







SIOUX FALLS REGIONAL AIRPORT CONCOURSE EXPANSION

CLOSURE DOCUMENT Bid Package #2 - GMP Amendment #2

December 10, 2025





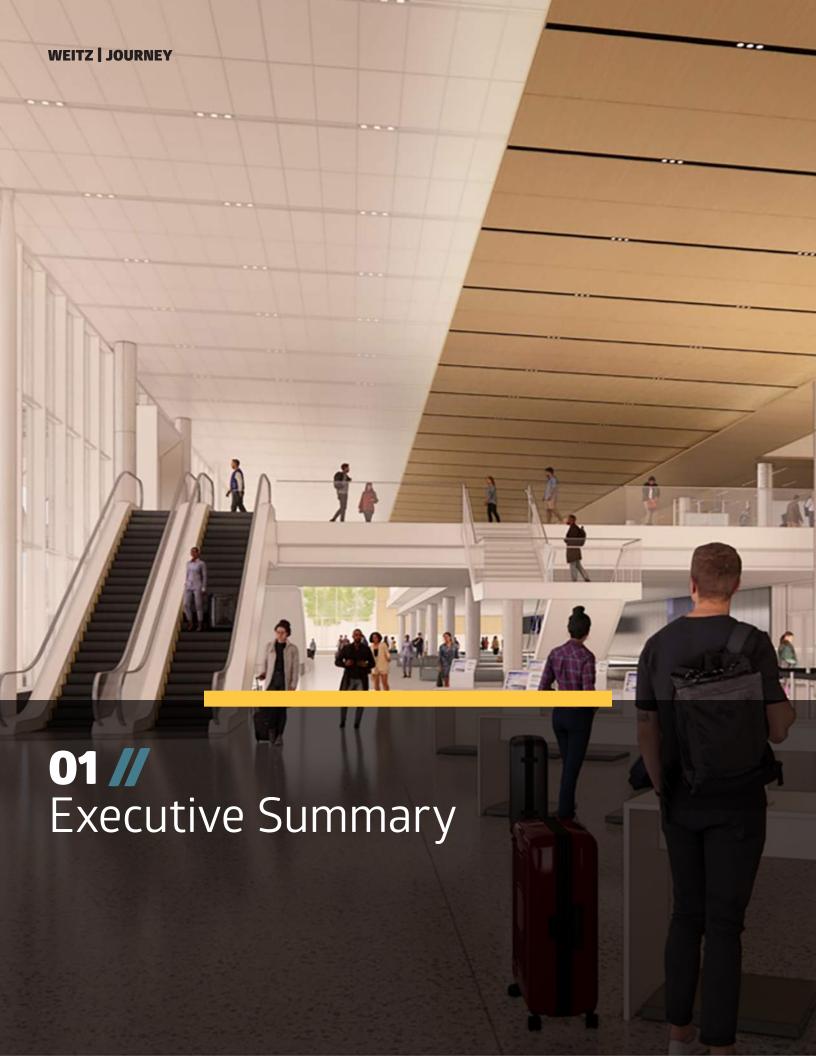






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01 // Executive Summary

| Scope | Base Bid | Base Budget | Variance | Notes |
|---|------------------|------------------|-------------------|-------------|
| BP #1 | \$ 23,795,413 | \$ 27,379,800 | \$ (3,584,387) | P-01/GMP-01 |
| Subtotal | \$ 23,795,413 | | | |
| | | | | |
| BP #1 Phase II MEP | \$ 4,154,463 | \$ 7,940,462 | \$ (3,785,999) | GMP-02 |
| BP #2 | \$ 10,459,434 | \$ 9,578,672 | \$ 880,762 | GMP-02 |
| Subtotal | \$ 14,613,897 | | | |
| BP #1A Geotextile, P154, & P209 Under Concrete Paving | \$ 431,827 | \$ 452,020 | \$ (20,193) | GMP-02 |
| Existing Gas Line Upsize and Relocation | \$ 116,221 | | \$ 116,221 | GMP-02 |
| Subtotal | \$ 548,048 | | | |
| Total | \$ 38,957,358 | \$ 45,350,954 | \$ (6,393,596) | |

| BP #2 Approved Bid Budget | |
|---------------------------|------------------|
| BP #1 Phase II MEP | \$ 4,154,463 |
| BP #2 | \$ 9,578,672 |
| BP #2 Bid Budget Total | \$ 13,733,135 |

(\$13.8 MM)

| GMP-02 Summary Total | |
|---|------------------|
| BP #1 Phase II MEP | \$ 4,154,463 |
| BP #2 | \$ 10,459,434 |
| BP #1A Geotextile, P154, & P209 Under Concrete Paving | \$ 431,827 |
| Existing Gas Line Upsize and Relocation | \$ 116,221 |
| GMP-02 Total | \$ 15,161,945 |

| | | | | Base | e Bid | | | |
|---|-------------------------------------|------------------------|---|---|---------------------------------|------------------------------|--------------------------|------------------------------|
| | GMP 01 | GMP 02 | GMP 02 | GMP 02 | | | | |
| | BP #1 | BP #1 Phase II MEP | BP #1A Geotextile, P- 154, & P209 | BP #2 | Existing Gas Line Relocation | BP #3 Not Bid Out | BP #4 Not Bid Out | Total |
| | | T Hase II WILI | Under Concrete Paving | | Line Relocation | Not Bld Out | Not bld Out | |
| | | | | | | | | |
| General Conditions | \$ 3,872,192 | \$ 743,431 | \$ 51,292 | , | \$ - | \$ 256,959 | | \$ 7,793,816 |
| Foundations & Walls - (Base & ABI #1 Foundations) Deep Foundations - Auger Cast / Helical | \$ 1,390,824 \$ 101,000 | \$ - \$ - | \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ 1,390,824 \$ 101,000 |
| Building Flatwork w/ Tckt #2 | \$ 101,000 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 101,000 |
| Rebar - mtrl | \$ 267,437 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 267,437 |
| Structural & Misc Steel - fabrication | \$ 791,100 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 791,100 |
| Cross Laminated Timber & Wood Decking - fabrication | \$ 660,124 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 660,124 |
| Precast - fabrication Structural Steel & Precast - erection | \$ 1,486,997 \$ 978,574 | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | \$ - \$ - | \$ 1,486,997 \$ 978,574 |
| Cross Laminated Timber & Wood Decking - erection w/ Tckt #9 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Curtain Wall, Aluminum Storefront, Glass & Glazing, | A 0.400.000 | • | | • | • | • | • | a 0.400.000 |
| Sunshades & Skylights Plumbing | \$ 2,488,988 \$ 488,122 | \$ - \$ 294,180 | \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ 2,488,988 \$ 782,302 |
| HVAC | \$ 1,764,975 | \$ 1,906,370 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 3,671,345 |
| Electrical - Building & Site | \$ 2,936,394 | \$ 675,395 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 3,611,789 |
| Low Voltage - w/ Tckt #14 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Fire Alarm - w/ Tckt #14 Elevators | \$ - \$ 360,963 | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ 360,963 |
| Roofing | \$ 1,073,690 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 1,073,690 |
| Earthwork & Foundation Excavation/Backfill SWPPP - Storm Water Pollution Prevention Plan - w/ | \$ 1,143,654 | \$ - | \$ 323,960 | \$ - | \$ - | \$ - | \$ - | \$ 1,467,614 |
| Tckt #19 Site Demolition - w/ Tckt #19 | \$ - | \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | \$ - \$ - | \$ - |
| Site Utilities - w/ Tckt #19 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Temp Fence - Install and Removal | \$ 195,177 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 195,177 |
| Surveying | \$ 55,533 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 55,533 |
| Passenger Boarding Bridges Site Concrete | \$ 175,000 \$ - | \$ - \$ - | \$ - \$ - | \$ 2,001,703 \$ - | \$ - \$ - | \$ 3,370,000 \$ 2,441,338 | \$ - \$ - | \$ 5,546,703 \$ 2,441,338 |
| Pavement Markings | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 58,221 | \$ - | \$ 58,221 |
| Joint Sealants - Site | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Roadway Signage Parking Equipment | \$ - \$ - | \$ - \$ - | \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - |
| Waterproofing | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 2,625 | \$ - | \$ 2,625 |
| Metal Panels | \$ - | \$ - | \$ - | \$ 1,073,131 | \$ - | \$ - | \$ - | \$ 1,073,131 |
| Building Demolition Fire Protection | \$ - \$ - | \$ - \$ - | \$ - | \$ 244,616 \$ 417,400 | \$ - | \$ - | \$ - \$ - | \$ 244,616 \$ 417,400 |
| Fencing□ | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Landscape & Irrigation□ | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Site Amenities | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - |
| Fireproofing Metal Studs, Insulation, Drywall, Fluid Applied Air Barrier, FRP & Column Covers | s - | s - | \$ - | \$ 2,848,860 | \$ - | \$ - | φ - | \$ 2,848,860 |
| Acoustic Ceiling Tile & Wood Clg System | \$ - | \$ - | \$ - | \$ 2,040,000 | \$ - | \$ - | \$ 124,387 | \$ 124,387 |
| Rough Capentry | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 8,400 | \$ 8,400 |
| Joint Sealants - Building | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ 172,555 | \$ - \$ - | \$ - | \$ 6,000 \$ - | \$ 6,000 \$ 172,555 |
| Doors, Frames & Hardware Acces Doors | \$ - | \$ - | \$ - | \$ 172,555 \$ - | \$ - | \$ - | \$ 12,630 | \$ 172,555 |
| Overhead Doors | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Specialties, Signage | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 318,648 | \$ 318,648 |
| Casework, Running Trim & Wood Paneling Solid Surface Tops | \$ - \$ - | \$ - \$ - | \$ - | \$ - \$ - | \$ - \$ - | \$ - | \$ 213,675 \$ 20,025 | \$ 213,675 \$ 20,025 |
| Finish Carpentry - install (doors, frames, hw, specialties, | Ψ | <u> </u> | <u> </u> | Ť | • | Ψ | Ψ 20,020 | Ψ 20,020 |
| casework, running trim | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 111,663 | \$ 111,663 |
| Painting & Wallcoverings Ceramic Tile | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | \$ 144,150 \$ 398,375 | \$ 144,150 \$ 398,375 |
| Terrazzo | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 493,450 | \$ 493,450 |
| Flooring | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 301,813 | \$ 301,813 |
| Masonry Stucco, Plaster, GFRC | \$ - \$ - | \$ - \$ - | \$ - | \$ 506,451 \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ 506,451 \$ - |
| Install Owner Provided Furniture | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 242,875 | \$ 242,875 |
| Existing Gas Line Relocation | \$ - | \$ - | \$ - | \$ - | \$ 100,390 | \$ - | \$ - | \$ 100,390 |
| SUBTOTAL Construction Contingency | \$20,230,743 | \$ 3,619,376 | \$ 375,252 | , .,, | \$ 100,390 | \$ 6,129,143 | \$ 3,697,042 | \$42,985,652 |
| Construction Contingency Coordination Reserve | \$ 654,342 n/a | \$ 115,038 n/a | \$ 12,958 n/a | \$ 290,589 \$ 290,589 | \$ 4,016 n/a | \$ 234,887 n/a | \$ 95,844 \$ - | \$ 1,407,673 \$ 290,589 |
| Escalation - Contractor | n/a | n/a | n/a | n/a | n/a | \$ 313,921 | \$ 101,115 | \$ 415,036 |
| Building Permit (By Owner) | By Owner | By Owner | By Owner | By Owner | By Owner | \$ 152,513 | \$ 49,120 | \$ 201,633 |
| Excise Tax General Liability | \$ 485,664 \$ 423,558 | \$ 84,793 \$ 73,949 | \$ 8,814 \$ 7,687 | \$ 213,477 \$ 186,178 | \$ 2,407 \$ 2,099 | \$ 117,444 \$ 126,193 | \$ 47,922 \$ 51,492 | \$ 960,520 \$ 871,157 |
| Builder's Risk | \$ 228,436 | \$ 73,949 | \$ 4,146 | \$ 100,411 | \$ 2,099 | \$ 68,059 | \$ 27,771 | \$ 469,837 |
| Performance & Payment Bond | \$ 302,202 | \$ 52,762 | \$ 5,484 | \$ 132,835 | \$ 1,498 | \$ 90,021 | \$ 36,732 | \$ 621,533 |
| Bond w/ Tokts | \$ - \$ 527.715 | \$ - | \$ - | \$ - \$ - | \$ - | \$ 58,722 | \$ 23,961 | \$ 82,683 \$ 527,715 |
| Preconstruction Services Tariif - 2025 | \$ 527,715 w/ Tckts | \$ - w/ Tckts | w/ Tckts | \$ - w/ Tckts | φ - | \$ - \$ 245,483 | \$ - \$ 79,071 | \$ 527,715 \$ 324,554 |
| Construction Fee | \$ 942,753 | \$ 168,663 | \$ 17,487 | \$ 411,651 | \$ 4,678 | \$ 330,369 | \$ 134,804 | \$ 2,010,404 |
| TOTAL PROJECT | \$23,795,413 | \$ 4,154,463 | \$ 431,827 | \$10,459,434 | \$ 116,221 | \$ 7,866,754 | \$ 4,344,873 | \$51,168,986 |
| Total already under Contract Amendment Total | \$ (527,715) \$23,267,698 | \$ - | \$ - \$15.1 | \$ - 61,945 | \$ - | \$ - | \$ - | |
| Amendment rotal | φ∠ა,∠01,09 δ | | \$15,1 | U 1,343 | | | | |

| | | | | Base | Budget | | | |
|---|-------------------------------------|-----------------------------------|---|-----------------------------------|---------------------------------|-----------------------------------|-----------------------------------|--------------------------------------|
| | BP #1 | BP #1 Phase II MEP | BP #1A Geotextile, P- 154, & P209 Under Concrete Paving | BP #2 | Existing Gas Line Relocation | BP #3 Not Bid Out | BP #4 Not Bid Out | Total |
| | | | Pavilig | | | | | |
| General Conditions | \$ 3,872,192 | \$ 743,431 | \$ - | \$ 1,568,990 | | \$ 256,959 | \$ 1,300,952 | \$ 7,742,524 |
| Foundations & Walls - (Base & ABI #1 Foundations) | \$ 1,040,983 | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ 1,040,983 |
| Deep Foundations - Auger Cast / Helical | \$ 47,500 | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ 47,500 |
| Building Flatwork w/ Tckt #2 | \$ - \$ 205,918 | \$ - \$ - | \$ - | \$ - | | \$ - \$ - | \$ - \$ - | \$ - \$ 205,918 |
| Rebar - mtrl Structural & Misc Steel - fabrication | \$ 1,106,529 | \$ - | \$ - \$ - | \$ - | | \$ - | \$ - | \$ 205,918 \$ 1,106,529 |
| | | | | | | | | |
| Cross Laminated Timber & Wood Decking - fabrication Precast - fabrication | \$ 736,375 \$ 1,667,750 | \$ - \$ - | \$ - \$ - | \$ - | | \$ - \$ - | \$ - \$ - | \$ 736,375 \$ 1,667,750 |
| Structural Steel & Precast - erection | \$ 1,314,544 | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ 1,314,544 |
| Cross Laminated Timber & Wood Decking - erection w/ | | _ | | _ | | _ | | |
| Tckt #9 Curtain Wall, Aluminum Storefront, Glass & Glazing, | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Sunshades & Skylights | \$ 2,709,692 | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ 2,709,692 |
| Plumbing | \$ 369,809 | \$ 235,722 | \$ - | \$ - | | \$ - | \$ - | \$ 605,531 |
| HVAC | \$ 1,985,600 | \$ 3,261,681 | \$ - | \$ - | | \$ - | \$ - | \$ 5,247,281 |
| Electrical - Building & Site Low Voltage - w/ Tckt #14 | \$ 3,663,120 \$ - | \$ 2,169,874 | \$ - \$ - | \$ - \$ - | | \$ - \$ - | \$ - \$ - | \$ 5,832,994 \$ - |
| Fire Alarm - w/ Tckt #14 | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Elevators | \$ 383,300 | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ 383,300 |
| Roofing | \$ 914,175 | - | \$ - | \$ - | | \$ - | \$ - | \$ 914,175 |
| Earthwork & Foundation Excavation/Backfill SWPPP - Storm Water Pollution Prevention Plan - w/ | \$ 1,515,805 | \$ - | \$ 355,819 | \$ - | | \$ - | \$ - | \$ 1,871,624 |
| Tckt #19 | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Site Demolition - w/ Tckt #19 | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Site Utilities - w/ Tckt #19 Temp Fence - Install and Removal | \$ - \$ 195,177 | \$ - \$ - | \$ - \$ - | \$ - \$ - | | \$ - \$ - | \$ - \$ - | \$ - \$ 195,177 |
| Surveying | \$ 55,533 | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ 55,533 |
| Passenger Boarding Bridges | \$ 175,000 | \$ - | \$ - | \$ 1,348,000 | | \$ 3,370,000 | \$ - | \$ 4,893,000 |
| Site Concrete | \$ - | \$ - \$ - | \$ - | \$ - | | \$ 2,441,338 \$ 58,221 | \$ - | \$ 2,441,338 \$ 58,221 |
| Pavement Markings Joint Sealants - Site | \$ - \$ - | \$ - | \$ - \$ - | \$ - | | \$ 58,221 \$ - | \$ - \$ - | \$ 58,221 \$ - |
| Roadway Signage | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Parking Equipment | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Waterproofing Metal Panels | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ 1,240,749 | | \$ 2,625 \$ - | \$ - \$ - | \$ 2,625 \$ 1,240,749 |
| Building Demolition | \$ - | \$ - | \$ - | \$ 173,438 | | \$ - | \$ - | \$ 173,438 |
| Fire Protection | \$ - | \$ - | \$ - | \$ 518,228 | | \$ - | \$ - | \$ 518,228 |
| Fencing D | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Landscape & Irrigation□ Site Amenities | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | | \$ - \$ - | \$ - \$ - | \$ - \$ - |
| Fireproofing | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Metal Studs, Insulation, Drywall, Fluid Applied Air | | _ | _ | | | | _ | |
| Barrier, FRP & Column Covers Acoustic Ceiling Tile & Wood Clg System | \$ - | \$ - | \$ - \$ - | \$ 2,515,682 \$ - | | \$ - \$ - | \$ - \$ 124,387 | \$ 2,515,682 \$ 124,387 |
| Rough Capentry | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 8,400 | \$ 8,400 |
| Joint Sealants - Building | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 6,000 | \$ 6,000 |
| Doors, Frames & Hardware Acces Doors | \$ - | \$ - | \$ - \$ - | \$ 192,820 \$ - | | \$ - \$ - | \$ - \$ 12,630 | \$ 192,820 \$ 12,630 |
| Overhead Doors | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 12,030 | \$ 12,030 |
| Specialties, Signage | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 318,648 | \$ 318,648 |
| Casework, Running Trim & Wood Paneling | \$ - | - | \$ - | \$ - | | \$ - | \$ 213,675 | \$ 213,675 |
| Solid Surface Tops Finish Carpentry - install (doors, frames, hw, specialties, | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 20,025 | \$ 20,025 |
| casework, running trim | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 111,663 | \$ 111,663 |
| Painting & Wallcoverings | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 144,150 | \$ 144,150 |
| Ceramic Tile Terrazzo | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | | \$ - \$ - | \$ 398,375 \$ 493,450 | \$ 398,375 \$ 493,450 |
| Flooring | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ 301,813 | \$ 493,450 |
| Masonry | \$ - | \$ - | \$ - | \$ 485,500 | | \$ - | \$ - | \$ 485,500 |
| Stucco, Plaster, GFRC | \$ - | \$ - | \$ - | \$ - | | \$ - | \$ - | \$ - |
| Install Owner Provided Furniture Existing Gas Line Relocation | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - \$ - | | \$ - \$ - | \$ 242,875 \$ - | \$ 242,875 \$ - |
| SUBTOTAL | \$21,959,002 | \$ 6,410,708 | \$ 355,819 | \$ 8,043,407 | \$ - | \$ 6,129,143 | \$ 3,697,042 | \$ 46,595,121 |
| Construction Contingency | \$ 723,472 | \$ 226,691 | \$ 14,233 | \$ 248,950 | \$ - | \$ 234,887 | \$ 95,844 | \$ 1,544,077 |
| Coordination Reserve | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Escalation - Contractor Building Permit (By Owner) | \$ 765,092 \$ 371,009 | \$ 239,159 \$ 116,179 | \$ 15,016 \$ 7,294 | \$ 196,525 \$ 95,516 | \$ - | \$ 313,921 \$ 152,513 | \$ 101,115 \$ 49,120 | \$ 1,630,829 \$ 791,630 |
| Excise Tax | \$ 361,736 | \$ 113,346 | \$ 7,116 | \$ 124,411 | \$ - | \$ 117,444 | \$ 47,922 | \$ 771,975 |
| General Liability | \$ 388,554 | \$ 121,790 | \$ 7,647 | \$ 133,717 | \$ - | \$ 126,193 | \$ 51,492 | \$ 829,393 |
| Builder's Risk | \$ 209,574 \$ 277,170 | \$ 65,684 \$ 86,879 | \$ 4,124 \$ 5,455 | \$ 72,102 \$ 95,501 | | \$ 68,059 \$ 90,021 | \$ 27,771 \$ 36,732 | \$ 447,313 \$ 591,758 |
| Performance & Payment Bond Bond w/ Tckts | \$ 277,170 | \$ 86,879 | \$ 5,455 | \$ 95,501 | | \$ 90,021 | \$ 36,732 | \$ 591,758 |
| Preconstruction Services | \$ 527,715 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 527,715 |
| Tariif - 2025 | \$ 598,003 | \$ 187,020 | \$ 11,740 | \$ 153,681 | | \$ 245,483 | \$ 79,071 | \$ 1,274,998 |
| Construction Fee TOTAL PROJECT | \$ 1,017,603 \$27,379,800 | \$ 318,841 \$ 7,940,462 | \$ 20,018 \$ 452,020 | \$ 350,118 \$ 9,578,672 | | \$ 330,369 \$ 7,866,754 | \$ 134,804 \$ 4,344,873 | \$ 2,171,753 \$ 57,562,581 |
| Total already under Contract | \$ (527,715) | \$ 7,940,462 | \$ 452,020 | \$ 9,576,672 | * - | \$ 7,000,754 | \$ 4,344,673 | ₩ 01,002,001 |
| Amendment Total | \$26,852,085 | | | | | | | |
| | | | | | | | | |



02 // Clarifications

General / Overall

- Clarifications are based on BP #2, Phase 2 MEP, and limited earthwork scope including:
 - o General Conditions BP #2, Phase 2 MEP, and limited earthwork
 - o Selective Building Demolition
 - o Masonry
 - o Framing, Drywall, DFES
 - o Metal Panels
 - o Doors, Frames, Hardware
 - o Fire Protection
 - o Plumbing Phase 2
 - o HVAC Phase 2
 - o Electrical, Low Voltage & Fire Alarm Building & Site Phase 2
 - o Passenger Boarding Bridges
 - o Earthwork Geotextile Fabric, P-154, P-209
- ABI #1, #2, and #3 are not included in this scope.
- Budget Reallocations:
 - o Earthwork and Foundations Excavation/Backfill
 - i. The geotextile fabric, P-154, and P209 located under the site paving has been moved from a later GMP to GMP #2 due to sequencing of work and funding constraints.
- Alternates:
 - o CM002 Gate 9 PBB
 - i. \$1,341,330 Add Alternate Includes ancillary equipment GPU, Belt Loaders, Etc.
 - ii. Vendor willing to hold pricing until December 2026
 - iii. Leadtime 20+ months (will vary depending on when the order is placed)
 - o CM002 Gate 11 PBB
 - i. \$1,341,330 Add Alternate Includes ancillary equipment GPU, Belt Loaders, Etc.
 - ii. Vendor willing to hold pricing until December 2026
 - iii. Leadtime 20+ months (will vary depending on when the order is placed)
 - o CM002 Gate 12 PBB
 - i. \$1,335,550 Add Alternate Includes ancillary equipment GPU, Belt Loaders, Etc.
 - ii. Vendor willing to hold pricing until December 2026
 - iii. Leadtime 20+ months (will vary depending on when the order is placed)
- Schedule:
 - o Date of commencement of the work = December 18, 2025
 - o Substantial Completion = TBD.
 - i. Pending notice to proceed on future bid packages
 - ii. Pending extended lead time on PBB's.

A - Substructure

None

B - Shell

- Structural Steel
 - o None
- Exterior Enclosure
 - o Unit Masonry Assemblies
 - o Metal Stud Framing and Sheathing
 - o Fluid Applied Air Barrier
 - o Spray Applied Foam
 - o Direct Applied Exterior Finish Systems
 - o Metal Panels
 - i. MP-1 and MP-2 Exterior Wall Panels
 - ii. MP-5 Interior Wall Panel
 - iii. MP-6, MP-7, MP-8 Column Covers
 - Exterior Doors, Frames, and Hardware

C - Interiors

- Interior Construction
 - o Metal Stud Framing
 - o Gypsum Wall Board
 - Level 5 Finish
 - o Insulation
 - o ACP-4 Ceiling System
 - o Interior Doors, Frames, and Hardware

D - Services

- Conveying Systems
 - o Passenger Boarding Bridges (PBB)
 - Lead time for new PBB 18 Months from contract issuance
 - Installation of the existing PBB at Gate 8 that was removed from Gate 1A.
 - New Glass Fixed Walkway
 - New GPU
 - New Belt Loader
 - New Gate 10 PBB
 - New GPU
 - New Belt Loader
- Fire Suppression
 - o Fire suppression system complete
- Plumbing
 - o Plumbing Phase 2
 - All work to complete the scope not included in phase 1.
 - o Relocation and upsizing of the existing buried gas line onto the roof of the existing building.
- Heating, Cooling and Ventilating
 - All work to complete the scope not included in phase 1.
- Electrical
 - o Phase 2
 - All work to complete the scope not included in phase 1.

