

Map 69

1. Sketch showing section and floor plan of barracks at Camp Baker. Manuscript, n.d, Scale 20 feet to 1 inch. 11×19 .
2. Sketch showing overhead view of barracks and pound at Bowling Green Kentucky with front elevation of barracks. Manuscript, n.d. Scale 20 feet to 1 inch. $12\frac{1}{2} \times 20$.
3. Sketch showing floor plans, sections and a front elevation of barracks and officers quarters at Bowling Green, Kentucky. Manuscript, n.d. Scale 20 feet to 1 inch. $12\frac{1}{2} \times 20$.
4. Sketch of ground plots of U.S. building at Bowling Green, Kentucky Showing location and identity of buildings. Colored. Manuscript, n.d. Scale 8-feet to 1 inch. $12 \times 16\frac{1}{4}$.
5. Ground plan of various quartermaster's buildings at the Depot Yard of the Louisville and Nashville Railroad. Manuscript. n.d. Scale 20 feet to 1 inch. $11\frac{1}{2} \times 18 \frac{3}{4}$.
6. Ground plan of caral for animals Bowling Green, Kentucky showing location and identity of various buildings. Manuscript, n.d. Scale 20 feet to 1 inch. $12\frac{1}{2} \times 20$.
7. Ground plan showing hay shelter and the buildings at fair grounds in Bowling Green, Kentucky. Manuscript, n.d., scale 20 feet to 1 inch $11\frac{1}{2} \times 18 \frac{3}{4}$.
8. Ground plan of hospital hear Bowling Green, Kentucky showing location and identity of buildings. Colored. Manuscript, n.d. Scale 80 feet to 1 inch. $12\frac{1}{4} \times 16\frac{1}{2}$.
9. Ground plan of hospitals at Cox's Springs. Manuscript, Jan 1, 1864. Scale 20 feet to 1 inch. $12\frac{1}{4} \times 19\frac{1}{2}$.
10. Ground plan of hospital buildings at the landing on Big Barren River Bowling Green Kentucky. Manuscript, n.d. Scale 20 feet to 1 inch. $12\frac{1}{4} \times 19\frac{1}{2}$.
11. Ground plan of post Quartermaster's stables and corral showing location and identity of buildings. Manuscript, n.d. scale 80 feet to 1 inch. $12\frac{1}{2} \times 16\frac{1}{2}$.
12. Ground plan of Quartermaster's Yard, Bowling Green, Kentucky showing location and identity of buildings. Manuscript, n.d., Scale 20 feet to 1 inch. $11\frac{1}{2} \times 18 \frac{3}{4}$.
13. Ground plan of stables at Vinegar Hill. Manuscript, n.d., Scale 20 feet to 1 inch. $11\frac{1}{2} \times 18 \frac{3}{4}$.