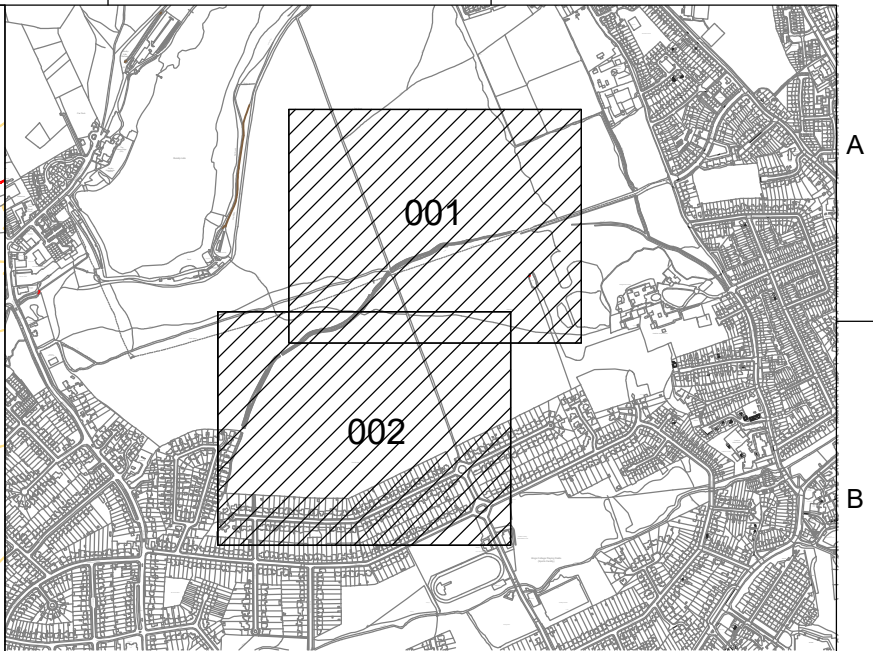
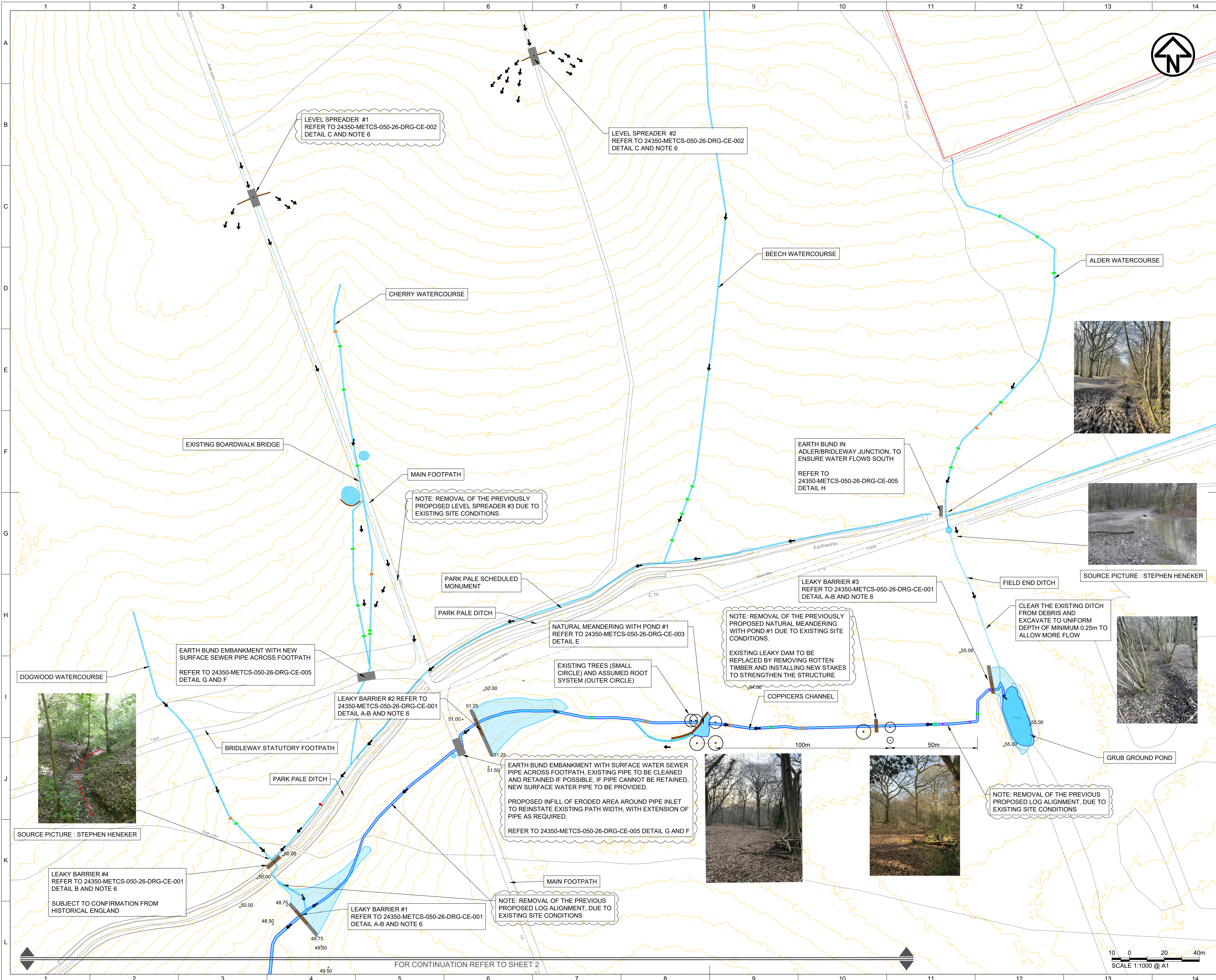




