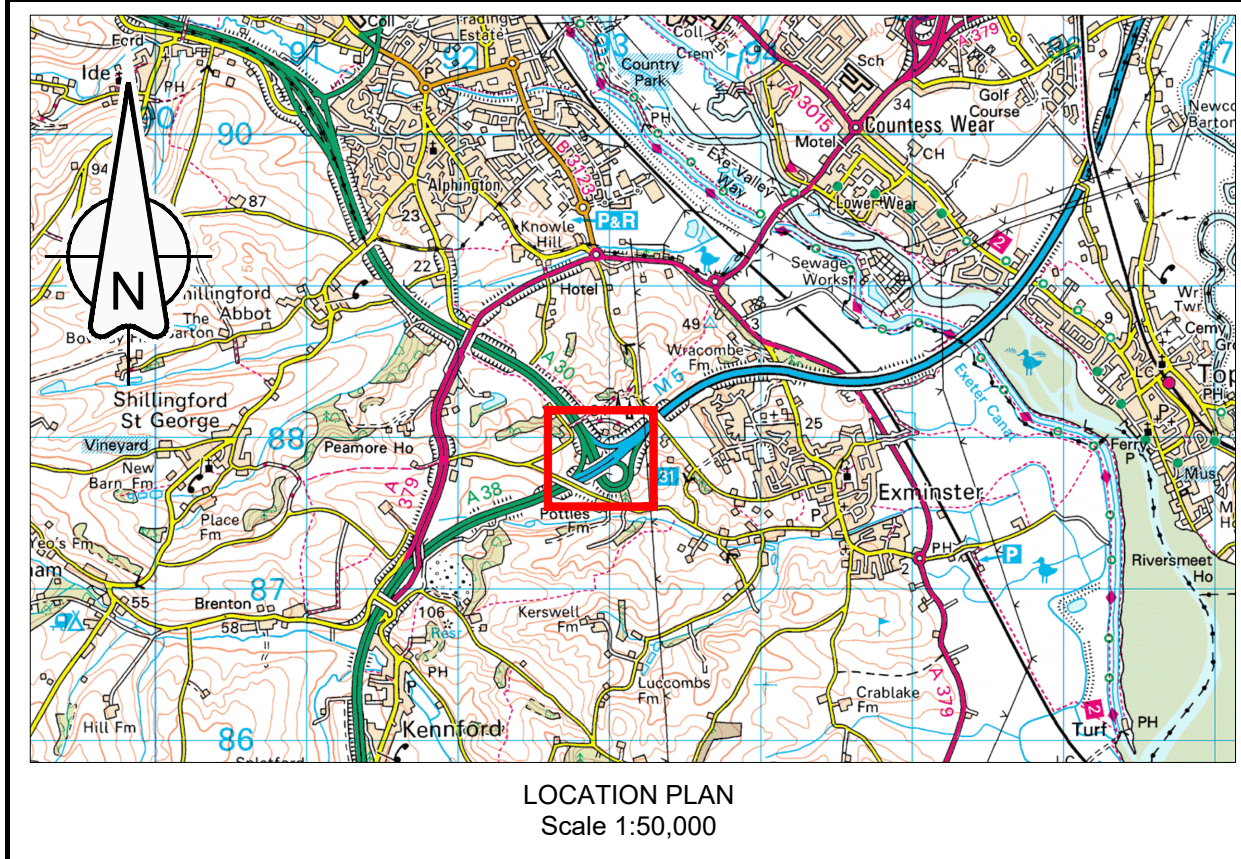
