July 7, 2026

ADDENDUM #1

QUESTIONS/ANSWERS FOR RFB -INSTALLATION AND PURCHASE

FOR A FIFTEEN (15) LANE TURNING TARGET SYSTEM

1. Controller range: The spec calls for a wireless tablet-based controller with a minimum deployment range of 600 meters. Could you confirm whether this is the required line-of-sight distance between the tablet and the target control receivers on-site, or whether it refers to something else (e.g., total site coverage, mesh/relay range)? Most commercial systems we've reviewed operate in the 100-300 meter range per unit, so we want to make sure we're quoting the correct architecture (single receiver, vs. repeater/mesh network) to meet this requirement. **The operating range would be fine at the 100-300 meters.**

2. Hit sensor operating window: The spec requires sensors to remain operable from 32oF to 140oF. Could you confirm whether this needs to be the full continuous operating range (not just storage/survival range), and whether there's a specific test standard or certification you're referencing for this? A bit more context would also help us and our suppliers put together a more accurate and complete quote. **Not aware of a certification or test for the weather range. The better weather rating the better given our climate here though.**

All questions were answered by the Director of CN Public Safety.