

Safety Supervisor — Fictional Evidence Plan

NAME _____ DATE _____ PERIOD _____

Boundary and Scenario

This is a fictional hazard-identification exercise. It is not commercial-diving, emergency, engineering, or construction guidance. Qualified professionals would create and approve a real plan.

The fictional team must coordinate trained divers, surface support, heavy equipment, power tools, changing visibility, cold conditions, and an evacuation route.

Evidence Categories

EVIDENCE CATEGORY	WHAT THE FICTIONAL PLAN SHOULD NOTICE
People and communication	Trained roles, supervisor, check-ins, clear stop-work signal
Breathing and environment	Qualified systems, water conditions, visibility, temperature
Tools and equipment	Approved equipment, inspection, controlled use, trained operator
Movement and work area	Marked route, entanglement/struck-by risks, controlled zone
Emergency planning	Surface support, evacuation route, emergency-equipment location

Do not invent technical settings or procedures. Mark anything that requires a qualified professional.

Five Priority Rules

For each rule, cite one scenario detail or evidence category.

Word bank: hazard · control · evidence · boundary · qualified professional

Use this frame for each row: The scenario shows **[hazard or condition]**. Our rule is **[action or boundary]** because **[evidence]**.

RULE	SCENARIO EVIDENCE AND WHY THE RULE MATTERS
1.	
2.	
3.	
4.	
5.	

Essential People or Equipment Categories

NEED	WHY IT MATTERS

Fictional Work-Area Map

Label the work zone, entry/exit route, surface support, safe zone, and neutral emergency-equipment location. Use arrows to show movement.



Evidence Check and Career Connection

- ☐ Five rules each cite evidence.
- ☐ The map has readable labels and a clear route.
- ☐ I marked at least one decision that requires a qualified professional.
- ☐ I did not present this as real operating guidance.

Below the map, write: **A qualified professional would still need to [decision or review] because [boundary]**. Then name one Architecture & Construction worker, what that person contributes, and one role that uses the work next.
