| P | 2 LOCATION Eppes; Phase 4 (complete project). | 2012-13 CIP Submission PROJECT PY 12-13 Complete the project work at Eppes Center; improve gym acoustics/refurbishment, new gym floor, bleachers, scoreboard replacement, building light replacement, esterior stalrcase replacement, install roof drains over multipurpose wing (5256,800), improve exterior building drainage outside center (58,000), replace loose safety surfacing at playground with poured in | COST \$294,800 | Ρ | P= Priority PROJECT FY 13-14 | #904672 COST | P PROJECT FY 14-15 | COST | P | PROJECT FY 15-16 | COST | P PROJECT FY 16-17 | COST |
|----------|--|---|------------------------|----|---|------------------------|---|------------------------|----|---|-------------|--|--------------|
| 2 | Parks Maintenance Center | place (\$30,000). Main Shop: new roof with roof insulation on maintenance shop, electrical to code, new interior lighting (\$67,500). Do design/development for dry storage area with bays for F14-15 construction (\$15,000). | \$82,500 | ~ | Demolish existing shop storage buildings. Construct new dry storage with bays (\$375,000). Design/Development for administrative office construction (\$12,000). | \$520,000 | Acquire land between the shop and 3rd. St. that is adjacent to the railroad ROW (\$50,000). Construct new administrative offices (\$275,000). Convert current office to dry storage for parts & tools. Replace fonce for entire compound (\$28,000). Install a wash pit for equipment cleaning (\$45,000). | \$398,500 | | Construct an additional section onto the existing shop building to more effectively use shop & yard space. | \$85,000 | | |
| | The Drew Steele Center @ Elm St. Park | Complete required PARTF project elements: Renovate shuffleboard area, install outdoor classroom, pave the ADA accessible trail, install weight training equipment, gym bleachers, curtain gym divider, building furniture, interior finishes and repave parking. PARTF grant requirement. | \$258,000 | 6 | Develop plans and specifications for phase 2 development of the Drew Steele center. Renovate the restroom at Elm St. Center. | \$220,000 | | | | Construct Phase 2 of the Drew Steele Center | \$1,650,000 | | |
| 4 | South Greenville | Install gym HVAC system, new gym electrical, new gym plumbing, renovate the gym interior + acoustics, Install an exterior ADA accessible restroom, construct a gravel parking lot and accessible route of travel. | \$718,000 | | Develop plans and specifications for the replacement of the building sections constructed in 1949 with a modern facility. | \$165,000 | Initiate construction of the new recreation center, hopefully partnering with the school board. | \$1,750,000 | 5 | Install a sprayground in park | \$350,000 | Reconstruct the athletic fields with lighting and irrigation | \$187,000 |
| 5 | Aquatic Center | Repair failed roof decking at one location, repair roof flashing & install drains to prevent leaks (245.200). Tile & refnish interior of 4 changing rooms (\$35,000); create a family changing room for ADA purposes (\$34.400). Consultant for roof survey/replacement or repair schedule of all major roofs (\$12,000). | \$103,500 | 3 | Replace Aquatic Center dehumidifier & air handler, replace all building plumbing due to severe line corrosion. | \$435,000 | Resurface pool facing (555,000) & replace all building carpet (23,500). | \$78,500 | | Replace basketball goals & install gym divider curtain. | \$46,500 | Reconfigure stage areas, install new weight room floor & install ceiling fans in weight room | \$49,000 |
| 6 | Boyd Lee Park Dream Park | Install air conditioning in the gym, replace malfunctioning doors, & tint windows in gym for energy efficiency. Implement preliminary Master Plan, Install | \$235,000 \$690,100 | 6 | Upgrade and extend the cross country trail, and construct it to an appropriate standard with adequate drainage. | \$45,750 | pave current grass parking area & improve 17 site circulation | \$318,000 | 6 | Install a sprayground in park | \$350,000 | Develop 2 lighted multipurpose athletic fields. | \$425,000 |
| 7 | skid steer loader | a picnic shelter, a playground, "beginner" skateboard park & ADA accessible routes of travel between elements, sprayground & adjacent parking. Purchase skid steer loader | \$48,000 | | | | | | | | | | |
