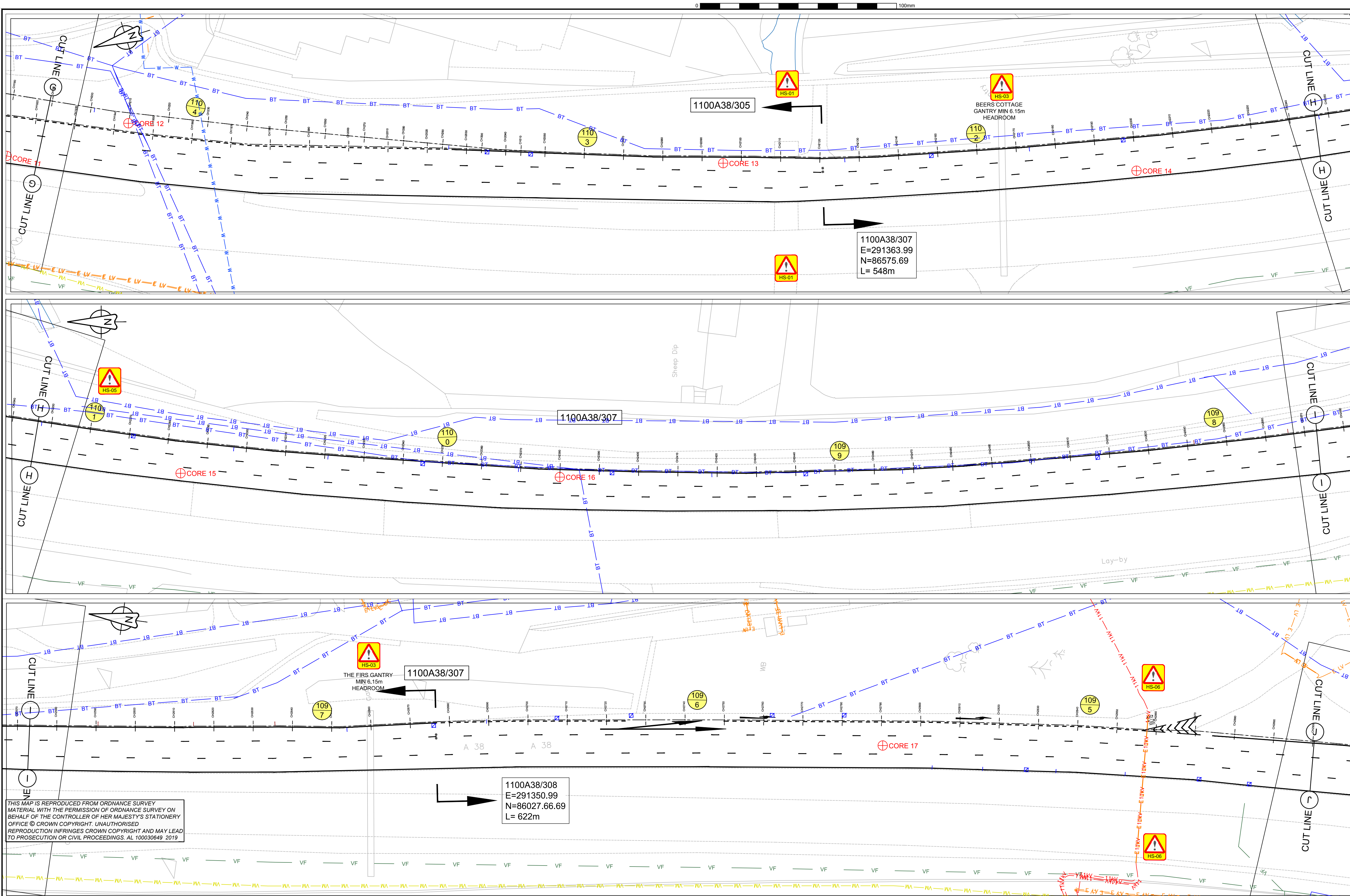




RESIDUAL DESIGN HAZARDS

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

HS-01 - EXISTING UNDERBRIDGE

HS-02 - EXISTING OVERBRIDGE

HS-03 - GANTRY

HS-04 - OVERHEAD CABLES

HS-05 - LOOPS

HS-06 - STATUTORY UNDERTAKERS UNDERGROUND

KEY

BT

BT

BRITISH TELECOM - UNDERGROUND

BT O/H

BRITISH TELECOM - OVERHEAD

VF

VODAFONE - UNDERGROUND

VM

VM

VIRGIN MEDIA - UNDERGROUND

LOOPS

LOOPS

E UG

ELECTRICITY LINE - UNDERGROUND

E LV

ELECTRICITY LV - UNDERGROUND

LV O/H

ELECTRICITY LV - OVERHEAD

11kV

ELECTRICITY 11kV - UNDERGROUND

11kV O/H

ELECTRICITY 11kV - OVERHEAD

33kV

ELECTRICITY 33kV - UNDERGROUND

33kV O/H

ELECTRICITY 33kV - OVERHEAD

GAS HP

GAS MAIN HP

46

EXISTING MARKER POSTS

+

PROPOSED CORE LOCATIONS

REV	DETAILS	CHKD	APPD	DATE
DRAWN : TW	DESIGN : TW	CHKD : SAM	APPD : SAM	DATE : 21/08/19
SUITABILITY : A		FOR CONSTRUCTION		

CLIENT

AGENT

SCHEME NAME

A38 M5 TO SPLATFORD

WESTBOUND

DRAWING TITLE

PROPOSED CORE LOCATIONS

SHEET 2 OF 3

ORIG DRAWING SIZE : A1

DIMENSIONS : N/A

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SCALE : 1:500

DRAWING NUMBER

PROJECT | ORIGINATOR | VOLUME

HE564176 - KIER - HPV

A38_ML_MP79.2_B - DR - CH - 0100_07

LOCATION | TYPE | ROLE | NUMBER

SCHEME REFERENCE No.

1030252

REVISION

C 1

CORE No.	LOCATION	CHART SECTION	CORE OFFSET FROM NEARSIDE CARRIAGEWAY KERBLINE	CORE DIAMETER	COORDINATES	SURVEY REQUIREMENTS
