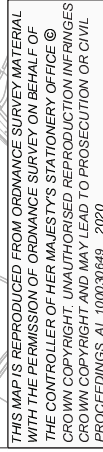
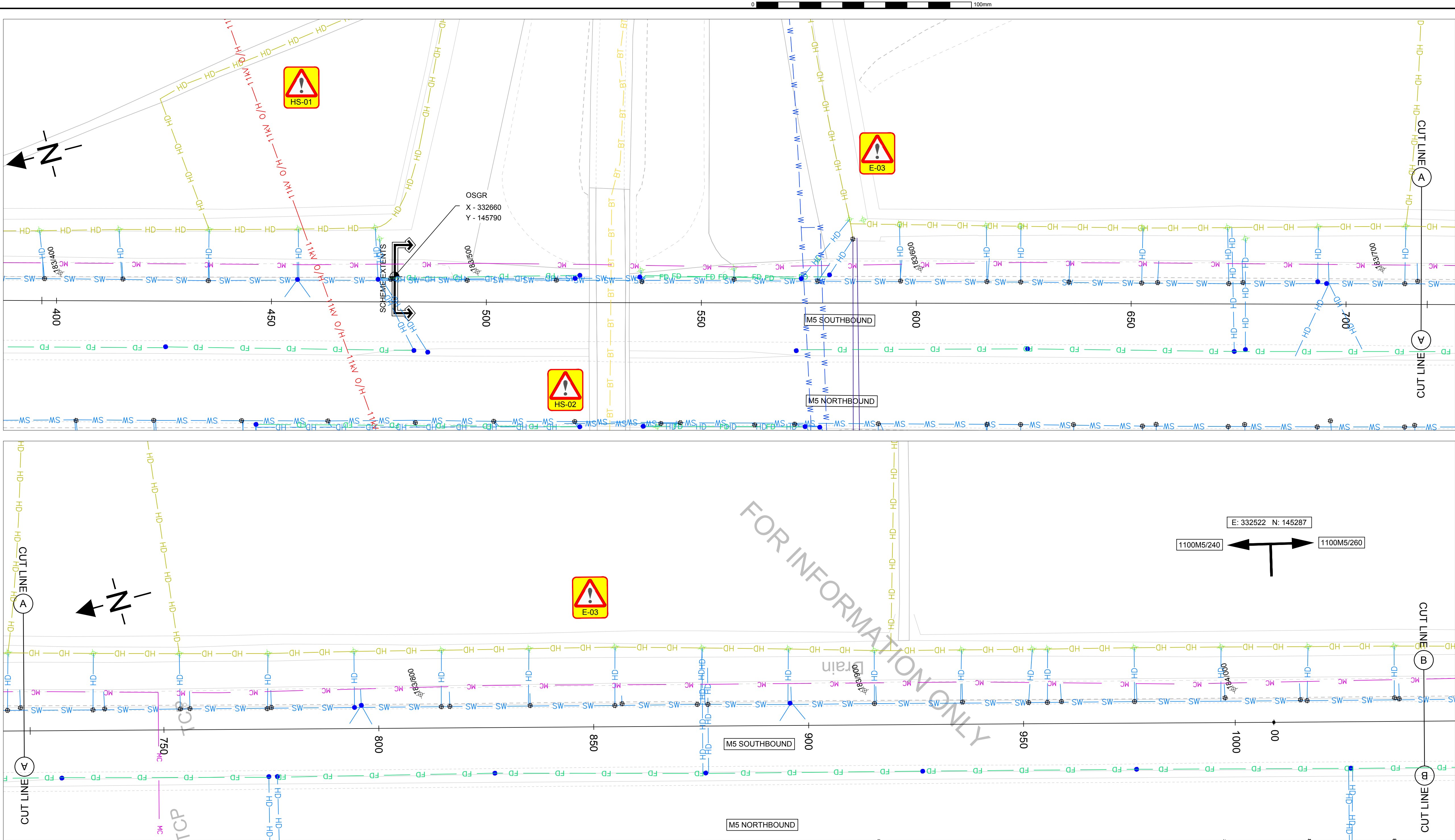


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RESIDUAL DESIGN HAZARDS

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KEY

HS-#

= HEALTH AND SAFETY RISK REFERENCE NUMBER

E-#

= ENVIRONMENT RISK REFERENCE NUMBER

PLEASE DELETE / AMEND THIS TEXT TO SUIT (EXAMPLE ENTRY BELOW)

HS-01

- EXISTING OVERHEAD ELECTRICITY CABLES

HS-02

- EXISTING OVERHEAD STRUCTURES

HS-03

- UNDERBRIDGE STRUCTURES

HS-04

- TRAFFIC LOOPS

HS-05

- STATUTORY UNDERTAKERS (UNDERGROUND)

HS-06

- GANTRY

HS-07

- EXISTING CULVERT

HS-08

- POTENTIAL ASBESTOS CONTAMINATED MATERIALS (ACM)

