

172R机型训练程序



仅限在广汉机场实施



S172R广汉机场训练程序

广汉机场172R训练程序:

目视进近:

标准起落航线
矩型起落航线
小起落航线
反向着陆

仪表进近:

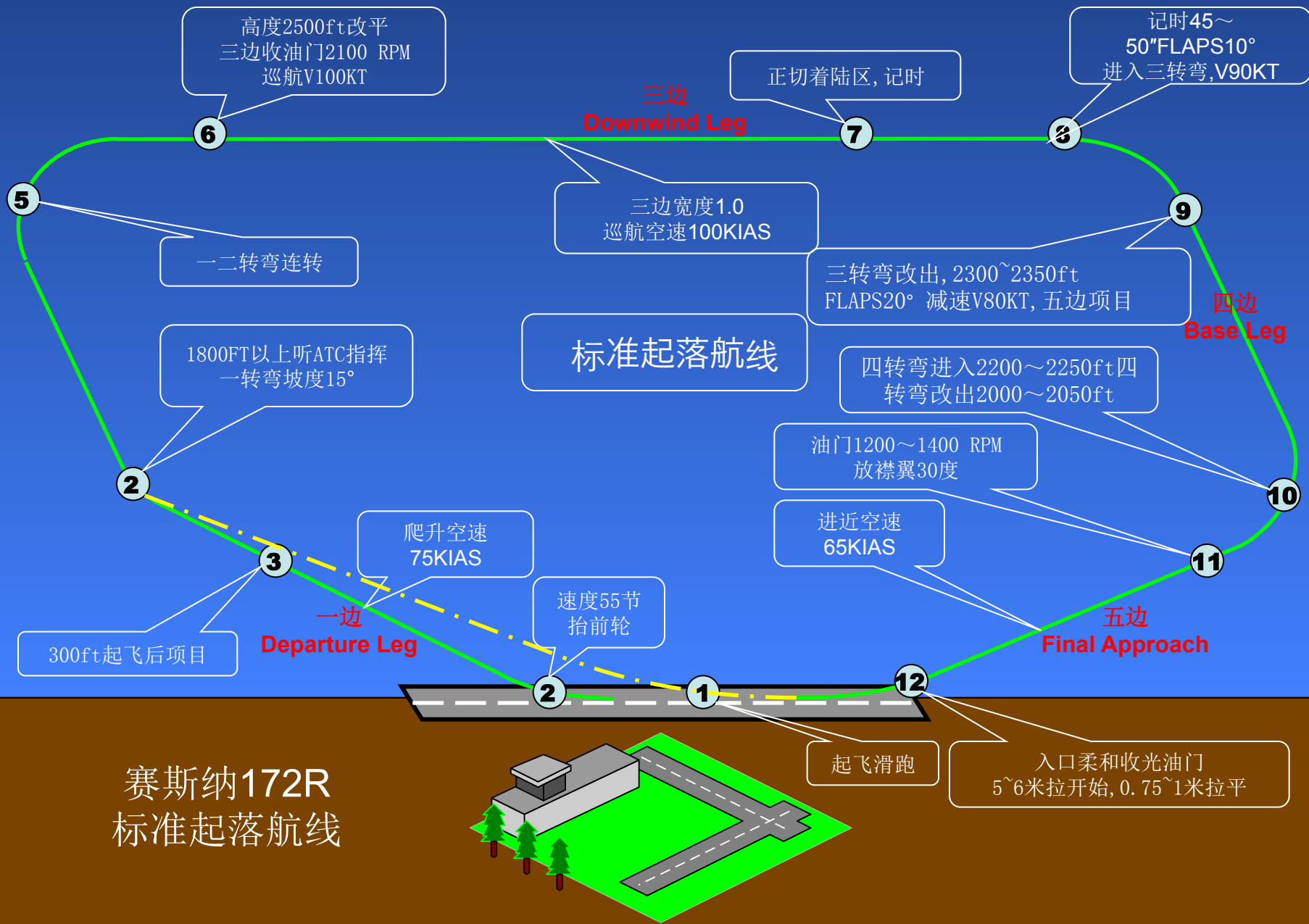
修正角航线
直角航线
DME弧进近

空域:

217空域
等待航线

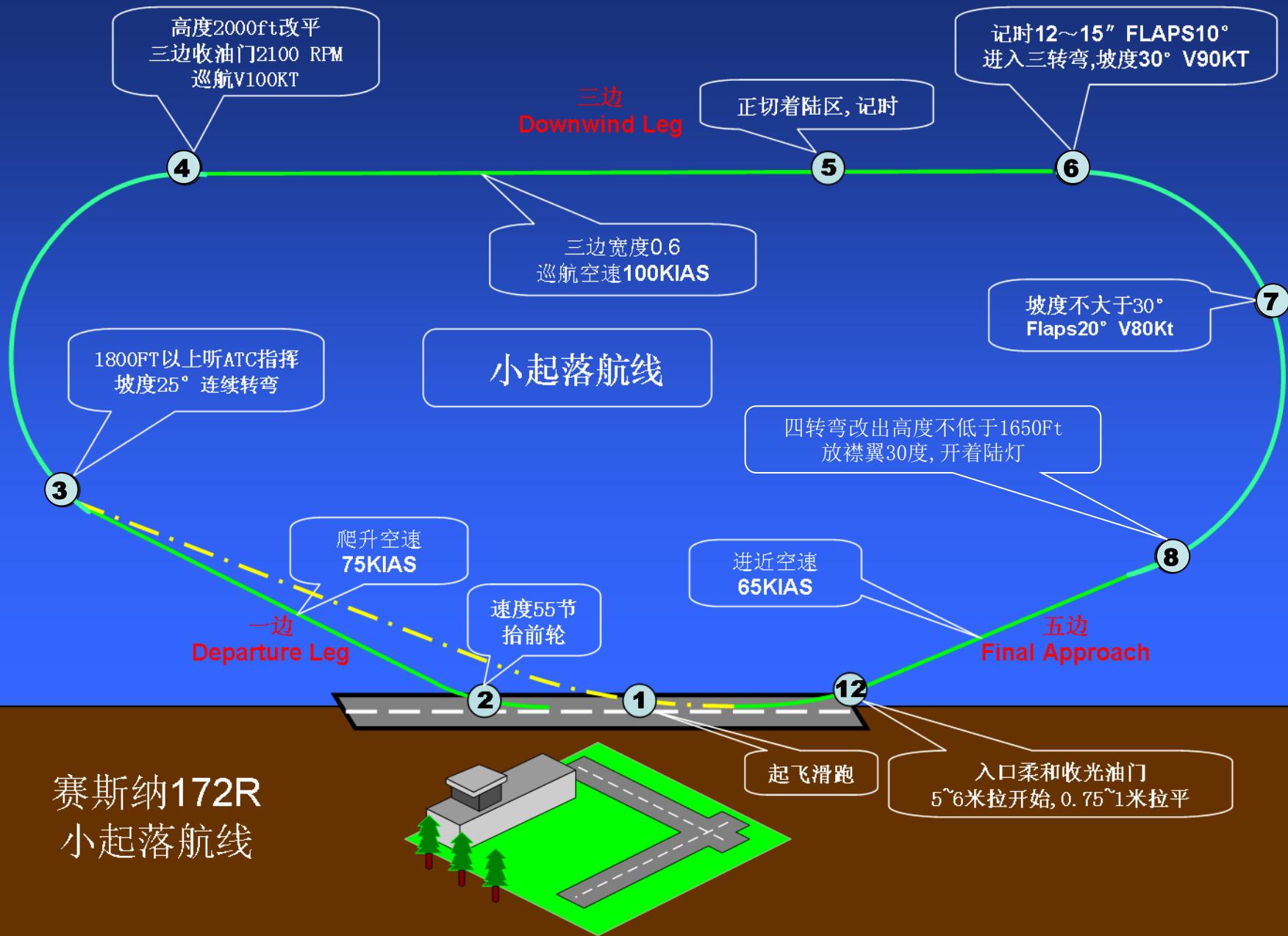
特殊科目训练:

180定点着陆
360定点着陆
复飞

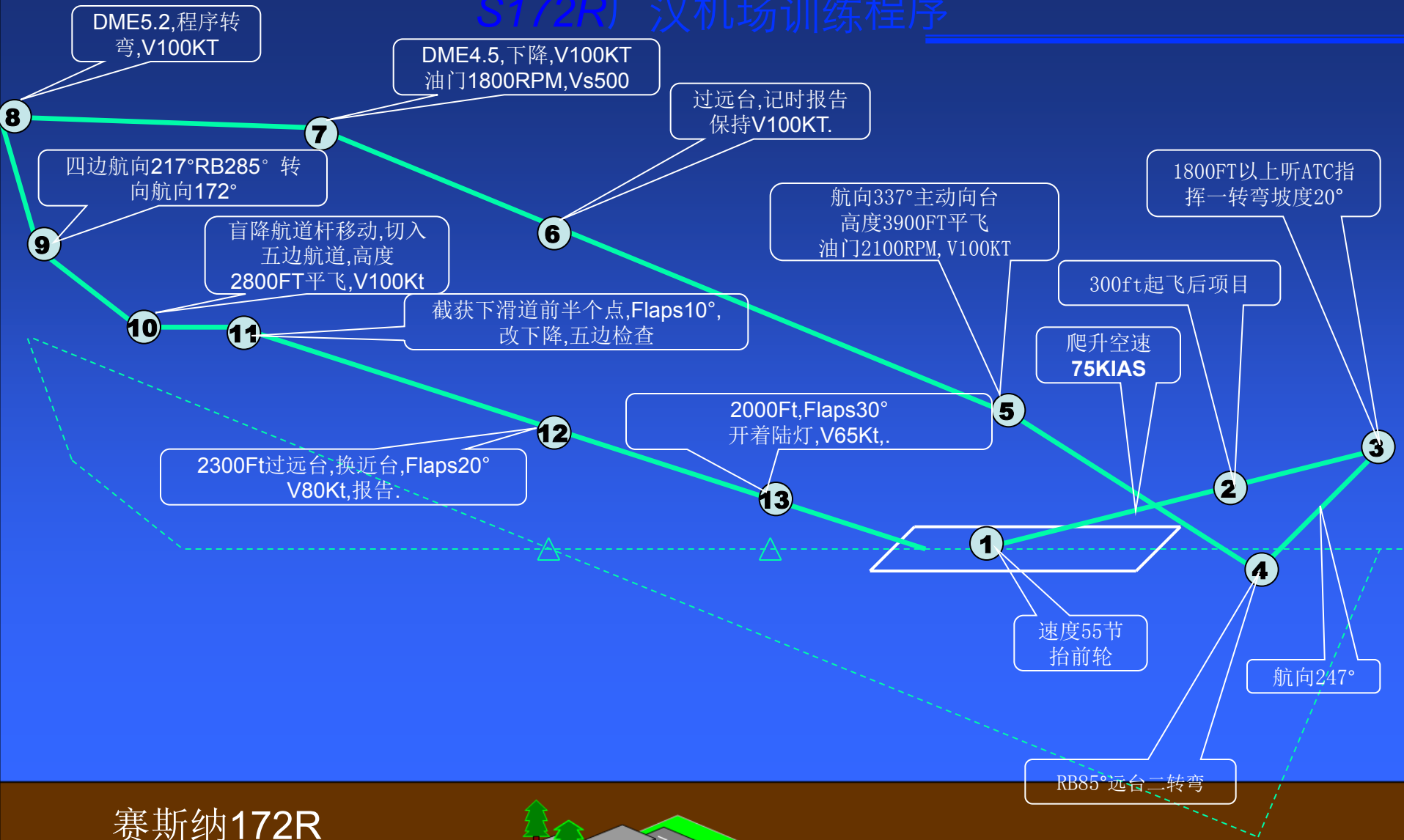




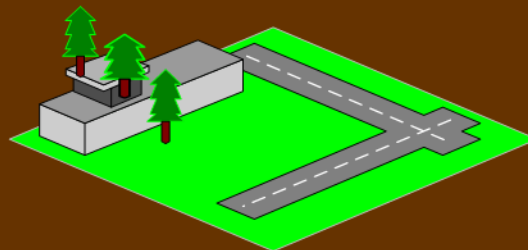
赛斯纳172R 小起落航线



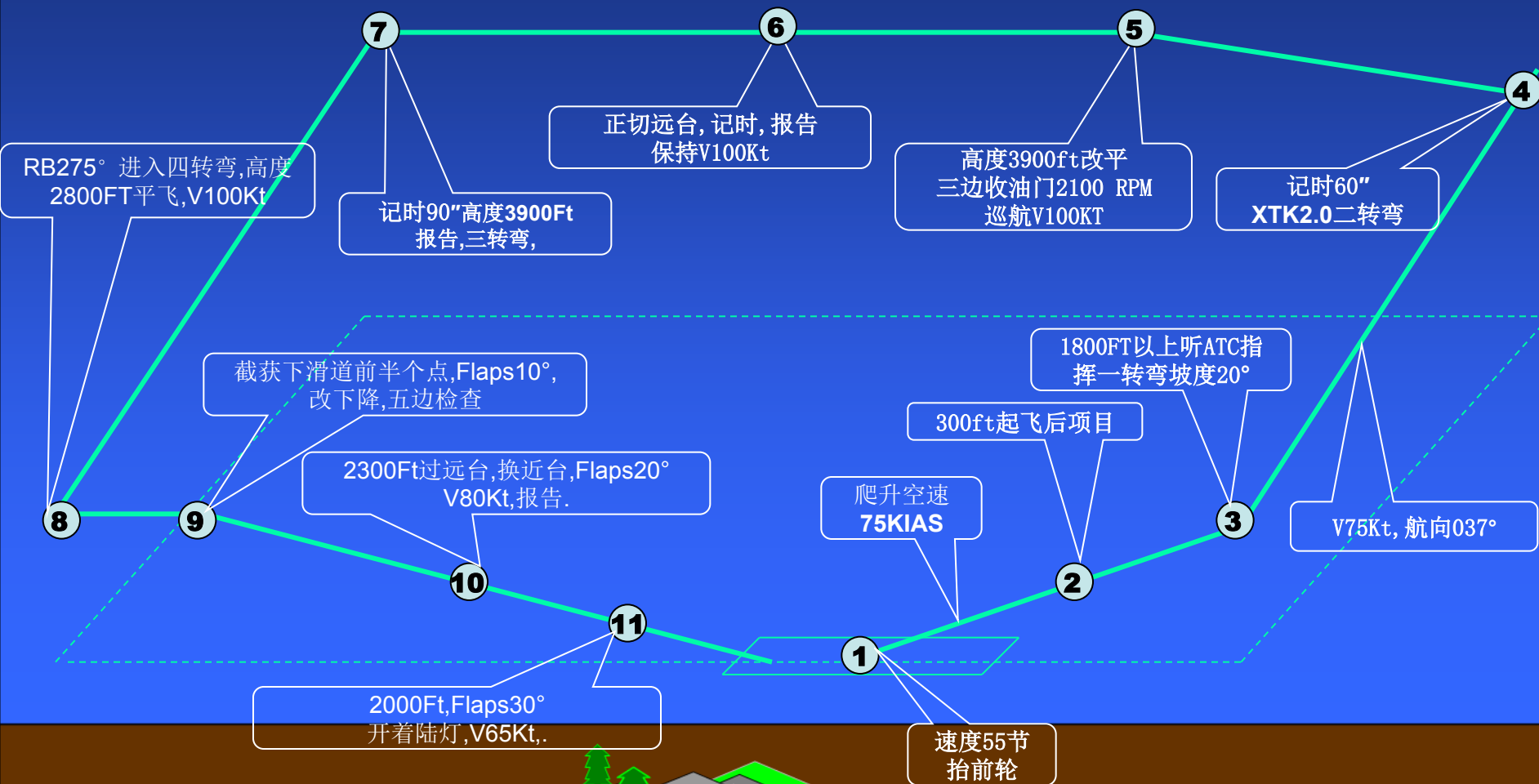
S172R广汉机场训练程序



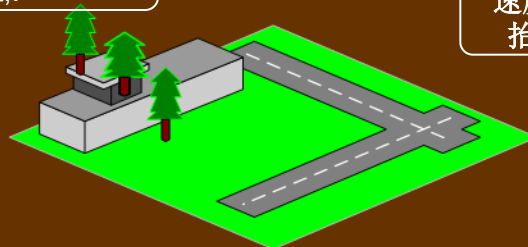
