



- Point A** out of instrument approach at **R-358 DME 4.0**, in **1900 ft**, turn **LEFT** to **TRACK 325°** towards Hραίο harbour
- Point B** cross Hραίο **harbour** at **ALT 1100 ft**, **FLAPS FULL**, **GEAR DOWN**, Approach Speed plus wind correction factor
- Point C** crossing SAM **Radial 240°** at **900 ft** (village to the left behind mountain ridge comes into sight – green pointer), turn right towards runway heading, normal rate turn, adjust as required
- Point D** overfly **white hangar** at **400 ft**, ideally rolling out of final turn there

NOT FOR REAL NAVIGATION – FLIGHT SIMULATOR USE ONLY