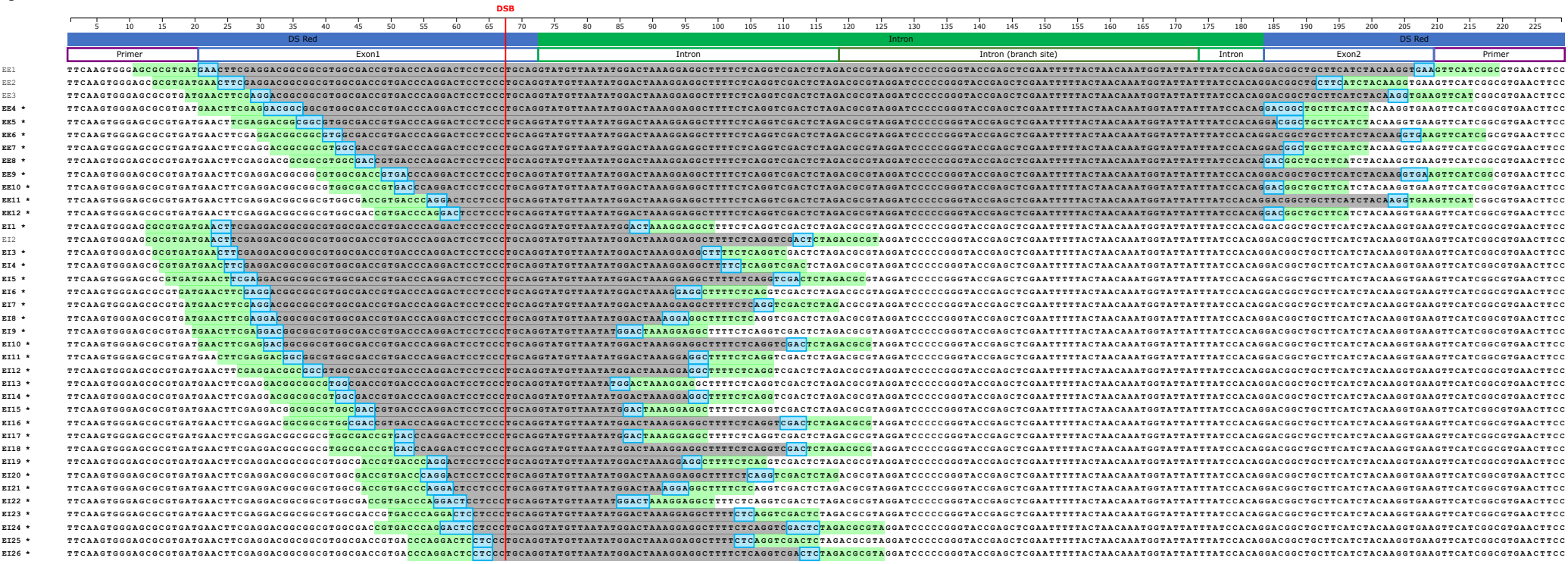


Supplementary Figure 9

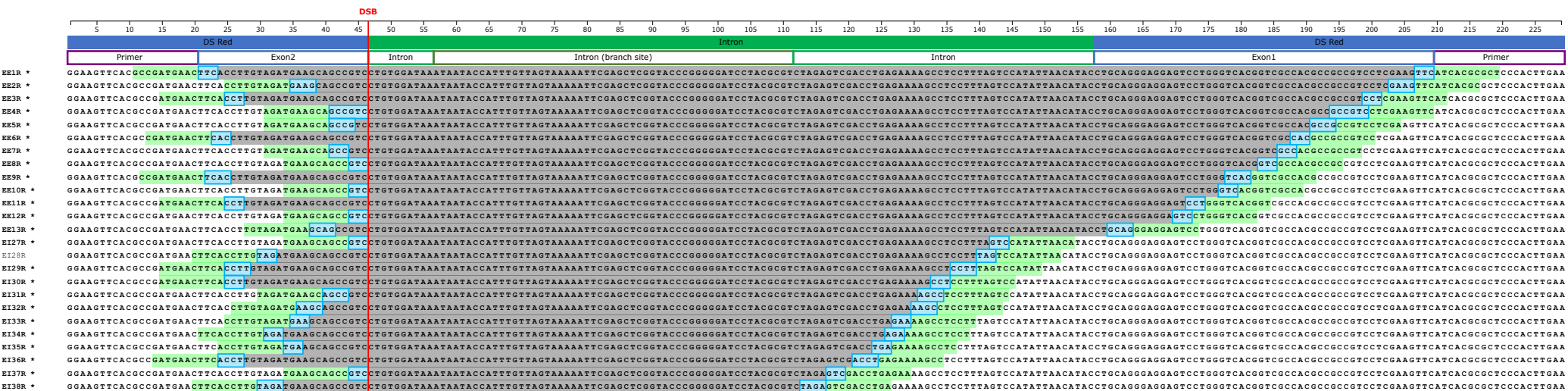
b

Microhomology scheme: Sense/pCMVΔ, sgRNA A, forward strand



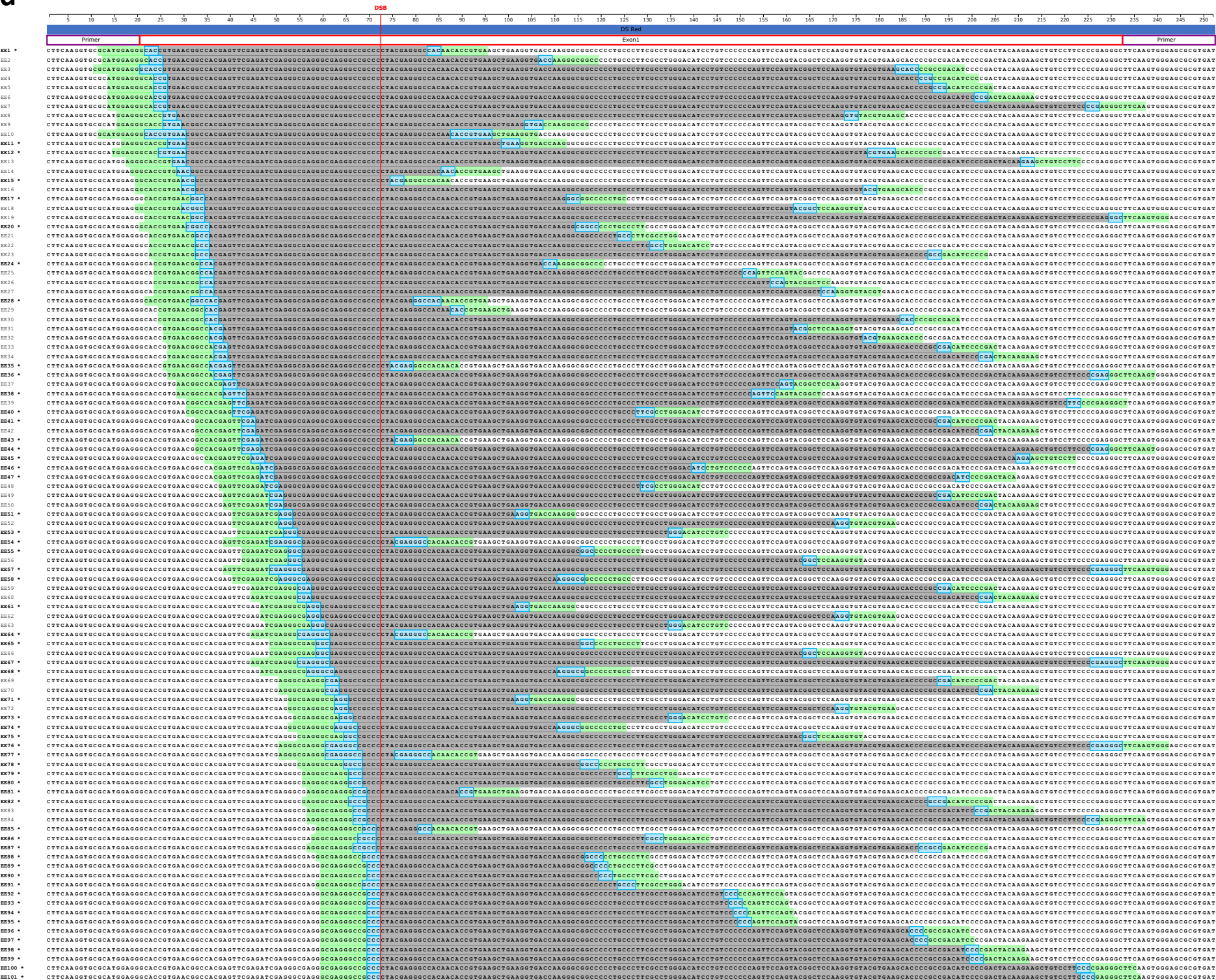
