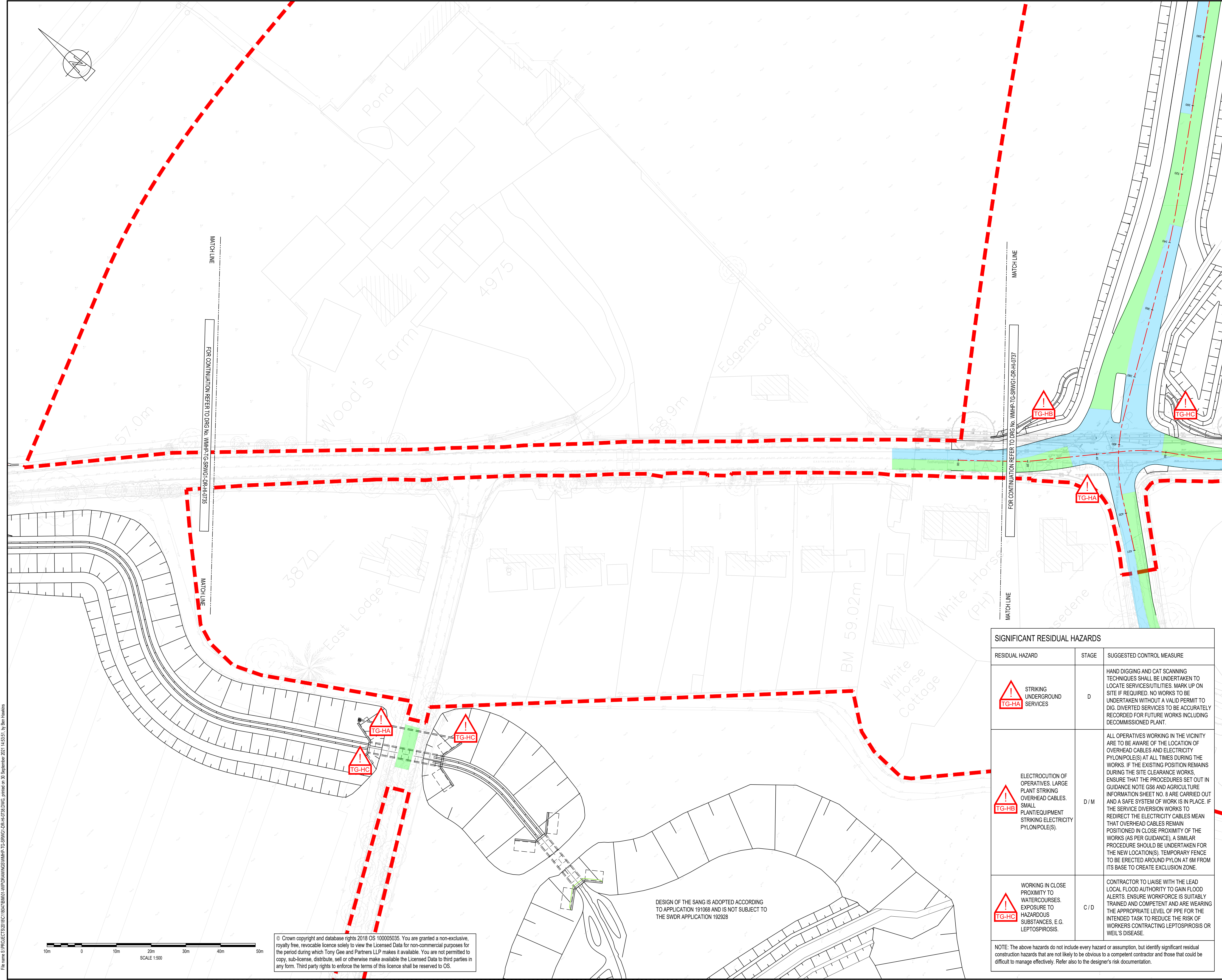


File name: S:\PROJECTS\2018\18047\BIM\01\DWG\DRAWINGS\WMHP-TG-SRWG1-DR-HI-0738.DWG, printed on 28 September 2021, 14:53:51, by Ben Hawkins



DO NOT SCALE

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

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

3. DRAWING TO BE READ IN CONJUNCTION WITH DETAILS DRAWING WMHP-TG-SRWG1-DR-HI-0721 AND SPECIFICATION REF. WMHP-TG-SRWG1-SP-HI-0701.

