Paull Holme Strays

Andrew Ward-Campbell 3rd June 2014



Outline

Humber flood risk management strategy

Designations in the Humber Estuary

Managed realignment in the Estuary

→ Paull Holme Strays



Humber Flood Risk Management Strategy

- Strategic approach to the long term management of flood risk within the Humber Estuary.
- Gained financial approval from Defra in 2007 for the first 25 years of work.
- ➔ Three main parts to overall approach:
 - ➔ Improve or maintain defences
 - Identify where defences couldn't justifiably be improved
 - Make space for water (e.g. by providing flood storage in the upper estuary)



Humber Flood Risk Management Strategy

- Partnership funding introduced in 2011
 Review of Strategy started in 2011
 Tidal surge event in December 2013
 Various working groups
 Officers Group
 - Steering Group
 - Elected Members



Designations in the Humber Estuary

Special area of conservation

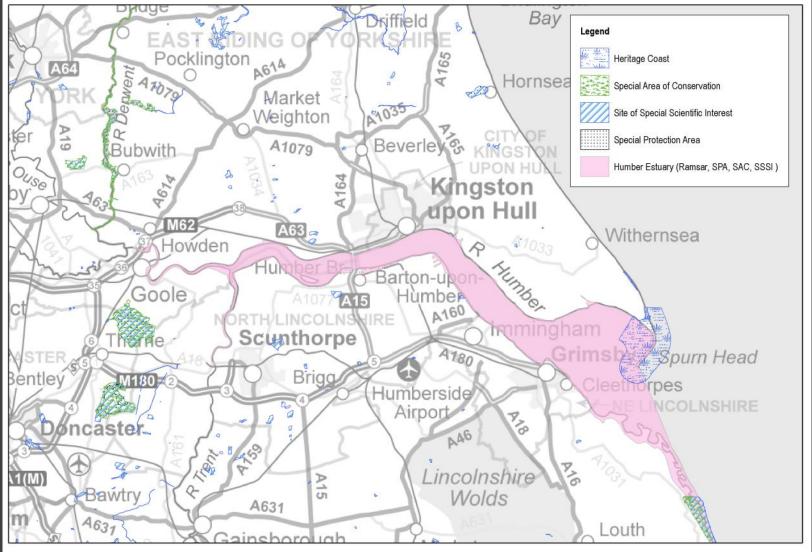
Special protection area

→ Ramsar

Site of Special Scientific Interest

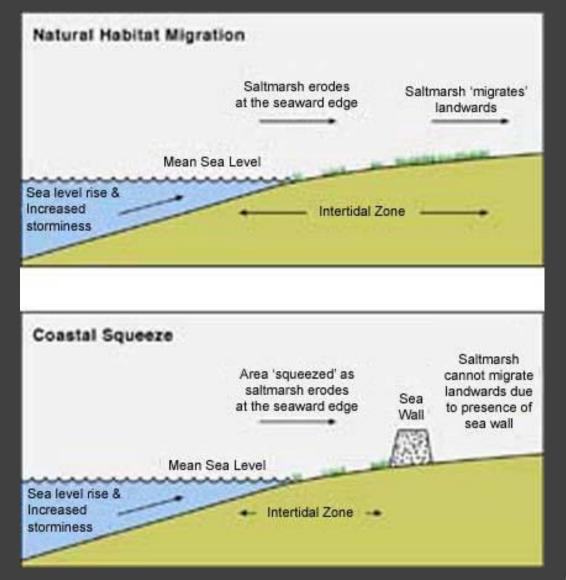


Designations in the Humber Estuary





Coastal squeeze





Managed realignment in the Estuary

Three main reasons for managed realignment: To improve the standard of protection To compensate for indirect loss of habitat To compensate for direct loss of habitat

Managed Realignment sites in the Estuary:

- Paull Holme Strays
- → Alkborough
- Donna Nook (almost!)

- ➔ Welwick (ABP)
- Chowder Ness (ABP)







Any Questions?

