

POOL AREA KEY NOTES – EXISTING DEMOLITION

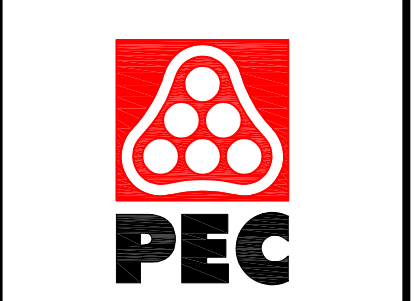
Contractor shall verify all existing dimensions and report any discrepancies

- EXISTING ITEMS**
- E1 Existing utilities shall be protected
 - E2 Existing storm water inlet shall be protected
 - E3 Existing storm water brick structure shall be protected ~ Contractor shall locate and use extreme caution
 - E4 Existing sanitary sewer shall be protected ~ Contractor shall verify actual existence and location for draining backwash pit
 - E5 Existing backwash pit shall be protected
 - E6 Existing drinking fountain shall be protected
 - E7 Existing light pole shall be protected and remain in service
 - E8 Existing road with curb and gutter shall be protected ~ If damaged, replace with new to meet or exceed existing
 - E9 Existing sidewalk shall be protected ~ See Detail A-SP-PM2 ~ If damaged, replace with new to meet or exceed existing
 - E10 Existing bench shall be protected
 - E11 Existing tree shall be protected
 - E12 Existing bathhouse shall be protected ~ See Architectural Sheets for select demo
 - E13 Existing filter building shall be protected ~ See Filter Area Sheets for select demo
 - E14 Existing fence shall be protected ~ See Detail A-SP-PM2
 - E15 Existing bench shall be removed and protected for reinstallation
 - E16 Existing deck shall be protected ~ See Detail A-SP-PM2
 - E17 Existing steps, ramp, and rails shall be protected
 - E18 Existing gazebo and footings shall be protected
 - E19 Existing pool structure shall be protected ~ See Detail A-SP-PM2
 - E20 Existing pool gutter PVC grating shall be removed and protected for reinstallation ~ See Detail A-SP-PM2
 - E21 Existing grab rails shall be removed and protected for reinstallation ~ See Detail A-SP-PM2
 - E22 Existing pool piping shall be protected ~ See Detail A-SP-PM2

- DEMOLITION ITEMS**
- D1 Remove existing shade structure and footings
 - D2 Remove existing pool ramp rails for improvements
 - D3 Remove existing vertical water feature for improvements
 - D4 Remove existing partial pool floor at water feature for improvements
 - D5 Remove existing lifeguard chair
 - D6 Remove existing deck for improvements ~ See Detail A-SP-PM2
 - D7 Remove existing sealant from pool floor and wall joints for improvements
 - D8 Remove existing partial pool wall for improvements ~ See Detail A-SP-PM2
 - D9 Remove existing pool wall to Southeast corner
 - D10 Remove existing pool wall to approximately 12" past Northwest corner, up to existing construction joint
 - D11 Remove existing partial pool piping for improvements ~ See Sheet SP-PM1
 - D12 Remove existing pool floor and wall paint by sandblasting to bare concrete for improvements
 - D13 Remove existing sidewalk for drainage improvements
 - D14 Remove existing drain pipe for drainage improvements ~ Use extreme caution at existing brick structure
 - D15 Construction limits
 - D16 Suggested silt fence location
 - D17 Construction access
 - D18 Construction staging

EXISTING CONDITIONS

Existing conditions are shown to the best ability, using existing plans. Contractor shall notify Engineer if any discrepancies are discovered.



WICHITA, KANSAS
Pool Improvements
COLLEGE HILL PARK



Jeff Bartley - ENGINEER
LICENSE #15116
Date: 09-27-21 Job #: 18-512
Drawn: SRS Checked: JAB
Issue: CONSTRUCTION DOCUMENTS

EXISTING
POOL
DEMO
PLAN

SP-D1
Water's Edge Aquatic Design
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EXISTING POOL DEMO PLAN
Scale: 3/32" = 1'-0"