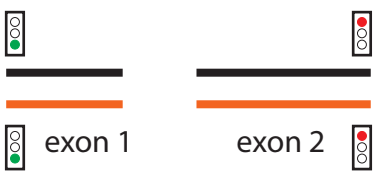
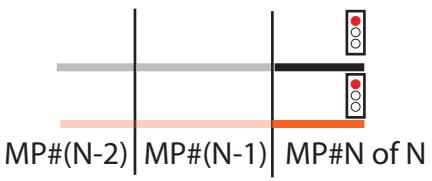
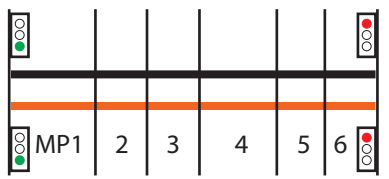
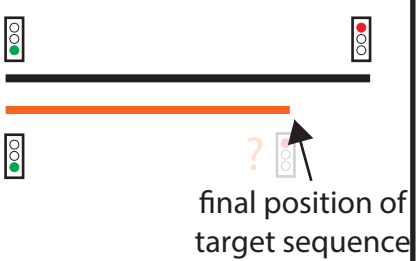
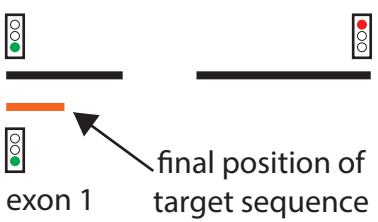
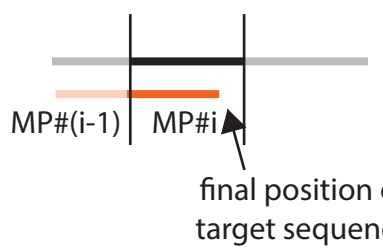
b3e: alignment to reference does not extend to 3′ end of reference but does extend to 3′ boundary of target

	CDS (single exon)	CDS (multi-exon)	mature peptide (MP#i)	CDS (made up of mature peptides)
No errors				
b3e (3′ boundary expected) alignment does not extend to 3′ boundary of reference but does extend to 3′ boundary of target				N/A

Example output from annotation script:

```
KC597143        8   CDS#2       b3e  alignment to reference does not extend to 3' boundary of reference
                                      but does extend to 3' boundary of target [394 nt from 3' end]
```