Project #10

This is a quick summary of the demo set up for remote project 10 demo,

1. The numbers 0 through 8 must be places with 2 adjacent sides obstructed except for Number 0, 7 and 8. This can be done with placing bocks along 2 adjacent sides. If space is limited, the next number can replace the previous numbers location while the car is being navigated from the previous number to the next number.

2. The travel distance need not be a straight line but must be at least 20 feet. From each number to the next, this can be navigating around a table, chair or some other obstacle. The number locations must meet #1 above.

3. The number 7 to the number 8 needs to be at least 6 feet. Its direction needs to be perpendicular to the direction of the Black line track. See image below for #7, #8 and Black line track.

    Each square is an 8.5x11 piece of paper