赛斯纳172R
修正角航线

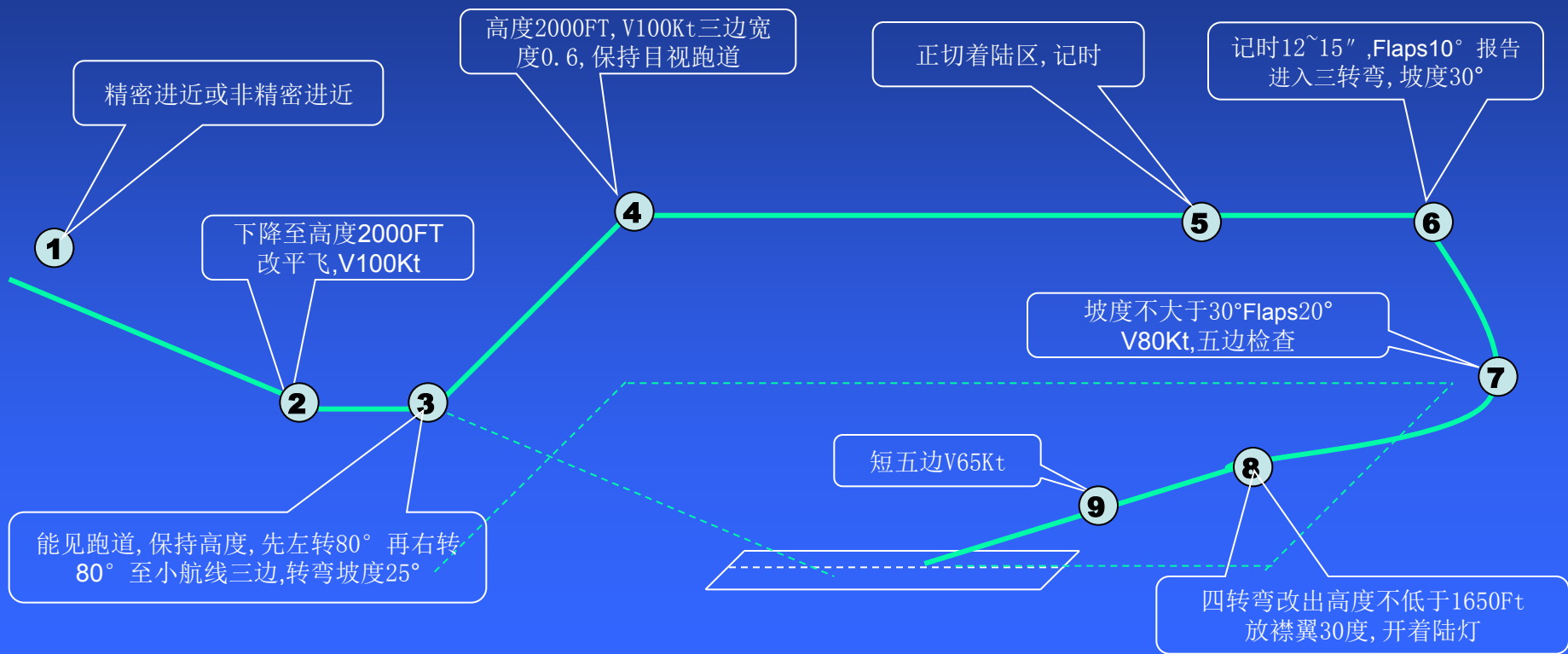


S172R 广汉机场训练程序

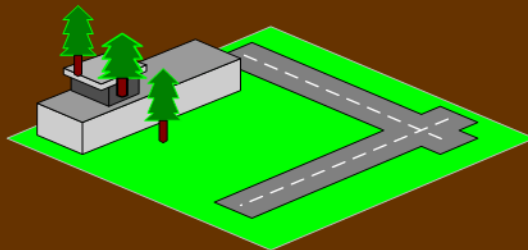


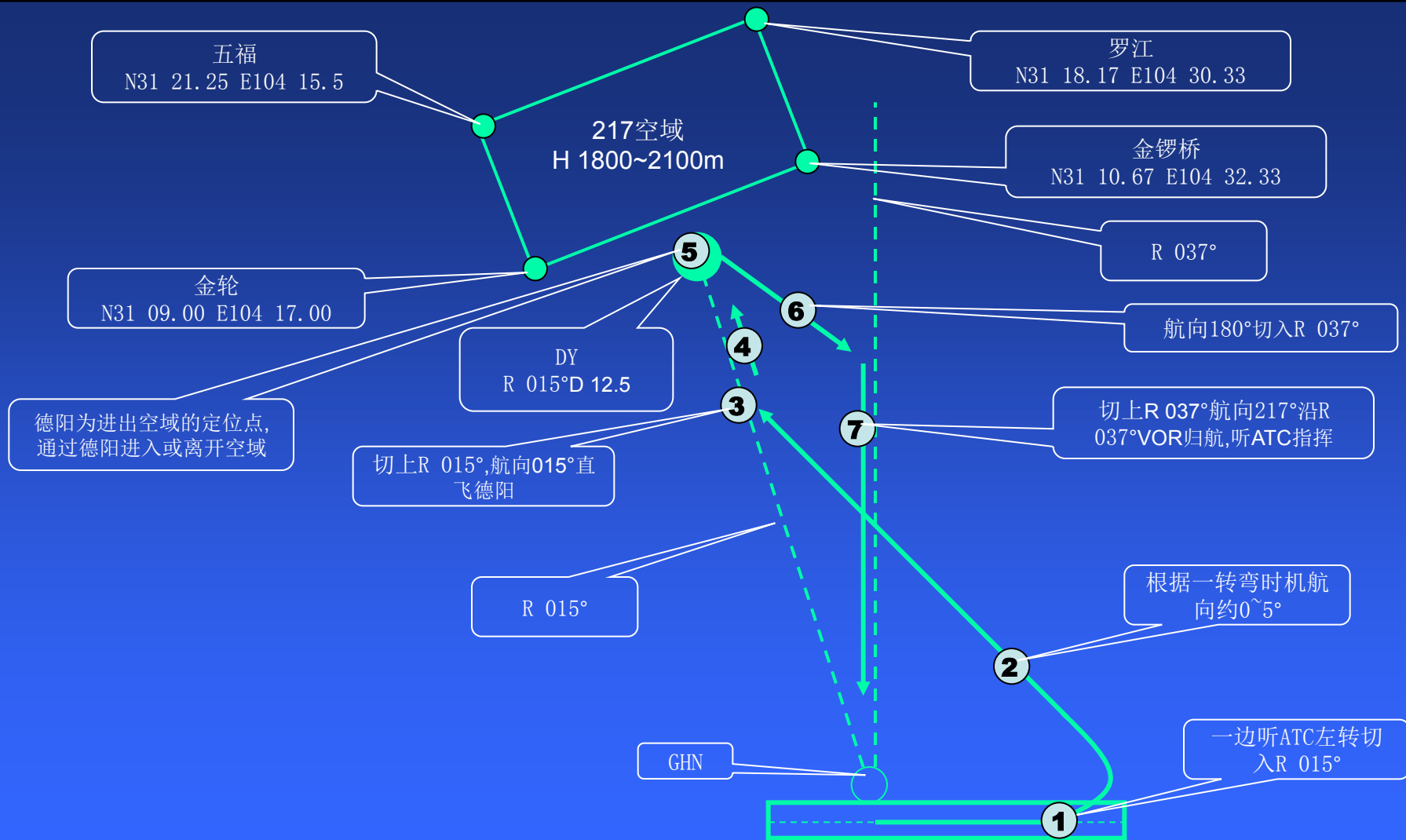
赛斯纳172R
直角航线



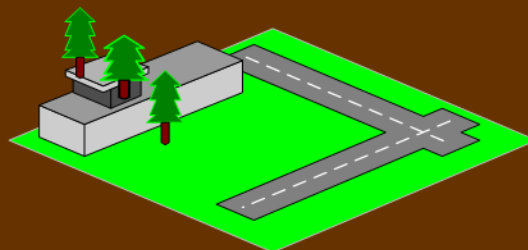


