MU Health Care Fiscal Years 2022–2029Capital Plan

## MU Heath Care: Fiscal Years 20242029Capital Plan included in Finance Plan

|                                          | 2024*           | 2025                         | 2026        | 2027        | 2028       | 2029       |
|------------------------------------------|-----------------|------------------------------|-------------|-------------|------------|------------|
|                                          | Current<br>Year | Year 1                       | Year 2      | Year 3      | Year 4     | Year 5     |
|                                          |                 | <b><b><b><b></b></b></b></b> | <b>\$</b> 0 | <b>\$</b> 0 | <b>*</b> 0 | <b>*</b> 0 |
| New Construction                         | \$0             | \$50,000,000                 | \$0         | \$0         | \$0        | \$0        |
| Children's Hospital Facility Third Floor |                 |                              |             |             |            |            |

Children's Hospital Facility Third Floor Surgery Fit

## 1. Children's Hospital Facility - 3rd Floor Surgery Fit-Out, UMHC

The Children's HospitalFacility (CHF) Third Floor SurgeryFit-Out project will construct seven (7) new operating rooms including an intraoperative MRI, seven (7) Post Anesthesia Care Unit (PACU) bays, fourteen (14) pre/recovery bays, and associated support space for the entire floor.

MU Health Care Strategic Projects Development Plan

| Projects |       |      |                   |      | Funding Strategy |      |       |          |         |       |
|----------|-------|------|-------------------|------|------------------|------|-------|----------|---------|-------|
| #        | Title | Туре | Facility<br>Needs | FCNI | Total Cost       | Debt | Gifts | Internal | Federal | State |

## FY 25 – MU Health Care StrategicProjectsDevelopment Plan

## 1. MUHC Campus Consolidation & Inpatient Services Expansion, UMHC

The MU Health Care Ambulatory Facility/Medical Office Building (MOB) project will construct a four-story clinic building with up to approximately 125,000 to 150,000 gross square feet to accommodate medicine and surgical specialty clinics and departmetersbuilding will be constructed on University owned land.

UniversityHospitalcurrentlyhasa shortage of paceneeded or high revenue generating, hospital based services such as diagnostic cardiology, cardiac catheterization labs, interventional radiology labs, endoscopy labs, etc. This has a negative impact on access, and consequently, patient and