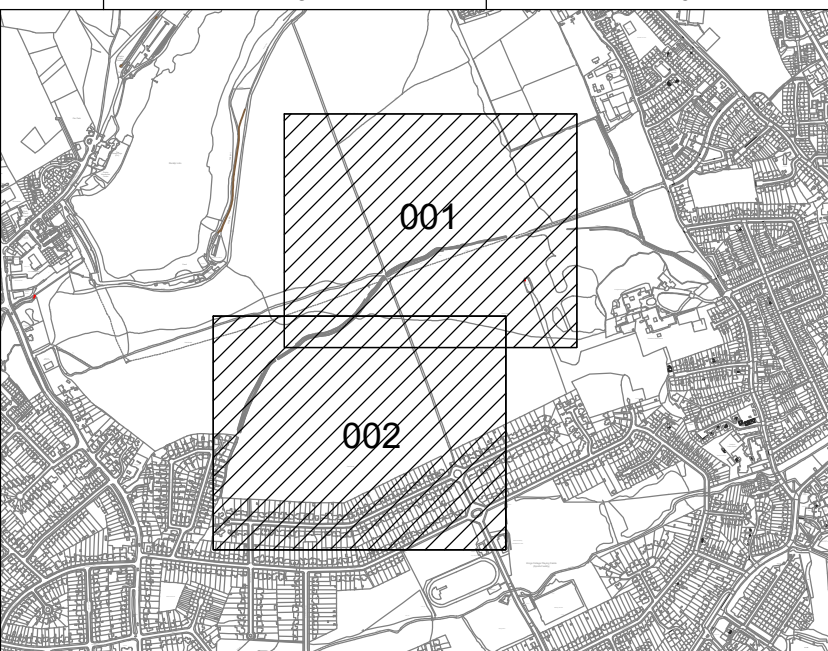
- NOTES:
1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL METIS CONSULTANTS LTD DRAWINGS AND ALL OTHER RELEVANT ARCHITECT'S, ENGINEER'S AND LANDSCAPE ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
 2. ALL DIMENSIONS AND LEVELS SHOWN ARE IN METERS UNLESS OTHERWISE STATED.
 3. LAYOUTS ARE BASED ON ORDNANCE SURVEY (OS), LIDAR DIGITAL TERRAIN MODEL (DTM) DATA, RESIDENT COLLATED INFORMATION AND SITE SURVEY.
 4. WATERCOURSES BASED ON EA'S DETAILED RIVER NETWORK AND LIDAR DTM DATA.
 5. DO NOT SCALE FROM THIS DRAWING.
 6. LEAKY DAM AND LEVEL SPREADER LOGS MUST BE FITTED WITH STAFF GAUGE AND WATER LOGGERS SUCH AS HYDRO-LOGIC-FLEX-LOGGER OR SIMILAR; HOUSED WITHIN A SECURE ENCLOSURE FIXED WITH THE SLOW FLOW CATCHER NFM CITIZEN SCIENCE APP OR CODE. THE FINAL WORDING ON THE SIGNPOST TO BE AGREED, AND THE NFM PERFORMANCE MONITORING PLAN TO BE ADVISED, BY THE LONDON BOROUGH OF HILLINGDON.

