Project: 3420 Section: V1282**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4419 | 4419 A | 25 | 8$52 | 3 421<br>1 421 | 6.40<br>7.10 | | 6 HSP |

**Project: 3420 Section: V1283**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4420 | 4420 A | 25 | 8$52 | 4 421 | 6.30 | | 6 HSP |

**Project: 3420 Section: V1284**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4421 | 4421 A | 25 | 8$52 | 1 421 | 3.40 | | | | 4 HSP |
| | | | | 3 421 | 3.50 | | | | |

**Project: 3420 Section: V1285**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4422 | 4422 A | 25 | 8$52 | 1 421 | 3.00 | | | | 2 HSP |
| | | | | 2 421 | 3.10 | | | | |

**Project: 3420 Section: V1286**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4423 | 4423 A | 25 | 8$52 | 4 421 | 6.20 | | | | 4 HSP |

**Project: 3420 Section: V1287**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4424 | 4424 A | 25 | 8$52 | 4 421 | 6.20 | | | | 4 HSP |

**Project: 3420 Section: V1288**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4425 | 4425 A | 25 | 8$52 | 4 421 | 6.20 | | | | 4 HSP |

**Project: 3420 Section: V1289**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4426 | 4426 A | 25 | 8$52 | 4 421 | 6.20 | | | | 4 HSP |

**Project: 3420 Section: V1290**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4427 | 4427 A | 25 | 8$52 | 4 421 | 6.20 | | | | 4 HSP |

**Project: 3420 Section: V1291**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4428 | 4428 A | 25 | 8$52 | 2 421 | 6.20 | | | | 6 HSP |
| | | | | 2 421 | 7.00 | | | | 1 RXXX 550x550 |

**Project: 3420 Section: V1292**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4429 | 4429 A | 25 | 8$52 | 4 421 | 2.70 | | | | 4 HSP |

**Project: 3420 Section: V1293**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4430 | 4430 A | 25 | 8$52 | 1 421 | 6.20 | | | | 6 HSP |
| | | | | 2 421 | 6.30 | | | | 1 RXXX 650x650 |
| | | | | 2 421 | 7.10 | | | | |

**Project: 3420 Section: V1294**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4431 | 4431 A | 25 | 8$52 | 1 423 | 6.10 | | | | 6 HSP |
| | | | | 1 423 | 6.20 | | | | 1 RXXX 650x650 |
| | | | | 2 423 | 7.00 | | | | |

**Project: 3420 Section: V1295**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4432 | 4432 A | 25 | 8$52 | 2 423 1.50<br>2 423 2.50 | | 3 HSP |

**Project: 3420 Section: V1296**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4433 | 4433 A | 25 | 8$52 | 3 421 2.20<br>1 421 2.80 | | 4 HSP |

**Project: 3420 Section: V1297**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4434 | 4434 A | 25 | 8$52 | 3 423 2.20<br>1 423 2.80 | | 4 HSP |

**Project: 3420 Section: V1298**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4435 | 4435 A | 25 | 8$52 | 4 421 6.40 | | 6 HSP |

**Project: 3420 Section: V1299**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4436 | 4436 A | 25 | 12$52 | 2 421 5.50<br>1 421 6.00 | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1300**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4437 | 4437 A | 25 | 8$52 | 2 421 5.70<br>1 421 6.90 | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1301**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4438 | 4438 A | 25 | 8$52 | 2 421 5.70<br>1 421 6.90 | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1302**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4439 | 4439 A | 25 | 8$52 | 2 421 5.70<br>1 421 6.80 | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1303**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4440 | 4440 A | 25 | 8$52 | 2 421 5.70<br>1 421 6.80 | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1304**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|
| 4441 | 4441 A | 25 | 8$52 | 2 421 5.70<br>1 421 6.90 | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1305**

the scale towards document
Patch Reference numbers on UTT
Serial No. 546

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4442 | 4442 A | 25 | 8$52 | 2 421<br>1 421 | 5.70<br>6.90 | | | | 2 HSP<br>1 TSD 70x88<br>3 TSD 100x70 |

**Project: 3420 Section: V1306**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4443 | 4443 A | 25 | 8$52 | 2 421<br>1 421 | 5.70<br>6.90 | | | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1307**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4444 | 4444 A | 25 | 8$52 | 2 421<br>1 421 | 5.70<br>6.90 | | | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1308**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4445 | 4445 A | 25 | 8$52 | 2 421<br>1 421 | 5.70<br>6.90 | | | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1309**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4446 | 4446 A | 25 | 8$52 | 2 421<br>1 421 | 5.70<br>6.90 | | | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1310**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4447 | 4447 A | 25 | 8$52 | 2 421<br>1 421 | 5.70<br>6.90 | | | | 2 HSP<br>1 TSD 70x89<br>3 TSD 100x70 |

**Project: 3420 Section: V1311**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4448 | 4448 A | 25 | 12$52 | 1 421<br>1 421<br>1 421 | 5.90<br>6.30<br>6.90 | | | | 2 HSP<br>4 TSD 100x70 |

**Project: 3420 Section: V1313**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4450 | 4450 A | 25 | 8$52 | 2 423<br>1 423 | 2.00<br>2.60 | | | | 2 HSP<br>1 TSD 100x70 |

**Project: 3420 Section: V1314**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia | Leng. | Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|---|---|
| 4451 | 4451 A | 25 | 8$52 | 2 423<br>1 423 | 5.20<br>6.30 | | | | 2 HSP<br>3 TSD 100x70 |

**Project: 3420 Section: V1315**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4452 | 4452 A | 25 | 8$52 | 2 423<br>1 423 | 5.20<br>6.40 | | 2 HSP<br>3 TSD 100x70 |

**Project: 3420 Section: V1316**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4453 | 4453 A | 20 | 8$52 | 2 415 | 2.30 | --HandWap--<br>8.0 11x1.00 4.3 | 4 HSP |
| 4454 | 4454 A | 20 | 8$52 | 2 415 | 2.30 | --HandWap--<br>8.0 11x1.00 4.3 | 4 HSP |

**Project: 3420 Section: V1324**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4455 | 4455 A | 25 | 8$52 | 2 421<br>1 421 | 5.30<br>6.50 | | 2 HSP<br>1 TSD 70x80<br>3 TSD 100x70 |

**Project: 3420 Section: V1323**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4456 | 4456 A | 25 | 8$52 | 2 421<br>1 421 | 5.30<br>6.40 | | 2 HSP<br>1 TSD 70x65<br>3 TSD 100x70 |

**Project: 3420 Section: V1322**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4457 | 4457 A | 25 | 8$52 | 2 421<br>1 421 | 5.30<br>5.90 | | 2 HSP<br>1 TSD 70x80<br>3 TSD 100x70 |

**Project: 3420 Section: V1321**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4458 | 4458 A | 25 | 8$52 | 2 421<br>1 421 | 5.40<br>6.50 | | 2 HSP<br>1 TSD 70x90<br>3 TSD 100x70 |

**Project: 3420 Section: V1320**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4459 | 4459 A | 25 | 8$52 | 2 421<br>1 421 | 5.40<br>5.90 | | 2 HSP<br>3 TSD 100x70<br>1 TSD 70x110 |

**Project: 3420 Section: V1319**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4460 | 4460 A | 25 | 8$52 | 2 421<br>1 421 | 5.40<br>6.30 | | 2 HSP<br>3 TSD 100x70<br>1 TSD 70x125 |

**Project: 3420 Section: V1318**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4461 | 4461 A | 25 | 8$52 | 2 421<br>1 421 | 5.50<br>6.60 | | 2 HSP<br>4 TSD 100x70 |

**Project: 3420 Section: V1317**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4462 | 4462 A | 25 | 12$52 | 2 421 | 5.20 | | 3 TSD 100x70 |
| | | | | 1 421 | 5.80 | | |

**Project: 3420 Section: V1273**

| Uniek | Elmdef | Dek | Net | Trl. Ligger St Type | Lang | Staven Dia Leng. Gew. | Materiaal St Type |
|---|---|---|---|---|---|---|---|
| 4463 | 4463 A | 20 | 8$52 | 1 415 | 2.70 | --HandWap-- | 4 HSP |
| | | | | 1 415 | 2.80 | 10.0 11x2.20 14.9 | |
| | | | | 1 415 | 2.90 | | |

Tralie liggers (Totaal)

| Aantal | Type | Lengte | Tot. Lengte |
|---|---|---|---|
| 1 | 415 | 0.60 | 0.60 |
| 1 | 415 | 0.70 | 0.70 |
| 1 | 415 | 0.90 | 0.90 |
| 141 | 415 | 1.10 | 155.10 |
| 1 | 415 | 1.30 | 1.30 |
| 1 | 415 | 1.40 | 1.40 |
| 142 | 415 | 1.50 | 213.00 |
| 3 | 415 | 1.60 | 4.80 |
| | 415 | 1.70 | 1.70 |
| | 415 | 1.80 | 1.80 |
| 1 | 415 | 1.90 | 1.90 |
| 1 | 415 | 2.00 | 2.00 |
| 1 | 415 | 2.10 | 2.10 |
| 1 | 415 | 2.20 | 2.20 |
| 28 | 415 | 2.30 | 64.40 |
| 1 | 415 | 2.40 | 2.40 |
| 41 | 415 | 2.50 | 102.50 |
| 4 | 415 | 2.60 | 10.40 |
| 20 | 415 | 2.70 | 54.00 |
| 10 | 415 | 2.80 | 28.00 |
| 23 | 415 | 2.90 | 66.70 |
| 2 | 415 | 3.00 | 6.00 |
| 2 | 415 | 3.10 | 6.20 |
| 4 | 415 | 3.20 | 12.80 |
| 3 | 415 | 3.30 | 9.90 |
| 2 | 415 | 3.40 | 6.80 |
| 2 | 415 | 3.50 | 7.00 |
| 3 | 415 | 3.60 | 10.80 |
| 2 | 415 | 3.70 | 7.40 |
| 2 | 415 | 3.80 | 7.60 |
| Sub Totaal | | | 792.40 |
| 1 | 417 | 0.50 | 0.50 |
| Sub Totaal | | | 0.50 |
| | 421 | 0.80 | 0.80 |
| 3 | 421 | 0.90 | 2.70 |
| 2 | 421 | 1.20 | 2.40 |
| 3 | 421 | 2.20 | 6.60 |
| 4 | 421 | 2.70 | 10.80 |
| 1 | 421 | 2.80 | 2.80 |
| 1 | 421 | 3.00 | 3.00 |
| 2 | 421 | 3.10 | 6.20 |
| 1 | 421 | 3.40 | 3.40 |
| 3 | 421 | 3.50 | 10.50 |
| 1 | 421 | 3.90 | 3.90 |
| 2 | 421 | 5.20 | 10.40 |
| 6 | 421 | 5.30 | 31.80 |
| 6 | 421 | 5.40 | 32.40 |
| 4 | 421 | 5.50 | 22.00 |
| 4 | 421 | 5.60 | 22.40 |
| 22 | 421 | 5.70 | 125.40 |
| 1 | 421 | 5.80 | 5.80 |
| 3 | 421 | 5.90 | 17.70 |
| 1 | 421 | 6.00 | 6.00 |
| 23 | 421 | 6.20 | 142.60 |
| 8 | 421 | 6.30 | 50.40 |
| 14 | 421 | 6.40 | 89.60 |
| 5 | 421 | 6.50 | 32.50 |
| 1 | 421 | 6.60 | 6.60 |
| 2 | 421 | 6.80 | 13.60 |
| 10 | 421 | 6.90 | 69.00 |
| 2 | 421 | 7.00 | 14.00 |



(continued)

| Aantal | Type | Lengte | Tot. Lengte |
|---|---|---|---|
| 5 | 421 | 7.10 | 35.50 |
| 1 | 421 | 7.20 | 7.20 |
| 1 | 421 | 7.60 | 7.60 |
| 8 | 421 | 7.70 | 61.60 |
| 10 | 421 | 7.80 | 78.00 |
| 11 | 421 | 7.90 | 86.90 |
| Sub Totaal | | | 1022.10 |
| 2 | 423 | 1.50 | 3.00 |
| 2 | 423 | 2.00 | 4.00 |
| 3 | 423 | 2.20 | 6.60 |
| 2 | 423 | 2.50 | 5.00 |
| 1 | 423 | 2.60 | 2.60 |
| 1 | 423 | 2.80 | 2.80 |
| 4 | 423 | 5.20 | 20.80 |
| 1 | 423 | 6.10 | 6.10 |
| 1 | 423 | 6.20 | 6.20 |
| 1 | 423 | 6.30 | 6.30 |
| 1 | 423 | 6.40 | 6.40 |
| 2 | 423 | 7.00 | 14.00 |
| Sub Totaal | | | 83.80 |
| Totaal (fysiek) | 2611.1[kg] | = | 1898.80[m] |
| Totaal (wapening) | 584.8[kg] | = | 1898.80[m] |

Netten (Totaal)

| Type | Oppervl. | Gewicht |
|---|---|---|
| 8$52 | 1105.7 | 1625.3 |
| S188 | 180.5 | 379.1 |
| 12$52 | 231.8 | 458.9 |

Materialen (Totaal)

| Aantal | Type | Afmetingen |
|---|---|---|
| 531 | HSP | |
| 2 | RXXX | 80 x 80 |
| 2 | RXXX | 350 x 350 |
| 1 | RXXX | 550 x 550 |
| 2 | RXXX | 650 x 650 |
| 1 | TSD | 70 x 65 |
| 2 | TSD | 70 x 80 |
| 1 | TSD | 70 x 88 |
| 11 | TSD | 70 x 89 |
| 1 | TSD | 70 x 90 |
| 76 | TSD | 100 x 70 |
| 5 | TSD | 100 x 100 |
| 1 | TSD | 70 x 110 |
| 1 | TSD | 70 x 125 |
| 2 | TSD | 150 x 150 |
| 1 | TSD | 155 x 130 |
| 1 | TSD | 150 x 155 |
| 1 | TSD | 165 x 165 |
| 4 | TSD | 200 x 200 |
| 1 | TSD | 300 x 150 |
| 1 | TSD | 300 x 160 |
| 1 | TSD | 400 x 400 |
| 1 | TSD | 605 x 210 |
| 1 | TSD | 280 x 620 |
| 1 | TSD | 1000 x 150 |

Wapening (In plaat)

Wapening handstaven

| Dia | Lengte | Gewicht |
|---|---|---|
| 8.0 | 680.92 | 268.7 |
| 10.0 | 1250.70 | 771.1 |
| 12.0 | 890.10 | 790.2 |

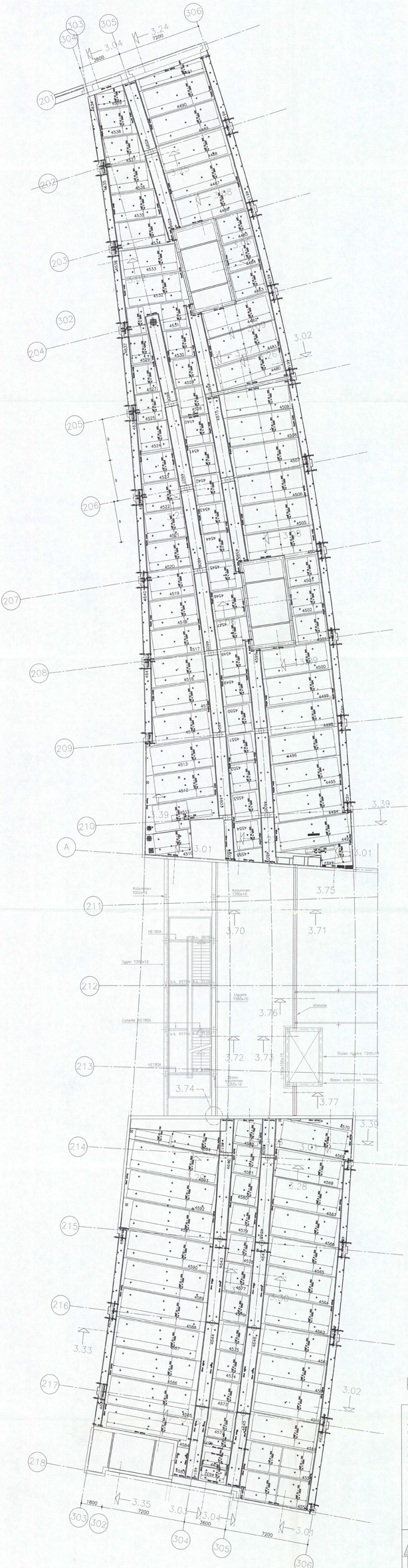
(Geen bovenwapenings netten)

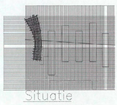
(Geen bovenwapeningsstaven)



| Totaal overzicht | (gewichten in kg) |
|---|---|
| Handstaven | 1830.03 |
| Prod. wap | 0.00 |
| Buigvorm wap | 0.00 |
| Tralie (constr) | 584.75 |
| Netten | 2463.26 |
| Totaal: | 4878.04 |
| Bruto opp (lxb) | 1552.17m2 |
| Kg/m2: | 3.14 |
| Gewicht bov.netten | 0.00 |
| Gewicht bov.staven | 0.00 |
| Gem. bov.wap/m2 | 0.00 kg (0.00 mm2) |






Situatie
Schaal 1:5000

- De breedplaten zijn voorgespannen
- Brandwerendheid 60 min
- Peil = 0 = 17500 + NAP
- Plaatdikte voor vloeren = 60 mm
- Plaatdikte voor stroken = 70 mm

uitkisten

BELANGRIJK:

