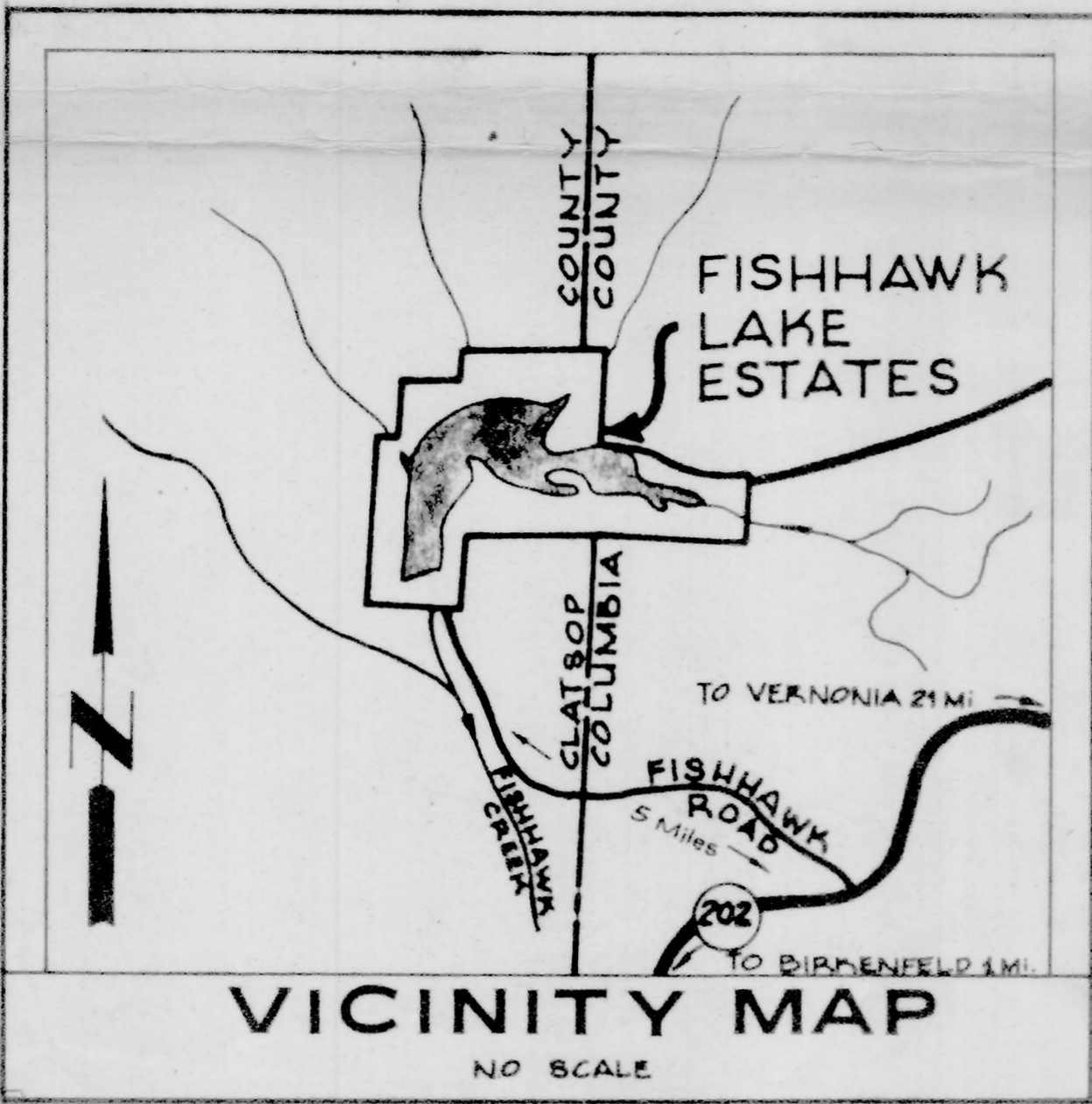


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STATE ENGINEER  
SALEM, OREGON

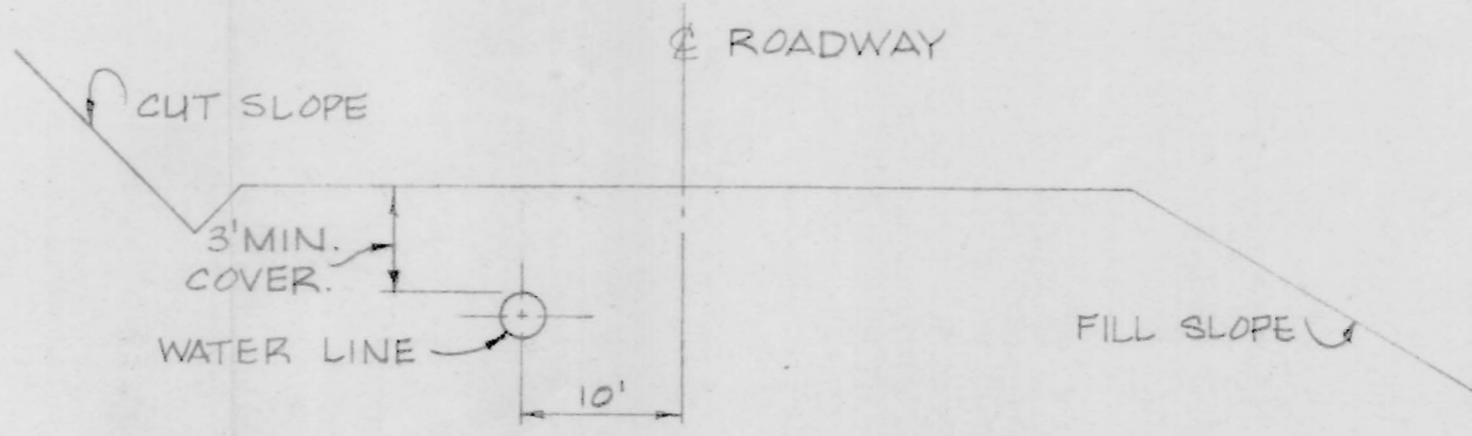
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- LEGEND:**
- FIRE HYDRANT ASSEMBLY
  - ✱ GATE VALVE
  - REDUCER
  - ⊥ BLOW-OFF ASSEMBLY
  - ⊕ AIR & VACUUM RELEASE VALVE ASSEMBLY
  - ⊙ RESERVOIR
  - ⊠ WATER TREATMENT PLANT & BOOSTER STATION
  - 6 LINE SIZE
  - ⊥ TAPPED CAP
  - ⊙ PLUG

**NOTE:**  
1. AIR & VACUUM RELEASE VALVE ASSEMBLIES ARE TO BE LOCATED AT ALL SUMMITS OF ONE PIPE DIAMETER OR MORE TYPICAL.  
2. BLOW-OFF ASSEMBLIES/HYDRANTS ARE TO BE LOCATED AT ALL SAG POINTS OF ONE PIPE DIAMETER OR MORE & AT ALL DEAD-ENDED LINES.

H = House w/ water service & use  
T = Camp or trailer site w/ water service & use



TYPICAL ROADWAY SECTION

Application No. 45796  
Permit No. 34179

DRAWING TITLE	PROJECT	DRAWN BY	DRAWING
WATER DISTRIBUTION SYSTEM	FISHHAWK LAKE ESTATES	CAB	2
		CHECKED BY:	
		DATE	14 JAN 1969
		JOB	P-290
<b>WERNER S. STORCH &amp; ASSOCIATES, INC.</b> CONSULTING ENGINEERS PORTLAND, OREGON      SALEM, OREGON			