Exhibit A

City of Mansfield Mansfield Multi-Purpose Stadium GMP



December 5, 2024

| Curr | ent GMP Estimate 12/5/24 | Exhibit A - Budget Control Log | | | | | | | | \$ 88,275,000 | |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|----------|-------------|---------|-------------|---------|-------|---|-----------------|--|
| 3. Item | | Status | | Total | Pending | Re | ejected | Maybe | | Accepted | |
| | Dravida alah an grada in place of alah an void | | | | Р | | Ν | М | | Y | |
| 1 | Provide slab on grade in place of slab on void (includes moisture conditioning subgrade, traditional below grade piping in place of suspended isolated MEP) | Y | \$ | (1,981,559) | \$ | - \$ | - | \$ | - | included in GMP | |
| 2A | Eliminate knife edge at south bar | Y | \$ | (201,081) | | - \$ | - | \$ | - | included in GMP | |
| 3A | Eliminate knife edge at NW Canopy | Y | \$ | (146,149) | | - \$ | | \$ | | included in GMP | |
| 4A | Replace HPCP at press box w/ EIFS | Y | \$ | (525,528) | Ş | - \$ | - | \$ | | included in GMP | |
| 5A | Provide steel perforated railings in place of aluminum perforated | Y | \$ | (138,895) | \$ | - \$ | - | \$ | - | included in GMF | |
| 8 | Add soda stations at concourse (4 each) | Y | \$ | 284,954 | \$ | - \$ | - | \$ | - | included in GMI | |
| 9B | Delete casework at loges (casework, masonry veneer, countertop, under-counter lighting) | Y | \$ | (128,996) | \$ | - \$ | - | \$ | | included in GMF | |
| 12B | Delete SPC3 at north building corridor ceilings (room C165) leaving as painted exposed structure | Y | \$ | (130,672) | \$ | - \$ | - | \$ | - | included in GMI | |
| 13B | Provide SPC1 at locker rooms per revised Issue for Permit (IFP) design | Y | \$ | (41,613) | \$ | - \$ | - | \$ | - | included in GMI | |
| 15 | Provide 6' moisture condition w/ 1' select fill cap at pitch in place of $12' MC + 2'$ select fill | Y | \$ | (237,940) | \$ | - \$ | _ | \$ | - | included in GMI | |
| 16B | Delete casing of piers - slab on grade design | Y | \$ | (850,958) | | - \$ | - | | - | included in GMI | |
| 18 | Remove ERRCS / PSDAS (assumed not required) Eliminate transoms integral w/ exterior HM frames, install louvers | Y | \$ | (161,370) | Ş | - \$ | | \$ | | included in GM | |
| 19 | w/in exterior façade framing (results in all type F1 frames becoming | Y | \$ | (6,993) | \$ | - \$ | - | \$ | - | included in GM | |
| ~- | type F0 standard frames (A62-00)) | | - | () | | | | * | | | |
| 25 | Delete islands at suites | Y | \$ | (74,554) | | - \$ | - | | | included in GMI | |
| 26A | Delete built-in booth seating at suites per GMP design | Y Y | \$ \$ | (90,344) | | - <u>\$</u> | | \$ | | included in GM | |
| 29 | Technology design-assist target value design (AmpThink) Reduce pier lengths to a 24'd bearing strata in place of stated 33'd - | | | (537,900) | | - \$ | | \$ | | included in GM | |
| 35B | slab on grade design | Y | \$ | (232,199) | \$ | - \$ | - | \$ | - | included in GM | |
| 36 | Delete 2.5" topping slab at the Concourse level | Y | \$ | (702,282) | | - \$ | - | \$ | - | included in GM | |
| 37 | Add stated Allowance: (35) tons structural steel (not drawn) | Y | \$ | 291,542 | | - \$ | | \$ | - | included in GM | |
| 38 | Add stated Allowance: (150) If edge angle (not drawn) | Y | \$ | 28,509 | \$ | - \$ | - | \$ | - | included in GM | |
| 39 | Add stated Allowance: (15) tons for RTU supports, floor penetration frames, kickers, etc. (not drawn) | Y | \$ | 177,507 | \$ | - \$ | - | \$ | - | included in GM | |
| 40 | Add stated Allowance: Miscellaneous metals for arch & MEP (stairs, railings, guardrails, MEP equipment supports, MEP service supports, etc.) | Y | \$ | 365,772 | \$ | - \$ | - | \$ | - | included in GM | |
| 41 | Add stated allowance: Missing steel not yet drawn | Y | \$ | 311,982 | | - \$ | - | | - | included in GM | |
