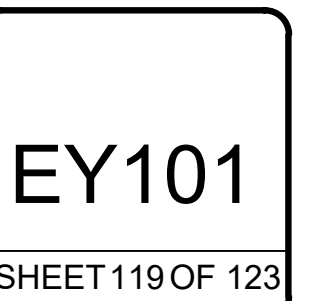

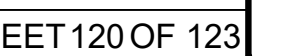
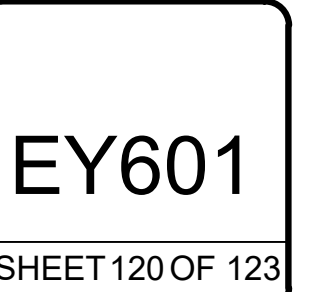


SHEET KEYNOTES



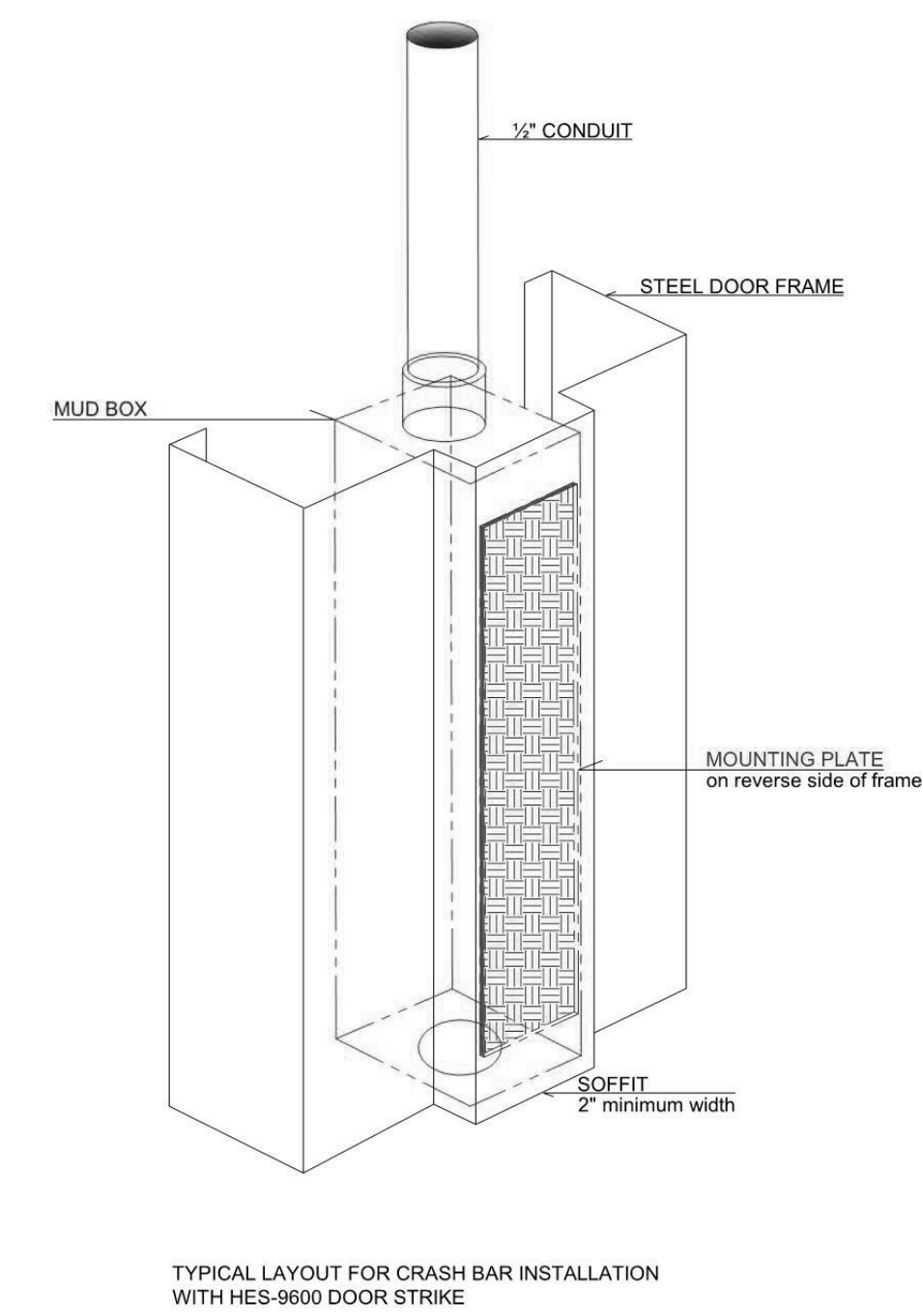
	DEPARTMENT OF THE AIR FORCE 75TH AIR BASE WING		EJB	PROJECT NO. 1043925	SITE CODE -
	75TH CIVIL ENGINEER GROUP		OTHER PROJECT NO. 7596233	DATE 05/10/2022	PROJECT MANAGER SCOTT ARNOLD







