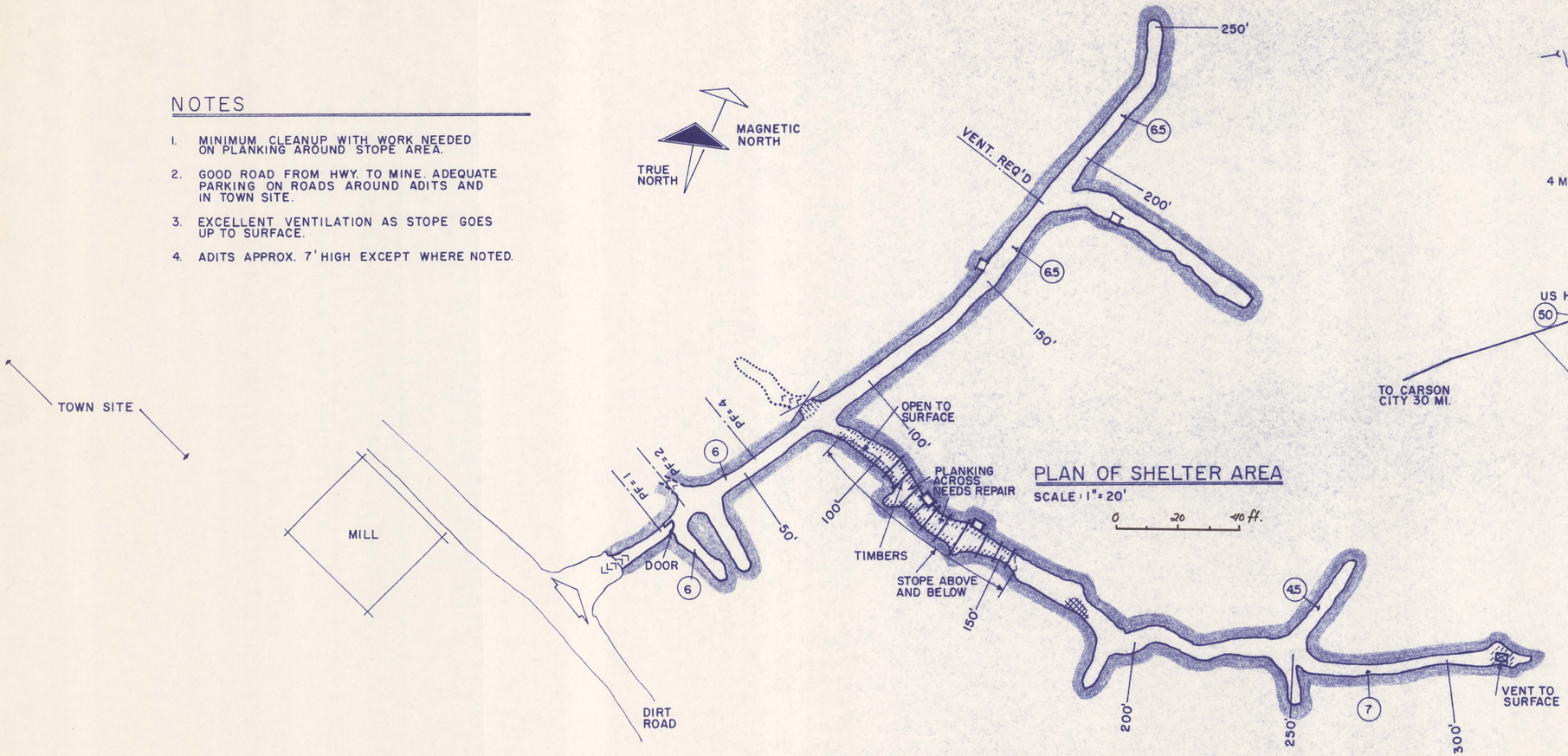
NOTES

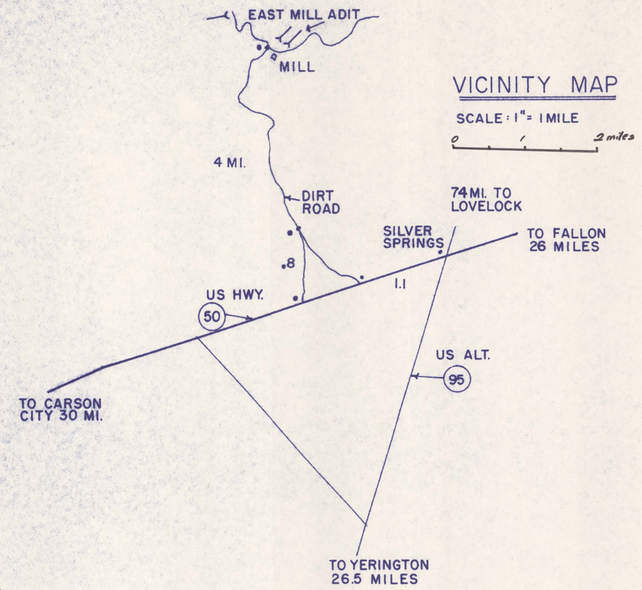
1. MINIMUM CLEANUP WITH WORK NEEDED ON PLANKING AROUND STOPE AREA.
2. GOOD ROAD FROM HWY. TO MINE. ADEQUATE PARKING ON ROADS AROUND ADITS AND IN TOWN SITE.
3. EXCELLENT VENTILATION AS STOPE GOES UP TO SURFACE.
4. ADITS APPROX. 7' HIGH EXCEPT WHERE NOTED.



PLAN OF SHELTER AREA

SCALE: 1" = 20'

0 20 40 ft.



VICINITY MAP

SCALE: 1" = 1 MILE

0 1 2 miles

LEGEND

- MAIN LEVEL
- WORKINGS
- DANGER AREA
- SLOUGH
- CAVED
- (7) TUNNEL HEIGHT

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DATE BY REVISIONS 2-25-69 BY	FREDRIC H. MOLL FSA M7 tt 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	EAST ADIT AT MILL FACILITY NO. 05030 STD. LOC. NO. 74H2-00011 SPACES 239 300 SPACES WITH VENT TALAPOOSA DIST. LYON COUNTY

SHEET 1 OF 1

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