赛斯纳172R 反向着陆

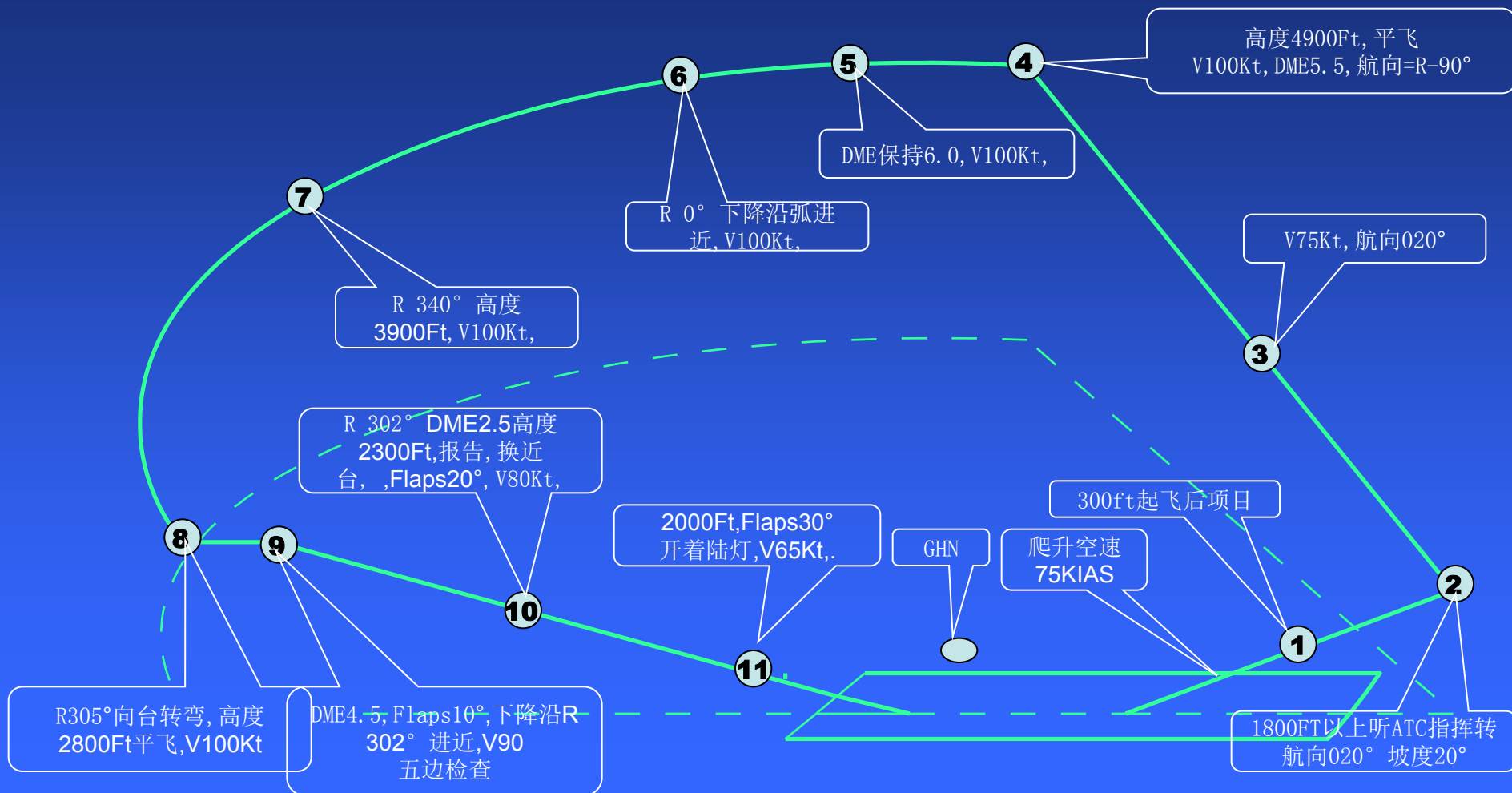




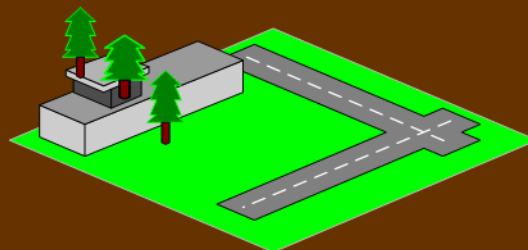
赛斯纳172R 217空域进出方法



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赛斯纳172R
6NM DME弧进近



