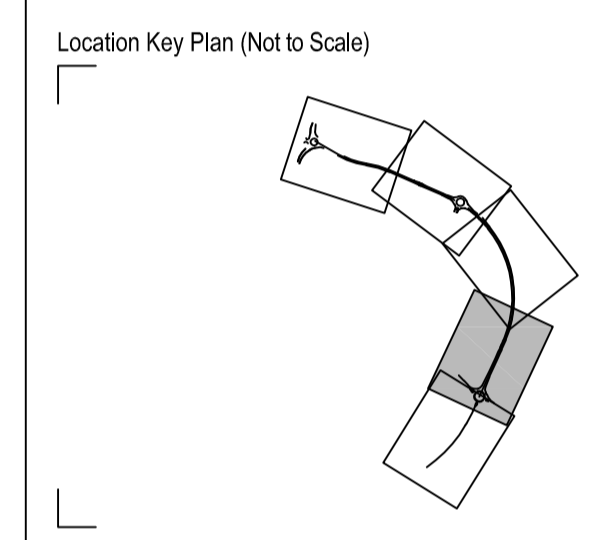


- NOTES:
1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
 2. EARTHWORKS SIDE SLOPES ARE 1 IN 3 WHERE POSSIBLE. IN AREAS LIMITED BY LAND OR ENVIRONMENTAL RESTRICTIONS, STEEPER SLOPES HAVE BEEN GENERATED.



Rev	Drawn	Checked	App'd	Description	Date
P01	KS	KS	AB	FIRST ISSUE	27.04.21

Purpose of Issue: **For Planning** S0

Classification: **Public**



Project: **A29 Realignment Scheme**

Drawing: **Site Plan with Original Redline Boundary Sheet 4 of 5**

Scale	Drawn	Checked	Approved
1:500	PD	DAH	KS

Project No: CS099505 Date: 27.04.21

Drawing Identifier: A29-CAP-HPN-00-DR-C-0256

CAPITA

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LANDSCAPING KEY:

- REDLINE BOUNDARY
- EXISTING VEGETATION - TO BE RETAINED AS MUCH AS POSSIBLE. EXTENTS OF CLEARANCE IN THESE AREAS IS TO BE AGREED ON SITE WITH OVERSEEING ORGANISATIONS SITE SUPERVISOR
- TEMPORARY USE LAND. TO BE REINSTATED LAND BACK TO EXISTING
- TEMPORARY USE LAND. TO BE LEFT IN A TIDY STATE. NO NEED TO REINSTATE
- WOODLAND EDGE SW1 TOPSOIL 300MM - 450MM
- SCRUB SW2 TOPSOIL 300MM - 450MM
- SPECIMEN TREE SW3
- WILDFLOWER MEADOW GRASS MIX EM3 TOPSOIL 150MM
- WETLAND GRASS MIX EM8 TOPSOIL 150MM
- SUBMERGED AND FLOATING PLANTS FOR PONDS
- MARGINAL PLANTS FOR PONDS TOPSOIL 150MM
- PUBLIC RIGHT OF WAY SELF BINDING PATH GRAVEL
- WILDLIFE CROSSING
- INDICATIVE LIGHTING COLUMN WITH REFERENCE LETTER FOR THE LIGHTING UNIT TYPE (INCLUDING HEIGHT) AS SHOWN IN THE LIGHTING PLANS INCLUDED IN APPENDIX 10.2 OF THE REVISED ES

FENCING KEY:

- PROPOSED POST AND THREE RAIL MCHW H15 AND HEDGE.
- 3.0m ACOUSTIC FENCING REFER TO DRG A29-CAP-HPN-00-DR-C-0183 AND 0184 FOR DETAILS. CLIMBING PLANTS ON WEST SIDE.
- GATE REFER TO MCHW H17 GATE NO.1 WIDTH 4.5M, HEIGHT 1.175M GATE NO.2 WIDTH 4.5M, HEIGHT 1.175M GATE NO.3 WIDTH 4.5M, HEIGHT 1.175M
- FT1 BADGER MESH FENCING, TO COMPLY TO MCHW H46 MESH TO BE BURIED 300MM DEEP AND RETURNED 300MM AND FIXED TO POST AND THREE RAIL FENCE. THE FENCING TO EXTEND AS SHOWN ON THE PLAN EITHER SIDE OF THE WILDLIFE CROSSING POINT
- PROPOSED POST AND THREE RAIL MCHW H15
- PROPOSED CLOSE BOARD FENCE PANELS TO MATCH EXISTING
- PROPOSED FENCING - HALO SITE CLOSE BOARD FENCE PANELS WITH GREEN MESH SECURITY FENCE TO MATCH EXISTING HALO FENCING.
- EXISTING FENCING - HALO SITE 1.8M CLOSE BOARD FENCE PANELS INC GRAVEL BOARD WITH 2.4M CENTRE OF CONCRETE POSTS 2.3M GREEN MESH SECURITY FENCE PANELS WITH 3.3M CENTRE OF GREEN METAL POST. SUPPLIER PROCTER - PRO-MESH PANEL FENCING SYSTEMS
- SWALE PLANTING PLAN 10N0. SALIX ALBA VAR. VITELLINA 'BRITZENSIS' 25N0. FILIPENDULA ULMARIA (MEADOW SWEET) AND 25N0. PURPLE LOOSESTRIPE (LYTHRUM SALICARIA) EACH SIDE
- ROOT BARRIER EACH SIDE OF FILTER DRAIN

TX TREE PRESERVATION ORDER - INDICATIVE LOCATION ONLY

RA ROOT PROTECTION AREA - INDICATIVE LOCATION ONLY

SH SHARED USE FOOTWAY/ CYCLEWAY BOUND SURFACE COURSE - ASPHALT CONCRETE

FO FOOTWAY BOUND SURFACE COURSE - ASPHALT CONCRETE

CA CARRIAGEWAY HRA SURFACE COURSE

TI TRAFFIC ISLAND BOUND SURFACE COURSE - ASPHALT CONCRETE

PA POND ACCESS TRACKS UNBOUND SUB BASE TYPE 1

GR GRASSCRETE

HE HEDGE

CE CONSTRUCTION EXCLUSION ZONE - WHEREBY AVOID VEGETATION STRIP ALL TOGETHER AND CONSTRUCTION WORKS ACCESS IS EXCLUDED

RS RESTRICTED WORKING ZONE - WHEREBY EXISTING VEGETATION IS ONLY STRIPPED WHERE ABSOLUTELY NECESSARY. WORKS WITHIN THESE AREAS TO BE SUBJECT TO TASK/ LOCATION SPECIFIC ARBORICULTURAL METHOD STATEMENT. THE AMS FOR EACH TO BE DEVELOPED DURING CONSTRUCTION PLANNING. THE WORK METHODOLOGY IS TO BE AGREED WITH THE EcoW/ ARBORICULTURIST. TREE PROTECTION FENCING REQUIREMENTS TO THESE AREAS TO BE AGREED WITH ARBORICULTURIST AND EcoW on site.

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