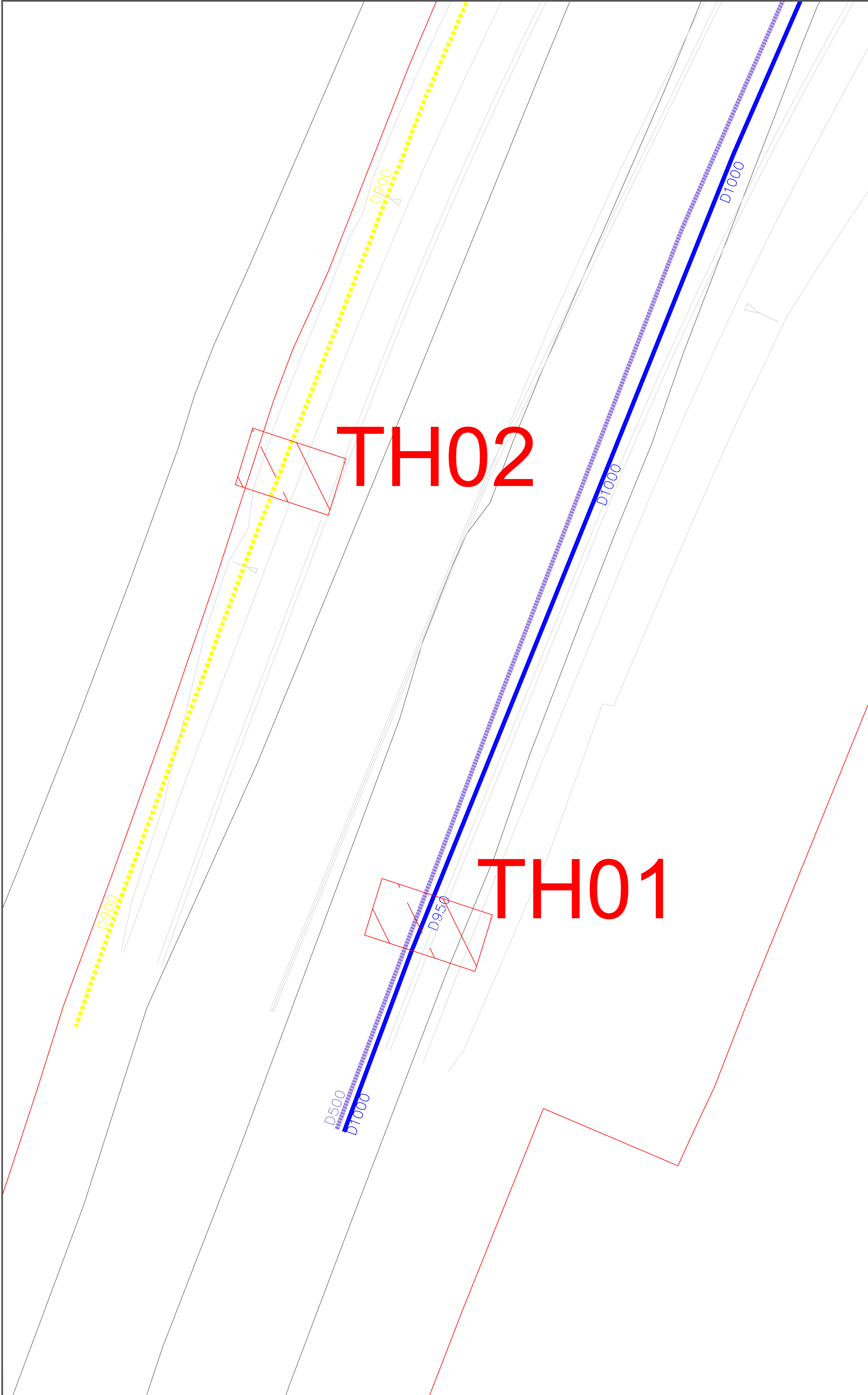




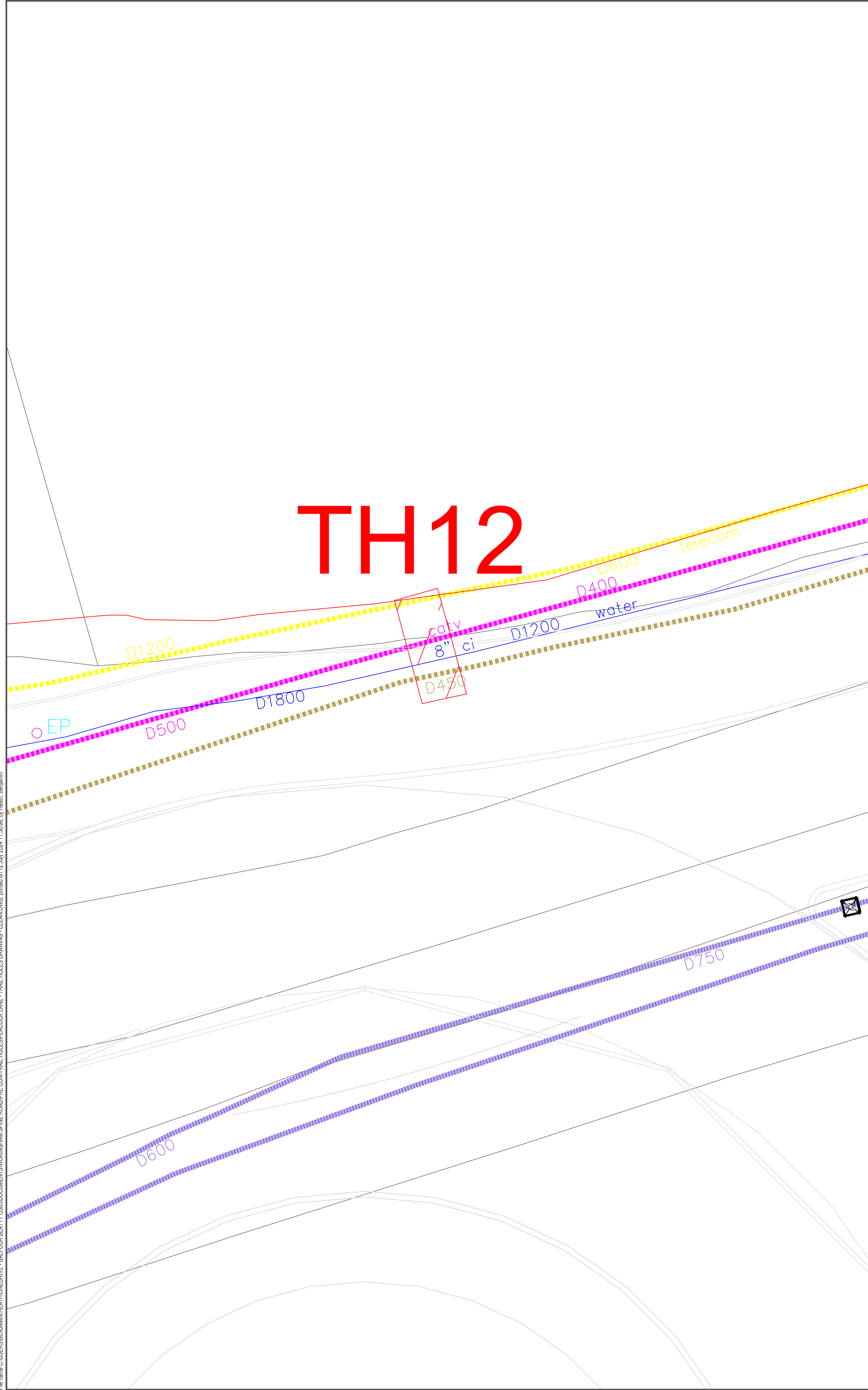
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DO NOT SCALE

NOTES:	SERVICES	
		catv
		communication
		electric
		foul water
		storm water
		gas
		high voltage
		telecom
		unknown service
		water
		GPR survey area missed in original survey
		Proposed trail hole locations

REV	DATE	BY	DESCRIPTION	CHK	APP
DRAWING STATUS:					
DESIGNER:					
CONTRACTOR:					
Balfour Beatty					
CLIENT:					
 WOKINGHAM BOROUGH COUNCIL Shute End, Wokingham, Berkshire RG40 1BN Tel: (0118) 974 6000 Web: www.wokingham.gov.uk					
PROJECT:					
South Wokingham Distributor Road					
TITLE:					
Peacock Lane Utility Trail Hole Locations - TH01 - TH03					
SCALE @ A1:		CHECKED:		APPROVED:	
NTS					
PROJECT NO:		DESIGNED:		DATE:	
				08/05/24	
DRAWING NO:		DRAWN:		REV:	
WMHP-BB-SRWG1-SK-PM-0054		BH		P01	



DO NOT SCALE

NOTES:

