Revised Exhibit I Homestead (SOUTH EAST)

Homestead Readiness Center currently has barbed wire fencing along the northern, southern, eastern and western perimeter.

A request of (8 ft. high) security barbed wire top chain link perimeter fencing with anti-ramming cables will start at the northeastern perimeter. This fencing will connect to the requested K12 fencing and run east along the northeastern wood line. The fencing will then continue south (see diagram where a single walking gate will be placed in this area) along the surveyed area and stopping at a paved road at the southeastern corner. A single cantilever sliding gate will be placed on this paved road (southeastern corner). This gate will either tie in with the current fencing belonging to the airfield (running east and west) or it will tie into new security barbed wire top chain-link fence with anti-ramming cables. (Currently waiting on approval from the airfield). This fencing will continue west and stop at a new single cantilever sliding gate on Schweinfurt Road.

K8 rated fencing will be placed on the western perimeter parallel to Schweinfurt Road with two electric cantilever entry/exit K12 rated gates. Two AI Phone IX-DA video surface mount door stations will be placed at the north western corner on Schweinfurt Road and two at the other gate on Schweinfurt Road. (See diagram). All fencing and gates will have no more than 2 inch spacing between the bottom of the fence/gate and ground.

Two damaged rolling gates that are located inside the perimeter will be replaced with single cantilever sliding gates.

