

300C

400C

500C

600C

700C

800C

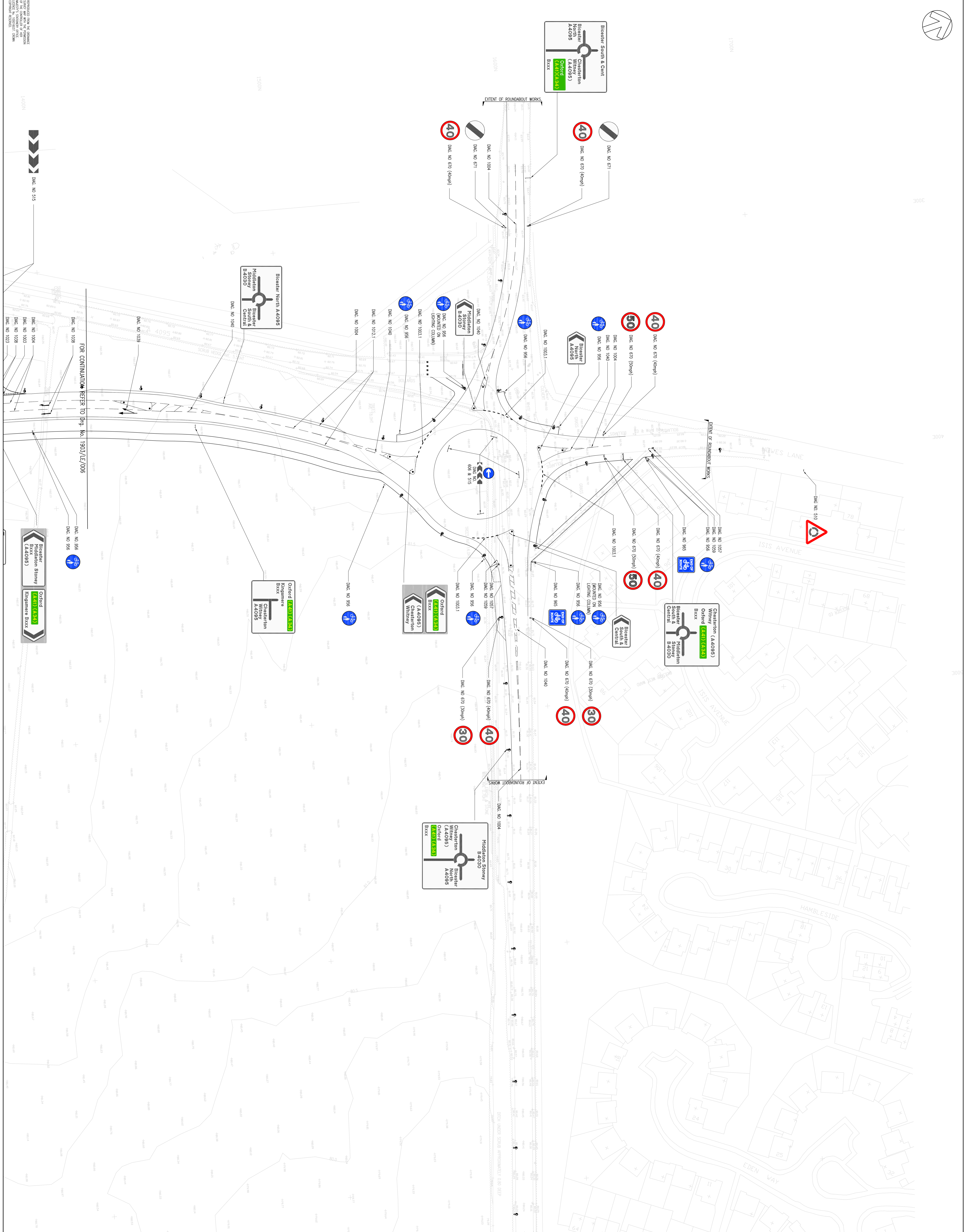
900C

1000C

DO NOT SCALE

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL SPECIFICATIONS.
2. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED. DIMENSIONS ABOVE DIMLINE ARE ALSO IN METRES.
3. PRIOR TO THE COMMENCEMENT OF CONSTRUCTION WORKS, EXISTING LEVELS AND DIMENSIONS ARE TO BE CHECKED AND CORRECTED ON SITE.
4. ANY DISCREPANCIES SHOULD BE REPORTED TO THE ARCHITECT/ENGINEER IMMEDIATELY. SIGNIFICANT CONSTRUCTION ON SITE SHOULD BE STOPPED IMMEDIATELY UNTIL THE DISCREPANCY HAS BEEN RESOLVED AND THE LOCATION CONFIRMED.
5. THE LOCATION OF ANY SERVICES SHOWN ON WAP DRAWINGS ARE INDICATIVE ONLY. IT WILL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE AND PROTECT ALL SERVICES PRIOR TO COMMENCING ANY CONSTRUCTION.
6. ANY EROSION/STABILISATION WORKS REQUIRED ARE TO BE COMPLETED IN ADVANCE OF THE PROPOSED WORKS AND IN ACCORDANCE WITH THE RELEVANT STATUTORY REQUIREMENTS.
7. STREET LIGHTING COLUMNS TO BE LOCATED AT BACK OF 2m IN FROM KERB.
8. DUCT POSITIONS TO BE DETERMINED BY SERVICES RESPONDER.
9. STREET LIGHTING COLUMNS TO BE LOCATED AT BACK OF 2m IN FROM KERB.
10. REFER TO ROADWAY DWG NO. 1903/20/216.
11. TRAFFIC SIGNS - DIMENSIONS REFER TO TSS & CD DIMENSIONS.
12. TRAFFIC SIGNS CONSTRUCTION DETAILS REFER TO DRAWING 1903/20/102.

