# NOTES:

- 1. UNLESS OTHERWISE SPECIFIED, MERGE AND DIVERGE TYPES ARE AS PER TD 22/06.
- 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH GENERAL ARRANGEMENT HE551521-ATK-HGN-XX\_ML-DR-CH-000101 HE551521-ATK-HGN-XX\_ML-DR-CH-000102 HE551521-ATK-HGN-XX\_ML-DR-CH-000103 HE551521-ATK-HGN-XX\_ML-DR-CH-000104 HE551521-ATK-HGN-XX\_ML-DR-CH-000105 &
- 3. FOR LONGITUDINAL PROFILES REFER TO DWG NO . HE551521-ATK-HML-A249\_LS\_A-DR-CH-000001 & HE551521-ATK-HML-A249\_LS\_A -DR-CH-000002 HE551521-ATK-HML-A249\_LS\_B-DR-CH-000001 & HE551521-ATK-HML-A249\_LS\_B-DR-CH-000002 HE551521-ATK-HML-A249-J1\_LS -DR-CH-000001 HE551521-ATK-HML-A249-J1\_LS -DR-CH-000002 & HE551521-ATK-HML-A249-J1\_LS -DR-CH-000003 HE551521-ATK-HML-A249\_LS -DR-CH-000003 & HE551521-ATK-HML-A249\_LS -DR-CH-000004

HE551521-ATK-HGN-XX\_ML-DR-CH-000106

4. FOR EXISTING UTILITY DETAILS REFER DWG NO. HE551521-ATK-VUT-XX ML-DR-CH-000101 HE551521-ATK-VUT-XX\_ML-DR-CH-000102 HE551521-ATK-VUT-XX ML-DR-CH-000103 HE551521-ATK-VUT-XX\_ML-DR-CH-000104 HE551521-ATK-VUT-XX\_ML-DR-CH-000105 & HE551521-ATK-VUT-XX\_ML-DR-CH-000106

HE551521-ATK-HML-R1\_LS -DR-CH-000001

## KEY:

#### GENERAL

EXISTING BUILDINGS

FLOOD ZONE BOUNDARY - - - -

EXTENT OF MAIN WORKS

ACCESS FOR FIELDS

PROPOSED GATE  $\bigvee$ 

# HIGHWAYS

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**EXISTING HIGHWAY** BOUNDARY SCHEME BOUNDARY PROPOSED HIGHWAY

FENCE LINE PROPOSED INFILTRATION POND FENCE LINE

> TEMPORARY FENCE LINE PRIVATE FENCE LINE

PROPOSED LANE MARKINGS

EXISTING FOOTPATH RETAINED

PROPOSED PUBLIC FOOTPATH EXISTING FOOTPATH

PROPOSED VERGE

TO BE REMOVED PROPOSED EARTHWORK

SLOPE PROPOSED ANTI-DAZZLE \_\_\_\_ ADF \_\_\_\_ **FENCE** 

CHAINAGE XXXX

XXXX A249 MAINLINE CHAINAGE

SEGREGATED LEFT XXX TURN CHAINAGE

PROPOSED TRAFFIC SIGN AND SIGN POST

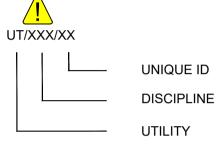
### STRUCTURES

PROPOSED BRIDGE

EXISTING BRIDGE

PROPOSED RETAINING WALL

HAZARD WARNING TRIANGLE



HS/XXX/XX **UNIQUE ID** DISCIPLINE **HEALTH AND SAFETY** 

### DRAINAGE

PROPOSED TRENCH SOAKAWAY

PROPOSED UNLINED DITCH

PROPOSED LINED DITCH

PROPOSED SWALE — SWU— SWU— UNLINED DITCH

PROPOSED FILTER DRAIN \_\_\_\_\_\_

PROPOSED INFILTRATION BASIN

**TECHNOLOGY** 

PROPOSED TECHNOLOGY SITE

Description
STAGE 3 DESIGN FIX 3 T<sub>Drawn</sub> Checked Reviewed Authorised Issue Date CCR HC 09/11/18 evision C01 Description STAGE 3 DESIGN FIX 3 Reviewed CCR Authorised Issue Date HC 11/01/19 hecked SM Revision C02 Description STAGE 3 DESIGN FIX 3 Drawn **AH** Checked Reviewed CCR Authorised Issue Date HC 17/01/19 evision C03 Description
STAGE 3 DESIGN FIX 3 Authorised Issue Date HC 08/02/19 Checked SM Reviewed CCR Drawn **AH** Revision C04

ATKINS

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APPROVED - PUBLISHED

Drawing Title

atus **A1** 

GENERAL ARRANGEMENT NOTES AND KEYS

M2 Junction 5 Improvement

Working on behalf of

Project | Originator | Volume | HE551521 - ATK - HGN -- DR - CH - 000100 Original A1 Scale: NTS Project Ref. No. 5158158 Sheet: 1 of 1 Rev: C04