E - Equipment

• None included in Bid Package #1

F – Special Construction & Demolition

- Selective Building Demolition Area F
 - o Cooler and freezer, include transportation and offloading into a warehouse within 5 miles of the airport
- Structural Demolition Area F

G – Building Sitework

- Earthwork
 - o Geotextile fabric, P-154, and P-209 below site paving
- Site Paving
 - o None included in Bid Package #2

V - Soft Costs

N/A

W - Project Equipment

N/A

X – General Requirements

• General Conditions

Y - Insurance / Bond / Contingency

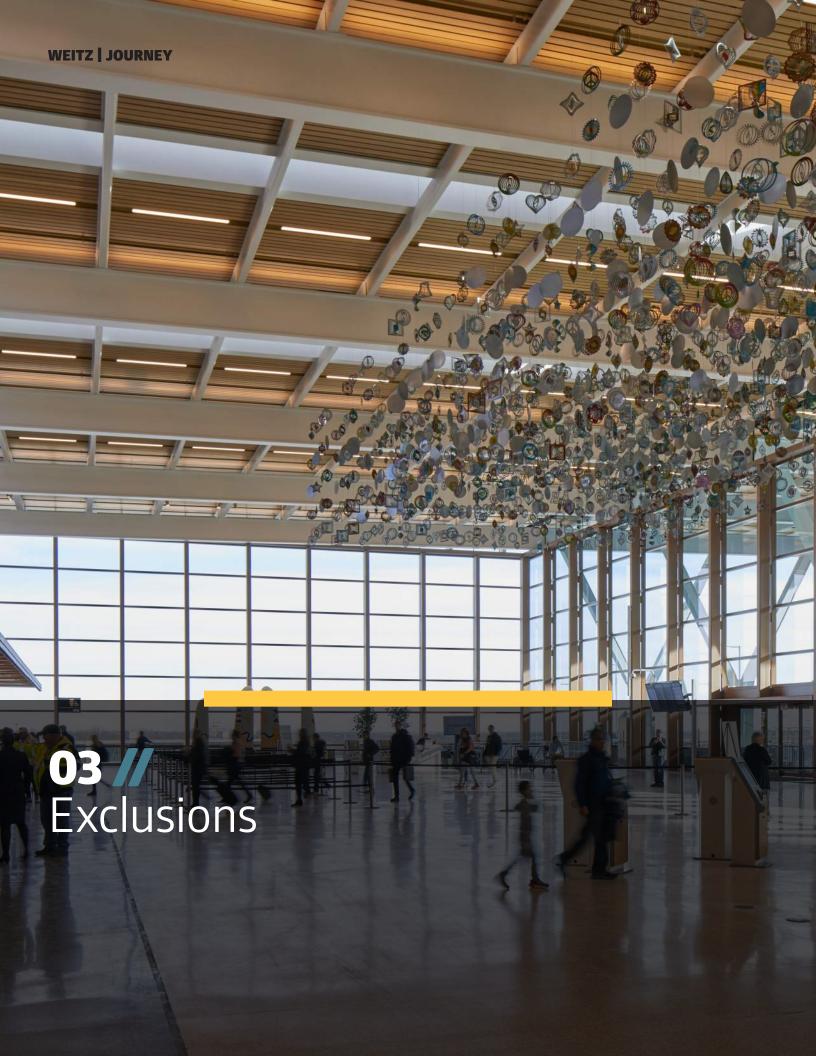
- Subcontractor bonds
- Building Permit Costs By owner
- Excise / Special Use / Sales Tax
- Builder's Risk
- Performance Bond
- General Liability
- Construction Contingency

Z – Contractor Summary

- Construction Contingency
 - o Controlled by: CMAR (with Owner approval)
 - o Purpose: To cover unforeseen costs within the defined project scope that arise during execution.
 - o Applicable Uses: Scope that does not require changes in contract documents.
 - Unforeseen field coordination and constructability adjustments (bracing, shoring, temporary access)
 - Scope gaps identified after GMP development that must be incorporated to complete the project.
 - Means and methods adjustments to achieve design intent
 - Resolution of minor details necessary to achieve design intent
 - Corrective work required when not due to contractor negligence or defective workmanship
 - Subcontractor default
 - Site logistics changes due to sequencing or safety requirements
 - Temporary work or adjustments to maintain project phasing or weather protection
 - o Not Applicable For:
 - Design errors or omissions
 - Structural or architectural redesigns
 - Scope or code changes initiated by Owner, Architect, or outside entities
 - Changes in design intent
 - Concealed or unknown conditions
 - Increases to allowances beyond the amounts carried in the GMP

Owner Contingency

- o Controlled by: Owner
- o Purpose: To cover changes in project scope, design, or criteria—initiated by the Owner, Architect, or AHJ.
- Applicable Uses: Scope that requires changes to contract documents.
 - Scope or material upgrades requested by Owner
 - Design errors or omissions requiring corrections
 - Structural redesigns or reanalysis of design criteria
 - Code-driven revisions or regulatory interpretation changes
 - Concealed or unknown physical conditions
 - Schedule acceleration or overtime requested by Owner
 - Added scope required by an outside entity (e.g., utility provider, city, FAA)



03 // Exclusions

General / Overall

- Exclusions are based on BP #2, Phase 2 MEP, and limited earthwork scope including:
 - o General Conditions BP #2, Phase 2 MEP, and limited earthwork
 - o Selective Building Demolition
 - o Masonry
 - o Framing, Drywall, DEFS
 - o Metal Panels
 - o Doors, Frames, Hardware
 - o Fire Protection
 - o Plumbing Phase 2
 - o HVAC Phase 2
 - o Electrical, Low Voltage & Fire Alarm Building & Site Phase 2
 - o Passenger Boarding Bridges
 - o Earthwork Geotextile Fabric, P-154, P-209
- All scopes not included in Bid Package #2 (as listed above) are excluded.
- 3rd party materials and special inspections costs. By owner
- 3rd party commissioning MEP and envelope costs are. By owner if required
- 3rd party envelope consulting costs. By owner if required
- FM Global Insurance
- Additional storm water detention facilities
- Overtime premiums
- Off-site improvements, i.e. public street and road improvements
- Unforeseen conditions
- Special inspections as required by building codes
- Special permits or environmental permits
- DNAR permit cost (SWPPP)
- All utility fees, assessments, and back-charges
- Capital facility fees
- Meters for utility services
- Utility usage costs gas, water, electricity
- Hazardous material testing and abatement
- Removal of unknown underground obstructions
- Pest control
- Building security during construction
- Printing (provide permit set only)

A - Substructure

• None

B - Shell

None

C - Interiors

- Interior Construction
 - o Metal Panels
 - MP-3 and MP-4 are not included

D - Services

- Conveying Systems
 - o Passenger Boarding Bridges
 - Gate 9, 11, and 12 Passenger Boarding Bridges are not included
 - New GPUs are not included
 - New Belt Loaders are not included
- Mechanical and plumbing do not include any provisions for the existing terminal that is not shown on current documents.
- Electrical does not include any provisions for the existing terminal that is not shown on current documents.
- Specific electrical exclusions
 - o Lighting protection system
 - o Cellular in-floor duct
 - o Solar Power systems and rough-ins
 - o Hearing loop systems and rough-ins
 - o ERRS, 2-way radio system, and cellular rough-ins and/or testing
 - o UL listing agency fees
 - o Relocation of existing electrical, IT rooms cabling and services

E - Equipment

• None

F – Special Construction & Demolition

- Rock excavation
- Unknown abandoned structures

G – Building Sitework

- Site Paving
- Hazardous Waste Remediation
 - o Removal of contaminated soil

V - Soft Costs

- FF&E and Developer soft costs
- Design, engineering and consultant costs

W – Project Equipment

None

X – General Requirements

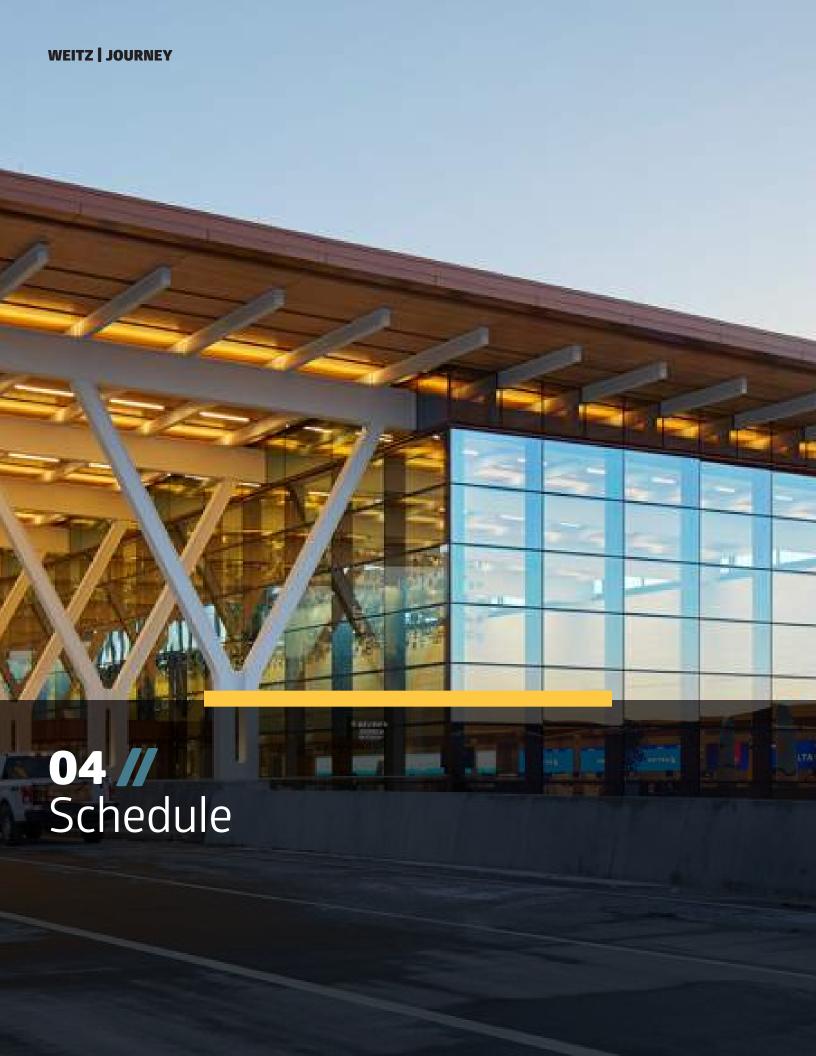
None

Y - Insurance / Bond / Contingency

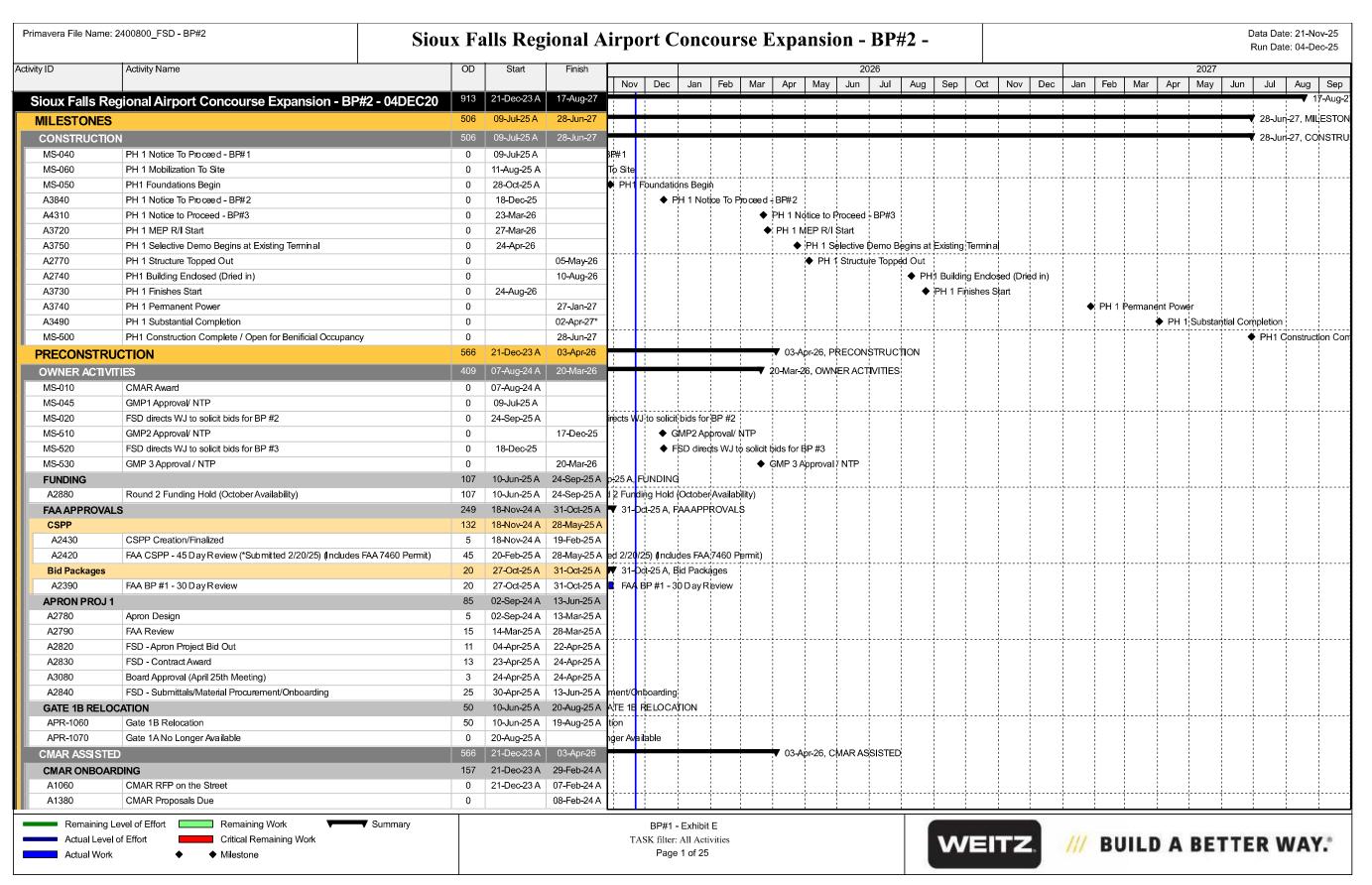
- Owner and Designer contingency
- Pollution Insurance