c

Microhomology scheme: Sense/pCMVΔ, sgRNA B, reverse strand



d

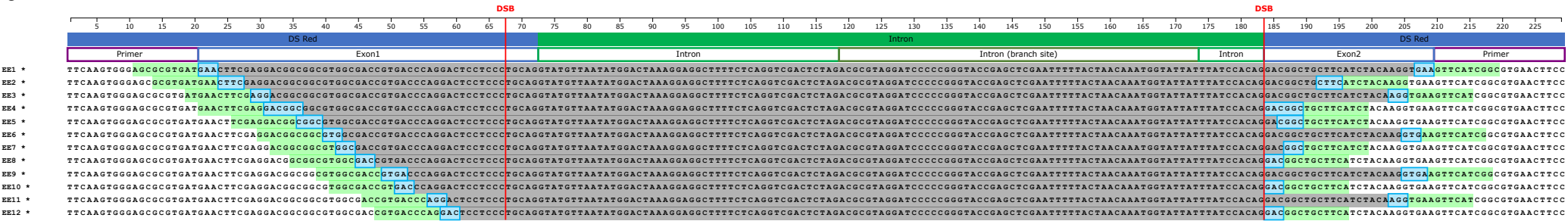
Microhomology scheme: Sense/pCMVΔ/BranchΔ, sgRNA E, forward strand



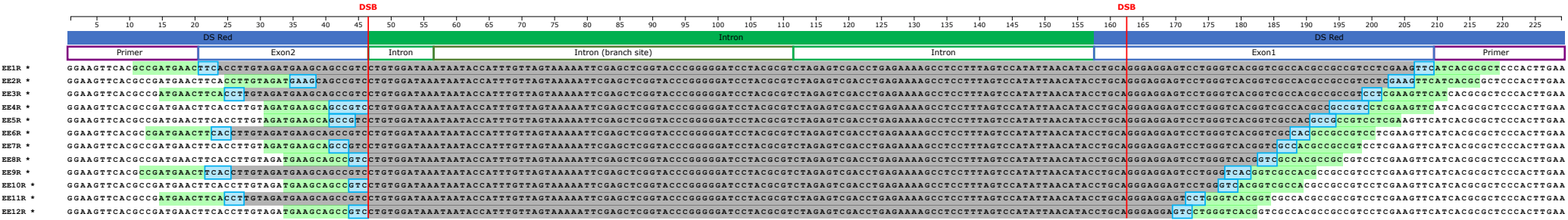
