

Waterway dimensions

The dimensions in this document are a rough guide only. Waterway levels can vary greatly depending on how much rain we've had or how dry it's been. Waterways marked as '(narrow)' are not suitable for boats with a beam greater than 2.13m (7ft).

Aire & Calder Navigation Maximum craft dimension					
Goole to tall of Le	eds Lock				
Length	Beam	Draught	Headroom		
61m 200ft 2"	6.1m 20ft	2.5m 8ft 2"	3.6m 11ft 9"		

Castleford Lock is limiting due to the curve of the lock chamber. Heck Road Bridge is now lower than Stubbs Bridge (investigations underway), which was previously limiting. A height of 3.6m (11ft 9") at Heck should be seen as maximum at the crown during normal water

Tall of Leeds Lock to tall of River Lock

Length		Be	eam	Dra	ught	Hea	droom	
19.8m	64ft 11"	5.4m	17ft 8"	2.3m	7ft 6"	3.6m	11ft 10"	

Note 1: Pleasure craft dimensions showing small lock being limiting unless by previous arrangement to access full lock giving an extra 43m.

Note 2: Headroom at Crown Point Bridge at summer levels

Wakefield Branch

Length	Beam	Draught	Headroom
21.4m 70ft 2"	5.4m 17ft 8"	2.3m 7ft 6"	3.88m 12ft 9"
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arrangement to access full lock giving an extra 43m.

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Note 2: Heck Road Bridge: Still limiting due to constraints on other sections leading to the Wakefield branch. A height of 3.6m at Heck should be seen as maximum at the crown during normal water level.

River Aire

Length		Beam	Draught	Headroom
23.92m	78ft 6"	5.03m 16ft 6"	1.22m 4ft	3.0m 9ft 10"

From Diver Over Into Colley Books only

From River Ouse into Selby Basin only							
Length		Bea	am	Draught	Headroom		
23.92m	78ft 6"	5.69m	18ft 8"	Max 1.98m 6ft 6"			

Ashby	Canal (n	arrow)				Maximum	craft dimer	nsions
Length		Bear	n	Drau	ght	Headi	oom	
21.95m	72ft	2.13m	7ft	0.9m	3ft	1.98m	6ft 6"	

Ashton Cana	I (narrow)		Maximum craft dimensions
Length	Beam	Draught	Headroom
21.70m 71ft F"	2.12 764	0.0m 2ft	1.00m Eft.11"

Birmin	igham Canal Na	vigations (narrow)	Maximum craft dimensions
21.79111	7111.5	2.13111 /11	0.9111 311	1.02111 511 11

Note: Headroom through Dudley Tunnel is considerably restricted, contact local office for further information. Pinch point: top of Camp Hill

Birmingham & Fa	zeley Canal (narrov	v)	Maximum craft dimensions
Length	Beam	Draught	Headroom
21.34m 70ft	2.13m 7ft	1.22m 4ft	1.01m Aft 3"

Bridgwater & Ta	unton Canal		Maximum craft dimensions
Length	Beam	Draught	Headroom
15.24m 50ft	3.2m 10ft 6"	0.9m 2ft 11"	2.1m 6ft 10"
Note: Locks are 4.42m	n (14ft 6ins) wide; beam is re	stricted by bridges.	

Cald	er & Heb	ble Navigatior	า			Maximum c	raft dimer	sions
Lengt	h	Be	am	Drau	ught	Headr	oom	
17.5m	57ft 5"	4.32m	14ft 2"	1.07m	3ft 6"	2.85m	9ft 4"	

Caldon Canal (na	rrow)					
Etruria Junction to Hazlehurst Junction						
Length	Beam	Draught	Headroom			
21.95m 72ft	2.13m 7ft	1.2m 3ft 11"	1.78m 5ft 10"			

Hazlehurst Junction to Leek Length 21.95m Beam Draught 2.13m 7ft 1.2m 3ft 11" Headroom 72ft

Hazlehurst Junction to Froghall Tunnel

Length	В	eam	Draught	Headroom
21.95m	72ft 2.13	m 7ft	1.2m 3ft 11"	2.05m 6ft 9"
Note: Hea	adroom through Froghall	Funnel considerably	y restricted to 6ft 8ins (2.0)	3m 6ft 8") beam and
(1.52m 5ft	headroom.			

Pinch point: Less than 7' (2.13m) at Consal Forge Railway Bridge (landslip)

Turifier. / Dearing ac	ceptable, the issue is turrible	nome and neight	
Chesterfield C			
River Trent Into We	st Stockwith Basin only		
Length	Beam	Draught	Headroom
21.95m 72ft	5.33m 17ft 6"	2.44m 8ft	unlimited

Note: Whitsunday Pie Lock walls taper towards the lock floor and you need to take this into account when navigating this canal. Measurements within stoppages are being taken this winter to determine the dimensions of known pinch points.

West stockwith basin to tall of Morse Lock (Harrow)							
Length		Bean	1	Drau	ıght	Headr	oom
21.95m	72ft	2.13m	7ft	0.98m	3ft 2"	2.15m	7ft 1"

Note: Locks up to Retford are 4.57m (15ft) wide but Navigation for broad beam craft is restricted due to the width 2.59m (8ft 6in) at Manor Farm Bridge, Walkeringham.

Tall of Morse Lock to Shireoaks (narrow)

Length		Bea	m	Draught	Headroom	
21.95m	72ft	2.08m	6ft 10"		2.15m 7ft 1"	
Note: So	Note: Some locks are only just 2.13m (7ft) wide and passage for some craft up to 7ft beam may be					

Coventry Canal (narrow)

