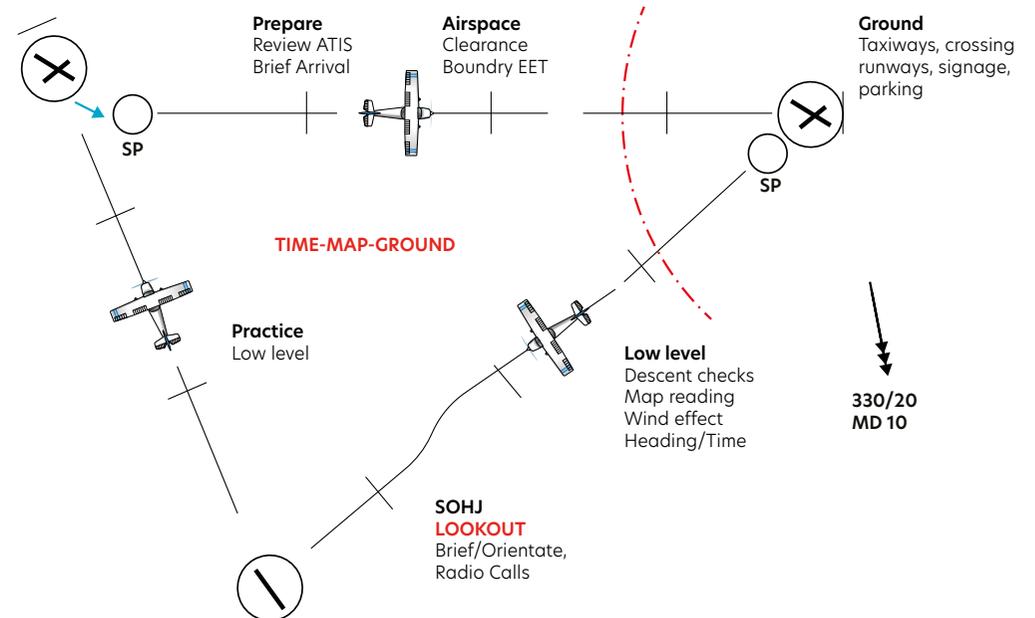# Landing away

Objectives

- To land at a controlled aerodrome
- To navigate at low level
- To land at an unattended aerodrome

Considerations

- **Assess Wx and NOTAM, check planning and map**
- **Controlled airspace:** R/T and arrival
- **On the ground:**
  - Airfield layout, signage, parking
- **Low level nav:**
  - Minimum VFR altitude to continue
  - Map reading / effect of wind
- **Unattended aerodrome:**
  - Arrival / SOHJ / ground movements

Air exercise

Note: Diagram should represent actual planned flight

SP

Prepare
Review ATIS
Brief Arrival

Airspace
Clearance
Boundry EET

Ground
Taxiways, crossing
runways, signage,
parking

SP

TIME-MAP-GROUND

Practice
Low level

Low level
Descent checks
Map reading
Wind effect
Heading/Time

330/20
MD 10

SOHJ
LOOKOUT
Brief/Orientate,
Radio Calls

Airmanship

- **LOOKOUT**, Arrival, SOHJ – plan ahead

Aeroplane management

- Cruise checks, DI alignment, fuel log, leaning

Human factors

- Workload; plan using time frames, disorientation; **TIME-MAP-GROUND**