SERVICES

catv

communication

electric

foul water

storm water

gas

high voltage

telecom

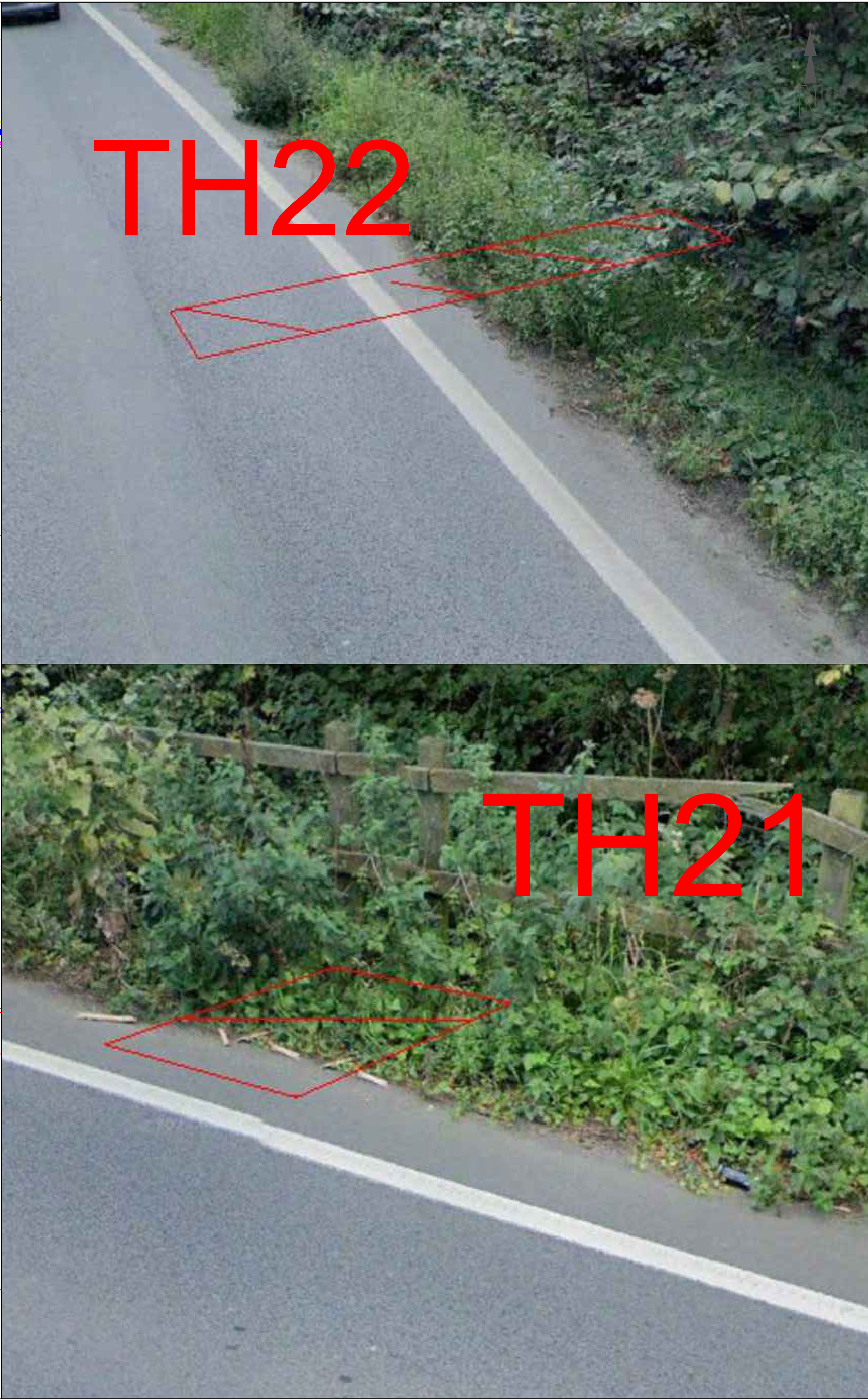
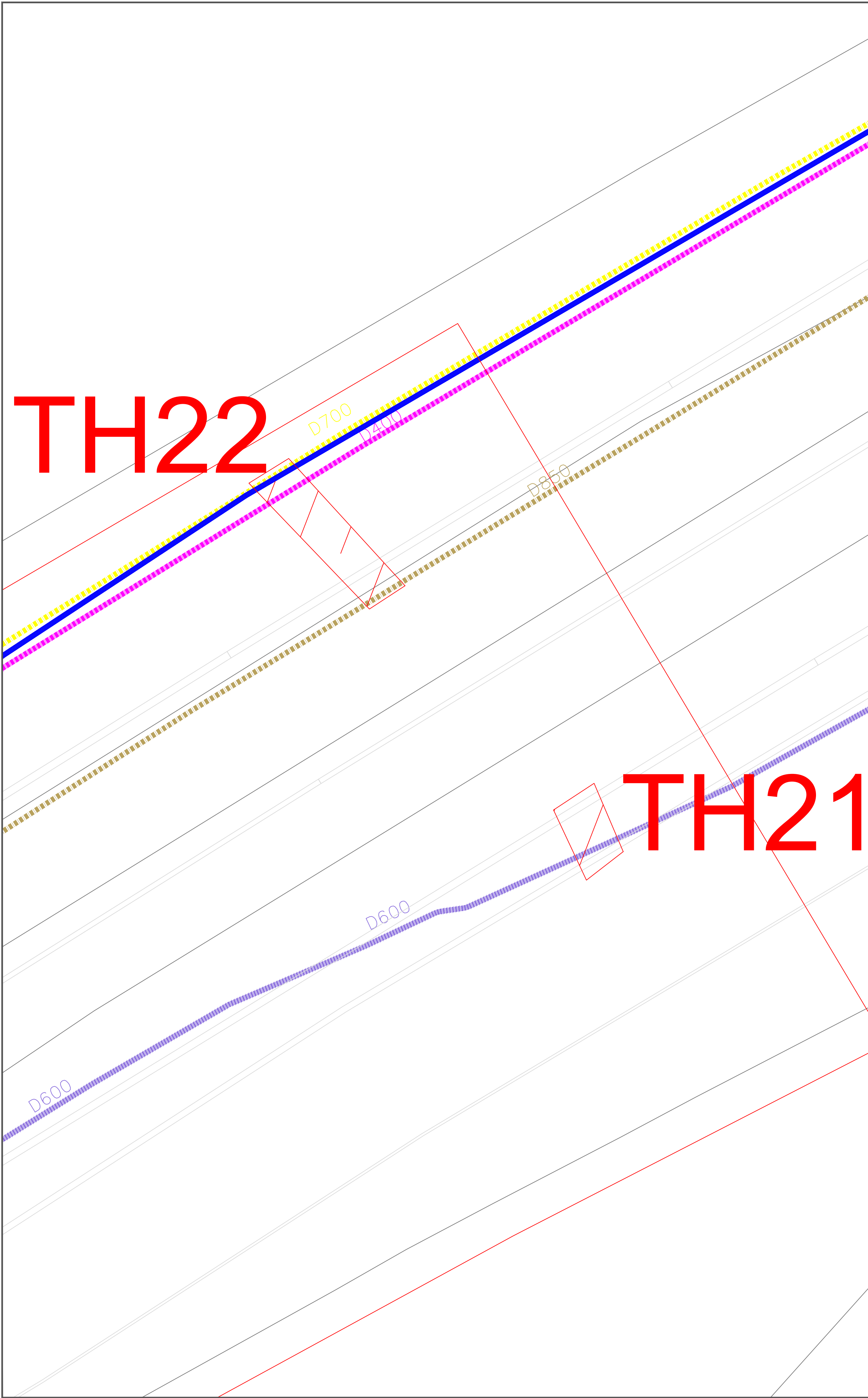
unknown service

