

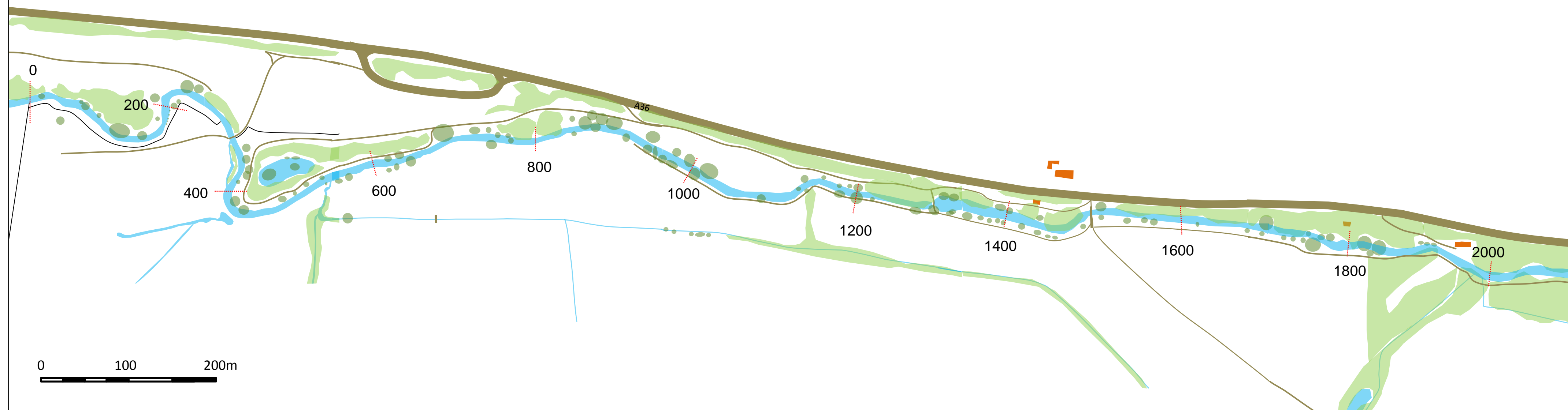


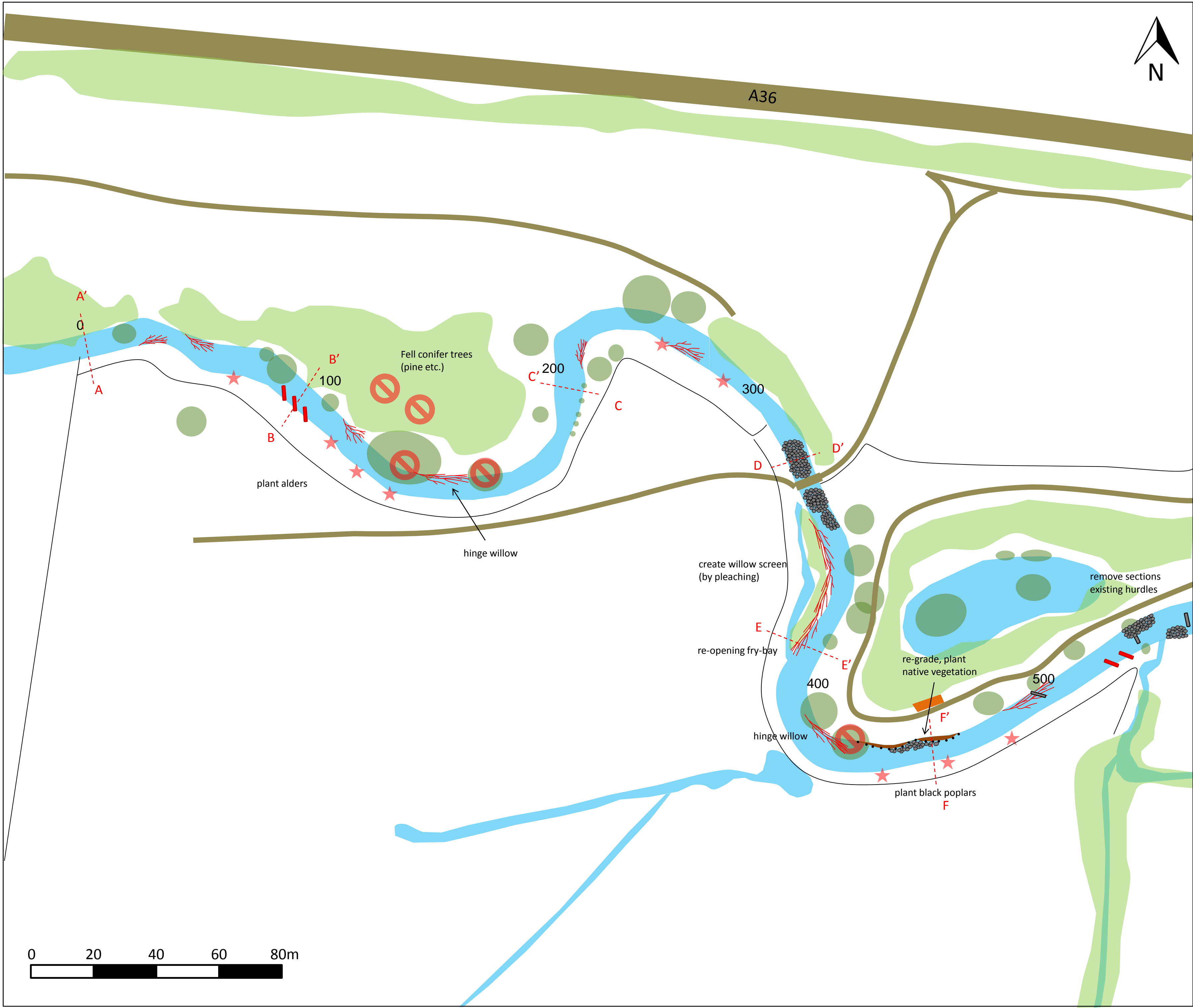
Wild Wylfe – Stapleford
Overview
Base map, 13 April 2014

Scale (A2): 1:3000



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Wild Wylde – Stapleford
Reach 01
Detailed map, 30 June 2014

Scale (A2): 1:800

Key:

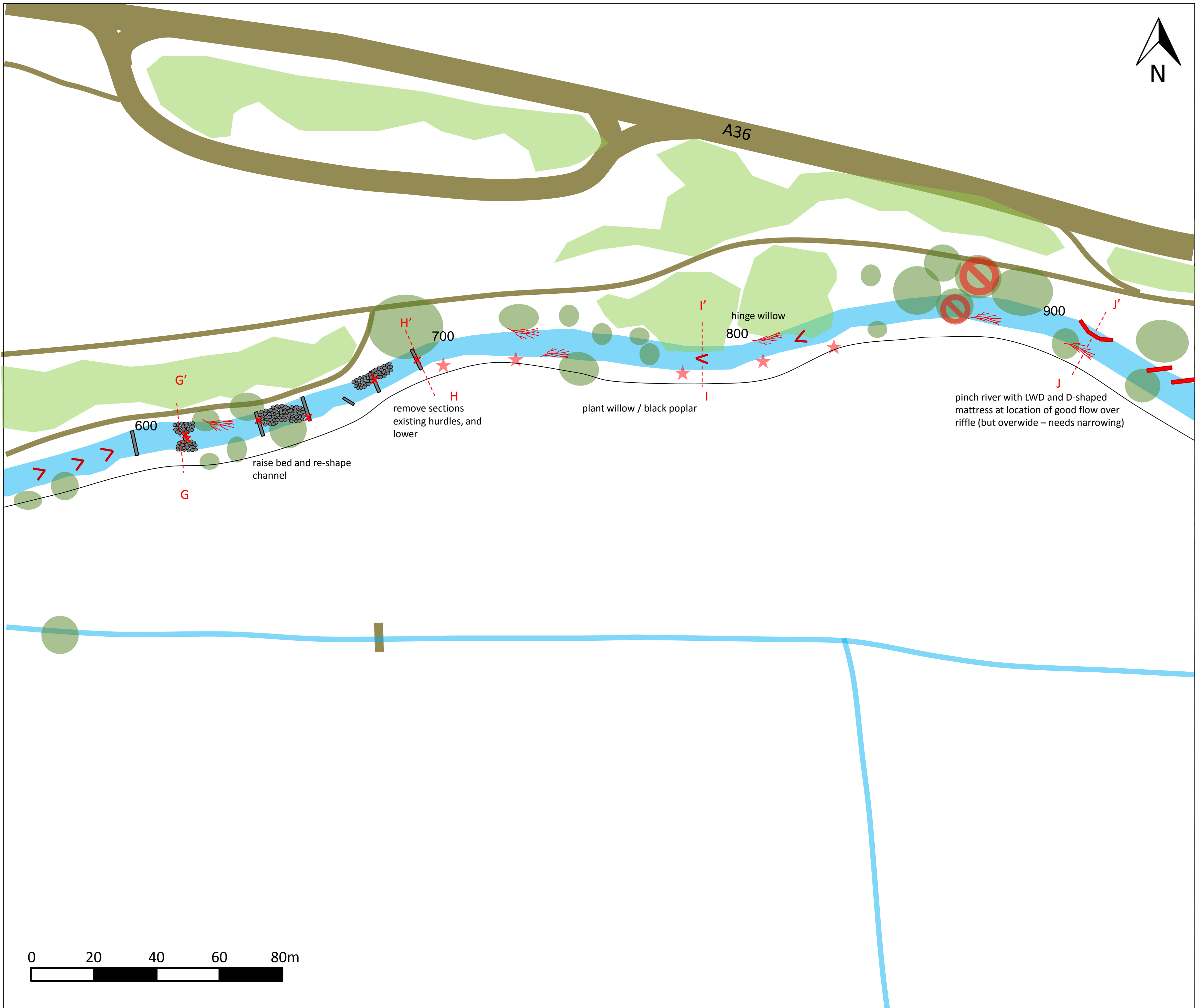
- wood / shrub
- Individual tree
- river, open water
- track, road, bridge
- Fence
- Building
- Existing RR structure
- 100 Meter mark from start
- Cross section