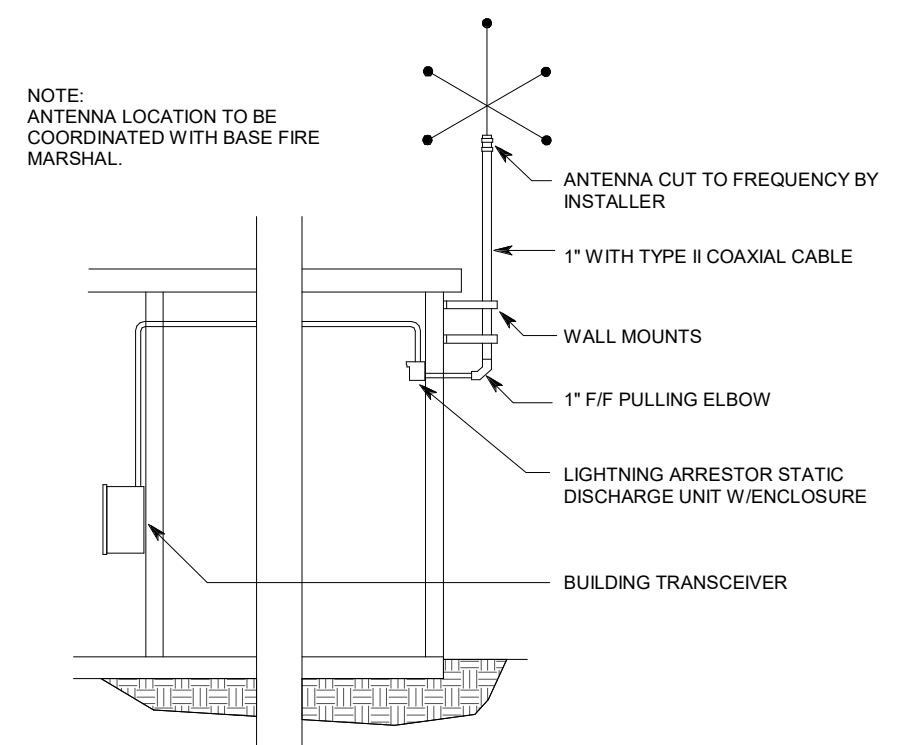
C4 ACS PARTS LIST
EY602 SCALE: NTS



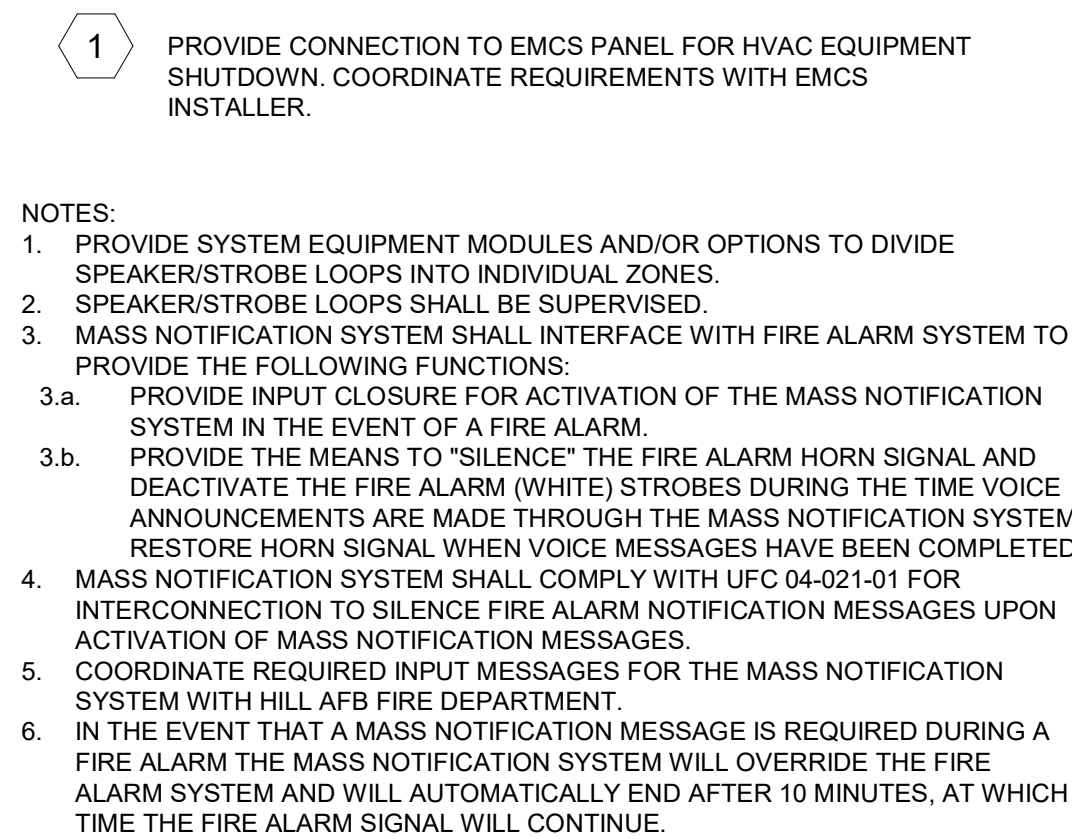
A4 MUD BOX DETAIL (HES-9600)
EY602 SCALE: NTS

SHEET KEYNOTES

- 1 EXTERIOR HORN STROBE FOR WATER FLOW NOTIFICATION
- 2 PROVIDE MONITOR MODULES, A TAMPER SWITCH, A PRESSURE FLOW SWITCH AND A HI/LOW AIR SWITCH FOR DRY PIPE SYSTEM.



A5 MONACO ANTENNA DETAIL
FA101 SCALE: NTS



SYSTEM INPUTS

NOTES:

1. PROVIDE SYSTEM EQUIPMENT MODULES AND/OR OPTIONS TO DIVIDE SPEAKER/STROBE LOOPS INTO INDIVIDUAL ZONES.
2. SPEAKER/STROBE LOOPS SHALL BE SUPERVISED.
3. MASS NOTIFICATION SYSTEM SHALL INTERFACE WITH FIRE ALARM SYSTEM TO PROVIDE THE FOLLOWING FUNCTIONS:
 - 3.a. PROVIDE INPUT CLOSURE FOR ACTIVATION OF THE MASS NOTIFICATION SYSTEM IN THE EVENT OF A FIRE ALARM.
