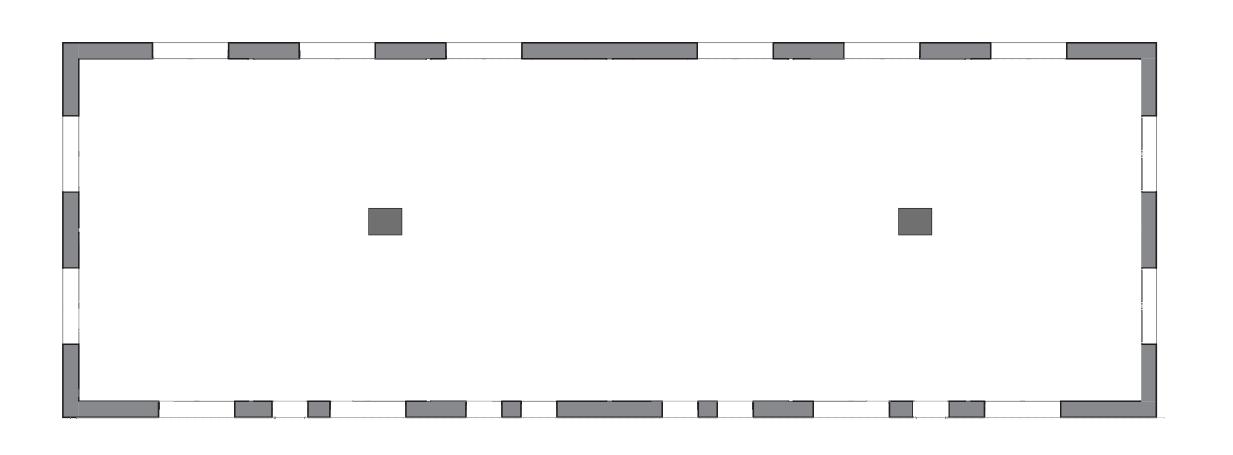


WEST ELEVATION SOUTH ELEVATION

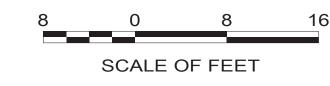
EAST ELEVATION

NORTH ELEVATION



Ruin Stabilization Notes: Remove all debris, stabilize masonry, reduce height of chimneys to a safe level, provide viewing platform into ruin.