Voor het leggen van de breedplaatelementen, montagejukken aanbrengen op max. 1.80 m h.o.h. en bij opleggingen minder dan 60 mm. Deze montagejukken moeten naar alle zijden voldoende geschoord zijn, en mogen niet verwijderd worden voordat het in het werk gestorte beton voldoet aan de VBC 1990.
De breedplaatelementen tijdens de montage een zeeg geven van 1/400 L. De boven-staven en de diagonalen van de traliedraggers mogen zonder overleg niet worden doorgeknipt.
Uitvoering overeenkomstig VBC 1990 en KOMO-attest met certificaat.
Betonkwaliteit van de breedplaatelementen C35/45
Betonkwaliteit van in het werk gestort beton C20/25
Staalkwaliteit wapeningsstaal en traliedraggers FeB 500 hk of hw
Betondekking 20 mm
Traliedraggerhoogte 170/210/230 mm
VLOERDIKTE = breedplaatelement + het in het werk gestorte beton = 240/300/310/370 mm

oeterbeton nv

**breedplaatvloer**

hooggeisterveld 15 3680 maasmechelen-eeroeteren
tel. 00 32 89 860100 fax. 00 32 89 863705

Opdrachtg: Heijmans Bouw BV N 0 1 / 0 4 9 1 - 2004 [redacted]
Projekt: Shell Amsterdam CONSTRUCTIEAKKOORD [redacted]
Onderdeel: Legplan Hoorn 4e verdieping [redacted]

ATLAS BOUWTECHNISCH ADVIESBURO
Postbus 97 4100 AB Culemborg Telefoon 0345-549899
Telefax 0345-511220

| wijz. | datum | omschrijving | tekenw. + wijziging |
|---|---|---|---|
| A | 16.11.06 | | |

getek.: [redacted]
kontr.: [redacted]
datum: 07.08.06
wnr.: 3420 L29
schaal: 1:100

ARCADIS
Ingek. d.d. 11 DEC 2006
Prim. 827.255.1991 Ver. [redacted]
Actie Kopie

computer drafted by Atlas bouwtechnisch adviesburo

# VOORGESPANNEN BREEDPLAAT

atlas

project :

## Shell Amsterdam

losadres :

ARCADIS
Ingek.d.d. 11 DEC 2006
Pr.nr. 329.256-1994 Voor [redacted]
Actie Kopie

onderdeel :

## Legplan Hoorn 4e verdieping

elementnummer(s) :

## 4480-4648

NO1/0491 - 2004 [redacted]

elementnummer(s) :

CONSTRUCTIE AKKOORD

| | kwal. | dekking | plaat | tralie | vloerdikte |
|---|---|---|---|---|---|
| 4480-4496, 4498-4539, 4557-4570 | C35/45 | 20 | 60 | 415 | 240 |
| 4540-4555, 4572-4582, 4632-4633 | C35/45 | 15 | 60 | 415 | 240 |
| 4583 | B45 | 20 | 60 | 421 | 300 |
| 4584-4594 | C35/45 | 20 | 60 | 421 | 300 |
| 4595-4609, 4615-4628, 4634-4641, 4645-4648 | C35/45 | 25 | 70 | 423 | 310 |
| 4612, 4614, 4629-4631, 4642-4644 | B45 | 25 | 70 | 423 | 370 |

m2 per strengtype

| | |
|---|---|
| 8$29 | : 0.00 |
| 12$29 | : 0.00 |
| 16$29 | : 0.00 |
| 20$29 | : 0.00 |
| 8$52 | : 1056.13 |
| 12$52 | : 325.35 |
| 16$52 | : 0.00 |
| 20$52 | : 0.00 |
| 8$100 | : 0.00 |
| 12$100 | : 0.00 |
| 16$100 | : 0.00 |
| 20$100 | : 0.00 |

C75/C95
-

Sparingen
115

m2polystyreen
0.00

0.00

totaal m2
1563.19

Kg/m2
0.82 Let op!
(134 elm. zonder wapening!)

tralielengte /m2
2043.00 1.31

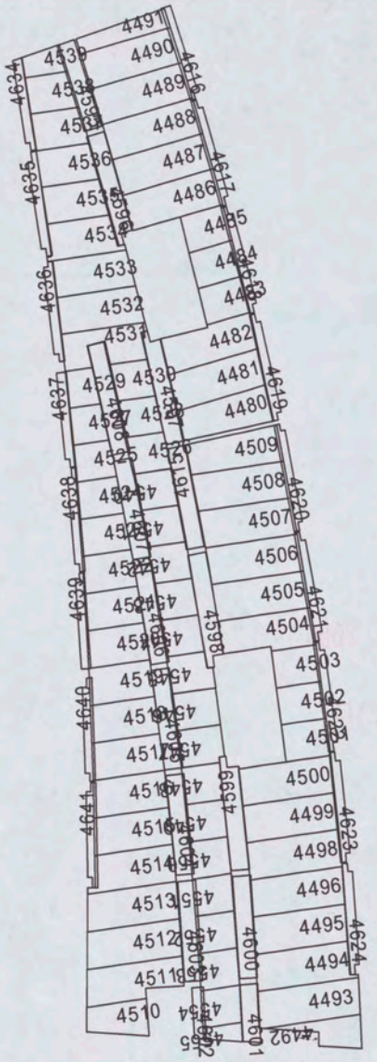
aann. bedr.: Heijmans Bouw BV

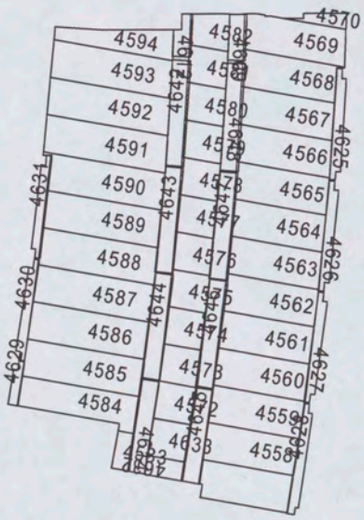
getekend [redacted]

projectnummer 3420

bladnr. L29

datum (plot) : 26-11-06

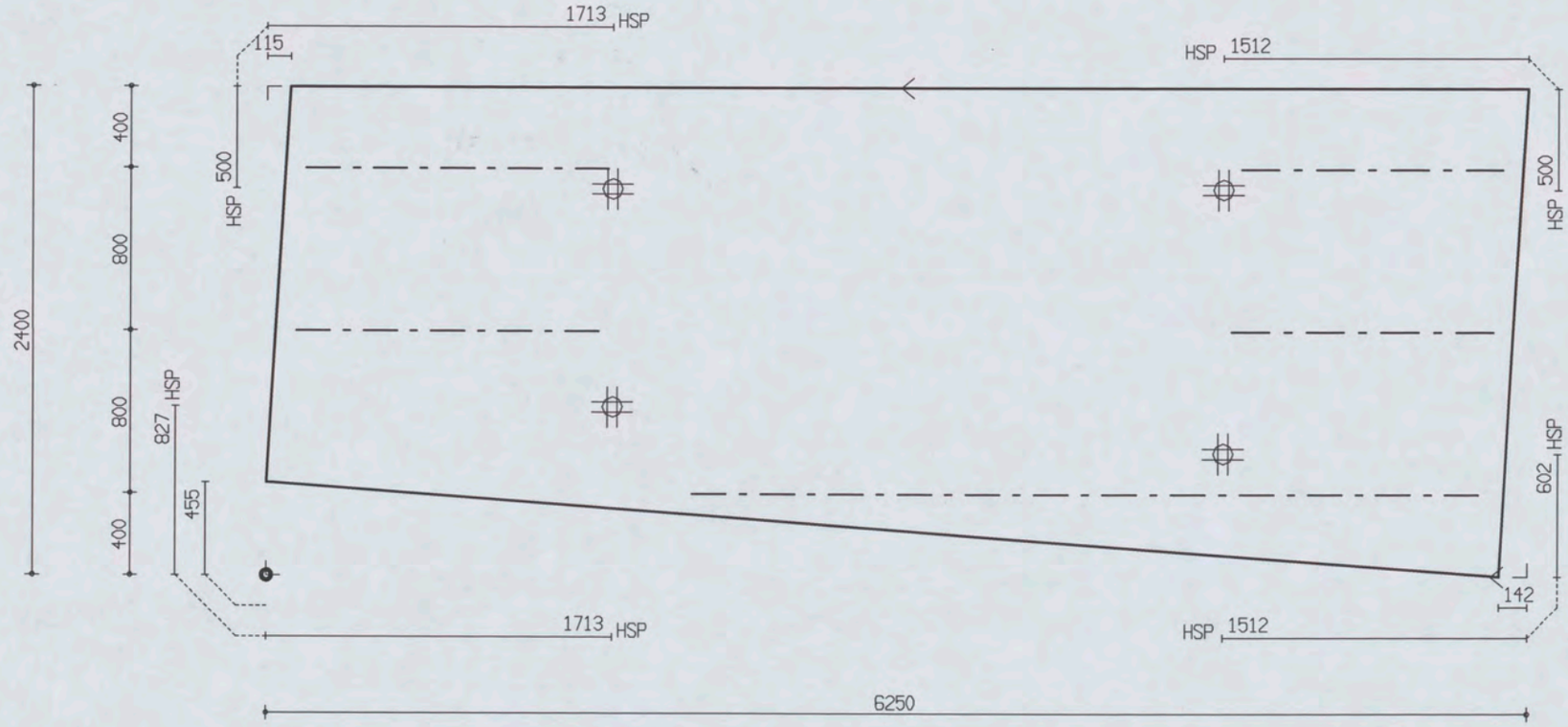



the scale towards document
C1 B1 A1 C2 B2 A2 B5 A5 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9
Patch Reference numbers on UTT
Engineering Scan Reference Chart TE263 Serial No. 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

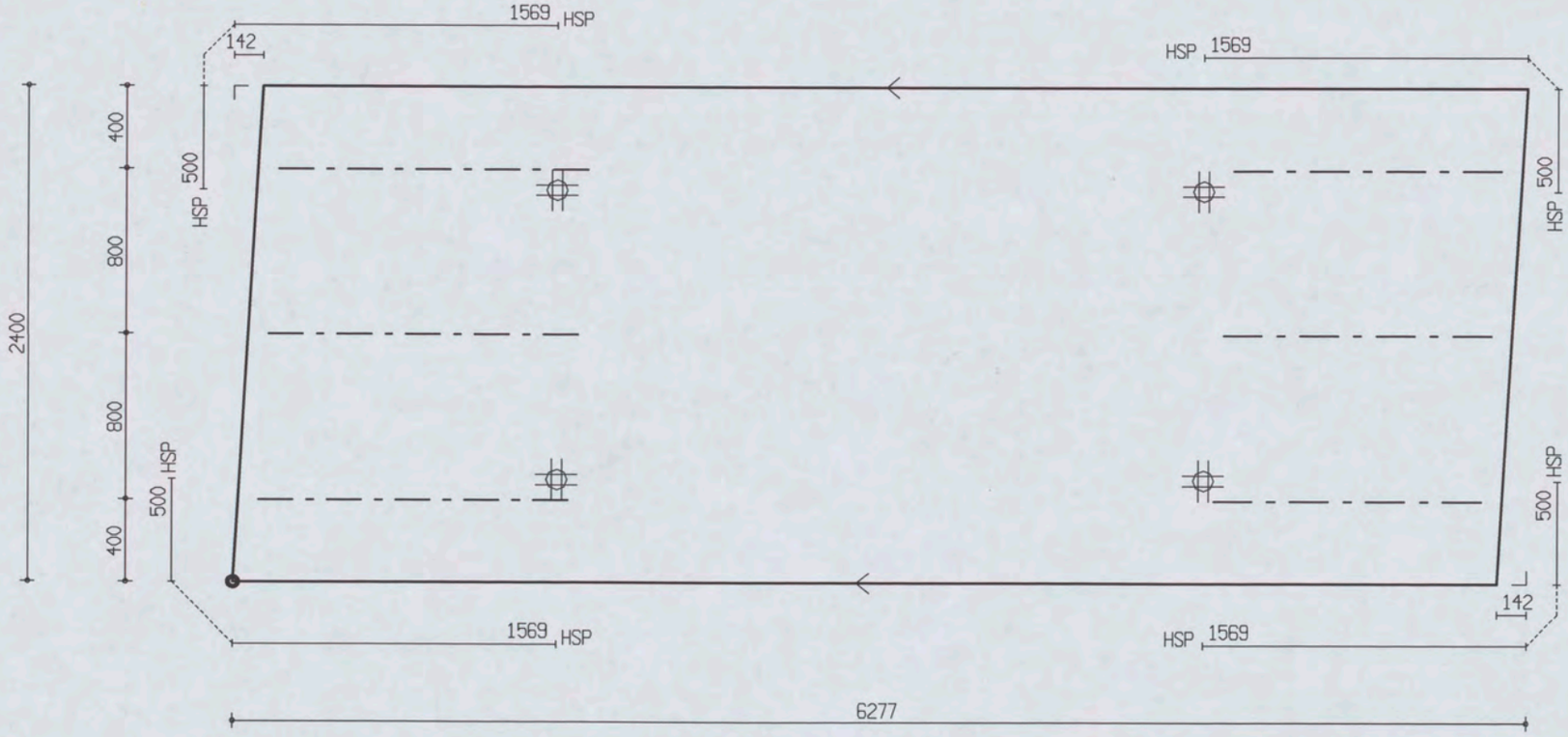
MALAFMETINGEN: 6250 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-2-1300 | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-2-1500 | 0 | 0 | 1 | 4480 |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | 415-1-3900 | | | | |

the scale towards document
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT
C1 B1 A1 C2 B2 A2 B5 A5 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

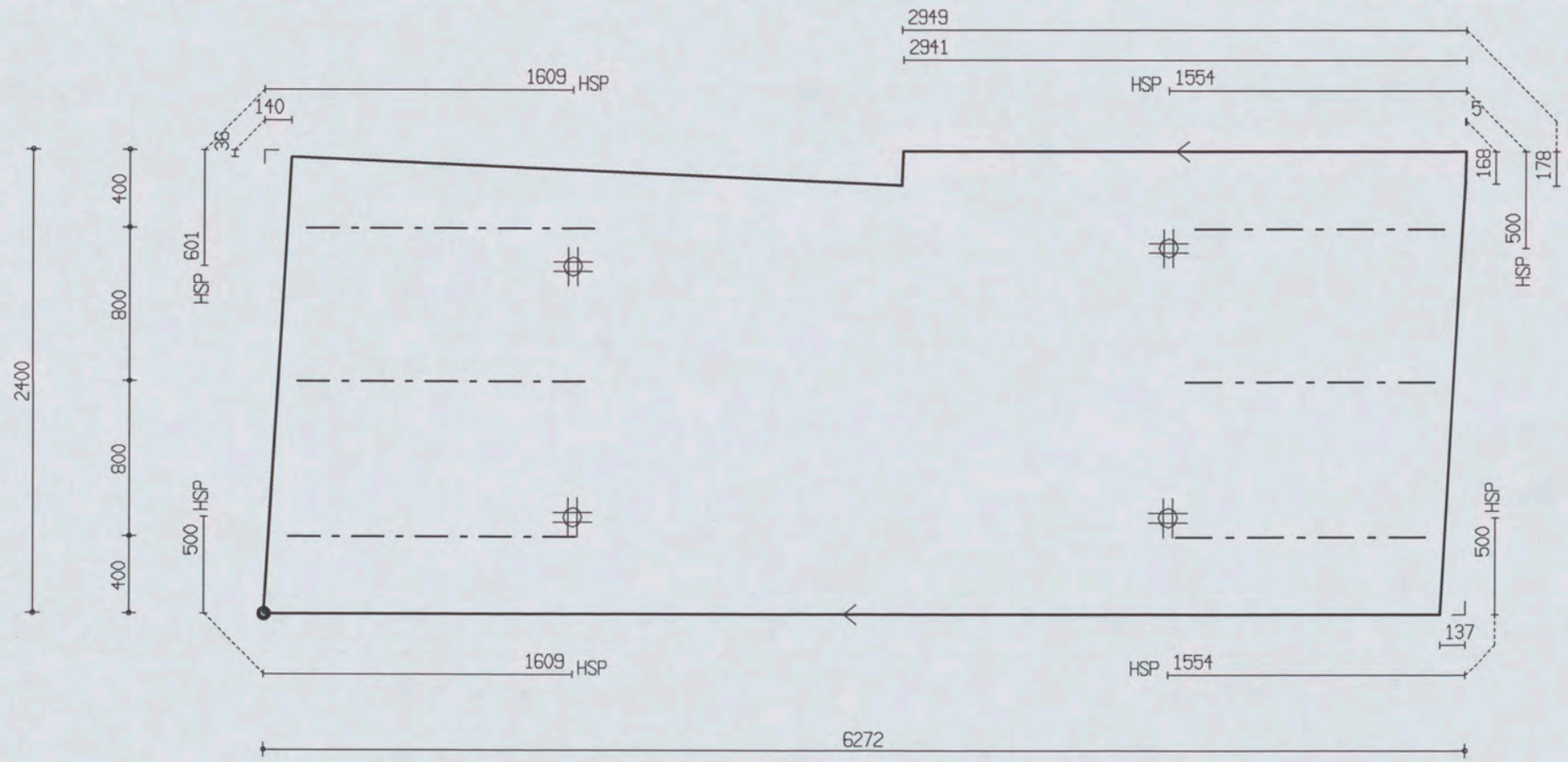
MALAFMETINGEN: 6277 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4481 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | | | | | |

the scale towards document
Patch Reference numbers on UTI
Engineering Scan Reference Chart TE263 Serial No. 546

