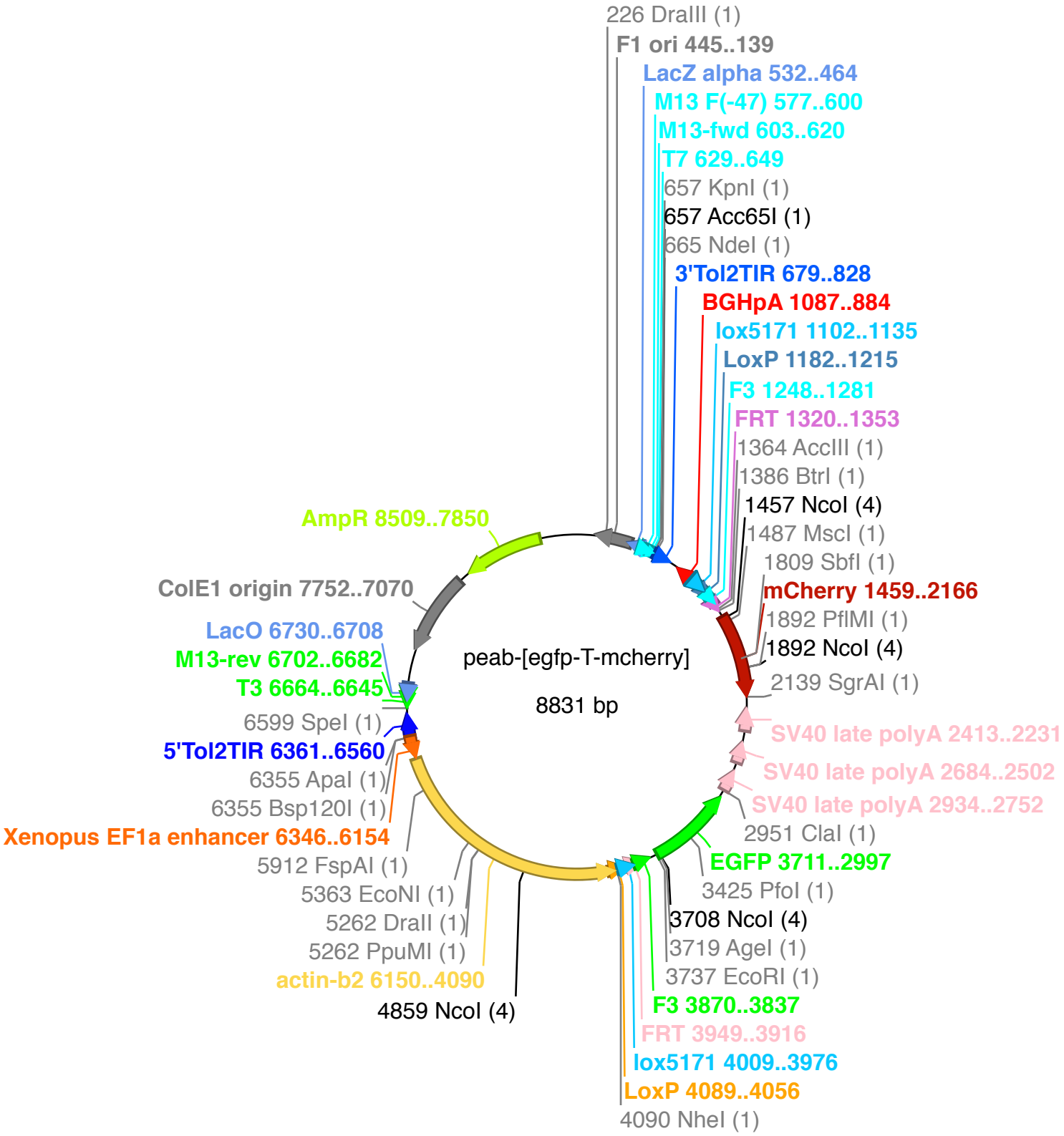
226 DraIII (1)
F1 ori 445..139
LacZ alpha 532..464
M13 F(-47) 577..600
M13-fwd 603..620
T7 629..649
657 KpnI (1)
657 Acc65I (1)
665 NdeI (1)
3'Tol2TIR 679..828
BGHpA 1087..884
lox5171 1102..1135
LoxP 1182..1215
F3 1248..1281
FRT 1320..1353
1364 AccIII (1)
1386 BtrI (1)
1457 NcoI (4)
1487 MscI (1)
1809 SbfI (1)
mCherry 1459..2166
1892 PflMI (1)
1892 NcoI (4)
2139 SgrAI (1)
SV40 late polyA 2413..2231
SV40 late polyA 2684..2502
SV40 late polyA 2934..2752
2951 ClaI (1)
EGFP 3711..2997
3425 PfoI (1)
3708 NcoI (4)
3719 AgeI (1)
3737 EcoRI (1)
F3 3870..3837
FRT 3949..3916
lox5171 4009..3976
LoxP 4089..4056
4090 NheI (1)
4859 NcoI (4)
actin-b2 6150..4090
5262 PpuMI (1)
5262 DraII (1)
5363 EcoNI (1)
5912 FspAI (1)
Xenopus EF1a enhancer 6346..6154
6355 Bsp120I (1)
6355 ApaI (1)
5'Tol2TIR 6361..6560
6599 SpeI (1)
T3 6664..6645
M13-rev 6702..6682
LacO 6730..6708
ColE1 origin 7752..7070
AmpR 8509..7850
peab-[egfp-T-mcherry]
8831 bp