

NOTES

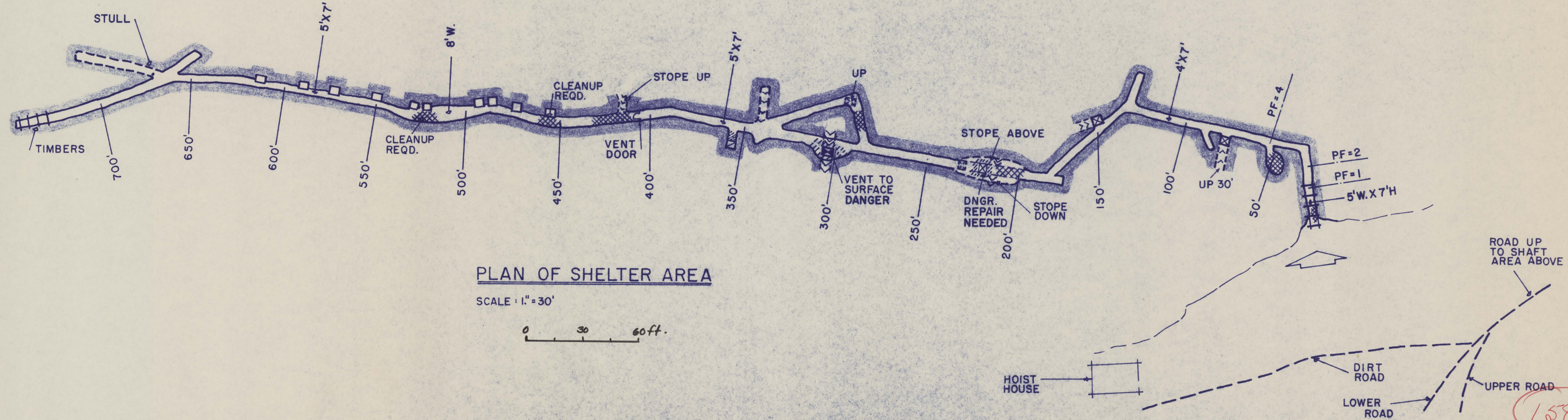
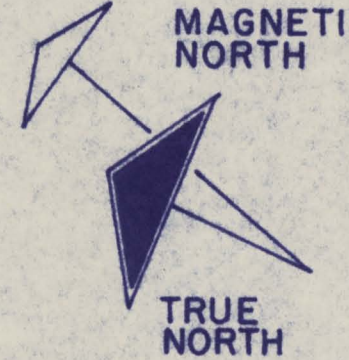
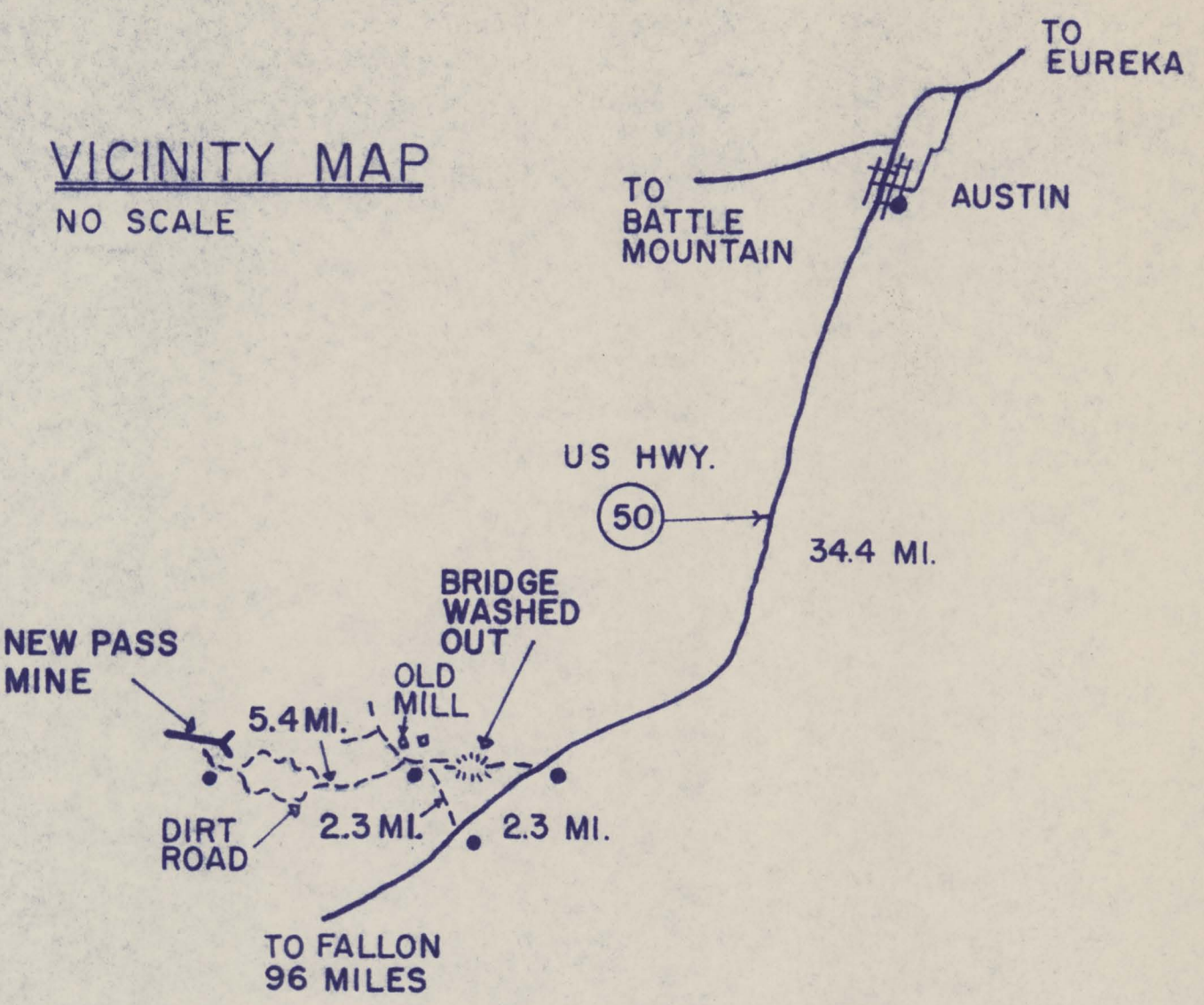
- 1. ROADS APPROACHING NEED LITTLE WORK. ADEQUATE AREA TO PARK AT TOWNSITE ABOVE OR ON SEVERAL ROADS NEAR THE PORTAL.
- 2. LITTLE CLEANUP, TIMBERING REQUIRED.
- 3. EXCELLENT AIR THRUOUT. TEMP IN MINE WAS COOL WITH HEAVIER CLOTHING OR BLANKETS RECOMMENDED.
- 4. ADIT APPROX. 5' WIDE BY 7' HIGH.

LEGEND

- MAIN LEVEL
- - - WORKINGS
- XXXXX SLOUGH
- ////// DANGER AREA

VICINITY MAP

NO SCALE



PLAN OF SHELTER AREA

SCALE: 1" = 30'

0 30 60 ft.

DATE 3-26-60 BY jmm REVISIONS 3-26-69 BY F.M.	FREDRIC H. MOLL FSA M 7 ft 1064 64 HARVE P. NELSON E.M., PH.D., P.E.	ARCHITECT LAS VEGAS, NEV. MINING ENG. RENO, NEVADA	NATIONAL FALLOUT SHELTER UPDATING SURVEY - NEVADA WEST FOR NAVAL FACILITIES ENGINEERING COMMAND STATE OF NEVADA CIVIL DEFENSE	FACILITY NO. 05074 STD. LOC. NO. 74R4-00020 SPACES 443	NEW PASS MINE WEST OF AUSTIN LANDER COUNTY 443 SPACES WITH VENT	SHEET 1 OF 1
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