Oeterbeton VLOEREN  Tekeningnaam: 3420_L29  ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

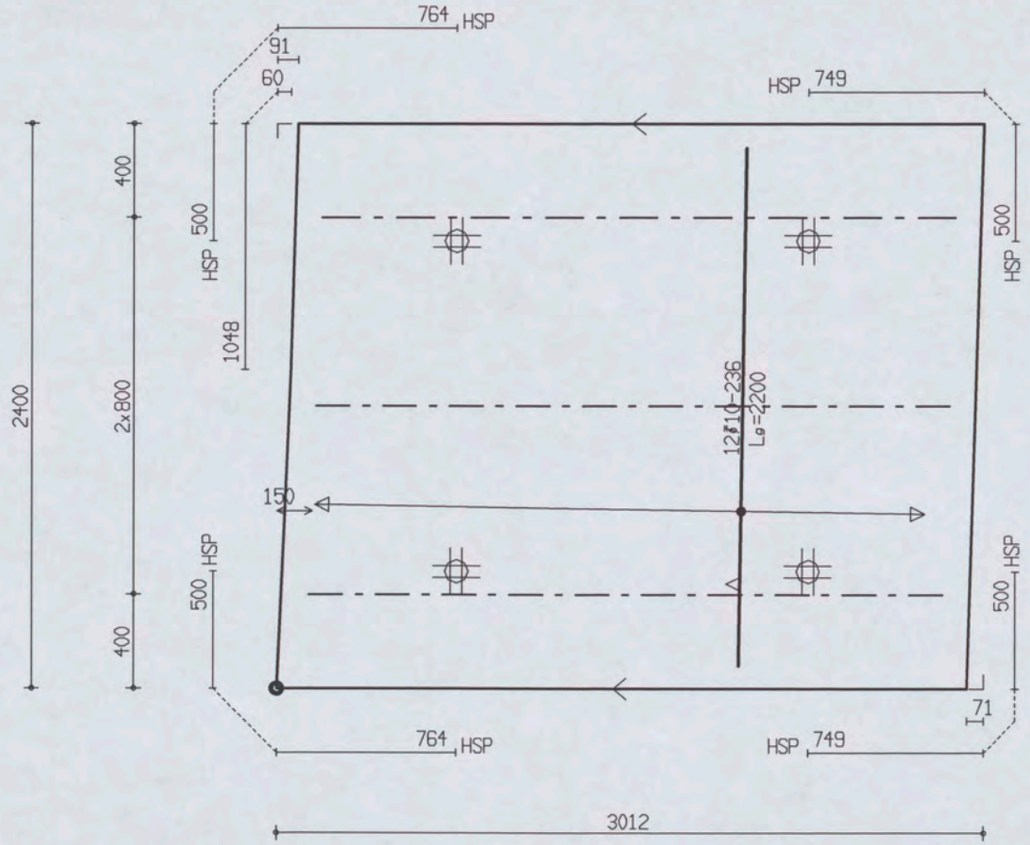
MALAFMETINGEN: 6272 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4482 |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

the scale towards document
Patch Reference numbers on UTT
Serial No. 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

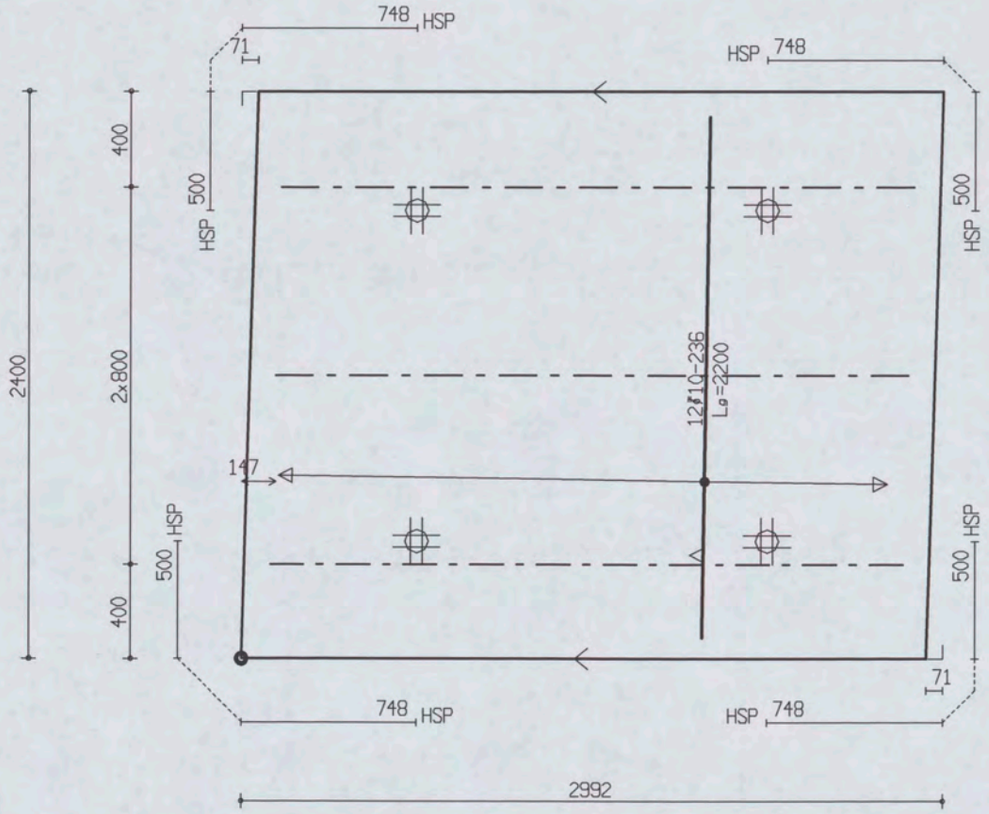
MALAFMETINGEN: 3012 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | 415-3-2700 | 0 | 0 | 1 | 4483 |

the scale towards document
Patch Reference numbers on UTI Engineering Scan Reference Chart TE263 Serial No. 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam



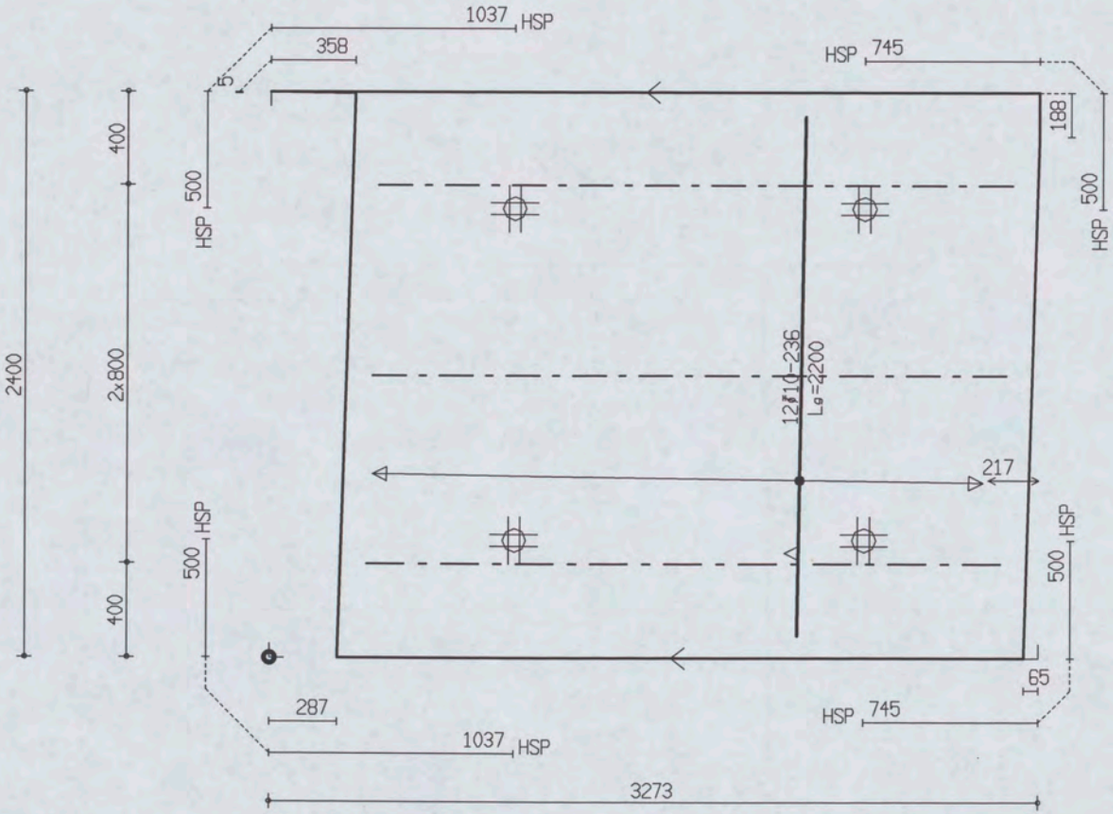

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2992 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | 415-3-2700 | 0 | 0 | 1 | 4484 |

Oelerbeton VLOEREN  Tekeningnaam: 3420_L29  ZAPLTSRV:3.99

Shell Amsterdam



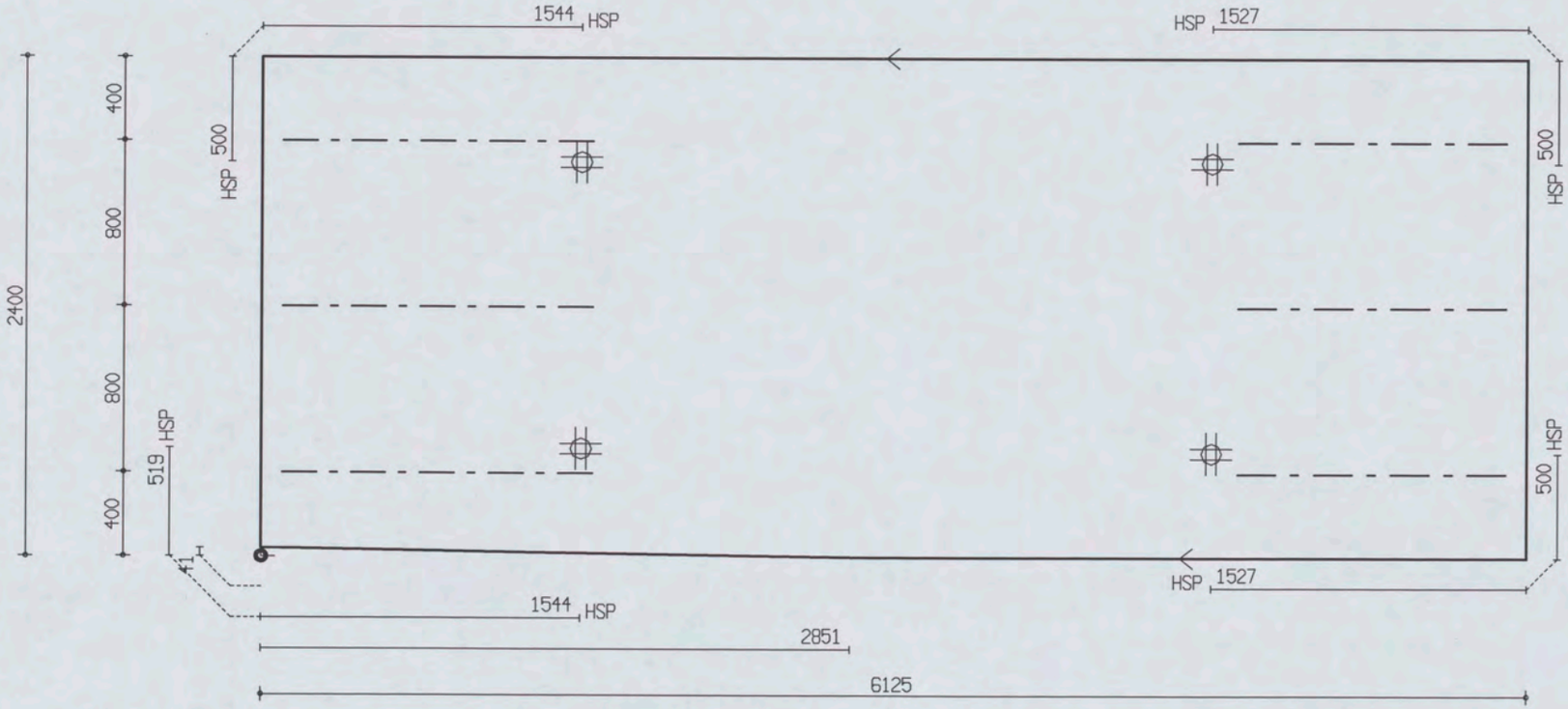

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 3273 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | 415-3-2700 | 0 | 0 | 1 | 4485 |

Oeterbeton VLOEREN  Tekeningnaam: 3420_L29  ZAPLTSRV:3.99

Shell Amsterdam



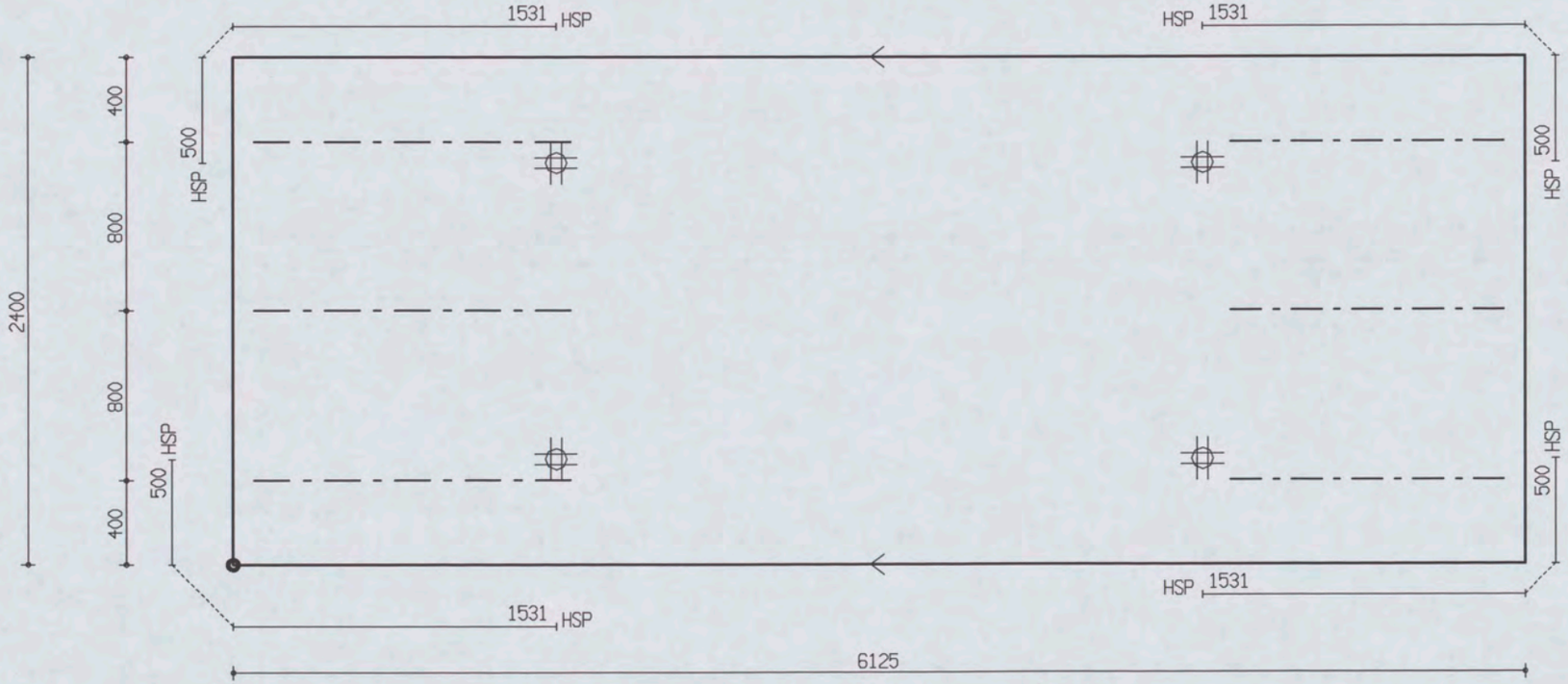

| PROJ.NR. | 3420 | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4486 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | | | | | |

MALAFMETINGEN: 6125 x 2400

the scale towards document
Patch Reference numbers on UTT Serial No. 546
Scan Reference Chart TE263

