



Note 1, Photo 1: Significant storage capacity within the woodland through existing network of dykes and an abundance of timber for installing deflectors to improve ecology and encourage water into dykes and away from the main channel. Proposal to de-silt existing side channels and install numerous features to slow the flow and push water into these channels during times of high flow.



Note 2, Photo 2: Demolish wall and lower field to allow direct flow from culvert to channel during high flows via new, lower level, connecting channel.



Waveney, Lower Yare and Lothingland IDB
Water Management Alliance, Kettlewell House, Austin Field
industrial Estate, Kings Lynn, PE30 IPH.

icey.

IDB Main Drain

Other Watercourse

## Note

- No dimensions to be scaled from this drawing.
- Drawing for consultation only. NOT to be constructed from or used for tender purposes





MANAGEMENT (NFM)
PROJECT

DOWNSTREAM STORAGE IMPROVEMENTS

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