21.34m 70ft	Beam 2.13m 7ft	Draught 1.4m 4ft 7"	Headroom 1.7m 5ft 7"
Droitwich Canal			Maximum craft dimension
'Hawford Junction to _ength	Bridge 15 Beam	Draught	Headroom
18.59m 61ft	4.20m 13' 09"		
*Hawford Junction to Length	Bridge 15 (narrow) Beam	Draught	Headroom
21.80m 71ft 06"	2.13m 7'	uugiit	Judi Oolii
Bridge 15 to Barge Lo	ock (narrow) Beam	Draught	Headroom
Length 21.80m 71ft 06"	2.13m 7'	Draugiit	Headi Oolii
	Lock to Junction Lock 7		
Length 21.80m 71ft 06"	Beam 2.13m 7'	Draught	Headroom
		nbury Junction Lock 7 (na	
Length 21.80m 71ft 06"	Beam 2.13m 7'	Draught	Headroom
*Narrow beam boats v	will fit up to the longer leng	th shown. Pinch points: M5	and the top lock.
Erewash Canal			Maximum craft dimension:
Length 24.5m 80ft 4"	Beam 4.1m 13ft 5*	Draught 1.22m 4ft	Headroom 2.23m 7ft 4"
Note 1: Beam is limited	by low arched bridges; wi		may be possible depending
on the headroom need Note 2: Locks are mor		d will therefore take two na	rrowboats.
Fossdyke Naviga	ation		Maximum craft dimension:
Length	Beam	Draught 1,52m 4ft 11"	Headroom
21.3m 70ft	4.64m 15ft 2"	1.52m 4ft H*	3.43m 11ft 3"
Gloucester & Sh River Severn Into Sha			Maximum craft dimension:
Length 91.44m 300ft	Beam 16.76m 55ft	Draught	Headroom
Sharpness Docks to	Beam	Draught	Headroom
64m 210ft	9.6m 31ft 5"	3.5m 11ft 6"	32m 105ft
at a specified depth. H	larbour master to advise.		he approach to each bridge
		e advise from harbour mast	ter for longer vessels.
Gloucester Docks to Length	River Severn through Glo Beam	ucester Lock Draught	Headroom
41.15m 135ft	6.4m 21ft	1.83m 6ft	7.5m 24ft 7"
Grand Union Ca			Maximum craft dimension:
River Thames Into Lir Length	mehouse Basin only Beam	Draught	Headroom
28m 91ft 10"	7.5m 24ft 7"		
River Thames Into Br Length	entford Basin only Beam	Draught	Headroom
22.87m 75ft Note: Duplicated locks	5.02m 16ft 5" s; one lock is larger than the	e other.	
Paddington Arm			
Paddington Arm Bulls Bridge to Little	Venice (no locks)		
		Draught	Headroom 2.08m 6ft 9*
Bulls Bridge to Little Length	Venice (no locks) Beam 4.3m 14ft 1*		
Bulls Bridge to Little Length Brentford to Bulls Bri Length	Venice (no locks) Beam 4.3m 14ft 1* dge Beam	Draught Draught	
Bulls Bridge to Little Length Brentford to Bulls Bri Length 22.2m 72ft 10"	Venice (no locks) Beam 4.3m 14ft 1* dge Beam 4.26m 14ft	Draught Draught 1.48m 4ft 10°	2.08m 6ft 9* Headroom
Bulls Bridge to Little Length Brentford to Bulls Bri Length 22.2m 72ft 10° Bulls Bridge to Lock (Length)	Venice (no locks) Beam 4.3m 14ft 1* dge Beam 4.26m 14ft 82 (Stockers Lock) Rickma Beam	Draught Draught 1.48m 4ft 10° answorth Draught	2.08m 6ft 9* Headroom 2.88m 9ft 5* Headroom
Bulls Bridge to Little Length Brentford to Bulls Bri Length 22.2m 72ft 10° Bulls Bridge to Lock ! Length 21.75m 71ft 4°	Venice (no locks) Beam 4.3m 14ft 1* dge Beam 4.26m 14ft 82 (Stockers Lock) Rickma Beam 4.26m 14ft	Draught Draught 1.48m 4ft 10°	2.08m 6ft 9* Headroom 2.88m 9ft 5*
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Bulls Bridge to Little Length Brentford to Bulls Bridge Length 222m 72ft 10° Bulls Bridge to Lock it Length 21.75m 71ft 4° Slough Arm (no locks Length 21.95m 72ft Berkhamsted to Long Length 21.95m 72ft Pinch point 14° Lock S Wendover Arm (Length 21.95m 72ft Aylesbury Arm (Length 22.57m 74ft Northampton Ar Length 22.57m 74ft Long Buckby to Cam Length 21.94m 72ft Leicester Line (C	Venice (no locks) Beam 4.3m 14ft 1* dge Beam 4.26m 14ft 82 (Stockers Lock) Rickma Beam 4.26m 14ft 8) Beam 4.92m 16ft 2* ock) Rickmansworth to Ber Beam 4.27m 14ft g Buckby Beam 3.81m 12ft 6* 5 Leighton Buzzard narrow) Beam 2.13m 7ft m (narrow) Beam 2.13m 7ft m (narrow) Beam 3.81m 12ft 6* geam 3.81m 12ft 6* geam 3.81m 12ft 6* Grand Union Canal)	Draught 1.48m 4ft 10° answorth Draught 1.03m 3ft 4° Draught 1.23m 4ft Draught 1.14m 3ft 9° Draught 1.29m 4ft 3° Draught 1.29m 4ft 3°	2.08m 6ft 9° Headroom 2.88m 9ft 5° Headroom 2.34m 3ft 4° Headroom 2.33m 7ft 7° Headroom 2.28m 7ft 6° Headroom 2.28m 7ft 6° Headroom 2.18m 7ft 6° Headroom 2.18m 7ft 1° Headroom
Bulls Bridge to Little Length Brentford to Bulls Bridge Length 22.2m 72ft 10° Bulls Bridge to Lock I Length 21.75m 71ft 4° Slough Arm (no locks Length 21.95m 72ft Bulls Bridge to Lock I Length 21.95m 72ft Bulls Bridge to Lock I Length 21.95m 72ft Pinch point 14" Lock S Wendover Arm (Length 21.95m 72ft Aylesbury Arm (Length 22.95m 72ft Northampton Ar Length 22.57m 74ft Long Buckby to Cam Length 21.99m 72ft Leicester Line (C	Venice (no locks) Beam 4.3m 14ft 1* dge Beam 4.26m 14ft 82 (Stockers Lock) Rickma Beam 4.26m 14ft 8) Beam 4.92m 16ft 2* ock) Rickmansworth to Ber Beam 4.27m 14ft g Buckby Beam 2.13m 7ft marrow) Beam 2.13m 7ft marrow) Beam 2.13m 7ft marrow) Beam 3.81m 12ft 6* 3.81m 12ft 6* 5.1 Eighton Buzzard marrow) Beam 2.13m 7ft marrow) Beam 3.81m 12ft 6*	Draught 1.48m 4ft 10° answorth Draught 1.03m 3ft 4° Draught 1.23m 4ft Draught 1.14m 3ft 9° Draught 1.29m 4ft 3° Draught 1.23m 4ft Draught 1.11m 3ft 8°	2.08m 6ft 9° Headroom 2.88m 9ft 5° Headroom 2.34m 3ft 4° Headroom 2.33m 7ft 7° Headroom 2.28m 7ft 6° Headroom 2.28m 7ft 6° Headroom 2.28m 7ft 6° Headroom 2.18m 7ft 1° Headroom 1.90m 6ft 3° Maximum craft dimension
Bulls Bridge to Little Length Brentford to Bulls Bri Length 22.2m 72ft 10° Bulls Bridge to Lock i Length 21.75m 71ft 4° Slough Arm (no locks Length 21.95m 72ft Berkhamsted to Long Length 21.95m 72ft Pinch point 14° Lock S Wendover Arm (Length 21.95m 72ft Pinch point 14° Lock S Wendover Arm (Length 22.57m 74ft Northampton Ar Length 22.57m 74ft Length 22.57m 74ft Long Buckby to Cam Length 21.94m 72ft Lelcester Line ((Norton Junction to F	Venice (no locks) Beam 4.3m 14ft 1* dge Beam 4.26m 14ft 82 (Stockers Lock) Rickma Beam 4.26m 14ft 83) Beam 4.92m 16ft 2* ock) Rickmansworth to Ber Beam 4.27m 14ft g Buckby Beam 3.81m 12ft 6* 6 Leighton Buzzard narrow) Beam 2.13m 7ft m (narrow) Beam 2.13m 7ft m (narrow) Beam 3.81m 12ft 6* Grand Union Canal) oxton (narrow) Beam 3.81m 12ft 6* Grand Union Canal) oxton (narrow) Beam 2.13m 7ft	Draught 1.48m 4ft 10° answorth Draught 1.03m 3ft 4° Draught 1.23m 4ft Draught 1.14m 3ft 9° Draught 1.29m 4ft 3° Draught 1.29m 4ft 3° Draught 1.23m 4ft Draught 1.11m 3ft 8°	Headroom 2.88m 9ft 5" Headroom 2.34m 3ft 4" Headroom 2.33m 7ft 7" Headroom 2.28m 7ft 6" Headroom 2.28m 7ft 6" Headroom 2.18m 7ft 6" Headroom 1.90m 6ft 3" Maximum craft dimension

