

The One at Mountain View

Mesa, AZ

Product Types:

HydroStor® HS290 Chambers

Application Types:

Underground Detention System

Installation Date:

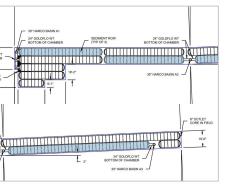
March 2023

Location:

Mesa. AZ









HydroStor® Chambers Maximize Space for Arizona Apartment Complex

Prinsco's HydroStor system recently proved its value at a new apartment complex in Mesa, Arizona. Faced with heavy rainfall potential, the project needed a solution to prevent flooding and maximize usable space. Enter HydroStor!

Key Project Features:

- Massive Capacity: 396 HS290 chambers provide nearly 75,000 cubic feet of underground stormwater storage, preventing parking lot floods.
- **Built to Last:** Chambers meet AASHTO Section 12 load rating and ASTM standards, ensuring long-term performance under heavy traffic.
- **Low-Maintenance Design:** The Prinsco Sediment Row traps over 80% of sediment, simplifying upkeep and extending system life.

This project demonstrates Prinsco's commitment to collaborative solutions. We worked closely with the team to design and install a system that met their unique needs, showcasing our dedication to service and partnership. Prinsco offers a full range of HydroStor chamber sizes plus essential components like inlet basins and piping to tailor systems to any site.

To experience The Prinsco Difference for yourself, find your sales rep or regional engineer at www.prinsco.com/storm-sales