Measures / structures:

- LWD: tree or limb
- Log deflector
- Gravel introduction
- Channel realignment
- Revetment / bank regrading
- Tree planting
- Tree removal



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Wild Wylde – Stapleford
Reach 02
Detailed map, 30 June 2014

Scale (A2): 1:800

Key:

- wood / shrub
- Individual tree
- river, open water
- track, road, bridge
- Fence
- Building
- Existing RR structure
- 100 Meter mark from start
- Cross section

Measures / structures:

- LWD: tree or limb
- Log deflector
- Gravel introduction
- Channel realignment
- Revetment / bank regrading
- Tree planting
- Tree removal



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Wild Wylfe – Stapleford
Reach 03
Detailed map, 30 June 2014

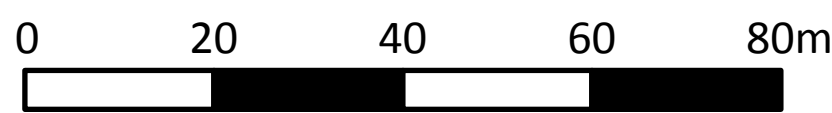
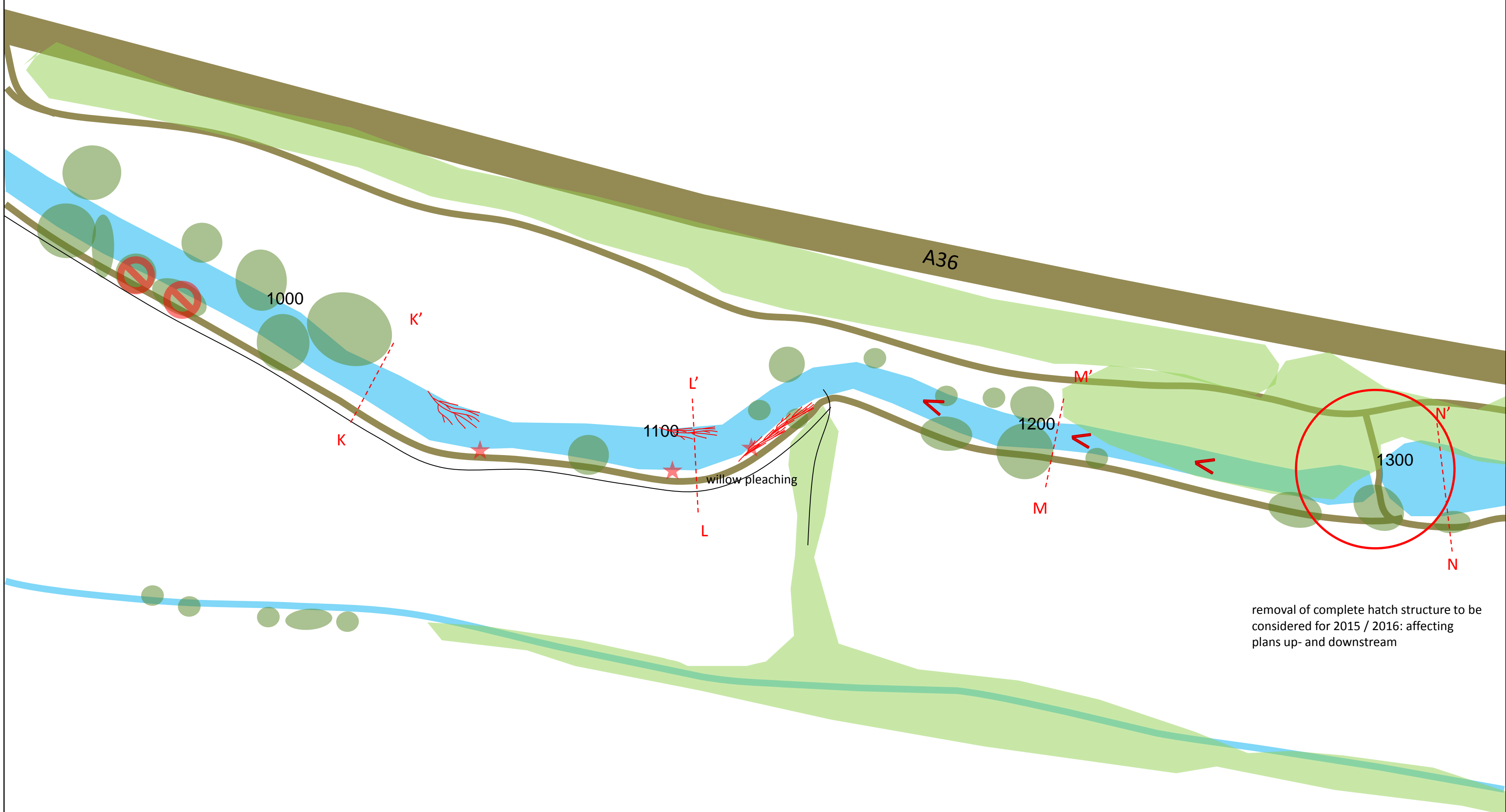
Scale (A2): 1:800

Key:

- wood / shrub
- Individual tree
- river, open water
- track, road, bridge
- Fence
- Building
- Existing RR structure
- 100 Meter mark from start
- Cross section

Measures / structures:

- LWD: tree or limb
- Log deflector
- Gravel introduction
- Channel realignment
- Revetment / bank regrading
- Tree planting
- Tree removal