21.94m 72ft	3.05m 10ft	1m 3ft 3"	2.13m 7ft
Welford Arm (narrow) Length 21.94m 72ft	Beam 2.13m 7ft	Draught	Headroom
(Ings Lock to Leicest			
Length 24.1m 79ft	Beam 4.5m 14ft 9"	Draught 1.35m 4ft 5"	Headroom 2.13m 7ft
Market Harborou	ıgh Arm		
Length 21.95m 72ft	Beam 2.9m 9ft 6"	Draught 1.23m 4ft	Headroom 2.28m 7ft 6*
Hertford Union C			Maximum craft dimensions
Length 26m 85ft 3"	Beam 4.45m 14ft 7"	Draught 1.3m 4ft 3"	Headroom 2.33m 7ft 7"
Huddersfield Bro		Drought	Maximum craft dimensions
Length 17.55m 57ft 6"	Beam 4.22m 13ft 9"	Draught 1.40m 4ft 7*	Headroom 2.5m 8ft 2"
	rrow Canal (narrow)		Maximum craft dimensions
Standedge Tunnel to Length 21.35m 70ft	Beam 2.08m 6ft 10"	Draught 1.05m 3ft 5"	Headroom 1.88m 6ft 2"
2.133m 7' beam up to		1.05111 311 5	1.88111 011 2
Aspley Basin to Stand Length	dedge Tunnel (narrow) Beam	Draught	Headroom
21.95m 72ft Note: The height restr	2.08m 6ft 10"	0.75m 2ft 5"	1.88m 6ft 2" estriction applies before HNC
at Lock 1.			
Kennet & Avon C Hanham Lock to Bridg			Maximum craft dimensions
Length 22.55m 74ft	Beam 4.88m 16ft	Draught 1.30m 4ft 3"	Headroom 2.67m 8ft 10"
Bridge 194 - Blakes Lo			
Length 21.95m 72ft	Beam 4m 13ft 1"	Draught 1.1m 3ft 7"	Headroom 2.4m 7ft 10"
Lancaster Canal			Maximum craft dimensions
Main Line Length	Beam	Draught	Headroom
22m 72ft 2" Height at Ashton Basin		0.9m 3ft	2.5m 8ft 2"
No navigable locks on	the Lancaster, just the Ribl	ble Link and Glasson Branc	h
Glasson Branch Length	Beam	Draught	Headroom
22.3m 73ft 1"	4.3m 14ft 1"	1.3m 4ft 3"	2.5m 8ft 2"
Llangollen Canal	Beam	Draught	Headroom
21.95m 72ft Pinch point: Hurleston	2.08m 6ft 10" n	0.70m 2ft 3"	2.13m 7ft
River Dee Branch	Doom	Decualit	Headroom
Length 21.95m 72ft	Beam 4.3m 14ft 1"	Draught 1.37m 4ft 6"	Headroom 2.34m 7ft 8"
Lee Navigation	s (entering from Limehous	se)	Maximum craft dimensions
Length 28.8m 94ft 6"	Beam 7.8m 25ft 7"	Draught 3.5m 11ft 6"	Headroom 2.6m 8ft 6"
Below Old Ford Locks		=	
Length 29.8m 97ft 9"	Beam 5.88m 19ft 3"	Draught 3m 9ft 11"	Headroom 2.6m 8ft 6"
Old Ford Locks to Po			
Length 25.8m 84ft 7"	Beam 5.49m 17ft 8"	Draught 2.7m 8ft 10°	Headroom 2.3m 7ft 6"
Ponders End to Hertf		Daniel I	Handre
Length 27.8m 91ft 2"	Beam 4.7m 15ft 5"	Draught 1.6m 5ft 3"	Headroom 2.18m 7ft 1"
Leeds & Liverpoo			Maximum craft dimensions
Length 19.40m 63ft 6"	Beam 4.3m 14ft 1*	Draught 1.15m 3ft 8*	Headroom 2.15m 7ft
		although generally the max	
Liverpool to Leigh Bra			
Length 22m 72ft 2"	Beam 4.4m 14ft 5"	Draught 1.22m 4ft	Headroom 2.4m 7ft 9"
	nharfiald		Headroom
		Draught	
Length 19m 62ft 4"	Beam 4.5m 14ft 9"	Draught 1.14m 3ft 9"	2.28m 7ft 6"
Length 19m 62ft 4" Note: Limiting height i	Beam 4.5m 14ft 9"		
19m 62ft 4* Note: Limiting height i Leigh Branch Length	Beam 4.5m 14ft 9* is Foulridge Tunnel Beam	1.14m 3ft 9" Draught	2.28m 7ft 6* Headroom
Length 19m 62ft 4* Note: Limiting height i Lelgh Branch Length 21,95m 72ft	Beam 4.5m 14ft 9" is Foulridge Tunnel	1.14m 3ft 9"	2.28m 7ft 6*
Length 19m 6-2ft 4* Note: Limiting height i Lelgh Branch Length 21.95m 72ft Rufford Branch Length	Beam 4.5m 14ft 9* is Foulridge Tunnel Beam 4.6m 15ft 1*	1.14m 3ft 9° Draught 1.2m 3ft 11° Draught	2.28m 7ft 6* Headroom 2.3m 7ft 6*
Length 19m 62ft 4* Note: Limiting height i Lelgh Branch Length 21.95m 72ft Rufford Branch Length 18.89m 62ft	Beam 4.5m 14ft 9* Is Foulridge Tunnel Beam 4.6m 15ft 1* Beam 4.3m 14ft 1*	1.14m 3ft 9* Draught 1.2m 3ft 11*	2.28m 7ft 6* Headroom 2.3m 7ft 6* Headroom 2.3m 7ft 6*
Length 19m 62ft 4* Note: Limiting height i Lelgh Branch Length 21,95m 72ft Rufford Branch Length 18.89m 62ft Macclesfield Car Length	Beam 4.5m 14ft 9° is Foulridge Tunnel Beam 4.6m 15ft 1° Beam 4.3m 14ft 1° nal (narrow) Beam	Draught 1.2m 3ft 1" Draught 1.lm 3ft 7"	2.28m 7ft 6* Headroom 2.3m 7ft 6* Headroom 2.3m 7ft 6* Maximum craft dimensions Headroom
Length 19m 62ft 4* Note: Limiting height i Lelgth Branch Length 21.95m 72ft Rufford Branch Length 18.89m 62ft Macclesfield Car Length 21.95m 72ft	Beam 4.5m 14ft 9* Is Foulridge Tunnel Beam 4.6m 15ft 1* Beam 4.3m 14ft 1* Inal (narrow) Beam 2.13m 7ft	1.14m 3ft 9° Praught 1.2m 3ft 11" Praught 1.im 3ft 7"	2.28m 7ft 6* Headroom 2.3m 7ft 6* Headroom 2.3m 7ft 6* Maximum craft dimensions Headroom 2.08m 6ft 10*
Length 19m 62ft 4* Note: Limiting height i Lelgh Branch Length 21,95m 72ft Rufford Branch Length 18.89m 62ft Macclesfield Car Length	Beam 4.5m 14ft 9* Is Foulridge Tunnel Beam 4.6m 15ft 1* Beam 4.3m 14ft 1* Inal (narrow) Beam 2.13m 7ft	Draught 1.2m 3ft 1" Draught 1.lm 3ft 7"	2.28m 7ft 6* Headroom 2.3m 7ft 6* Headroom 2.3m 7ft 6* Maximum craft dimensions Headroom

