| Item | Project Component | Priority and Need Score |  | Budget |
| :---: | :---: | :---: | :---: | :---: |
| S1 | Athletic Field Improvements | 14 | \$ | 8,726,000 |
| S2 | New Site Circulation | 17 | \$ | 1,491,000 |
| S3 | Immediate Needs and Improvements for Site - Facility Condition Audit | 12 | \$ | 186,000 |
| S4 | Playground Updates | 15 | \$ | 150,000 |
| SCCC1 | Shiocton Community Child Care Additions and Renovations | 20 | \$ | 3,106,000 |
| SCCC2 | Shiocton Community Child Care aAdded Classrooms - One Story Option | 19 | \$ | 1,829,000 |
| BM1 | Architectural Code/Safety - Facility Condition Audit | 19 | \$ | 2,190,000 |
| BM2 | Architectural Interior - Facility Condition Audit | 10 | \$ | 4,208,000 |
| BM3 | Architectural - ES Furniture - Facility Condition Audit | 11 | \$ | 535,000 |
| BM4 | Architectural - MS Furniture - Facility Condition Audit | 15 | \$ | 195,000 |
| BM5 | Architectural - HS Furniture - Facility Condition Audit | 14 | \$ | 243,000 |
| BM4 | Architectural Exterior - Facility Condition Audit | 15 | \$ | 1,987,000 |
| BM5 | Plumbling -- Facility Condition Audit | 14 | \$ | 432,000 |
| BM6 | HVAC - Facility Condition Audit | 14 | \$ | 4,438,000 |
| BM7 | Electrical - Facility Condition Audit | 13 | \$ | 2,110,000 |
| BP1 | High School Office Addition and Remodeling | 21 | \$ | 990,000 |
| BP2 | STEAM Demolition, Renovation and Addition | 17 | \$ | 10,378,000 |
| BP3 | Elementary Office Addition | 21 | \$ | 896,000 |
| BP4 | High School Gymnasium Updates (HVAC in FCA) (Base Option and Revision 1) | 18 | \$ | 829,000 |
| BP5 | High School Locker Room Addition and Remodeling (Base Option and Revision 1) | 15 | \$ | 2,217,000 |
| BP6 | Stage Remodeling and Improvements / Gym Addition | 14 | \$ | 1,552,000 |
| BP7 | Music and Chorus Addition (Base Option and Revision 1) | 13 | \$ | 965,000 |
| BP8 | Cafeteria Updates | 14 | \$ | 209,000 |
| BP9 | New Gymnasium and Locker Rooms (Revision 3) | 15 | \$ | 10,787,000 |
| BP10 | Remodel Existing Gymnasium for Music and Auditorium (Revision 3) | 13 | \$ | 3,944,000 |
| SE1 | Implement Solar Power Generation and Storage | 16 | \$ | 980,000 |
| SE2 | Ground-Source Utilizing The "Centralized" Heat Pump Chillers Approach | 15 | \$ | 9,901,000 |