Wild Wylfe – Stapleford
Reach 04
Detailed map, 30 June 2014

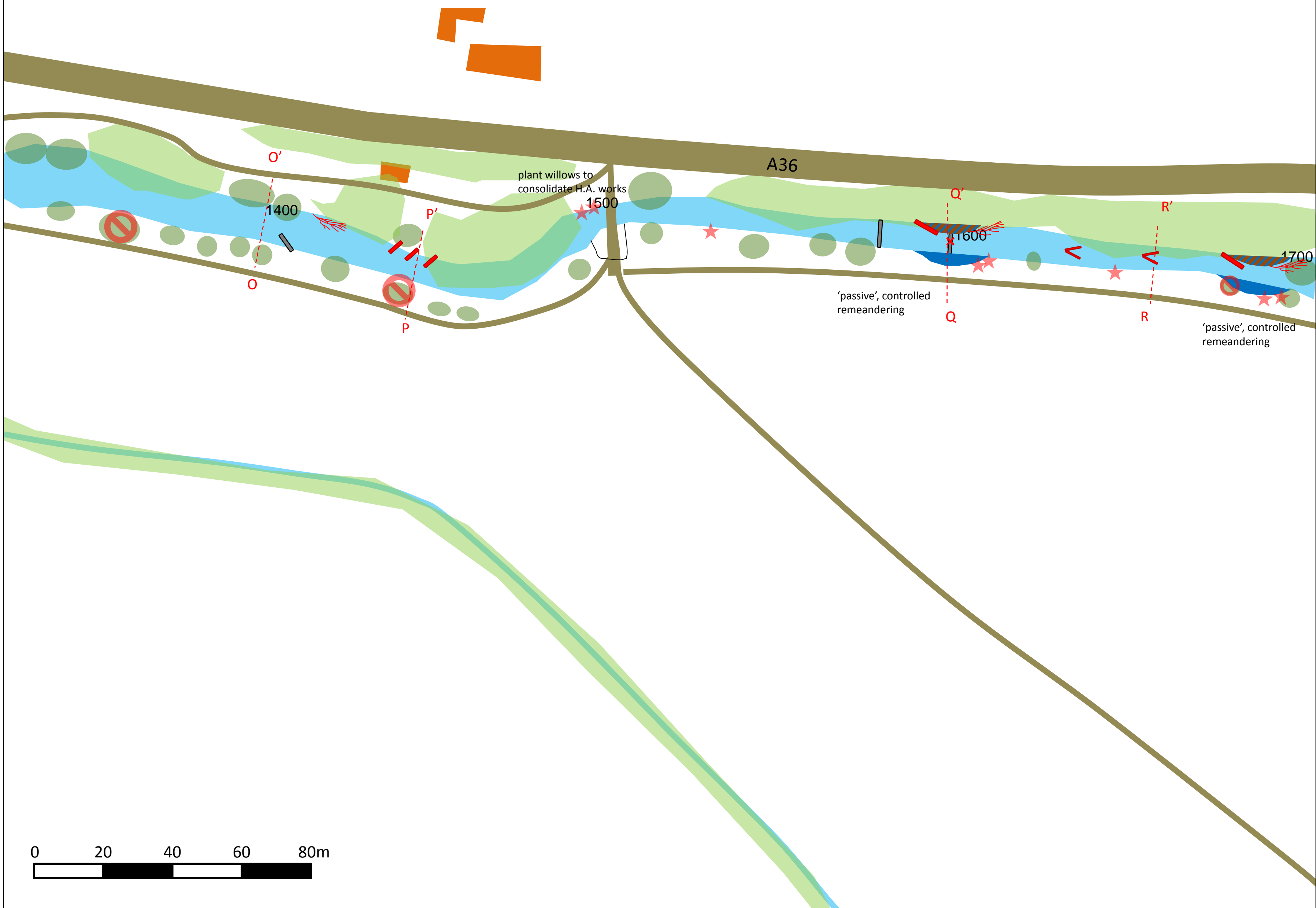
Scale (A2): 1:800

Key:

- wood / shrub
- Individual tree
- river, open water
- track, road, bridge
- Fence
- Building
- Existing RR structure
- 100 Meter mark from start
- Cross section

Measures / structures:

- LWD: tree or limb
- Log deflector
- Gravel introduction
- Channel realignment
- Revetment / bank regrading
- Tree planting
- Tree removal





