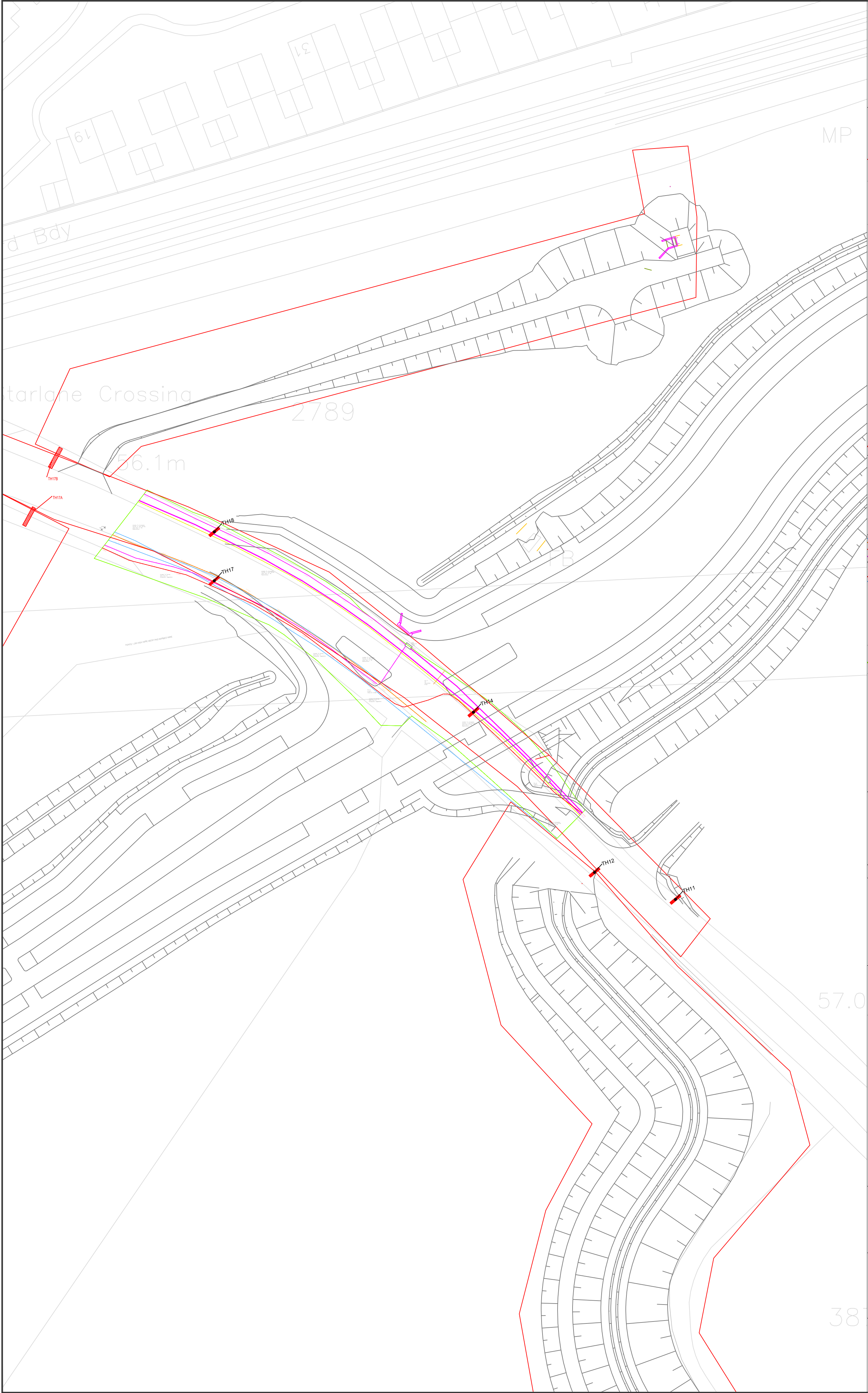




DO NOT SCALE

NOTES:

REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:

DESIGNER:

CONTRACTOR:

Balfour Beatty

WOKINGHAM
BOROUGH COUNCIL

Shute End, Wokingham, Berkshire RG40 1BN
Tel: (0118) 974 6000 Web: www.wokingham.gov.uk

CLIENT:

PROJECT:

South Wokingham Distributor Road

TITLE:

South Wokingham Distributor Road -
Easthampstead Road - Trial Holes - TH11-TH18

SCALE @ A1:	CHECKED:	APPROVED:
PROJECT NO:	DESIGNED:	DRAWN: BH
DRAWING NO:	DATE: 09/07/2024	REV:

WMHP-BB-SRWG1-SK-PM-0068

P02



DO NOT SCALE

NOTES:

REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:

DESIGNER:

CONTRACTOR:

Balfour Beatty

CLIENT:



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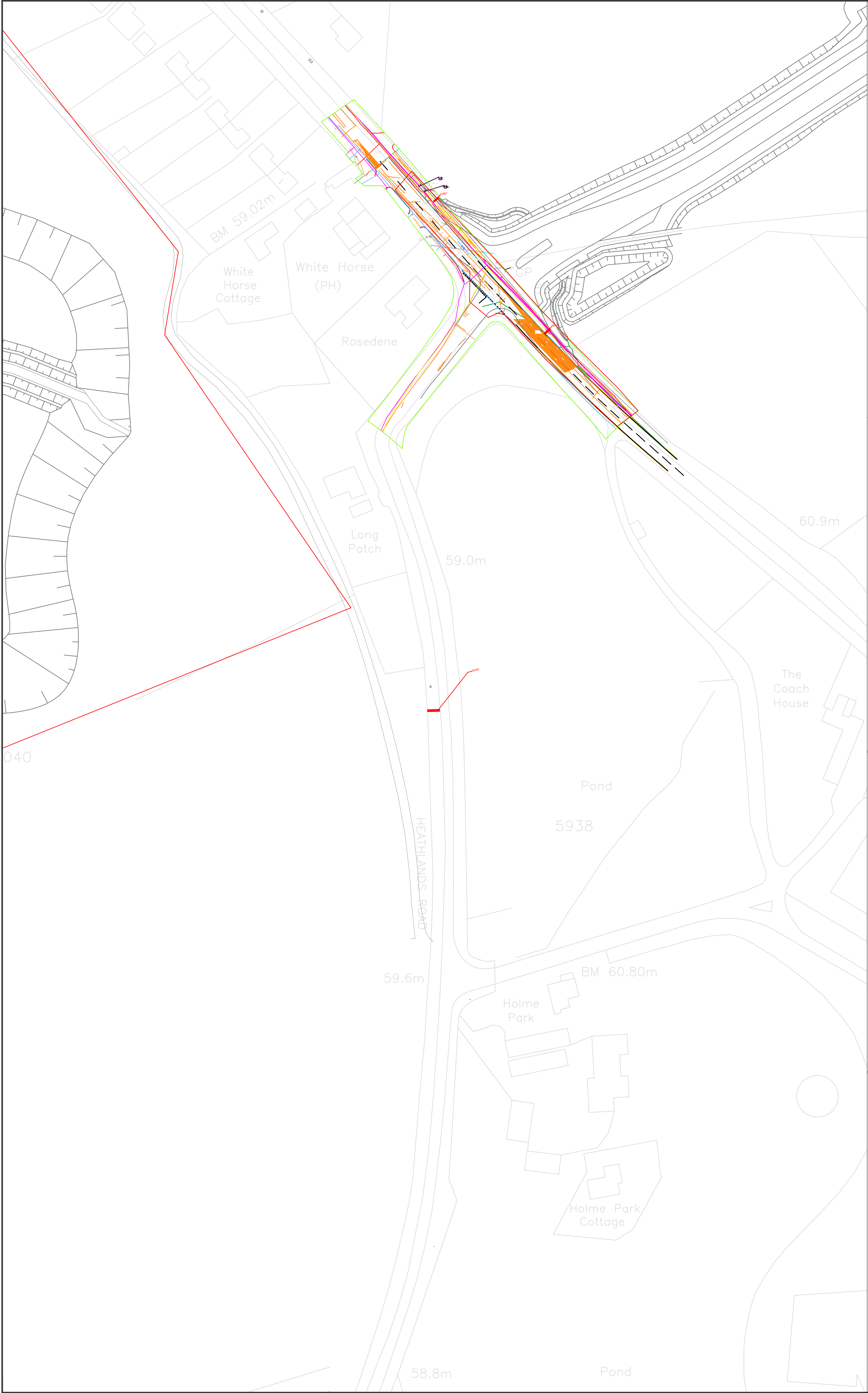
PROJECT:

South Wokingham Distributor Road

TITLE:

South Wokingham Distributor Road -
Easthampstead Road - Trial Holes - TH01-TH07

SCALE @ A1:	CHECKED:	APPROVED:
PROJECT NO:	DESIGNED:	DRAWN: BH
DRAWING NO: WMHP-BB-SRWG1-SK-PM-0069	DATE: 09/07/2024	REV: P02



DO NOT SCALE

NOTES:

REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:

DESIGNER:

CONTRACTOR:

Balfour Beatty

CLIENT:



Shute End, Wokingham, Berkshire RG40 1BN
Tel: (0118) 974 6000 Web: www.wokingham.gov.uk

PROJECT:

South Wokingham Distributor Road

TITLE:

South Wokingham Distributor Road -
Heathlands Road - Trial Holes - Overview

SCALE @ A1:	CHECKED:	APPROVED:
PROJECT NO:	DESIGNED:	DRAWN: BH
		DATE: 14/10/2024
DRAWING NO: WMHP-BB-SRWG1-SK-PM-0000	REV:	P01

South Wokingham Distributor Road - Trial Hole Schedule													
Project	Trial Hole Reference Number	Ground Surface Type	Coordinate Centre of TH		Length (m)	Width (m)	Depth (m)	Volume (m3)	Expected Utilities	TM Required	Comments/Reasoning	Count	Explanation
SWDR - Easthampstead Road	TH01	Verge/Road	482536.211	167588.702	0.5	2.25	1.1	1.2	Water, 11kV, gas, gigaclear,BT	Yes	Identify existing services + check against new alignment and levels	1	Locate services in verge. Find them and record depths.
SWDR - Easthampstead Road	TH05	Verge/Road	482576.033	167544.152	0.5	2.5	1	1.3	11kV,Gas,BT, gigaclear	Yes	Identify existing services + check against new alignment and levels	1	Locate services in verge. Find them and record depths.
SWDR - Ludgrove Road	TH08	Verge/Road	482374.357	167664.834	5.3	0.5	1	2.7	Water,Gas,BT	Yes	Identify existing services + check against new alignment and levels	1	If able to, combine these trial holes and go full lengths of road (IN TH9 POSITION). Only split into 2 for TM purposes. Find all services and check depths and positions for Culvert and Thames Water pipe installations
SWDR - Ludgrove Road	TH09	Verge/Road	482358.59	167650.291	6.5	0.5	1	3.3	gas,BT	Yes	Identify existing services + check against new alignment and levels	1	If able to, combine these trial holes and go full lengths of road (IN TH9 POSITION). Only split into 2 for TM purposes. Find all services and check depths and positions for Culvert and Thames Water pipe installations
SWDR - Easthampstead Road	TH11	Footpath/Road	482339.128	167795.037	0.5	2.5	1	1.3	11kV,Gas,BT	Yes	Identify existing services + check against new alignment and levels	1	Trial hole to find Gas, HV and BT. Confirm what enters culvert diversion from south
SWDR - Easthampstead Road	TH12	Verge	482322.752	167800.036	0.5	2.5	1	1.3	Water,BT	Yes	Identify existing services + check against new alignment and levels	1	Trial hole to find water main x2, and BT. Confirm what enters culvert diversion from south
SWDR - Easthampstead Road	TH14	Verge/Road	482299.301	167832.843	0.5	2.5	1	1.3	11kV,Gas,BT	Yes	Identify existing services + check against new alignment and levels	1	Trial hole to locate servies that are in the middle of our new proposed road - Record depth and position
SWDR - Easthampstead Road	TH17	Verge	482247.457	167858.62	0.5	2.5	1	1.3	Water,11kV,BT	Yes	Identify existing services + check against new alignment and levels	1	Locate services on west side of Easthampstead Road. This trial hole is to confirm what services go into the proposed road. Also to confirm connection points for future utility diversions