E-01

- INVASIVE SPECIES

E-02

- PROTECTED SPECIES

E-03

- DITCHES/WATERCOURSE

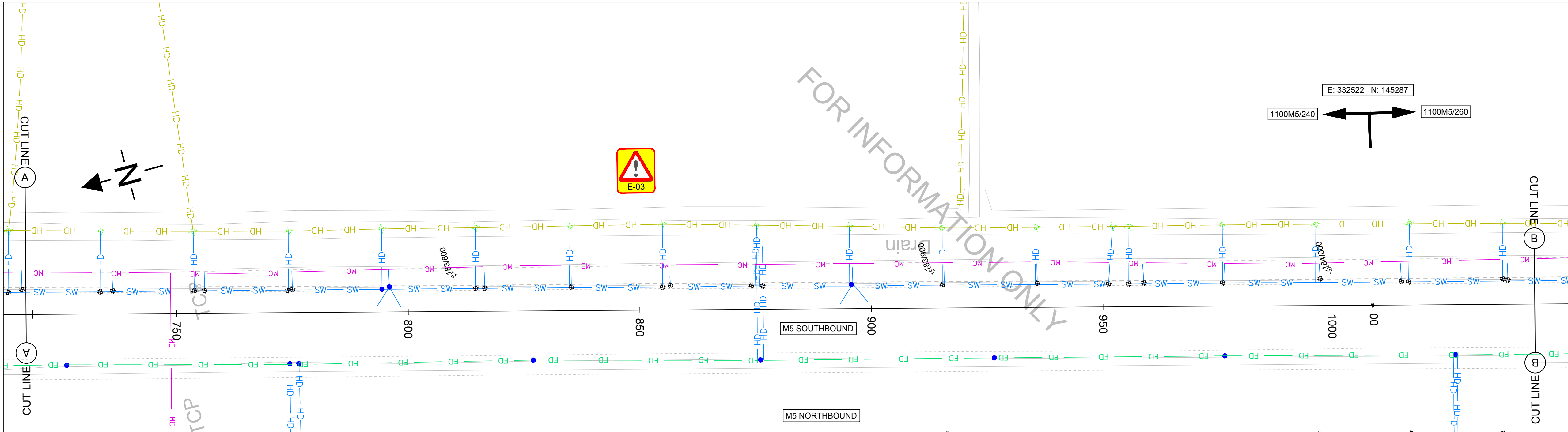
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KEY

