From: Williamson, Gary D
To: White, Morgan Butler
Subject: c9 porous pavement project

Date: Wednesday, October 25, 2017 12:06:51 PM

Attachments: image001.png

Parking 2 \$8,813.00 Institutional Funds

\$0.00 SUPPLEMENTAL FOR POROUS ASPHALT DESIGN SOLUTION.

TDM \$35,000.00 State Funds Operating

AFS RR FY2011 \$375,000.00 Auxiliary Facility System Repair and Replacement Reserve Funds

Parking \$14,600.00 Institutional Funds

Parking 3 \$40,000.00 Institutional Funds

TDM 2 \$10,000.00 State Funds Operating Appropriation

Total: \$483,413.00

Lot C-9 (Bid Project)

- Permeable asphalt lot built on rock base.
- 2 new lights
- No planting islands
- No demolition of existing parking lot
- 1 connecting walk
- No curbs
- Paint stripes
- Sewer line

70 spaces

Surface life expectancy 20 years

Total Final Cost \$483,413

Cost per space \$6,906

Lot E-15 West (Done completely by F&S)

- Concrete surface
- Large areas of demolition, removals including curbs, planting islands and old pavement
- Rebuild rock base
- Re-wire/new underground service for lights.
- 2 large concrete planting islands
- Replacement and expansion of concrete connecting walks
- Replace large central drive with new concrete drive
- Remove and rebuild concrete east entrance
- Paint stripe
- 4 sewers rebuilt
- Landscaping in planters and around perimeter

150 spaces

Surface life expectancy 50+ years

Total Final Cost \$198,720

Cost per space \$1,325



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