North

RIVER PENK

DEEPMOOR DRAIN

STAFFS & WORCS CANAL

Bridge

Possible future lock and link to River Sow

Footpath

New deciduous tree wooded copse

New Basin Line

Temporary mooring for water point

Native hedge & tree planting

Lock House Lawned Garden

Historic site of Lock House Foundations

Underground foul waste holding tank

Elsan emptying point

Pipe outlet E 71.97 ø0.75m

Existing weir outfall pipe

Stop planks

Private Farm Access

Gate

Metal railings

4000

Towpath

Grass bank

1600

6000

Proposed brick arched bridge in accordance with CRT regulations

Curved brick wing walls to new bridge

Form new weir

6.0m ZONE

Form new splays to basin entrance

Post & rail fence and native hedgerow to field boundary

Relocate weir paddle gear

Existing weir and pipe outfall removed

Existing canal profile

Gravel towpath

Stile

Temporary Footpath

Vehicle turning area

Existing hardcore track

12.0m radius turning circle

Section 1

Section 2

Section 3

Section 4

Section 5

Section 6

A

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F.	Re-alignment Of Bridge	11.06.2025
E.	Weir Length Increased To Match Existing	25.04.2024
D.	Moorings Reduced & Weir Relocated	17.02.2023
C.	Bridge Moved & Entrance Splays Re-aligned	07.09.2021
B.	Narrow Boat & Pontoon Layout Added	23.05.2021
A.	Foul Waste Tank Position Shown	08.02.2021

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Client: Stafford Riverway Link C.I.C.

Project: Land Adjacent Baswich Lane, Stafford. Forming Basin & Bridge Off Staffs & Worcs Canal.

Drawing: Proposed Layout Plan [A1]

Scale	Job. No.	Drwg. No.	Revision
1:200 @ A1	SRL	02	F
Date: Sept 2021			

Figured dimensions must be taken in preference to being scaled, contractor to check all dimensions on site.

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