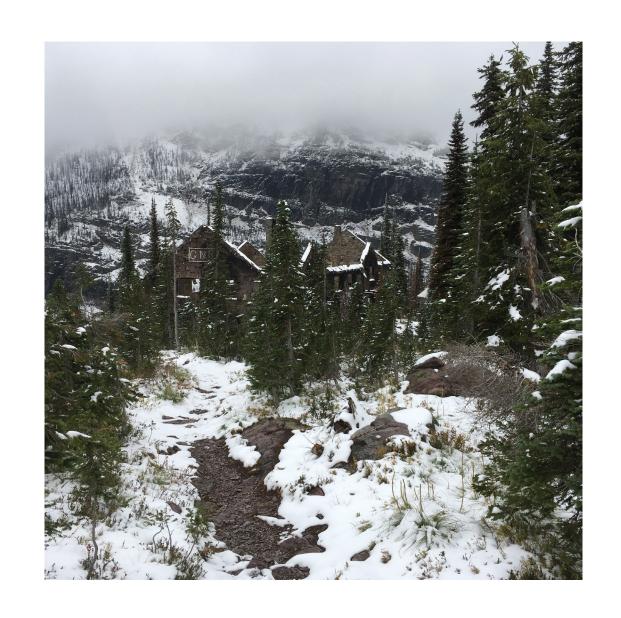
FIRST FLOOR PLAN











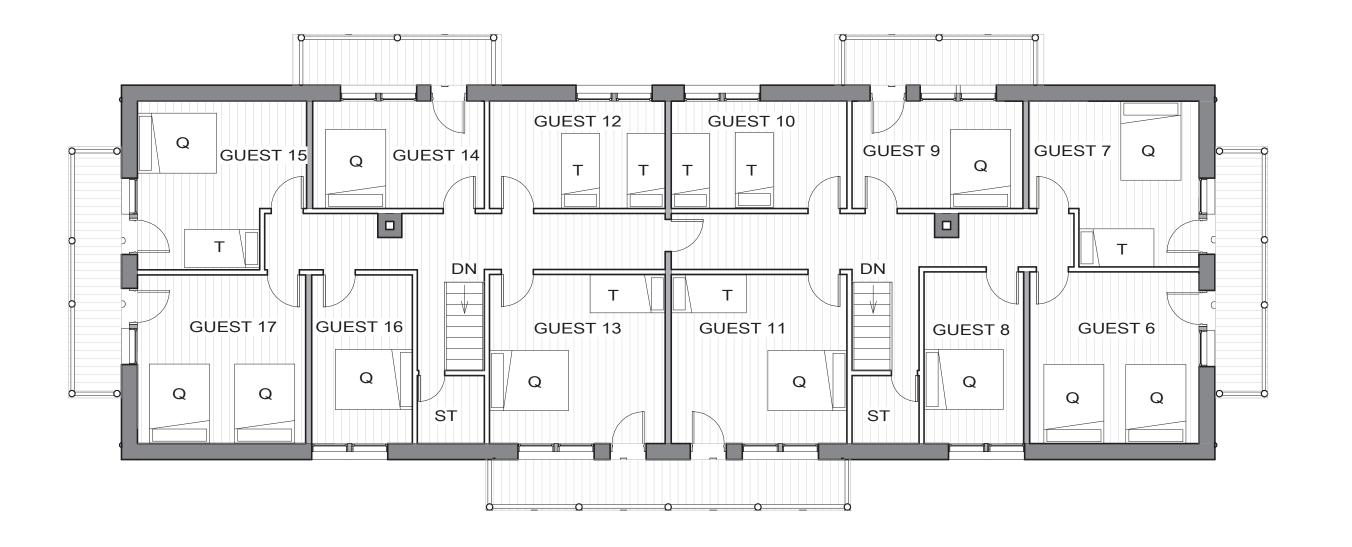








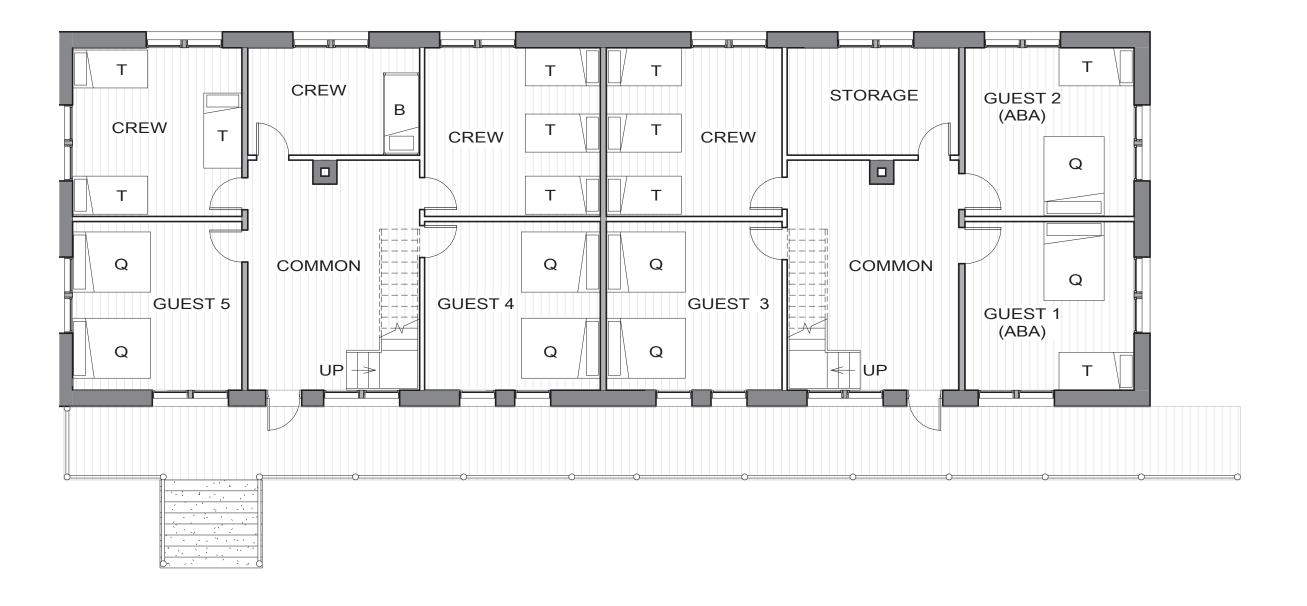
Concept 1: Rebuild the dormitory"as close to as it was," reflecting its period of significance but providing updates to improve life safety and meet current codes. Provide seismic upgrades, provide code-compliant stairs, and accommodate accessibility.