SWDR - Easthampstead Road	TH17a	footway and verge	482207.523	167874.892	0.5	2.5	1	1.3	Water,11kV,BT	Yes	check and find depth and material type of each utility to inform temporary works design and support methods for Thames Water culverts crossings	1	Locate services on west side of Easthampstead Road. This trial hole is to confirm that the services can pass under the proposed Thames Water pipes . Record all data possible about all mains(water)
SWDR - Easthampstead Road	TH17b	footway and verge	482213.153	167883.682	0.5	2.5	1	1.3	11kV,Gas,BT	Yes	check and find depth and material type of each utility to inform temporary works design and support methods for Thames Water culverts crossings	1	Locate services on East side of Easthampstead Road. This trial hole is to confirm that the services can pass under the proposed Thames Water pipes . Record all data possible about all mains(Gas)
SWDR - Easthampstead Road	TH18	Footpath/Road	482247.23	467868.705	0.5	2.5	1	1.3	Gas,BT	Yes	Identify existing services + check against new alignment and levels	1	Locate services on East side of Easthampstead Road. This trial hole is to confirm what services go into the proposed road. Also to confirm connection points for future utility diversions
SWDR - WG1	TH20	Road	480915.965	167922.917	2.5	0.5	1.2	1.5	11kV,BT, foul	Yes	Identify existing services + check against new alignment and levels	1	BT and HV important to find (record any other services found). Open Foul MH and survey/investigate depths. BT and HV depths important as new road alignment shifts East
SWDR - WG1	TH21	Road	480915.466	167915.482	2.5	0.5	1.2	1.5	33kV,11kV,LV,BT	Yes	Identify existing services + check against new alignment and levels	1	BT and LV/HV important to find (record any other services found). BT and LV/HV depths important as new road alignment shifts East. May locate Tesco foul.
SWDR - WG1	TH22	Footpath/Road	480900.887	167909.312	2.5	0.5	1.2	1.5	Water,33kV,11kV,LV,BT	Yes	Identify existing services + check against new alignment and levels	1	We have assumed no diversions needed on this side. Trial hole to cofirm our assumptions with position and depth
SWDR - WG1	TH23	Verge	480932.099	167899.879	2.5	0.5	1	1.3	33kV,BT	Yes	Identify existing services + check against new alignment and levels	1	Check depth of existing 33Kv cable which will be in new footpath alignment. SSE want depth of cable at this location to compare to finish ground level. Linked to 33Kv diversion. Also confirm no other services
SWDR - WG1	TH28	Verge/Road	480877.975	167865.377	2.5	0.5	0.9	1.1	33kV, Gas	Yes	Identify existing services + check against new alignment and levels	1	Capture minor widening on Southwest corner, to confirm no diversions are required. Also, provide alignment/space for ped crossing
SWDR - WG1	TH28A	Verge/Road	480894.398	167855.032	2.5	0.5	0.9	1.1	Water, Electric		confirm diversion strategy and omission of diversion on this side of the rbt. Also on opposite side of the road to capture signalised crossing location (must go out into road where NAL sockets would be)	1	Confirm space for new ped crossing
SWDR - WG1	TH29	Verge / Footpath track	480951.95	167872.196	2.5	0.5	0.9	1.1	33kV	Yes	Identify existing services + check against new alignment and levels	1	Check depth of existing 33Kv cable which will be in new footpath alignment. SSE want depth of cable at this location to compare to finish ground level. Linked to 33Kv diversion. Also confirm no other services
SWDR - SRWG1	TH34	Verge/Road	482537.267	167412.949	2	0.6	1.2		Unkown	Yes		1	