

In the preparation as well as in the practical operation of building lot it is again and again necessary to provide construction and access roads, root protection surfaces, construction territories, areas for load distribution on short notice.

In the conventional way gravel and recycling material or concrete slabs for big areas are employed.

Usually a necessary earthwork precedes this operation.

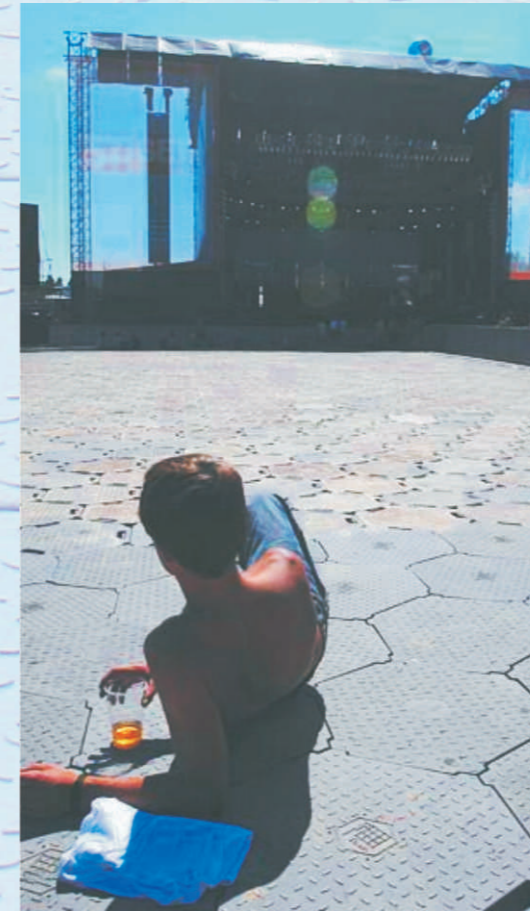
After completion of the operations a dismantling is necessary. Furthermore there will be additional costs caused by the disposal of the used material.

#### The alternative

We offer temporary construction roads and areas of hexagon composite boards. With normal building employment the model "Allround" (HDPE) is usually sufficient for the building of construction roads and areas. Driving on with truck is possible. The model "Super" can be used for construction roads for highest load. All surfaces are approved in accordance with the StVO as roads to 10 km/h and can be used without previous preparation of the territory. With especially difficult subsoil or sensitive vegetation a geotextile is layed as a protective coating and load capacity improvement before laying the slabs.

All the models allow surface water to be drained away without any difficulty.

Crucial advantages are the long-term reusability, further earthworks will not be necessary and thus no disposal of substructure materials and the protection of its natural cover will be guaranteed. Furthermore the soil protective system corresponds to the German Bundesbodenschutzgesetz from 1998, §1.



Whether outdoor or indoor locations: make your event a strong product.

Due to the hexagonal form all imaginable forms are possible to build mobile soil protection. Among other things also curves can be built. The surface is weatherproof, anti-skid, easy to clean and suitable for wheelchairs. The laying and the renewing is done by hand with an amazingly small expenditure of time. It can also be accomplished by the organizer itself without any problems. Without preparation of the subsoil event and exhibition spaces, footpaths, temporary parking, access roads and space for containers can be constructed in the area without a large amount of time being needed.

There will always be formed a preminent soil protection with high load capacity. The subjacent soil is protected effectively against compaction. Also a geotextile should always be used as an underlayer.

