

CUDO®

Shallow Stormwater Detention

No Heavy Equipment

Quick, Easy Install

Light and Strong



Storage and Infiltration

CUDO® is an innovative stormwater storage system that uses high-strength, lightweight plastic cubes for compact underground storage, reducing peak flows and managing runoff.

Quick, snap-together assembly.

CUDO® cubes are extremely lightweight and high-strength, providing a compact underground storage space for stormwater applications.

Advantages

- **Easy Installation** - Lightweight and easy to install with no tools required.
- **High Strength** - CUDO systems are made of high strength polymer and can be used for HS20 traffic loading.
- **Efficient Storage** - Each CUDO cube provides 7.6 cu. ft of storage providing a 95% void space.
- **Highly Modular** - CUDO offers the flexibility of single or multiple stacking, up to 3 cubes high (6ft), minimizing system footprint.
- **Maintenance Accessible** - Large interior openings offer ease of access for inspection and maintenance.
- **Design Assistance** - In house Engineers that can offer engineering solutions to your stormwater needs.
- **LEED Potential** - Potential LEED credits for Sustainable Sites (6.1, 6.2) and Water efficiency (1.3)

Applications

- Detention
- Retention
- Infiltration
- Green Infrastructure



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Full scale solutions.



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