BT

BT

BRITISH TELECOM - UNDERGROUND

HD

HD

HIGHWAY DITCH

BT O/H

BT O/H

BRITISH TELECOM - OVERHEAD

T

T

TELECOM LINE - UNDERGROUND

VM

VM

VIRGIN MEDIA - UNDERGROUND

COMMS

COMMS

COMMS - UNDERGROUND

FS

FS

FOUL WATER SEWER

SW

SW

SURFACE WATER DRAIN

HD

HD

HIGHWAY DRAIN

FD

FD

FILTER DRAIN

33kV

33kV

ELECTRICITY 33kV - UNDERGROUND

132kV O/H

132kV O/H

ELECTRICITY 132kV - OVERHEAD

132kV

132kV

ELECTRICITY 132kV - UNDERGROUND

GAS

GAS

GAS MAIN

GAS HP

GAS HP

GAS MAIN HP

GAS MP

GAS MP

GAS MAIN MP

GAS LP

GAS LP

GAS MAIN LP

GAS LHP

GAS LHP

GAS MAIN LHP

GAS IP

GAS IP

GAS MAIN IP

W

W

WATER MAIN

CULVERT

MANHOLE / CATCHPIT

GULLEY / OUTLET

OUTFALL

RODDING EYE

MOTORWAY COMMUNICATIONS

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C 1

FIRST ISSUE

LAH

SR

11.12.2020

REV

DETAILS

CHKD

APPD

DATE

DRAWN : SMC

DESIGN : SMC

CHKD : LAH

APPD : SR

DATE : 11.12.2020

DRAWING STATUS

WORK IN PROGRESS

PRELIMINARY DRAWING

EXTERNAL ISSUE

AS-BUILT

SUITABILITY : S2

FOR INFORMATION

CLIENT

AGENT

SCHEME NAME

570131D PRIORITY VRS VM DEVELOPMENT BATCH 1

DRAWING TITLE

622 SITE 19 - M5 J22-J23 SOUTHBOUND VERGE MP183.5 - 184.6 STATUTORY UNDERTAKERS PLAN SHEET 1 OF 2

ORIG DRAWING SIZE : A1

DIMENSIONS : m

COPYRIGHT © KIER

SCALE : 1:500

DRAWING NUMBER

PROJECT | ORIGINATOR | VOLUME

HE570131D - KIER - HGN

M5_J22_J23_ML_A - DR - CH - 010004

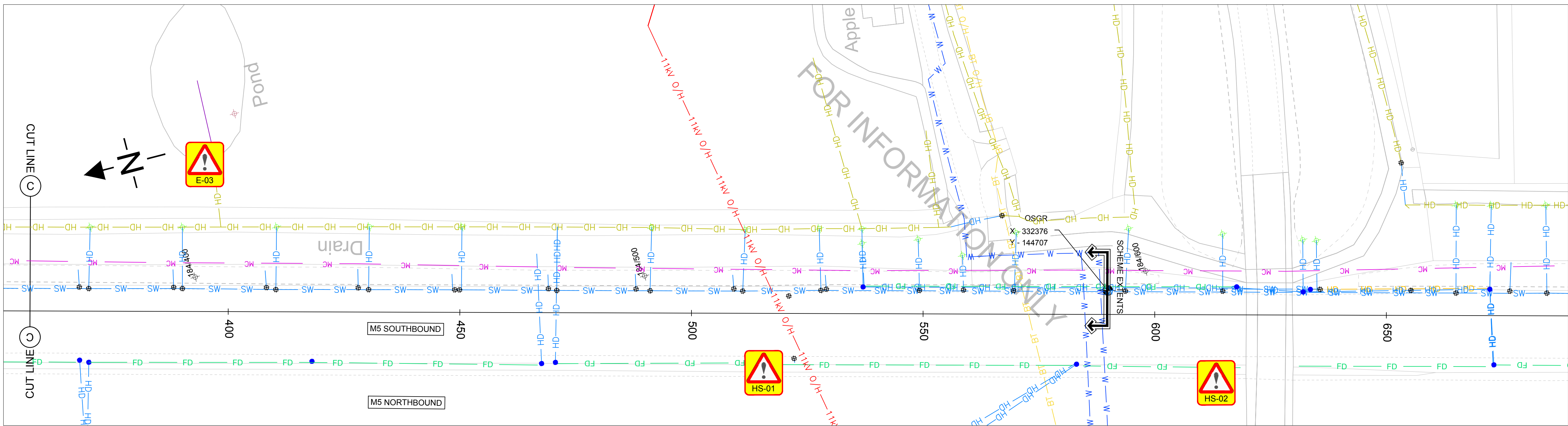
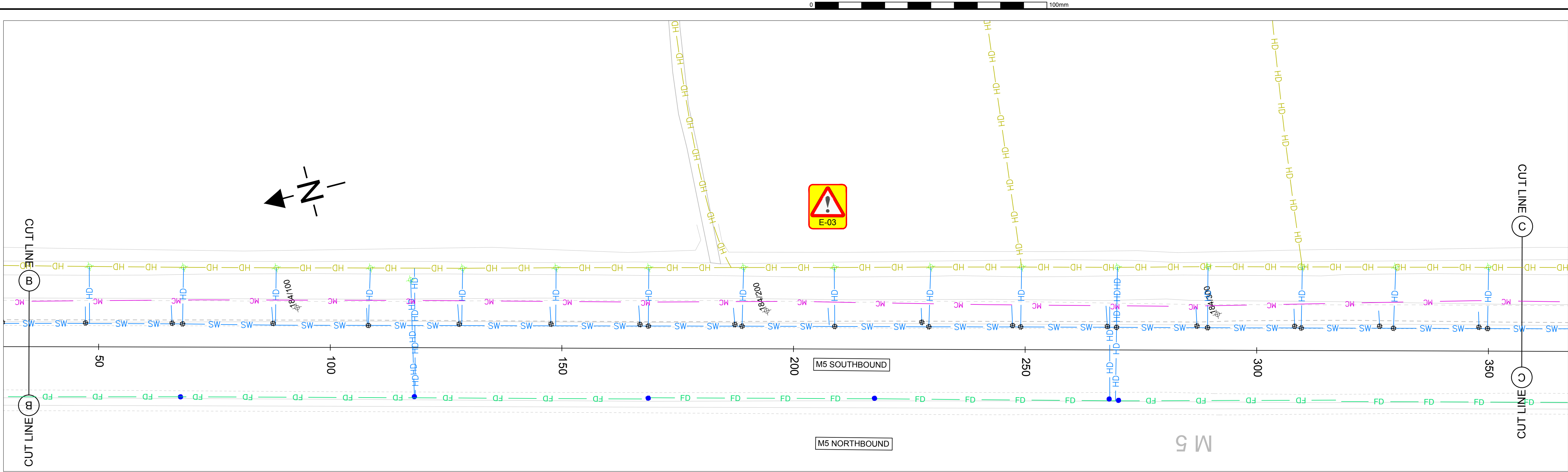
LOCATION | TYPE | ROLE | NUMBER

SCHEME REFERENCE No.