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

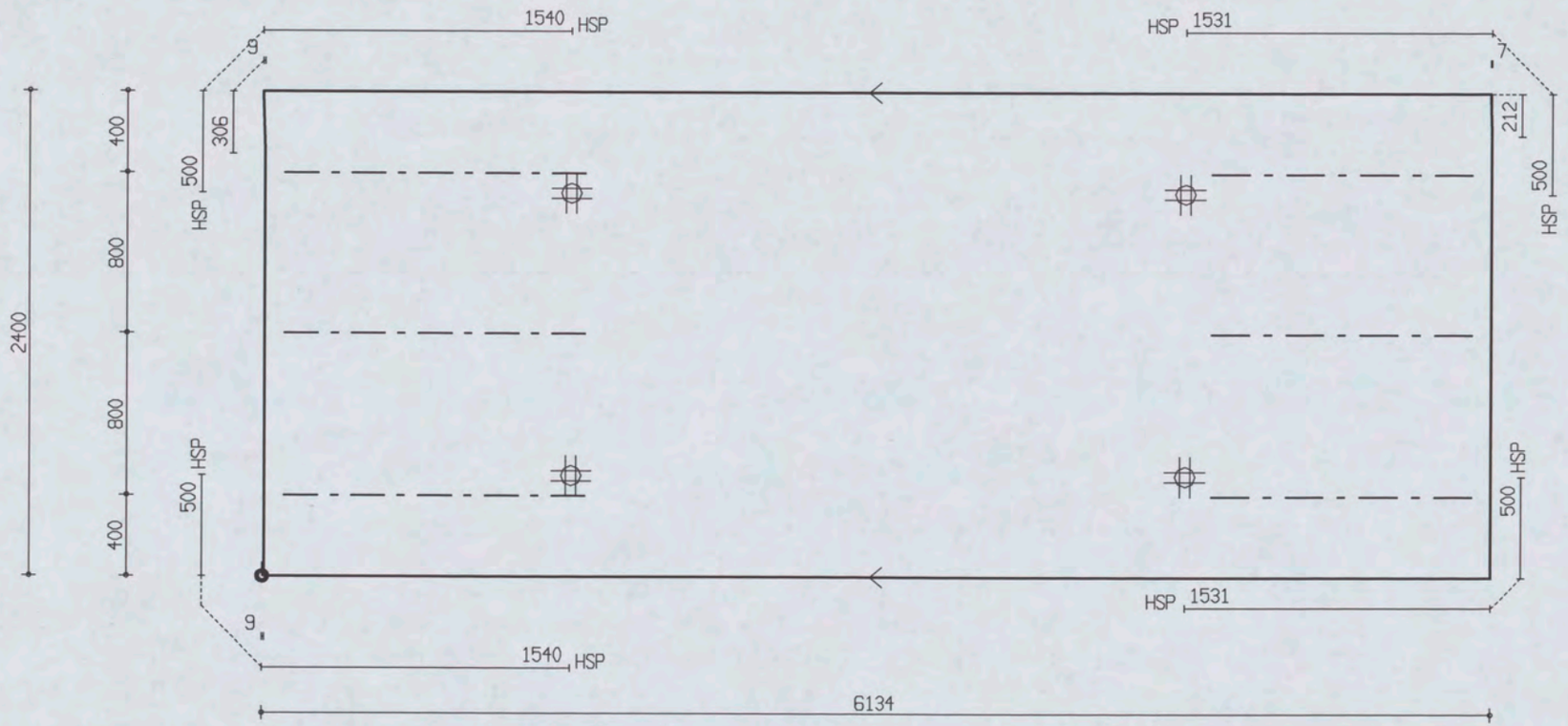
MALAFMETINGEN: 6125 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4487 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | | | | | |

the scale towards document
C1 B1 A1 C2 B2 A5 B5 A2 11 16 17 18 20 10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9
Patch Reference numbers on UTT Serial No. 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV:3.99

Shell Amsterdam



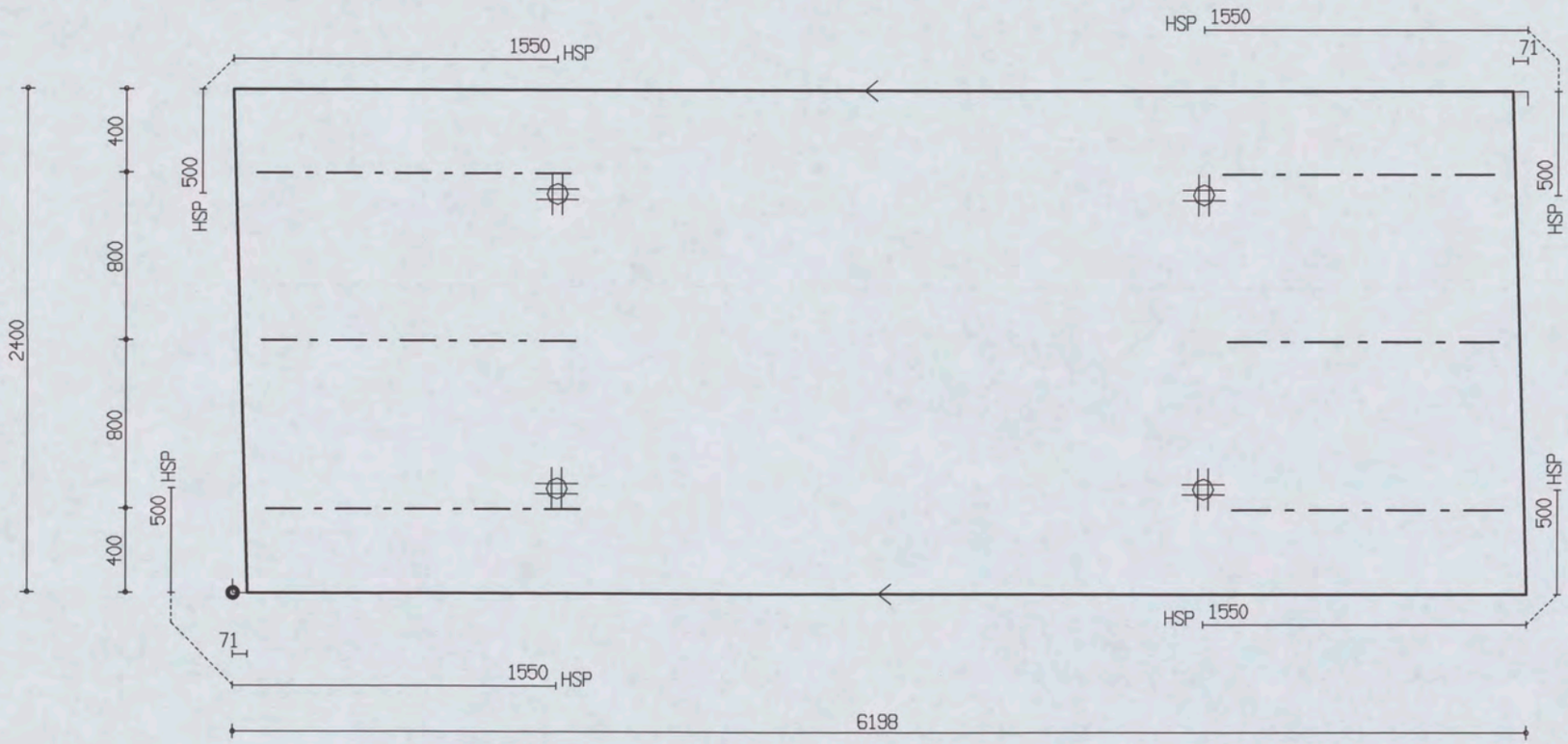

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6134 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4488 |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam

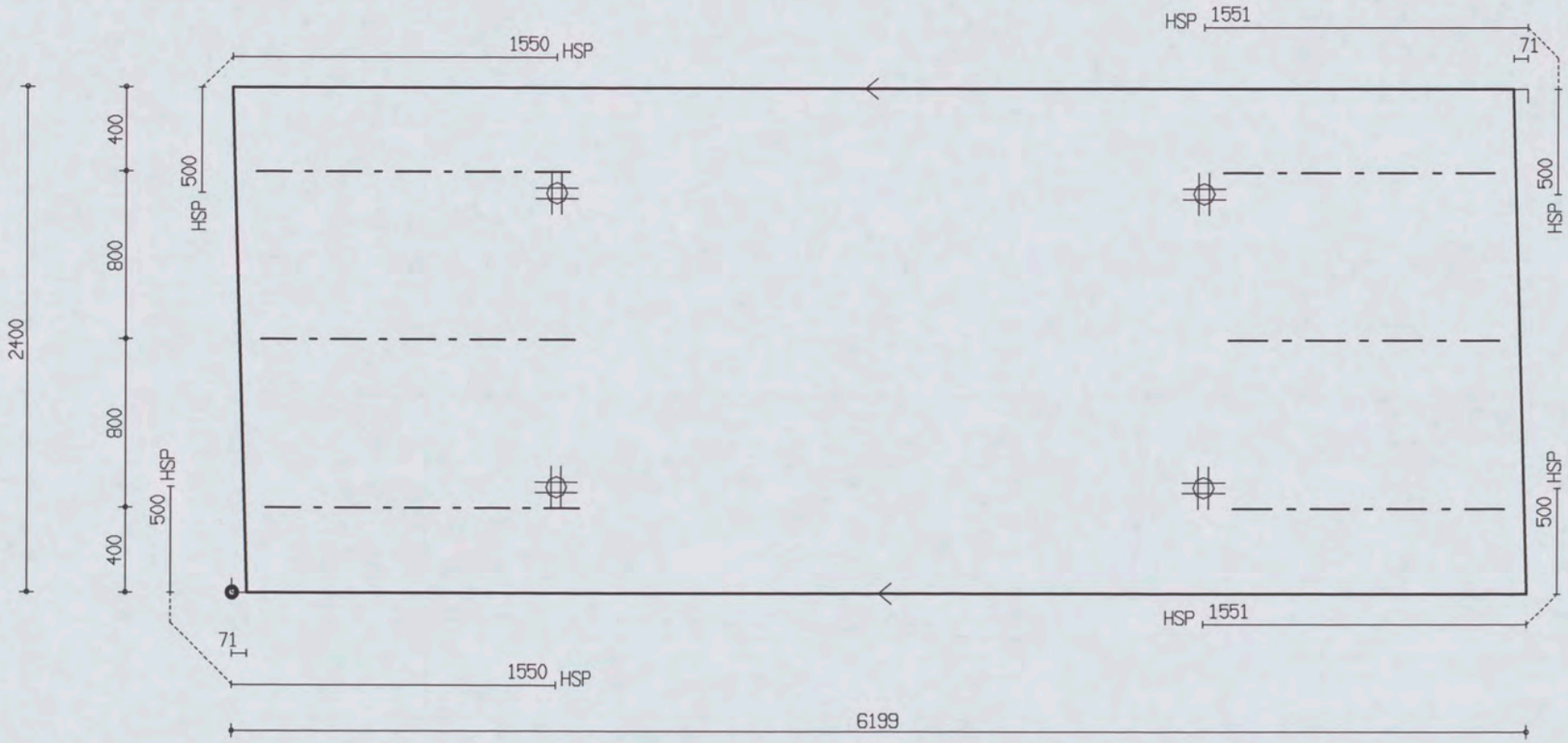



| PROJ.NR. | 3420 | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4489 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 | 5 | 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: | | 1 | | | | | |

MALAFMETINGEN: 6198 x 2400

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV:3.99

Shell Amsterdam

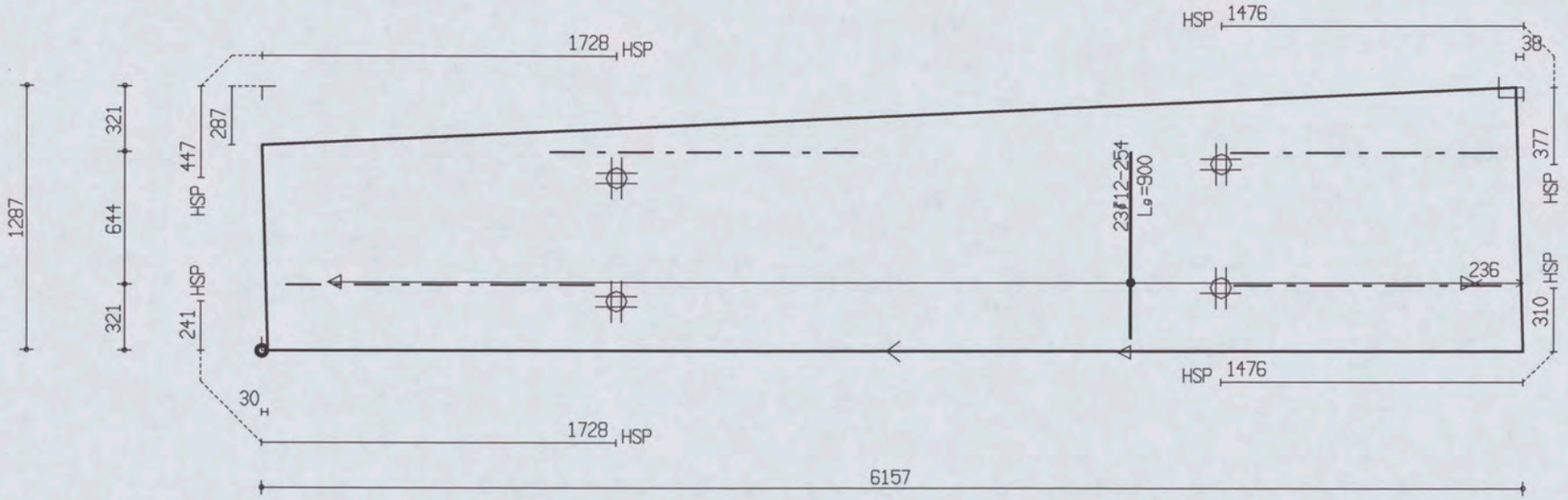



| PROJ.NR. | 3420 | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4490 |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: | 415-3-1500 | | | | |

MALAFMETINGEN: 6199 x 2400

Oeterbeton VLOEREN  Tekeningnaam: 3420_L29  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

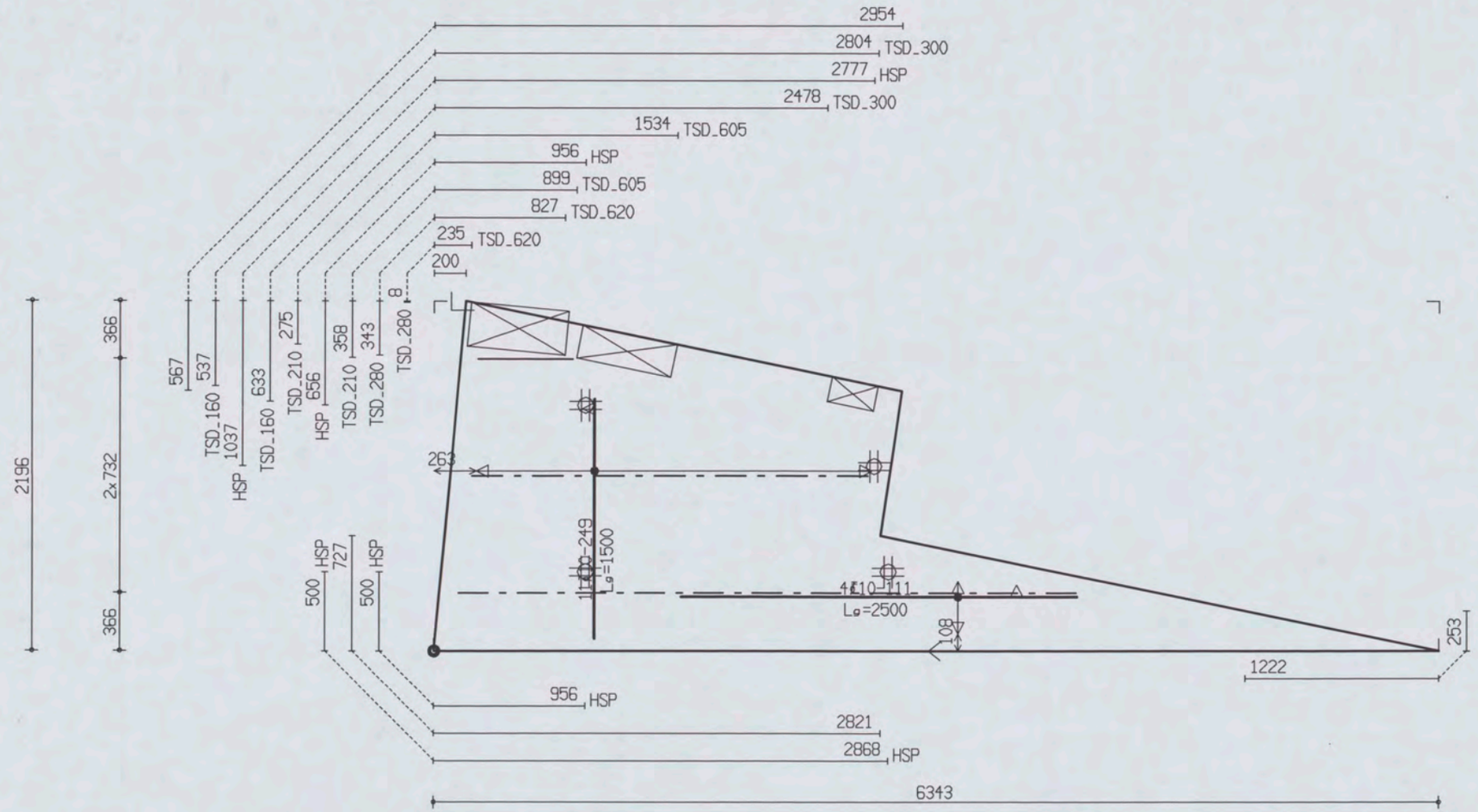
MALAFMETINGEN: 6157 x 1287

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-2-1300<br>415-2-1500 | 0 | 0 | 1 | 4491 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1421 | MIL.KLASSE: 1 | | | | | |

the scale towards document
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on LHT