精密进近或非精密进近, 建立着陆外形, V65Kt,

1

精密进近下降至决断高度
非精密进近下降至最低下降高度改平飞至复飞点

2

加油门全功率, Flaps 10°
保持V 70Kt沿一边航迹上升

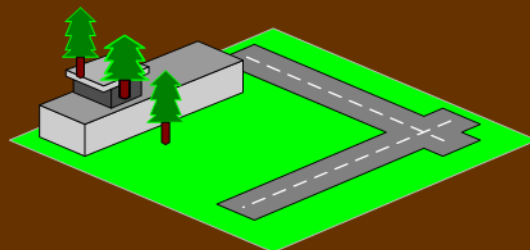
3

高度300Ft以上, Flaps 0°, 起飞后项目
保持V 75Kt上升, 听ATC指挥

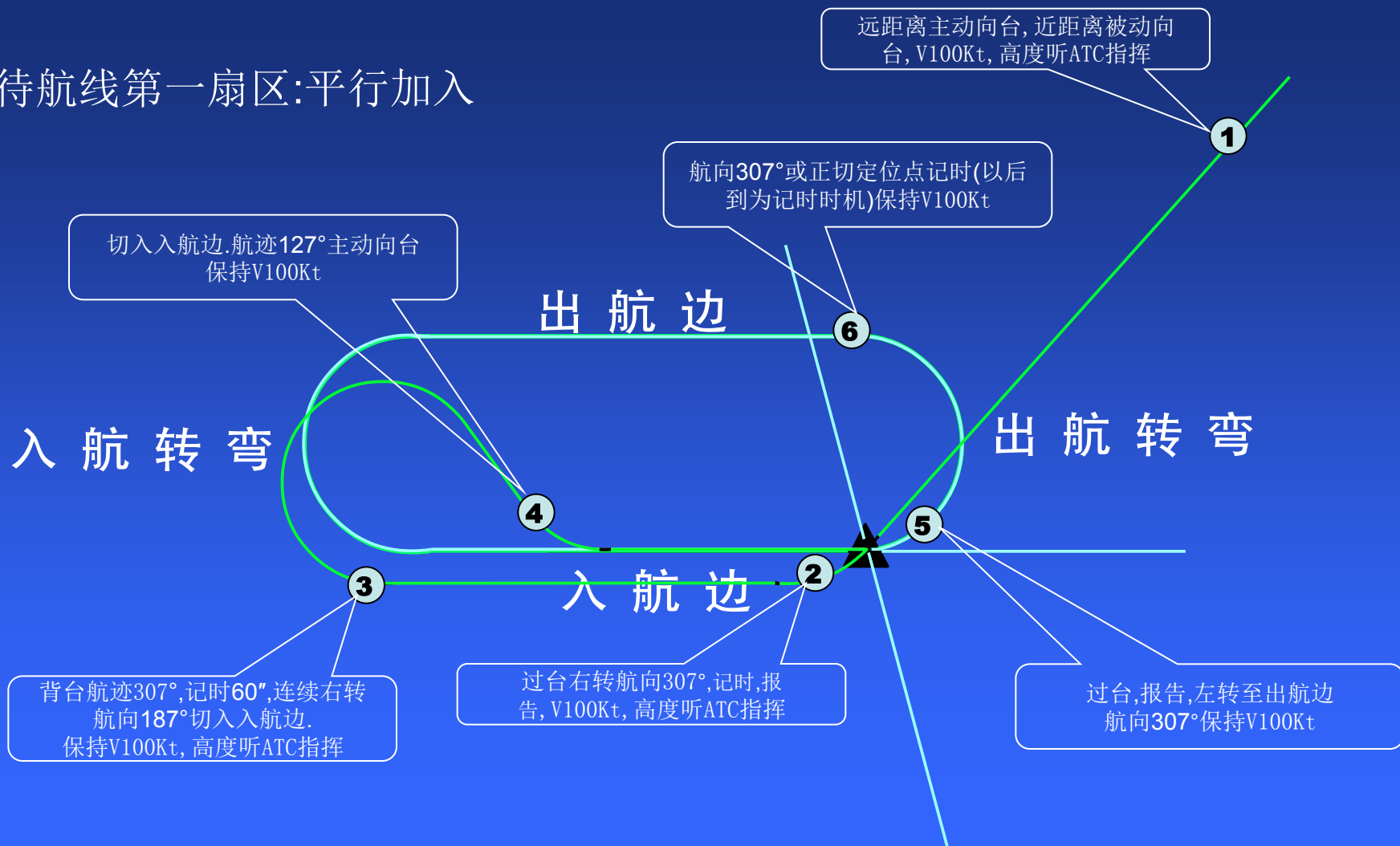
4

复
飞!!

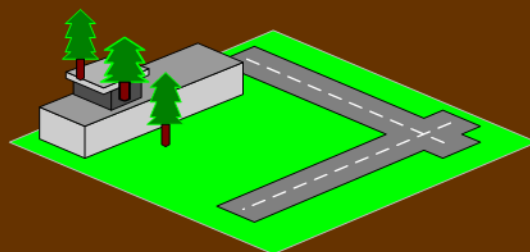
赛斯纳172R
复飞程序



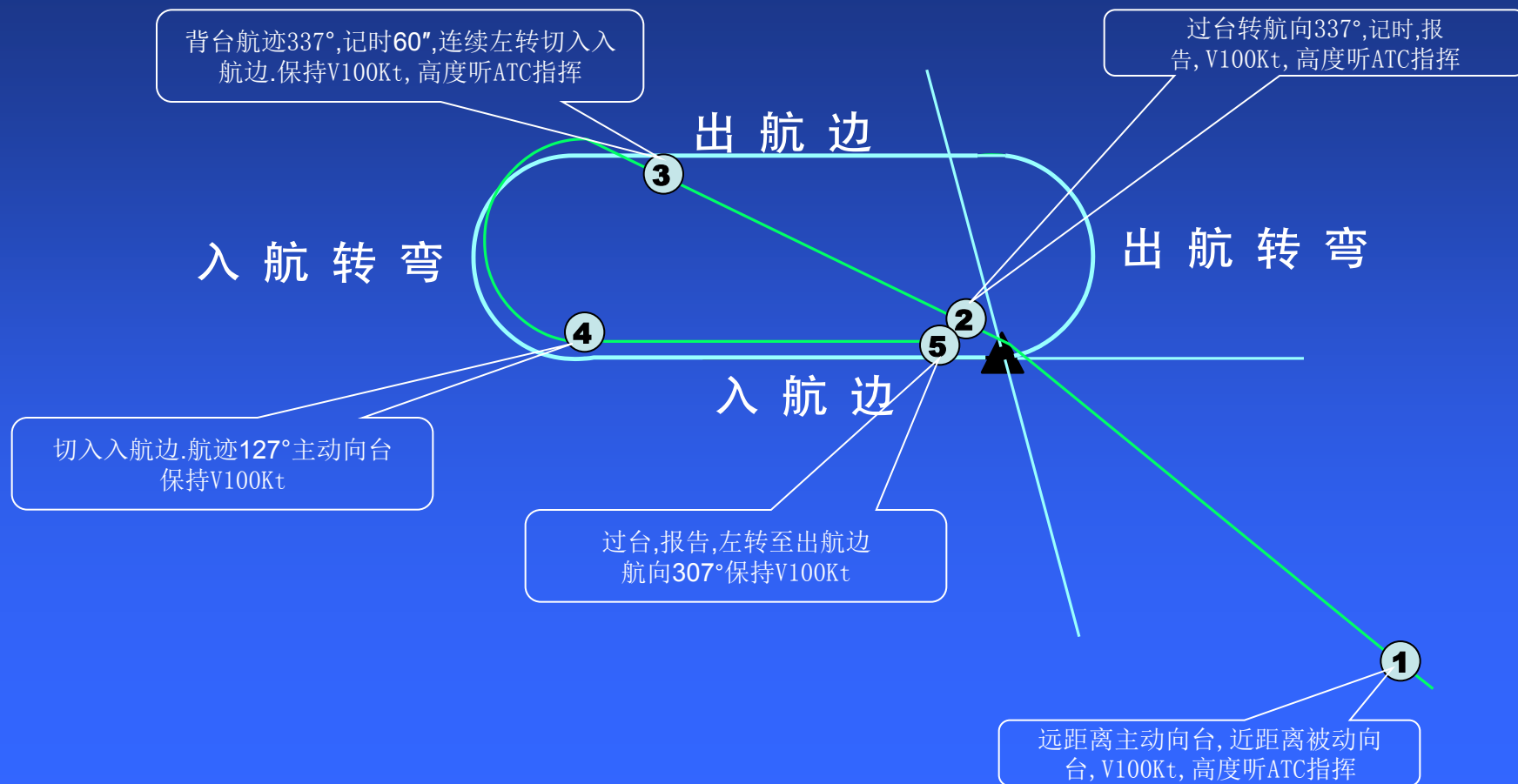
等待航线第一扇区:平行加入



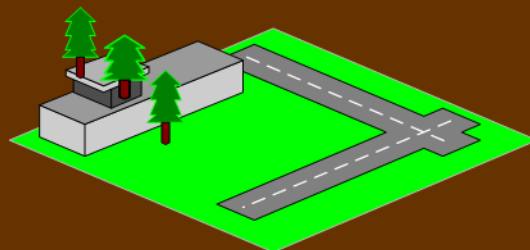
赛斯纳172R
等待航线(一)