| 42 | Provide DEFS soffit at south bar in place of SPC5 | Y | \$ | (101,451) | | - \$ | | \$ | | included in GM | |
| 43B | Provide 8'-0" 3D-Prism fence in place of 6'-0" | Y | \$ | 50,958 | \$ | - \$ | - | \$ | | included in GM | |
| 44B | Reduce roof and soffit at the loading dock, provide soffit as EIFS in place of Taktl Panels based on revised plan. Adjust roof taper and drains as needed (reference sketch 44B). | Y | \$ | (103,509) | \$ | - \$ | - | \$ | - | included in GM | |
| 45 | Delete glazed brick and provide brick type 1- Ironspot throughout | Y | \$ | (137,702) | \$ | - \$ | _ | \$ | - | included in GM | |
| 49 | Provide pre-fnished metal coping cap at all roof parapet locations (by roofer) in place of cast stone coping cap (by mason) | Y | \$ | (347,182) | \$ | - \$ | | \$ | - | included in GMI | |
| 50 | Provide 60 Mil Mechanically Fastened TPO ILO Fully Adhered TPO | Y | \$ | (88,639) | \$ | - \$ | - | \$ | - | included in GM | |
| 52 | Replace fixed storefront at press level per PW mark-up drawings - Provide operable windows ILO fixed storefront at A206, B207, B208, B209. Provide solid walls ILO fixed storefront at A201, A202, A204, B201, B202.) | Y | \$ | 128,284 | \$ | - \$ | - | \$ | - | included in GM | |
| 54 | Northwest Entrance Canopy - Remove entire low shade structure consisting of structural steel and alumium trellis per DD docs | Y | \$ | (261,279) | \$ | - \$ | - | \$ | - | included in GM | |
| 55 | Club Canopy - Remove entire low shade structure consisting of structural steel and alumium trellis per DD docs | Y | \$ | (192,563) | \$ | - \$ | | \$ | - | included in GM | |
| 56 | East Concourse Canopy - Remove entire low shade structure consisting of structural steel and alumium trellis per DD docs | Y | \$ | (441,697) | \$ | - \$ | | \$ | - | included in GM | |
| 57 | Southwest Entrance Canopy - Remove entire low shade structure consisting of structural steel and alumium trellis per DD docs | Y | \$ | (292,440) | \$ | - \$ | - | \$ | - | included in GM | |
| 58 | Southeast Bar Canopy - Remove entire low shade structure consisting of structural steel and alumium trellis per DD docs | Y | \$ | (213,338) | \$ | - \$ | - | \$ | - | included in GM | |
| 59 | Add low shade pre-fabricated turnkey aluminum canopies at all locations to include structure, louvers, knife edge (by Avadek) - \$750k ALLOWANCE | Y | \$ | 806,850 | \$ | - \$ | | \$ | - | included in GM | |
| 64 | Provide alternate type FX-2 seat consisting of 20" fixed seat w/ plastic back and bottom ILO mesh (AS72.10) | Y | \$ | (375,154) | \$ | - \$ | - | \$ | - | included in GM | |
| 72 | North building exterior glazing VE options - Reduce exterior glazing at north building offices to 2'-0" and 3'-0" modules replace w/ exterior wall per PW sketch | Y | \$ | (29,526) | \$ | - \$ | | \$ | - | included in GM | |
| 74 | Delete AWP1, AWP2, AWP3 wall covering per GMP Docs | Y | \$ | (437,574) | \$ | - \$ | - | \$ | - | included in GM | |
| 76 | Delete grow lights utility boxes, provide infrastructure only | Ŷ | \$ | (81,761) | | - \$ | - | \$ | - | included in GM | |
| 77 | Eliminate NETA certified testing | Y | \$ | (12,910) | \$ | - \$ | | \$ | - | included in GM | |
| 78 | Provide aluminum at larger feeders in place of copper | Y | \$ | (222,691) | \$ | - \$ | - | \$ | | included in GN | |
| 85 | Below grade storm and sanitary piping to be PVC in place of cast iron | Y | \$ | (170,778) | \$ | - \$ | - | \$ | - | included in GM | |
| 86 | Above grade storm and sanitary piping to be PVC in place of cast iron | Y | \$ | (94,448) | \$ | - \$ | - | \$ | - | included in GM | |
| | Eliminate all storm water insulation | Y | \$ | (70,240) | \$ | - \$ | - | \$ | - | included in GM | |
| 87 | | | | | | | | | | | |
| 87 92 | Reduce quantity of electric unit heaters in restrooms (per each) | Y | \$ | (2,222) | \$ | - \$ | - | Ş | - | included in GM | |