Z – Contractor Summary

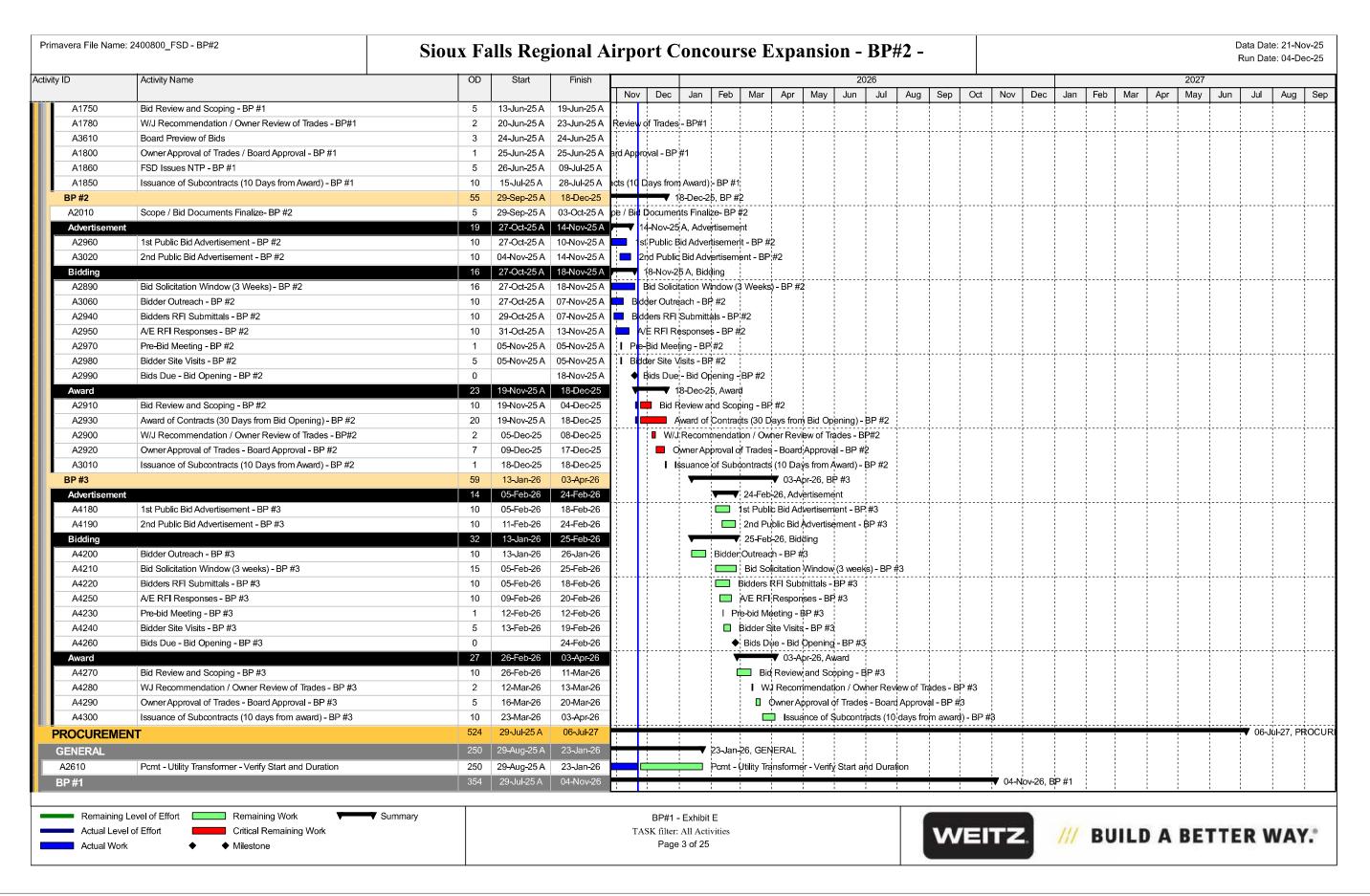
None

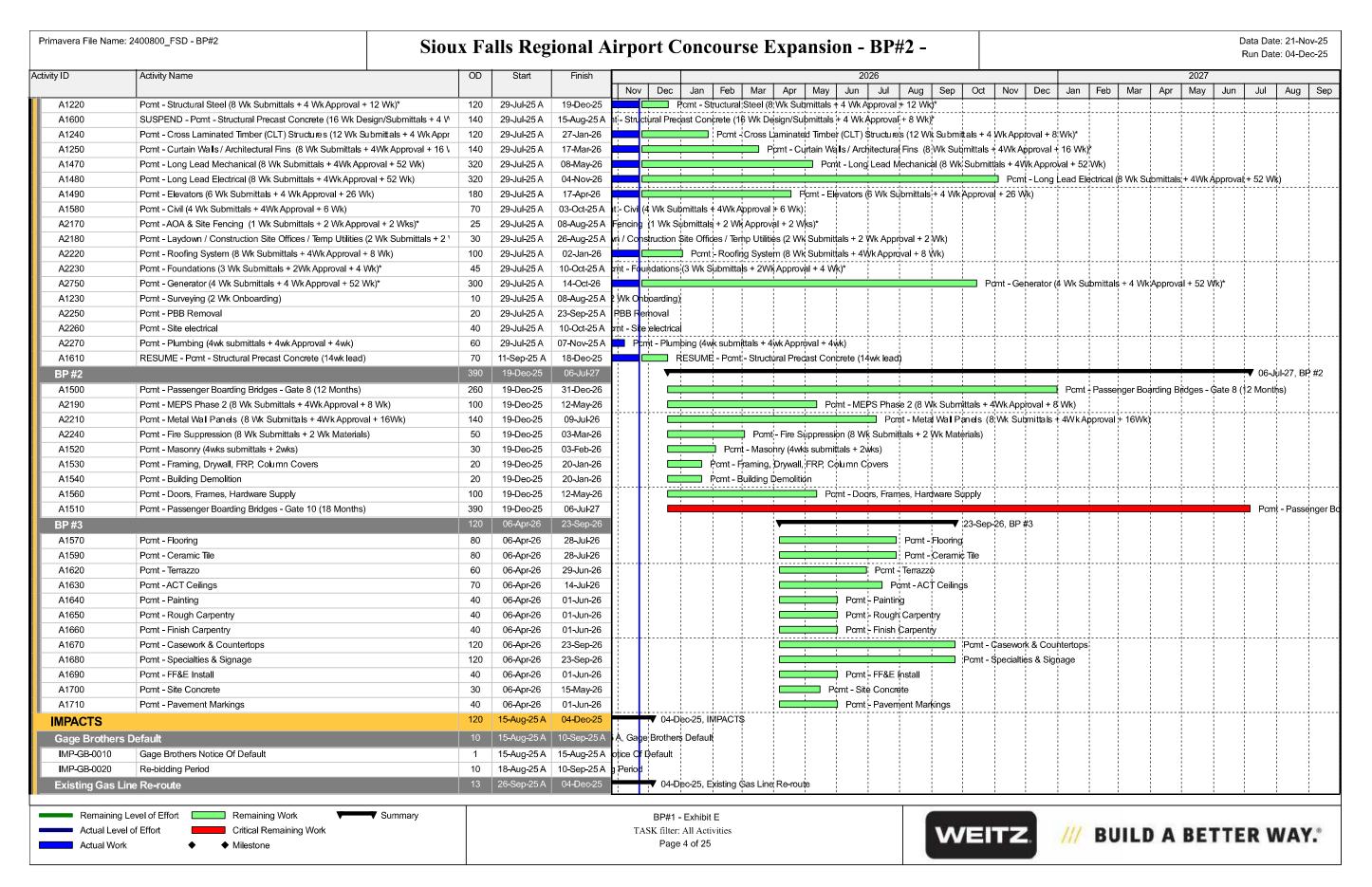


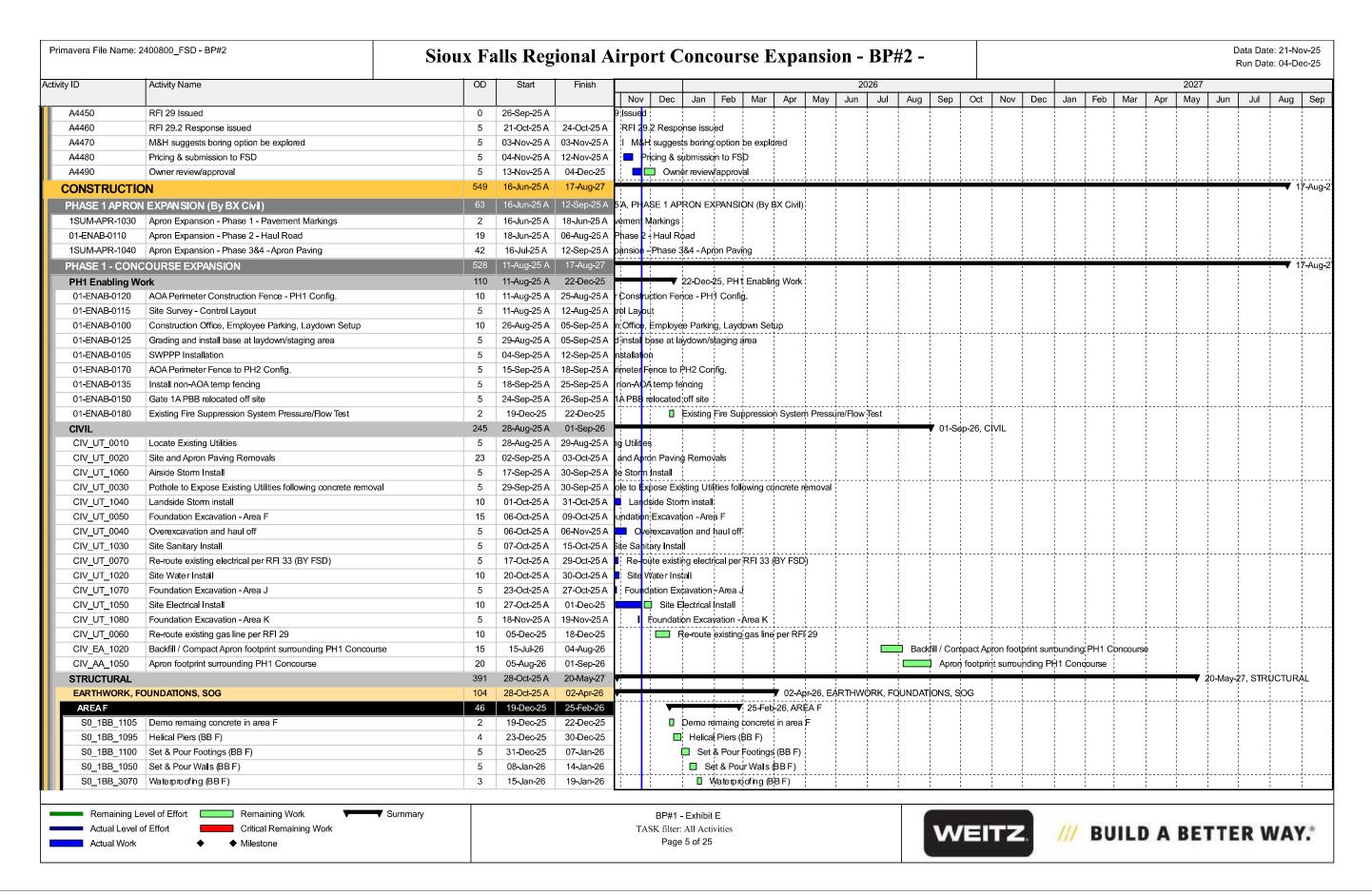
04 // Schedule

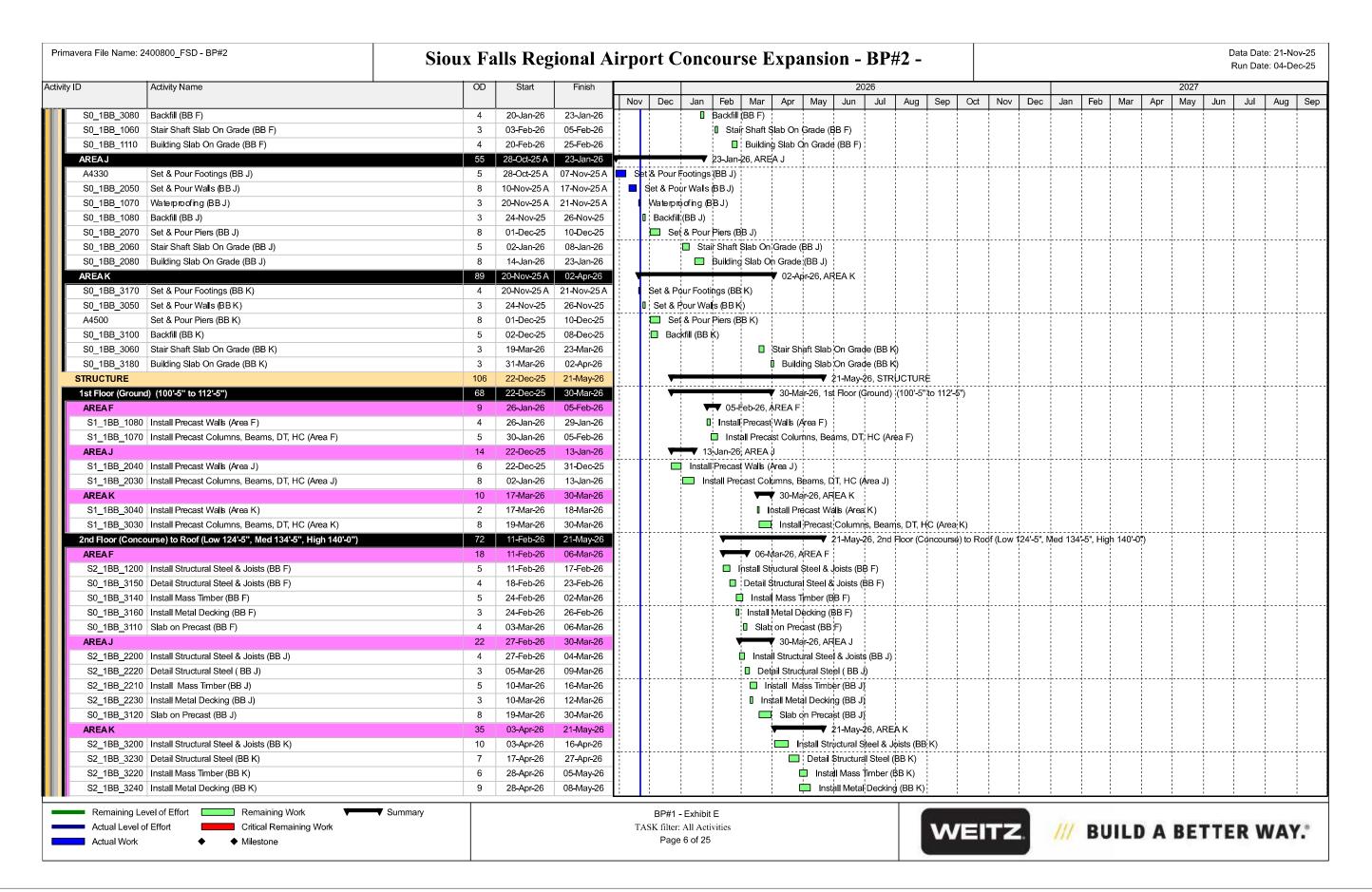


| ·ID | A stirit. None | 00 | | • | _ | | | ourse Expan | | | | | | | | | | | 2007 | | un Date | | _ |
|--|--|-----|---------------------------------------|-------------|---------------|-------------------------------------|------------|---------------------------------------|-------|---|--------|-----------|----------|--------------|----------|---------|------|---------|-------------|-----|---------|-----|---|
| ·ID | Activity Name | OD | Start | Finish | No | v Dec | Jan | Feb Mar Apr M | lay | Jun Jul | Aug | Sep | Oct | Nov D | Оес | Jan Feb | Mar | Apr | 2027 May | Jun | Jul | Aug | ٦ |
| A1070 | Interview and Select CMAR | 13 | 09-Feb-24 A | 28-Feb-24 A | | 200 | - | , , , , , , , , , , , , , , , , , , , | , | | 19 | 1 334 | | - | | 100 | 1116 | 1 7 1/4 | | - | | ,9 | 1 |
| A1390 | Top Ranked CMAR Notified | 1 | 29-Feb-24 A | 29-Feb-24 A | | | | | | | | | | | | | | | | | | | - |
| CMARASSISTE | EDDESIGNMGMT | 193 | 05-Aug-24 A | 19-Sep-25 A | 25 A, 0 | MAR ASSIS | STED DE | ESIGN MGMT | | į | į | İ | į | | į | į | | İ | | i | į | | į |
| Phased Design | Development (DD) -M&H / Pricing - CMAR | 45 | 05-Aug-24 A | 03-Oct-24 A | | | | | | | | | | | | | | | | | | | - |
| DD_10 | DD Pricing - CMAR | 38 | 05-Aug-24 A | 24-Sep-24 A | 1 | | | | | <u>-</u> | | 1 | | | | | | - | | | | | 1 |
| DD_20 | DD Pricing Review / Approval - M&H | 7 | 25-Sep-24 A | 03-Oct-24 A | 1 | | | | | | | i | | | | | | | | - 1 | | | į |
| Phased Bid Pag | ckages / Construction Documents (CD) - M&H | 133 | 25-Oct-24 A | 05-Sep-25 A | A. Pha | sed Bid Pack | ages / C | Construction Documents (C | (D) | М&Н | | | | | | | | | | | | | - |
| Base Bid | | 65 | 25-Oct-24 A | 06-Jun-25 A | | | | | | | | | 1 | | i | | | | | | - 1 | | - |
| CD_BP_01 | BP #1 - Bid Documents (Earthwork, Utilities, Ftg/Fnd, CLT, Steel, Precast, Glazing | 44 | 25-Oct-24 A | 14-May-25 A | s,Ftg/F | nd, CLT, Stee | el, Preca | ast, Glazing, Roofing, Elev | ator, | MEP Eģuipme | nt) | | - | | | | | | | | | | - |
| A3620 | BP #1 - Bid Documents Final Revisions | 5 | 15-May-25 A | 06-Jun-25 A | ohs | | | | | <u>-</u> | | 1 | | | | | | - | | | | | 7 |
| ABI #1 | | 61 | | 05-Sep-25 A | _ : | #1 | | | | | | | - | | | | | | | | | | - |
| A3640 | ABI #1 - 65% CD Design - M&H (Complete 7,3,25) | 28 | | 11-Jul-25 A | - | Complete 7. | 3,25) | | | | | | | | | | | | | | | | - |
| A3630 | ABI #1 95% CD Design - M&H (Complete 8.8.25) | 25 | 14-Jul-25 A | 15-Aug-25 A | – ; Design | - M&H (Com | plete 8. | 3.8.25) | | | - | | | | | | | | | | | | 1 |
| A3650 | ABI #1 - 65% CD Review - W/J | 5 | 14-Jul-25 A | 18-Jul-25 A | v¦ w/J | 1 1 | | | | | - | | | | | | | | | | | | 1 |
| A3660 | ABI #1 95% CD Review - W/J | 5 | | 14-Aug-25 A | | | | | | | | | ÷ | | | | | | | | | | 1 |
| A3670 | ABI #1 100% CD Design Issued - M&H (Complete 9.4.25) | 13 | | _ | | 1 1 | d - M&H | H (Complete 9,4.25) | - { | | - | | | | | | | | | | | | 1 |
| Phased Permitti | <u> </u> | 81 | 07-Apr-25 A | 19-Sep-25 A | | 1 7 1 | | (35 | | | | | | | | | | | | | | | i |
| Pmt_001 | Site Utilities & Footing/Foundation Permit | 30 | - | 23-Jun-25 A | - : | i i | 9 | | | | - | | | | | | | | | | | | 1 |
| Pmt 002 | Full Building Permit | 40 | <u>-</u> | 19-Sep-25 A | - : | 1 1 | | | | | | | | | | | | | | | | | - |
| | R ESTIMATING / SUB BID PERIOD | 226 | 02-May-25 A | <u> </u> | ajing i | | | 03-Abr-2 | ¦ | IASED CMAR | ĖSTIM. | ATING / S | LIB BID | PERIOD | | | | | | | | | - |
| PREQUALIFICATION OF THE PREQUEST OF THE PREQUALIFICATION OF THE PREQUALIFICATION OF THE PREQUEST OF THE PREQUEST OF THE PREQUEST OF THE PREQUEST OF THE PREQUEST OF THE PREQUEST OF THE PREQUEST OF THE PREQUEST OF THE PRESUALIFICATION OF THE PRESUA | | 184 | 02-May-25 A | | <u> </u> | | | ▼ 03-Api-26 ▼ 04-Feb-26, PREQUALIF | 1 | ! | HOTIVI | | | LINOB | | | | | | - 1 | | | i |
| BP #1 | MION | 21 | - | 26-May-25 A | | | | V 04-1,65-20, 1,11.CQOALII | | | | | | | | | | | | | | | 1 |
| A3390 | Public Advertisement | | | 15-May-25 A | = | | | | | | | | | | | | | | | | | | - |
| | | 10 | - | - | - : | | | | | | | | | | | | | | | | | | - |
| A3410 | Prequalification Solicitation | 10 | | 15-May-25 A | | | | | | | | | | | | | | | | | | | + |
| A3430 | Review Prequalifications | 3 | | 21-May-25 A | - : | | | | | | | | | | | | | | | | | | 1 |
| A3420 | Qualified Bidder Notification | 2 | | 26-May-25 A | | , bc 4 BB/// | , ; | | | | į | i | į | | i | | | | | | į | | i |
| BP #2 | Downstiffered an Oallaide day | 27 | · · · · · · · · · · · · · · · · · · · | 24-Oct-25 A | - : | | - 1 | | | | | | - | | | | | | | 1 | | | 1 |
| A3450 | Prequalification Solicitation | 15 | ļ | 16-Oct-25 A | - : | ification Solid | noitation: | | | | | i | į | | į | | | | | 1 | į | | i |
| A3480 | Public Advertisement | 10 | 26-Sep-25 A | - | | vertisement | | | | | | | <u>.</u> | <u> </u> | | | | | | | | | - |
| A3460 | Review Prequalifications | 5 | 17-Oct-25 A | | | w Prequalific | | | | | | | į | | į | | | | | 1 | į | | į |
| A3470 | Qualified Bidder Notification | 2 | 24-Oct-25 A | | ¦Qual : | fied Bidder N | | 1 1 1 | | | - | | - | | | | | | | | | | : |
| BP #3 | | 32 | 18-Dec-25 | | | | | ▼ 04-Feb-26, BP #3 | | į | į | | į | | i | | | | | - 1 | į | | į |
| A4140 | Prequalificaiton Solicitation | 15 | 18-Dec-25 | 12-Jan-26 | -11 | | | qualificaiton Solicitation | | | | | | | | | | | | | | | - |
| A4150 | Public Advertisement | 10 | 13-Jan-26 | 26-Jan-26 | ļ | | | Public Advertisement | | <u> </u> | | 4 | | ļ | | | | | | | | | - |
| A4160 | Review Prequalifications | 5 | 27-Jan-26 | 02-Feb-26 | -11 | | | Review Prequalifications | | | | | | | | | | | | | | | - |
| A4170 | Qualified Bidder Notification | 2 | 03-Feb-26 | 04-Feb-26 | | | i | Qualified Bidder Notificat | - 1 | | - | | | | | | | | | | | | - |
| • | rk, Utilities,Ftg/Fnd, CLT, Steel, Precast, Glazing, Roofing, Elevator, MEP Equipm | 38 | | 28-Jul-25 A | | k, Utilities,Ftg | g/Fnd, C | CLT, Steel, Precast, Glazing | ı, Ro | ofing, Elevator, | MEPE | quipmen | t) | | | | | | | | | | - |
| A1790 | Scope / Bid Documents Finalize-BP #1 | 5 | | 03-Jun-25 A | _ ' | | | | | | | | | | | | | | | - 1 | | | - |
| Bidding | | 13 | 27-May-25 A | | | | | | | | | | <u>.</u> | ļ | <u>i</u> | | | . į | | | j | | 1 |
| A1740 | Bid Solicitation Window (3 Weeks) - BP #1 | 13 | | 12-Jun-25 A | - : | 1 | | | | | - | | - | | | | | | | - 1 | | | - |
| A2440 | Bidders RFI Submittals - BP #1 | 6 | | 03-Jun-25 A | | | i | | | !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | į | | | | i | | | | | | | | - |
| A1770 | Pre-Bid Meeting - BP #1 | 1 | - | 02-Jun-25 A | -1 i | | | | - | ! ! ! | | | | | | | } | | | - 1 | : | | - |
| A2760 | Bidder Site Visits - BP #1 | 5 | | 02-Jun-25 A | | | | | | ; ! | į | | | | i | į | | | | | | | - |
| A1760 | A/E RFI Responses - BP #1 | 4 | | 06-Jun-25 A | 1 | | | | | | | | <u> </u> | <u> </u> | | | | | | | | | |
| A1830 | Bids Due - Bid Opening - BP #1 | 0 | 12-Jun-25 A | | | | | | | | | | | | Ī | | - | | | | | | |
| Award | | 26 | | 28-Jul-25 A | | | | | - } | ! | | | | | | | | | | - 1 | ! | | |
| A1810 | Award of Contracts (30 Days from Bid Opening) - BP #1 | 23 | 12-Jun-25 A | 14-Jul-25 A | ays fro | m Bid Openin | ıg) - BÞ | °#1 | | | | | į | | į | | | | | | į | | |
| Remaining L Actual Level Actual Work | <u> </u> | | | | Т | BP#1 - E ASK filter: A Page 2 | ll Activi | | | | | W | /EI | TZ. | | /// BI | UIL | DΑ | BET | TE | R W | /A) | ļ |