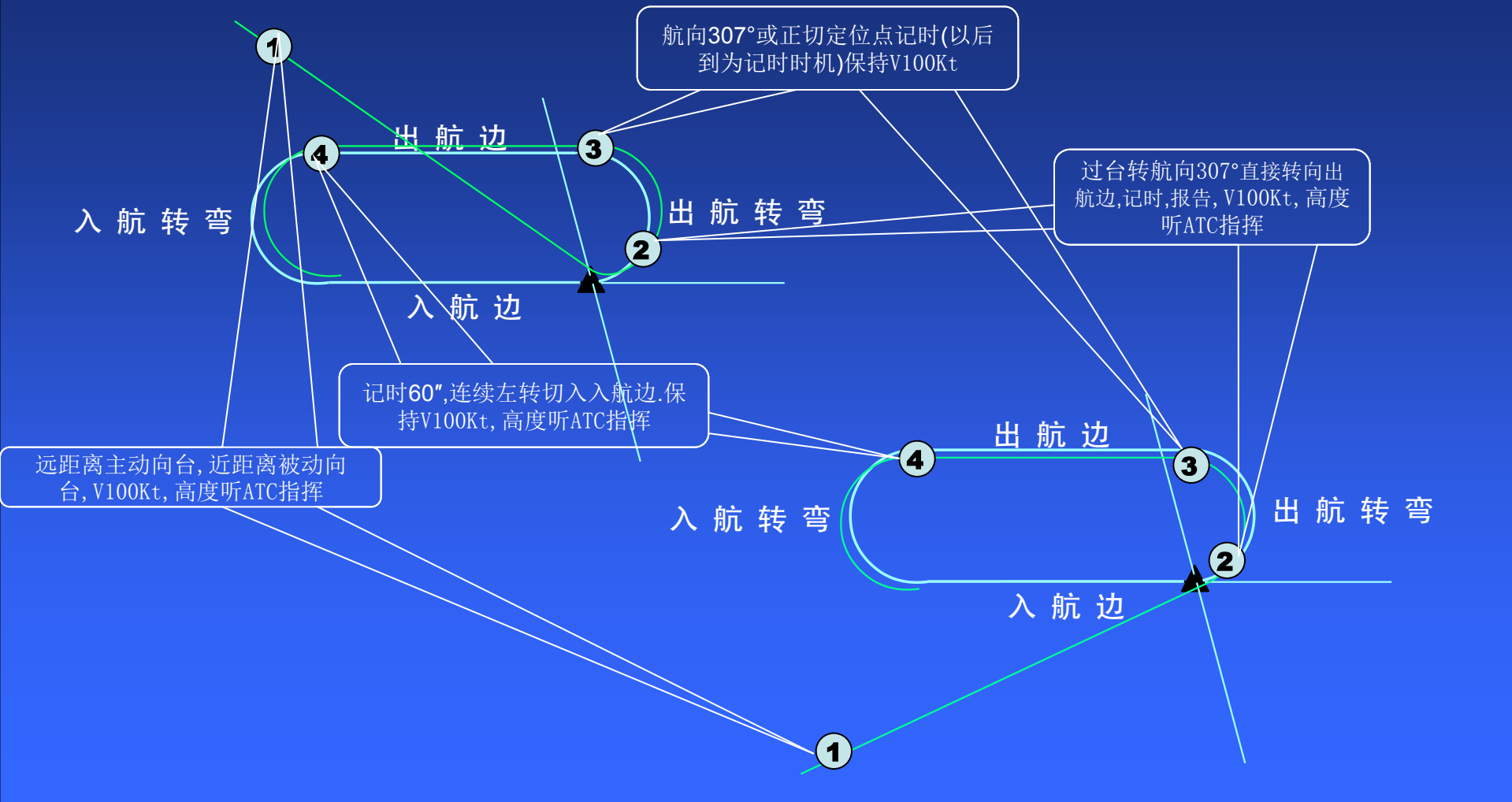
等待航线第二扇区:偏置加入



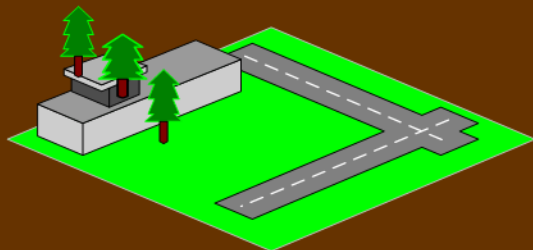
赛斯纳172R
等待航线(二)

