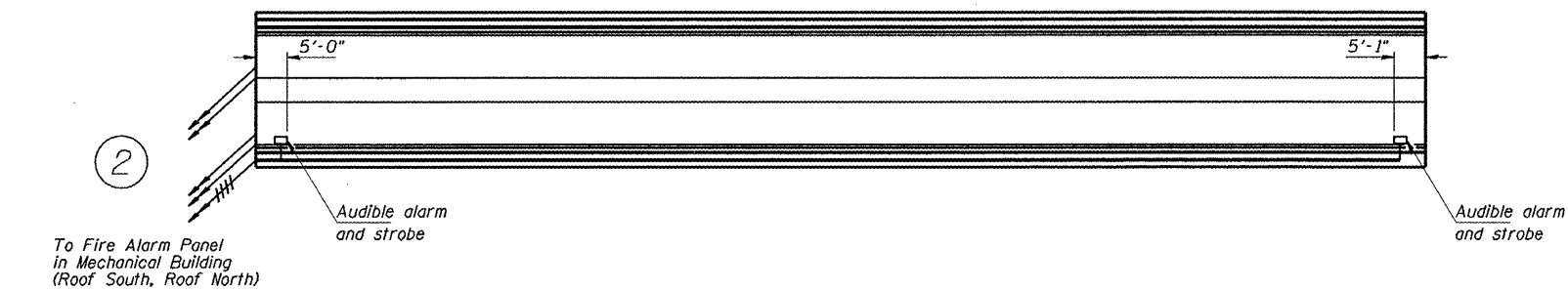
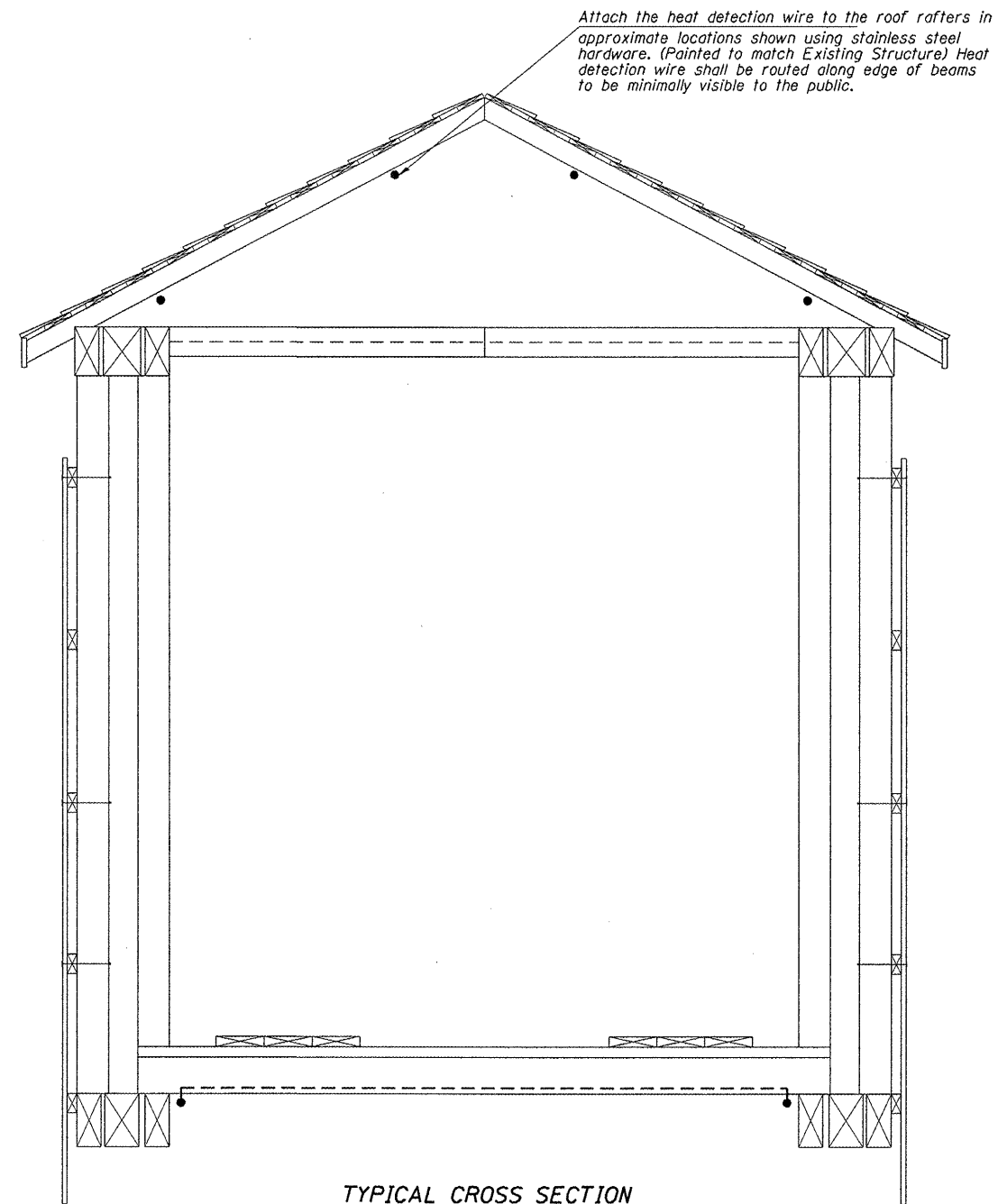


FLOOR DECK - DIAGRAMMATIC SYSTEM LOOP



ROOF FRAMING - DIAGRAMMATIC SYSTEM LOOP



TYPICAL CROSS SECTION

Keyed notes:

- ① All fire alarm wiring shall be exposed on bridge and attached to structure under deck and connect to fire alarm control panel in mechanical building. Remove existing wiring and replace with new.
- ② All fire alarm wiring shall be exposed on bridge and attached to structure of the roof and connect to fire alarm control panel in mechanical building. Remove existing wiring and replace with new.

General notes:

- 1. All fire alarm wiring shall be exposed on bridge. Paint all fire alarm conduits and junction boxes to match bridge color.
- 2. All conduits routed on bridge or structures shall be in compliance with Standard specifications.
- 3. Contractor shall provide all conduit, wiring, etc. and make all final connections to equipment and devices as per manufacturer's instructions.

NOTE: DRAWINGS NOT TO SCALE

FILE NAME =	USER NAME = staffemk	DESIGNED -	REVISED -
c:\pwork\pudat\staffemk\d0278834\074551-shr-details.dgn		DRAWN -	REVISED -
		CHECKED -	REVISED -
		DATE -	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**FIRE ALARM SYSTEM
THOMPSON MILL COVERED BRIDGE**

SCALE: NA SHEET 1 OF 1 SHEETS STA. TO STA.

TR RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
389A	D7 ELECTRICAL 2012-1	SHELBY	7	4
CONTRACT NO. 74551			ILLINOIS FED. AID PROJECT	