SECOND FLOOR PLAN





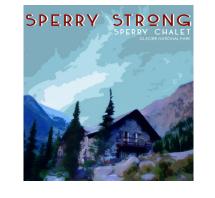


FIRST FLOOR PLAN



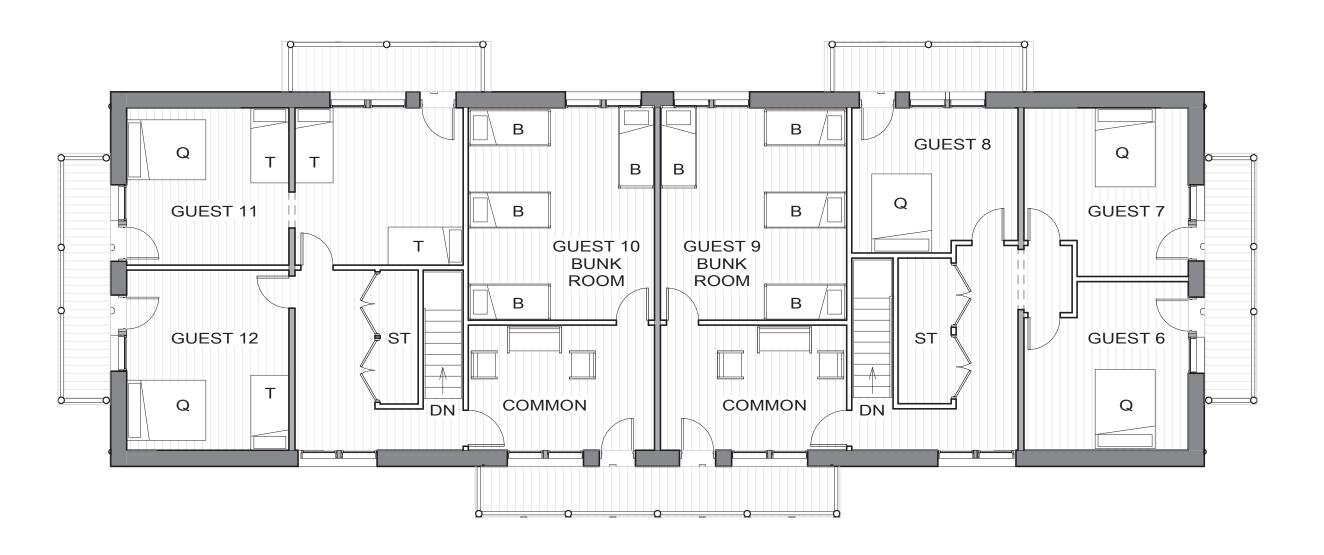


SITE PLAN





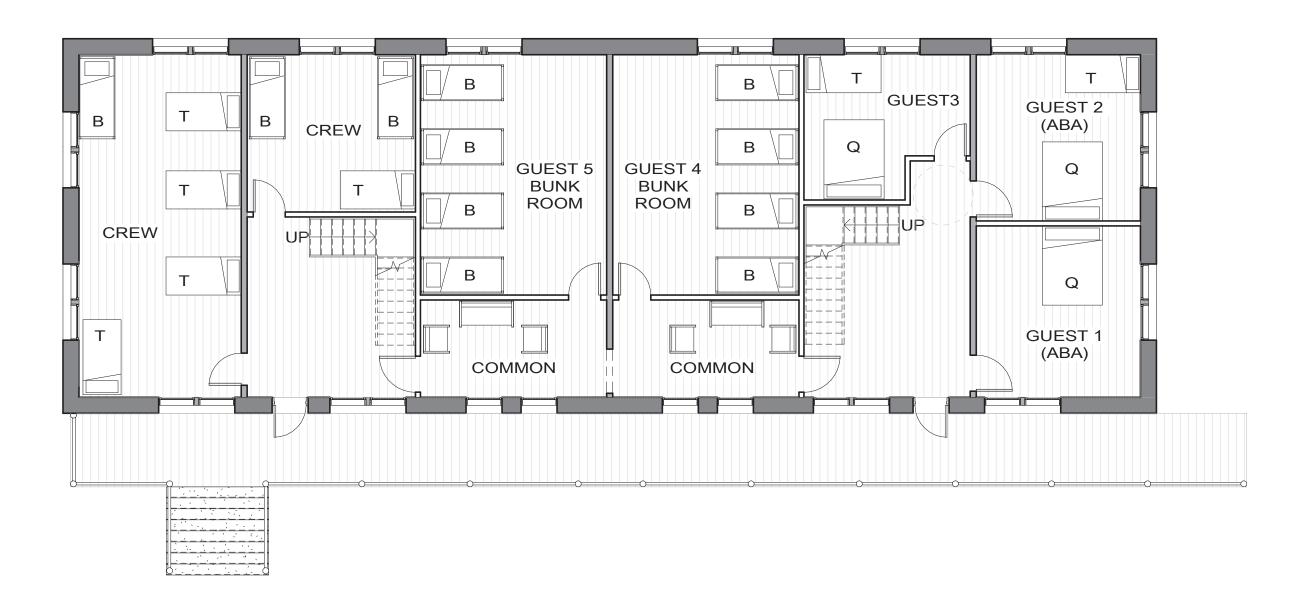
Concept 2: Rebuild the dormitory"in place but modernized," keeping the stone exterior walls but modifying the interior layout to update the visitor experience and meet current codes. Provide seismic upgrades, provide code-compliant stairs, and accommodate accessibility.