water

GPR survey area missed in original survey

Proposed trail hole locations

REV	DATE	BY	DESCRIPTION	CHK	APP
DRAWING STATUS:					
DESIGNER:					
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Balfour Beatty					
CLIENT:					
 WOKINGHAM BOROUGH COUNCIL Shute End, Wokingham, Berkshire RG40 1BN Tel: (0118) 974 6000 Web: www.wokingham.gov.uk					
PROJECT:					
South Wokingham Distributor Road					
TITLE:					
Peacock Lane Utility Trail Hole Locations - TH11 - TH12					
SCALE @ A1:		CHECKED:		APPROVED:	
NTS					
PROJECT NO:		DESIGNED:		DATE: 09/05/24	
		DRAWN: BH			
DRAWING No:				REV:	
WMHP-BB-SRWG1-SK-PM-0057				P01	



DO NOT SCALE

NOTES:

SERVICES

catv

communication

electric

foul water

storm water

gas

high voltage

telecom

unknown service

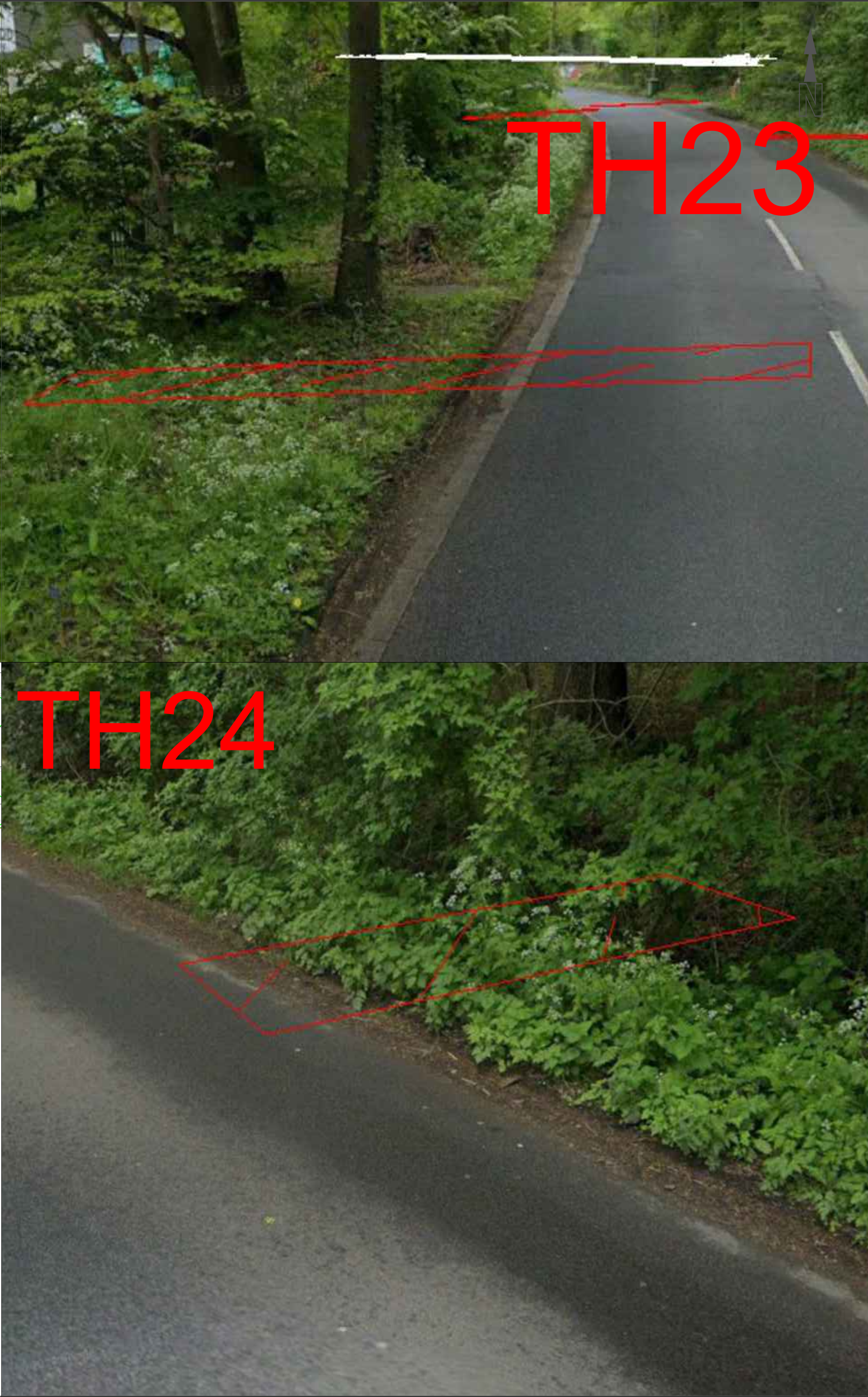
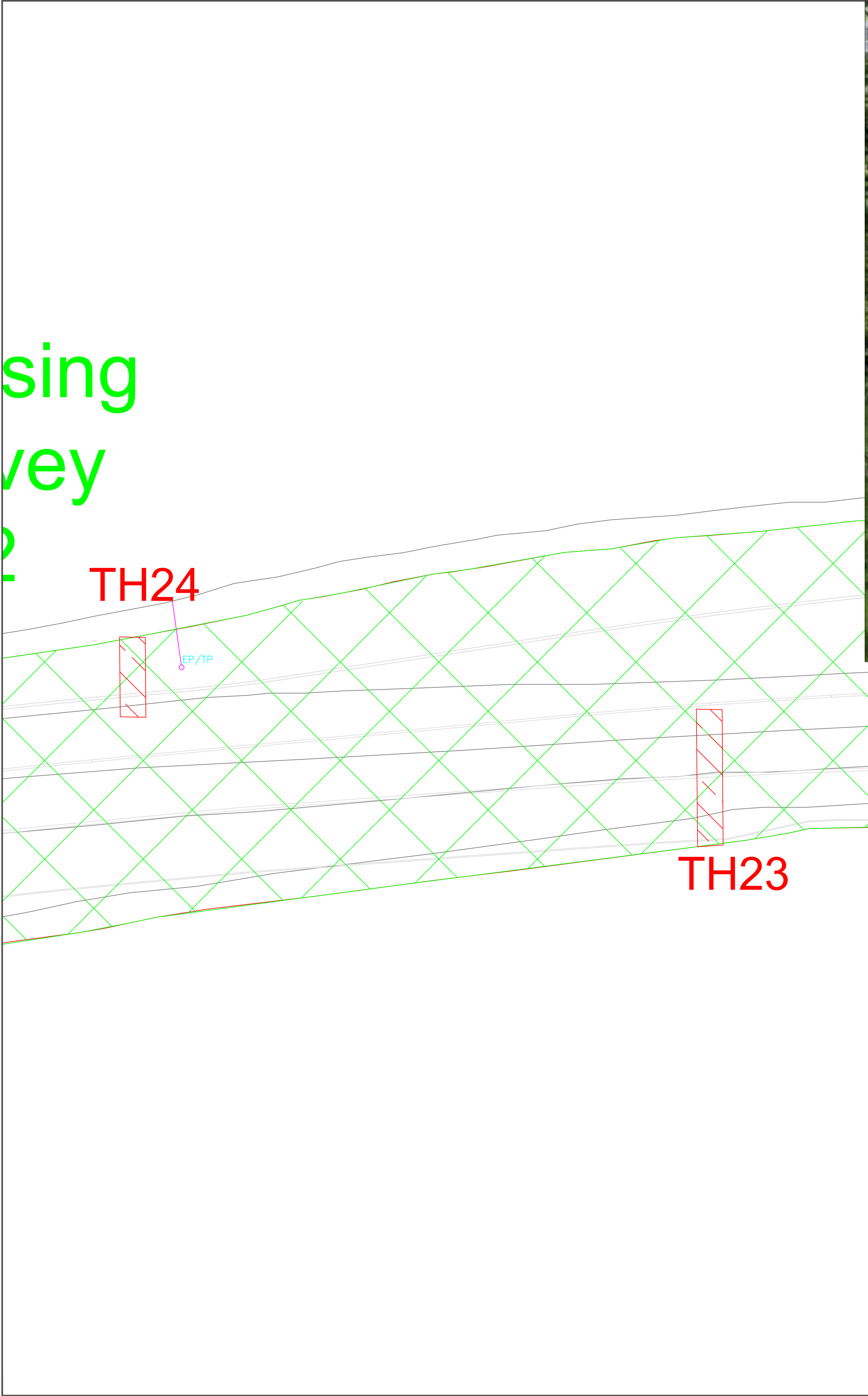
water