1040304

REVISION

C 1



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HS-03 - UNDERBRIDGE STRUCTURES

HS-04 - TRAFFIC LOOPS

HS-05 - STATUTORY UNDERTAKERS (UNDERGROUND)

HS-06 - GANTRY

HS-07 - EXISTING CULVERT

HS-08 - POTENTIAL ASBESTOS CONTAMINATED MATERIALS (ACM)

E-01 - INVASIVE SPECIES

E-02 - PROTECTED SPECIES

E-03 - DITCHES/WATERCOURSE

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C 1	FIRST ISSUE	LAH	SR	11.12.2020
REV	DETAILS	CHKD	APPD	DATE

DRAWN : SMc	DRAWING STATUS
DESIGN : SMc	WORK IN PROGRESS
CHKD : LAH	PRELIMINARY DRAWING
APPD : SR	EXTERNAL ISSUE
DATE : 11.12.2020	AS-BUILT
SUITABILITY : S2	FOR INFORMATION

CLIENT



AGENT



SCHEME NAME

570131D PRIORITY VRS VM
DEVELOPMENT BATCH 1

DRAWING TITLE			
6622 SITE 19 - M5 J22-J23 SOUTHBOUND VERGE MP183.5 - 184.6 STATUTORY UNDERTAKERS PLAN SHEET 2 OF 2			
ORIG DRAWING SIZE :	A1	DIMENSIONS :	m
COPYRIGHT © KIER		SCALE :	1:500
DRAWING NUMBER	PROJECT	ORIGINATOR	VOLUME
HE570131D -	KIER	-	HGN
M5_J22_J23_ML_A -	DR	CH	010005
LOCATION	TYPE	ROLE	NUMBER
SCHEME REFERENCE No.			1040304
REVISION			C 1