Wild Wylfe – Stapleford
Reach 05
Detailed map, 30 June 2014

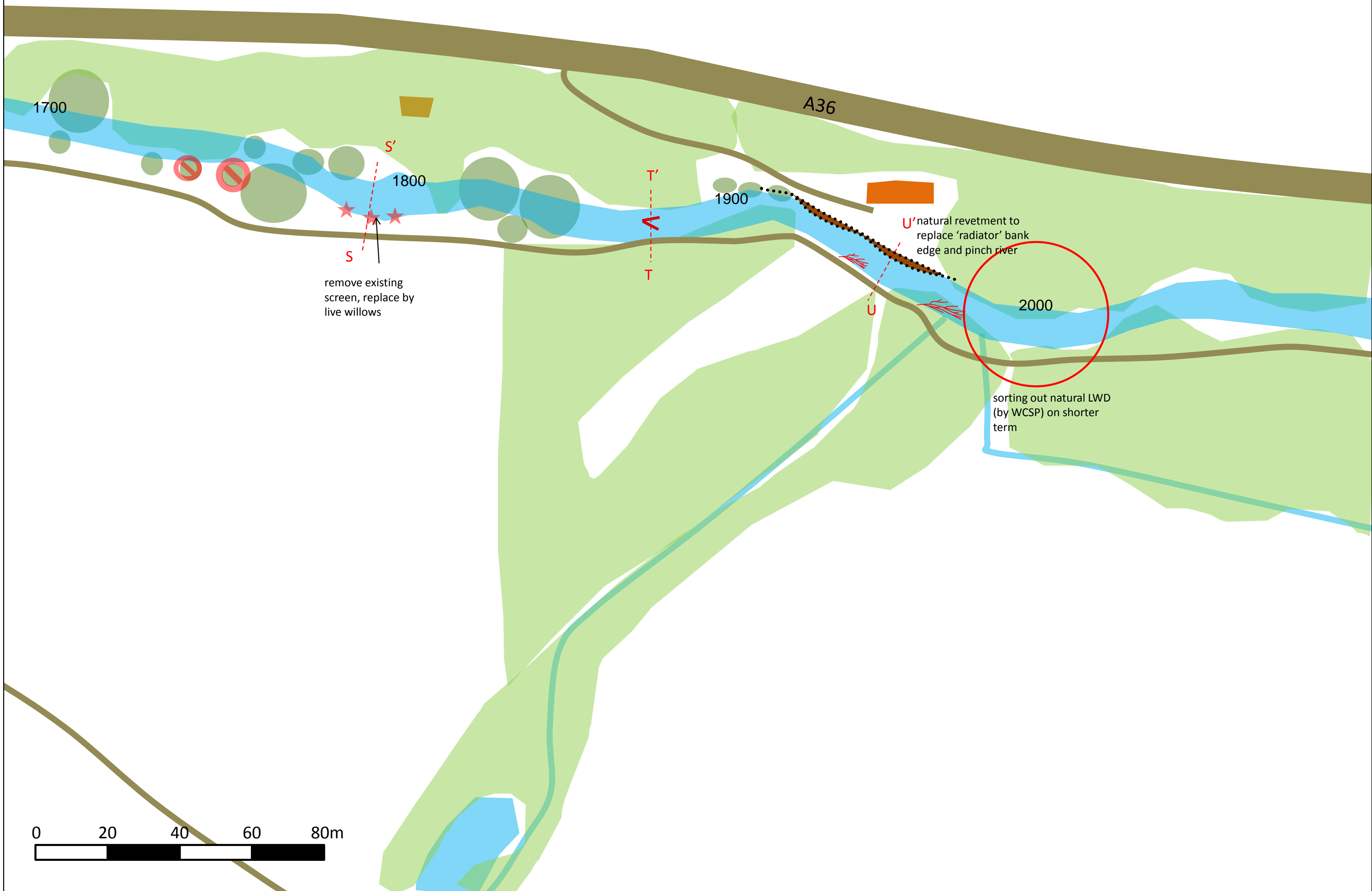
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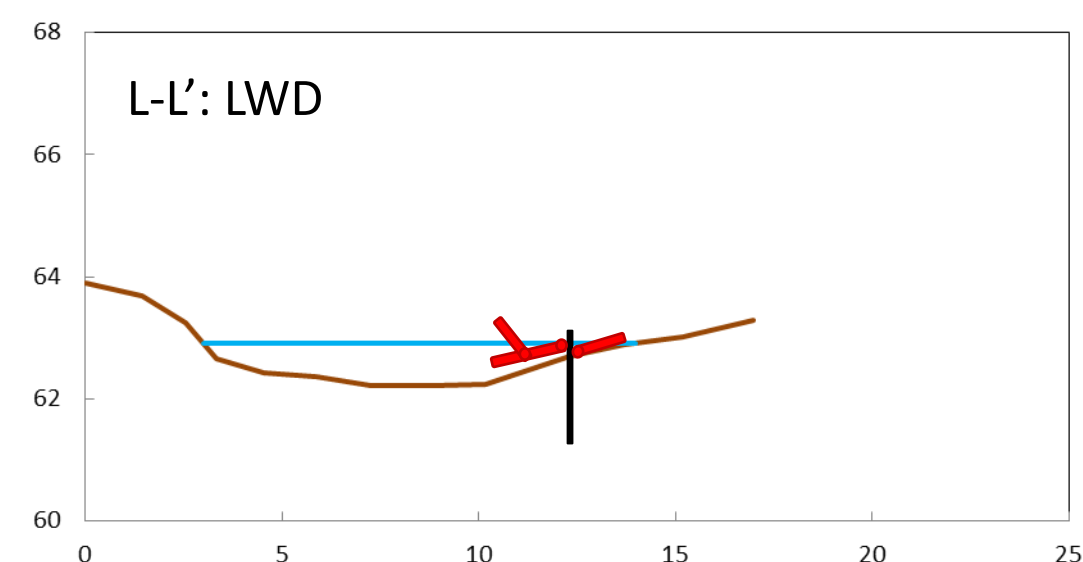
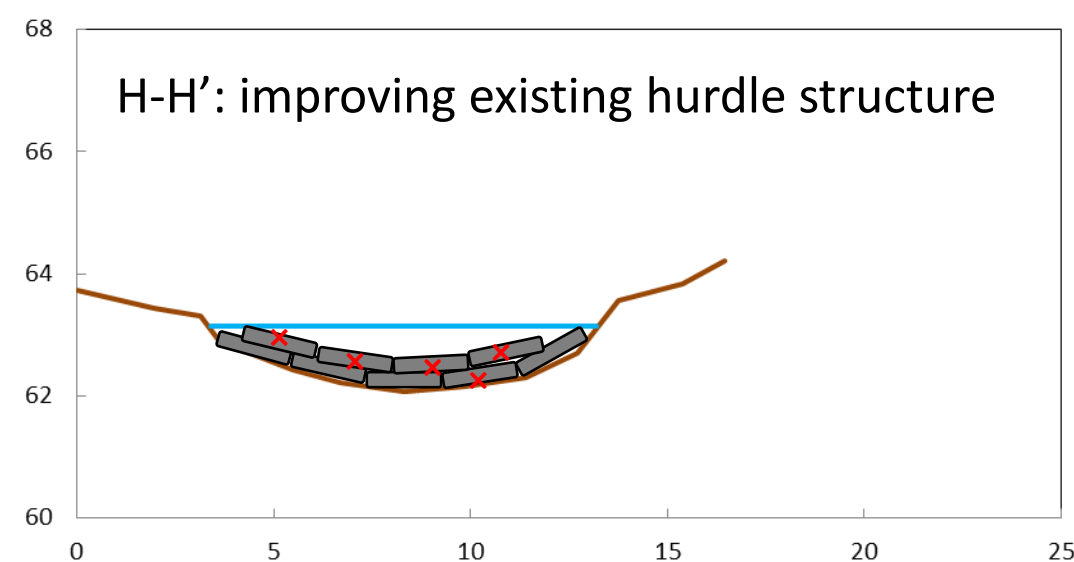
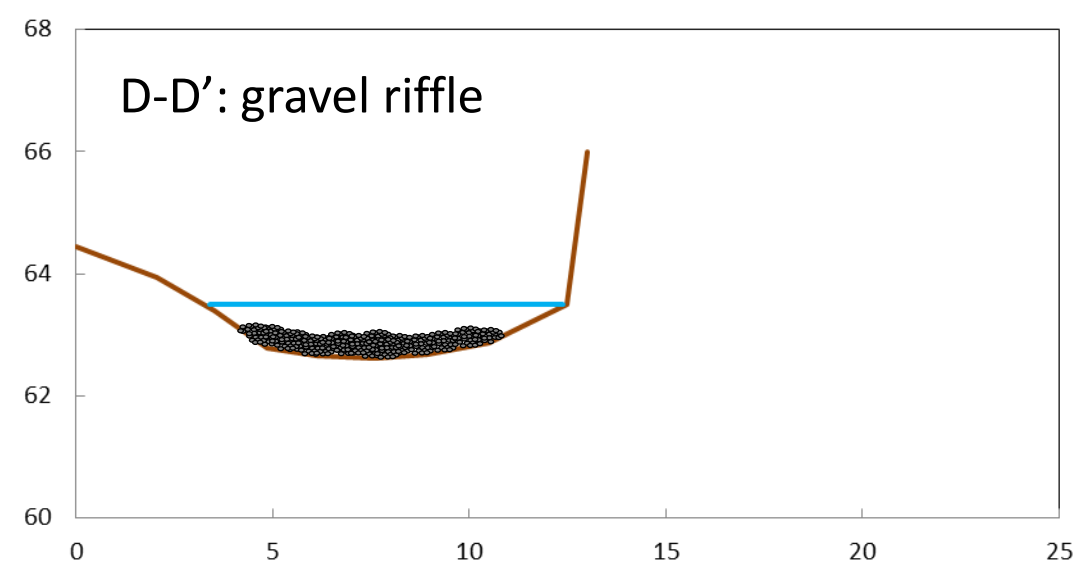
