James E. Van Zandt Medical Center
Altoona, PA 16602

AE Design Scope of Work
503-26-10 Replace Physical Access Control System

Scope of Work:

- The A/E will furnish design services, technical specifications, working drawings, cost estimates, as-built drawings, construction period services, and site visits for Project **No. 503-26-106, "Replace Physical Access Control System".**

- The project scope includes but is not limited to the replacement of the physical access control system (PACS) at the James E. Van Zandt Medical Center Campus and (5) CBOC's in accordance with most recent VA Design Guides, Manuals and Specifications on VA TIL.

- New PACS system must be FIPS compliant, and VA TRM approved.

- The A/E will conduct a campus wide and CBOC survey of each door; to determine the function of the room it serves and select the appropriate level of security measures needed for each door to meet current PSRDM requirements.

- Site Survey to include the James E. Van Zandt Medical Center (Buildings 1, 2, 3, 7, 8, 10, 15, 16, 19, 20, 30, 32, 33) and all (5) CBOC locations (Indiana, Johnstown, State College, Huntingdon, DuBois).

- Phasing shall be incorporated into the design to maintain ongoing use of campus and CBOC buildings during construction, minimize patient/office staff disruptions and coordinate infection control, safety and security related items.

- Must have experience providing drawings in Autodesk's AutoCAD Architecture, MEP 3D, and Revit.