Montaoi	nery Cana	l (narrow)		Maximum craft dimensio
ength	nory ounc	Beam	Draught	Headroom
	2ft	2.13m 7ft	1.2m 3ft 11"	1.83m 6ft
iver Ou	ıse (Yorkst	nire)		Maximum craft dimension
ength		Beam	Draught	Headroom
'.5m 57ft ote: Dept		4.66m 15ft 2" ases depends on River/ti		5.94m (19ft 5") Naburn Bridg
aburn Lo	cks to York			
ength 2.62m 1	40ft	Beam 7.31m 24ft	Draught	Headroom
ork to Sw	ale NAB			
ength 3.28m 5	9ft 11"	Beam 4.67m 15ft 4"	Draught	Headroom
	Canal (narr			Maximum craft dimensio
	Junction to V	Nigrams (Napton Juncti		
ength 1.96m 72	?ft	Beam 3.84m 12ft 7"	Draught 1.5m 4ft 11"	Headroom 1.83m 6ft
	Napton Junct	lon) to Oxford (narrow)	Decumba	Handrage
ength 1.96m 72	Pft	Beam 2.13m 7ft	Draught 1.23m 4ft	Headroom 1.98m 6ft 6"
	t: second lock		1.2311 411	1.76111 611 6
	Junction to F	lawkesbury Junction (S	***	
ength 1.96m 72	Oft	Beam 2.13m 7ft	Draught 1.40m 4ft 7"	Headroom 2.07m 6ft 9"
			1.4011 411 /	
eak For	rest Canal	(narrow) Beam	Draught	Maximum craft dimensio Headroom
1.96m 72	?ft	2.13m 7ft	1.22m 4ft	1.83m 6ft
	ton Canal			Maximum craft dimensio
ength 7.37m 56	ft 11"	Beam 4.3m 14ft 1"	Draught 1.22m 4ft	Headroom 2.34m 7ft 8"
Regents	Canal			
ength 2.36m 7	'3ft 4"	Beam 4.22m 13ft 10*	Draught 1.28m 4ft 2"	Headroom 2.64m 8ft 8"
libble M	lillennium I	Link		Maximum craft dimensio
ength		Beam	Draught	Headroom
3.8m 62f	t	2.28m 7ft 6"	0.7m 2ft 4"	2.43m 8ft
	size is recom		idths rather than lock sizes	
ote: Boat assage - L	ocks 7, 8 and	mended from channel w 9 are tidal.		s, confirm with us before
lote: Boat assage - L he locks c	ocks 7, 8 and in the Ribble L	mended from channel w 9 are tidal.	idths rather than lock sizes	s, confirm with us before Branch is 62' (18.9m).
ote: Boat assage - L he locks o Ripon Ca ength	ocks 7, 8 and in the Ribble L	mended from channel w 9 are tidal. Link are for crafts 72' (21.9 Beam	idths rather than lock sizes	s, confirm with us before Branch is 62' (18.9m). Maximum craft dimensic Headroom
ote: Boat assage - L he locks o Ripon Ca ength 2.37m 56	ocks 7, 8 and in the Ribble L anal	mended from channel w 9 are tidal. .ink are for crafts 72' (21.9	idths rather than lock sizes	s, confirm with us before Branch is 62' (18.9m). Maximum craft dimensic
ote: Boat assage - L he locks c lipon C ength 7.37m 56	ocks 7, 8 and in the Ribble L anal	mended from channel w 9 are tidal. Link are for crafts 72' (21.9 Beam 4.3m 14ft 1"	idths rather than lock sizes 94m) although the Rufford Draught 1.01m 3ft 4"	s, confirm with us before Branch is 62' (18.9m). Maximum craft dimensic Headroom 2.43m 8ft Maximum craft dimensic
lote: Boat assage - L he locks c Ripon C ength 7.37m 56' Rochdald ength 1.96m 7.	ocks 7, 8 and in the Ribble Lanal ft 11" Canal Canal	mended from channel w 9 are tidal. Link are for crafts 72' (21.9 Beam	idths rather than lock sizes 94m) although the Rufford Draught	s, confirm with us before Branch is 62' (18.9m). Maximum craft dimensio Headroom 2.43m 8ft
ote: Boat assage - L he locks c lipon Ct ength 2.37m 56 cochdale ength 1.96m 7. linch poin	ocks 7, 8 and in the Ribble Lanal ft 11" Canal Canal 2ft t: Rodwell To	mended from channel w 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.91m 9ft 5"	idths rather than lock sizes 94m) although the Rufford Draught 1.01m 3ft 4" Draught	s, confirm with us before Branch is 62' (18.9m). Maximum craft dimension Headroom 2.43m 8ft Maximum craft dimension Headroom 1.83m 6ft
ote: Boat assage - L he locks c lipon C ength 2.37m 56 cochdale ength 1.96m 7. linch poin	ocks 7, 8 and in the Ribble Lanal ft 11" Canal Canal 2ft t: Rodwell To	mended from channel w 9 are tidal. Link are for crafts 72' (21.4 Beam 4.3m 14ft 1" Beam 2.91m 9ft 5" wer 13'6" (4.14m)	idths rather than lock sizes P4m) although the Rufford Draught 1.01m 3ft 4" Draught 1.19m 3ft 9"	s, confirm with us before Branch is 62' (18.9m). Maximum craft dimensio Headroom 2.43m 8ft Maximum craft dimensio Headroom 1.83m 6ft Maximum craft dimensio
ote: Boat assage - L he locks of lipon C. ength .37m 56 cochdale ength .96m 7 Inch poin liver Se loucestei ength	ocks 7, 8 and in the Ribble Lanal ft 11" e Canal 2ft t: Rodwell To Vern - to Worceste	mended from channel w 9 are tidal. Link are for crafts 72' (21.4 Beam 4.3m 14ft 1" Beam 2.91m 9ft 5" wer 13'6" (4.14m)	idths rather than lock sizes 94m) although the Rufford Draught 1.01m 3ft 4" Draught 1.19m 3ft 9"	e, confirm with us before Branch is 62' (18.9m). Maximum craft dimensio Headroom 2.43m 8ft Maximum craft dimensio Headroom 1.83m 6ft Maximum craft dimensio Headroom
iote: Boat assage - L he locks c lipon C: ength 2.37m 56 cochdale ength 1.96m 7 inch poin lipon Silver Se lipoucesteel ength 1.15m 13	ocks 7, 8 and in the Ribble Lanal tt 11" e Canal 2ft t: Rodwell To vern t to Worceste	mended from channel w 9 are tidal. Link are for crafts 72' (21.4 Beam 4.3m 14ft 1" Beam 2.91m 9ft 5" wer 13'6" (4.14m)	idths rather than lock sizes P4m) although the Rufford Draught 1.01m 3ft 4" Draught 1.19m 3ft 9"	s, confirm with us before Branch is 62' (18.9m). Maximum craft dimensio Headroom 2.43m 8ft Maximum craft dimensio Headroom 1.83m 6ft Maximum craft dimensio