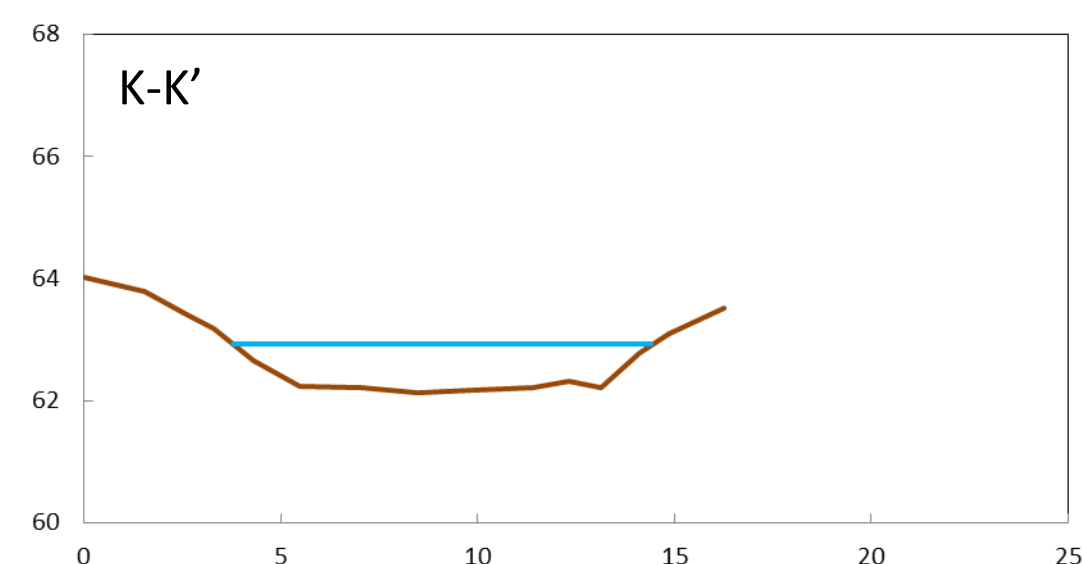
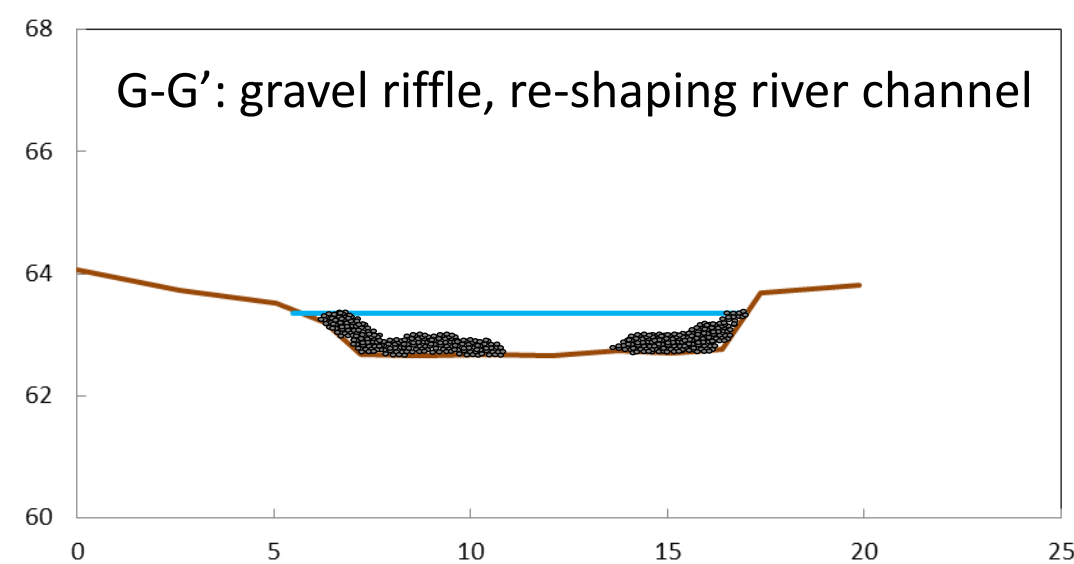
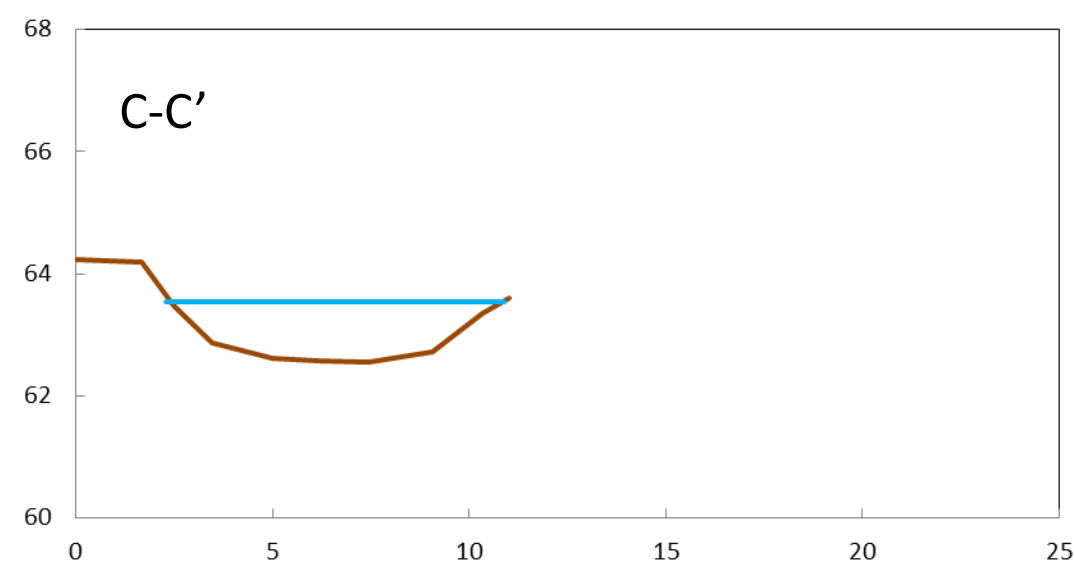
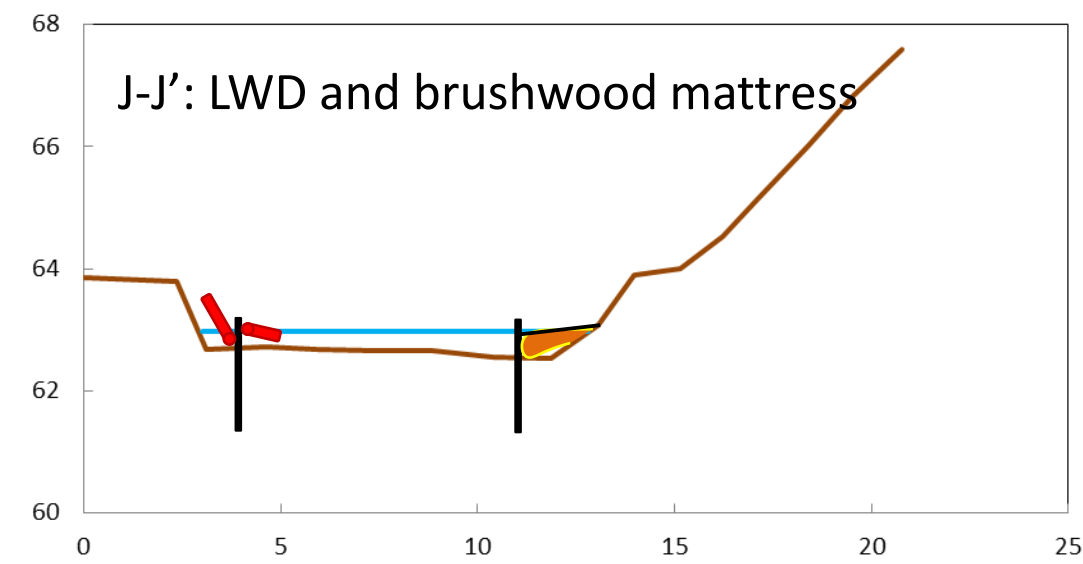
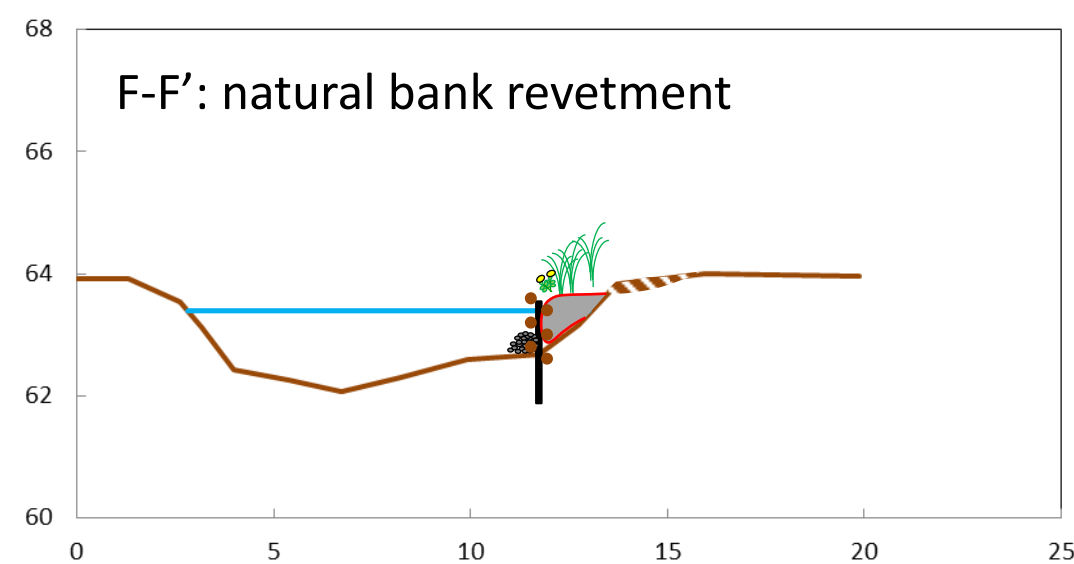
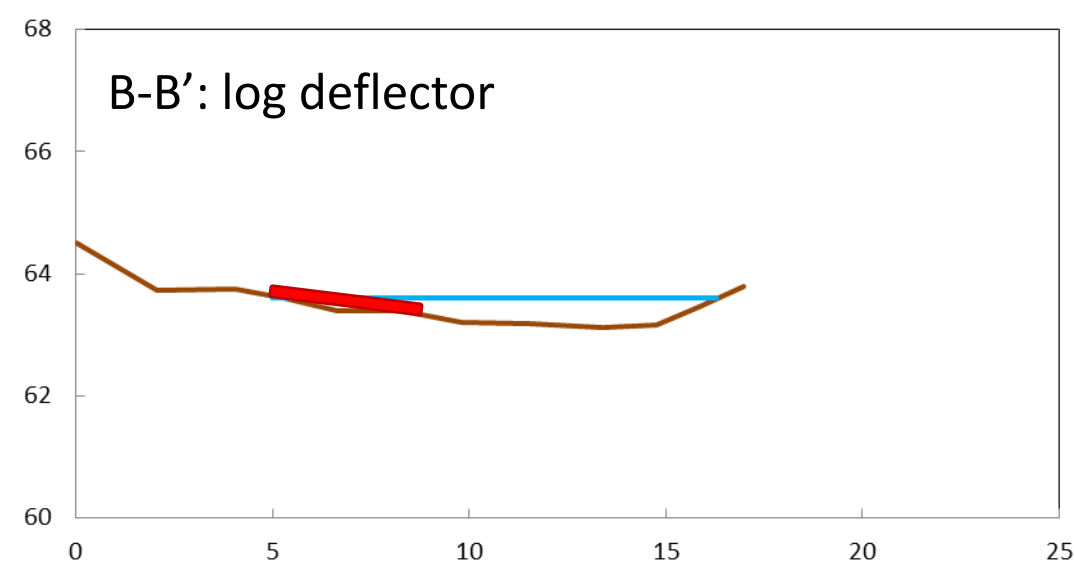
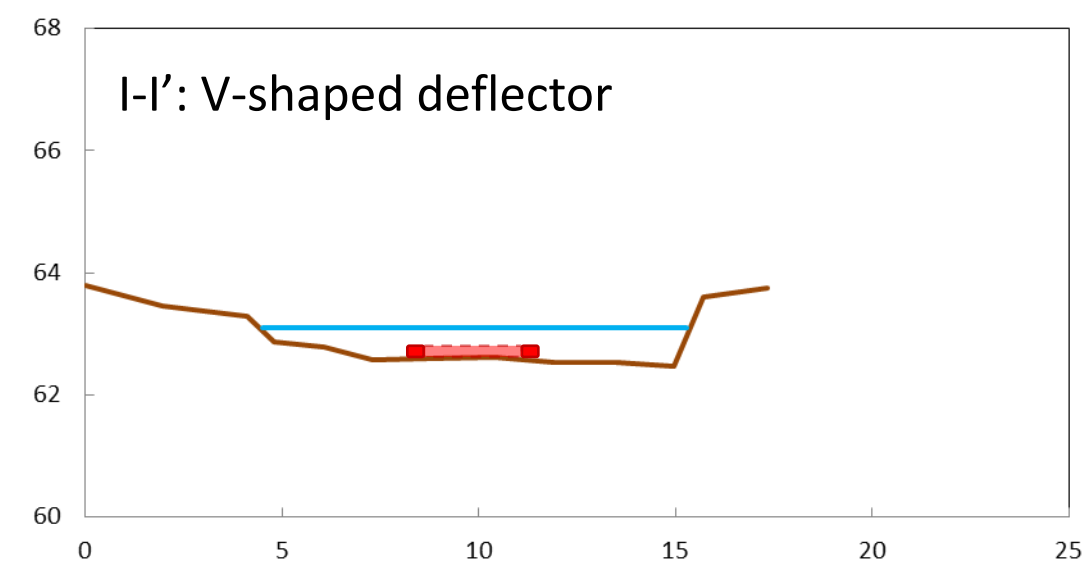
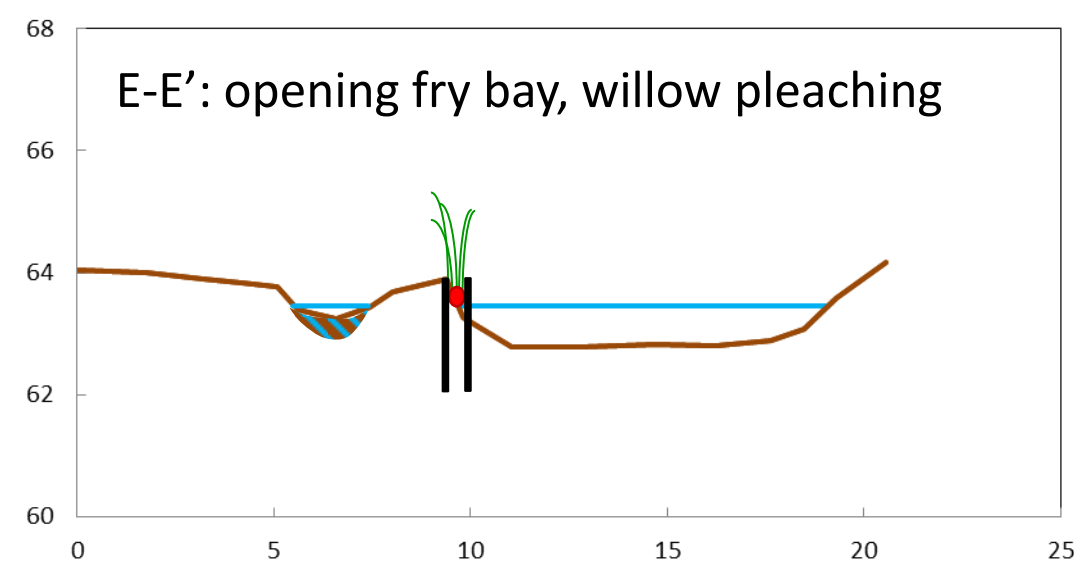