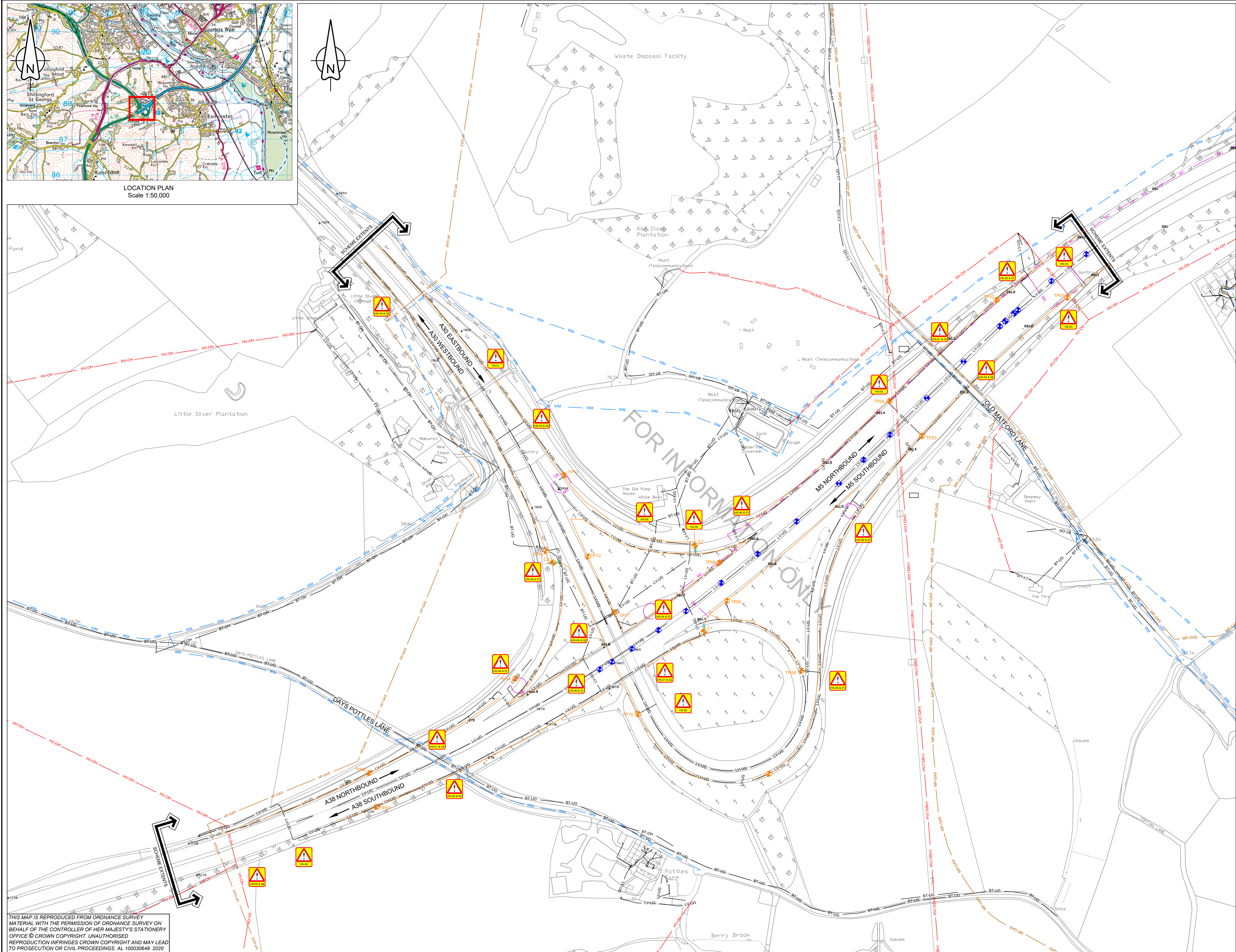