KEY

BT

BT

BRITISH TELECOM - UNDERGROUND

HD

HD

HIGHWAY DITCH

BT O/H

BT O/H

BRITISH TELECOM - OVERHEAD

E

E

ELECTRICITY LINE

T

T

TELECOM LINE - UNDERGROUND

E O/H

E O/H

ELECTRICITY LINE - OVERHEAD

VM

VM

VIRGIN MEDIA - UNDERGROUND

E UG

E UG

ELECTRICITY LINE - UNDERGROUND

COMMS

COMMS

COMMS - UNDERGROUND

LV O/H

LV O/H

ELECTRICITY LV - OVERHEAD

FS

FS

FOUL WATER SEWER

E LV

E LV

ELECTRICITY LV - UNDERGROUND

SW

SW

SURFACE WATER DRAIN

11kV O/H

11kV O/H

ELECTRICITY 11kV - OVERHEAD

HD

HD

HIGHWAY DRAIN

11kV

11kV

ELECTRICITY 11kV - UNDERGROUND

FD

FD

FILTER DRAIN

33kV

33kV

ELECTRICITY 33kV - UNDERGROUND

132kV O/H

132kV O/H

ELECTRICITY 132kV - OVERHEAD

132kV

132kV

ELECTRICITY 132kV - UNDERGROUND

GAS

GAS

GAS MAIN

GAS HP

GAS HP

GAS MAIN HP

GAS MP

GAS MP

GAS MAIN MP

GAS LP

GAS LP

GAS MAIN LP

GAS LHP

GAS LHP

GAS MAIN LHP

GAS IP

GAS IP

GAS MAIN IP

W

W

WATER MAIN

MANHOLE / CATCHPIT

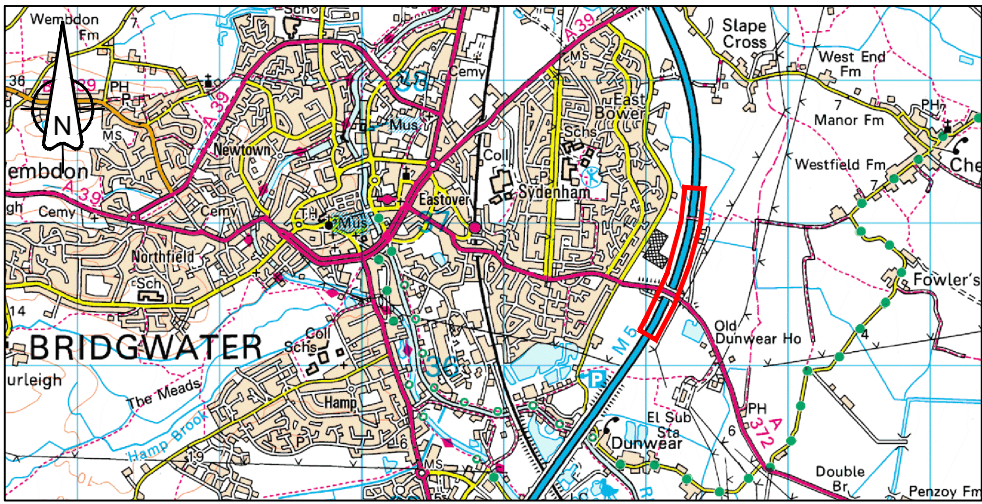
GULLEY / OUTLET

