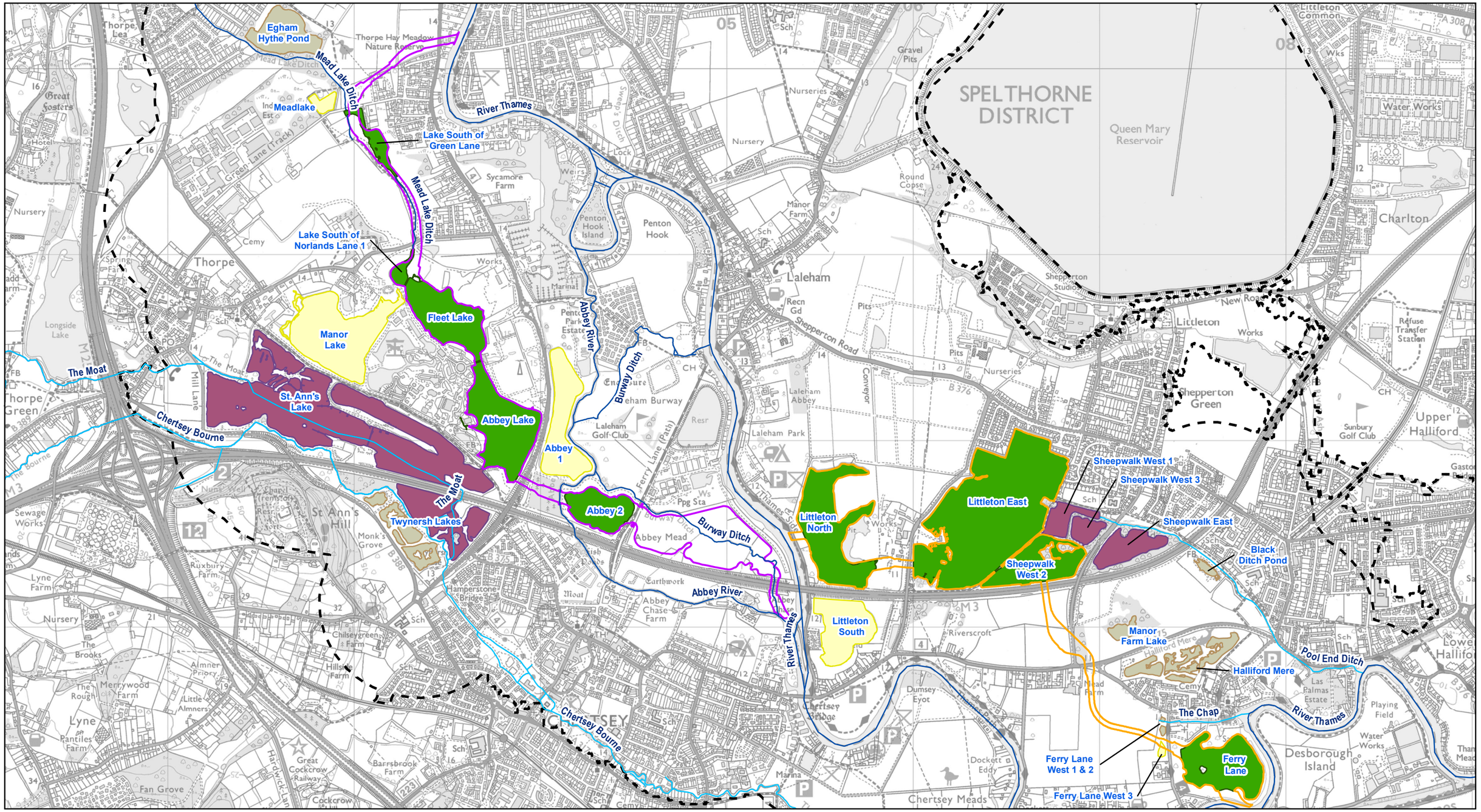


Legend

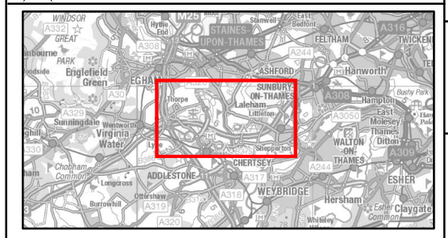
- SURFACE WATER STUDY AREA FOR EIA PEIR
- RUNNYMEDE CHANNEL
- SPELTHORNE CHANNEL
- LAKE WITHIN FLOOD CHANNEL (NEW CONNECTION OR ENHANCED DIRECT PERMANENT CONNECTION)
- OFFLINE LAKE WITH CONTINUED FLOODING IN <1:20 FLOOD
- OFFLINE LAKE WITH INDIRECT CONNECTION TO FLOOD CHANNEL
- LAKE WITH A REMOVED CONNECTION. NO FLOODING IN <1:20 FLOOD
- ONLINE WATERCOURSE (NEW CONNECTION OR ENHANCED DIRECT PERMANENT CONNECTION)
- OTHER WATERCOURSES

Main Plan Scale:

N

0 200 400 600 800 Metres

Scale 1:20,000



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River Thames Scheme

PROTECTING our communities SECURING our economy ENHANCING our Thames

wsp | binnies

Delivering Sustainable Outcomes Through Collaborative Working

Registered Office: Spring Lodge, 172 Chester Road, Helsby, Cheshire, WA6 0AR UK
Registered in England & Wales No: 03163649

RIVER THAMES SCHEME (RTS)

EIA PEIR - FIGURE 18.1:
HYDRAULIC CONNECTIONS

C01	MA	JME	VL	KQ	17/11/2023	FOR PUBLIC CONSULTATION
P03	TW	JME	VL	KQ	26/10/2023	FOR REVIEW AND COMMENT
P02	MA	JME	VL	KQ	14/08/2023	FOR REVIEW AND COMMENT
P01	MA	JME	VL	KQ	30/06/2023	FOR REVIEW AND COMMENT
Rev.	Drawn	Chkd	Rvwd	Apprvd	Date	Description

Status: S10

Designed by: MA Date: 11/23 Revision: C01

Scale: 1:20,000 Project Number: 4021225 Drawing Number: ENVIMSE500260-CBI-ZZ-3ZZ-DR-EN-00050

R:\Projects\4021225_RTS\6_Workspace\2_Issue_Maps\ENVIMSE500260-CBI-ZZ-3ZZ-DR-EN-00050.mxd Ad 17/11/2023

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