Project..: 15100
Onderdeel: raveling dakterras 1

## PROFIELEN [mm]

| Prof. | Omschrijving | Materiaal | Oppervlak | Traagheid | Vormf. |
|---|---|---|---|---|---|
| 1 | B*H 150*275 | 3:C24 | 4.1250e+004 | 2.5996e+008 | 0.00 |
| 2 | B*H 75*275 | 3:C24 | 2.0625e+004 | 1.2998e+008 | 0.00 |

## PROFIELEN vervolg [mm]

| Prof. | Staaftype | Breedte | Hoogte | e | Type | b1 | h1 | b2 | h2 |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 0:Normaal | 150 | 275 | 137.5 | 0:RH | | | | |
| 2 | 0:Normaal | 75 | 275 | 137.5 | 0:RH | | | | |

## KNOPEN

| Knoop | X | Z | Knoop | X | Z |
|---|---|---|---|---|---|
| 1 | 0.000 | 0.000 | 6 | 5.000 | 0.800 |
| 2 | 3.600 | 0.000 | 7 | 1.300 | 0.800 |
| 3 | 5.700 | 0.000 | 8 | 7.300 | 0.800 |
| 4 | 5.000 | 0.000 | | | |
| 5 | 3.600 | 0.800 | | | |

## STAVEN

| St. | ki | kj | Profiel | Aansl.i | Aansl.j | Lengte | Opm. |
|---|---|---|---|---|---|---|---|
| 1 | 1 | 2 | 1:B*H 150*275 | NDM | NDM | 3.600 | |
| 2 | 2 | 4 | 1:B*H 150*275 | NDM | NDM | 1.400 | |
| 3 | 4 | 3 | 1:B*H 150*275 | NDM | NDM | 0.700 | |
| 4 | 7 | 5 | 2:B*H 75*275 | NDM | NDM | 2.300 | |
| 5 | 6 | 8 | 2:B*H 75*275 | NDM | NDM | 2.300 | |
| 6 | 4 | 6 | 2:B*H 75*275 | ND- | ND- | 0.800 | |
| 7 | 2 | 5 | 2:B*H 75*275 | ND- | ND- | 0.800 | |

## VASTE STEUNPUNTEN

| Nr. | knoop | Kode XZR 1=vast 0=vrij | Hoek |
|---|---|---|---|
| 1 | 1 | 110 | 0.00 |
| 2 | 3 | 010 | 0.00 |
| 3 | 7 | 110 | 0.00 |
| 4 | 8 | 110 | 0.00 |

## BELASTINGGENERATIE ALGEMEEN.

| | | | |
|---|---|---|---|
| Betrouwbaarheidsklasse.....: | 2 | Referentieperiode.....: | 50 |
| Gebouwdiepte.....: | 0.00 | Gebouwhoogte.....: | 0.00 |
| Niveau aansl.terrein.....: | 0.00 | E.g. scheid.w. [kN/m2]: | 0.00 |

## STAAFTYPEN

| Type | staven |
|---|---|
| 1:Vloer. | : 1-5 |
| 5:Linker gevel. | : 6,7 |