OUTFALL

RODDING EYE

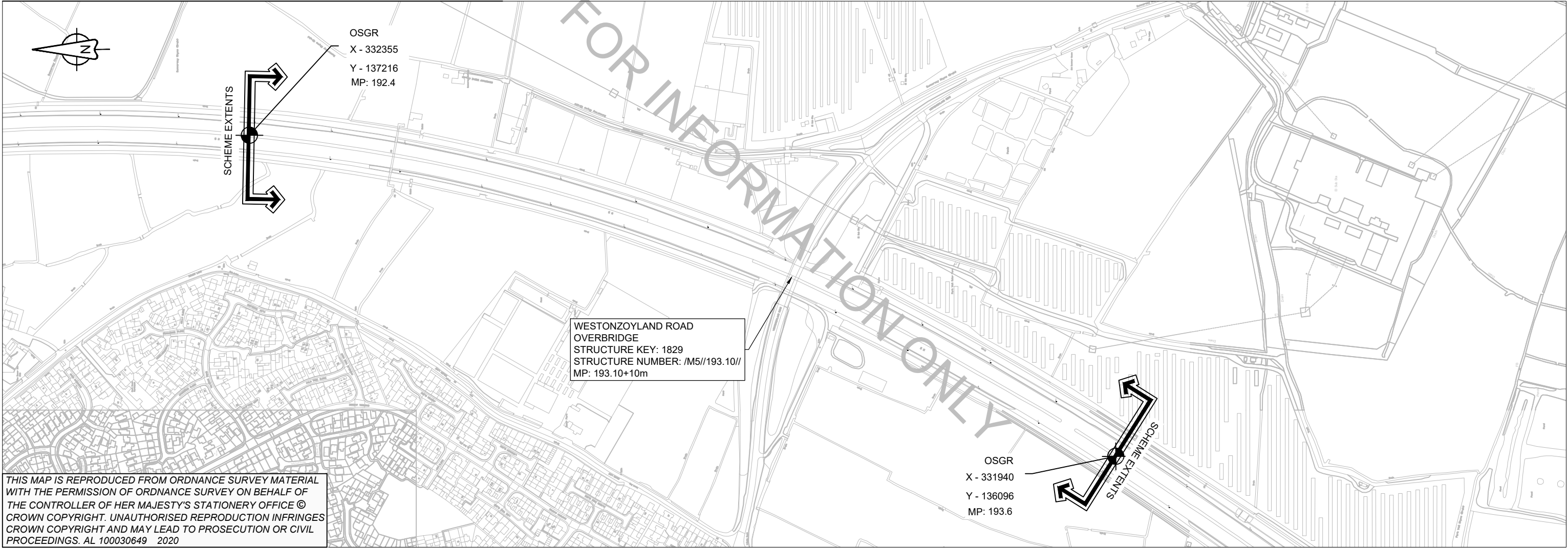
MOTORWAY COMMUNICATIONS

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LOCATION PLAN
NOT TO SCALE

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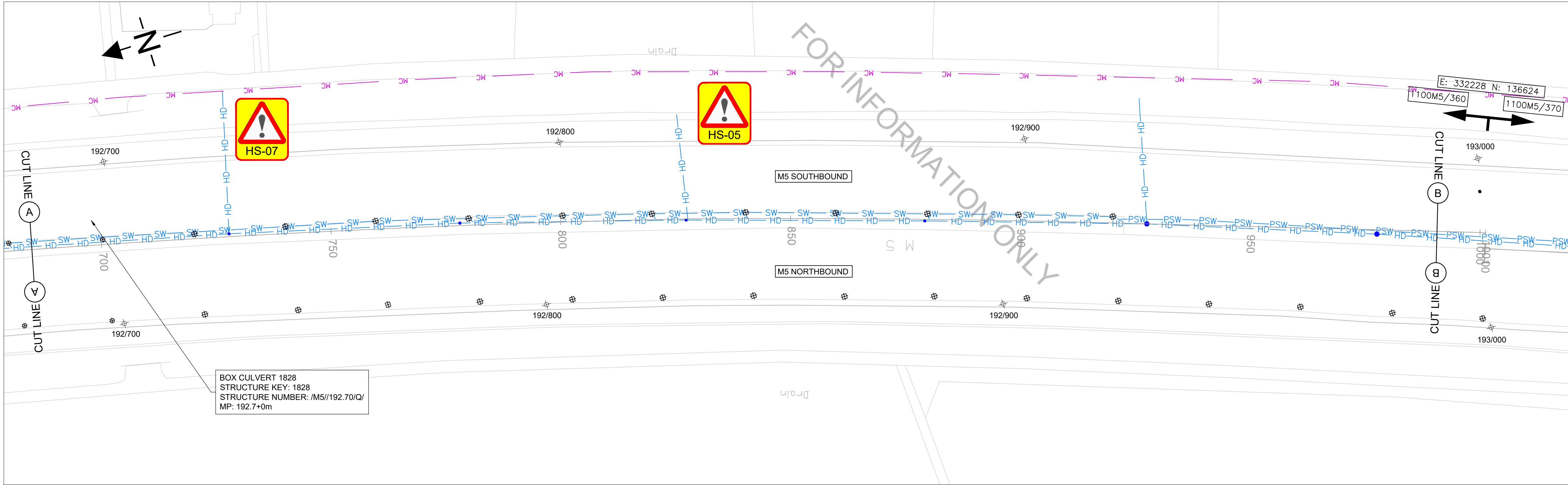
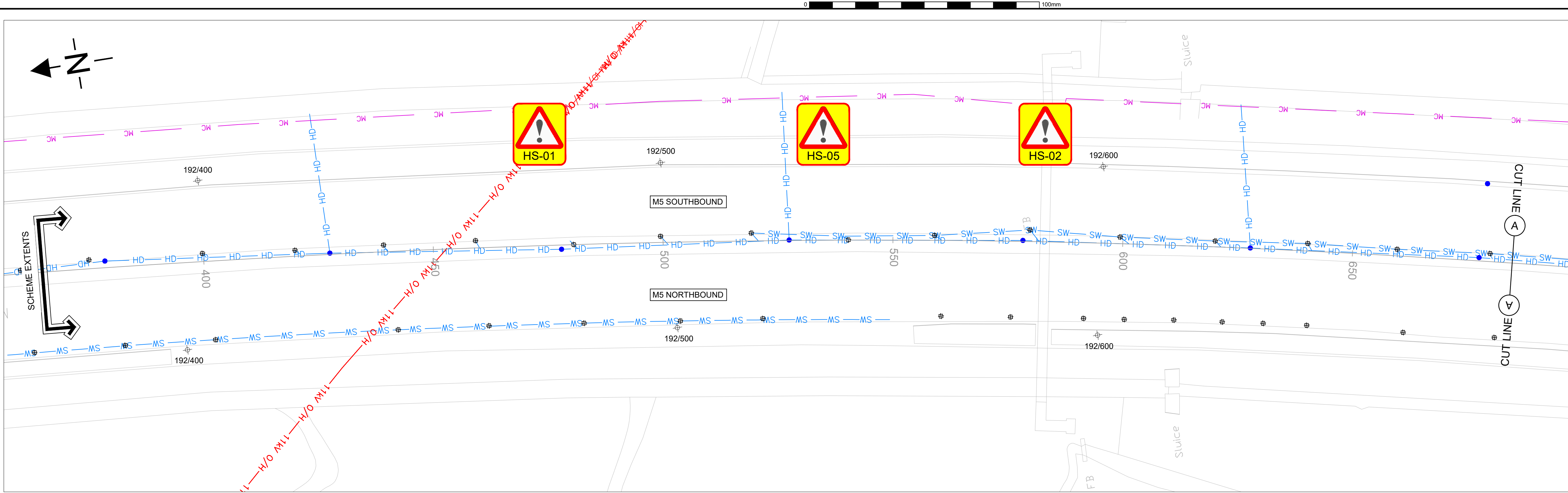
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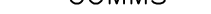
AGENT

SCHEME NAME		570131D PRIORITY VRS VM DEVELOPMENT BATCH 1			
DRAWING TITLE		SITE 5 - M5 J23-24 CR - MP192.4-193.6 VRS CENTRAL RESERVATION LOCATION PLAN			
DRAWN : LP		SCALE : 1:5000		DRAWING STATUS	
DESIGN : LP		DIMENSIONS : AS STATED		WORK IN PROGRESS	
CHKD : SR		ORIG DWG SIZE: A3		PRELIMINARY DRAWING	
APPD : SR		COPYRIGHT© KIER		EXTERNAL ISSUE	✓
DATE : 30/09/2020				AS-BUILT	
SUITABILITY: S2		FOR INFORMATION			

C1	ISSUED FOR CONSTRUCTION.	LAH	SR	11/02/2021
P1	FIRST ISSUE.	SR	SR	30/09/2020
REV	DETAILS	CHKD	APPD	DATE

DRAWING NUMBER			SCHEME REFERENCE No.	
PROJECT	ORIGINATOR	VOLUME	1040304	
