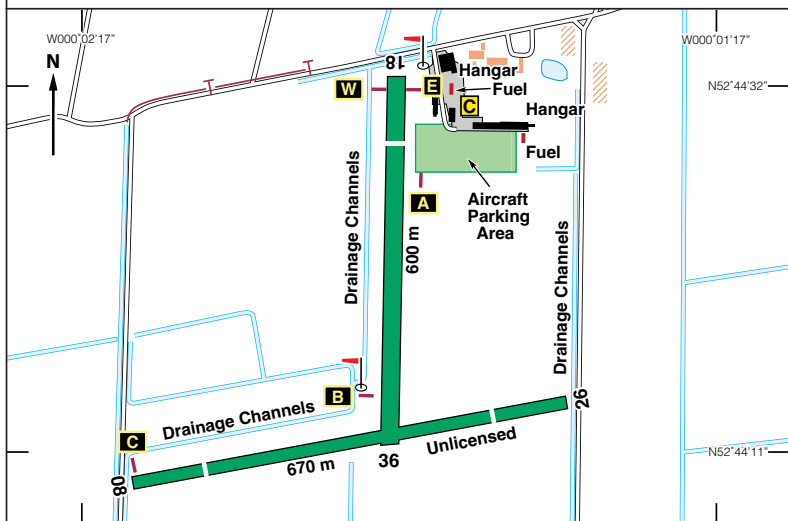


c/s Fenland Radio 122.930 A/G.



Rwy	Dim(m)	Surface	TORA(m)	LDA(m)	Lighting
18/36	600x30	Grass	18-600 36-600	18-518 36-600	† Thr Rwy LITAS 4.25°
08/26	670x18	Grass	Unlicensed		Nil.

† Lighting by prior notice. Rwy 36 unlicensed for night flying. IBn 'FE' Gn.

Op hrs: Tue-Sun 0900-1700 or SS whichever is earlier, and by arrangement.**Landing Fees:** Microlights, Fixed wing and Helicopters £5.00; Twin £15.00.**Hangarage:** Ltd. **Maintenance:** None. **Customs:** 24 hrs PNR.**Remarks:** Operated by Fenland Aero Club (Licensing) Ltd, Fenland Airfield, Holbeach St. Johns, Spalding Lincs PE12 8RQ.

Flying Instruction by Fenland Flying School, Tel: 01406 540461. PPR at night and to non-radio aircraft. Visitors welcome.

Circuits at 1000 ft aal, LH on Rwy 26 and 36, RH on Rwy 08 and 18.

Rwy 18/36 - all landing aircraft to vacate via the western taxiway only and exercise caution crossing Rwy 18 to park or for fuel. All taxiing aircraft are to use western taxiway as eastern side of Rwy 18/36 is unavailable for aircraft use.

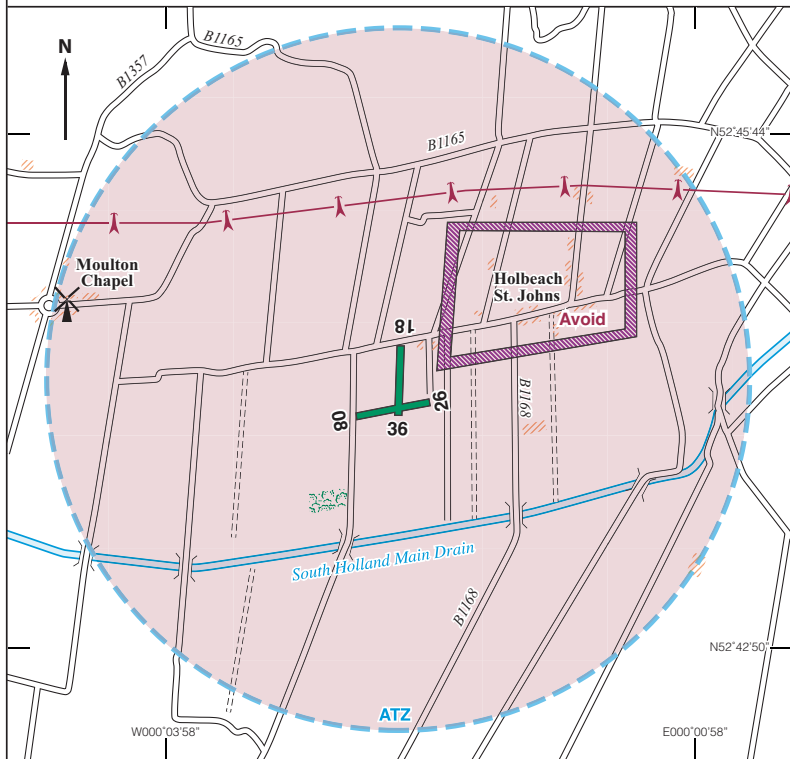
Noise Abatement Procedures overleaf.

Departing helicopters should air-taxi to Hold A before departing via runway-in-use.

Warnings: Inset lighting on Rwy 18/36. Aircraft movements confined to marked grass runways & taxiways. Displaced thresholds on Rwy 18 and 26 due to public roads.**Restaurant:** Licensed, Tel: 01406 540330 for times. Closed Mondays.**Fuel:** 100LL, UL91,
Jet A1 by PPR only.**Tel:** 01406 540330 Clubhouse/A/G.
Email: secretary@fenlandairfield.co.uk
Website: www.fenlandairfield.co.uk

EGCL

FENLAND Noise Abatement



Noise Abatement Procedures:

All traffic to avoid overflying the village of Holbeach St. Johns (1 nm east of the A/D) below 1500 ft QFE.

Rwy 18 Arrivals: To avoid overflying the farmhouse/riding centre W of the extended centre-line, on base leg fly on the northern side of the electricity cables 1800 m N of the aerodrome until established on the extended centre-line.

Rwy 36 Departures: To avoid overflying the farmhouse/riding centre W of the extended centre-line, after take off, track 5° right of the extended centre-line and maintain until passing the electricity cables 1800 m N of the aerodrome.