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CLIENT

AGENT

SCHEME NAME

570129B M5 J31 LIGHTING

DRAWING TITLE

TRIAL PITS AND CORE LOCATION PLAN

DRAWN : MT

DESIGN : MT

CHKD : JH

APPD : DRS

DATE : 30/07/20

SCALE : 1:2000

DIMENSIONS : m

ORIG DWG SIZE: A1

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DRAWING STATUS

WORK IN PROGRESS

PRELIMINARY DRAWING

EXTERNAL ISSUE

AS-BUILT

SUITABILITY: S1

FOR CO-ORDINATION

DRAWING NUMBER

PROJECT | ORIGINATOR | VOLUME

HE570129B - KIER - VGN

M5_J31_ML_Z - DE - EO - 0100_13

LOCATION | TYPE | ROLE | NUMBER

SCHEME REFERENCE No.

570129B

REVISION

C 1

C1	First Issue	JH	DRS	30-07-20
REV	DETAILS	CHKD	APPD	DATE

NOTES

1. TRIAL PITS TO BE UNDERTAKEN TO A MAXIMUM DEPTH OF 1000mm. FOR FURTHER DETAILS, REFER TO DOCUMENT HE570129B-KIER-VGN-M5_J31_ML_Z-SP-EO-0002

2. TRIAL PITS TO TAKE PLACE AS CLOSE POSSIBLE TO PROPOSED LOCATION.

3. FOR STATUTORY UNDERTAKERS APPARATUS PLAN. REFER TO DWG HE570129B-KIER-VGN-M5_J31_ML_Z-DE-EO-0100_02

KEY

C# NEW CORE LOCATIONS WITH REFERENCE

TP# NEW TRIAL TRENCH LOCATIONS TO DETERMINE CBR VALUES AND SERVICES LOCATIONS.

C# EXISTING CORE LOCATIONS

TP# EXISTING TRIAL TRENCH LOCATIONS

TRIAL PIT AND CORE COORDINATES

	EASTINGS	NORTHINGS
TP01	293426	88194
TP02	293347	88181
TP03	293264	88039
TP04	293227	88078
TP05	293046	87855
TP06	293037	87897
TP07	292653	87624
TP08	292645	87662
TP09	293129	87777
TP10	292946	87728
TP11	292920	87841
TP12	292890	87904
TP13	292864	87995
TP14	292809	87768
TP15	292843	87910

C1	293020	87820
C2	293010	87916
C3	292851	87897

STAT KEY

LP-GAS GAS - LOW PRESSURE

MP-GAS GAS - MEDIUM PRESSURE

HP-GAS GAS - HIGH PRESSURE

BT-UG TELEPHONE UNDERGROUND

BT-OH TELEPHONE OVERHEAD

LV-UG ELECTRIC UNDERGROUND - LV

HV-OH ELECTRIC OVERHEAD - HV

HV(11kV)UG ELECTRIC UNDERGROUND - HV (11KV)

HV(132kv) ELECTRIC OVERHEAD - HV (132KV)

MC MOTORWAY COMMS

WM WATER MAIN

FWS FOUL SEWER

RESIDUAL DESIGN HAZARDS

THE FOLLOWING HAS BEEN COLLECTED FROM THE PRE-CONSTRUCTION INFORMATION AND HIGHLIGHTS KNOWN RESIDUAL HAZARDS.

KEY

HS-# = HEALTH AND SAFETY RISK REFERENCE NUMBER

E-# = ENVIRONMENT RISK REFERENCE NUMBER

SIGNIFICANT CDM HEALTH & SAFETY RISKS

HS-01. OVERBRIDGE - LIMITED HEADROOM

HS-02. UNDERBRIDGE - WORKING AT HEIGHT

HS-03. OVERHEAD GANTRY - LIMITED HEADROOM

HS-04. WATER MAIN CROSSING CARRIAGEWAY

HS-05. OVERHEAD ELECTRICITY CABLES

HS-06. ELECTRICITY CABLES CROSSING BENEATH CARRIAGEWAY

HS-07. MOTORWAY COMMUNICATION CABLES CROSSING THE CARRIAGEWAY

HS-08. PRESSURISED GAS MAIN BENEATH CARRIAGEWAY

HS-09. TELECOM CABLES CROSSING BENEATH CARRIAGEWAY

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