- KEY:**
- PROPOSED NEW CONSTRUCTION BARRIER
 - HIGH PAV (500-350-250) SURFACE COURSE
 - PROPOSED STREET LIGHT COLUMN HEIGHT 10m
 - PROPOSED STREET LIGHT COLUMN HEIGHT 7m
 - DMC 410 ROUND BOLLARD (REFER TO DWG NO. 1903/20/216)
 - FLAM LATED ROUND BOLLARD (REFER TO DWG NO. 1903/20/216)
 - TRAFFIC SIGNS - DIMENSIONS REFER TO TSS&CD DIMENSION REFERENCES



SITE PLAN

NO.	DATE	DESCRIPTION	BY	CHKD
1	1903/20/102	ISSUE FOR CONSTRUCTION	DMC	DMC
2	1903/20/103	ISSUE FOR CONSTRUCTION	DMC	DMC
3	1903/20/104	ISSUE FOR CONSTRUCTION	DMC	DMC
4	1903/20/105	ISSUE FOR CONSTRUCTION	DMC	DMC
5	1903/20/106	ISSUE FOR CONSTRUCTION	DMC	DMC
6	1903/20/107	ISSUE FOR CONSTRUCTION	DMC	DMC
7	1903/20/108	ISSUE FOR CONSTRUCTION	DMC	DMC
8	1903/20/109	ISSUE FOR CONSTRUCTION	DMC	DMC
9	1903/20/110	ISSUE FOR CONSTRUCTION	DMC	DMC
10	1903/20/111	ISSUE FOR CONSTRUCTION	DMC	DMC
11	1903/20/112	ISSUE FOR CONSTRUCTION	DMC	DMC
12	1903/20/113	ISSUE FOR CONSTRUCTION	DMC	DMC
13	1903/20/114	ISSUE FOR CONSTRUCTION	DMC	DMC
14	1903/20/115	ISSUE FOR CONSTRUCTION	DMC	DMC
15	1903/20/116	ISSUE FOR CONSTRUCTION	DMC	DMC
16	1903/20/117	ISSUE FOR CONSTRUCTION	DMC	DMC
17	1903/20/118	ISSUE FOR CONSTRUCTION	DMC	DMC
18	1903/20/119	ISSUE FOR CONSTRUCTION	DMC	DMC
19	1903/20/120	ISSUE FOR CONSTRUCTION	DMC	DMC
20	1903/20/121	ISSUE FOR CONSTRUCTION	DMC	DMC
21	1903/20/122	ISSUE FOR CONSTRUCTION	DMC	DMC
22	1903/20/123	ISSUE FOR CONSTRUCTION	DMC	DMC
23	1903/20/124	ISSUE FOR CONSTRUCTION	DMC	DMC
24	1903/20/125	ISSUE FOR CONSTRUCTION	DMC	DMC
25	1903/20/126	ISSUE FOR CONSTRUCTION	DMC	DMC
26	1903/20/127	ISSUE FOR CONSTRUCTION	DMC	DMC
27	1903/20/128	ISSUE FOR CONSTRUCTION	DMC	DMC
28	1903/20/129	ISSUE FOR CONSTRUCTION	DMC	DMC
29	1903/20/130	ISSUE FOR CONSTRUCTION	DMC	DMC
30	1903/20/131	ISSUE FOR CONSTRUCTION	DMC	DMC
31	1903/20/132	ISSUE FOR CONSTRUCTION	DMC	DMC
32	1903/20/133	ISSUE FOR CONSTRUCTION	DMC	DMC
33	1903/20/134	ISSUE FOR CONSTRUCTION	DMC	DMC
34	1903/20/135	ISSUE FOR CONSTRUCTION	DMC	DMC
35	1903/20/136	ISSUE FOR CONSTRUCTION	DMC	DMC
36	1903/20/137	ISSUE FOR CONSTRUCTION	DMC	DMC
37	1903/20/138	ISSUE FOR CONSTRUCTION	DMC	DMC
38	1903/20/139	ISSUE FOR CONSTRUCTION	DMC	DMC
39	1903/20/140	ISSUE FOR CONSTRUCTION	DMC	DMC
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41	1903/20/142	ISSUE FOR CONSTRUCTION	DMC	DMC
42	1903/20/143	ISSUE FOR CONSTRUCTION	DMC	DMC
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97	1903/20/198	ISSUE FOR CONSTRUCTION	DMC	DMC
98	1903/20/199	ISSUE FOR CONSTRUCTION	DMC	DMC
99	1903/20/200	ISSUE FOR CONSTRUCTION	DMC	DMC
100	1903/20/201	ISSUE FOR CONSTRUCTION	DMC	DMC

FOR TECHNICAL APPROVAL

Handled by: **WSP** (WSP Group plc)

11011903 1903/20/005

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PROJECT: SOUTH WEST BICESTER BICESTER, OXFORDSHIRE

SITE: HOWES LANE ROUNDABOUT AND CHESTERTON LINK ROAD TRAFFIC SIGNS AND ROADMARKINGS

DATE: 1903/20/005

ISSUED: 1903/20/005

BY: D

FOR CONSTRUCTION: 1903/20/102

DATE: 1903/20/102

BY: D