Supplementary Figure 11

b

Microhomology scheme: Sense/pCMVΔ, sgRNA A & B, forward strand



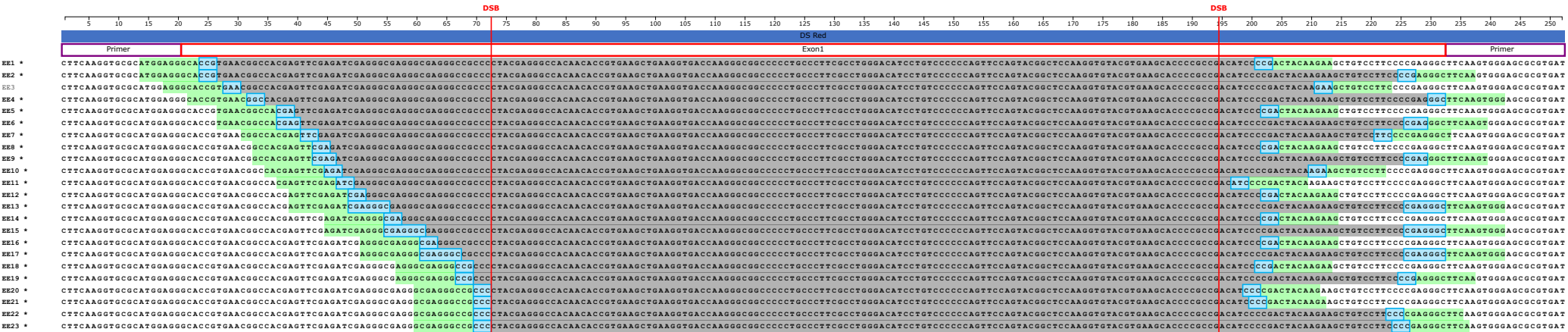
Microhomology scheme: Sense/pCMVΔ, sgRNA A & B, reverse strand