- LEGEND:
- WATERCOURSE
 - DECOMMISSIONED AFFINITY WATER MAIN
 - NEW CHANNEL
 - 0.5m CONTOURS
 - EMBANKMENT/LEAKY BARRIER
 - LEVEL SPREADER
 - SURFACE WATER SEWER
 - DIRECTION OF FLOW
 - DIRECTION OF OVER FLOW
 - PARK WOOD SSSI SITE BOUNDARY
 - INFILL USING SITE WON MATERIAL
 - EXISTING POND
 - EXISTING LEAKY BARRIER STATUS FAILED
 - EXISTING LEAKY BARRIER STATUS POOR
 - EXISTING LEAKY BARRIER STATUS GOOD

CO2	24/08/2026	FOR CONSTRUCTION				
		H. OLSSON	V. POWELL	V. POWELL	H. OLSSON	N. METCALFE
CO1	26/08/2026	FOR CONSTRUCTION				
		H. OLSSON	V. POWELL	V. POWELL	H. OLSSON	N. METCALFE
REV	DATE	PURPOSE/DESCRIPTION				
		DRAWN	T. CHECKED	T. APPROVED	P. APPROVED	AUTHORISED

FOR CONSTRUCTION

Project	PARK WOOD SSSI
Originator	METIS CONSULTANTS LTD
Location	LONDON BOROUGH OF HILLINGDON
Asset Classification	GENERAL ARRANGEMENT
Lifecycle	CONSTRUCTION
Suitability	A AUTHORISED
Title	PHASE 2 NATURAL FLOOD MANAGEMENT (NFM) PROPOSED LAYOUT SHEET 1 OF 2
Prepared by:	METIS metisconsultants.co.uk
Prepared for:	HILLINGDON
Drawing Number	24350-METCS-010-26-DRG-CE-001
Rev.	C02



1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL METIS CONSULTANTS LTD DRAWINGS AND ALL OTHER RELEVANT ARCHITECT'S, ENGINEER'S AND LANDSCAPE ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
2. ALL DIMENSIONS AND LEVELS SHOWN ARE IN METERS UNLESS OTHERWISE STATED.
3. LAYOUTS ARE BASED ON ORDINANCE SURVEY (OS), LIDAR, AERIAL AND CANAL MODEL (DTM) DATA, RESIDENT COLLECTED INFORMATION AND SITE SURVEY.
4. WATERCOURSES BASED ON EA'S DETAILED RIVER NETWORK AND LIDAR DTM DATA.
5. DO NOT SCALE FROM THIS DRAWING.

 WATERCOURSE
 0.5m CONTOURS
 EMBANKMENT/LEAKY BARRIER
 DIRECTION OF FLOW
 PARK WOOD SSSI SITE BOUNDARY
 SURFACE WATER SEWER
 EXISTING LEAKY BARRIER STATUS FAILED
 EXISTING LEAKY BARRIER STATUS POOR
 EXISTING LEAKY BARRIER STATUS GOOD

C02	04/09/2026	FOR CONSTRUCTION				
		H. OLSSON	V. POWELL	V. POWELL	H. OLSSON	N. METCALFE
C01	26/08/2026	FOR CONSTRUCTION				
		H. OLSSON	V. POWELL	V. POWELL	H. OLSSON	N. METCALFE
REV	DATE	PURPOSE/DESCRIPTION				
		DRAWN	T. CHECKED	T. APPROVED	P. APPROVED	AUTHORISED

Project	
PARK WOOD SSSI	
Originator	
METIS CONSULTANTS LTD	
Location	
LONDON BOROUGH OF HILLINGDON	
Asset Classification	
GENERAL ARRANGEMENT	
Lifecycle	
CONSTRUCTION	
Suitability	
A	AUTHORISED
Title	
PHASE 2	
NATURAL FLOOD MANAGEMENT (NFM)	
PROPOSED LAYOUT	
SHEET 2 OF 2	



Drawing Number	Rev.
24350-METCS-010-26-DRG-CE-002	C02