

DIADEM-1200

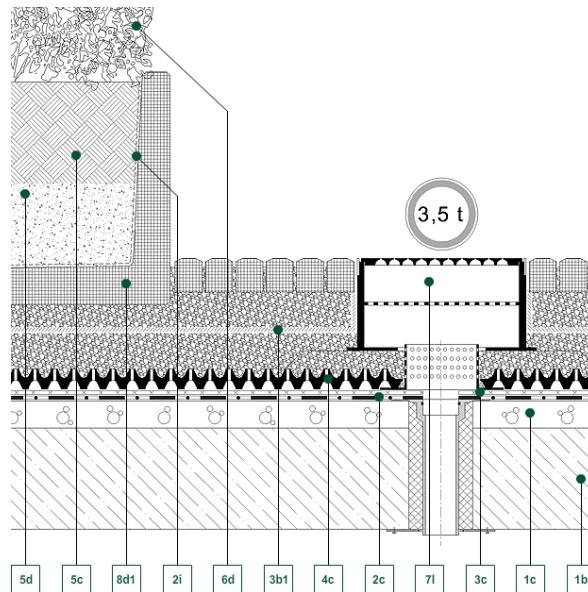
M 1200 - TERRACE OUTLET / TGS TRENCH

#901319_E1200_01



Detail Drawing

■ Green up the roof!



Decking constructions:

- 1b - Reinforced concrete structure
- 1c - Slope-forming layer

Water isolation:

- 2c - Waterproof membrane
- 2i - Bitumen strip, self adhesive

Geotextile layers:

- 3b1 - VLF-200 filter layer
- 3c - VLS-500 protecting and water holding layer

Drainboards:

- 4c - DE-60 drainage board

Growth medias:

- 5c - SIM-56 intensive growth medium
- 5d - SIM-84 subsoil

Vegetation:

- 6d - Trees, bushes

Hydrotechnical products:

- 7l - TGS-40/25 inspection manhole 6" - 30"

Edging element:

- 8d1 - BW-60 concrete edging piece

Description of section:

Use of the DiaDrain-60 or MDE-60 drainage board in this construction allows for continues uninterrabtd drainage of rainwater beneath the various building elements. The TGS Heavy Duty Inspection Box permits both pedestrian and vehicular traffic to pass over without the need for additional protection. The TGS cover is removable to allow inspection and on completion can be locked for security.

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