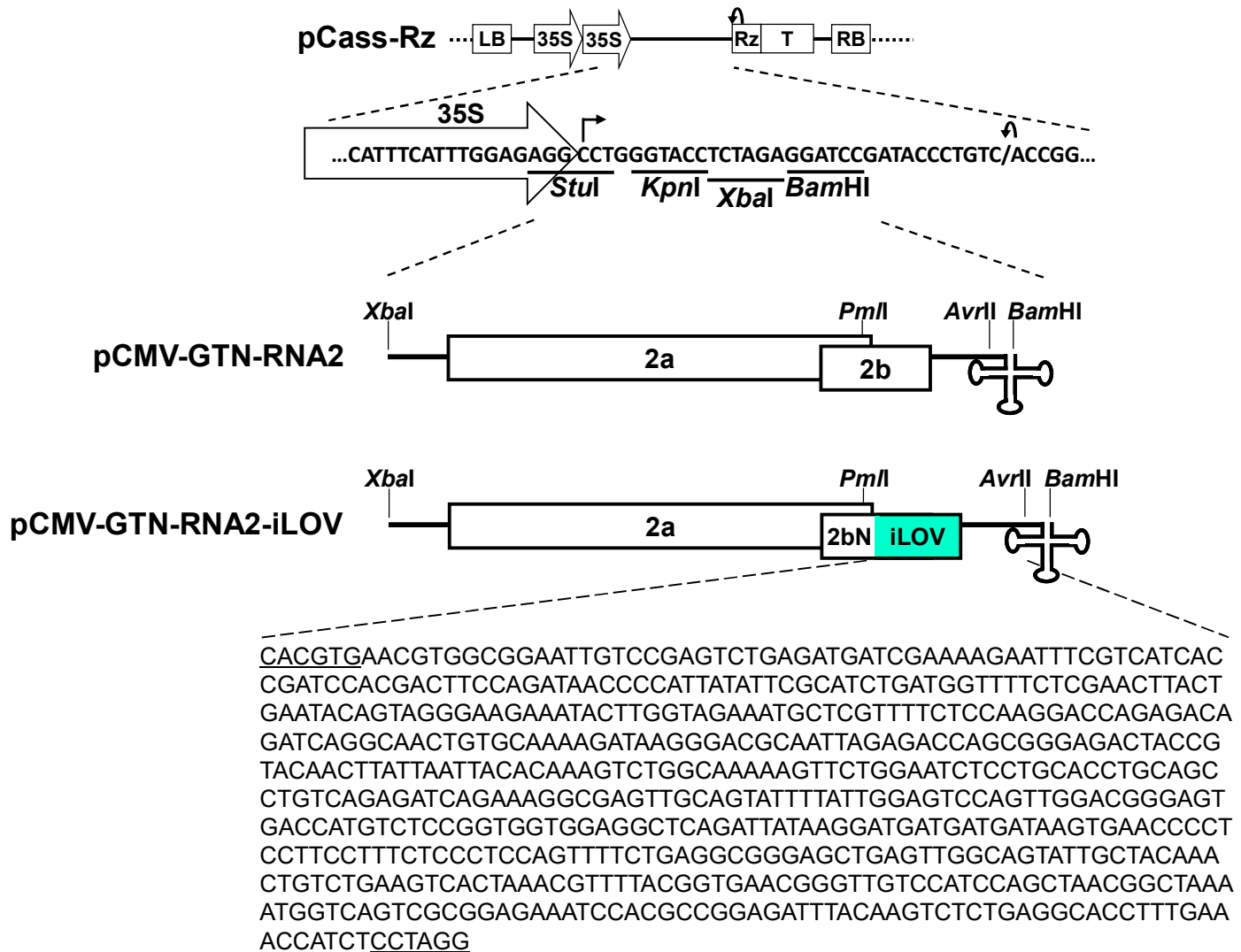




Supplementary Fig. S2. Construction of pCMV-GTN-RNA2-iLOV. A 608-bp DNA fragment consisting of the C-terminus of 2a (from the *PmlI* site), the iLOV coding sequence, and the viral 3' UTR (to the *AvrII* site) was synthesized and inserted into pCMV-GTN-RNA2, which was opened with *PmlI* and *AvrII*. The resulting construct was named pCMV-GTN-RNA2-iLOV. *PmlI* and *AvrII* sites are underlined in the sequence.