ote: Boat assage - L he locks of the locks o	ocks 7, 8 and in the Ribble Lanal tt 11" e Canal 2ft t: Rodwell To vern t to Worceste	mended from channel w 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.91m 9ft 5" wer 13.6" (4.14m) er Beam 6.4m 21ft m measured at low sumr	Draught 1.19m 3ft 9* Draught 1.8m 6ft mer levels	e, confirm with us before Branch is 62' (18.9m). Maximum craft dimensio Headroom 2.43m 8ft Maximum craft dimensio Headroom 1.83m 6ft Maximum craft dimensio Headroom 7.47m 24ft 6"
iote: Boat assage - L he locks c length37m 56 cochdal ength96m 7 inch poin cliver See length15m 13 lote: Draff vorcester ength	ocks 7, 8 and in the Ribble Lanal anal ft 11" e Canal 2ft t: Rodwell To vern to Worceste and headroo to Stourport	mended from channel w 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.9Im 9ft 5" wer 13'6" (4.14m) Pr Beam 6.4m 2!ft Im measured at low sumr	idths rather than lock sizes P4m) although the Rufford Draught 1.01m 3ft 4" Draught 1.19m 3ft 9" Draught 1.83m 6ft mer levels Draught	Rranch is 62' (18.9m). Maximum craft dimension Headroom 2.43m 8ft Maximum craft dimension Headroom 1.83m 6ft Maximum craft dimension Headroom 7.47m 24ft 6"
tote: Boat assage - L he locks of the locks	ocks 7, 8 and in the Ribble Lanal anal ft 11* e Canal 2ft t: Rodwell To vern to Worceste and headroo to Stourport 19ft 11*	mended from channel w 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.91m 9ft 5" wer 13.6" (4.14m) er Beam 6.4m 21ft m measured at low sumr	Draught 1.19m 3ft 9* Draught 1.83m 6ft 1.83m 6ft	e, confirm with us before Branch is 62' (18.9m). Maximum craft dimensio Headroom 2.43m 8ft Maximum craft dimensio Headroom 1.83m 6ft Maximum craft dimensio Headroom 7.47m 24ft 6"
lote: Boat assage - Line locks control locks	ocks 7, 8 and n the Ribble L anal ft 11" e Canal 2ft t: Rodwell To vern To Worceste and headroo to Stourport 11" and headroo	mended from channel w 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.9 im 9ft 5" wer 13'6" (4.14m) Pr Beam 6.4m 2!ft m measured at low sumr 5.7m 18ft 8" m measured at low sumr	Draught 1.19m 3ft 9* Draught 1.19m 3ft 9* Draught 1.83m 6ft 1.83m 6ft mer levels	Branch is 62' (18.9m). Maximum craft dimensic Headroom 2.43m 8ft Maximum craft dimensic Headroom 1.83m 6ft Maximum craft dimensic Headroom 7.47m 24ft 6" Headroom 6.1m 20ft
ote: Boat assage - Lihe locks of the locks o	ocks 7, 8 and in the Ribble Lanal anal ft 11" e Canal 2ft tr. Rodwell To vern to Worcester and headroo to Stourport 19ft 11" and headroo d & South	mended from channel w 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.9Im 9ft 5" wer 13'6" (4.14m) President of the second of the sec	Draught 1.19m 3ft 9* Draught 1.83m 6ft mer levels Draught 1.83m 6ft mer levels	Branch is 62' (18.9m). Maximum craft dimensic Headroom 2.43m 8ft Maximum craft dimensic Headroom 1.83m 6ft Maximum craft dimensic Headroom 7.47m 24ft 6" Headroom 6.1m 20ft
lote: Boat assage - L he locks c lassage - L	ocks 7, 8 and in the Ribble Lanal anal ft 11* e Canal 2ft tr. Rodwell To vern to Worceste and headroo to Stourport 19ft 11* and headroo d & South lon (West End	Beam 4.3m 14ft 1* Beam 2.9im 9ft 5* wer 13'6' (4.14m) Fram Beam 6.4m 2!ft m measured at low sumr 5.7m 18ft 8* m measured at low sumr Yorkshire Navigatia	Draught 1.19m 3ft 9* Draught 1.19m 3ft 9* Draught 1.83m 6ft 1.83m 6ft mer levels	Readroom 7.47m 24ft 6* Headroom 7.47m 20ft Headroom 7.47m 20ft
ote: Boat assage - L he locks o ength 2.37m 56 Cochdale ength 1.37m 56 Cochdale ength 1.37m 13 Ote: Draft Corcester ength 7.4m 8 Ote: Draft Cochdale ength 1.30 Cochda	ocks 7, 8 and in the Ribble Lanal anal fit 11" e Canal 2ft t: Rodwell To vern to Worceste 1 and headroo to Stourport 1 and headroo d & South lon (West End	Beam 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.9Im 9ft 5" wer 13'6" (4.14m) President Beam 6.4m 21ft Imm measured at low summers Beam 5.7m 18ft 8" Immeasured at low summers Yorkshire Navigation to Sheffield Beam 6.1m 20ft	Draught 1.19m 3ft 9* Draught 1.83m 6ft mer levels Draught 1.83m 6ft mer levels Draught 1.83m 6ft	Ranch is 62' (18.9m). Maximum craft dimension Headroom 2.43m 8ft Maximum craft dimension Headroom 1.83m 6ft Maximum craft dimension Headroom 7.47m 24ft 6" Headroom 6.1m 20ft Maximum craft dimension Headroom Headroom Headroom Headroom Headroom
lote: Boat assage - L he locks of the locks	ocks 7, 8 and in the Ribble Lanal anal ft 11" e Canal 2ft tr. Rodwell To vern to Worcester and headroo to Stourport and headroo d & South lon (West End to 2" th & Keadb	Beam 9 are tidal. Link are for crafts 72' (21.5 Beam 4.3m 14ft 1" Beam 2.9Im 9ft 5" wer 13'6" (4.14m) President Beam 6.4m 21ft Imm measured at low summers Beam 5.7m 18ft 8" Immeasured at low summers Yorkshire Navigation to Sheffield Beam 6.1m 20ft	Draught 1.19m 3ft 9* Draught 1.83m 6ft mer levels Draught 1.83m 6ft mer levels Draught 1.83m 6ft	Ranch is 62' (18.9m). Maximum craft dimension Headroom 2.43m 8ft Maximum craft dimension Headroom 1.83m 6ft Maximum craft dimension Headroom 7.47m 24ft 6" Headroom 6.1m 20ft Maximum craft dimension Headroom Headroom Headroom Headroom Headroom

