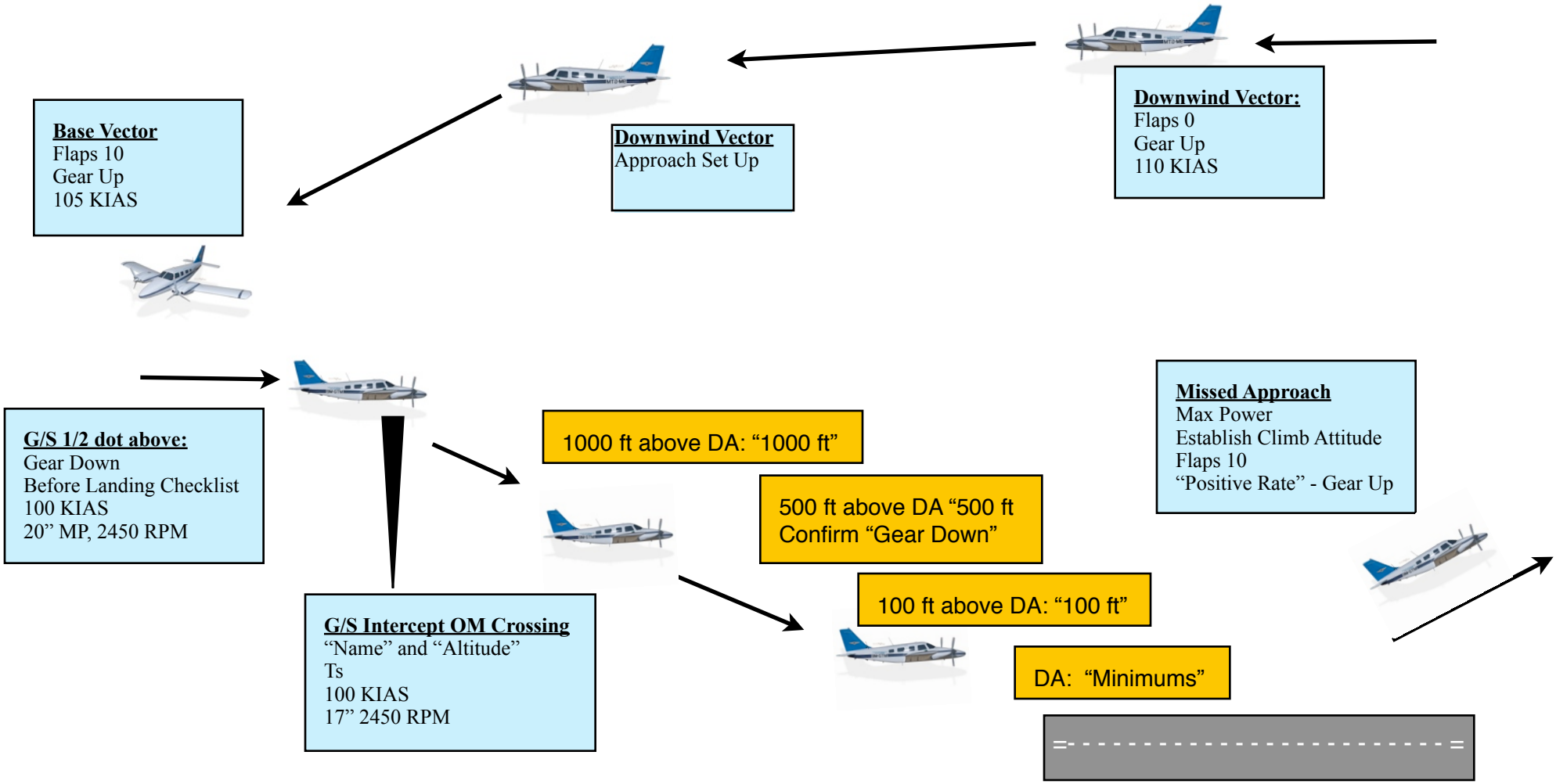
ILS Profile


Downwind Vector:
Flaps 0
Gear Up
110 KIAS
Downwind Vector
Approach Set Up
Base Vector
Flaps 10
Gear Up
105 KIAS
G/S 1/2 dot above:
Gear Down
Before Landing Checklist
100 KIAS
20" MP, 2450 RPM
G/S Intercept OM Crossing
"Name" and "Altitude"
Ts
100 KIAS
17" 2450 RPM
1000 ft above DA: "1000 ft"
500 ft above DA "500 ft
Confirm "Gear Down"
100 ft above DA: "100 ft"
DA: "Minimums"
Missed Approach
Max Power
Establish Climb Attitude
Flaps 10
"Positive Rate" - Gear Up