

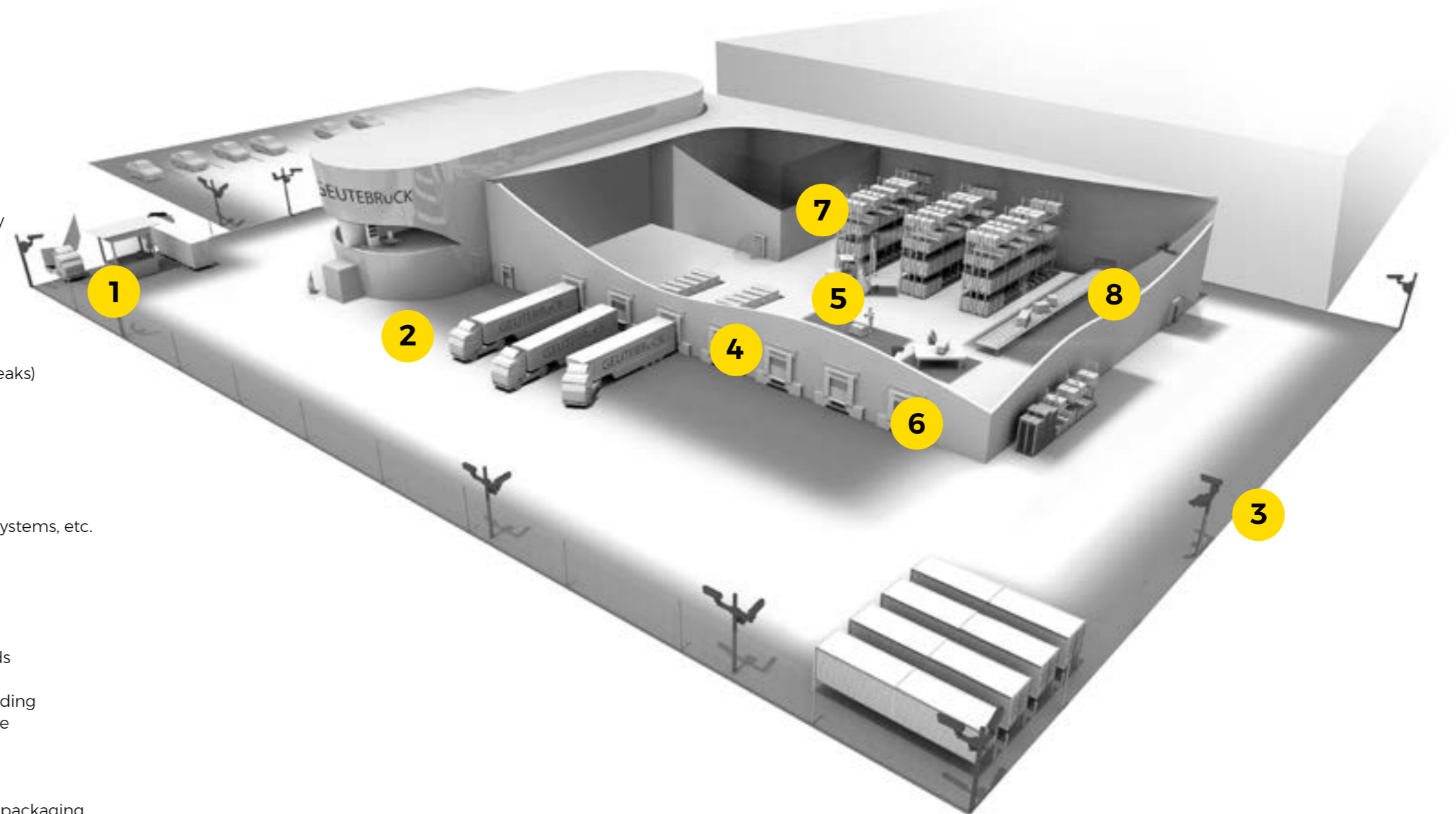
Value Imaging in your logistics

Automated yard management

- 1 Entrance and exit**
 - Optimization of waiting times
 - Controlled/Automated entrance and exit
 - Efficient management of trucks
 - Transparency regarding volume and length of stay
 - Visual evidence (of seals, for example)
- 2 Premises**
 - Control of vehicle movements
 - Overview of vehicles on the premises
 - Visual evidence of damage
 - Documentation of vehicle length of stay (truck breaks)
 - Security for critical areas
- 3 Perimeter protection**
 - Protection of employees and property
 - Security from intruders
 - Overview, even for spacious areas
 - Interfaces for access controls, intruder detection systems, etc.

Visual documentation

- 4 Inbound**
 - Visual proof of the condition and quantity of goods
 - Incident resolution including theft and damage
 - Documentation of unloading processes and reloading
 - Detection of deviations in weight and temperature
- 5 Picking and Packing>Returns**
 - Complaint resolution
 - Visual documentation of complete and error-free packaging
 - Employee protection in case of irregularities
 - Security in case of fraud attempts
- 6 Outbound**
 - Documentation of cargo safety and transfer of liability
 - Protection in case of downstream transport damage
 - Fulfillment of regulations (such as, known consignor)
 - Condition of Goods documentation, admissible as evidence in court
 - Rapid identification/resolution of loading mistakes



Track & Trace

- 7 Warehouse**
 - Finding incorrectly stored pallets
 - Minimization of manual inventory work
 - Clarification of incorrect loading operations
- 8 Conveyor belt**
 - Automatic and visual parcel tracking
 - Clarification in case of incorrect sorting
 - Alarms in case of fallen goods
 - Clarification of conveyor belt stoppages