Exhibit A

City of Mansfield Mansfield Multi-Purpose Stadium GMP December 5, 2024



Exhibit A - Budget Control Log A. Current GMP Estimate 12/5/24 \$ 88,275,000 Pending Rejected B. Item **Item Description Status** Total Maybe Accepted Ρ Ν Μ Υ Delete recessed cove lighting and under shelf lighting in suites (ref 94 Υ \$ (15,061) \$ - \$ - \$ included in GMP -8/A43-31.1) Delete restroom C155 within NTSC office area, extend finishes of - \$ 95 Y \$ (5,128) \$ - \$ included in GMP office C149 in its place (ref 2/A11-13) Delete all brick accent walls w/ CMU back-up along the perimeter 97 Υ \$ (111,351) \$ -\$ - \$ included in GMP fence line (wall type WA-04), replace w/ continuation of fencing Provide PVC-PES membrane at high canopies in place of PTFE Y \$ (430,320) \$ - \$ 99 - \$ included in GMP fiberglass membrane Provide two undercounter refrigerators in each suite, assumes not - \$ - \$ 101 having to add additional electrical outlet (18 total) Y \$ 96,822 \$ included in GMP _ (BOD: True, 24" overlay panel) Eliminate power outlets at all locker room lockers (includes coaches 103 Y \$ (25,819) \$ - \$ - \$ included in GMP and officials LRs) \$ \$ \$ 106 Delete removable drink rail DR-03B at suites only Y (14,394) \$ included in GMP --Delete removable guard rail RL-01B at loges and replace w/ fixed - \$ Υ \$ - \$ 107 (1,598) \$ included in GMP guard rail RL-01A Trane VE - keep all the mini splits one to one and change from P series Y \$ - \$ - \$ 118B (80,815) \$ included in GMP cooling to M series cooling Eliminate frozen drink machines at south bar (leave infrastructure to Υ \$ (298,392) \$ - \$ - \$ included in GMP 119 add later) - to be provided by providing partner Eliminate dish machines (leave infrastructure) - potential to lease - \$ - \$ instead (includes conveyor dishwasher at commissary and UC Υ \$ (116,562) \$ included in GMP 121 dishwashers at club and south bar (3,000,853) \$ included in GMP 123 South Bar - defer all costs to site infrastructure Y \$ \$ \$ ---Perimeter security fence - defer all costs to site infrastructure included in GMP 124 Y (389,762) \$ \$ \$ \$ -Earthwork scope - defer all costs to site infrastructure 125 \$ (1,465,617) \$ included in GMP Y \$ \$ C. Approximation of Cost - \$ \$ (13,285,969) \$ \$ - \$

D. Current Estimated Construction Cost (A + Yes)

\$ 88,275,000