SECOND FLOOR PLAN





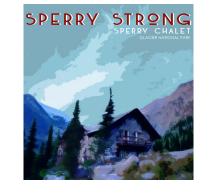


FIRST FLOOR PLAN





SITE PLAN

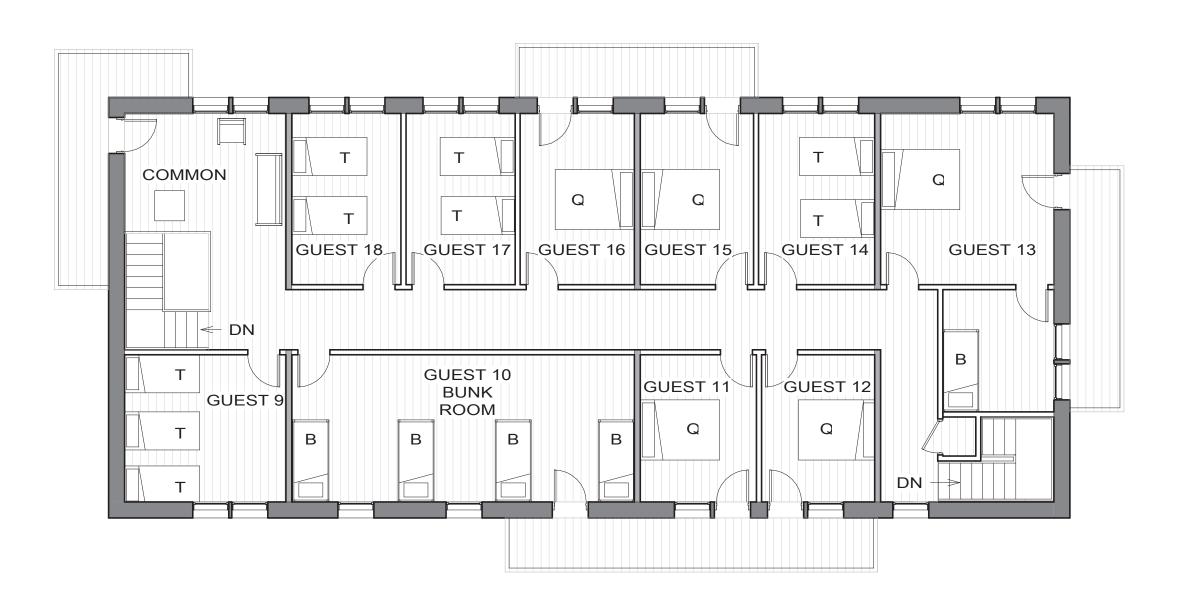


GLACIER NATIONAL PARK

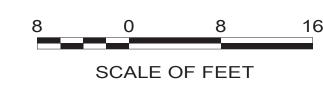




<u>Concept 3:</u> Construct an entirely new structure, complementary to the historic landscape, at a slightly different location; historic walls would be stabilized for visitor interpretation. See "No Action" for ruin stabilization.



