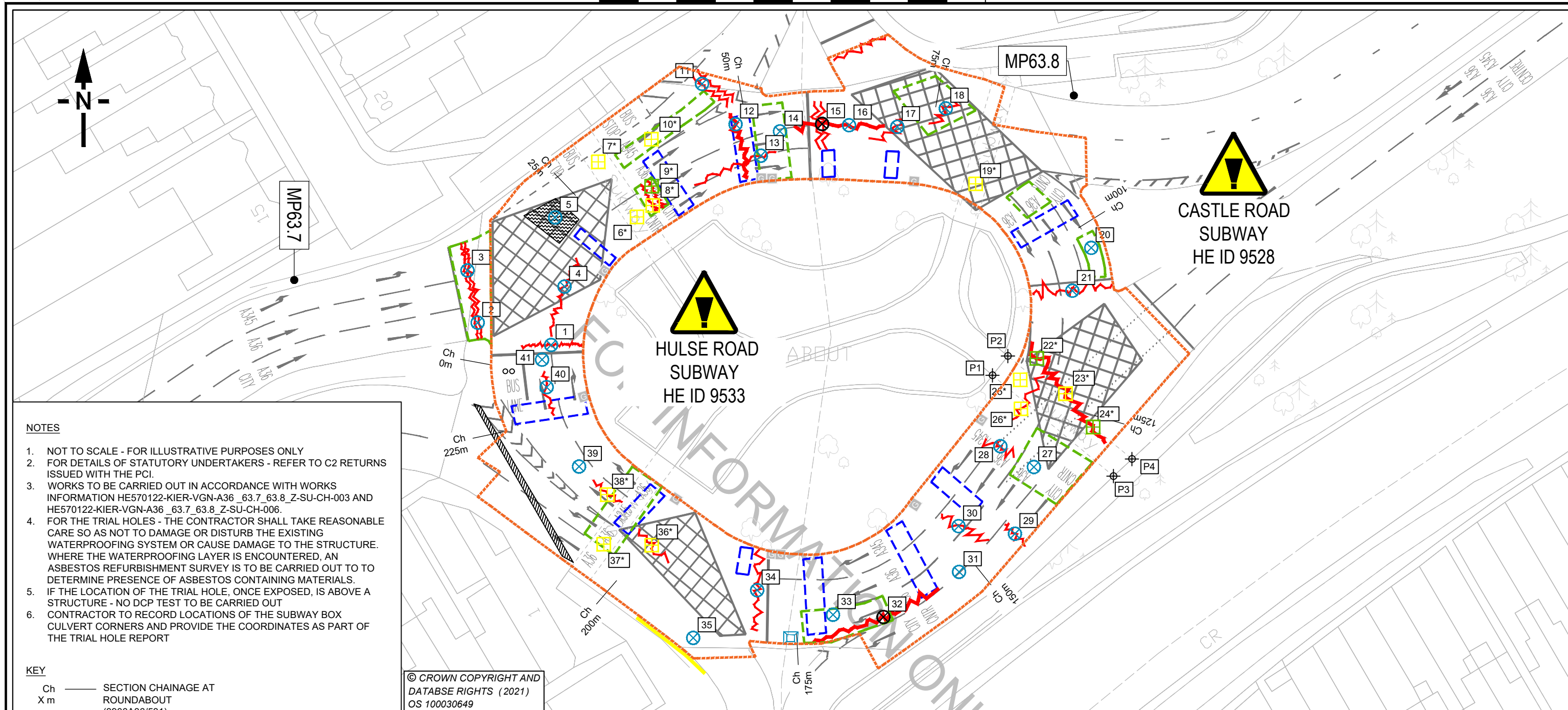




NOTES

1. NOT TO SCALE - FOR ILLUSTRATIVE PURPOSES ONLY
2. FOR DETAILS OF STATUTORY UNDERTAKERS - REFER TO C2 RETURNS ISSUED WITH THE PCI.
3. WORKS TO BE CARRIED OUT IN ACCORDANCE WITH WORKS INFORMATION HE570122-KIER-VGN-A36_63.7_63.8_Z-SU-CH-003 AND HE570122-KIER-VGN-A36_63.7_63.8_Z-SU-CH-006.
4. FOR THE TRIAL HOLES - THE CONTRACTOR SHALL TAKE REASONABLE CARE SO AS NOT TO DAMAGE OR DISTURB THE EXISTING WATERPROOFING SYSTEM OR CAUSE DAMAGE TO THE STRUCTURE. WHERE THE WATERPROOFING LAYER IS ENCOUNTERED, AN ASBESTOS REFURBISHMENT SURVEY IS TO BE CARRIED OUT TO DETERMINE PRESENCE OF ASBESTOS CONTAINING MATERIALS.
5. IF THE LOCATION OF THE TRIAL HOLE, ONCE EXPOSED, IS ABOVE A STRUCTURE - NO DCP TEST TO BE CARRIED OUT
6. CONTRACTOR TO RECORD LOCATIONS OF THE SUBWAY BOX CULVERT CORNERS AND PROVIDE THE COORDINATES AS PART OF THE TRIAL HOLE REPORT

KEY

Ch — SECTION CHAINAGE AT
X m ROUNDABOUT
(3900A36/531)

["X"] LOCATION TO BE TRIAL
HOLED AND TESTED FOR
ACM. (NOTE 4)

["X"] DCP TEST TO BE CARRIED
OUT AT TRIAL HOLE
LOCATION. (SEE NOTE 5)

["PX"] POINT LOCATIONS TO BE
RECORDED USING GPS
(SEE NOTE 6)

DEFECTS KEY:

30 Core crack
depth(mm)
Transverse crack minor
Transverse crack major
Long. crack minor
Long. crack major

01 Photo
Plug joint
Loops
Fattening

Open long. joint
Const. joint
Patch
Failed patch

Rutting
Mechanical joint
Mud pumping
Minor fretting
Major fretting

Minor surface deterioration
Major surface deterioration
Depression
Minor crazing
Major crazing

Pothole
Nodes
Ironwork
Gully

Core location (tar)
Settlement
Structure/
Bridge

Core location (No Tar)
Traficked Lane
Existing HFS
New HFS

Site to be cored
Core Requires DCP
SCRIM Deficiency
Texture < 0.8mm

CLIENT



AGENT



PROJECT NAME

A36 CASTLE ROUNDABOUT NB & SB MP 63.7-63.8 RS

DRAWING TITLE

CASTLE ROUNDABOUT DEFECT PLAN

REFERENCE

SCALE : NOT TO SCALE

DRAWING STATUS

DIMENSIONS : m

WORK IN PROGRESS

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PRELIMINARY

ORIG DWG SIZE: A3

AS-BUILT

SUITABILITY: A

FOR CONSTRUCTION

C2	REMOVED HATCHING AS REQUESTED BY HE IN ORDER TO MAKE DEFECT POSITIONS CLEARER	EE	EE	TM	GR	22/03/21
C1	FIRST ISSUE	EE	EE	TM	GR	19/03/21
REV	DETAILS	DRWN	DES	CHKD	APPD	DATE

DRAWING NUMBER

PROJECT
HE570122
A36_63.7_63.8_Z
LOCATION

ORIGINATOR
KIER
DR
TYPE

VOLUME
VGN
0000_01
NUMBER

KIER PROJECT

REFERENCE

570122

REVISION

C1