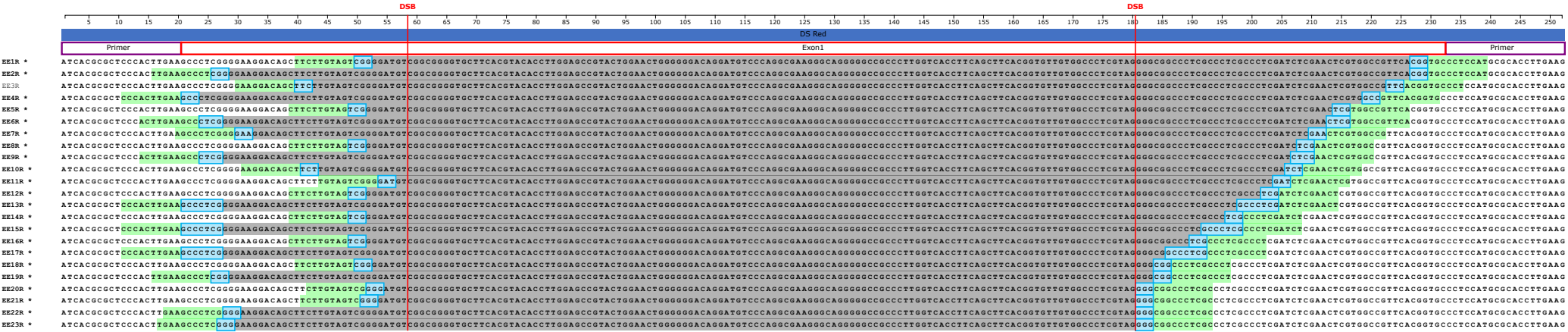
Supplementary Figure 11

C

Microhomology scheme: Sense/pCMVΔ/BranchΔ, sgRNA E & J, forward strand



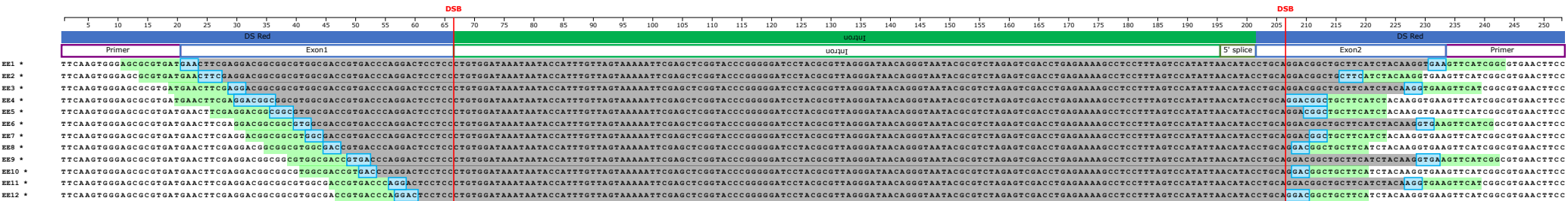
Microhomology scheme: Sense/pCMVΔ/BranchΔ, sgRNA E & J, reverse strand



Supplementary Figure 11

d

Microhomology scheme: Antisense, sgRNA C & D, forward strand



Microhomology scheme: Antisense, sgRNA C & D, reverse strand