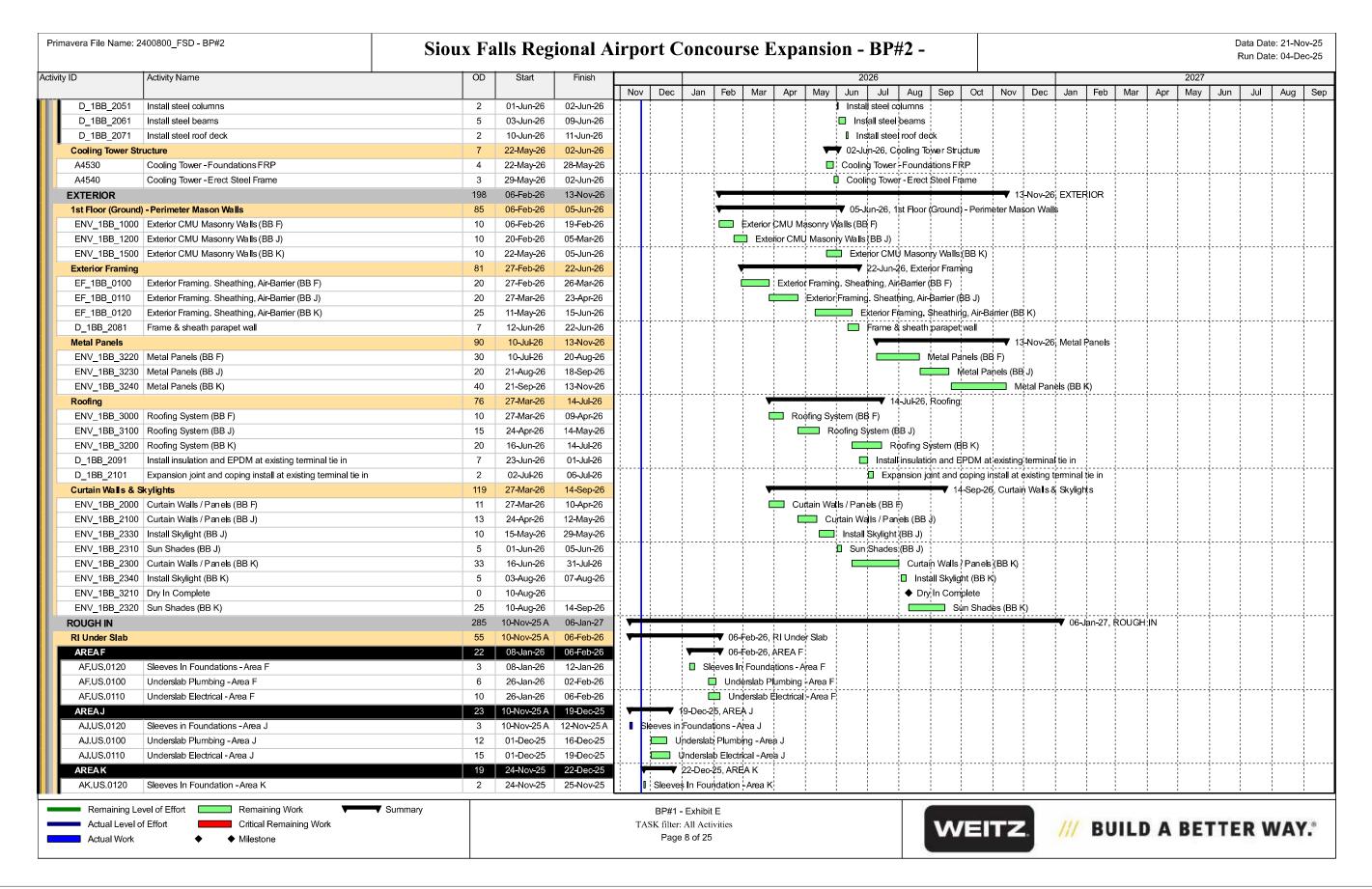


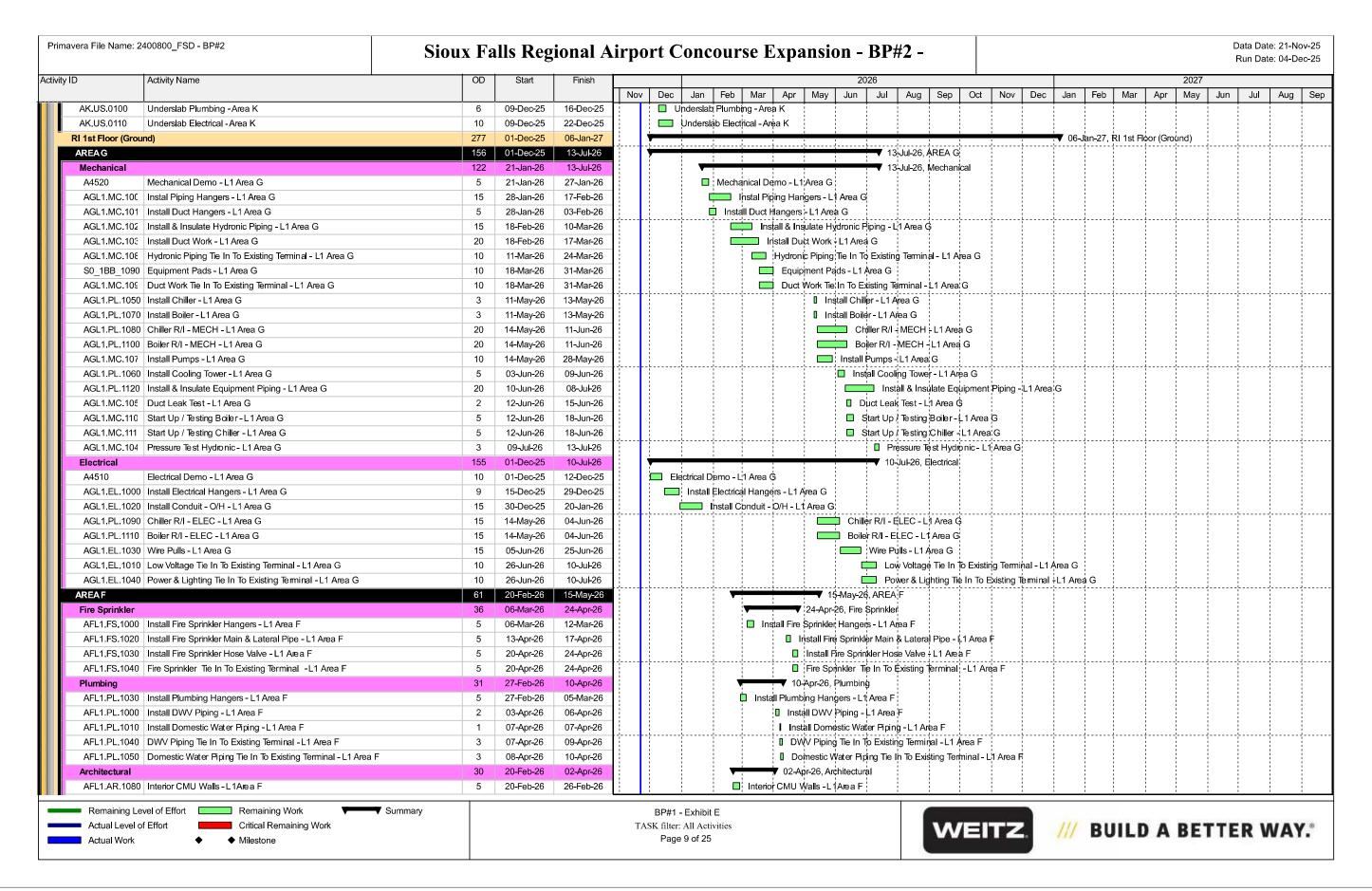




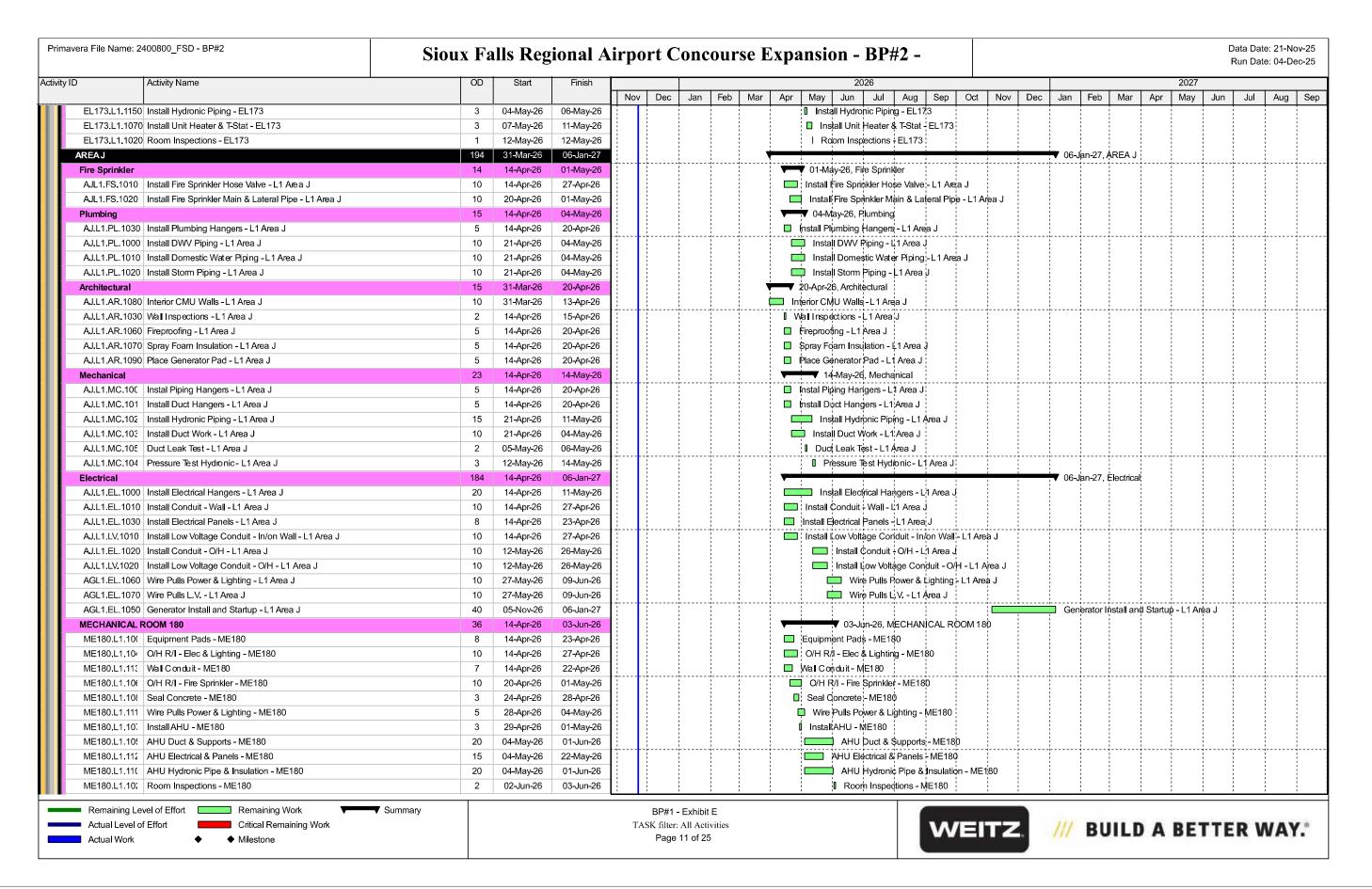


| | | | | , | | | Concourse Ex | 1 | | | | | | | | | | | | | ≺un Date | e: 04-De |
|--|---|--------|------------------------|------------------------|----------|------------------|-------------------------|--------------------|-------------------|------------------|-----------------|-----------------------------|--------------|---------------------------|------------------|----------------|----------------|----------------|----------------|---------------|----------|------------------|
| 'ID | Activity Name | OD | Start | Finish | ļ.,. | | | | | 26 | | | a . I | | | 1 | 1 | | 2027 | 1. | | |
| SO 1BB 3130 | 0 Slab on Precast (BB K) | 12 | 06-May-26 | 21-May-26 | Nov | Dec | Jan Feb Mar | Apr May | Jun \$lab on l | Jul Proceet (| | Sep | Oct No | ov Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug |
| STAIR TOWERS | | 103 | 14-Jan-26 | 08-Jun-26 | | | | | i i | i i | STAIR TOW | ERS/I | ELEVATOR | 90 | | | | | | | | |
| STAIR 10VERS | / ELEVATORS | 8 | 06-Feb-26 | 17-Feb-26 | ļ | ·- - | ▼▼ 17-Feb-26 | STAID 00 | | | | | | | | · | · | · | | | ; | ļj |
| | 0 Install Stairs - Stair 09 | 3 | 06-Feb-26 | 10-Feb-26 | • | | ☐ Install Stairs | | | | | | | | | | - | | | - | | |
| | 0 Install Handrails - Stair 09 | 3 | 11-Feb-26 | 13-Feb-26 | 1 | 1 | Install Hand | | a | | : | | | | ! | 1 | ! | 1 | } | ! | | |
| | 0 Pour Concrete in Stair Pans - Stair 09 | 2 | 16-Feb-26 | 17-Feb-26 | | | Pour Conc | : | 1 1 | ir 09 | | | | | | | | | } | | | |
| STAIR 10 | Total contours in Chain Fails Chain co | 8 | 14-Jan-26 | 23-Jan-26 | | | 23-Jan-26, STAIR | i | | | į | | | | | | | | | | | |
| | / Install Stairs - Stair 10 | 3 | 14-Jan-26 | 16-Jan-26 | | | Install Stairs - Stair | | | | | | | | | i | · | · † | | | | |
| | Install Handrails - Stair 10 | 3 | 19-Jan-26 | 21-Jan-26 | | | Install Handrails | ! | | | | | | | | | į | | Ì | | | |
| | Pour Concrete in Stair Pans - Stair 10 | 2 | 22-Jan-26 | 23-Jan-26 | | | Pour Concrete in | i | Stair 10 | | | | | | | | | | | | | |
| STAIR 11 | | 8 | 19-Jan-26 | 28-Jan-26 | | | 28-Jan-26, STA | ! | | | | | | | | | - | | } | ! | | |
| | 2 Install Stairs - Stair 11 | 3 | 19-Jan-26 | 21-Jan-26 | | | ■ Install Stairs - Stai | i | | | į | | | İ | | | į | | Ì | į | | |
| | Install Handrails - Stair 11 | 3 | 22-Jan-26 | 26-Jan-26 | †† | · | ☐ Install Handrails | | | ; ; | | | | | | i | · | · | | ¦ | | ; <u>;</u> |
| | Pour Concrete in Stair Pans - Stair 11 | 2 | 27-Jan-26 | 28-Jan-26 | 11 | - | ■ Pour Concrete i | | \$tair 11 | | | | | | - | 1 | - | 1 | } | ! | | |
| STAIR 12 | · | 11 | 31-Mar-26 | 14-Apr-26 | | | i i i i | ▼ 14-Apr-26 | - ; ; | 12 | | | | | | į | : | į | Ì | - | | |
| | Install Stairs - Stair 12 | 3 | 31-Mar-26 | 02-Apr-26 | 1 | | i i i | Install Stairs | ? ! | | | | | | | | - | | | ! | | |
| | Install Handrails - Stair 12 | 3 | 03-Apr-26 | 07-Apr-26 | | Ì | | Install Han | drails - St | air 12 | į | į | į | İ | į | | į | İ | | į | | |
| | Pour Concrete in Stair Pans - Stair 12 | 5 | 08-Apr-26 | 14-Apr-26 | †† | | | Pour Cor | ncrete in S | tair Pan | | | | | | † | · | · † | | | | ¦ |
| ELEVATOR E1.1 | | 40 | 13-Apr-26 | 08-Jun-26 | | | | | 1 1 | | ELEVATÓR | E1.1 | | | | - | ! | 1 | | ! | | |
| | 0 Dry in Elevator Shaft EL1.1 | 15 | 13-Apr-26 | 01-May-26 | | | | Dry i | i i | | - 1 | | | | | | | | | | | |
| | 0 Install Beam & Rails EL1.1 | 25 | 04-May-26 | 08-Jun-26 | | | | | !!!! | ! ! | & Rails EL | 1.1 | | | | | - | | | ! | | ! |
| | Existing Terminal | 325 | 10-Feb-26 | 20-May-27 | | | - | - | + + | | | - | | - | + | + | + | + | | ; 20-Mav-2 | 7, Conn | ections |
| A4360 | Notify FSD of demolition commencement at existing (40 WD Notice) | 0 | 10-Feb-26 | , | <u> </u> | | ◆ Natify FSD a | f demolition o | | | | | | | | | · | · ¦ | | | } | ¦ |
| A4370 | Skydine removes food/supplies from demolition area | 5 | 07-Apr-26 | 13-Apr-26 | | | 1 1 1 1 | Skydine r | 1 1 | | 7) ` | | ') | | | } | - | 1 | } | ! | | |
| CLO 01INS 20 | 00 Remove Temporary Partitions at Connections to Existing Terminal (BB F) | 10 | 07-May-27 | 20-May-27 | | | | _ [| | | | | | | | | - | | i 👝 i | : Remove | Tempora | : ary Partiti |
| Ground Floor | | 21 | 09-Mar-26 | 06-Apr-26 | | | — | 7 06-Apr-26, | Ground F | loor | : | | | | ! | | - | - | | ! | | |
| A4380 | MEPs make safe | 5 | 09-Mar-26 | 13-Mar-26 | 1 | - | □ MĖF | s make safe | | | | | | | | 1 | - | 1 | | : | | |
| A4390 | Temp weather wall install at column line D 1st floor | 5 | 09-Mar-26 | 13-Mar-26 | †: | · | ■ Tem | p weather wa | ll install at | column | line D 1st fl | loor | | | | i | · | · i | i | i | | ii |
| A4400 | Demo walls & ceilings | 5 | 16-Mar-26 | 20-Mar-26 | 11 | | □ Þe | emowalls & co | eilings | | | | | | | | - | | } | - | | |
| A4410 | Sawcut and remove slabs | 1 | 23-Mar-26 | 23-Mar-26 | 11 | | ı s | awcut and rer | move slab | s | i ! | | | | | | | | | | | |
| A4420 | Excavate, FRP spread footings | 2 | 24-Mar-26 | 25-Mar-26 | 11 | | I E | xcavate, FRF | spread f | ; potings ; | | | | | | | | | | | | |
| A4430 | Install masonry walls | 5 | 26-Mar-26 | 01-Apr-26 | 11 1 | | | Install masor | nry walls | | | | | | | | - | | } | : | | : |
| A4440 | Backfill and pour back slabs on grade | 3 | 02-Apr-26 | 06-Apr-26 | 1: | | | Backfill and | l pour bad | k slabs d | n grade | · - · | | | ·- - | j | i | · † | - | i | i | ; |
| Second Floor | | 45 | 10-Apr-26 | 12-Jun-26 | | | | - | 12 | Jun-26, | Second Flo | oor | | | | - | : | - | } | : | | : |
| ENV_BB_4110 | Temp Weather Wall at Column Line D in kitchen 2nd floor | 4 | 10-Apr-26 | 15-Apr-26 | | | | ■ Temp We | eather Wa | II at Col | ımn Line D | in kitch | nen 2n d flo | or | | | - | | } | ! | | ! |
| ENV_BB_4120 | Temp Passenger Separation Wall for Area F at Column Line C 2nd floor | 6 | 16-Apr-26 | 23-Apr-26 | | İ | | Temp I | Passenge | r Separ | ıtion Waİl fo | r Area I | Fat Cplum | ın L ⁱ ine C 2 | 2nd floor | į | į | į | | | | į |
| ENV_BB_4140 | Demo walls & ceilings in kitchen area | 5 | 24-Apr-26 | 30-Apr-26 | | | | ☐ Dem | io walls & | ceilings | n kitchen ar | rea | | | | | - | | | - | | : |
| ENV_BB_4150 | Remove & salvage shelving, cooler, freezer | 5 | 01-May-26 | 07-May-26 | 1777 | | | ■ Re | move & s | alvage s | helving, cod | oler, free | ezer | [| |] |] | |] |] | | |
| ENV_BB_4160 | Demo MEPs above ceiling | 5 | 08-May-26 | 14-May-26 | | | | - - | Demo ME | Ps abov | e ceiling | | | | į | | | - | } | 1 | | |
| ENV_BB_4170 | Pick and remove staircase | 3 | 01-Jun-26 | 03-Jun-26 | 1 | | | | ☐ Pick | and rem | ove staircas | e | | | | } | 1 | | } | | | : |
| ENV_BB_4180 | Set hollowcore planks at infills and D.2 to D | 3 | 04-Jun-26 | 08-Jun-26 | 11 | | | | ■ Set | hollowc | re planks a | ıt infil <mark>İ</mark> s a | and D 2 to | D | | 1 | - | 1 | } | ! | | |
| | Weld & inspect | 1 | 09-Jun-26 | 09-Jun-26 | | | | | l We | d & insp | ect | | | | <u> </u> | <u> </u> | <u>.</u> | İ | 1 | <u> </u> | | |
| ENV_BB_4190 | Pour topping slab infills | 3 | 10-Jun-26 | 12-Jun-26 | | | | | □ Po | ur toppir | ıg slab infills | s | | [| |] | | - | |] | [] | |
| | | 26 | 06-May-26 | 11-Jun-26 | | - | | - | 11 | Jun-26, | Roof | | | | ! | } | ! | 1 | } | ! | | ! |
| | | 5 | 06-May-26 | 12-May-26 | | | | ■ In | stall shor | ng at ex | sting structi | ure | | | | | - | | | - | | |
| ENV_BB_4200 | Install shoring at existing structure | | | | 13 | 1 | | | \$elective | demo d | f existing E | PDM rc | ofing | | - | 1 | 1 | 1 | 1 | } | | : |
| ENV_BB_4200 | Install shoring at existing structure Selective demo of existing EPDM roofing | 5 | 15-May-26 | 21-May-26 | 13 1 | i | | | | | 7 | | | | 1 | i | í | i | i | 1 | ; ; | |
| ENV_BB_4200 Roof D_1BB_2031 | - | 5 5 | 15-May-26 22-May-26 | 21-May-26 29-May-26 | | | | | Demo | structura | 1 | | | | | | | | | ! ! ! | | |
| ENV_BB_4200 Roof D_1BB_2031 D_1BB_2021 | Selective demo of existing EPDM roofing Demo structural steel | | - | - | | PD#4 | - Exhibit E | | Demo | structura | 1 | | | | | <u> </u> | <u> </u> | ! | | 1 | | |

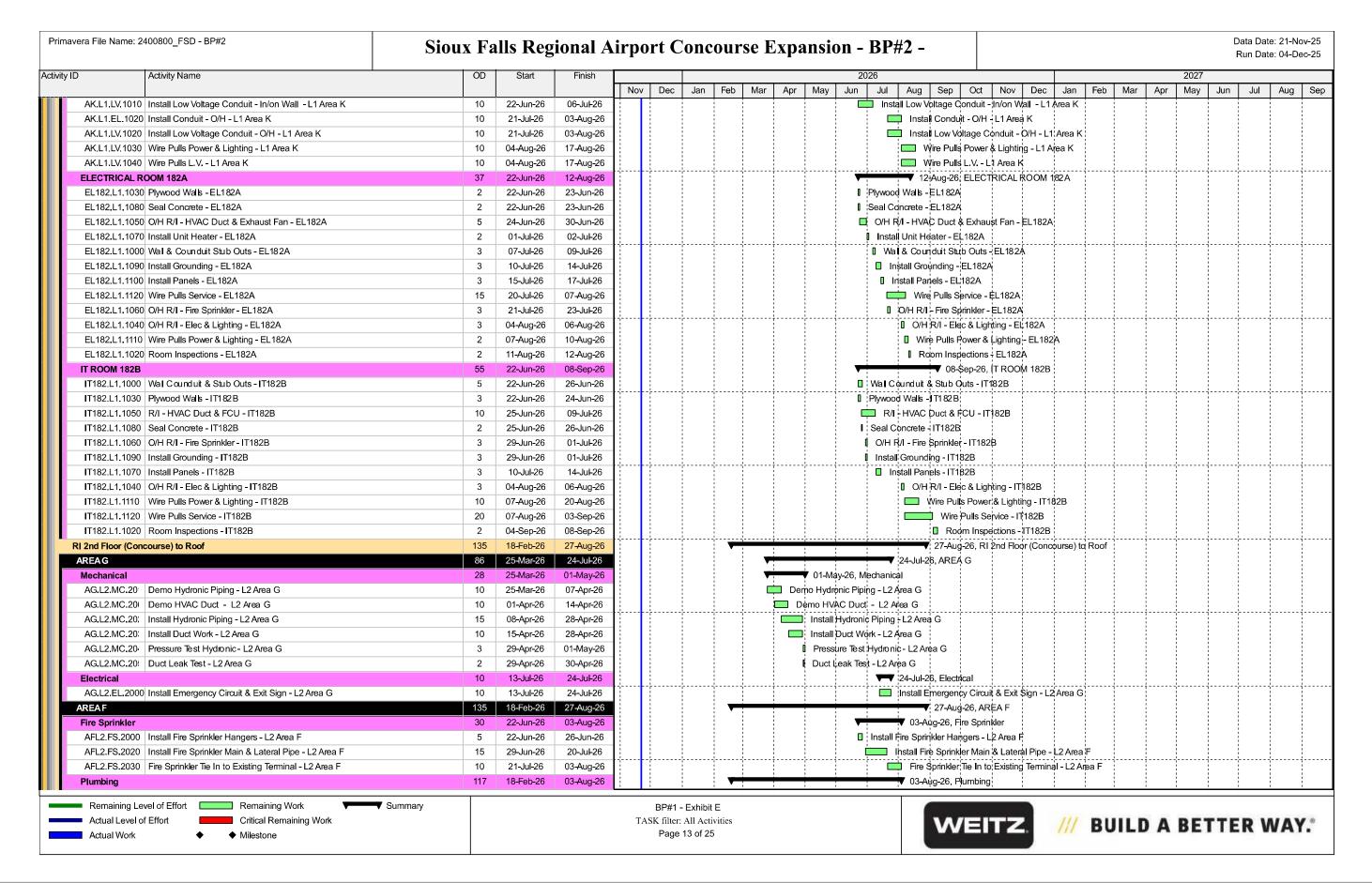




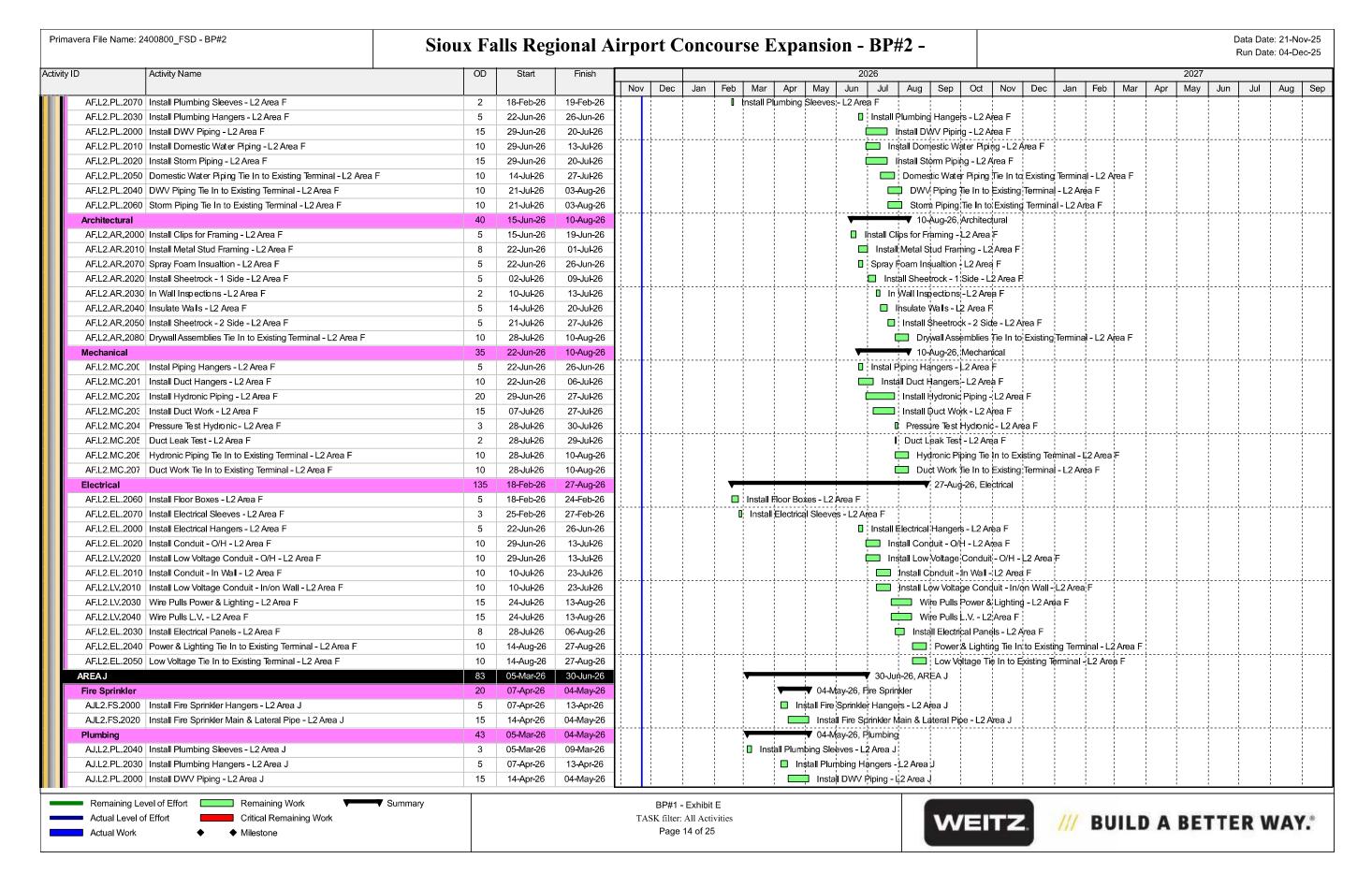
| y ID | Activity Name | OD | Start | Finish | | | | | | | | 202 | 26 | | | | | | | | | | 2027 | | | | _ |
|-------------|---|--------|-----------|-----------|-----|----------|--|---------------------------------------|-----------------|------------------|--------------|-----------------|----------|-----------------|--------------------------|---------------|------------------|-------|-----|----------|-----|-----------------|------|-------------|----------|-----|-----|
| , | reality frame | | O.C.I. | 1 111011 | Nov | ıv l | Dec Jan | Feb Ma | ar A | pr M | Лау | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | ı |
| AFL1.AR.10 | 030 Wallnspections -L1 Area F | 2 | 27-Feb-26 | 02-Mar-26 | 1 | | | | | ections - | | | | - | + - | | + | + | + | + | 1 | + - | + - | - | <u> </u> | " | + |
| AFL1.AR.10 | 040 Walls Tie In To Existing Terminal - L1 Area F | 10 | 27-Feb-26 | 12-Mar-26 | 1: | † | | · · · · · · · · · · · · · · · · · · · | WalsT | ie I n To | Exist | ing Tem | inal - L | 1 Area F | F | | | | | | | | | | | | -1- |
| AFL1.AR.10 | O70 Spray Foam Insulation - L1 Area F | 5 | 27-Mar-26 | 02-Apr-26 | | | | Ì | i s | pray Fo | oam Ir | sulation | -L1 Ar | ea F | i | | | | į | | | į | | - | | | |
| Mechanical | | 46 | 13-Mar-26 | 15-May-26 | | | | _ | + | \rightarrow | ▼ 15. | -May-26 | , Mecha | anical | | | | | | | | | | - | - | - | - |
| AFL1.MC.1 | 000 Instal Piping Hangers - L1 Area F | 5 | 13-Mar-26 | 19-Mar-26 | | | | | Instal | l Piping | Hang | jers - L1 | Area F | | - | | | | - | | | ! | | ! | | ! | - 1 |
| AFL1.MC.1 | 010 Install Duct Hangers - L1 Area F | 5 | 13-Mar-26 | 19-Mar-26 | 1 | | | | i Instal | ll Duct H | : Hange | ers - L1 A | Area F | | | | | | | | | | | - | - | į | |
| AFL1.MC.1 | 020 Install Hydronic Piping - L1 Area F | 5 | 27-Apr-26 | 01-May-26 | 1: | † | | | | ☐ In | nstall | Hydronic | Piping | - L1 Ar | ea F | | | | | | | | | † | | | -1 |
| AFL1.MC.1 | 030 Install Duct Work - L1 Area F | 10 | 27-Apr-26 | 08-May-26 | | | | | | | Insta | II Duct V | Vork - L | 1 Area | F | | | | | | | - | | - | | - | |
| AFL1.MC.1 | 040 Pressure Test Hydronic- L1 Area F | 3 | 04-May-26 | 06-May-26 | 1 | | | | | 0 | Press | sure Test | Hydro | nic-L1 | Area F | | | | | | | | | | | | |
| AFL1.MC.1 | 060 Hydronic Piping Tie In To Existing Terminal - L1 Area F | 5 | 04-May-26 | 08-May-26 | 1 | | | | | | Hydr | onic Pipi | ing Tie | n To Ex | xisting - | Termin al | L1 Area | Ė | - | | | ! | 1 | ! | 1 | ! | |
| | 050 Duct Leak Test - L1 Area F | 2 | 11-May-26 | 12-May-26 | 1 | | | | | | Duc | t Leak T | est - L | ¦ Area F | = - | | | | | | | | | | | | |
| AFL1.MC.1 | 070 Duct Work Tie In To Existing Terminal - L1 Area F | 5 | 11-May-26 | 15-May-26 | 1: | 1-: | | | | | Dμ | ct Work | Tie In 7 | o Existi | ing Tem | ninal - L | Area F | | | | | | † | 1 | | | -1 |
| Electrical | | 55 | 27-Feb-26 | 14-May-26 | | | | , | - i- | \dashv | ▼ 14- | May-26, | Electri | ; ¢al | | | | | | | | į | | | į | į | ij |
| AFL1.EL.10 | 010 Install Conduit - Wall - L1 Area F | 5 | 27-Feb-26 | 05-Mar-26 | | | | 📙 In | sta¦ll Co | onduit - \ | Wall: | L1 Area | F | | | | | | | | | | | - | | - | |
| AFL1.LV.10 | 10 Install Low Voltage Conduit - Wall - L1 Area F | 5 | 27-Feb-26 | 05-Mar-26 | | | | i In | ; ısta¦∥ Lo | w Voltag | ge Cc | nduit - V | Vall - L | 1 Area F | = | | | | į | | | | | İ | | 1 | |
| AFL1.EL.10 | 000 Install Electrical Hangers - L1 Area F | 5 | 20-Mar-26 | 26-Mar-26 | 1 | | | | | | | ; Hangers | | 1 | | | | | | | | | | | | | |
| AFL1.EL.10 | 020 Install Conduit - O/H - L1 Area F | 10 | 03-Apr-26 | 16-Apr-26 | 1 | | | | + | ! | | duit - O | | | | | | | | | | | 1 | 1 | | | - 1 |
| AFL1.LV.10 | 20 Install Low Voltage Conduit - O/H - L1 Area F | 10 | 03-Apr-26 | 16-Apr-26 | 11 | | | į | | i Instal | ill Low | · Voltagė | Condu | ; .úit - O/H | ; I i L1 A | rea F | | | į | | | | | - | | į | i |
| AFL1.LV.10 | 30 Wire Pulls L.V L1 Area F | 10 | 17-Apr-26 | 30-Apr-26 | 1 | | | | | | | ulls L.V. | | 1 | | | | | | | | | | - | | | |
| AFL1.LV.10 | 40 Wire Pulls Power & Lighting - L1 Area F | 10 | 17-Apr-26 | 30-Apr-26 | 1 | | | į | - 1 | - 1 | - 1 | : ulls Pow | | i | : L1 Area | ; aF | | | | | | į | | | | į | i |
| AFL1.LV.10 | 50 Power & Lighting Tie In To Existing Terminal -L1 Area F | 10 | 01-May-26 | 14-May-26 | 1 | | | | | ! | | wer & Lig | - | 1 | ! | | nal¦-L1 <i>A</i> | rea F | | | | | | ! | - | | |
| | 60 Low Voltage Tie In To Existing Terminal - L1 Area F | 10 | 01-May-26 | 14-May-26 | | | | | · | | | :` ν Voltagi | | | | | | | | | | · | ÷ | | | | |
| IT ROOM 17 | | 44 | 27-Feb-26 | 29-Apr-26 | | | | . | | - 1 | - ; | 26, IT R | | 1 | | | | | | | | | | - | | - | |
| | 040 Plywood Walls -IT172 | 2 | 27-Feb-26 | 02-Mar-26 | | | | i PN | wood \ | /Valls -I⁻ | | | | | | | | | | | | | | | | | |
| | 090 Seal Concrete - IT172 | 2 | 27-Feb-26 | 02-Mar-26 | 1 | | | ; * | ' ; | crete - I | - ; | | | | | | | | | | | | | - | | | |
| IT172.L1.00 | 080 Install Panels / Boxes - IT172 | 3 | 03-Mar-26 | 05-Mar-26 | 1 | | | | | ınels / B | | - IT172 | | | - | | | | - | | | 1 | | ! | | | |
| IT172.L1.00 | 010 Wall Counduit & Stub Ups - IT1 72 | 3 | 06-Mar-26 | 10-Mar-26 | | - | | | + | ! | | b Ups - | T172 | | | | | | | | | | 1 | 1 | | | -4 |
| | 100 Install Grounding - IT172 | 2 | 11-Mar-26 | 12-Mar-26 | 1 | | | | - 1 | ; Groundir | - 1 | | | | | | | | | | | | | - | | - | |
| | 050 O/H R/I - Elec & Lighting - IT172 | 3 | 17-Apr-26 | 21-Apr-26 | 1 | | | | | | ٠, | Elec & | _ightind | : - IT172 | 2 | | | | | | | : | 1 | - | - | ! | |
| | 070 O/H R/I - Fire Sprinkler - IT172 | 3 | 20-Apr-26 | 22-Apr-26 | 1 | | | | - 1 | | - 1 | Fire Spr | | ï | | | | | | | | į | | ; | | į | |
| | 120 Wire Pulls Power & Lighting Connects - IT172 | 2 | 22-Apr-26 | 23-Apr-26 | 1 | | | | | | | ls Power | | ! | ; nnects | - IT172 | | | | | | : | 1 | - | - | ! | |
| | 130 Wire Pulls L.V. & Fiber - IT172 | 2 | 22-Apr-26 | 23-Apr-26 | | | | | · | | | ls L.V. & | | | | | | | | | | | ļ | ļ | | | |
| | 060 O/H R/I - HVAC Duct - IT172 | 3 | 23-Apr-26 | 27-Apr-26 | 1 | | | | | 1 | - ; | - HVAC | | 1 | - | | | | - | - | | | | ! | - | | |
| | 030 Room Inspections - IT172 | 2 | 28-Apr-26 | 29-Apr-26 | 1 | | | | | | | Inspection | | 1 | i | | | | İ | - | - | | | - | - | | |
| | L ROOM 173 | 53 | 27-Feb-26 | 12-May-26 | | | | <u> </u> | - | | | May-26 | | 1 | ; ROOM | / 1 73 | | | | | | | | | | | - |
| | 030 Plywood Walls -EL173 | 2 | 27-Feb-26 | 02-Mar-26 | | | | D PN | vwaod \ | Nalls -E | - : | - 1 | | | | | | | | | | | | : | | - | - 1 |
| | 080 Seal Concrete - EL173 | 2 | 27-Feb-26 | 02-Mar-26 | 1 | + | | | . | crete - E | | | | <u>.</u> | | | | | | | | ·- | † | | | | -4 |
| | 050 R/I - HVAC Duct & Exhaust Fan - EL173 | 4 | 03-Mar-26 | 06-Mar-26 | 1 | | | - 1 | - 1 | - 1 | - ; | haust F | an - EL | 173 | | | | | - | - | - | - | - | | - | | - 1 |
| | 000 In Wall Counduit & Stub Ups - EL173 | 2 | 06-Mar-26 | 09-Mar-26 | 1 | | | | | | | tub Ups | | 1 | | | | | | | | | | - | 1 | | |
| | 090 Install Grounding - EL173 | 2 | 10-Mar-26 | 11-Mar-26 | 1 | | | | 1 | Groundir | - 1 | 1 | | - | į | | | | į | į | | į | | į | - | | - 1 |
| | 100 Install Panels - EL173 | 3 | 12-Mar-26 | 16-Mar-26 | 1 | | | | | Panels | | | | | | | | | | | | | | - | | | |
| EL173.L1.1 | 120 Wire Pulls Service Runs - EL173 | 5 | 17-Mar-26 | 23-Mar-26 | 1 | † | | | Wire | Pu l ls S | Servide | e Runs | EL173 | - | | | | | | | -† | | † | 1 | | | -4 |
| EL173.L1.1 | 060 O/H R/I - Fire Sprinkler - EL173 | 5 | 13-Apr-26 | 17-Apr-26 | 1 | | | | | | - : | ire Sprin | | : | | | | | | | | į | | | | į | |
| EL173.L1.1 | 040 O/H R/I - Elec & Lighting - EL173 | 3 | 17-Apr-26 | 21-Apr-26 | 1 | | | | | □ b/H | IR/I | Elec & L | _ighting | - EL17 | ' 3 | | | | | | | | | - | - | | |
| | 130 O/H R/I - Fire Alarm - EL173 | 2 | 17-Apr-26 | 20-Apr-26 | 1 | | | į | - 1 | - 1 | - 1 | Fire Alar | | ï | | | | | | | | į | - | - | - | | į |
| | 140 Wire Pulls - FIre Alarm - EL173 | 2 | 21-Apr-26 | 22-Apr-26 | 1 | | | | | | | s - Flre Å | | | | | | | | | | - | | - | | | - ! |
| | 110 Wire Pulls Power & Lighting - EL173 | 3 | 22-Apr-26 | 24-Apr-26 | 1: | | | | | 0 Wir | ire Pul | ls Power | - & Ligh | ting - E | L173 | | | | | | | | † | İ | | 1 | - 4 |
| | Demoision Wed. | | | , | | | | | <u> </u> | | | <u> </u> | | 1 0 | | | | | | <u> </u> | | <u>'</u> | | ' | <u>'</u> | • | = |
| Remaining | g Level of Effort Remaining Work Streel of Effort Critical Remaining Work | ummary | | | | | BP#1 - Exhibit E filter: All Activi | | | | | | | 1 | | ۷E | | | | В | | | | | | | |