drainage

GPR survey area missed in original survey

Proposed trail hole locations

REV	DATE	BY	DESCRIPTION	CHK	APP
DRAWING STATUS:					
DESIGNER:					
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Balfour Beatty					
CLIENT:					
WOKINGHAM BOROUGH COUNCIL Shute End, Wokingham, Berkshire RG40 1BN Tel: (0118) 974 6000 Web: www.wokingham.gov.uk					
PROJECT:					
South Wokingham Distributor Road					
TITLE:					
Peacock Lane Utility Trail Hole Locations - TH21- TH22					
SCALE @ A1:		CHECKED:		APPROVED:	
NTS					
PROJECT NO:		DESIGNED:		DATE	
		BH		09/05/24	
DRAWING NO:				REV:	
WMHP-BB-SRWG1-SK-PM-0062				P01	



DO NOT SCALE

NOTES:

SERVICES

catv

communication

electric

foul water

storm water

gas

high voltage

telecom

unknown service

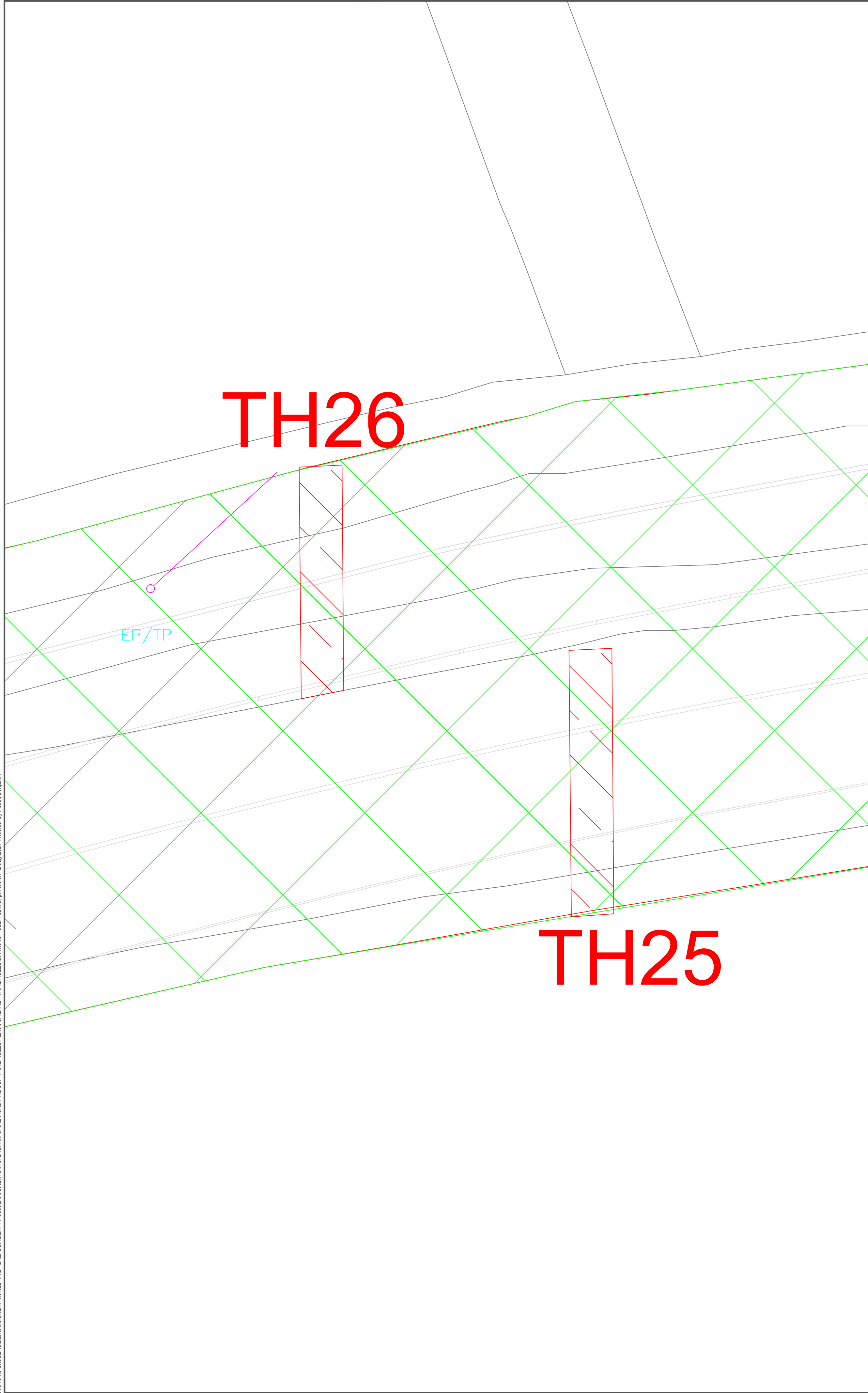
water

drainage

GPR survey area missed in original survey

Proposed trail hole locations

REV	DATE	BY	DESCRIPTION	CHK	APP
DRAWING STATUS:					
DESIGNER:					
CONTRACTOR:					
Balfour Beatty					
CLIENT:  WOKINGHAM BOROUGH COUNCIL Shute End, Wokingham, Berkshire RG40 1BN Tel: (0118) 974 6000 Web: www.wokingham.gov.uk					
PROJECT: South Wokingham Distributor Road					
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SCALE @ A1: NTS		CHECKED:		APPROVED:	
PROJECT NO:		DESIGNED:		DATE: 09/05/24	
DRAWING NO:		DRAWN: BH		REV:	
WMHP-BB-SRWG1-SK-PM-0063				P01	



DO NOT SCALE

NOTES:

SERVICES

catv

communication

electric

foul water

storm water

gas

high voltage

telecom

unknown service

water

drainage

GPR survey area missed in original survey

Proposed trail hole locations

REV	DATE	BY	DESCRIPTION	CHK	APP
DRAWING STATUS:					
DESIGNER:					
CONTRACTOR:					
Balfour Beatty					
CLIENT:					
 WOKINGHAM BOROUGH COUNCIL Shute End, Wokingham, Berkshire RG40 1BN Tel: (0118) 974 6000 Web: www.wokingham.gov.uk					
PROJECT:					
South Wokingham Distributor Road					
TITLE:					
Peacock Lane Utility Trail Hole Locations - TH25- TH26					
SCALE @ A1:		CHECKED:		APPROVED:	
NTS					
PROJECT NO:		DESIGNED:		DATE: 09/05/24	
		BH			
DRAWING NO:				REV:	
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File name: C:\USERS\BENJAMIN\HEATH\ONEDRIVE - BALFOUR BEATTY\03850\DOCUMENTS\WOKINGHAM SPINE ROAD\PRE CONITRAIL HOLES\PEACOCK LANE - TRAIL HOLES DRAWING - CLEANING, printed on 12 July 2024 11:58:59, by: Heath, Benjamin