Stainforth & Keadby Canal					
Length	Beam	Draught	Headroom		
18.8m 61ft 8"	5.2m 17ft 1"	2.22m 7ft 3"	3.3m 10ft 10"		
Note: Through passage	is limited by Thorne Lock	For the Bramwith to Thor	ne section dimensions are as		

Note: Through passage is limited by Thorne Lock. For the Bramwith to Thorne section, dimensions are as for the main line to Rotherham. Passage from River Trent To Thorne is limited by Keadby Lock 23.67m x 6.86m (77ft $7^{\rm x}$ 22ft $6^{\rm y}$ although longer craft can travel when the tide makes a level. Two narrowboats up to about 18.79m (61ft 8ins) can pass through Thorne Lock diagonally.

Sheffield and Tinsley						
Length		Bea	ım	Drau	ıght	Headroom
18.75m	61ft 6"	4.65m	15ft 3"	1.37m	4ft 5"	2.8m 9ft 2"

Note: The cill and channel depth from Tinsley Bottom Lock to Sheffield Basin has a maximum draught of 1.22m (4ft).

Shropshire Union Canal Ellesmere Port to tall of Northgate Locks (Chester) Maximum craft dimensions						
Length		Beam	Draught	Headroom		
21.95m	72ft 2	.95m 9ft 8"	1.1m 3ft 6"	2.44m 8ft		
Pinch po		9'8"(2.95m); Ellesmere	Port and the Railway Bridbo	ge below Bunury at 73'		

Tall of Northgate locks	to top of Bunbury Locks
Length	Beam

Tall Of I	ioi ingate locks to	top of bullbury Lock		
Length		Beam	Draught	Headroom
	72ft / to Nantwich	2.95m 9ft 8"	1.1m 3ft 6"	2.44m 8ft
Dulibul	y to ivalityich			
Length		Beam	Draught	Headroom
21.95m	72ft	2.95m 9ft 8"	1.14m 3ft 9"	2.44m 8ft