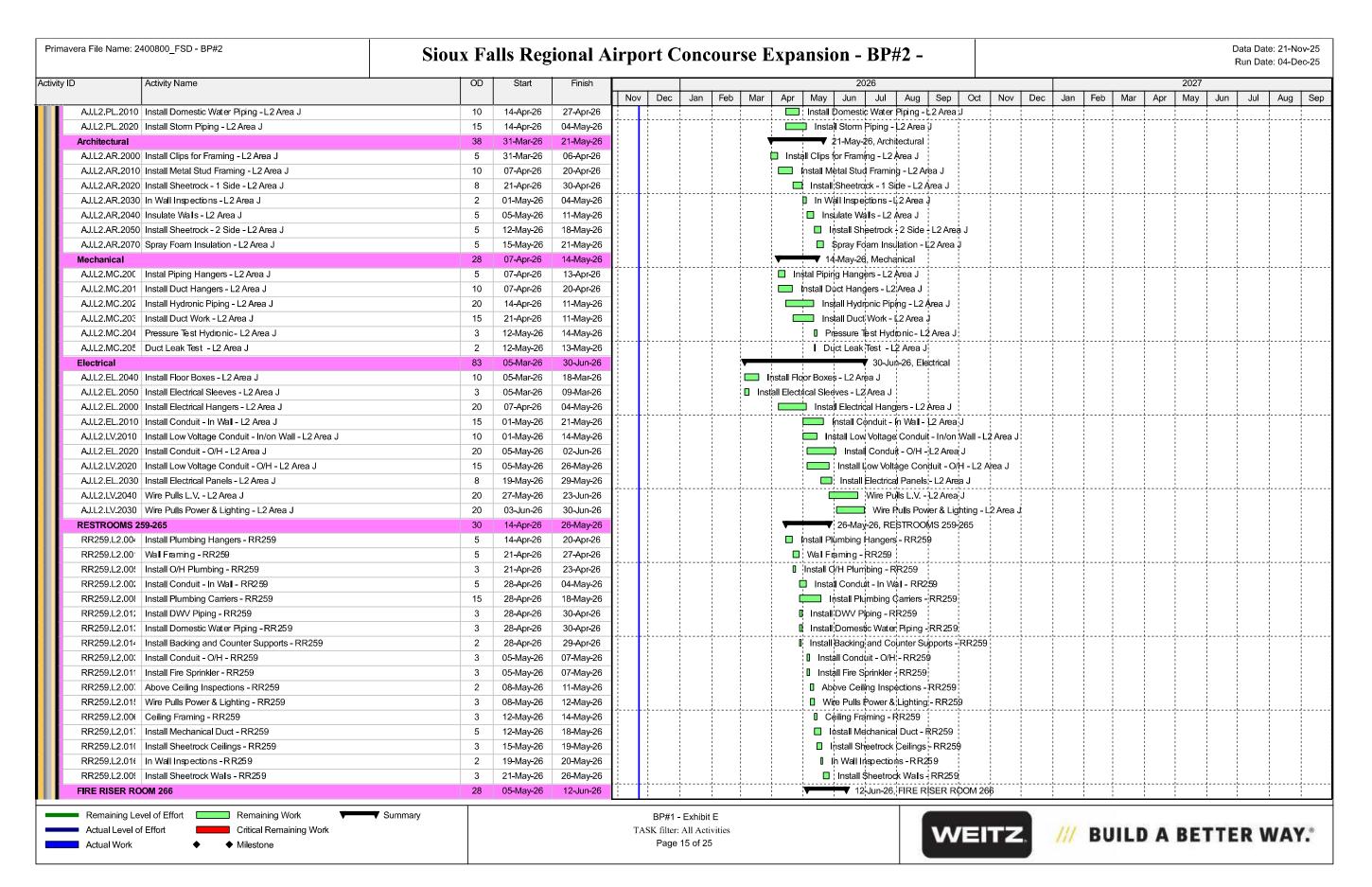


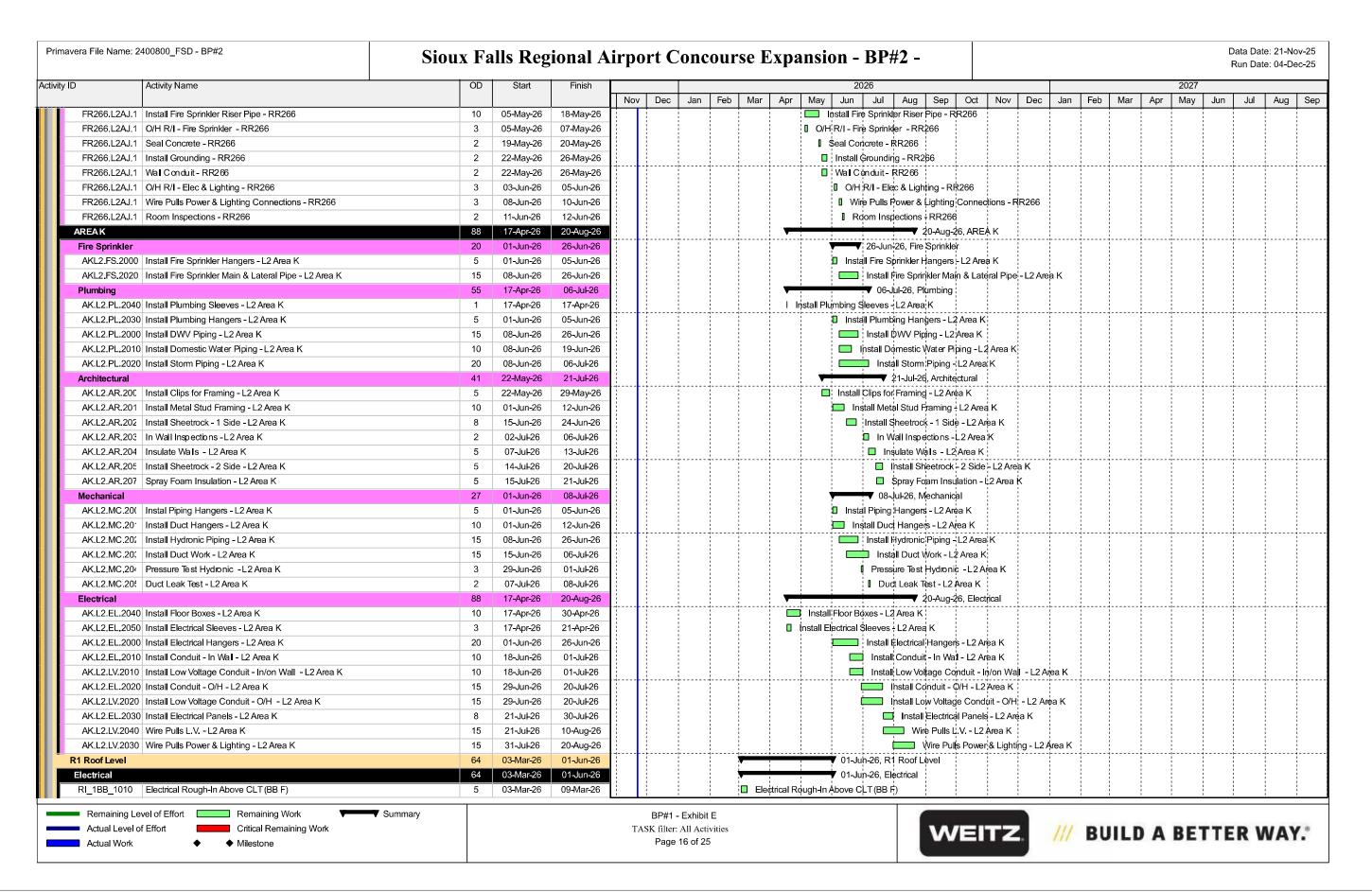
| | | Sioux Fa | - | , | - | | | | | - | | | | | | | | | | | | | | | | | Ruii Da | ite: 04-l | Dec- |
|-------------|---|----------|-----------|-----------|---------------|----------------|-----------|----------------|-------|---------------------------------------|-----|------------|----------------|------------------------|------------|----------------|----------|---------------|----------|------------------|--------|-----|----------------|----------------|-------------|------|---------|----------------|------|
| 'ID | Activity Name | OD | Start | Finish | Nov | Dec | Jan | Feb | Mar | Apr | May | | 026 Ju | I Au | ıa l | Sep | Oct | No | / De | | Jan | Feb | Mar | Apr | 2027 May | Jun | Jul | Aug | _ |
| ELECTRIC | AL ROOM 181 | 26 | 14-Apr-26 | 19-May-26 | INOV | Dec | Jan | ; | IVIAI | | | 9-May- | | | _ | - | | INO | / De | - C | Jan | ren | IVIAI | ; Apr | iviay | Juli | Jui | Aug | + |
| | .1000 Wal & Counduit Stub Outs - EL181 | 3 | 14-Apr-26 | 16-Apr-26 | 1 | | | | | i i | | unduit | i | 1 | 1 | | | | | | | | | | | | | | |
| | .1030 Plywood Wals -EL181 | 3 | 14-Apr-26 | 16-Apr-26 | | - | | ·† | | , , | | Walls - E | · - | | | - † | | - | | · - | | | - | · † | ÷ | | ÷ | · | |
| | .1040 O/H R/I - Elec & Lighting - EL181 | 3 | 14-Apr-26 | 16-Apr-26 | | į | İ | i | i | 1 (| | Elec & I | 1 | 1 | 81 | i | | İ | | į | i | | i | i | | | | | |
| | .1010 Install Raised Flooring - EL181 | 15 | 17-Apr-26 | 07-May-26 | | - | | | | | | all Raise | 10 | ٠, | - 1 | | | | | | | | | | | | | | |
| | .1050 O/H R/I - HVAC Duct & Exhaust Fan - EL181 | 5 | 17-Apr-26 | 23-Apr-26 | | - | | | | | | - HVAC | | - | | ın - EL | 181 | | | | | | | - | | | | - | - 1 |
| | .1090 Install Grounding - EL181 | 5 | 17-Apr-26 | 23-Apr-26 | | į | İ | | | 1 1 | | roundir | 1 | 1 | | Ī | | | | į | į | | | į | | | į | | į |
| | .1110 Wire Pulls Power & Lighting Connections - EL181 | 5 | 17-Apr-26 | 23-Apr-26 | | | | | | ; | | lls Pow | · , | | ¦ Conhe | ctions - | EL18 | 1 | | | | | - | ·† | | | + | | |
| | .1070 Install Unit Heater - EL181 | 2 | 24-Apr-26 | 27-Apr-26 | | į | Ì | į | į | !!! | | Unit He | 1 | - 1 | | | | İ | i | į | į | | İ | į | İ | | į | 1 | į |
| | .1100 Install Panels - EL181 | 3 | 24-Apr-26 | 28-Apr-26 | 1 | | | | | - : | | Panels | | | | | | | | | | | | | | | | | - |
| | 1060 O/H R/I - Fire Sprinkler - EL181 | 3 | 29-Apr-26 | 01-May-26 | | ! | | | | | | //I - Fire | ! | ! | 181 | | | | | | | | | - | | | | - | - 1 |
| | .1120 Wire Pulls Service - EL181 | 15 | 29-Apr-26 | 19-May-26 | 1 | | İ | | | | | Nire Pul | 1. | i | i | | | | | i | | | | | | | | | |
| | 1020 Room Inspections - EL181 | 2 | 08-May-26 | 11-May-26 | † | | | | | <u>'</u> !. | | bm Insp | | | | | | | | | | | - | · | | | + | | |
| | R ROOM 160 | 21 | 14-Apr-26 | 12-May-26 | | | | | | | | May-26 | | | , | M 160 | ı | | | | | | | İ | | | | | - 1 |
| | .103 O/H R/I - Elec & Lighting - RR160 | 3 | 14-Apr-26 | 16-Apr-26 | | : | | i | | : : | | Elec & I | : | | - 1 | | | i | i i | | | | į | į | į | | | | |
| | .107 Seal Concrete - RR160 | 2 | 14-Apr-26 | 15-Apr-26 | 1 | : | | | | ! | | crete - F | | - | | | | | | | | | | - | | | } | | į |
| | .111 Wal Conduit - RR160 | 3 | 14-Apr-26 | 16-Apr-26 | 1 | | | | | i i | | duit - RF | i | | | | | - | | i | | | | | | | | | |
| | .108 Install Grounding - RR160 | 5 | 17-Apr-26 | 23-Apr-26 | | | | | | ; ; | | roundir | | ¦ R160 | | | | | | | | | | · † | | | + | . - | |
| | .110 Wire Pulls Power & Lighting Connections - RR160 | 3 | 24-Apr-26 | 28-Apr-26 | | | | | | 1 1 | | ulls Pov | r | 1 | Conn | ections | - RR1 | 60 | | | | | | - | | | | - | |
| | .105 O/H R/I - Fire Sprinkler - RR160 | 3 | 29-Apr-26 | 01-May-26 | | | | | | | | ₹/I - Fire | i | - 1 | i | | | | | | | | | | | | | | į |
| | .001 Install Fire Sprinkler Riser Pipe - RR160 | 5 | 04-May-26 | 08-May-26 | | - | | | | | | all Fire S | 1 | ! | | - RR16 | 0 | | | | | | | - | | | | | - 1 |
| | .101 Room Inspections - RR160 | 2 | 11-May-26 | 12-May-26 | 1 | į | İ | į | | | | om Insp | 1 | | 1 | | | İ | | i | į | | į | į | | | į | | į |
| AREA K | • | 65 | 08-Jun-26 | 08-Sep-26 | d | | | ÷ | | | | _ | · | | | 7 08-\$ | ep-26. | .; AREA | ¦ .K: | | | | | ÷ | ÷ | | + | | |
| Fire Sprink | kler | 20 | 22-Jun-26 | 20-Jul-26 | | - | | | | | | _ | - | ▼ 20-Ju | 1 | | | | | | | | | | | | | - | - 1 |
| AKL1.FS.1 | 1000 Install Fire Sprinkler Hangers - L1 Area K | 5 | 22-Jun-26 | 26-Jun-26 | | į | i | į | į | | | i | i | all Fire S | - 1 | - 1 | | : ∟1 Area | a K | į | į | | į | į | | | į | | |
| | 1020 Install Fire Sprinkler Main & Lateral Pipe - L1 Area K | 15 | 29-Jun-26 | 20-Jul-26 | 1 | | | | | | | | 1 |] Instal | | | | 1 | | e - L1 | Area : | < | | - | | | | | |
| Plumbing | | 20 | 22-Jun-26 | 20-Jul-26 | | | | | | | | _ | - | ▼ 20-J u | I-26, F | Iumbin | g | | | | | | | | | | | | |
| AK.L1.PL. | .1030 Install Plumbing Hangers - L1 Area K | 5 | 22-Jun-26 | 26-Jun-26 | 1 | · | | · | | | | | Inst | a∥ Plum | bing H | angers | -L1 A | -¦ √rea K | | | | | | - | | | ÷ | · | |
| | .1000 Install DWV Piping - L1 Area K | 15 | 29-Jun-26 | 20-Jul-26 | | : | | | 1 | | | | |] instal | , | | | | | | | | | - | | | | - | |
| AK.L1.PL. | .1010 Install Domestic Water Piping -L1 Area K | 15 | 29-Jun-26 | 20-Jul-26 | | į | | i | | | | | |] Instal | l Dom | estic W | ater Pi | ; iþing - | L1 Area | a K | į | | İ | İ | | | | | į |
| AK.L1.PL. | .1020 Install Storm Piping - L1 Area K | 15 | 29-Jun-26 | 20-Jul-26 | 1 | | | | | | | | 1 |] Instal | | | | | | | | | | - | | | | | |
| Architectur | | 15 | 08-Jun-26 | 26-Jun-26 | | - | | | | | | - | | Jun . 26, 7 | | 1 | | | | | | | | - | | | | - | - ! |
| AK.L1.AR. | .108 Interior CMU Walls -L1 Area K | 10 | 08-Jun-26 | 19-Jun-26 | | | | i | | | | | Interio | or GMU | Walls | ;- -L1A're | ea K | -i | | ·i | | | i | ; ; | | | † | | |
| AK.L1.AR. | .103 Wallnspections - L1 Area K | 2 | 22-Jun-26 | 23-Jun-26 | | | | | | | | 0 | Wal | Inspect | ions - L | _1 Area | ιK | | | | | | | | | | | | |
| AK.L1.AR. | .106 Fireproofing - L1 Area K | 5 | 22-Jun-26 | 26-Jun-26 | | | | | | | | • | Fire | proofing | -L1A | rea K | | | | | | | | | | | | | |
| AK L1 AR | .107 Spray Foam Insulation - L1 Area K | 5 | 22-Jun-26 | 26-Jun-26 | | | | | | | | | Spra | ay Ḥoam | ı İnsula | ation ‡ | _1 Area | įκ | | į | | | | | | | | | |
| Mechanica | ıl | 28 | 22-Jun-26 | 30-Jul-26 | | - | | | | | | _ | - | 30 | -Jul¦26 | s, Me¢r | anical | | | | | | | | | | | | |
| AK.L1.MC | C.10(Instal Piping Hangers - L1 Area K | 5 | 22-Jun-26 | 26-Jun-26 | | | | 7 | | | | • | Inst | al Piping | Hang | ers - L | 1 Area | K | [| | | |] | Ţ |] | | T | | |
| AK.L1.MC | C.10 Install Duct Hangers - L1 Area K | 5 | 22-Jun-26 | 26-Jun-26 | | - | | i | | | | • | Inst | a∥ ḃuct | Hange | ers - L | Area k | ∢ | į | | | | į | į | į | | | | |
| AK.L1.MC | C.102 Install Hydronic Piping - L1 Area K | 20 | 29-Jun-26 | 27-Jul-26 | | | | | - | | | | | Inst | a∥ Ḥyo | dronid F | Piping - | L1 A | ea K | | | | | | | | | | - ! |
| AK.L1.MC | C.10(Install Duct Work - L1 Area K | 15 | 29-Jun-26 | 20-Jul-26 | | į | | į | | | | | |] Instal | I Duct | Work - | L1 Are | a K | | į | į | | İ | į | | | | | į |
| AK.L1.MC | C.10! Duct Leak Test - L1 Area K | 2 | 21-Jul-26 | 22-Jul-26 | 1 | : | | | | | | | | l Duct | Leak | Test-¦L | .1 Area | K | | | | | | - | | | | | - |
| AK.L1.MC | C.10 ² Pressure Test Hydronic - L1 Area K | 3 | 28-Jul-26 | 30-Jul-26 | 1 | | | 1 | | [<u> </u> | |] | [| □ Pr | essure | Test H | ydro nic | ¢- L1 | Area K | | j | |] | Ţ |] |] | Ţ | 1 | -1 |
| Electrical | | 40 | 22-Jun-26 | 17-Aug-26 | | į | | | į | | | _ | | | , | ug-26 | | | i | - | | | | i | į | | į | | - 1 |
| AK L1 EL | 1000 Install Electrical Hangers - L1 Area K | 20 | 22-Jun-26 | 20-Jul-26 | 1 | - | | | } | | | | - |] Ihstal | l Elect | rical Ha | ingers | ¦ L1 A | rea K | | | | | | | | | | - ! |
| AK.L1.EL. | .1010 Install Conduit - Wall - L1 Area K | 10 | 22-Jun-26 | 06-Jul-26 | | | | | į | | | | ⊨ Ir | nstall Co | nduit | - Wall: | L1 Are | a K | | į | | | | | | | | | i |
| AK.L1.EL. | .1030 Install Electrical Panels - L1 Area K | 8 | 22-Jun-26 | 01-Jul-26 | | : | | į | | | | | Ins | stall Elec | trica l F | Panels + | -L1 Are | ė́а К | | į | | | | į | | | | - | |
| Remainir | ng Level of Effort Remaining Work | Summary | | - | | BP#1 | - Exhibit | t E | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | | | | _ |

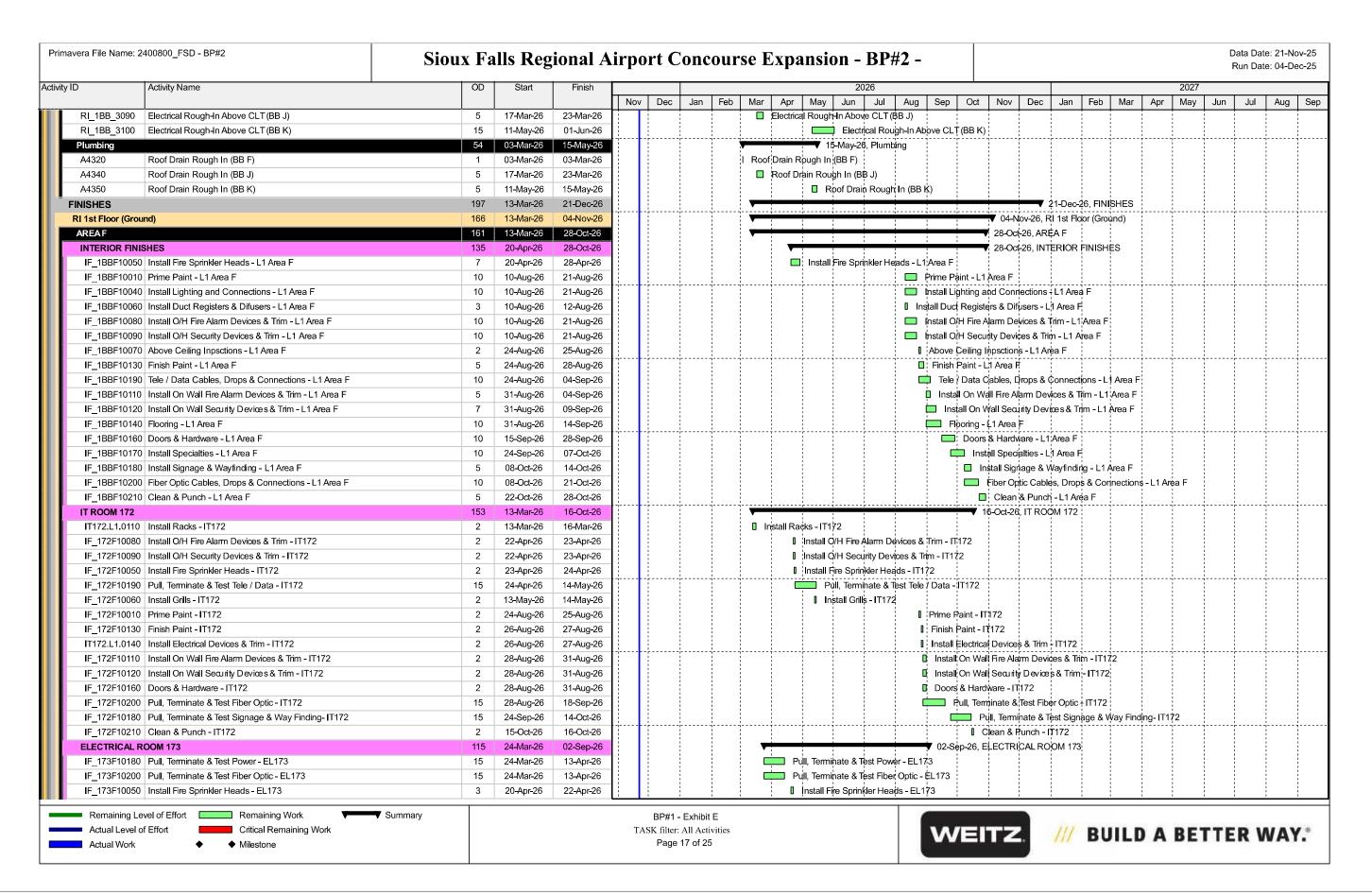


WEITZ | JOURNEY SECTION 04 // SCHEDULE





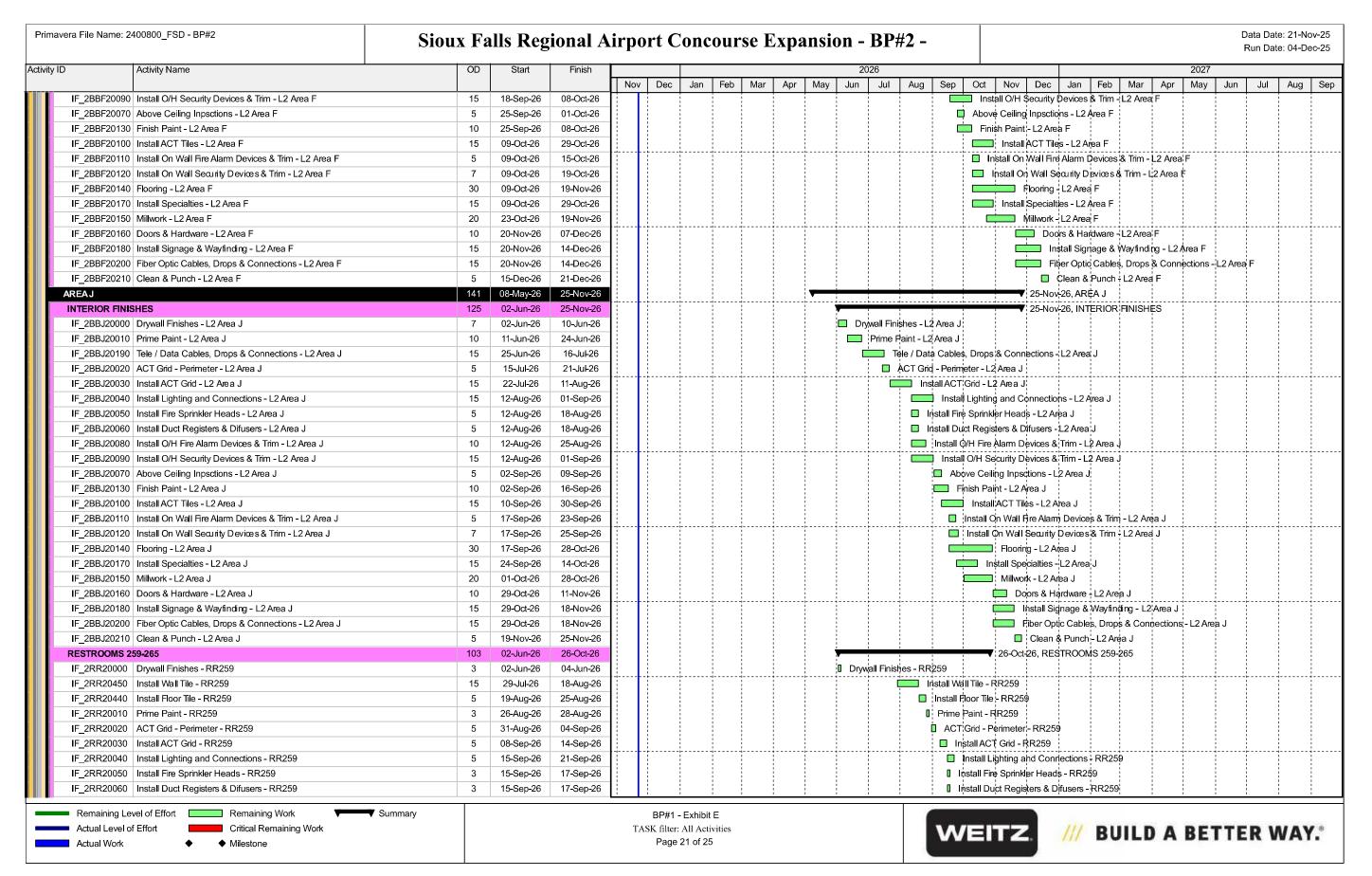




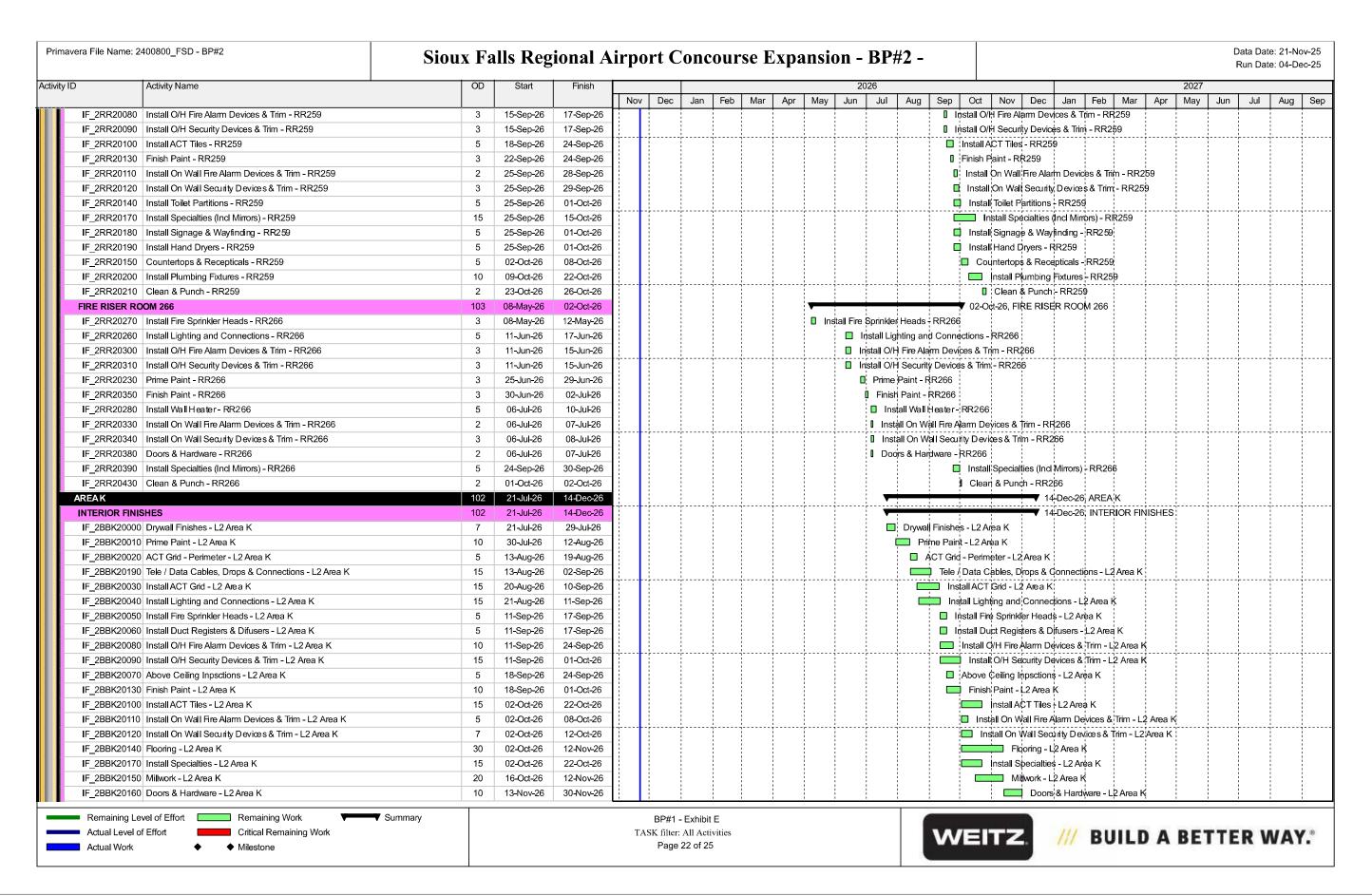
| ID | A state of the Nilson | 1 25 1 | Ct : | F: | | | | | | | | 200 | | | | | | | | | 2007 | | | | _ |
|--------------------------------|--|---------|-----------|-----------|-----------------------|----------------|-------------|-----|-----------|-----|--|--------------|-----------|--------------------|------------------|----------|-----------|----------|----------|------------------|-------------|--------------|-----|-----|----|
| ID | Activity Name | OD | Start | Finish | Nov | Dec | Jan | Feb | Mar | Anr | | 026 Jul | Λιια | Sep Oct | Nov | Doo | Jan | Feb | Mar | Apr | 2027 May | Jun | Jul | Aug | Τ; |
| IF 173F100 | | 2 | 22-Apr-26 | 23-Apr-26 | NOV | Dec | Jan | reb | Iviar | Apr | May Jun nstall O/H Secu | | Aug | | NOV | Dec | Jan | reb | iviai | Apr | iviay | Jun | Jui | Aug | ÷ |
| | 1080 Install O/H Fire Alarm Devices & Trim - EL173 | 2 | 23-Apr-26 | 24-Apr-26 | | | 1 | | | i | Install O/H Fire | i i | | i i | | | | | | : | | | | | - |
| | 1040 Install Lighting and Connections - EL173 | 3 | 27-Apr-26 | 29-Apr-26 | | | | | | - 1 | Install Lighting | i i | | i i | | | | | | ! | | | | | |
| | 1100 Install HVAC Grills - EL173 | 2 | 12-May-26 | 13-May-26 | | | | | | i | I Install HVA | 1 1 | | | | | | | | | | | | | |
| | 1010 Prime Paint - EL173 | 2 | 24-Aug-26 | 25-Aug-26 | | | 1 | | | | inquito | | | ¦ Prime Paint - | FI:173 | | | | | : | | | | | - |
| | 1130 Finish Paint - EL173 | 2 | 26-Aug-26 | 27-Aug-26 | | ·} | | | † <u></u> | | | tt- | | Finish Paint | | | | | | ¦ | | | | | 4- |
| | 1190 Pull, Terminate & Test Tele / Data - EL173 | 3 | 26-Aug-26 | 28-Aug-26 | | | į | | | | į | | | Pull, Termina | i i | le / Da | ta - EL1 | 73 | | | | į | | | į |
| | 1110 Install On Wall Fire Alarm Devices & Trim - EL173 | 2 | 28-Aug-26 | 31-Aug-26 | | | | | | | | | | Install On W | - : : | | | | 73 | | | | | | |
| | 1120 Install On Wall Security Devices & Trim - EL173 | 2 | 28-Aug-26 | 31-Aug-26 | | | | | | | | | 0 | Install On W | 1 1 | | !!! | | !! | | | | | | |
| | 1160 Doors & Hardware - EL173 | 2 | 28-Aug-26 | 31-Aug-26 | | | i | | | | į | | 0 | Doors & Ha | - 1 | | | | | | | | | | |
| _ | 1210 Clean & Punch - EL173 | 2 | 01-Sep-26 | 02-Sep-26 | † - - | t | | | : | | | <u> </u> | | I Clean & Pu | inch - EL17 | 3 | | | | | | | | | |
| AREAJ | | 131 | 24-Apr-26 | 28-Oct-26 | | | | | | _ | | | | | ▼ 28-Oct | | A J | | | | | | | | |
| INTERIOR F | FINISHES | 125 | 04-May-26 | 28-Oct-26 | | | | | | | - | <u> </u> | | | ▼ 28-Oct- | | | FINISH | ES : | | | | | | - |
| IF_1BBJ100 | 0050 Install Fire Sprinkler Heads - L1 Area J | 7 | 04-May-26 | 12-May-26 | | | | | | | Install Fire | Sprinkler I | Heads - | L1 Area J | | | | | | : | | - 1 | | | |
| F 1BBJ100 | 0060 Install Duct Registers & Difusers - L1 Area J | 3 | 07-May-26 | 11-May-26 | | | | | | į | Install Duct | t Registers | s & Difu | | | | | | | | | į | | | |
| IF_1BBJ100 | 0010 Prime Paint - L1 Area J | 10 | 02-Jun-26 | 15-Jun-26 | † ⊹ † - | · | | | | | , — Р | rime Paint | - L1 A | | | | | | | ; : | | | | | 1- |
| F 1BBJ100 | 0040 Install Lighting and Connections - L1 Area J | 10 | 10-Jun-26 | 23-Jun-26 | | | | | | | | Install Lig | hting a | nd Connectio | ns - L1 Are | J | | | | : | | 1 | | | - |
| IF_1BBJ10 ⁻ | 1190 Tele / Data Cables, Drops & Connections - L1 Area J | 10 | 16-Jun-26 | 29-Jun-26 | | | i | İ | | į | : | : :- | | ; bles, Drops & | | | krea J | | | | | į | į | | į |
| I F_1BBJ100 | 0070 Above Ceiling Inpsctions - L1 Area J | 5 | 17-Jun-26 | 23-Jun-26 | 1 | | | | | | | Above C | eiling In | psctions - L1 | Area J | | | | | | | | | | |
| I F_1BBJ10 ⁻ | 0130 Finish Paint - L1 Area J | 5 | 24-Jun-26 | 30-Jun-26 | 1 | | | | | | | Finish F | Paint - L | 1 Area J | | | | | | : | | } | | | - |
| IF_1BBJ10 ² | 0140 Flooring - L1 Area J | 10 | 29-Jul-26 | 11-Aug-26 | | | | † | | | | ; | ■ Flo | pring - L:1 Area | a J¦ ; | | | | | | | | | | |
| IF_1BBJ100 | 0080 Install O/H Fire Alarm Devices & Trim - L1 Area J | 10 | 31-Jul-26 | 13-Aug-26 | 1 | | | | | | | | Ins | tall O/H Fire A | Jam Device | s & Trir | n - L1 Ai | ea J | | : | | | | | |
| IF_1BBJ100 | 0090 Install O/H Security Devices & Trim - L1 Area J | 10 | 31-Jul-26 | 13-Aug-26 | | | | | | | į | | Ins | tall O/H Secu | rity Devices | & Trim | L1 Area | аJ | | | | | | | |
| I F_1BBJ10 ⁻ | Doors & Hardware - L1 Area J | 10 | 12-Aug-26 | 25-Aug-26 | | | İ | | | | | | | Doors & Hard | lware - L1 Å | ea J | | | | | | į | | | |
| IF_1BBJ10 | 0110 Install On Wall Fire Alarm Devices & Trim - L1 Area J | 5 | 14-Aug-26 | 20-Aug-26 | 11 | | 1 | | | | } | | | nstall On Wall | Fire Alarm I | evices | & Trim | | | : | | 1 | | | |
| IF_1BBJ10 ⁻ | 1120 Install On Wall Security Devices & Trim - L1 Area J | 7 | 14-Aug-26 | 24-Aug-26 | | | | | · | | :i | ;j- | | Install On Wa | II Security D | evices | & Trim - | L1 Area | J | ; : | | | | | 1 |
| IF_1BBJ10 | 170 Install Specialties - L1 Area J | 10 | 24-Sep-26 | 07-Oct-26 | 1 | | | | | | | | | in In | stall Specia | ties - L | 1 Area J | | | | | | | | - |
| I F_1BBJ10 ⁻ | 1180 Install Signage & Wayfinding - L1 Area J | 5 | 08-Oct-26 | 14-Oct-26 | | | - | - | | | } | | | | Install Signa | ge & V | Vayfindir | g - L1 A | rea J | : | | 1 | | | - |
| IF_1BBJ102 | Piber Optic Cables, Drops & Connections - L1 Area J | 10 | 08-Oct-26 | 21-Oct-26 | 1 | | į | | | i | į | | | | Fiber Opti | Cable | s, Drop | s & Con | nections | ; - L1 Are | a J | į | | | - |
| IF_1BBJ102 | 0210 Clean & Punch - L1 Area J | 5 | 22-Oct-26 | 28-Oct-26 | 1 | | - | | | | } | | | | Clean 8 | Punch | - L1 Are | a J | | : | | 1 | | | - |
| MECHANIC | CAL ROOM 180 | 110 | 04-May-26 | 07-Oct-26 | | | | | 1 | | | <u> </u> | | | 7-Oct-26, M | CHAN | IICAL R | OOM 1 | В0 | | | | | | 1 |
| I F_180J100 | 050 Install Fire Sprinkler Heads - ME180 | 8 | 04-May-26 | 13-May-26 | 1 | | | | | | ■ Install Fire | Sprinkler I | Heads | ME180 | | | | | | | | | | | - |
| IF_180J100 | 040 Install Lighting and Connections - ME180 | 10 | 05-May-26 | 18-May-26 | | | - | | | | Iḥstall Lig | hting and | Conne | ctions - ME18 | 80 | | | | | : | | } | | | - |
| IF_180J100 | 080 Install O/H Fire Alarm Devices & Trim - ME180 | 10 | 05-May-26 | 18-May-26 | 11 | | İ | | | į | Install O/ | H Fire Alaı | m Dev | ices & Trim - N | 1E180 | | | | | : | | į | | | į |
| I F_180J100 | 090 Install O/H Security Devices & Trim - ME180 | 10 | 05-May-26 | 18-May-26 | 11 | | 1 | | | | ☐ Install O/ | H Security | Device | s & Trim - ME | 180 | | | | | : | | | | | |
| I F_180J100 | 060 Install Duct Registers & Difusers - ME180 | 3 | 02-Jun-26 | 04-Jun-26 | | | | | | | ☐ Insta | I Duct Re | gisters | & Difusers - N | 1E180 | | | | | ! | | | | | 1 |
| I F_180J101 | 180 AHU DLT Testing - ME180 | 5 | 02-Jun-26 | 08-Jun-26 | 1 | | i | | | | ■ AH | Ų DLT Τė́s | sting - N | /IE180 | | | | | | | | į | | | i |
| I F_180J100 | 010 Prime Paint - ME180 | 5 | 16-Jun-26 | 22-Jun-26 | 11 | | 1 | | | | | Prime Pai | nt - ME | 180 | | | | | | : | | | | | |
| I F_180J101 | 130 Finish Paint - ME180 | 5 | 23-Jun-26 | 29-Jun-26 | | | | | | | | Finish P | aint - N | IE180 | | | | | | | | | | | |
| I F_180J101 | 190 AHU Hydronic Testing - ME180 | 5 | 23-Jun-26 | 29-Jun-26 | 1 | | | | | | | AHU 🛱 | ydronic | Testing - ME1 | 80 | | | | | | | | | | |
| I F_180J101 | 110 Install On Wall Fire Alarm Devices & Trim - ME180 | 3 | 30-Jun-26 | 02-Jul-26 | | | |] | | | } | 🛘 Install (| On Wal | Fire Alarm Do | evices & Trir | 1 - ME1 | 80 | | | : | | | | | - |
| I F_180J101 | 120 Install On Wall Security Devices & Trim - ME180 | 3 | 30-Jun-26 | 02-Jul-26 | | | į | | | | | 🗓 Instal | On Wal | l Security Dev | iœs& Trim | ME18 | þ | | | | | i | | | 1 |
| IF_180J101 | 160 Doors & Hardware - ME180 | 10 | 30-Jun-26 | 14-Jul-26 | | | | | | | | Doc | ors & H | ardware - ME | 180 | | | | | : | | | | | - |
| I F_180J102 | 210 Clean & Punch - ME180 | 3 | 15-Jul-26 | 17-Jul-26 | | | | | | | - | □ Cle | an & F | unch - ME180 |) | | | | | : | | - | | | - |
| IF_180J101 | 170 Install Specialties - ME180 | 5 | 24-Sep-26 | 30-Sep-26 | | <u> </u> | | 1 | <u> </u> | | . | | | ! | all Specialti | ' | | | | <u>.</u> | | | | | 1 |
| I F_180J102 | 200 AHU Flush & Start Up - ME180 | 5 | 01-Oct-26 | 07-Oct-26 | | | | | | | | | | □ A | HŲ Flush & | Start U | p - ME1 | 80 | | | | | | | 1 |
| ELECTRICA | AL ROOM 181 | 123 | 24-Apr-26 | 16-Oct-26 | | 1 | - | 1 | <u> </u> | | | | | | 16-Oct-26, | ELECT | RICAL | ROOM | 181 | 1 | | į | | | 1 |
| - Remaining | g Level of Effort Remaining Work | Summary | | | | DD#4 | - Exhibit | + = | | | | <u> </u> | 0,2 | | | | | | | | | - | | | _ |
| Actual Lev | · · | , | | | | | r: All Acti | | | | | | 1 | | ITZ | | | | | | | | | VAY | |

| ета гие мате: 240 | 00800_FSD - BP#2 | Sioux Fa | ılls Reg | gional <i>A</i> | Airpo | rt (| Conc | cour | se Ex | pai | nsio | n - 1 | BP | ' #2 | _ | | | | | | | | | | | | Data D Run D | ate: 21 ate: 04 | |
|---------------------------------------|--|----------|-----------|-----------------|----------|----------|-------------|-------------|--------------|------------|------------|------------|----------|---------------|--------------------|------------|----------|----------|---------------|--------------|-----------|----------------|--------|-------------------|----------|----------------|-----------------|--------------------|-----|
|) A | Activity Name | OD | Start | Finish | 1 | | | | | | | 202 | 26 | | | | | | | \neg | | | | | 2027 | | | | |
| | , | | | | Nov | Dec | Jan | Feb | Mar A | Apr | May | Jun | Jul | Au | ıg | Sep | Oct | No | / De |)C | Jan I | Feb | Mar | Apr | May | | Jul | Au | Jg |
| IF_181J10040 Ir | nstall Lighting and Connections - EL181 | 3 | 24-Apr-26 | 28-Apr-26 | 1: 1 | - | | † † | | | Install Li | ighting;a | and Co | onnect | | | 1 | - | - | + | - | - | | | 1 | 1 | - | | |
| IF_181J10080 Ir | nstall O/H Fire Alarm Devices & Trim - EL181 | 2 | 24-Apr-26 | 27-Apr-26 | | | | | | . | Install 0 | /H Fire | Alamı I | Device | es & T | īrim - 🛱 | L181 | | | | | | | | | | | | |
| IF_181J10090 Ir | nstall O/H Security Devices & Trim - EL181 | 2 | 24-Apr-26 | 27-Apr-26 | | | | | į | | install O | /H Secu | ırity De | evices | & Trin | n - EL:1 | 181 | | | | į | į | | | | | | Ì | |
| IF 181J10060 Ir | nstall Duct Registers & Difusers - EL181 | 2 | 28-Apr-26 | 29-Apr-26 | 1: | | | | | 0 | Install D | ouct Reg | gisters | s & Difu | useņs | - EL18 | 31 | | | | | | | · | | | | | |
| IF 181J10130 F | Finish Paint - EL181 | 2 | 30-Apr-26 | 01-May-26 | | | | | į | i | Finish F | Paint - É | L181 | İ | | į | | | | İ | į | į | | | | į | İ | İ | |
| IF 181J10050 Ir | nstall Fire Sprinkler Heads - EL181 | 3 | 04-May-26 | 06-May-26 | 11 | | | | - | | l Install | Fire Sp | rinkler | r Heads | s-ĖL | _181 | | | | | | | | | | | | | |
| | nstall On Wall Fire Alarm Devices & Trim - EL181 | 2 | 04-May-26 | 05-May-26 | 1 | | | | į | | į . | On Wal | | į | į . | į | rim - El | L181 | | | į | į | | | | į | | į | |
| _ | nstall On Wall Security Devices & Trim - EL181 | 2 | 04-May-26 | 05-May-26 | 1 | | | | | - 1 | - : | On Wal | | - 1 | - 1 | - 1 | | - 1 | | | ! | | | | | | | | |
| | Pull, Terminate & Test Power - EL181 | 15 | 20-May-26 | 10-Jun-26 | | | | | | | | ■ Pul, | | ! | | | | ! | | | | · | | · | ÷ | · | ÷ | | |
| | Prime Paint - EL181 | 2 | 16-Jun-26 | 17-Jun-26 | - | | | | | | | i i | | aint - E | - i | i | | | | | | | | | | | | | |
| _ | Doors & Hardware - EL181 | 2 | 18-Jun-26 | 19-Jun-26 | - | | | | | | | | | & Hard | - 1 | | 1 | | | | | | | | | | | | |
| | | 3 | | | - | | | | 1 | - | | i i | | i | i i | i | | ta - EL | 101 | | į | | | - | | | | | |
| | Pull, Terminate & Test Tele / Data - EL181 | - | 18-Jun-26 | 22-Jun-26 | -11 | | | | | | | - : | , | 1 | - 1 | - 1 | е / Ба | ia - EL | 101 | | | | | | | | | | |
| | Clean & Punch - EL181 | 2 | 22-Jun-26 | 23-Jun-26 | 44 | | | ļļ. | | | | | Clean | & Pun | icn + E | | | <u></u> | | | | | | . | | . | . . | | |
| | nstall Specialties - EL181 | 2 | 24-Sep-26 | 25-Sep-26 | 41 1 | - | | | | - ! | | - 1 | | } | - } | i | | - 11 | ilties - E | i i | - 1 | | | - | | | | - | |
| | Pull, Terminate & Test Fiber Optic - EL181 | 15 | 28-Sep-26 | 16-Oct-26 | <u> </u> | | | 1 1 | | | | | | į | | - | | 1. 1 | ! | ! | t Fiber (| | EL181 | | | | | | |
| FIRE RISER ROO | | 107 | 29-Apr-26 | 29-Sep-26 | | | | | | | - : | - : | | - | - 1 | Y | | ep-26, | FIRE R | ISER | ROOM | 160 ¦ | | | | | | | |
| | nstall Lighting and Connections - FR160 | 3 | 29-Apr-26 | 01-May-26 | 1 | | | | | - 1 | Instal | | | - 1 | - 1 | - 1 | | | | | | | | | | | | | |
| IF_160J10080 Ir | nstall O/H Fire Alarm Devices & Trim - FR160 | 2 | 29-Apr-26 | 30-Apr-26 | 11 | | | J J. | | <u>.</u> | Install |)/H Fire | Alarm | Device | es & | Trim - F | FR160 | .) | | | | | | . | J | | .l | | |
| I F_160J10090 Ir | nstall O/H Security Devices & Trim - FR160 | 2 | 29-Apr-26 | 30-Apr-26 | | | | | | Į. | Install |)/H Seçi | urity D | Devices | s & Țri | im - FR | 160 | | | | ļ | | | | | | | | |
| IF_ 160J10050 Ir | nstall Fire Sprinkler Heads - FR160 | 2 | 11-May-26 | 12-May-26 | | | | 1 1 | į | | I Insta | all Fire S | Sprinkle | er Hea | ıds F | R160 | | | | | į | į | | | | | | Ì | |
| I F_160J10010 F | Prime Paint - FR160 | 2 | 16-Jun-26 | 17-Jun-26 | | | | | | | | I P∕ri | ime Pa | aint - F | R160 |) | | | | | | | | | | | | | |
| FR160.L1.106 Ir | nstall Wall Heaters - RR160 | 5 | 18-Jun-26 | 24-Jun-26 | 1 | | | | | | | - | Install | √¦a∥H | leate | rs - RR | 160 | | | | | | | | | | | | |
| IF_160J10070 Ir | nstall Fire Riser Pipe - RR160 | 5 | 18-Jun-26 | 24-Jun-26 | | | | | | | | i | Install | Fire Ri | iser P | ipe - R | R160 | - | | | ! | | | | | | | | |
| IF_160J10060 T | Terminate & Test Wall Heaters - FR160 | 5 | 25-Jun-26 | 01-Jul-26 | 1 | | | 11 | | | | i | Term | ninate 8 | & Tes | t Wall | Heater | s - FR1 | 60 | | | | | . † | | | | | |
| I F_160J10130 F | Finish Paint - FR160 | 2 | 02-Jul-26 | 06-Jul-26 | | | | | | - 1 | | ī | ■ Fin | nish Pai | int - F | R160 | | | | | | | | - | | | | | |
| IF 160J10110 Ir | nstall On Wall Fire Alarm Devices & Trim - FR160 | 2 | 07-Jul-26 | 08-Jul-26 | 1: 1 | | | 1 1 | | | | | I Ins | ; stall On | าWall | I Fire A | lam D | evices | & ; Trim - | - FR 16 | 30 | | | | | | | | |
| F 160J10120 Ir | nstall On Wall Security Devices & Trim - FR160 | 2 | 07-Jul-26 | 08-Jul-26 | 1: 1 | | | | 1 | - 1 | - 1 | - 1 | I Ins | sta∥ On | n Wa∐ | l Secur | ity Dev | √io⇔s& | Trim - F | R160 | ! | | | - | | 1 | 1 | | |
| | Doors & Hardware - FR160 | 2 | 07-Jul-26 | 08-Jul-26 | 1 | | | | | | | - 1 | | ; odrs & I | - 1 | - 1 | - | - 1 | | | | | | | | | | | |
| _ | nstall Specialties - FR160 | 2 | 24-Sep-26 | 25-Sep-26 | + | | | | | | | | | | | | | | alties - F | R160 | | | | + | | | | | |
| _ | Clean & Punch - FR160 | 2 | 28-Sep-26 | 29-Sep-26 | 1 | | | | - | | | | | | | i | | - 11 | nch - FF | i | | | | | | | | | |
| AREAK | Sider at another trees | 94 | 24-Jun-26 | 04-Nov-26 | | | | 1 1 | į | | | | | į | i_ | - 1 | 0.00 | | -Nov-26 | - 1 | ΔΚ | i | | | | į | | Ì | |
| INTERIOR FINISH | IES | 89 | 24-Jun-26 | 28-Oct-26 | | | | | | | | - | | | | | | | 1 | 1 | RIOR FII | NISHÉ | :0 | | | | | | |
| | Prime Paint - L1 Area K | 10 | 24-Jun-26 | 08-Jul-26 | | | Ì | 1 1 | | | | | ■ Dri | ime Pa | int - I | 1 Aro | s K | 200 | | INITE! | | VIOI IE | J | | | į | | į | |
| _ | Fele / Data Cables, Drops & Connections - L1 Area K | 10 | 09-Jul-26 | 15-Jul-26 | + | -} | | | | | | | | Tolo / D | oto (| | Dron | | | | Arook | | | · | | · | ÷ | | |
| | | 7 | | | - | | | 1 1 | | | | | | 1 | | | | | | | Alca;N | | | | | | | | |
| | nstall Fire Sprinkler Heads - L1 Area K | | 21-Jul-26 | 29-Jul-26 | - | | | | | | | | | ! | | | | ! | L1 Area | | | | | | | | | | |
| | nstall Duct Registers & Difusers - L1 Area K | 3 | 23-Jul-26 | 27-Jul-26 | - | | | | į | | | | _ | i | 1 | Ĩ | ī | 1 | ers - L1 | 1 | 1 | | | | | į | | | |
| _ | nstall Lighting and Connections - L1 Area K | 10 | 04-Aug-26 | 17-Aug-26 | - | | | | | | | - 1 | | - 1 | - 1 | | | - 1 | nection | - : | - 1 | | | | | | | | |
| | Above Ceiling Inpsctions - L1 Area K | 5 | 18-Aug-26 | 24-Aug-26 | 4 | | | ļ | | | | | | - 4 | 4 | | | - 45 | ons - L1 | ! : | | | | | | | . | | |
| _ | nstall O/H Fire Alarm Devices & Trim - L1 Area K | 10 | 18-Aug-26 | 31-Aug-26 | 41 | } | | | | | İ | į | | i | - ; | - ; | | i | i | - 1 | Γrim - L1 | - 1 | Κ | ! | | | 1 | : | |
| | nstall O/H Security Devices & Trim - L1 Area K | 10 | 18-Aug-26 | 31-Aug-26 | 41 | | | | | | | | | - 1 | - 1 | - 1 | | 1 1 | - ! | 3 & Trir | m - L1¦ A | rea K | | | | | | | |
| | Finish Paint - L1 Area K | 5 | 18-Aug-26 | 24-Aug-26 | 4 | 1 | | | | į | İ | 1 | | [| i | i | | _1 Area | i | - 1 | į | i | | | | | 1 | | |
| | Flooring - L1 Area K | 10 | 25-Aug-26 | 08-Sep-26 | 1 | | | | | | | | | | - : | - : | | _1 Area | - 1 | | ļ | | | - | | | | | |
| I F_1BBK10110 Ir | nstall On Wall Fire Alarm Devices & Trim - L1 Area K | 5 | 01-Sep-26 | 08-Sep-26 | 11 | ļ | | ال المالية | i | <u>i</u> . | j. | i | | | | Inst | all On ' | Wall Fir | e Alarm | Devic | æs & Trii | m - L1 | Area k | ζ <u>:</u> - ‡ | | | ļ | | |
| IF_1BBK10120 Ir | nstall On Wall Security Devices & Trim - L1 Area K | 7 | 01-Sep-26 | 10-Sep-26 | <u> </u> | | | | | | | - [| | | Þ | Inst | tall On | Wall S | equity D |) ev læ | s & Trim | ı – L1 A | rea K | | | | | | |
| IF_1BBK10160 C | Doors & Hardware - L1 Area K | 10 | 09-Sep-26 | 22-Sep-26 |] | - | İ | | | | | | | i ! | į | | Doors | & Hard | ware - L | _1 Are | аK | | | | | | 1 | ! | |
| IF_1BBK10170 Ir | nstall Specialties - L1 Area K | 10 | 24-Sep-26 | 07-Oct-26 | 1 | - | | | | | | | | } | | | ns Ins | stall Sp | ecialties | , - L¦1 / | Area K | | | | | | | | |
| IF_1BBK10180 Ir | nstall Signage & Wayfinding - L1 Area K | 5 | 08-Oct-26 | 14-Oct-26 | | <u>i</u> | <u> </u> | <u> </u> | | | | | | <u> </u> | | | <u> </u> | nstall S | ignage | & ₩ a | yfinding | <u>- L1</u> År | rea K | <u>i</u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| - Pomoining Laur | N of Effort Pomoining Work | mmanı | | | | | 4 = | . = | | | | | | | | | | | | _ | | | | | | | | | _ |
| Remaining Level | 5 | ппату | | | т. | | 1 - Exhibi | | | | | | | | | all sollie | , , | - P | | | 111 | | | 25 (22) | | | | | 200 |
| Actual Level of E | Effort Critical Remaining Work ◆ Milestone | | | | TA | SK IIIt | er: All Act | ivities | | | | | | - 1 | | VAV | 4= | | | 1 | 11 | RU! | ILI |) A | RF | TTI | R | WA | 7, |