Trial Hole Schedule										
Project	Trial Hole Reference Number	Ground Surface Type	Coordinate Centre of TH		Length (m)	Width (m)	Depth (m)	Expected Utilities	TM Required	Comments/Reasoning
			Easting	Northing						
SWDR - Peacock Lane	TH01	Verge/Road	483703.8157	167806.4374	3	1.5	1.2	South East Water, Vodafone	Yes	Identify existing services location and depths + check alignment and level against new kerb line and centre lines to see if diversion is needed
SWDR - Peacock Lane	TH02	Verge	483700.5385	167817.8509	2.5	1.5	1	Openreach (BT)	Yes	Identify existing services location and depth
SWDR - Peacock Lane	TH03	Verge/Road	483712.9134	167828.0245	2.5	1.5	1.2	South East Water, Vodafone	Yes	Identify existing services location and depths + check alignment and level against new kerb line and centre lines to see if diversion is needed
SWDR - Peacock Lane	TH04	Road	483725.2739	167856.7435	2	1.5	1.2	South East Water, Vodafone	Yes	Identify existing services location and depths + check alignment and level against new kerb line and centre lines to see if diversion is needed
SWDR - Peacock Lane	TH05	Road	483735.2385	167877.5991	2	1.5	1.2	South East Water, Vodafone	Yes	Identify existing services location and depths + Check depth compared to pond depth and look at potential diversions + To see if we can build pond BEFORE diverting
SWDR - Peacock Lane	TH06	Verge/Road	483744.9128	167897.056	3	1.5	1.2	South East Water, Vodafone	Yes	Identify existing services location and depths + Check depth compared to pond depth and look at potential diversions + To see if we can build pond BEFORE diverting
SWDR - Peacock Lane	TH07	Verge	483741.4698	167908.727	2	1.5	1	Openreach (BT)	Yes	Identify existing services location and depth + check deptth compared to pond depth, potential to divert minimally
SWDR - Peacock Lane	TH08	Verge/Road	483751.0795	167909.5717	4	1.5	1.2	South East Water, Vodafone	Yes	Identify existing services location and depths + Check depth compared to pond depth and look at potential diversions + To see if we can build pond BEFORE diverting
SWDR - Peacock Lane	TH09	Verge/Road	483761.3116	167917.7126	2	1.5	0.6	Vodafone, Unkown comms	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed
SWDR - Peacock Lane	TH10	Road/Footpath	483739.4274	167927.1396	6	1	1.2	Openreach (BT), SSE HV, South East Water, Virgin Media, Unknown services	Yes	Identify existing services location and depths + check alignment and level against new kerb lines and centrelines + check if any diversions will be required
SWDR - Peacock Lane	TH11	Verge/Road	483781.201	167927.1126	4	1	0.75	Vodafone, Unkown comms	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed
SWDR - Peacock Lane	TH12	Footpath	483791.0287	167938.973	2.5	1	1.3	Openreach (BT), South East Water, SSE HV, Virgin Media	Yes	Identify existing services location and depths
SWDR - Peacock Lane	TH13	Verge/Road	483826.8315	167939.1085	3	1	0.8	Vodafone, Unkown comms	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed
SWDR - Peacock Lane	TH14	Verge	483839.1487	167933.8346	4.5	1	0.75	Electric, Unkown Comms	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed + check against new drainage design to see if need diverting
SWDR - Peacock Lane	TH15	Road	483847.5294	167938.393	4.5	1	0.75	Electric, Openreach (BT)	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed + check against new drainage design to see if need diverting
SWDR - Peacock Lane	TH16	Footpath	483854.9899	167947.3149	3	1	0.75	Vodafone	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed
SWDR - Peacock Lane	TH17	Footpath	483847.8581	167955.6095	3	1	1.2	Openreach (BT), South East Water, SSE HV, Virgin Media	Yes	Identify existing services location and depths + Check against new kerb lines to see if diversion is required
SWDR - Peacock Lane	TH18	Footpath	483872.399	167964.9782	2.5	1	1.2	Openreach (BT), South East Water, SSE HV, Virgin Media	Yes	Identify existing services location and depths + Check against new kerb lines to see if diversion is required
SWDR - Peacock Lane	TH19	Verge/Road	483914.224	167983.353	3.5	1	1.2	Openreach (BT), South East Water, SSE HV, Virgin Media	Yes	Identify existing services location and depths + Check against new kerb lines to see if diversion is required
SWDR - Peacock Lane	TH20	Road	483916.7915	167977.817	1.5	1	0.75	Vodafone	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed
SWDR - Peacock Lane	TH21	Verge/Road	483957.9696	168003.1337	1.5	1	0.75	Vodafone	Yes	Identify existing services location and depths + check alignment and level against new kerb line + check if deep enough to avoid diversion, if not diversion needed
SWDR - Peacock Lane	TH22	Verge/Road	483953.6714	168008.3699	3.5	1	1.2	Openreach (BT), South East Water, SSE HV, Virgin Media	Yes	Identify existing services location and depths + Check against new kerb lines to see if diversion is required
SWDR - Peacock Lane	TH23	Verge/Road	483707.5032	167919.1005	6	1	1	unknown - GPR not complete	Yes	Identify existing services - Type, Location and Depth + See how they impact the design
SWDR - Peacock Lane	TH24	Verge/Road	483681.2044	167925.0249	3.5	1	1	unknown - GPR not complete	Yes	Identify existing services - Type, Location and Depth + See how they impact the design
SWDR - Peacock Lane	TH25	Verge/Road	483640.7579	167908.951	7	1	1	unknown - GPR not complete	Yes	Identify existing services - Type, Location and Depth + See how they impact the design
SWDR - Peacock Lane	TH26	Verge/Road	483633.3547	167914.9278	6	1	1	unknown - GPR not complete	Yes	Identify existing services - Type, Location and Depth + See how they impact the design



DO NOT SCALE

NOTES:

SERVICES

catv

communication

electric

foul water

storm water

gas

high voltage

telecom

unknown service

water

drainage

GPR survey area missed in original surveyProposed trail hole locations

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DESIGNER:					
CONTRACTOR:					
Balfour Beatty					
CLIENT:					
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PROJECT:					
South Wokingham Distributor Road					
TITLE:					
Peacock Lane Utility Trail Hole Schedule					
SCALE @ A1:		CHECKED:		APPROVED:	
NTS					
PROJECT NO:		DESIGNED:		DATE:	09/05/24
		DRAWN: BH			
DRAWING NO:					REV:
WMHP-BB-SRWG1-SK-PM-0065					P01