



10 R3 50

R2 d.c. 100

past jct L1 50 keep mid

L6 90 past jct

SqR cut 270

L3 cut dip 280

past jct R3 into L2> into R3 30

L4 into R4 dip 90 thru bld

ruf R5 50

L6 30

R5/lgCr

L3 into R2 into Lhp 90

L6 into Lhp into R1 30

L6 into L5 into L5 30

finish