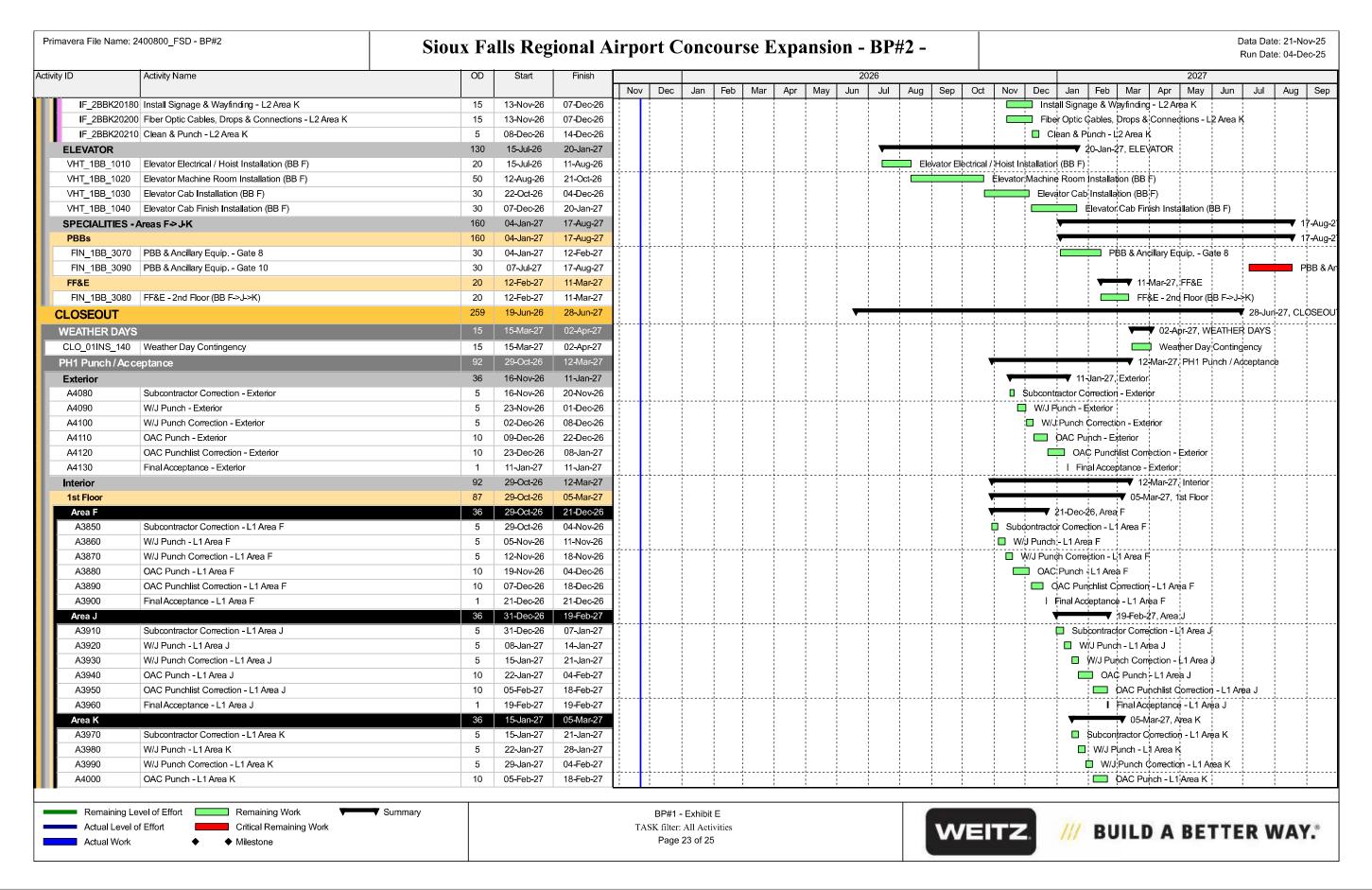
| imavera File Name: 2400800_FSD - BP#2 Si ity ID Activity Name | | 1 05 | 21 : | F: | Finish 2026 | | | | | | | | Run Date: 04-Dec- | | | | | | | | | | |
|--|--|-------|-----------|------------|--------------|----------|------------|---|-------|-------|--------------|---|-------------------|-----------------|-----------------------|---|------------------|----------------|--|------------|----------|-----|------|
|) | Activity Name | OD | Start | Finish | Nov | / Dec | c Jan | 2026 Ian Feb Mar Apr May Jun Jul Aug Sep C | | | | | | Oct | Nov De | 2027 C Jan Feb Mar Apr May Jun Jul Aug | | | | | | | ua T |
| IF_1BBK10200 | Fiber Optic Cables, Drops & Connections - L1 Area K | 10 | 08-Oct-26 | 21-Oct-26 | 1 | . 500 | Jun | 1 100 10 | 7 (5) | iviay | - Curi | tui / tug | 1 000 | | Fiber Optic C | | | | | | 5411 041 | 1 | 29 |
| IF_1BBK10210 | Clean & Punch - L1 Area K | 5 | 22-Oct-26 | 28-Oct-26 | 1: | | | | | | | | | | Clean & Pu | nch - L1 | Area K | | : | | | | |
| ELECTRICAL RO | OOM 182A | 61 | 06-Jul-26 | 29-Sep-26 | | | į | | į | i | 1 | ; | <u> </u> | - 1 | p-26, ELECT | - 1 | - 1 | 'A | . ! | į | | | į |
| I F_182K10060 | Install Duct Registers & Difusers - EL182A | 2 | 06-Jul-26 | 07-Jul-26 | | | | | | | - 1 | l Install Duct | t Registe | ers & Difu | sers - EL 182A | | | | : : | | | | |
| IF_182K10010 | Prime Paint - EL182A | 2 | 09-Jul-26 | 10-Jul-26 | | | | | | | | Prime Pair | nt - EL1 | 82A | | | | | | | | | |
| I F_182K10050 | Install Fire Sprinkler Heads - EL182A | 3 | 24-Jul-26 | 28-Jul-26 | 1 | | i | | į | - | i | ■ Instal | ∥ Fire Sp | ninkler He | ads - EL 182 | . | | ; j | . ! | į | | | |
| I F_182K10180 | Pull, Terminate & Test Power - EL182A | 15 | 10-Aug-26 | 28-Aug-26 | 1: | | | | | | | | Pull, | Terminat | & Test Powe | r - ĘL182 | Α | | | | | | |
| I F_182K10190 | Pull, Terminate & Test Tele / Data - EL182A | 3 | 10-Aug-26 | 12-Aug-26 | | | | | | | | 1 P | Pull, Tem | ninate &∃ | est Tele / Dat | a - ĖL182 | A | | | | | | |
| I F_182K10200 | Pull, Terminate & Test Fiber Optic - EL182A | 15 | 10-Aug-26 | 28-Aug-26 | 1 | | | | | | | | ⊒¦ Pull, | Terminat | & Test Fiber | Optic - EL | .180A | | | | | | |
| I F_182K10040 | Install Lighting and Connections - EL182A | 3 | 11-Aug-26 | 13-Aug-26 | 1 | | | | | | | 0 h | nstall Lig | ghting an | Connections | - EL182 | Ą | | . ! | | | | |
| I F_182K10080 | Install O/H Fire Alarm Devices & Trim - EL182A | 2 | 11-Aug-26 | 12-Aug-26 | 1 | | | | | - | | 0 Ir | nstall O/l | H Fire Ala | rm Devices & | Trim - EL | 182A | | | į | | | |
| I F_182K10090 | Install O/H Security Devices & Trim - EL182A | 2 | 11-Aug-26 | 12-Aug-26 | 1: | | | | | | | 0 lr | nstall O/ | H Securit | y Devices & Tr | im + EL18 | 32Å | | | | | | |
| I F_182K10130 | Finish Paint - EL182A | 2 | 14-Aug-26 | 17-Aug-26 | | | | | | | | | Finish P | aint - EL | 182A | | | | | | | | |
| I F_182K10110 | Install On Wall Fire Alarm Devices & Trim - EL182A | 2 | 18-Aug-26 | 19-Aug-26 | 1 | | | | | | | 0 | install (| On Wall F | re Alarm Devi | ces & Trin | n - EL182, | A | | į | | | |
| IF_182K10120 | Install On Wall Security Devices & Trim - EL182A | 2 | 18-Aug-26 | 19-Aug-26 | | | | | | | | 0 | install (| On Wall S | ecurity Device | s & Trim - | EL182A | | | ! | | | |
| IF_182K10160 | Doors & Hardware - EL182A | 2 | 18-Aug-26 | 19-Aug-26 | 1 | | | | | | | 0 | Doors 8 | & Hardwa | re - EL182A | | | | | | | | |
| F 182K10170 | Install Specialties - EL182A | 2 | 24-Sep-26 | 25-Sep-26 | 1 | | | | | | | | | I Install | Specialtięs - E | L182A | | | : | | | | |
| | Clean & Punch - EL182A | 2 | 28-Sep-26 | 29-Sep-26 | 1 | | | | | | | | | | i¦. n¦& Punch - El | - 1 | | | | į | | | |
| IT ROOM 182B | | 88 | 02-Jul-26 | 04-Nov-26 | | | | | | | , | - | + | + | ₩ 04-Nov-26 | s, It ROC | M 182B | | | | | | |
| | Install Fire Sprinkler Heads - IT182B | 2 | 02-Jul-26 | 06-Jul-26 | | | | | į | i i | | : Install Fire : | ; Sþrinklei | : r Heads - | i i | | į | ; j | . ! | į | Ì | | |
| | Prime Paint - IT182B | 2 | 09-Jul-26 | 10-Jul-26 | 1 | | | | | | | Prime Pair | 1 | ! | | - 1 | | | : | | | | |
| | Install Unit Heater - IT182B | 3 | 15-Jul-26 | 17-Jul-26 | 1 | | | | | | | I Install U | nit Heat | er - IT182 | :B | | | : - | : - | | | | |
| | Install Lighting and Connections - IT182B | 3 | 21-Aug-26 | 25-Aug-26 | 1 | | | | | | | ; | - ; | - ; | ∵ and Connecti | ons - IT18 | 32B | | . ! | ļ | | | |
| | Install O/H Fire Alarm Devices & Trim - IT182B | 2 | 21-Aug-26 | 24-Aug-26 | 1 | | | | | | | | 1 | , - | Alarm Device | | 1 | 1 | . ! | | | | |
| | Install O/H Security Devices & Trim - IT182B | 2 | 21-Aug-26 | 24-Aug-26 | 1 | | | | | | | i i | i | i | urity Devices | i i | i i | | . ! | | | | |
| | Finish Paint - IT182B | 2 | 26-Aug-26 | 27-Aug-26 | 1 | - | - | | 1 | - | | : | | h Paint - I | 1 1 | | 1 | | | ! | 1 | | |
| | Install On Wall Fire Alarm Devices & Trim - IT182B | 2 | 28-Aug-26 | 31-Aug-26 | + | | | | | | | | | i | II Fire Alarm D | evides & | Trim - IT18 | 32B | | | | | |
| | Install On Wall Security Devices & Trim - IT182B | 2 | 28-Aug-26 | 31-Aug-26 | 1 | | | | - | | | : | - 1 | - 1 | Il Security Dev | - 1 | - 1 | : : | | ! | | | |
| | Doors & Hardware - IT182B | 2 | 28-Aug-26 | 31-Aug-26 | 1 | | | | | - | - 1 | | 1 | : | lware - IT:182E | | | | | į | | | |
| | Install Racks - IT182B | 5 | 28-Aug-26 | 03-Sep-26 | 1 | | | | | | | | i | i | ÷ IT182B | | | | : | ļ | | | |
| | Clean & Punch - IT182B | 2 | 01-Sep-26 | 02-Sep-26 | - | | | | į | - | i | | - : | | ch - IT182B | į | | ; j | | į | | | |
| | Pull, Terminate & Test - Tele / Data - IT182B | 15 | 04-Sep-26 | 25-Sep-26 | + | | | | | | | | | | erminate & Tes | | Data - IT1 | 82B | ; - | | | | |
| _ | Install Specialties - IT182B | 2 | 24-Sep-26 | 25-Sep-26 | - | | | | | | 1 | į | - ; | | Specialties - I | - 1 | | 525 | | | - | | |
| | Pull, Terminate & Test - Fiber Optic - IT182B | 15 | 28-Sep-26 | 16-Oct-26 | - | | | | | | | | | | ull, Terminate | | ; Fiber Ontic | - IT182 | e : | | | | |
| _ | Pull, Terminate & Test - Signage & Wayfinding - IT182B | 15 | 15-Oct-26 | 04-Nov-26 | - | | | | | | | | - | i | Pull, Term | i i | i . | i i | i i | T182B | | | |
| RI 2nd Floor (Cond | , , , , , , , | 157 | 08-May-26 | 21-Dec-26 | | | i | | į | | i | i | | | ! ! | | | !" ! | (Concours | | of | | |
| AREA F | to Rooi | 102 | 28-Jul-26 | 21-Dec-26 | | | | | | | | | | | J | | c-26, ARE | i i | (001100413 | | | | |
| INTERIOR FINIS | SHES | 102 | 28-Jul-26 | 21-Dec-26 | | - | | | | | | | - | - | 1 1 | i | c-26, INTE | i i | INISHES | ! | | | |
| | Drywall Finishes - L2 Area F | 7 | 28-Jul-26 | 05-Aug-26 | | | i | | į | - | i | Dr. | √wall Fini | ; ishes - L2 | Area F | 1 | | | | į | | | |
| _ | Prime Paint - L2 Area F | 10 | 06-Aug-26 | 19-Aug-26 | 1 | | - | | | | ! | i - 1 | i i | Paint - L2 | i i | } | | | . ! | | | | |
| _ | ACT Grid - Perimeter - L2 Area F | 5 | 20-Aug-26 | 26-Aug-26 | 1 | | | | | | | ! | | . ! | imeter - L2 Are | ea F | | | | İ | | | |
| | Tele / Data Cables, Drops & Connections - L2 Area F | 15 | 20-Aug-26 | 10-Sep-26 | † ⊹ | | | | | | | | Tallilli. | | Cables, Drop | | nections - | L2 Area | F | | | | |
| | Install ACT Grid - L2 Area F | 15 | 27-Aug-26 | 17-Sep-26 | 1 | | | | | | | | - 1 | - 1 | CT Grid - L2 A | - ; | | "50 | . ! | | | | |
| _ | Install Lighting and Connections - L2 Area F | 15 | 27-Aug-26 | 17-Sep-26 | 1 | | į | | i | | | | | 1 | ghting and Co | i | ; s-L2Ares | i F | | | į | | |
| | Install Fire Sprinkler Heads - L2 Area F | 5 | 18-Sep-26 | 24-Sep-26 | 1 | | | | 1 | | | !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | 1 | 1 | Fire Sprinkler I | | 1 | | . ! | | | | |
| | Install Duct Registers & Difusers - L2 Area F | 5 | 18-Sep-26 | 24-Sep-26 | 1 | | | | | | | | | | Duct Registers | : | ! | ea F | | | | | |
| | Install O/H Fire Alarm Devices & Trim - L2 Area F | 10 | 18-Sep-26 | 01-Oct-26 | | | | | | | | | | ! | II O/H Fire Ala | | 4 | 4 | F | | | | |
| 2551 20000 | I III - LZ AIGA I | 10 | 10.06h-20 | 0 1-00I-20 | Ц | <u> </u> | į | | | | | | | - 111318 | ı, on me Mai | שטואסקייי | 75 K IIIII - | | <u>- </u> | i | <u> </u> | | _ |
| Remaining Lev | vel of Effort Remaining Work Version | nmary | | | | BP# | 1 - Exhib | oit E | | | | 8 | | | | | | | | | | | |
| Actual Level of | f Effort Critical Remaining Work | | | | Т | ASK filt | er: All Ac | rtivities | | | | | 1 | 77 | TZ. | 111 | DI | | | | TER | 14/ | |



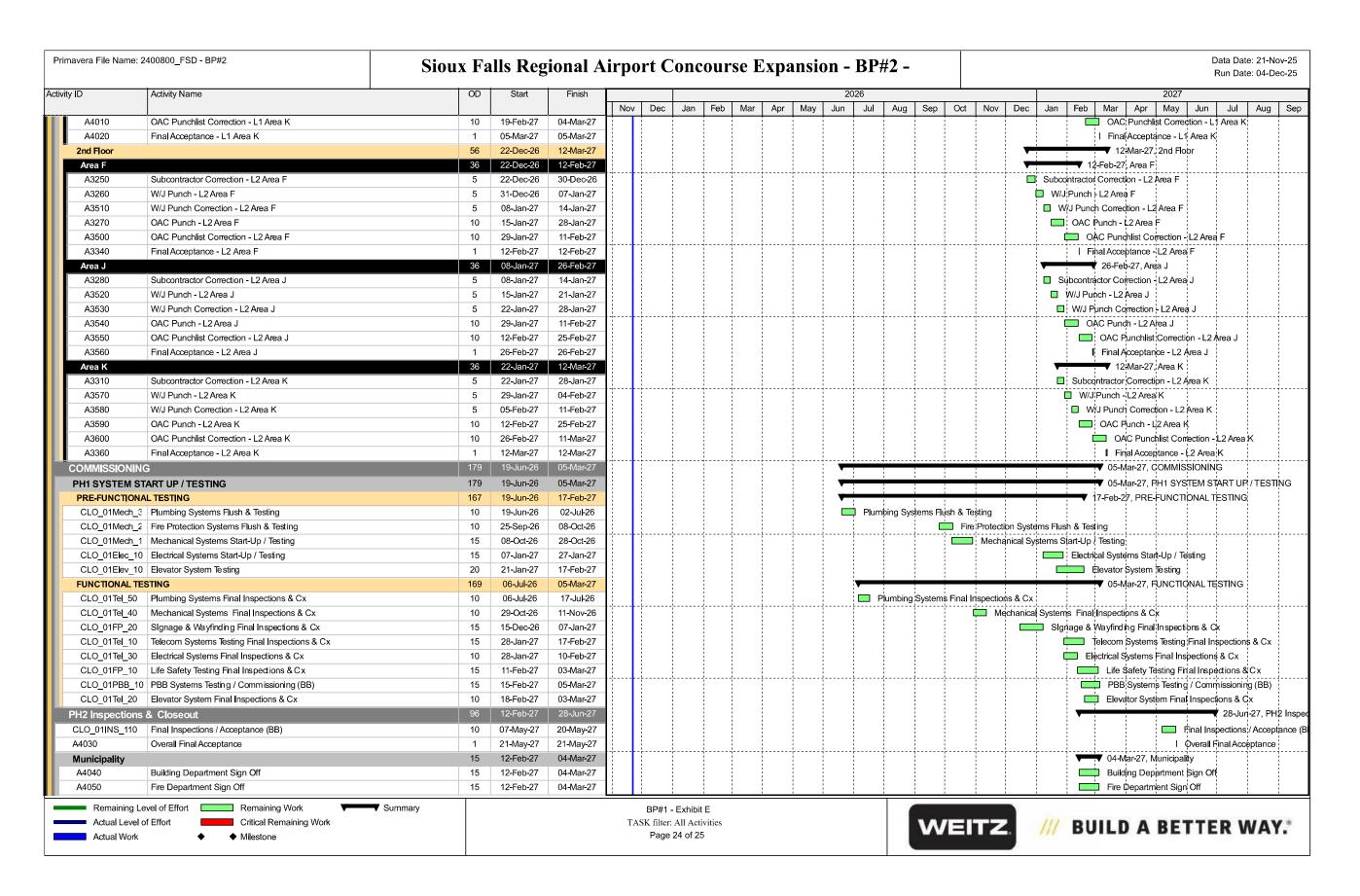
SECTION 04 // SCHEDULE



SECTION 04 // SCHEDULE



WEITZ | JOURNEY



WEITZ | JOURNEY

| Primavera File Nam | ne: 2400800_FSD - BP#2 | Sioux Fa | alls Reg | ional A | irpo | rt Co | nco | urse | Exp | ansi | on - | BP | #2 - | | | | | | | | | | | e: 21-Nov- e: 04-Dec- |
|---------------------|---|-----------|------------------------|------------------------|--------------|---------------------------------------|-------------|--------|-----|------|------|-----|------|-----|-----|-----|-----|-----|-----|---------|----------|------------|----------|--------------------------|
| tivity ID | Activity Name | OD | Start | Finish | | | | | | | | 026 | | | | | | | | | 202 | | | |
| | | | | | Nov | Dec . | Jan F | eb Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar / | Apr May | | Jul | Aug |
| FSD | EDD 0: 0" | 96 | 12-Feb-27 | 28-Jun-27 | | | | : | - | | - | - | - | | | | | | | | - hr | - | 7 28-Jur | 1-27, FSD |
| A4060 | FSD Sign Off Operational Readiness and Airport Transition | 20 | 12-Feb-27 | 11-Mar-27 28-Jun-27 | | | | | | | | | | ļ | - | | | | | - FSD S | Sign Óff | | L Onem | tional Date |
| A3140 | Operational Readiness and Airport Transition | 60 | 05-Apr-27 12-Feb-27 | 28-Jun-27 06-May-27 | | | | | | | | | | | | | | | | | | 6-May-27, | ı, Opela | tional Read |
| FAA A4070 | FAA Closeout Documents | 60 | 12-Feb-27 | 06-May-27 | 1 | | | | | | | | | į | | | | | | | F4 00 | λΑ¦Closeoι | it Docum | hents |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | vel of Effort Critical Remaining Work | ▼ Summary | | | TA | BP#1 - E: SK filter: Al Page 25 | ll Activiti | | | | | | | W | /El | TZ | 2 | /// | BU | ILD | A BE | TTE | RV | VAY |





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SIOUX FALLS REGIONAL AIRPORT REG. NO

HIRSCHEY

CONSTRUCTION EQUIPMENT ABOVE GROUND LEVEL (AGL). THE CONTRACTOR SHALL VERIFY ANY EQUIPMENT HEIGHT MORE THAN HEIGHT SHOWN AND SUBMIT REVISIONS FOR REVIEW AND INCORPORATION INTO THE SAFETY PLAN. 7. ANY AND ALL DAMAGE TO THE EXISTING PAVEMENTS, TURF AND ROADS SHALL BE

REPAIRED AND/OR REPLACED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER. THE CONTRACTOR SHALL TAKE THIS INTO ACCOUNT WHEN CHOOSING THE TYPES OF CONSTRUCTION EQUIPMENT AND EQUIPMENT LOADING.

8. ALL VEHICLES AND EQUIPMENT MUST BE EQUIPPED WITH AN OMNIDIRECTIONAL AMBER FLASHING LIGHT DURING THE NIGHT OR AVIATION CONSTRUCTION FLAGS PER DETAIL 1/G-087.