| | Hwy 43/Phil Carroll property road access development; Phase 1 | GUC has developed a 12 wide paved road access to their future sever pump station on the city-owned ROW that accesses the future park property. This project expands the road to 20' wide (25,000), Design & Development for Park development (\$8,000). | \$158,000 | | Develop Phase 1 of Hwy 43/Phil Carroll property; completion of entrance road, construction of basic amenities (Shelter, gravel parking, potable water to site, gravel trails, ADA fishing access) | \$94,000 | Complete development of Hwy 43/Phil Carroll property: one additional shelter, trail interpretive signage, additional trails, park amenities, etc. 7 | \$75,000 | | | | | |
| 10 | Facility roofs Basketball facility | Install a basketball facility per the master plan developed by park staff. | \$650,000 | 4 | Perform facility roof repairs per consultant recommendations | \$100,000 | Perform facility roof repairs per 5 consultant recommendations | \$100,000 | | | | | |
| | ADA compliance; In parks and building locations | Pave Greensprings Park parking lot (42,000 Sq.FL) and provide access to the picnic shelter (\$61,000), Bradford Creek Soccer fields (\$25,000). | \$86,000 | 8 | Provide access to Jaycee Park playground and shelter (\$9,000), Boyd Lee shelter, playground, and overall site (\$14,500), & Elm St. Park upper area (\$12,500). Fund an ADA assessment of all outdoor park areas (\$40,000). | \$76,000 | Perform ADA remediation work in park buildings per consultant report 9 | \$150,000 | | Perform ADA remediation work in park buildings per consultant report. | \$150,000 | Perform ADA remediation work in park buildings per consultant report. | \$150,000 |
| 12 | South Tar Greenway Park; Park development | Develop park amenities (skateboard park, parking, shelter, sand volleyball, fishing access, and a mountain bike trail) on properties adjacent to the South Tar River Greenway. | \$278,000 | | | | | | | | | | |
| | Tennis court renovations door & key | Begin the process of lock & key | \$35,000 | | Renovate/resurface Tennis courts at Elm St., Evans Park, and Thomas Foreman. door & key standardization, install Knox | \$78,000 \$35,000 | | | | | | | |
| 13 | standardization, install Knox boxes for fire safety; Ph. 1 | | | 17 | boxes for fire safety; Phase 2 | | | | | | | | |
| 14 | Playground replacements Bleacher | Install a "Discovery Playground" at River Park North (585,000), install shade structures at Boyd Lee (\$25,000), Greenfield Terrace (\$25,000) . Replace bleachers at Perkins Complex. | \$135,000 \$49,610 | 18 | Replace playground at West Haven Park (\$65,000), install shade structure at Thomas Foreman (\$35,000). | \$100,000 | Install a mid-sized playground unit at Bradford Creek Soccer complex w/shade; 18 shade at A. Best playground. | \$135,000 | | | | | |
| 16 | replacement Evans St. Park | Replace all rotten steel drain lines and rework drainage at Evans Park per the consultant's recommendations. | \$65,000 | 21 | Irrigate the two athletic fields at Evans St. Park | \$45,000 | Replace the athletic field lighting & poles at two fields at Evans Park to replace 15 outdated wooden poles & increase light efficiency/field lumens. | \$325,000 | 12 | Evans Park tennis courts; replace lighting on the 4 courts near Arlington Blvd.; high use courts, lights in poor condition. | \$88,000 | | |
| 17 | Land Acquisition Guy Smith & Community Pool complex. | Fund the park land acquisition fund for purchase of land for future parks Existing Community Pool renovations: Expand the pool deck, replace the diving platform, and replace the primary water line to the pool (546,500). ADA required pool lift (58,000). Do design & development for a new bath house (516,500). Goy smith (53dium renovations: Complete Phase 2 renovations: Wor Smith (530,000). | \$100,000 \$101,000 | 13 | Fund the park land acquisition fund for purchase of land for future parks Replace the antiquated Bath house to develop a decart facility for pool users, and to comply with ADA requirements. | \$100,000 \$325,000 | Fund the park land acquisition fund for 8 purchase of land for future parks | \$100,000 | | Fund the park land acquisition fund for purchase of land for future parks | \$100,000 | Fund the park land acquisition fund for 7 purchase of land for future parks | \$100,000 |
| 19 | Eastside Park Development | Do Design/Development for Phase 1 of Eastside Park development. | \$348,000 | 5 | Install modified version of Phase 1 development utilizing the cemetery entrance as a temporary park entrance. Develops very basic amenities; dog park, picnic shelter, water to site. | \$475,000 | Complete Phase 1 per Master Plan with full site development. 6 | \$3,625,000 | 4 | Do Design/Development for Phase 2 of Eastside Park development. | \$356,000 | Construct Phase 2 of Eastside Park per the Master Plan 2 | \$4,800,000 |
