



DO NOT SCALE

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

2. ALL LEVELS ARE IN METRES AOD UNLESS NOTED OTHERWISE.

3. FOR DETAILS OF PARAPETS AND SAFETY BARRIER SEE DRAWING WMHP-TG-SRWG1-DR-HI-0321

4. DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATION REFERENCE WMHP-TG-SRWG1-SP-HI-0301

5. FOR UTILITY INFORMATION REFER TO WMHP-WSP-SR-DR-UT-0001 RECEIVED 04.02.2020

LEGEND

PLANNING APPLICATION 192928 RED LINE BOUNDARY

POST AND RAIL (SEE DRAWING WMHP-TG-SRWG1-DR-HI-0322)

POST AND RAIL + DOG MESH (SEE DRAWING WMHP-TG-SRWG1-DR-HI-0321)

POST AND RAIL + WILDLIFE MESH (SEE DRAWING WMHP-TG-SRWG1-DR-HI-0321)

4m WIDE SINGLE LEAF DRB PS1 HEAVY DUTY TRAFFIC GATE WITH HEAVY DUTY LOCK BOX AND METAL MESH WELDED TO THE GATE FRAME, OR, APPROVED EQUIVALENT, ACCORDING TO MANUFACTURERS INSTALLATION REQUIREMENTS.

ASTON 2 WAY GATE WITH EASY LATCH AND 180 DEGREE SELF CLOSING, OR APPROVED EQUIVALENT, WITHOUT WILDLIFE MESH

ASTON 2 WAY GATE WITH EASY LATCH AND 180 DEGREE SELF CLOSING, OR APPROVED EQUIVALENT, WITH WILDLIFE MESH

4.52m WIDE DOUBLE LEAF BAYWOOD HARDWOOD PRIVATE ACCESS GATE BY GATES AND FENCES UK OR, APPROVED EQUIVALENT, ACCORDING TO MANUFACTURERS INSTALLATION REQUIREMENTS.

0.914m WIDE SINGLE LEAF BAYWOOD HARDWOOD PRIVATE SIDE GATE BY GATES AND FENCES UK OR, APPROVED EQUIVALENT, ACCORDING TO MANUFACTURERS INSTALLATION REQUIREMENTS.

TEMPORARY CROWD CONTROL FENCING

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INSET

SHEET LOCATION PLAN

N.T.S.

KEYPLAN

SWOR - SPINE ROAD AND WESTERN GATEWAY PHASE 1

| | | | | | |
|-----|------------|----|--|-----|-----|
| P09 | 23/05/2025 | JB | REVISED FOR PLANNING DISCHARGE | DJF | JC |
| P08 | 09/10/2024 | JB | REVISED FOR PLANNING DISCHARGE | DJF | JC |
| P07 | 02/06/2022 | HD | MATTERS OUTSTANDING WMHP-TG-SRWG1-RG-DM-0010 | BH | JC |
| REV | DATE | BY | DESCRIPTION | CHK | APP |

DRAWING STATUS:

SUITABLE FOR REVIEW & COMMENT

S3

DESIGNER:

Tony Gee and Partners LLP

Hardy House

140 High Street

Esher, Surrey

KT10 9QJ

Tel: 01372 461600

www.tonygee.com

Consulting Civil, Structural and Geotechnical Engineers

CONTRACTOR:

Balfour Beatty

CLIENT:

WOKINGHAM BOROUGH COUNCIL

Shute End, Wokingham, Berkshire RG40 1BN

Tel: (0118) 974 6000 Web: www.wokingham.gov.uk

PROJECT:

WOKINGHAM MAJOR HIGHWAYS PROGRAMME

SPINE ROAD AND WESTERN GATEWAY PHASE 1

TITLE:

HIGHWAYS FENCING

PLAN LAYOUT

SHEET8

| | | | | | |
|-------------|---------|-----------|-----|-----------|----------|
| SCALE @ A1: | 1:500 | CHECKED: | DJF | APPROVED: | JC |
| PROJECT NO: | C118047 | DESIGNED: | ALM | DRAWN: | TCH |
| | | | | DATE: | APRIL 21 |

DRAWING NO:

WMHP-TG-SRWG1-DR-HI-0308

P09

SIGNIFICANT RESIDUAL HAZARDS

| RESIDUAL HAZARD | STAGE | SUGGESTED CONTROL MEASURE |
|--|-------|---|
| <div><div></div>STRIKING UNDERGROUND SERVICES</div> | D | HAND DIGGING AND CAT SCANNING TECHNIQUES SHALL BE UNDERTAKEN TO LOCATE SERVICES/UTILITIES. MARK UP ON SITE IF REQUIRED. NO WORKS TO BE UNDERTAKEN WITHOUT A VALID PERMIT TO DIG. DIVERTED SERVICES TO BE ACCURATELY RECORDED FOR FUTURE WORKS INCLUDING DECOMMISSIONED PLANT. |
| <div><div></div>WORKING IN CLOSE PROXIMITY TO WATERCOURSES. EXPOSURE TO HAZARDOUS SUBSTANCES</div> | C, D | CONTRACTOR TO LIAISE WITH THE LEAD LOCAL FLOOD AUTHORITY TO GAIN FLOOD ALERTS. ENSURE WORKFORCE IS SUITABLY TRAINED AND COMPETENT AND ARE WEARING THE APPROPRIATE LEVEL OF PPE FOR THE INTENDED TASK TO REDUCE THE RISK OF WORKERS CONTRACTING LEPTOSPIROSIS OR WEIL'S DISEASE. |
| <div><div></div>WORKING IN ECOLOGICALLY SENSITIVE AREA</div> | C, D | CONSTRUCTION ACTIVITIES WILL BE DIRECTLY ADJACENT TO EXISTING WATERCOURSE. CONTRACTOR'S METHOD STATEMENT TO CONSIDER THE RISK OF WORKING ADJACENT TO EXISTING WATERCOURSE TO ENSURE WASTE IS NOT INADVERTENTLY DIRECTED INTO WATERCOURSE. CONTRACTOR TO LIAISE WITH THE LEAD LOCAL FLOOD AUTHORITY TO GAIN FLOOD ALERTS. ENSURE WORKFORCE IS SUITABLY TRAINED AND COMPETENT AND ARE WEARING THE APPROPRIATE LEVEL OF PPE FOR THE INTENDED TASK TO REDUCE THE RISK OF WORKERS CONTRACTING LEPTOSPIROSIS OR WEIL'S DISEASE. |

NOTE: The above hazards do not include every hazard or assumption, but identify significant residual construction hazards that are not likely to be obvious to a competent contractor and those that could be difficult to manage effectively. Refer also to the designer's risk documentation.

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10m 0 10m 20m 30m 40m 50m

SCALE 1:500

FOR CONTINUATION REFER TO DRG No. WMHP-TG-SRWG1-DR-HI-0309

DESIGN OF THE SAME IS ADOPTED ACCORDING TO APPLICATION 191068 AND IS NOT SUBJECT TO THE SWOR APPLICATION 192928