CORE 12	WOBLY WHEEL WESTBOUND ON SLIP - CH210	1100A38/95	2m	0.15m	291427, 086741	PAK TESTING IS REQUIRED, THEN PAH PHENOL ANALYSIS (IF REQUIRED) TO CONFIRM IF TAR IS PRESENT. CONFIRM PAVEMENT CONDITION AND TOTAL DEPTH OF CORE. DYNAMIC CONE PENETROMETER TEST IS REQUIRED (CONFIRM DEPTH BELOW DATUM AND EQUIVALENT CBR VALUE)
CORE 13	A38 WESTBOUND - LANE 1 CH2095	1100A38/305	2m	0.15m	291372, 086598	CONFIRM PAVEMENT CONDITION AND TOTAL DEPTH OF CORE. DYNAMIC CONE PENETROMETER TEST IS REQUIRED (CONFIRM DEPTH BELOW DATUM AND EQUIVALENT CBR VALUE)
CORE 14	A38 WESTBOUND - LANE 3 CH2200	1100A38/307	10m	0.15m	291341, 086499	CONFIRM PAVEMENT CONDITION AND TOTAL DEPTH OF CORE. DYNAMIC CONE PENETROMETER TEST IS REQUIRED (CONFIRM DEPTH BELOW DATUM AND EQUIVALENT CBR VALUE)
CORE 15	A38 WESTBOUND - LANE 3 CH2285	1100A38/307	10m	0.15m	291328, 086416	CONFIRM PAVEMENT CONDITION AND TOTAL DEPTH OF CORE. DYNAMIC CONE PENETROMETER TEST IS REQUIRED (CONFIRM DEPTH BELOW DATUM AND EQUIVALENT CBR VALUE)
CORE 16	A38 WESTBOUND - LANE 1 CH2380	1100A38/307	2m	0.15m	291327, 086319	CONFIRM PAVEMENT CONDITION AND TOTAL DEPTH OF CORE. DYNAMIC CONE PENETROMETER TEST IS REQUIRED (CONFIRM DEPTH BELOW DATUM AND EQUIVALENT CBR VALUE)
CORE 17	A38 WESTBOUND - LANE 2 CH2790	1100A38/308	5.5m	0.15m	291364, 085911	CONFIRM PAVEMENT CONDITION AND TOTAL DEPTH OF CORE. DYNAMIC CONE PENETROMETER TEST IS REQUIRED (CONFIRM DEPTH BELOW DATUM AND EQUIVALENT CBR VALUE)