1-2m Flood Depth Extents from SFRA

1.57m Contour as best fit to SFRA Lidar Data line

0.5-1m Flood Depth from SFRA

0.25-0.5m Flood Depth from SFRA

2.07m Contour as best fit to SFRA Lidar Data line

1.375m Existing Ground Level within centre of plot

FFL 2.400 Finished Floor Level

- All plots should have finished floor levels set a minimum of 1m above existing ground level.
- All plots should have flood resilient construction to a height of 300mm.
- Plots 1-19(i.e within 1-2m flood depth in the SFRA) will also have demountable defences to 600mm above the finished floor levels. These plots are also set a minimum of 1m above the 1.57mAOD Anticpated Flood Level.

0m 50m

ATTENUATION

LAP

Silo

Pond

Northolme

WILDLIFE CORRIDOR

311100 N

311050 N

311000 N

310950 N

310900 N

310850 N

ALLISON HOMES
Allison Homes East
Fleet House
Cygnet Road, Hampton
Peterborough
PE7 8FD

REV	DESCRIPTION	DATE

STATUS: Planning

SCALE: 1:500 @ A1
DATE: 14.11.25
DRAWN: IDL

TITLE: Flood Mitigation Strategy

PROJECT: Normanton Road, Crowland

DRG. No: 1279-00-06

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