HE570131D	KIER	HGN	REVISION	
M5_J23-24_CR	DR	CH	C 1	
LOCATION	TYPE	ROLE	NUMBER	



KEY											
	BT	BRITISH TELECOM - UNDERGROUND		HD	HIGHWAY DITCH		33kv	ELECTRICITY 33kv - UNDERGROUND		W	WATER MAIN
	BT O/H	BRITISH TELECOM - OVERHEAD		E	ELECTRICITY LINE		132kv O/H	ELECTRICITY 132kv - OVERHEAD			CULVERT
	T	TELECOM LINE - UNDERGROUND		E O/H	ELECTRICITY LINE - OVERHEAD		132kv	ELECTRICITY 132kv - UNDERGROUND			MANHOLE / CATCHPIT
	VM	VIRGIN MEDIA - UNDERGROUND		E UG	ELECTRICITY LINE - UNDERGROUND		GAS	GAS MAIN			GULLEY / OUTLET
	COMMS	COMMS - UNDERGROUND		LV O/H	ELECTRICITY LV - OVERHEAD		GAS HP	GAS MAIN HP			OUTFALL
	FS	FOUL WATER SEWER		E LV	ELECTRICITY LV - UNDERGROUND		GAS MP	GAS MAIN MP			RODDING EYE
	SW	SURFACE WATER DRAIN		11kv O/H	ELECTRICITY 11kv - OVERHEAD		GAS LP	GAS MAIN LP		MC	MOTORWAY COMMUNICATIONS
	HD	HIGHWAY DRAIN		11kv	ELECTRICITY 11kv - UNDERGROUND		GAS LHP	GAS MAIN LHP			
	HD	FILTER DRAIN		33kv O/H	ELECTRICITY 33kv - OVERHEAD		GAS IP	GAS MAIN IP			
	PSW	SURFACE WATER DRAINAGE CHANNEL									