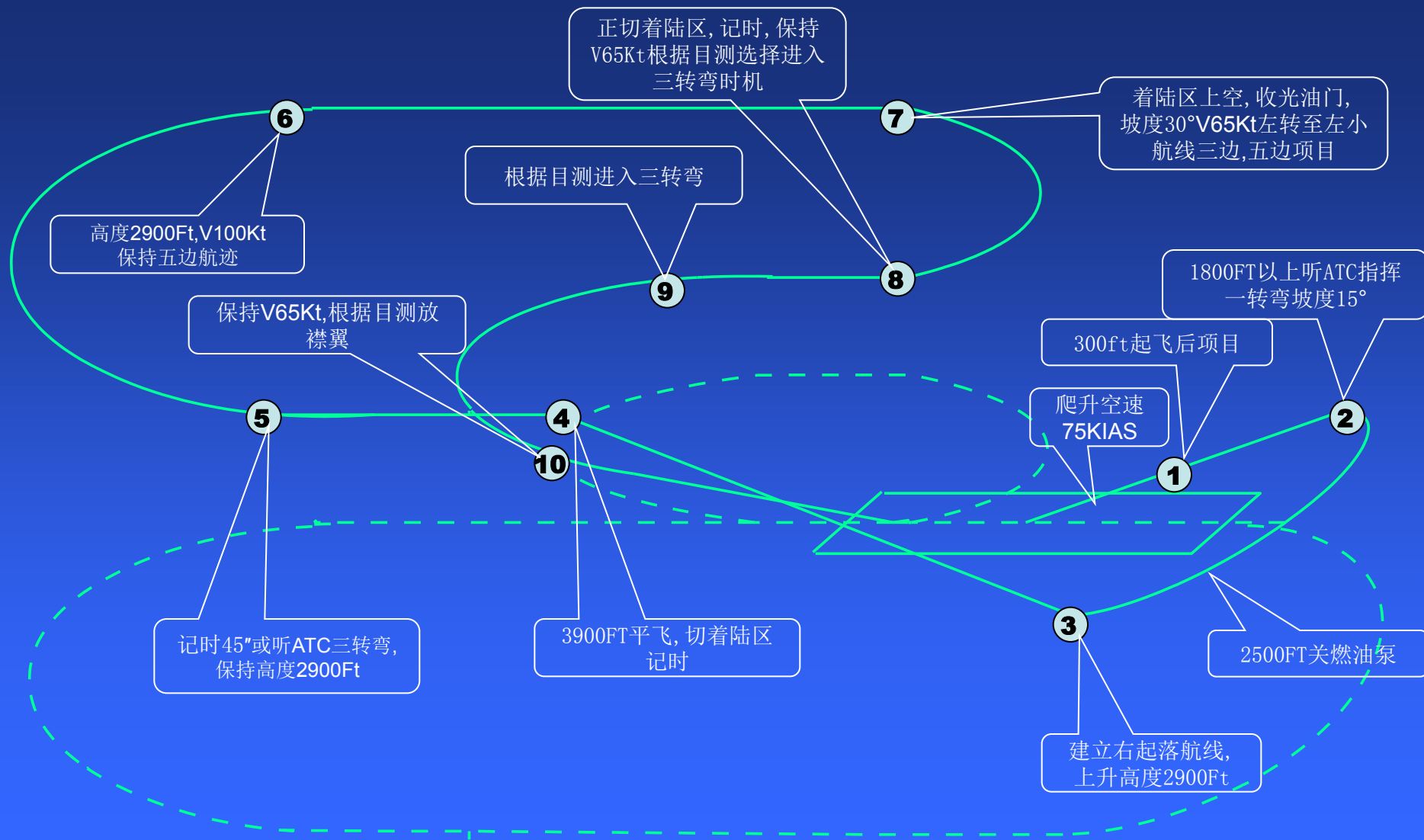


等待航线第三扇区:直接加入

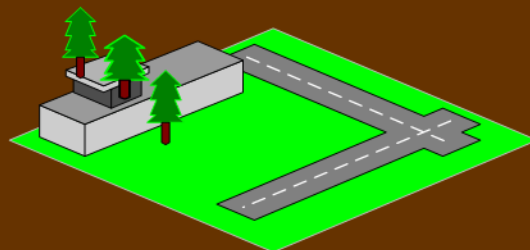


赛斯纳172R
等待航线(三)

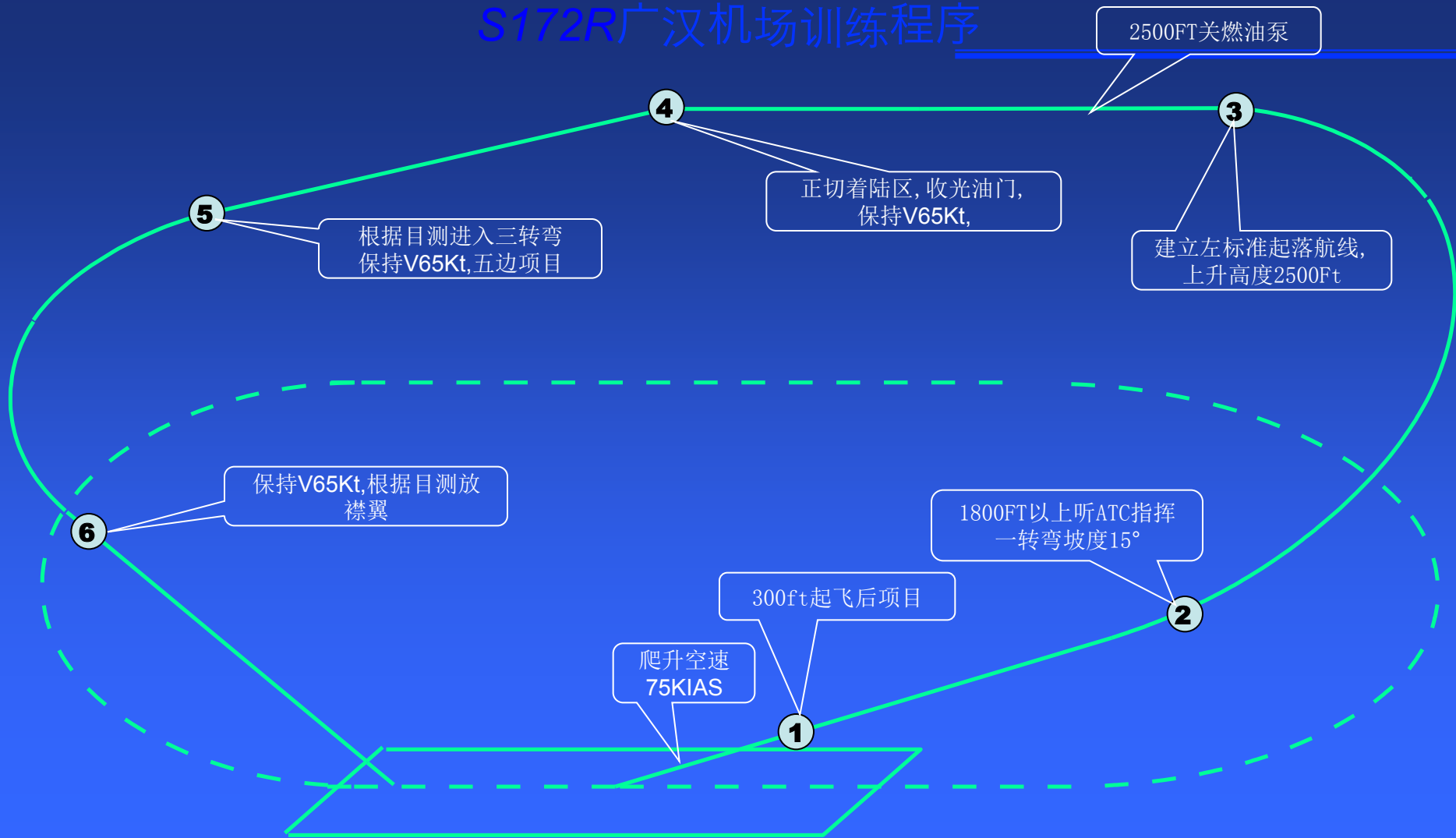




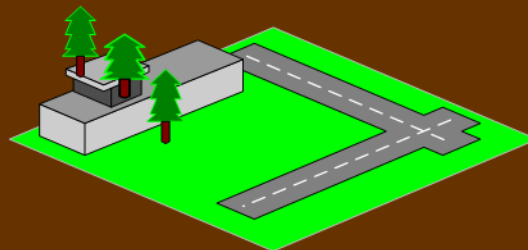
赛斯纳172R 360°定点程序



S172R广汉机场训练程序



赛斯纳172R
180°定点程序





祝大家飞行安全
谢 谢