21.95m 72ft	Beam 2.13m 7ft	1.14m 3ft 9"	2.44m 8ft
Middlewich Bran		2	
. ength 21.95m 72ft	Beam 2.13m 7ft	Draught 1.14m 3ft 9"	Headroom 2.34m 7ft 8"
River Soar			Maximum craft dimension
Thurmaston Lock ength	Beam	Draught	Headroom
	4.57m 15ft		
3ishop Meadow Lock ∟ength	C Beam	Draught	Headroom
22.3m 73ft 2"			
Little Moorlane Arch Length	Bridge Beam	Draught	Headroom
Brick Lock			2.28m 7ft 6"
_ength 27.17m 89ft 2"	Beam 3.87m 12ft 8"	Draught 1.1m 3ft 7"	Headroom 1.95m 6ft 5"
Staffordshire & \	Worcestershire Cana	al (narrow)	Maximum craft dimension
Stourport to Great H Length		Draught	Headroom
21.34m 70ft	2.13m 7ft	.99m 3ft 3"	1.82m 6ft
River Stort	Deam	Dagwaht	Maximum craft dimension Headroom
_ength 26.8m 88ft	Beam 4.08m 13ft 4"	Draught	2.05m 6ft 9"
Selby Canal			Maximum craft dimension
Length 23.90m 78ft 5"	Beam 5m 16ft 5"	Draught 1.22m 4ft	Headroom 2.44m 8ft
Note: Burton Hall Bridg	ge is the limiting dimension		
Stourbridge Car Length	nal (inc.Stourbridge To Beam	own Arm) (narrow) Draught	Maximum craft dimension Headroom
21.95m 72ft	2.13m 7ft	1.47m 4ft 10"	1.73m 5ft 8"
Stratford-Upon-			Maximum craft dimension
River Avon Into Strat Length	Beam	Draught	Headroom
21.95m 72ft Note: Height restriction	4.57m 15ft ons at bridge coming off Ri	ver.	
-	ancroft Basin (narrow)		
Length 21.95m 72ft	Beam 2.13m 7ft	Draught 1.41m 4ft 7*	Headroom 1.83m 6ft
Pinch point: Bridges			
Lapworth to Kings No Length	orton (including Kingswoo Beam	d Branch) (narrow) Draught	Headroom
21.95m 72ft	2.13m 7ft	1m 3ft 3"	2.1m 6ft 11"
		D. T.	Maximum craft dimension
Tees Navigation Length 22m 72ft 2"	Beam 6m 19ft 8"	Draught 3.15m 10ft 4"	Maximum craft dimension Headroom 5.5m 18ft
Length 22m 72ft 2" Trent Navigation	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N	3.15m 10ft 4* ottingham Canal)	Headroom
Length 22m 72ft 2" Trent Navigation Shardlow to tall of M Length	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam	3.15m 10ft 4* ottingham Canal)	Headroom 5.5m 18ft
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9*	Beam 6m 19ft 8" 1 (Inc Beeston Cut & Neadow Lane Lock, Notting	3.15m 10ft 4* ottingham Canal) ham Draught 1.22m 4ft	Headroom 5.5m 18ft Maximum craft dimension
Length 22m 72ft 2" Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9" Note: Navigation inclu	Beam 6m 19ft 8" 1 (Inc Beeston Cut & Neadow Lane Lock, Notting Beam 4.62m 15ft 2" udes Nottingham/Beeston C	3.15m 10ft 4* lottingham Canal) ham Draught 1.22m 4ft Canal	Headroom 5.5m 18ft Maximum craft dimension Headroom
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length Note: Navigation inclu Meadow Lane Lock to Length	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Nottling Beam 4.62m 15ft 2" udes Nottlingham/Beeston 0 o Cromwell Lock Tall (Tida Beam	3.15m 10ft 4* oottingham Canal) ham Draught 1.22m 4ft Canal Draught	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock to Length 51.3m 168ft 4*	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2" udes Nottingham/Beeston 0 o Cromwell Lock Tall (Tida Beam 6.09m 20ft	3.15m 10ft 4* lottingham Canal) ham Draught 122m 4ft Canal	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock th Length 51.3m 168ft 4* Tall of Cromwell Lock Length	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2" udes Nottingham/Beeston 0 o Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam	3.15m 10ft 4* cottingham Canal) ham Draught 1.22m 4ft canal i) Draught 1.83m 6ft Draught	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length Note: Navigation inclu Meadow Lane Lock to Length 51.3m 168ft 4* Tall of Cromwell Lock Length 56.4m 185ft	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2" udes Nottingham/Beeston 0 o Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam 5.8m 19ft	3.15m 10ft 4* oottingham Canal) ham Draught 1.22m 4ft Canal Draught 1.83m 6ft	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6*
Length 22m 72ft 2* Trent NavIgation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock to Length 51.3m 168ft 4* Tall of Cromwell Lock Length 56.4m 185ft Trent & Mersey Preston Brook to Cro	Beam 6m 19ft 8* 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2* Ides Nottingham/Beeston Co o Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam 5.8m 19ft Canal exton (narrow)	3.15m 10ft 4* ottingham Canal) ham Draught 122m 4ft canal ii) Draught 1.83m 6ft Draught 1.6m 5ft 3*	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6* Headroom
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock th Length 51.3m 168ft 4* Tall of Cromwell Lock Length	Beam 6m 19ft 8* 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2* udes Nottingham/Beeston 0 o Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam 5.8m 19ft Canal	3.15m 10ft 4* cottingham Canal) ham Draught 1.22m 4ft canal i) Draught 1.83m 6ft Draught	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6*
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock to Length 55.3m 168ft 4* Trent & Mersey Preston Brook to Cro Length 21.95m 72ft	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2" udes Nottingham/Beeston Co o Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Galnsborough Beam 5.8m 19ft Canal exton (narrow) Beam 2.13m 7ft	3.15m 10ft 4* ottingham Canal) ham Draught 122m 4ft Canal ii) Draught 1.83m 6ft Draught 1.6m 5ft 3* Draught 1.1m 3ft 7*	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6* Headroom Maximum craft dimension Headroom