 - 3.b. PROVIDE THE MEANS TO "SILENCE" THE FIRE ALARM HORN SIGNAL AND DEACTIVATE THE FIRE ALARM (WHITE) STROBES DURING THE TIME VOICE ANNOUNCEMENTS ARE MADE THROUGH THE MASS NOTIFICATION SYSTEM.
4. MASS NOTIFICATION SYSTEM SHALL COMPLY WITH UFC 04-021-01 FOR INTERCONNECTION TO SILENCE FIRE ALARM NOTIFICATION MESSAGES UPON ACTIVATION OF MASS NOTIFICATION MESSAGES.
5. COORDINATE REQUIRED INPUT MESSAGES FOR THE MASS NOTIFICATION SYSTEM WITH HILL AFB FIRE DEPARTMENT.
6. IN THE EVENT THAT A MASS NOTIFICATION MESSAGE IS REQUIRED DURING A FIRE ALARM THE MASS NOTIFICATION SYSTEM WILL OVERRIDE THE FIRE ALARM SYSTEM AND WILL AUTOMATICALLY END AFTER 10 MINUTES, AT WHICH TIME THE FIRE ALARM SIGNAL WILL CONTINUE.

FA601

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HAFB 309th SOFTWARE ENGINEERING FACILITY
FIRE ALARM RISER

SHEET 123 OF 123