| 20 | Town Common; Phase 1 | Design/Development drawings prepared for Phase 1 & Phase 2 of the Town Common Master Plan to begin implementation of the plan. | \$85,000 | 9 | Phase 1 construction implementation of Town Common Master Plan | \$1,555,000 | Phase 2 construction of Town Common Master Plan. Development of Phase 3 & 3 Phase 4 Design/Development documents. | \$2,500,000 | 1 | Phase 3 construction of Town Common Master Plan. | \$2,500,000 | Phase 4 construction of Town Common Master Plan. | \$2,500,000 |
| 21 | Community pool; new bucket truck | Replace Park Services' 25 year old bucket truck. | \$65,000 | | Perform design/development for a new outdoor community pool. | \$85,000 | 21 Construct a new community pool at a site to be determined. | \$1,300,000 | | | | | |
| 22 | Parking lot paving | Surface parking areas at Eppes Recreation Center (23,150 Sq.Ft \$63,450), River Park North entrance road (\$14,000), Parking lot contract line repainting project (\$20,000). | \$97,450 | 16 | Evans Park reseal (\$45,000), Aquatic Center reseal (\$20,000), parking lot line repainting (\$10,000), | \$75,000 | Teen Center & Sports Connection patch/reseal (565,000), Jaycee Park lot resealing (525,000). | \$85,000 | | | | | |
| | Countryside Park development Pine Crest park development | | | | | | 4 Fund the development of Country side park per Master Plan develop City owned land at the former pine crest trailer court into a park. | \$258,000 \$258,000 | | | | | |
| 23 | Greenfield Terrace redevelopment; | Design/Development for the redevelopment of Greenfield Terrace based on the Park Master Plan created in conjunction with the neighborhood. Pave gravel lot (528,000). | \$188,000 | 10 | Based on the design documents, install a Discovery play area, medium sized picnic shelter, sand volleyball, tennis, site amenities. | \$285,000 | Install an irrigated multipurpose athletic field, an expanded walking trail, and driveways/parking to support the facilities. | \$428,000 | | Develop a youth baseball field, additional walking paths & driveways to link with the Boys & Girls Club, a large shelter with restrooms & other amenities. | \$818,000 | install a medium sized picnic shelter, basketball, a splash pad, storage, plaza area, parking. | \$591,000 |
| | River Park North | | | | Large 54" culvert that allows water discharge between lakes is rusted and needs replacement (555,000). Design & development for 125 acres of new property adjacent to existing park, including access bridge with permitting (520,000). | \$115,000 | Install a service bridge to allow access to the new park site & develop an internal gravel walking & bicycle trail system built 11 to park standards. | \$217,000 | | Do Design/Development & permitting for a greenway connector from the Green Street Bridge to River Park North, new park section. | \$45,000 | Construct a greenway connector, utilizing the GUC ROW, from Green Street Bridge to River Park North. | \$750,000 |
| 24 | Bradford Creek Soccer Complex Natatorium | Develop accessible routes of travel to all soccer fields per ADA requirements & develop a permanent concessions pad with utilities. | \$48,000 | | Acquire 10 acres of land adjacent to the soccer complex too provide safe parking consistent with the number of users at the facility. | \$157,500 | install soccer field lights at 3 fields 12 Do Design/Development for a new Natatorium, Prof. will be a proceeding to the soccer of the soccer | \$455,000 \$375,000 | | | | Natatorium construction | \$10,000,000 |
| | | | | | | | Natatorium. Pool will be an appropriate size for swim meets, have a "warm pool" for seniors, and an outdoor zero depth splash park for summer use. | | | | | 9 | |
| 25 | Jaycee park Matthew Lewis Park @ West Meadowbrook | Do Design/Development for reworking the building entrance at Jaycee Park | \$12,000 | | Rework the building entrance for building security and energy efficiency | \$65,000 | Install a picnic shelter/rest room facility at West Meadowbrook to support the 13 athletic field area. | \$375,000 | | Replace/install athletic field lighting & poles at two fields at West Meadowbrook to replace outlated wooden poles & increase light efficiency/field lumens. | \$325,000 | | |
| | GOLDA | | | 20 | install lighting at current dog park & develop a second site to be used as a "rest area" by installing new fencing. | \$44,000 | | | ╞ | | | | |
| | Paramore Park Peppermint Park | | | | | | Construct Fork Swamp Greenway to a 14 standard level of trail construction Reconstruct parking lot area to move it to Browniea St, with a buffer to prevent 19 children from running into the street. | \$56,900 \$45,000 | | | | | |
| | | TOTAL: | \$4,930,960 | | TOTAL: | \$5,195,250 | TotAL: | \$13,407,900 | | TOTAL: | \$6,863,500 | TOTAL: | \$19,552,000 |