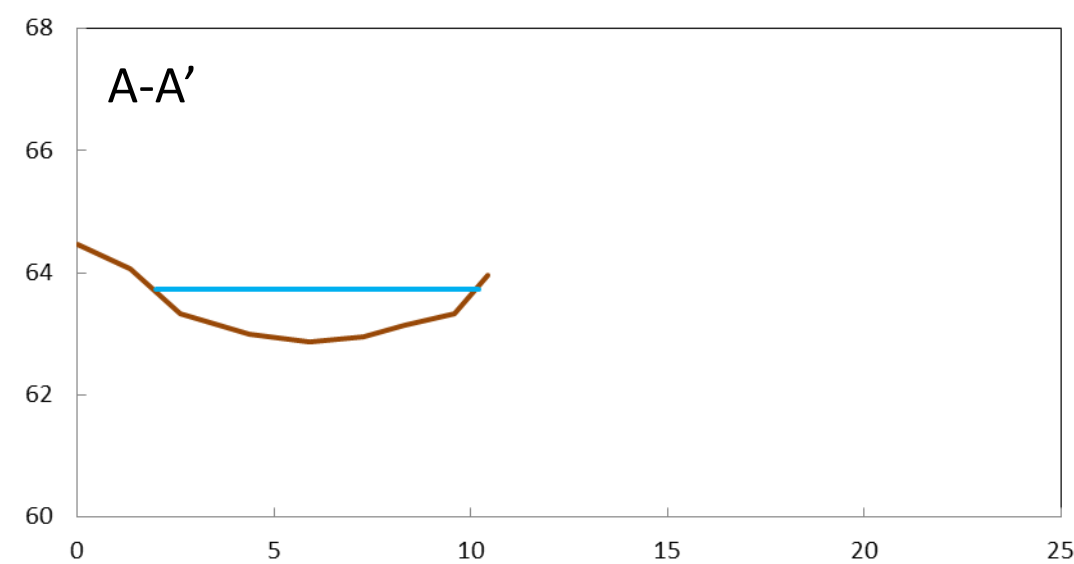
- wood / shrub
- Individual tree
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- track, road, bridge
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- Building
- Existing RR structure
- 100 Meter mark from start
- Cross section