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

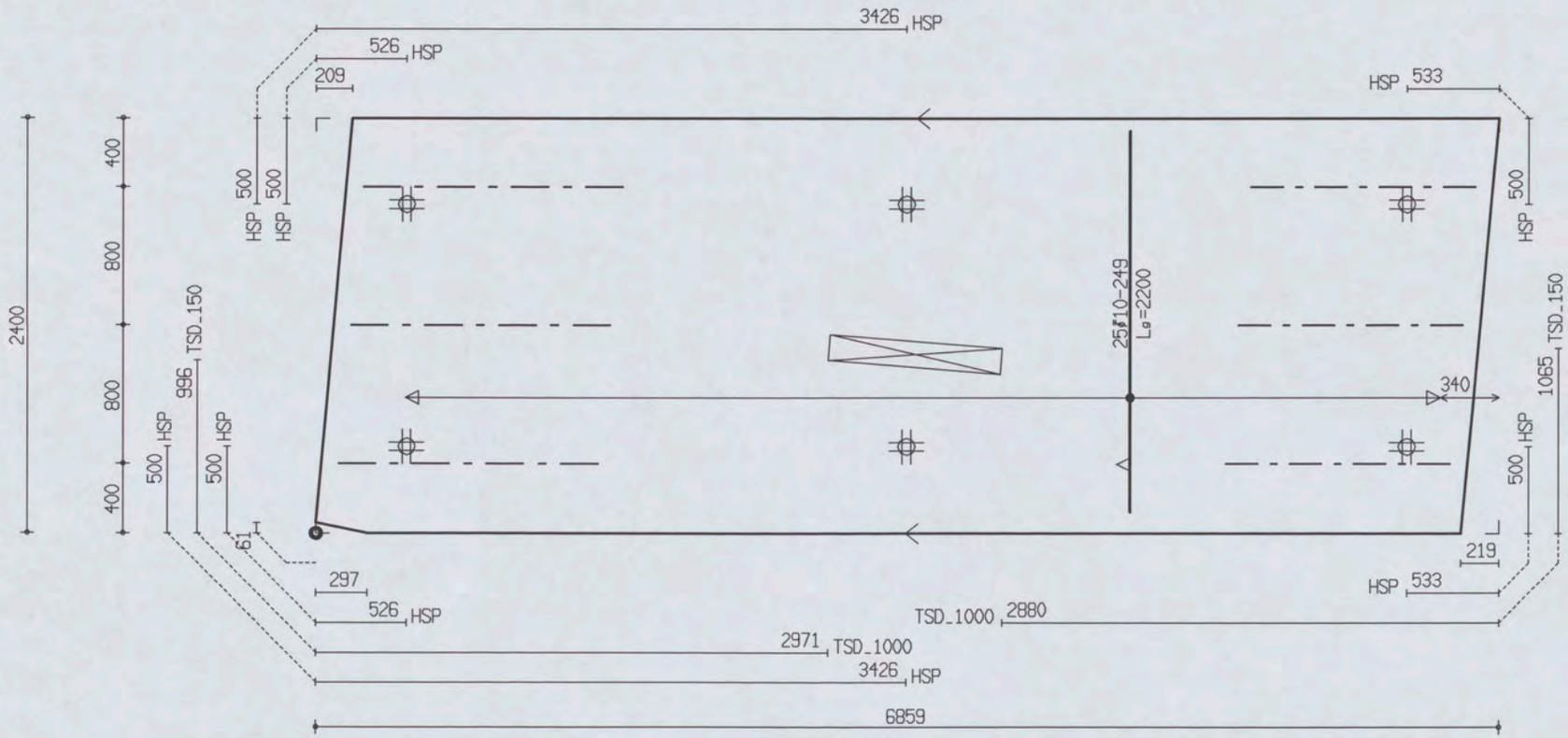
MALAFMETINGEN: 6343 x 2196

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-1-600 | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-1-2500 | 0 | 0 | 1 | 4492 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-1-3900 | | | | |

the scale towards document
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT
C1 B1 A1 C2 B2 A5 B5 A2 C11 16 17 18 20
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam



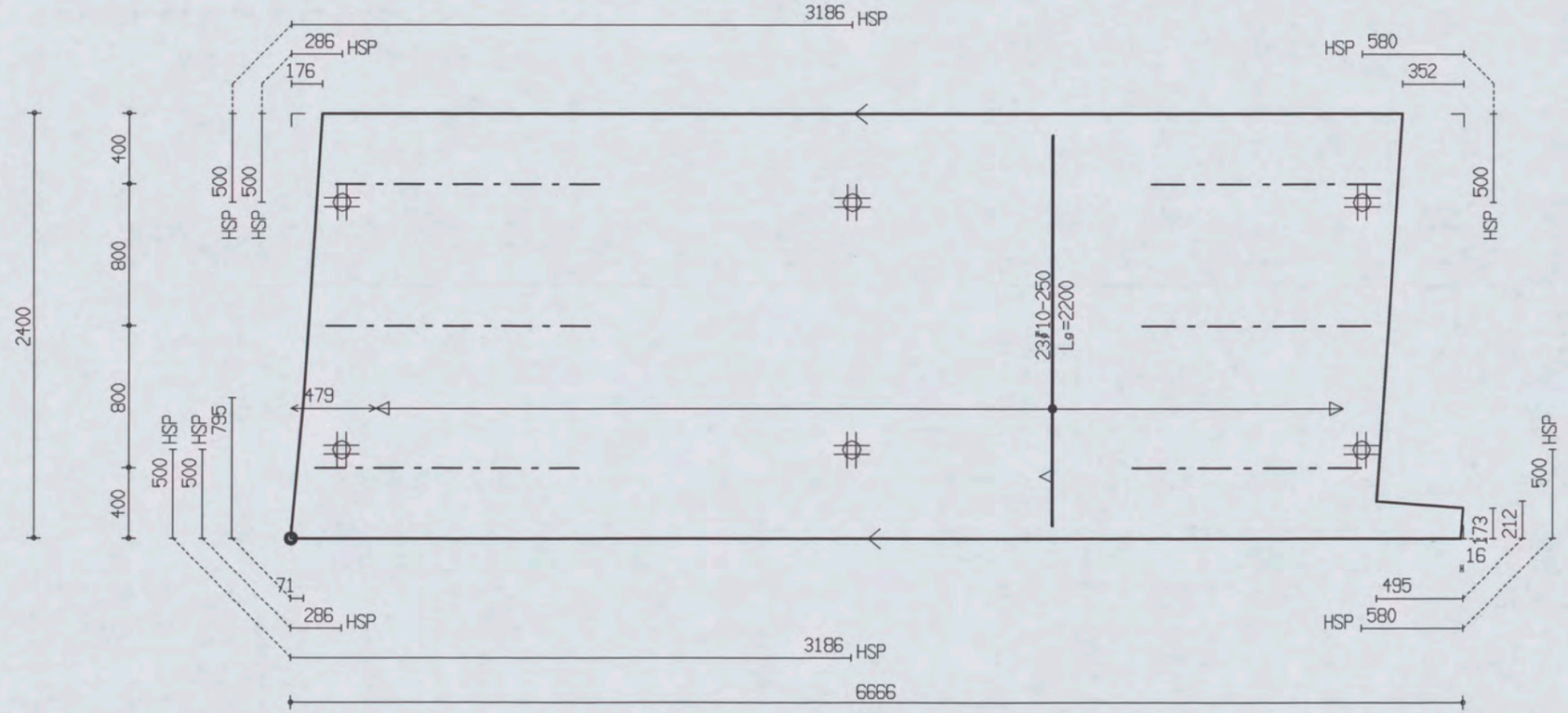

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6859 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 | 5 | 5 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4493 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: | | 1 | | | | | |

Oeterbeton VLOEREN  Tekeningnaam: 3420_L29  ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

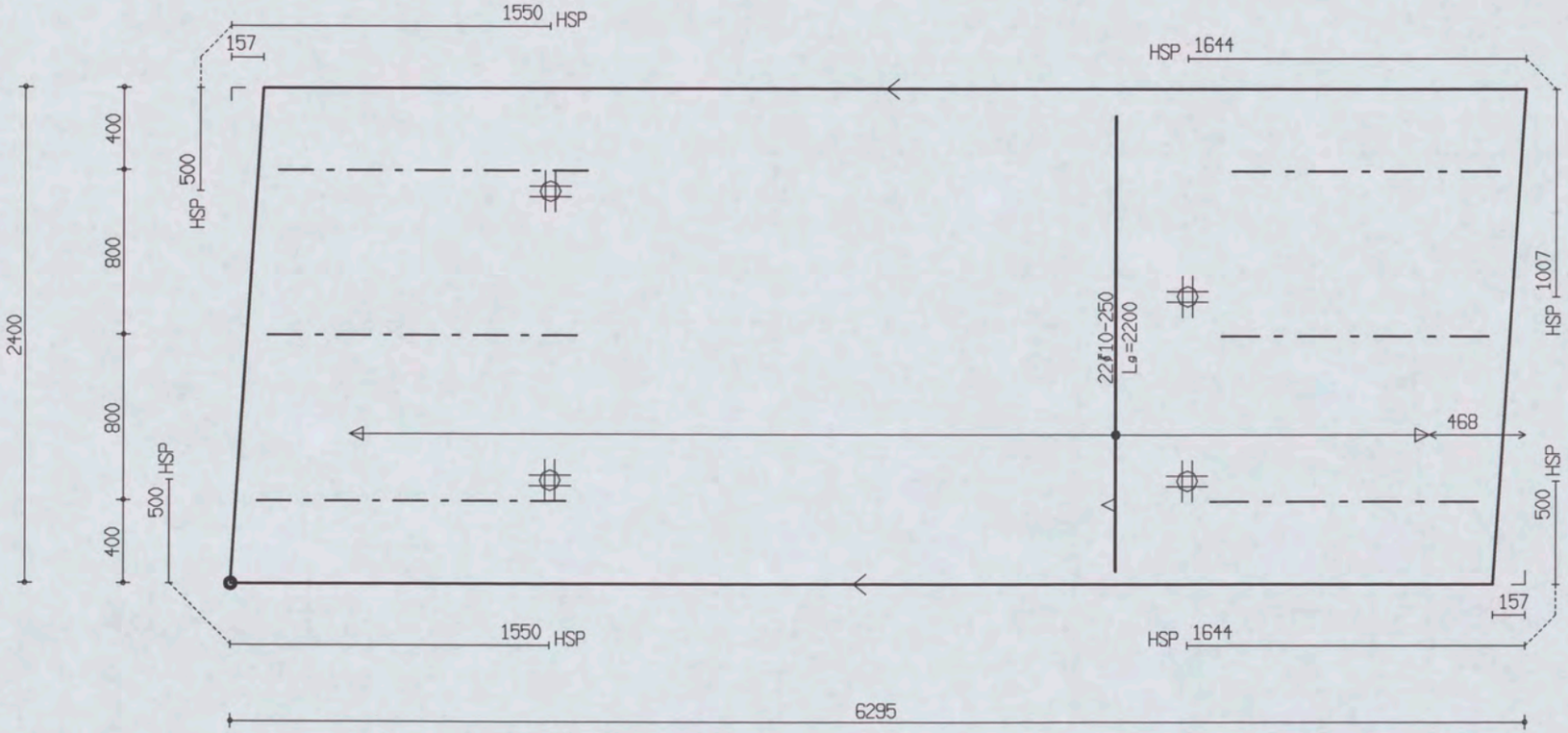
MALAFMETINGEN: 6666 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4494 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

the scale towards document
Patch Reference numbers on UTT
Serial No. 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam



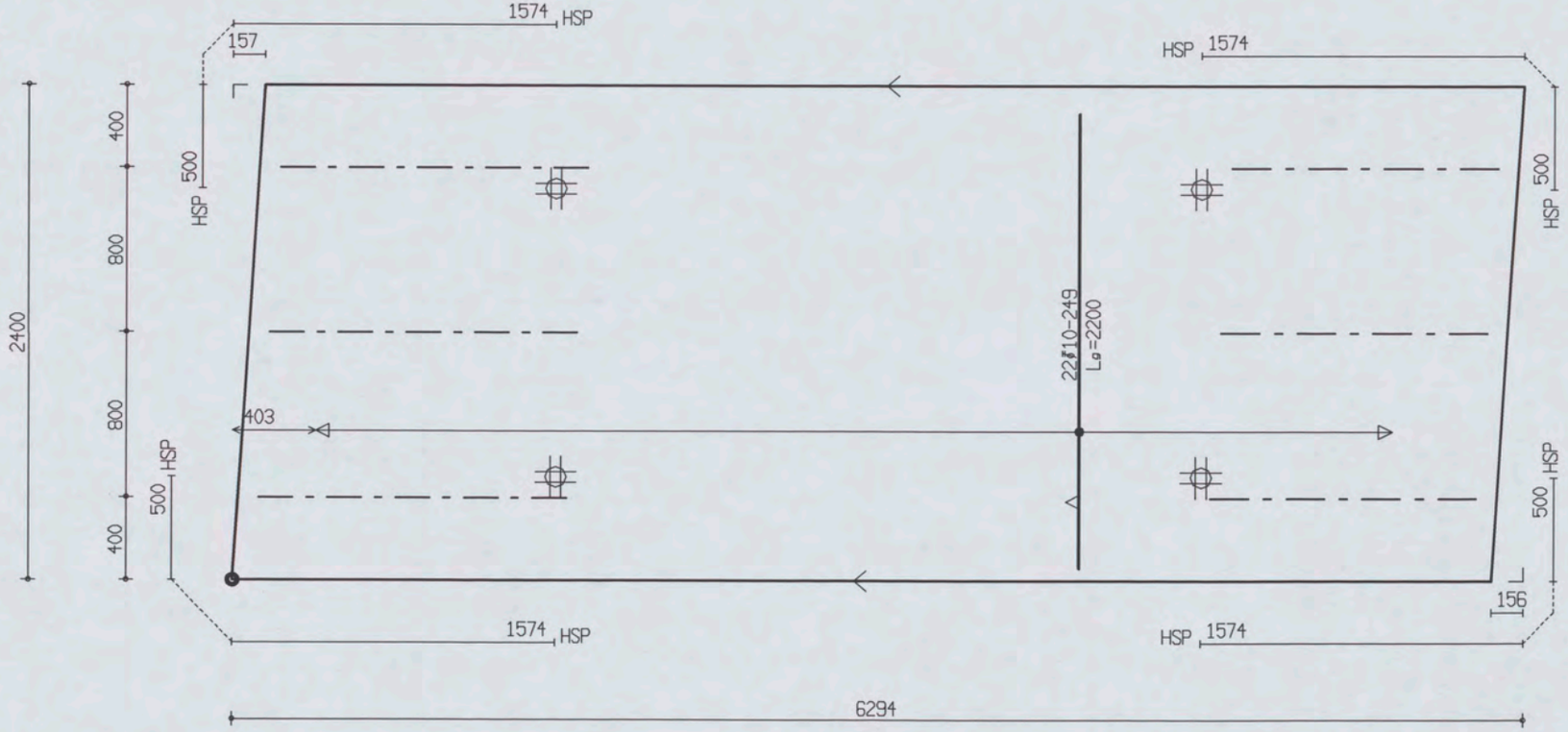

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6295 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4495 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | | | | | |

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam



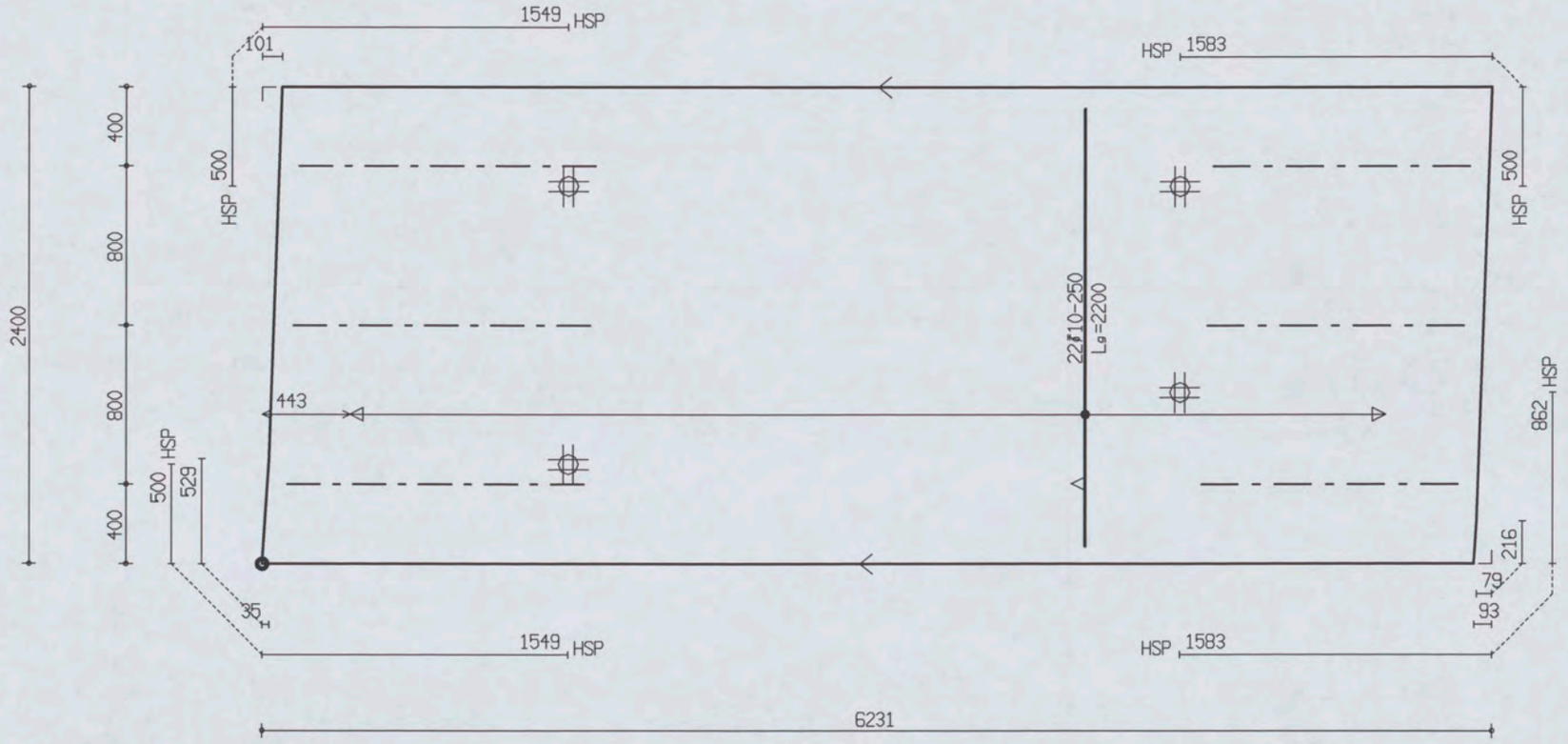

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6294 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4496 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6231 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 | 5 | 5 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4498 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | | | | | | | |

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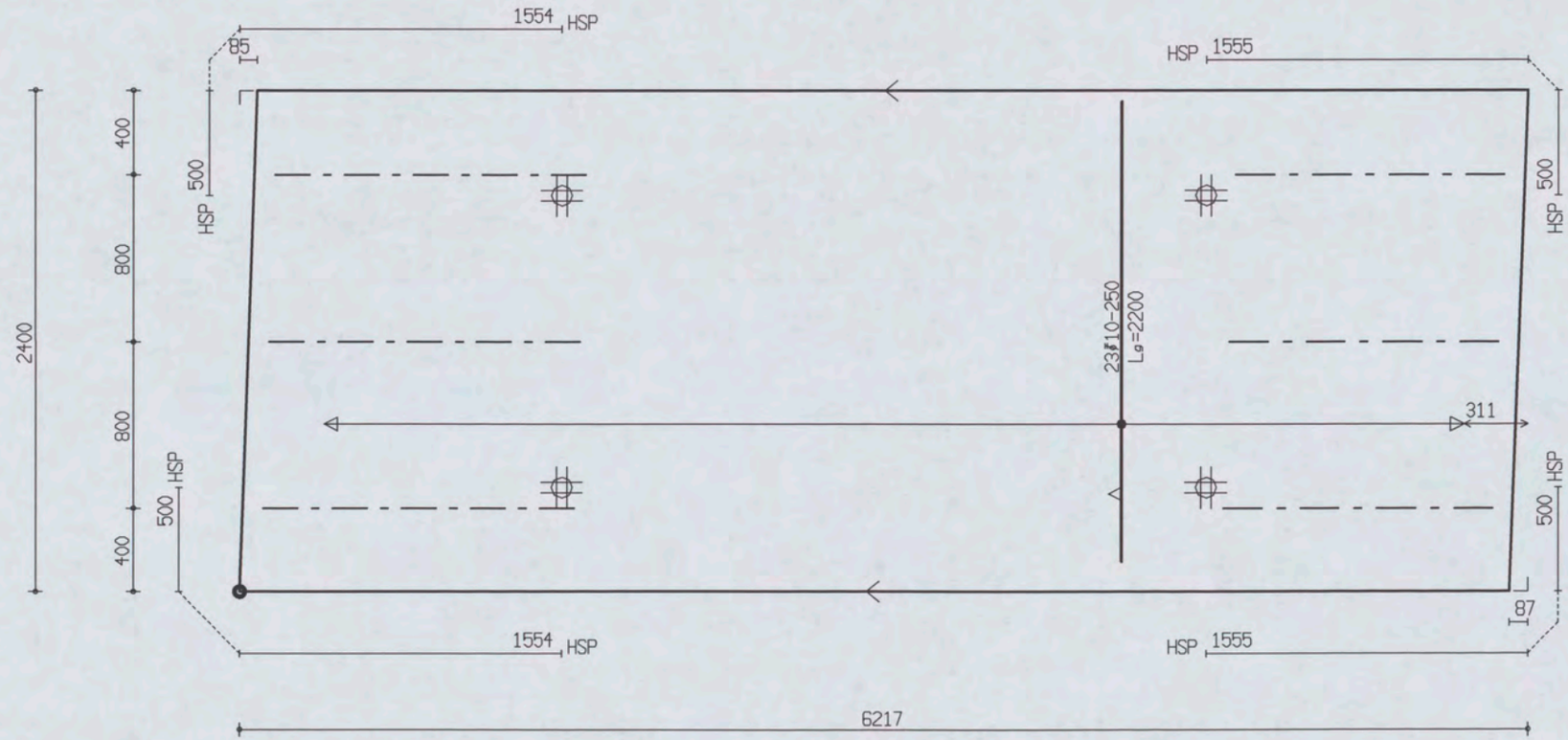
Engineering Scan Reference Chart TE283 Serial No. 546
Patch Reference numbers on UTT

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6217 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4499 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

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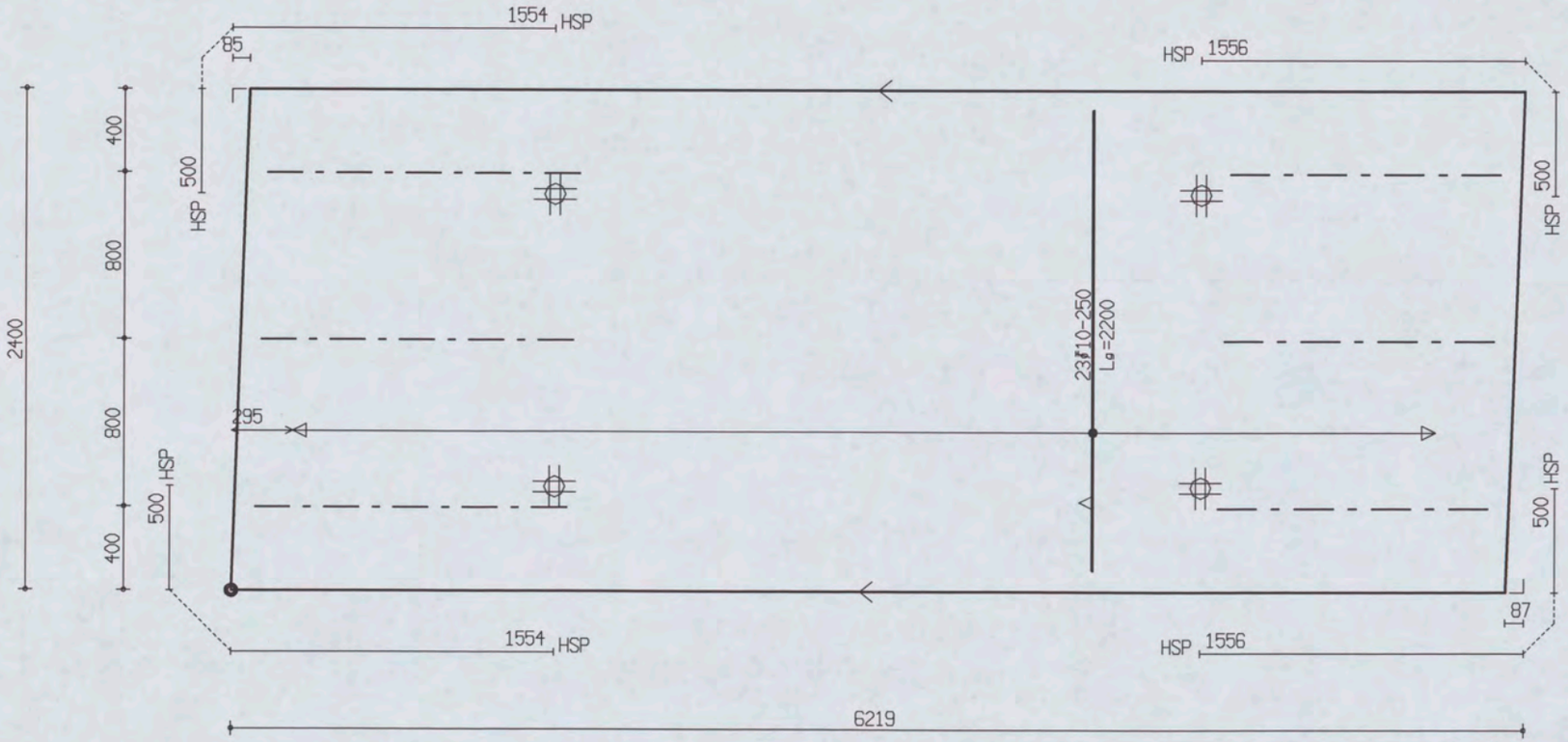
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6219 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | | | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | 415-3-1300 | 0 | 0 | 1 | 4500 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 | 5 | 5 | 415-3-1500 | | | | |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | | | | | | | |

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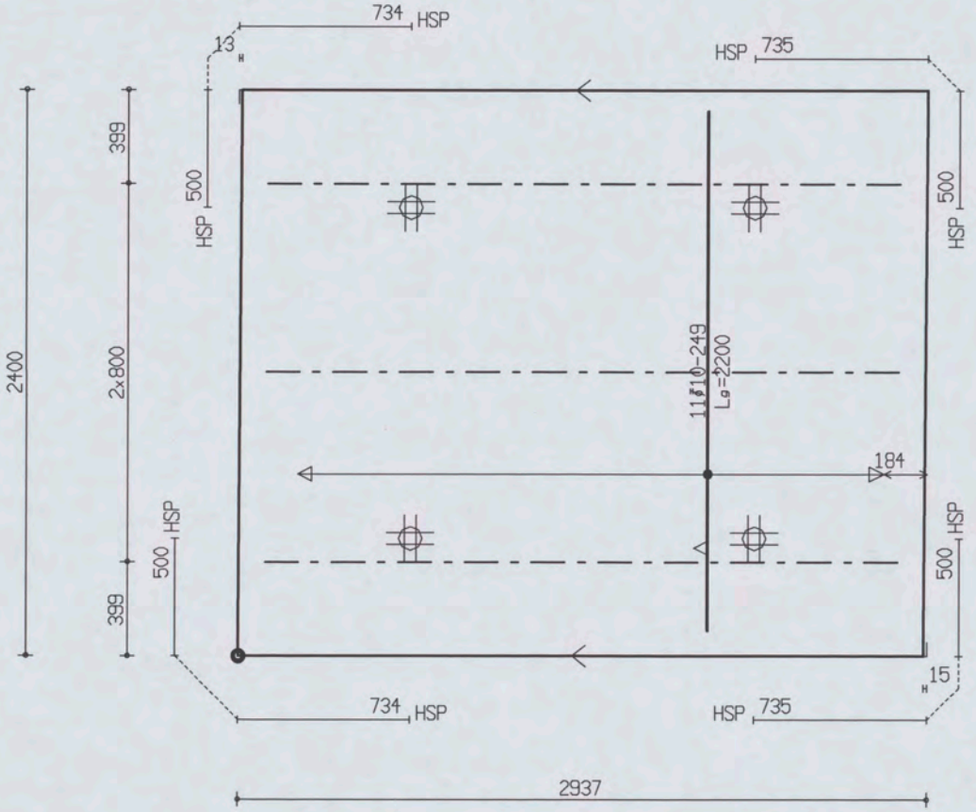
Patch Reference numbers on UIT
Engineering Scan Reference Chart TE263 Serial No. 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2937 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-2700 | 0 | 0 | 1 | 4501 |

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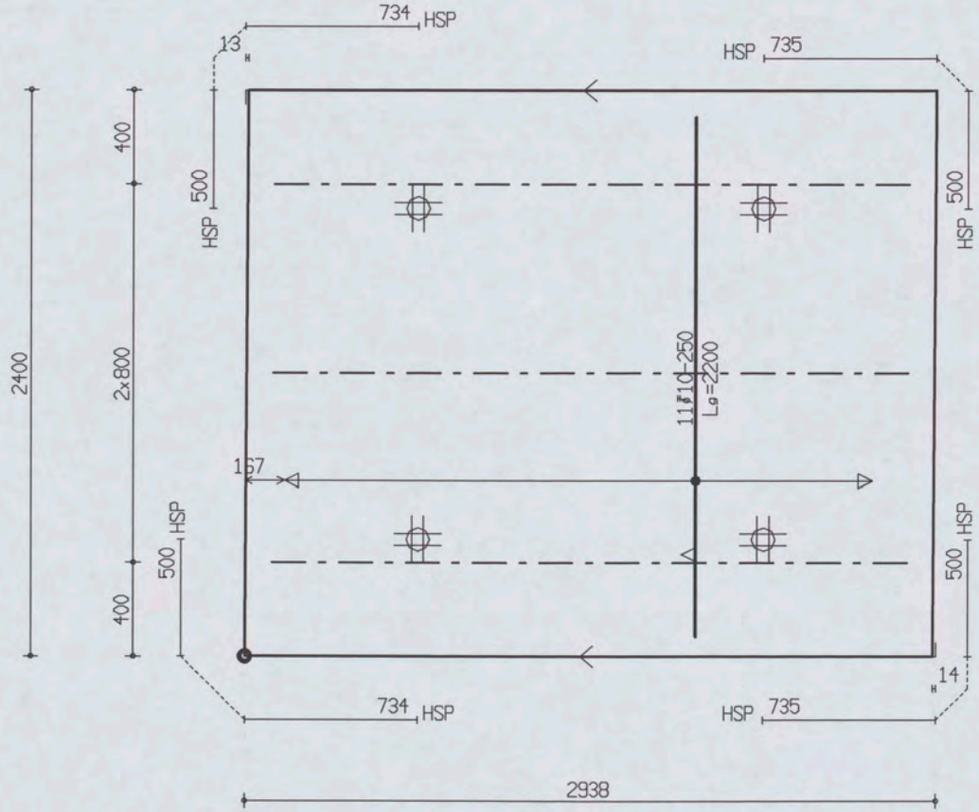
Patch Reference numbers on UTT Serial No. 546
Engineering Scan Reference Chart TE263

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam



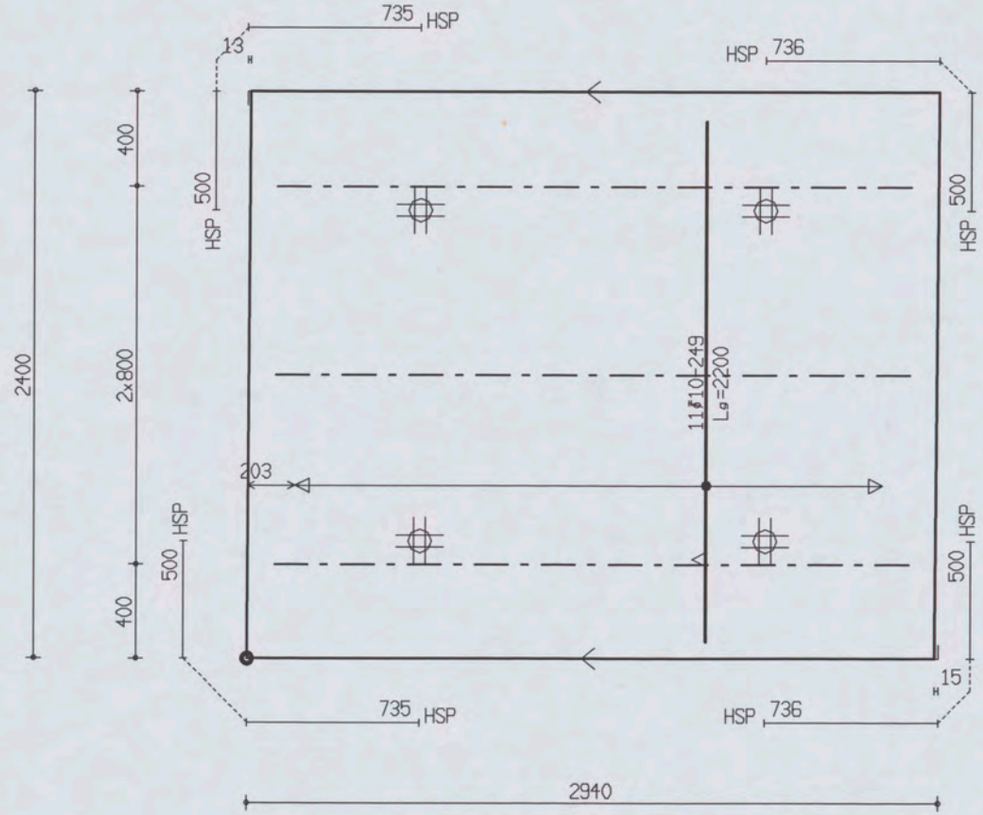

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 2938 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-2700 | 0 | 0 | 1 | 4502 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | | | | | |

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV:3.99

Shell Amsterdam

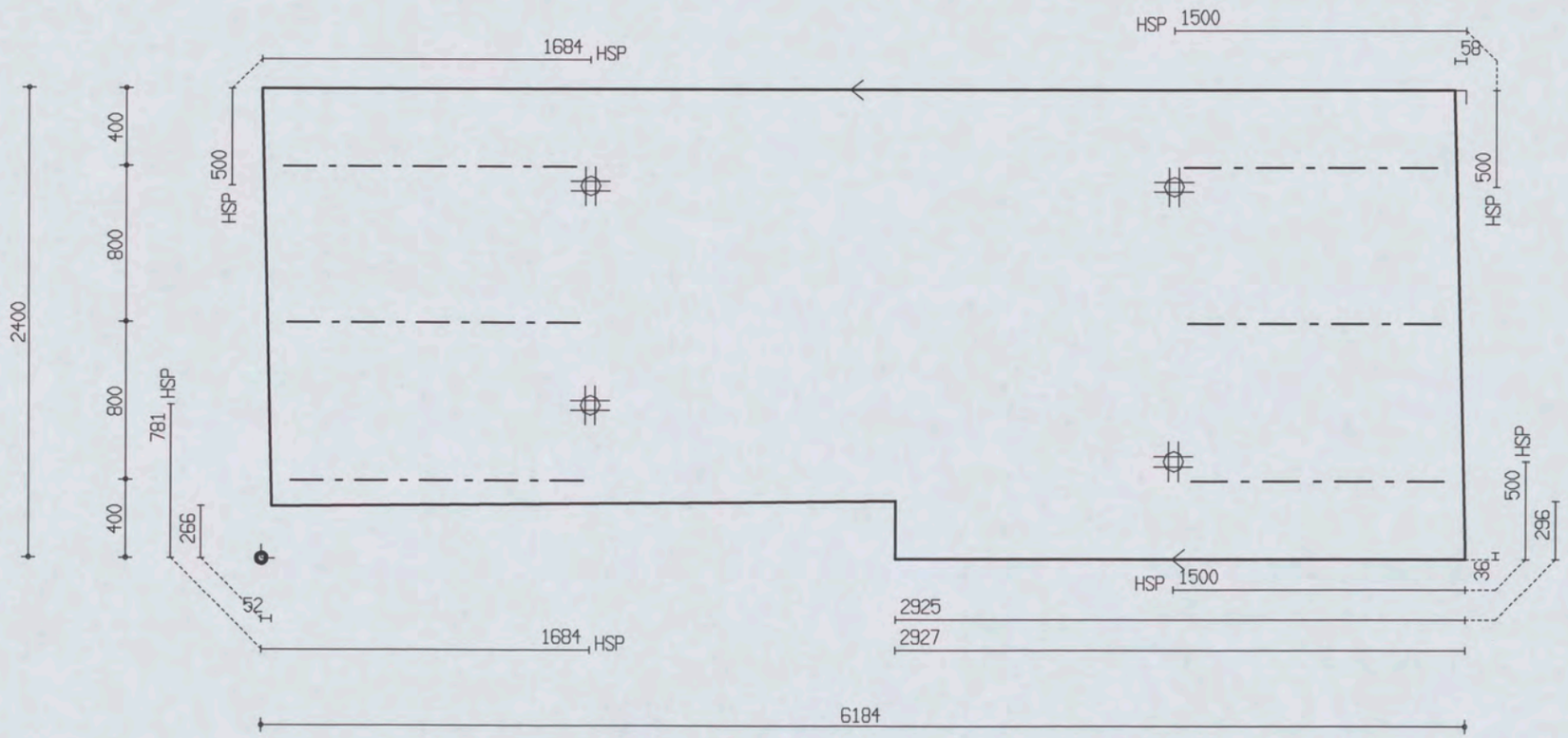



| PROJ.NR. | 3420 | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | 0 | 0 | 1 | 4503 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-2700 | | | | |

MALAFMETINGEN: 2940 x 2400

Oeterbeton VLOEREN  Tekeningnaam: 3420_L29  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6184 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4504 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | | | | | |

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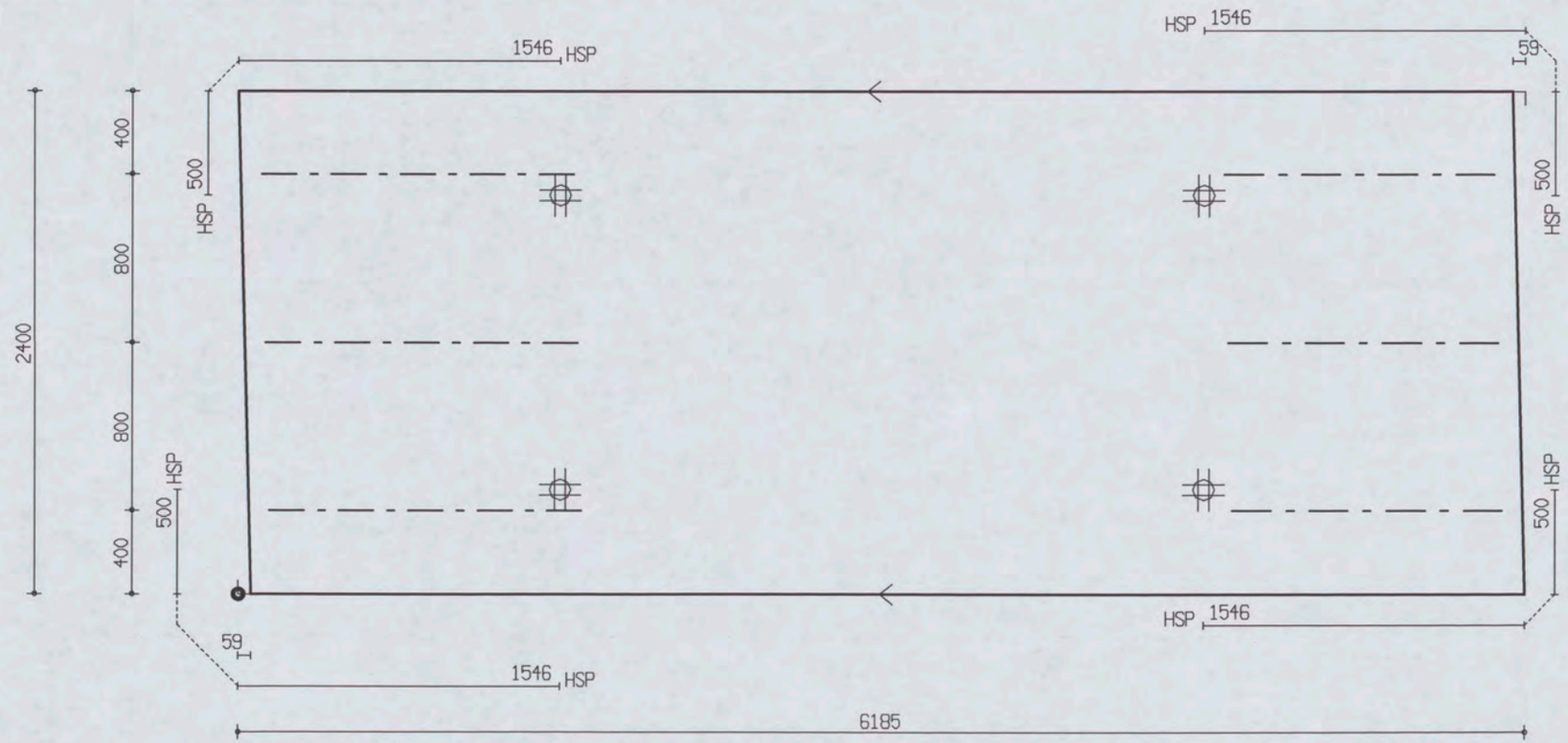
Patch Reference numbers on UTT
Scan Engineering Scan Reference Chart TE263 Serial No. 546

Oeterbeton VLOEREN Tekeningnaam : 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam



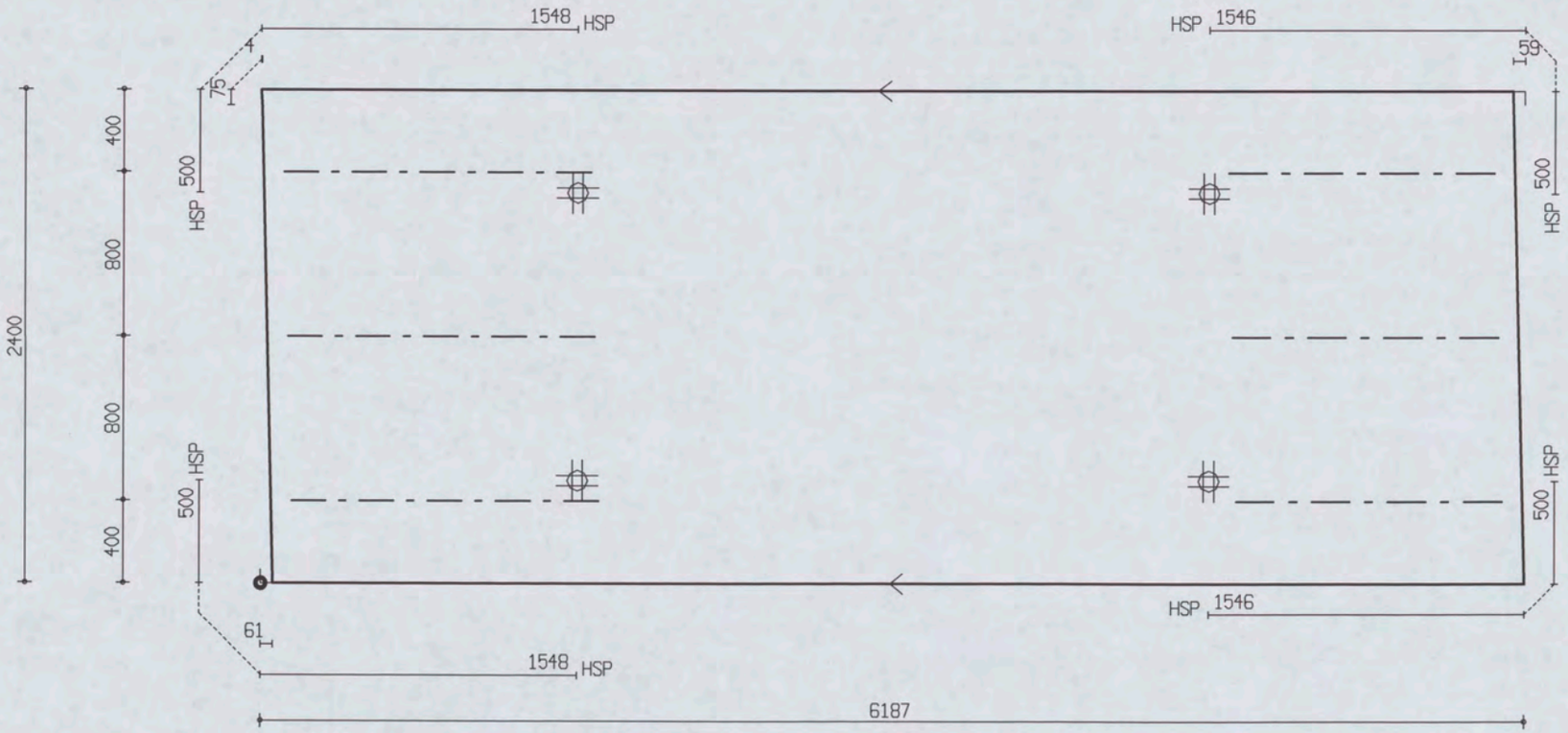

| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6185 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4505 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | | | | | |

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6187 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4506 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

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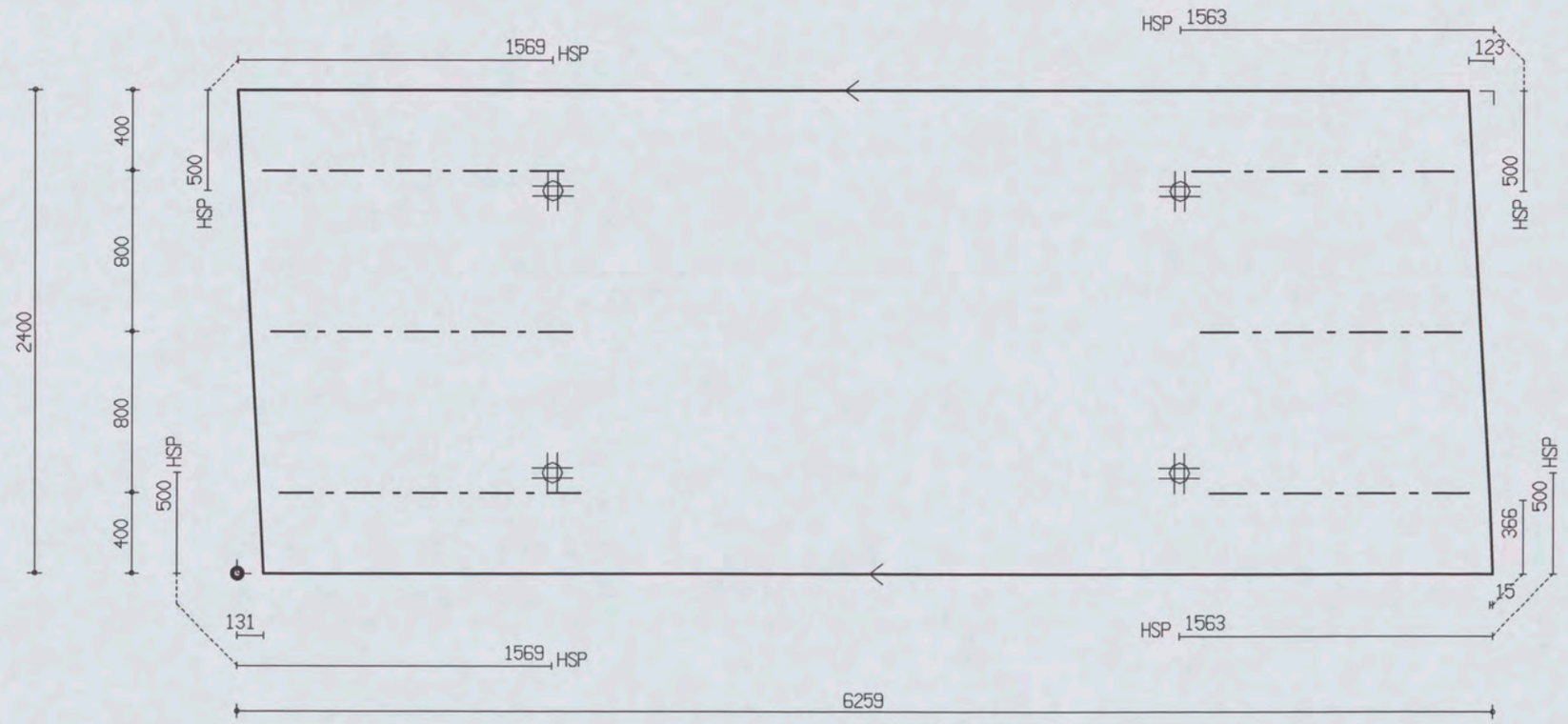
Patch Reference numbers on UTT 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV: 3.99

Shell Amsterdam




| PROJ.NR. | 3420 | | | | | | | |
|---|---|---|---|---|---|---|---|---|

MALAFMETINGEN: 6259 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4507 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

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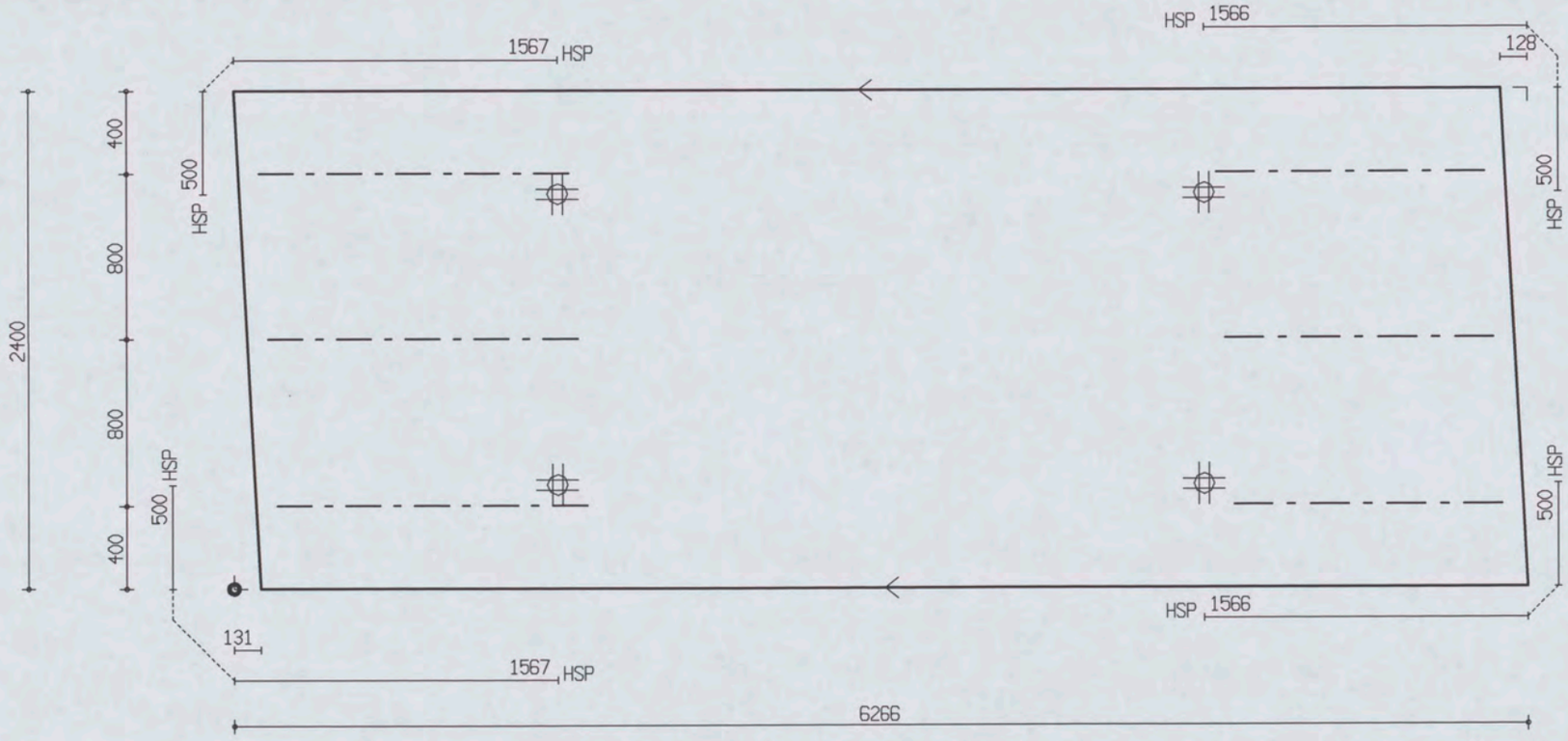
Patch Reference numbers on UTT Scan Reference Chart TE263 Serial No. 546
C1 B1 A1 C2 B2 A5 B5 A2 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSRV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6266 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1300<br>415-3-1500 | 0 | 0 | 1 | 4508 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | | | | | |

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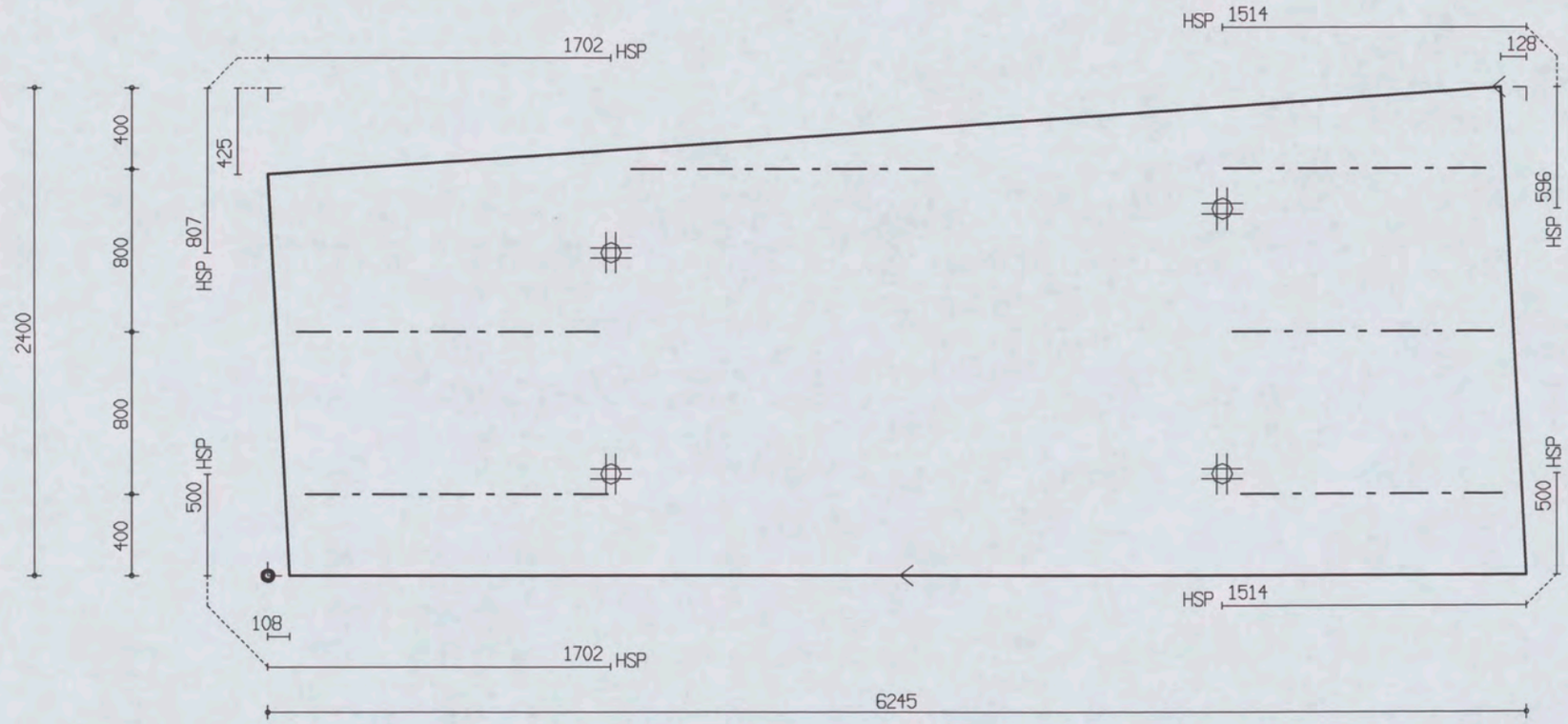
C1 B1 A1 C2 B2 A2 B5 A5 20 18 17 16 11
10 09 03 02 01 C7 B7 A7 C8 B8 A8 C9 B9
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UIT

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6245 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-3-1300 | 0 | 0 | 1 | 4509 |
| BETONKWAL.: C35/45 | SECTION : V1422 | MIL.KLASSE: 1 | 415-3-1500 | | | | |

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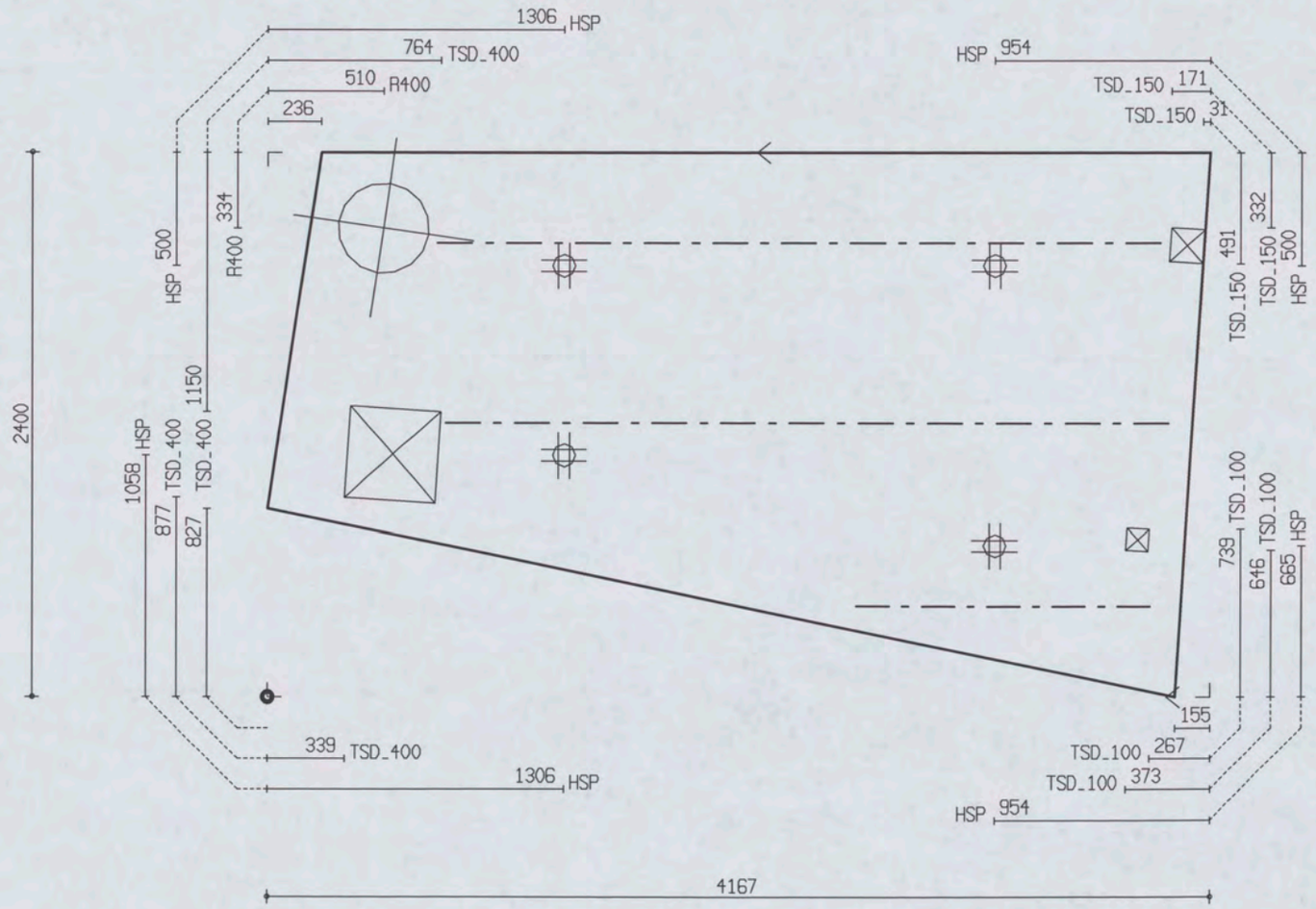
Patch Reference numbers on UTT
Serial No. 546

Oelerbeton VLOEREN  Tekeningnaam: 3420_L29  ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 4167 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-2-3200<br>415-1-1300 | 0 | 0 | 1 | 4510 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1423 | MIL.KLASSE: 1 | | | | | |

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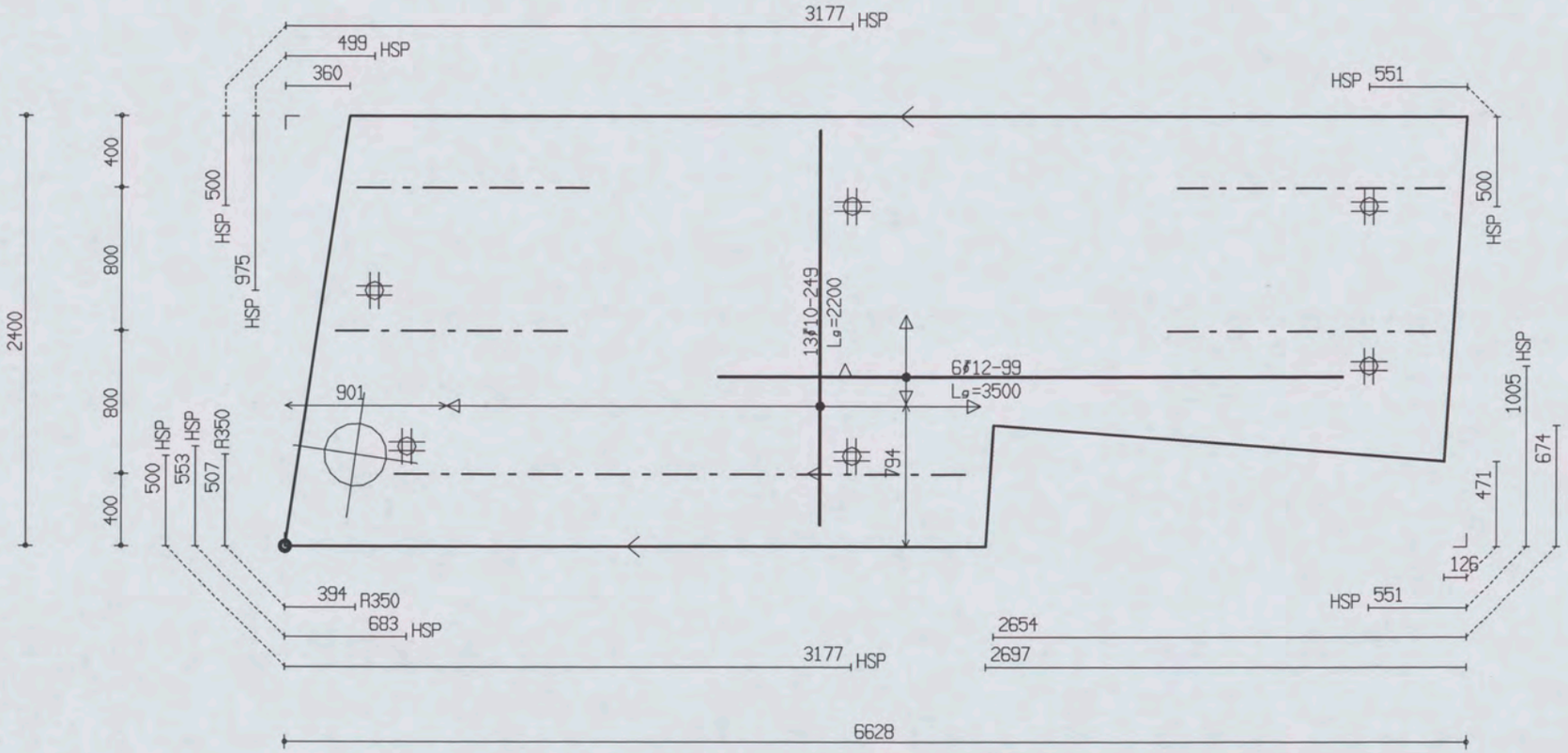
Engineering Scan Reference Chart TE263 Serial No. 546
Patch Reference numbers on UTT

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6628 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-2-1500 | | | | |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | 415-2-1300 | 0 | 0 | 1 | 4511 |
| BETONKWAL.: C35/45 | SECTION : V1423 | MIL.KLASSE: 1 | 415-1-3200 | | | | |

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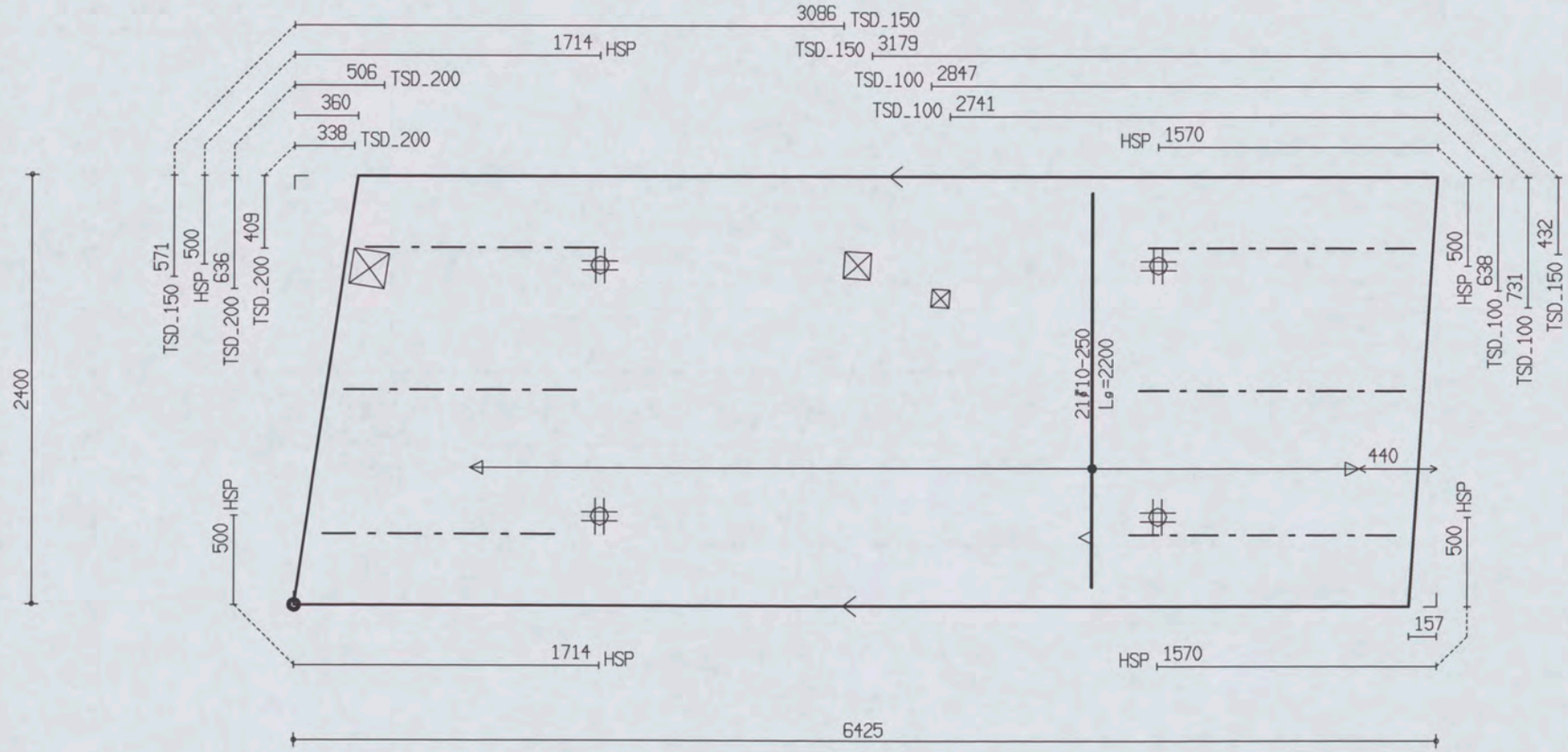
Patch Reference numbers on UTT Serial No. 546

Oeterbeton VLOEREN Tekeningnaam: 3420_L29 ZAPLTSAV:3.99

Shell Amsterdam




| PROJ.NR. | 3420 |
|---|---|

MALAFMETINGEN: 6425 x 2400

| DATUM : 26-11-06 | NET NAAM : 8$52 | TRALIE TYPE | TRALIES | LANGS mm2/m1 | DWARS mm2/m1 | AANTAL | MERK |
|---|---|---|---|---|---|---|---|
| PLAATDIKTE: 60 | WAP. HORZ.: 6-550 | 415 | 415-3-1500<br>415-3-1300 | 0 | 0 | 1 | 4512 |
| DEKKING : 20 | WAP. VERT.: 6-219 | 8 5 5 | | | | | |
| BETONKWAL.: C35/45 | SECTION : V1423 | MIL.KLASSE: 1 | | | | | |

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Patch Reference numbers on UIT Serial No. 546