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HS-02 - EXISTING OVERHEAD STRUCTURES

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HS-04 - TRAFFIC LOOPS

HS-05 - STATUTORY UNDERTAKERS (UNDERGROUND)

HS-06 - GANTRY

HS-07 - EXISTING CULVERT

HS-08 - POTENTIAL ASBESTOS CONTAMINATED MATERIALS (ACM)

E-01 - INVASIVE SPECIES

E-02 - PROTECTED SPECIES

E-03 - DITCHES/WATERCOURSE

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6. FOR FURTHER DETAILS IN RELATION TO THESE PROPOSALS PLEASE REFER TO REPORT NO. HE570131D_KIER_GEN_HGN_RE_001

C1	ISSUED FOR CONSTRUCTION.	LAH	SR	11/02/2021
P1	FOR INFORMATION.	SR	SR	30/09/2020
REV	DETAILS	CHKD	APPD	DATE
DRAWN : CW		DRAWING STATUS		
DESIGN : CW		WORK IN PROGRESS		
CHKD : SR		PRELIMINARY DRAWING		
APPD : SR		EXTERNAL ISSUE		
DATE : 30/09/2020		AS-BUILT		
SUITABILITY : S2		FOR INFORMATION		

CLIENT

AGENT

SCHEME NAME

570131D PRIORITY VRS VM DEVELOPMENT BATCH 1

DRAWING TITLE

SITE 5
M5 J23-24 CENTRAL RESERVATION
STATUTORY UNDERTAKERS
APPARATUS
SHEET 1 OF 2

ORIG DRAWING SIZE : A1

DIMENSIONS : m

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SCALE : 1:500

DRAWING NUMBER

PROJECT | ORIGINATOR | VOLUME

HE570131D - KIER - HGN

M5 J23-24 CR - DR - CH - 010004

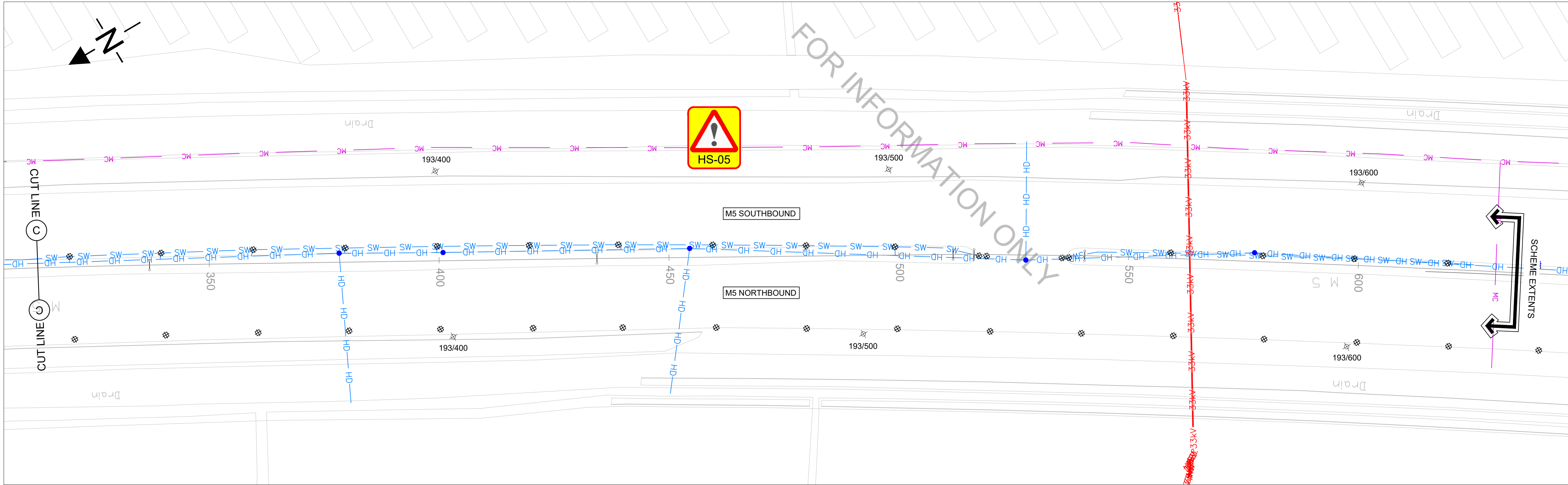
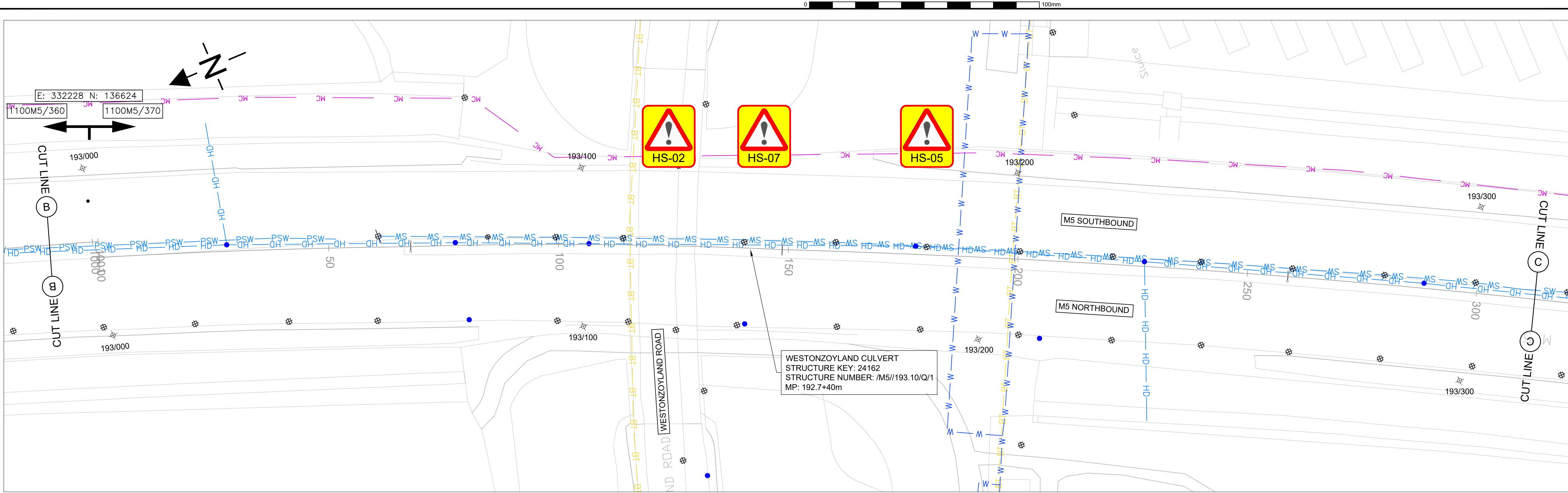
LOCATION | TYPE | ROLE | NUMBER

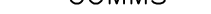
SCHEME REFERENCE No.

1040304

REVISION

C 1



KEY											
	BT	BRITISH TELECOM - UNDERGROUND		HD	HIGHWAY DITCH		33kv	ELECTRICITY 33kv - UNDERGROUND		W	WATER MAIN
	BT	BRITISH TELECOM - OVERHEAD		E	ELECTRICITY LINE		132kv O/H	ELECTRICITY 132kv - OVERHEAD			CULVERT
	T	TELECOM LINE - UNDERGROUND		E O/H	ELECTRICITY LINE - OVERHEAD		132kv	ELECTRICITY 132kv - UNDERGROUND			MANHOLE / CATCHPIT
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	PSW	SURFACE WATER DRAINAGE CHANNEL									

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HS-04 - TRAFFIC LOOPS

HS-05 - STATUTORY UNDERTAKERS (UNDERGROUND)

HS-06 - GANTRY

HS-07 - EXISTING CULVERT

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P1	FOR INFORMATION.	SR	SR	30/09/2020
REV	DETAILS	CHKD	APPD	DATE
DRAWN : CW		DRAWING STATUS		
DESIGN : CW		WORK IN PROGRESS		
CHKD : SR		PRELIMINARY DRAWING		
APPD : SR		EXTERNAL ISSUE		
DATE : 30/09/2020		AS-BUILT		
SUITABILITY : S2		FOR INFORMATION		

CLIENT

AGENT

SCHEME NAME

570131D PRIORITY VRS VM DEVELOPMENT BATCH 1

DRAWING TITLE

SITE 5
M5 J23-24 CENTRAL RESERVATION
STATUTORY UNDERTAKERS APPARATUS
SHEET 2 OF 2

ORIG DRAWING SIZE : A1

DIMENSIONS : m

COPYRIGHT © KIER

SCALE : 1:500

DRAWING NUMBER

PROJECT | ORIGINATOR | VOLUME
HE570131D - KIER - HGN

M5 J23-24 CR - DR - CH - 010005

LOCATION | TYPE | ROLE | NUMBER

SCHEME REFERENCE No.

1040304

REVISION

C 1

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