Measures / structures:

- LWD: tree or limb
- Log deflector
- Gravel introduction
- Channel realignment
- Revetment / bank regrading
- Tree planting
- Tree removal



Elevation (mAOD)



Wild Wylve – Stapleford
Cross sections A-A' – L-L'
14 July 2014

See axes for dimensions all
measurements in meters –
maps reach01-reach 05 for
location

Key:

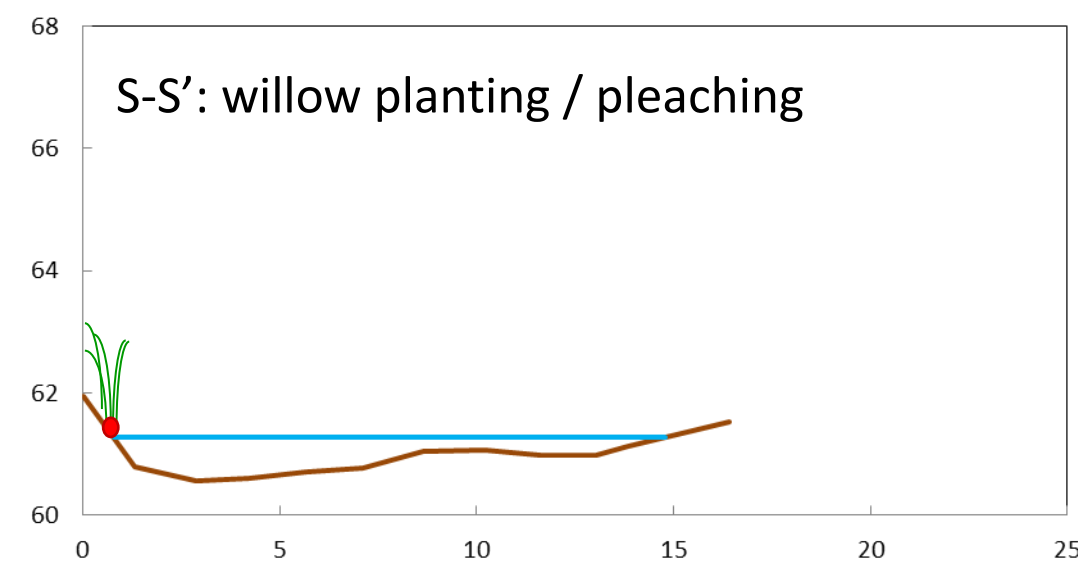
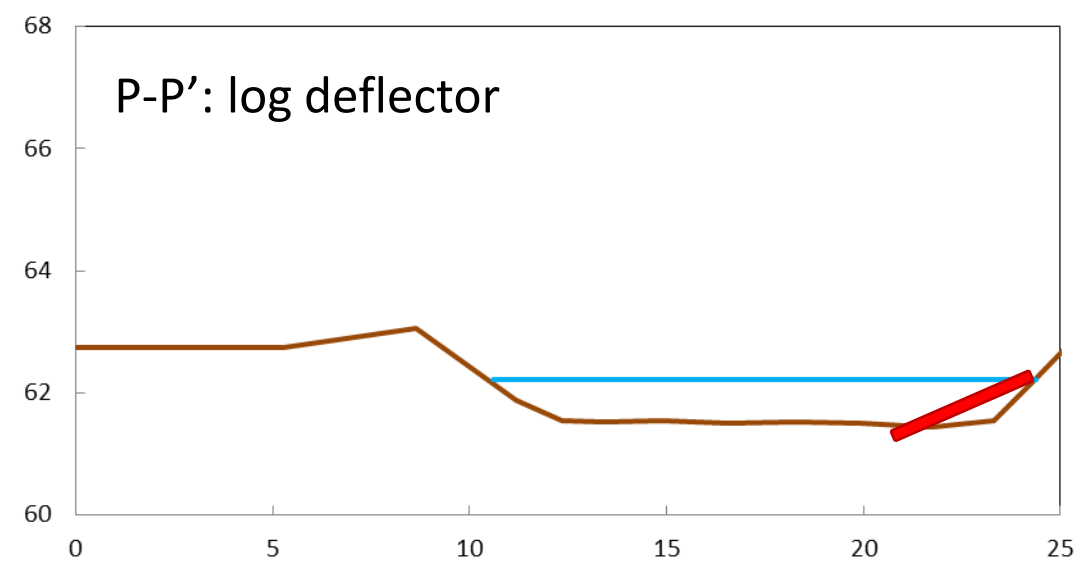
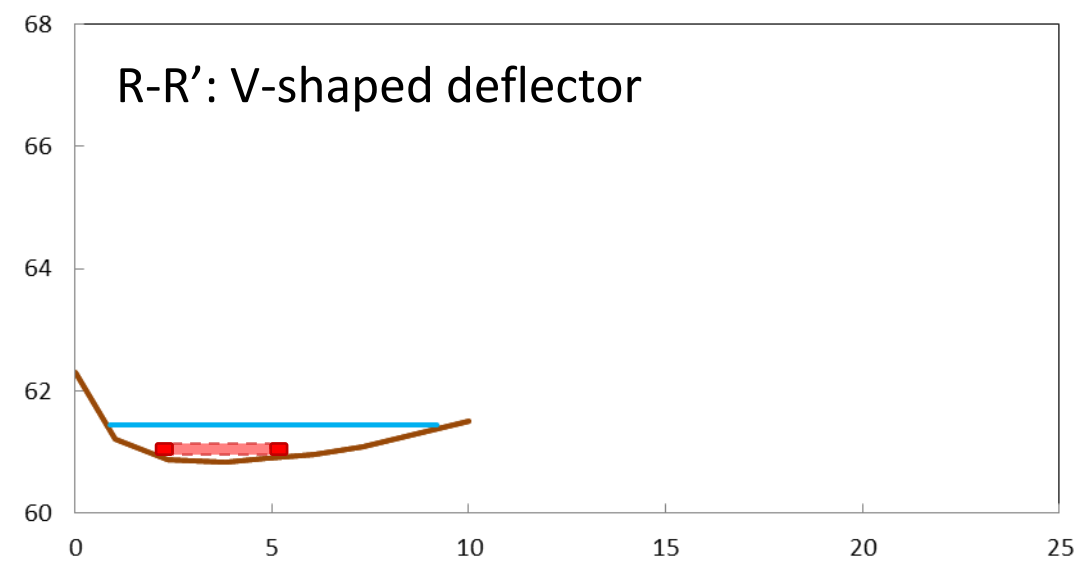
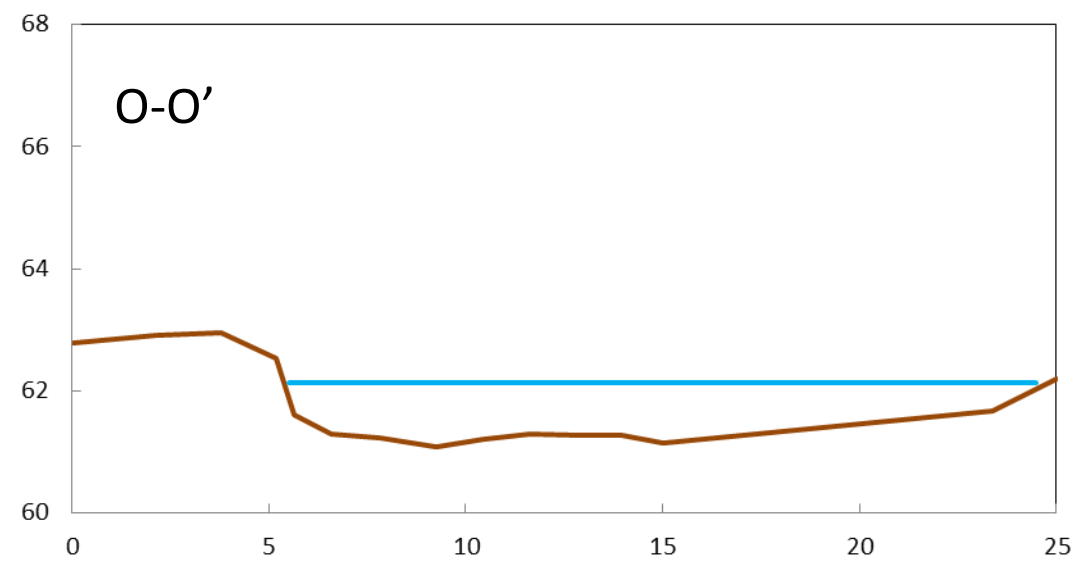
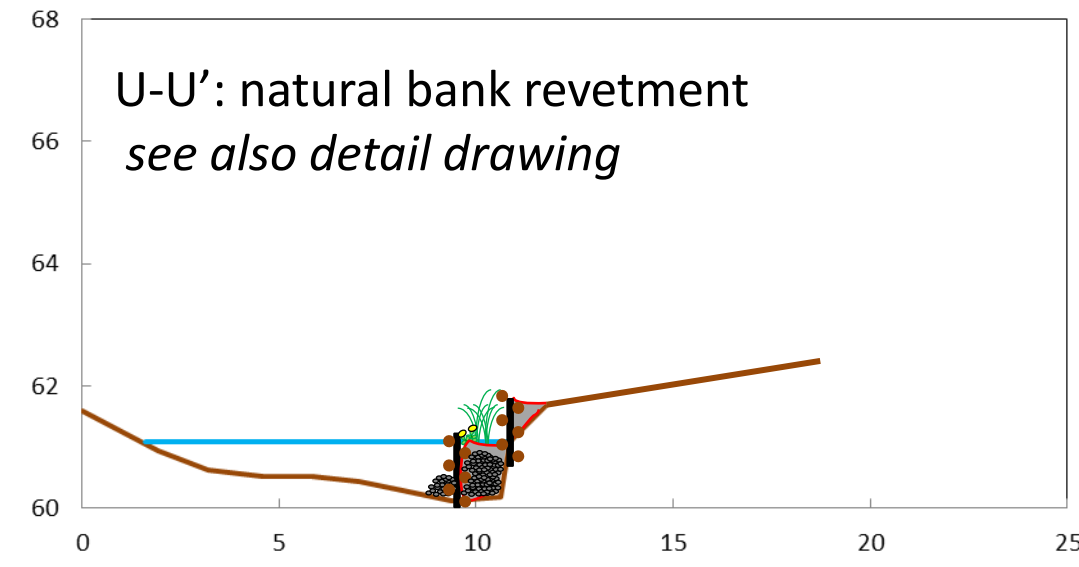
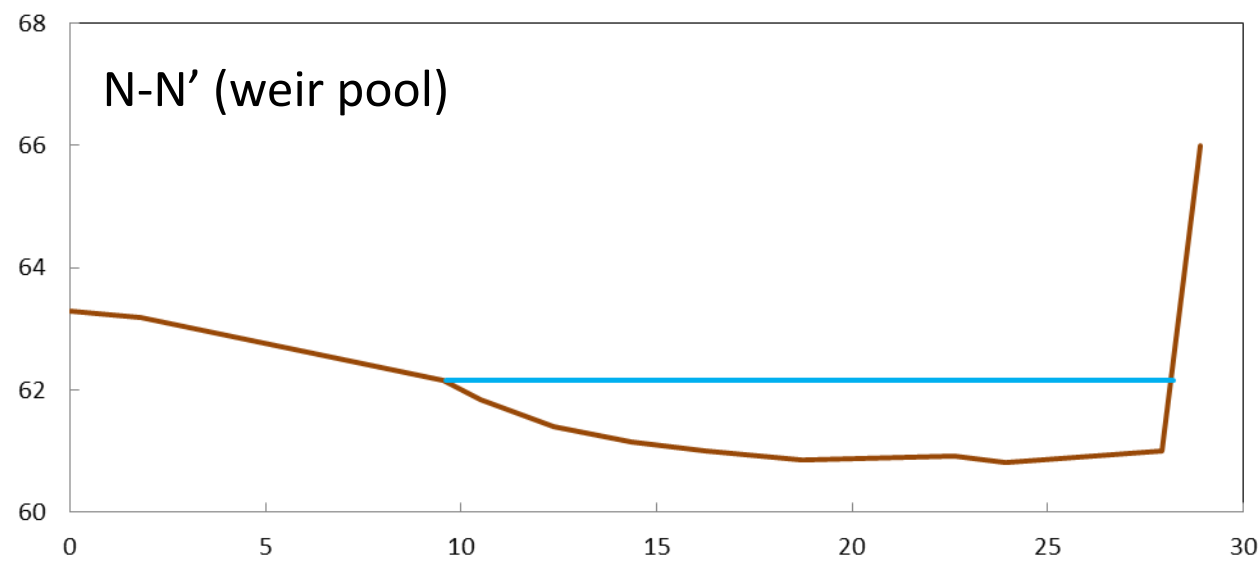
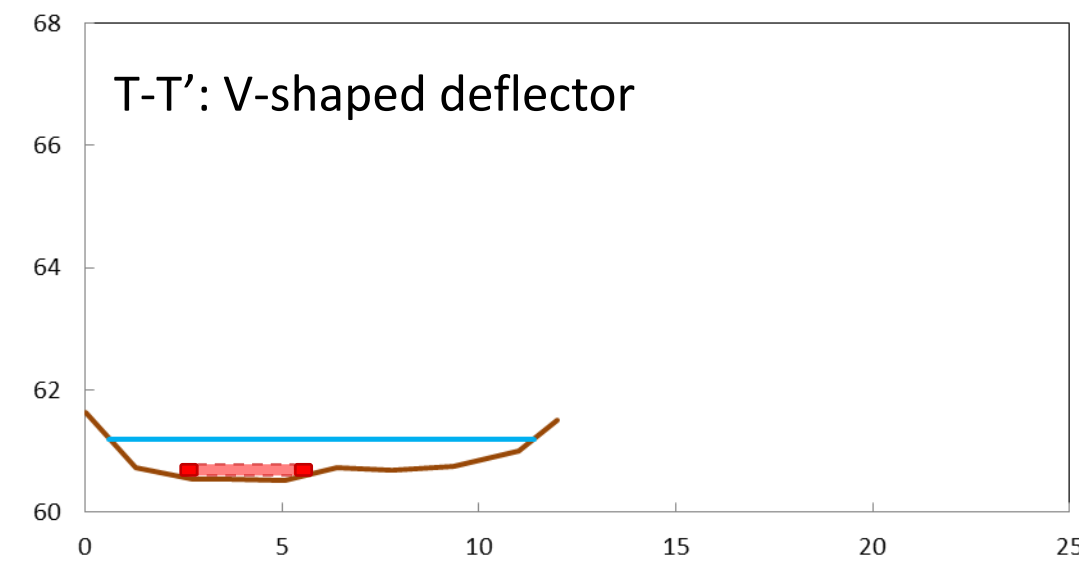
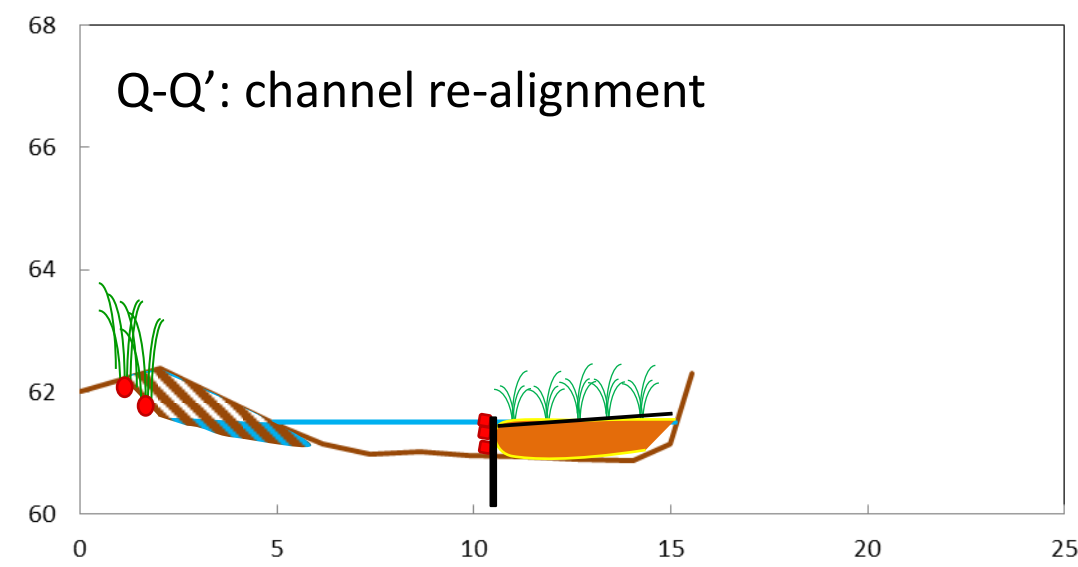
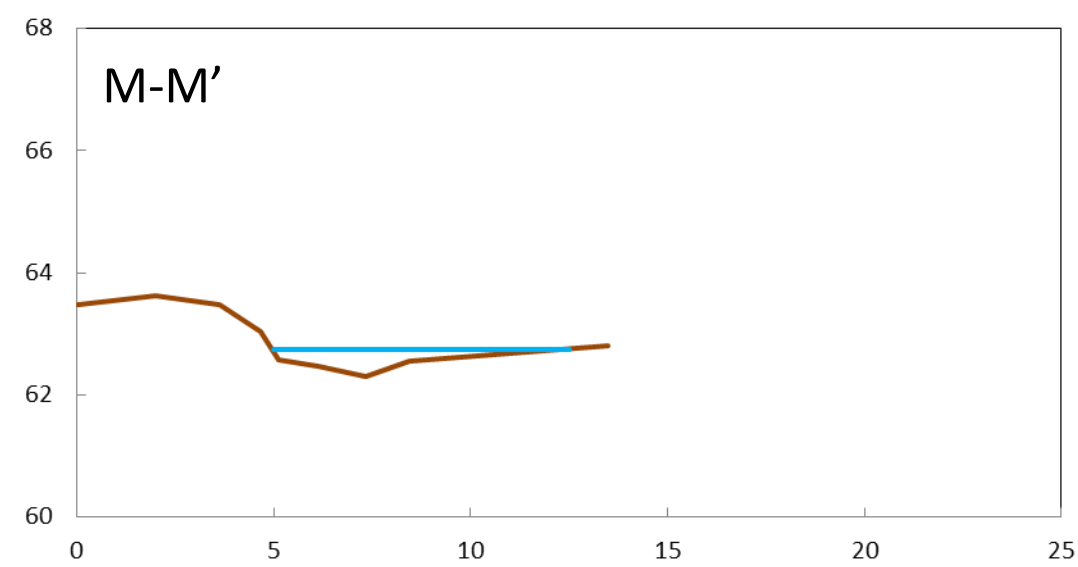
- Existing bed- and bank level
- Water level (June 2014)
- Chestnut post (Ø8-10cm)
- Hazel spiling (Ø4 cm)
- Natural coir mesh (900)
- Gravel (Ø3-5 cm)
- Topsoil (from site)
- Riparian planting
- LWD (logs, treelimbs)
- 'Remove'
- Packed brushwood
- Excavating / regrading



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Distance from fixed point at TRB (m)

Elevation (mAOD)



Distance from fixed point at TRB (m)

Wild Wylfe – Stapleford
Cross sections M-M' – U-U'
14 July 2014

See axes for dimensions all
measurements in meters –
maps reach01-reach 05 for
location

Key:

- Existing bed- and bank level
- Water level (June 2014)
- Chestnut post (Ø8-10cm)
- Hazel spiling (Ø4 cm)
- Natural coir mesh (900)
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