Length 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock t Length 168ft 4* Tall of Cromwell Lock Length 185ft Trent & Mersey Preston Brook to Cro Length 121.95m 72ft Croxton to Wardle Ju Length Length	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Nottling Beam 4.62m 15ft 2" udes Nottlingham/Beeston Co o Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam 5.8m 19ft Canal oxton (narrow) Beam	3.15m 10ft 4* ottingham Canal) ham Draught 122m 4ft Canal II) Draught 1.83m 6ft Draught 1.6m 5ft 3* Draught 1.1m 3ft 7*	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6* Headroom Maximum craft dimension Headroom
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock to Length 51.3m 168ft 4* Tall of Cromwell Lock Length 1856.4m 185ft Trent & Mersey Preston Brook to Cro Length 21.95m 72ft Croxton to Wardle Ju Length 21.95m 72ft	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2" udes Nottingham/Beeston G o Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam 5.8m 19ft Canal coxton (narrow) Beam 2.13m 7ft unction (Middlewich Branc Beam 2.13m 7ft	3.15m 10ft 4* cottingham Canal) ham Draught 1.22m 4ft canal ii) Draught 1.83m 6ft Draught 1.6m 5ft 3* Draught 1.lm 3ft 7* h) (narrow) Draught	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6* Headroom Maximum craft dimension Headroom 1.75m 5ft 9* Headroom
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Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock to Length 55.3m 168ft 4* Tall of Cromwell Lock Length 55.4m 185ft Trent & Mersey Preston Brook to Cro Length 21.95m 72ft Croxton to Wardle Ju Length 21.95m 72ft Trentham Lock to Gr Length 21.95m 72ft Great Haywood Junc Length 21.95m 72ft Horninglow Basin to i Length 21.95m 72ft	Beam 6m 19ft 8" In (Inc Beeston Cut & Neeadow Lane Lock, Notting Beam 4.62m 15ft 2" Ides Nottingham/Beeston Coording Beam 6.09m 20ft In (Tidal) to Gainsborough Beam 5.8m 19ft Canal Exams 2.13m 7ft In (Inc Beeston Coordingham) Beam 2.13m 7ft In (Inc Beam) 2.13m 14ft In (Inc Beam) 4.27m 14ft	a.15m 10ft 4* ottlingham Canal) ham Draught 122m 4ft canal ii) Draught 1.83m 6ft Draught 1.6m 5ft 3* Draught 1.1m 3ft 7* h) (narrow) Draught 1.1m 3ft 7*	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6* Headroom 1.75m 5ft 9* Headroom 1.75m 5ft 9*
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock to Length 168ft 4* Tall of Cromwell Lock Length 166.4m 185ft Trent & Mersey Preston Brook to Cro Length 21.95m 72ft Wardle Junction to T Length 21.95m 72ft Trentham Lock to Gr Length 21.95m 72ft Great Haywood Junc Length 21.95m 72ft Horninglow Basin to it Length 21.95m 72ft River Ure From its junction with	Beam 6m 19ft 8* 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2* udes Nottingham/Beeston Coocomwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam 5.8m 19ft Canal coxton (narrow) Beam 2.13m 7ft Trentham Lock (narrow) Beam 4.13m 7ft Trentham Lock (narrow) Beam 1.13m 7ft Trentham Lock (narrow) Beam 1.13m 7ft Trentham Lock (narrow) Beam 1.13m 14ft Derwent Mouth Lock Beam 4.27m 14ft Derwent Mouth Lock Beam 4.27m 14ft	ottingham Canal) ham Draught 122m 4ft Canal ii) Draught 1.83m 6ft Draught 1.6m 5ft 3* Draught 1.1m 3ft 7* h) (narrow) Draught 1.1m 3ft 7* Draught 1.1m 3ft 7* Burton-on-Trent (narrow) Draught 1.1m 3ft 7* Draught 1.1m 3ft 7*	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6* Headroom 1.75m 5ft 9*
Length 22m 72ft 2* Trent Navigation Shardlow to tall of M Length 24.3m 79ft 9* Note: Navigation inclu Meadow Lane Lock to Length 56.4m 185ft Trent & Mersey Preston Brook to Cro Length 21.95m 72ft Croxton to Wardle Ju Length 21.95m 72ft Trentam Lock to Gr Length 21.95m 72ft Horninglow Basin to S Length 21.95m 72ft Horninglow Basin to S Length 21.95m 72ft Horninglow Basin to S Length 21.95m 72ft Trentam Lock to Gr Length 21.95m 72ft Trentham Lock to Gr Length 21.95m 72ft Horninglow Basin to S Length 21.95m 72ft Trentam Lock to Gr Length 21.95m 72ft Trentam Lock to Gr Length 21.95m 72ft Trentham Lock to Gr Length 21.95m 72ft Trentham Lock to Gr Length 31.75ft Trentham Lock to Gr Lengt	Beam 6m 19ft 8" 1 (Inc Beeston Cut & N leadow Lane Lock, Notting Beam 4.62m 15ft 2" udes Nottingham/Beeston Coo Cromwell Lock Tall (Tida Beam 6.09m 20ft k (Tidal) to Gainsborough Beam 5.8m 19ft Canal coxton (narrow) Beam 2.13m 7ft Trentham Lock (narrow) Beam 4.13m 7ft Coxton to Horninglow Basin, Beam 4.27m 14ft Derwent Mouth Lock Beam 4.27m 14ft Derwent Mouth Lock Beam 4.27m 14ft The Ripon Canal to Swale Beam 4.34m 14ft 3"	a.15m 10ft 4* ottlingham Canal) ham Draught 122m 4ft canal ii) Draught 1.83m 6ft Draught 1.6m 5ft 3* Draught 1.1m 3ft 7* h) (narrow) Draught 1.1m 3ft 7*	Headroom 5.5m 18ft Maximum craft dimension Headroom 2.44m 8ft Headroom 3.81m 12ft 6* Headroom 1.75m 5ft 9* Headroom 1.75m 5ft 9*

Lenath	Beam	Draught	Headroom
55m 213ft 3"	11.5m 37ft 9"	3.2m 10ft 6"	18m 59ft
Winnington to Win:	sford		
Length	Beam	Draught	Headroom
60m 196ft 10"	10.7m 35ft 1"	2.9m 9ft 6"	9m 29ft 6"
River Witham N			Maximum craft dimension
Lincoin to Stamp E	nd Lock		
Length	Beam	Draught	Headroom
20.2m 66ft 3"	5.4m 17ft 8"	1.52m 5ft	2.74m 9ft
Stamp End Lock to	Boston Grand Sluice		
Length	Beam	Draught	Headroom
20.7m 67ft 11"	5.3m 17ft 4"	1.52m 5ft	3.5m 11ft 6"
Worcester & B	Irmingham Canal		Maximum craft dimension
River Severn Into D	iglis Basin only		
Length	Beam	Draught	Headroom
21.95m 72ft	5.61m 18ft 5"	1.9m 6ft 3"	unlimited
Gas Street to Digil:	s (narrow)		
Length	Beam	Draught	Headroom
21.95m 72ft	2.13m 7ft	1m 3ft 3"	2.3m 7ft 6"