

BOI

Capital High School, Boise

ON-CALL: 208-639-4554

<p>Location: Capital High School 8055 Goddard Rd Boise, ID 83704</p> <p>Site Manager: Jim Bolen</p>	<p>EMERGENCY INFORMATION: 1st call 911 2nd call On-Call</p> <p>“Where Am I” Card are kept in Blue Pouches.</p> <p>CLOSEST EMERGENCY FACILITY St. Alphonsus Regional Medical Center 1055 N. Curtis Rd. Boise, ID 83706 ER : 208-367-3221 Main: 208-367-2121</p>
<p>Alarm/Code: 3500 [Enter] Enter through double doors to main building, alarm panel is just inside on left, past pillar, near trophy cabinet. (60 sec timer to arm/disarm.)</p> <p>Please sign-in and sign-out on wall-mounted clipboard.</p> <p>If ALARM is triggered, call: Capital High On-Call 208-854-6752</p> <p>Set alarm if no one else is in building: stand still near panel; wait for “ready to arm” signal, enter code.</p> <p>Make sure door is locked and secured closed.</p>	

CLASSROOM	RANGE
<p>Location: Room 111 Enter thru double doors (SE corner of building) under covered walkway.</p>	<p>Location: South parking lot by tennis courts.</p>
<p>Access: Class keys are kept inside Container in key lock box.</p> <p>Place “CLASS HERE” sign outside classroom to be seen from lot.</p>	<p>Access:</p>
<p>Supplies: Kept in file cabinet in classroom. Additional supplies are kept in Container.</p>	<p>Cordoning: Cone off West and North sides. *Not needed if band practice poles and flag ropes are up.</p>
<p>A/V: USB master should be in TV. If not, use USB from Blue Pouch -replace when finished. Spare in Container key lock box.</p>	<p>Towing: Naylor Towing or Tiger Towing 208-343-0712 208-376-6266</p>
<p>Restrooms: Located in hallway.</p>	<p>Restrooms: Port-A-Potty Use same key as container for lock.</p>
<p>Trash Disposal: Take out to dumpster between classroom and range.</p>	<p>Trash Disposal: Take out to dumpster between classroom and range.</p>

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CAMPUS MAP



= Range



= Classroom



= Container



=Required cordoning

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CORDONING CONE MAP



- ← = Container
- ▲ = Required cordoning

NOTE: Number of cones on diagram may not reflect actual number of cones needed/used.