4. FOR DETAILS OF KERBS AND FOOTWAYS REFER TO DRAWINGS WMHP-TG-SRWG1-DR-HI-1101 TO WMHP-TG-SRWG1-DR-HI-1107.

LEGEND

RED LINE BOUNDARY

MAINTENANCE ACCESS NEW SURFACE COURSE (PSV 50 MIN)

MAINLINE NEW SURFACE COURSE (PSV 53 MIN)

ROUNDBOUT NEW SURFACE COURSE (PSV 55 MIN)

ROUNDBOUT / JUNCTION APPROACHES NEW SURFACE COURSE (PSV 60 MIN)

ROUNDBOUT / JUNCTION APPROACHES NEW SURFACE COURSE (PSV 65 MIN)

JUNCTION NEW SURFACE COURSE (PSV 65 MIN)

JUNCTION NEW SURFACE COURSE (PSV 68+ MIN)

BENDS WITH A RADIUS < 100m NEW SURFACE COURSE (PSV 68+ MIN)

1 2 3 4 5 6 7 8 9

INSET

SHEET LOCATION PLAN

N.T.S.

KEYPLAN

SWDR - SPINE ROAD AND WESTERN GATEWAY PHASE 1

PI3	28/09/2021	BH	REVISED FOR PLANNING DISCHARGE	JC	ARL
PI2	02/09/2021	JF	REVISED FOR PLANNING DISCHARGE AND SCO COMMENTS	DJF	JC
PI1	26/05/2021	TCH	FIRST ISSUE	DJF	JC
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:

SUITABLE FOR REVIEW & COMMENT

S3

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PROJECT:

WOKINGHAM MAJOR HIGHWAYS PROGRAMME

SPINE ROAD AND WESTERN GATEWAY PHASE 1

TITLE:

HIGHWAYS SURFACING

PLAN LAYOUT

SHEET 8

SCALE @ A1:

1:500

CHECKED:

DJF

APPROVED:

JC

PROJECT NO:

C118047

DESIGNED:

DJF

DRAWN:

TCH

DATE:

APRIL 21

DRAWING No:

WMHP-TG-SRWG1-DR-HI-0738

REV:

P03

DESIGN OF THE SANG IS ADOPTED ACCORDING TO APPLICATION 191068 AND IS NOT SUBJECT TO THE SWDR APPLICATION 192928

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SIGNIFICANT RESIDUAL HAZARDS		
RESIDUAL HAZARD	STAGE	SUGGESTED CONTROL MEASURE
TG-HA STRIKING UNDERGROUND SERVICES	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.
TG-HB ELECTROCUTION OF OPERATIVES, LARGE PLANT STRIKING OVERHEAD CABLES, SMALL PLANT/EQUIPMENT STRIKING ELECTRICITY PYLON(POLE)(S).	D / M	ALL OPERATIVES WORKING IN THE VICINITY ARE TO BE AWARE OF THE LOCATION OF OVERHEAD CABLES AND ELECTRICITY PYLON(POLE)(S) AT ALL TIMES DURING THE WORKS. IF THE EXISTING POSITION REMAINS DURING THE SITE CLEARANCE WORKS, ENSURE THAT THE PROCEDURES SET OUT IN GUIDANCE NOTE G58 AND AGRICULTURE INFORMATION SHEET NO. 8 ARE CARRIED OUT AND A SAFE SYSTEM OF WORK IS IN PLACE. IF THE SERVICE DIVERSION WORKS TO REDIRECT THE ELECTRICITY CABLES MEAN THAT OVERHEAD CABLES REMAIN POSITIONED IN CLOSE PROXIMITY OF THE WORKS (AS PER GUIDANCE), A SIMILAR PROCEDURE SHOULD BE UNDERTAKEN FOR THE NEW LOCATION(S). TEMPORARY FENCE TO BE ERRECTED AROUND PYLON AT 6M FROM ITS BASE TO CREATE EXCLUSION ZONE.
TG-HC WORKING IN CLOSE PROXIMITY TO WATERCOURSES. EXPOSURE TO HAZARDOUS SUBSTANCES, E.G. LEPTOSPIROSIS.	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.
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.		