TEMPORARY FENCE

CONTRACTOR STORAGE/STAGING AREA

PHASE 1 WORK AREA

PHASE 2 WORK AREA

9. THE CONTRACTOR SHALL HAVE SWEEPING CAPABILITIES AVAILABLE IN ORDER TO REMOVE DEBRIS AS IT OCCURS AND PROPERLY DISPOSE OF OFF-SITE. ANY SWEEPERS ON OR NEAR APRON/TAXIWAYS SHALL USE NYLON BRISTLES. STEEL BRISTLES SHALL NOT BE USED. SOIL, AGGREGATE, ROCKS, ETC. TRACKED ONTO ANY PAVED SURFACE SHALL BE IMMEDIATELY SWEPT UP AND REMOVED. UPON COMPLETION, THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THE PROJECT AREA IS RESTORED TO ITS ORIGINAL CONDITION AND CLEANED UP TO THE SATISFACTION OF THE ENGINEER AND AIRPORT.

10. SIDA SECURITY BADGES ARE REQUIRED FOR PORTIONS OF WORK, CONTRACTOR SHALL HAVE BADGED PERSONNEL FOR THE DURATION OF ALL WORK INSIDE THE AIRFIELD PERIMETER FENCE OR SECURE AREAS. WORK INSIDE THE PERIMETER FENCE SHALL BE COORDINATED WITH THE ENGINEER AND OWNER. SEE BADGING REQUIREMENTS IN CONSTRUCTION SAFETY AND PHASING PLAN IN SPECIFICATIONS FOR MORE DETAILS.

11. CONTRACTOR SHALL SUPPLY, MAINTAIN, AND REMOVE TEMPORARY FENCE AS SHOWN IN THE PLANS. THE PROJECT INCLUDES AN ALLOWANCE FOR AIRPORT DIRECTED TEMPORARY FENCE MOVEMENT TO ALLOW FOR CONCURRENT PROJECT CONSTRUCTION. THE AIRPORT WILL PROVIDE 7 DAYS NOTICE TO THE CONTRACTOR TO MOVE THE FENCE. SEE NS-100 AIRSIDE TRAFFIC CONTROL FOR MORE DETAILS.

12. SEE ARCHITECTURE SHEETS FOR BUILDING CONSTRUCTION SEQUENCING.

13. CONTRACTOR SHALL YIELD TO BAGGAGE CART, AIRCRAFT, AND AIRPORT GROUND VEHICLE OPERATIONS.

14. CONTRACTOR SHALL COORDINATE WITH AIRPORT AND ENGINEER FOR EXACT BARRICADE & FENCE PLACEMENT.

15. STAGING/STORAGE AREAS 1 & 3 SHALL BE AVAILABLE FOR CONTRACTOR USE FOR THE DURATION OF THE PROJECT. STAGING/STORAGE AREA 2 USES THE SAME LOCATION WITH THE FUTURE APRON EXPANSION. THE CONTRACTOR SHALL HAVE ACCESS TO STAGING/STORAGE AREA 2 UNTIL CONSTRUCTION FOR THE APRON EXPANSION OCCURS. IT IS ANTICIPATED THE CONTRACTOR WILL HAVE ACCESS TO STAGING/STORAGE AREA 2 UNTIL JULY 2026. THE AIRPORT & ENGINEER WILL NOTIFY THE CONTRACTOR A MINIMUM 14 DAYS IN ADVANCE OF CLOSING STAGING/STORAGE AREA 2. THE CONTRACTOR SHALL RESTORE STAGING/STORAGE AREA TO A SATISFACTORY CONDITION ONCE NOTIFICATION OF CLOSING THE STAGING/STORAGE AREA IS GIVEN. RESTORATION TO SATISFACTORY CONDITIONS INCLUDES AT A MINIMUM REMOVAL OF EQUIPMENT, STRUCTURES, STORED MATERIALS, STOCKPILES, DEBRIS, AND IMPROVED SURFACES. TOPSOILING, SEEDING AND MULCHING IS NOT ANTICIPATED FOR STAGING/STORAGE AREA 2.

16. IT IS ANTICIPATED THAT CONCURRENT CONSTRUCTION PROJECTS WILL OCCUR FOR CONSTRUCTING A TERMINAL APRON. THIS CONCURRENT CONSTRUCTION WILL CONNECT TO PAVEMENT CONSTRUCTED WITH THIS PROJECT. CONTRACTOR SHALL COORDINATE WITH OWNER, ENGINEER AND ADJACENT CONTRACTORS AS NECESSARY. THE OWNER AND ENGINEER SHALL BE INCLUDED IN ALL COORDINATION

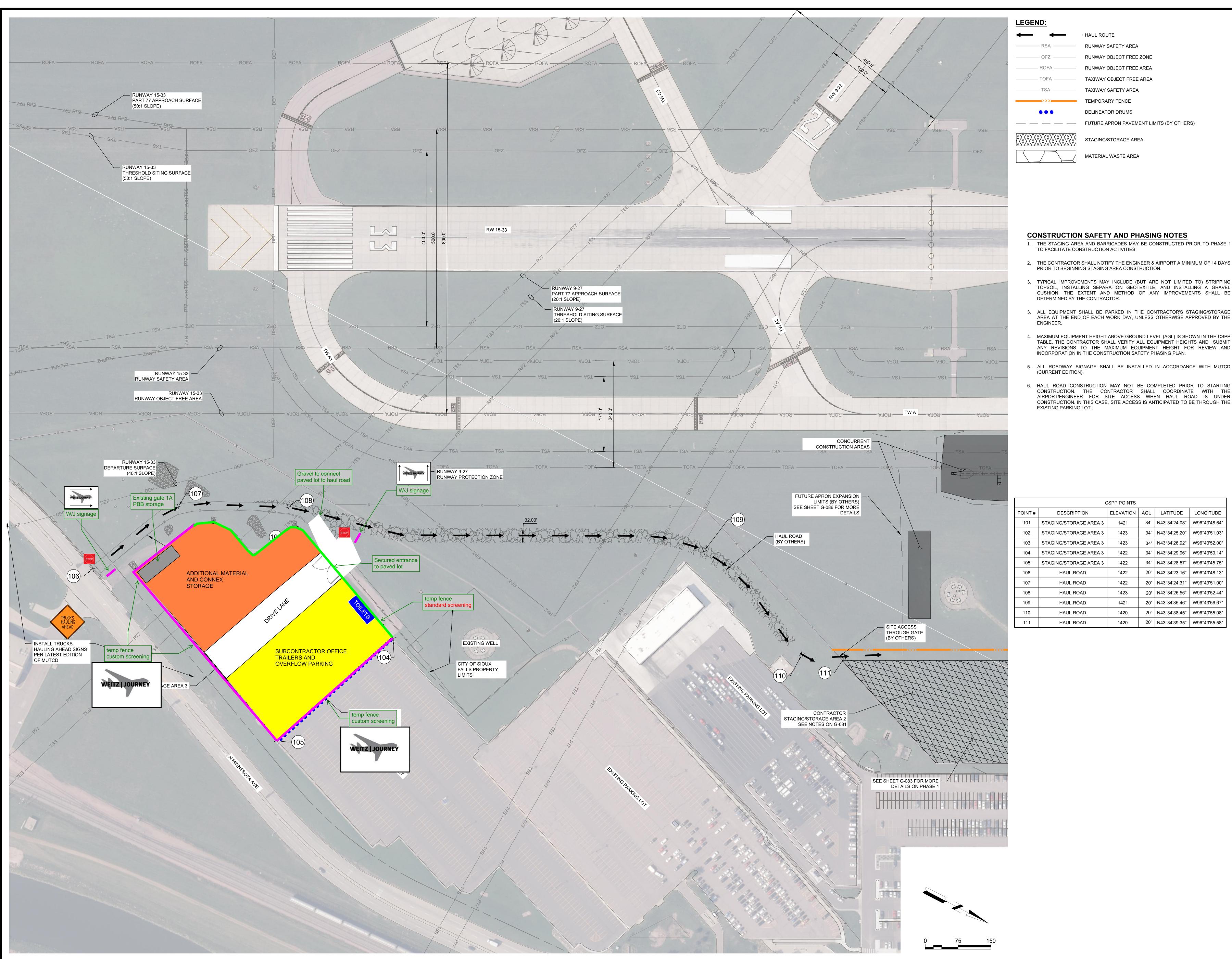
01/24/25 Bid Package #1 -FOR REFERENCE 02/20/25 Bid Package #2

FOR REFERENCE 03/06/25 Bid Package #3 PLAN REVIEW SET 05/15/25 Bid Package #4

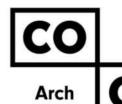
MAY 15, 2025 DRAWN BY: JAK CHECKED BY: RAS DO NOT SCALE DRAWINGS

CONSTRUCTION SAFETY AND PHASING PLAN - OVERALL

G-081



Mead and Hunt, Inc. 2440 Deming Way Middleton, WI 53562 phone: 608-273-6380 meadhunt.com





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SIOUX FALLS REGIONAL AIRPORT

PROFESSIO, REG. NO TRAVIS JAMES HIRSCHEY

5. ALL ROADWAY SIGNAGE SHALL BE INSTALLED IN ACCORDANCE WITH MUTCD (CURRENT EDITION).

RUNWAY SAFETY AREA

TEMPORARY FENCE

DELINEATOR DRUMS

STAGING/STORAGE AREA

MATERIAL WASTE AREA

6. HAUL ROAD CONSTRUCTION MAY NOT BE COMPLETED PRIOR TO STARTING CONSTRUCTION. THE CONTRACTOR SHALL COORDINATE WITH THE AIRPORT/ENGINEER FOR SITE ACCESS WHEN HAUL ROAD IS UNDER CONSTRUCTION. IN THIS CASE, SITE ACCESS IS ANTICIPATED TO BE THROUGH THE EXISTING PARKING LOT.

| CSPP POINTS | | | | | | | | | | | |
|-------------|------------------------|-----------|-----|---------------|---------------|--|--|--|--|--|--|
| POINT # | DESCRIPTION | ELEVATION | AGL | LATITUDE | LONGITUDE | | | | | | |
| 101 | STAGING/STORAGE AREA 3 | 1421 | 34' | N43°34'24.08" | W96°43'48.64" | | | | | | |
| 102 | STAGING/STORAGE AREA 3 | 1423 | 34' | N43°34'25.20" | W96°43'51.03" | | | | | | |
| 103 | STAGING/STORAGE AREA 3 | 1423 | 34' | N43°34'26.92" | W96°43'52.00" | | | | | | |
| 104 | STAGING/STORAGE AREA 3 | 1422 | 34' | N43°34'29.96" | W96°43'50.14" | | | | | | |
| 105 | STAGING/STORAGE AREA 3 | 1422 | 34' | N43°34'28.57" | W96°43'45.75" | | | | | | |
| 106 | HAUL ROAD | 1422 | 20' | N43°34'23.16" | W96°43'48.13" | | | | | | |
| 107 | HAUL ROAD | 1422 | 20' | N43°34'24.31" | W96°43'51.00" | | | | | | |
| 108 | HAUL ROAD | 1423 | 20' | N43°34'26.56" | W96°43'52.44" | | | | | | |
| 109 | HAUL ROAD | 1421 | 20' | N43°34'35.46" | W96°43'56.67" | | | | | | |
| 110 | HAUL ROAD | 1420 | 20' | N43°34'38.45" | W96°43'55.08" | | | | | | |
| 111 | HAUL ROAD | 1420 | 20' | N43°34'39.35" | W96°43'55.58" | | | | | | |

AIRPORT EXPANSION SIOUX FALLS REGIONAL TERMINAL CONCOURSE

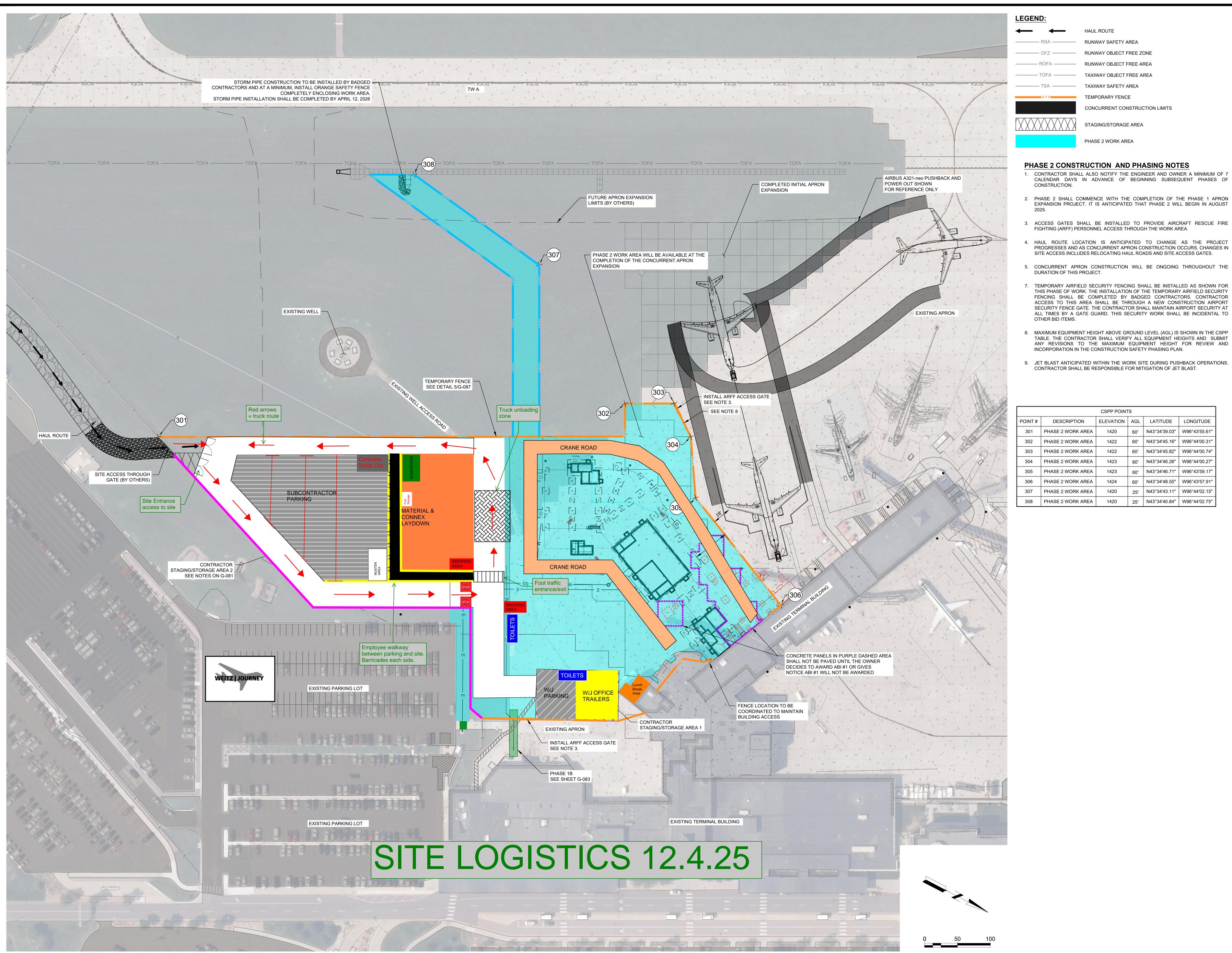
01/24/25 Bid Package #1 -

02/20/25 Bid Package #2 FOR REFERENCE ONLY 03/06/25 Bid Package #3 PLAN REVIEW SET 05/15/25 Bid Package #4

MAY 15, 2025 DESIGNED BY: TJH DRAWN BY: JAK CHECKED BY: RAS

DO NOT SCALE DRAWINGS CONSTRUCTION SAFETY AND PHASING PLAN - HAUL ROUTE

G-082



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SIOUX FALLS REGIONAL AIRPORT

TABLE. THE CONTRACTOR SHALL VERIFY ALL EQUIPMENT HEIGHTS AND SUBMIT ANY REVISIONS TO THE MAXIMUM EQUIPMENT HEIGHT FOR REVIEW AND INCORPORATION IN THE CONSTRUCTION SAFETY PHASING PLAN.

CONCURRENT CONSTRUCTION LIMITS

STAGING/STORAGE AREA

PHASE 2 WORK AREA

9. JET BLAST ANTICIPATED WITHIN THE WORK SITE DURING PUSHBACK OPERATIONS. CONTRACTOR SHALL BE RESPONSIBLE FOR MITIGATION OF JET BLAST.

| CSPP POINTS | | | | | | | | | | |
|-------------|-------------------|-----------|-----|---------------|---------------|--|--|--|--|--|
| POINT# | DESCRIPTION | ELEVATION | AGL | LATITUDE | LONGITUDE | | | | | |
| 301 | PHASE 2 WORK AREA | 1420 | 60' | N43°34'39.03" | W96°43'55.61" | | | | | |
| 302 | PHASE 2 WORK AREA | 1422 | 60' | N43°34'45.16" | W96°44'00.31" | | | | | |
| 303 | PHASE 2 WORK AREA | 1422 | 60' | N43°34'45.82" | W96°44'00.74" | | | | | |
| 304 | PHASE 2 WORK AREA | 1423 | 60' | N43°34'46.26" | W96°44'00.27" | | | | | |
| 305 | PHASE 2 WORK AREA | 1423 | 60' | N43°34'46.71" | W96°43'59.17" | | | | | |
| 306 | PHASE 2 WORK AREA | 1424 | 60' | N43°34'48.55" | W96°43'57.91" | | | | | |
| 307 | PHASE 2 WORK AREA | 1420 | 25' | N43°34'43.11" | W96°44'02.15" | | | | | |
| 308 | PHASE 2 WORK AREA | 1420 | 25' | N43°34'40.84" | W96°44'02.75" | | | | | |

AIRPORT EXPANSION

01/24/25 Bid Package #1 -

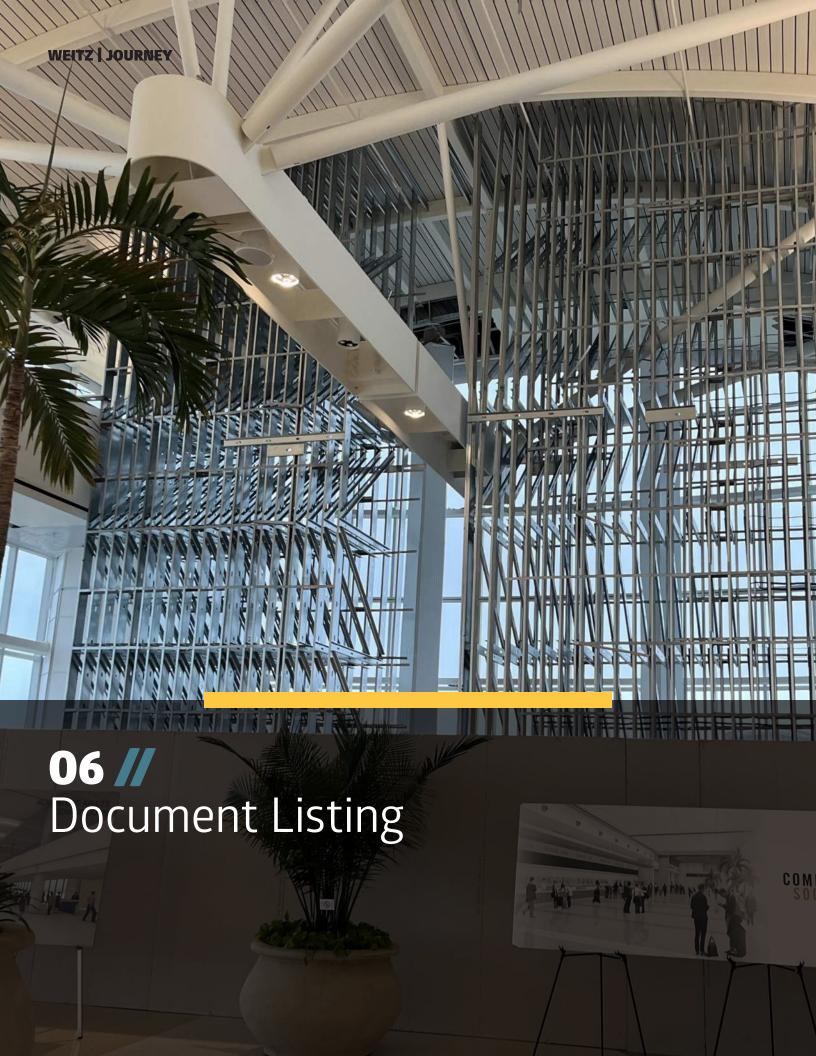
02/20/25 Bid Package #2 FOR REFERENCE 03/06/25 Bid Package #3 PLAN REVIEW SET 05/15/25 Bid Package #4

MAY 15, 2025 DRAWN BY: CHECKED BY: RAS

CONSTRUCTION SAFETY AND PHASING PLAN - PHASE 2

DO NOT SCALE DRAWINGS

G-084



06 // Document Listing

This presentation is based upon the following documents and communications:

• BP #1 Addendum #2

- o 2025 0611 ADD2 Narrative Document prepare by Mead & Hunt documents dated June 11, 2025
- o FSD Terminal Expansion _ Base Bid _ Bidder RFI questions Add. _2_06-11-25- Document prepare by Weitz/Journey/Mead & Hunt documents dated June 11, 2025

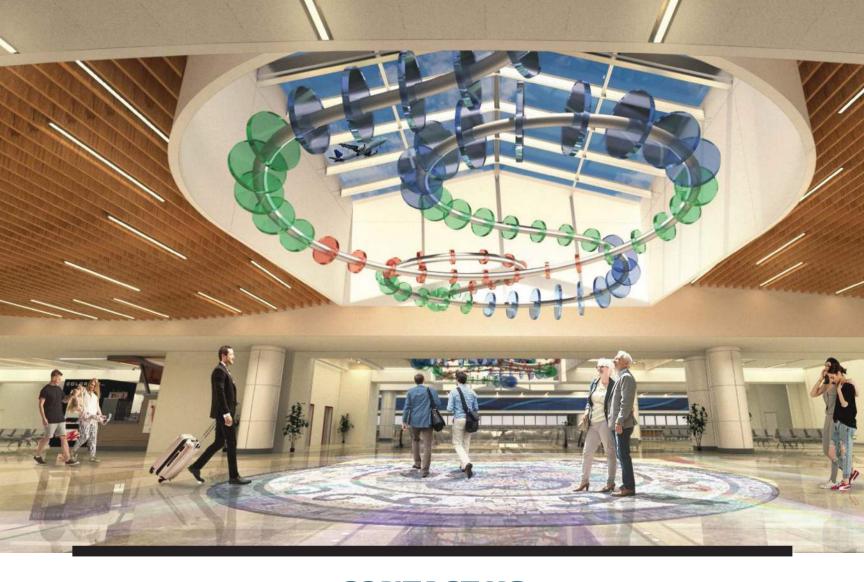
BP #1 Addendum #1

- o 04b FAA Part 1_General Contract—Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- o 05b Front Ends Div. 5, Federal Contract Provisions for Spec books Issued 5-24-2023 Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- o 05c Front Ends Div. 5, Special Conditions Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- o 07b Front Ends Div. 7, Wage Rates, MH 2022 Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- o 080671_Door_Hardware_Schedule Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- 2025_0609 ADD1_Narrative updated Document prepare by Mead & Hunt documents dated on June
 2025
- o 230900 INSTRUMENTATION AND CONTROL FOR HVAC-ADD1 Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- o 230993 SEQUENCES OF OPERATIONS FOR HVAC CONTROLS-ADD1 Document prepare by Mead & Hunt documents provided to contractors on June 6, 2025
- 232116 HYDRONIC PIPING SPECIALTIES-ADD1 Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- o 235700 HEAT EXCHANGERS FOR HVAC Document prepare by Mead & Hunt documents provided to contractors on June 9, 2025
- o FSD Terminal expansion _ Base bid_AD_1 Bidder RFI questions_06-09-2025 Document prepare by Weitz/Journey/Mead & Hunt documents dated June 9, 2025
- o 2025_0606 FSD_ADDENDUM 1 Drawings Document prepare by Mead & Hunt documents dated June 6, 2025

BP #2 Addendum #2

o FSD Terminal expansion Base bid_AD_2 Bidder RFI Log 11.13.25 – Document prepare by Weitz/Journey/Mead & Hunt documents dated October 27, 2025

- Contract Documents
 - o 250515 FSD BP-4 Drawings Document prepare by Mead & Hunt documents dated May 15, 2025
 - o 250515 FSD BP-4 Project Manual-Vol 1 Document prepare by Mead & Hunt documents dated May 15, 2025
 - o 250515 FSD BP-4 Project Manual-Vol 2 Document prepare by Mead & Hunt documents dated May 15, 2025
 - o 250515 FSD BP-4 Project Manual-Vol 3 Document prepare by Mead & Hunt documents dated May 15, 2025
 - o FSD Airport Terminal Environmental Safety _ Health Plan Document prepare by Weitz/Journey documents dated May 15, 2025
 - o P-0026606 Geo Report FSD Terminal Expansion FINAL Documents prepare by American Engineering Testing documents dated March 27, 2024
 - o PRs as related to BP #2 Scope
 - PR-01, PR-02, PR-03, PR-04, PR-05R1
 - o ASIs as related to BP #2 Scope
 - ASI-01, ASI-02R2, ASI-03R1
- Contract Exhibits for Subcontractors
 - o FSD Exhibit B BP _1 Document prepare by Weitz/Journey documents provided to contractors on October 31, 2025
 - o FSD Exhibit G GL WC CCIP Document prepare by Weitz/Journey documents provided to contractors on October 23, 2025
- Bid-Scopes and Forms Documents prepare by Weitz/Journey documents provided to contractors on October 27, 2025
- FSD Airport BP _1 Bid Manual 2025.05.27 FINAL Document prepare by Weitz/Journey documents provided to contractors on October 27, 2025
- FSD Exhibit E Milestone Schedule Document prepare by Weitz/Journey documents provided to contractors on October 27, 2025
- VDC Instructions to Bidders Document prepare by Weitz/Journey documents provided to contractors on October 27, 2025
- Prime Contract
 - o Attachment O Equal Opp, Buy America, DBE, Federal Forms Signed Documents prepare by Sioux Falls Regional Airport documents signed December 4, 2024
 - o AIA A133-2019 Sioux Falls Airport 09 09 2024 redacted Documents prepare by Mead & Hunt documents dated September 9, 2024
 - o AIA A201-2017 Sioux Falls Airport 09 09 2024 redacted Documents prepare by Mead & Hunt documents dated September 9, 2024
 - Attachment N (Part 1 of 3) Federal General Provisions 08 19 2024 Documents prepare by Sioux Falls Regional Airport documents dated August 19, 2024
 - o Attachment N (Part 2 of 3) Federal Contract Provisions 08 19 2024 Documents prepare by Sioux Falls Regional Airport documents dated August 19, 2024
 - o Attachment N (Part 3 of 3) Special Provisions 08 19 2024 Documents prepare by Sioux Falls Regional Airport documents dated August 19, 2024
 - o Attachment M Geotechnical Report Documents prepare by American Engineering Testing documents dated December 18, 2023



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