SECOND FLOOR PLAN



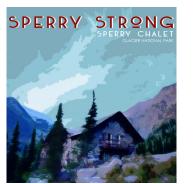




FIRST FLOOR PLAN





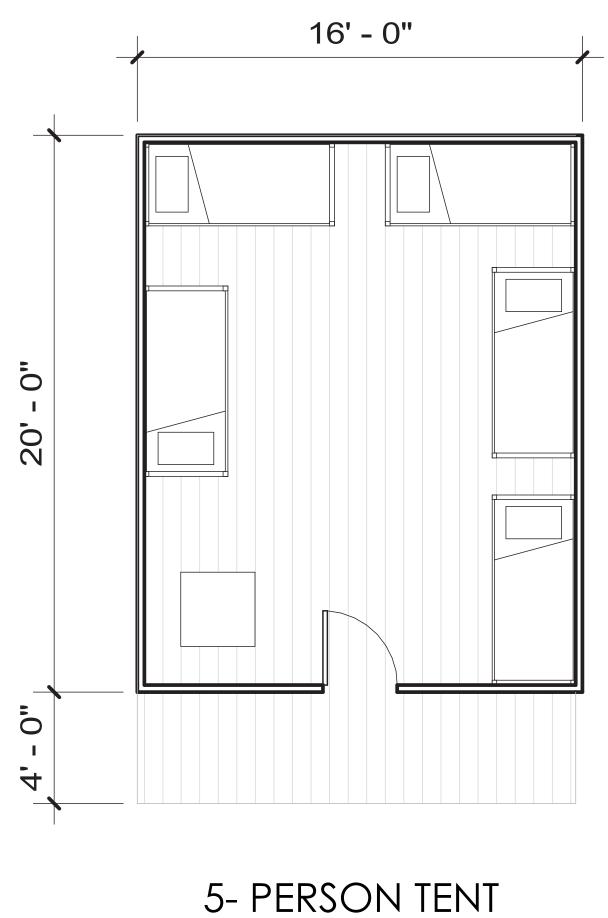


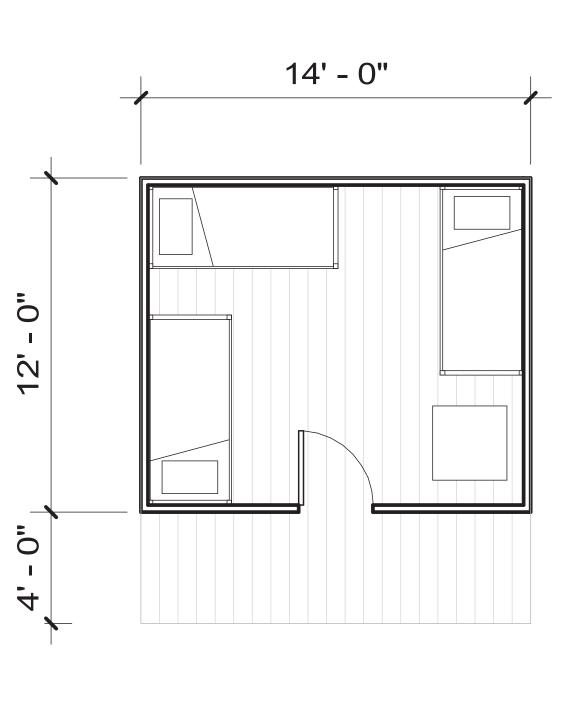


<u>Concept 4</u>: Consider an entirely different approach to providing the Sperry Chalet visitor experience through seasonal tents or yurts; historic walls would be stabilized for visitor interpretation. See "No Action" for ruin stabilization.









5- PERSON IENI 8 TENTS SLEEPING 40

3- PERSON TENT 8 TENTS SLEEPING 24

