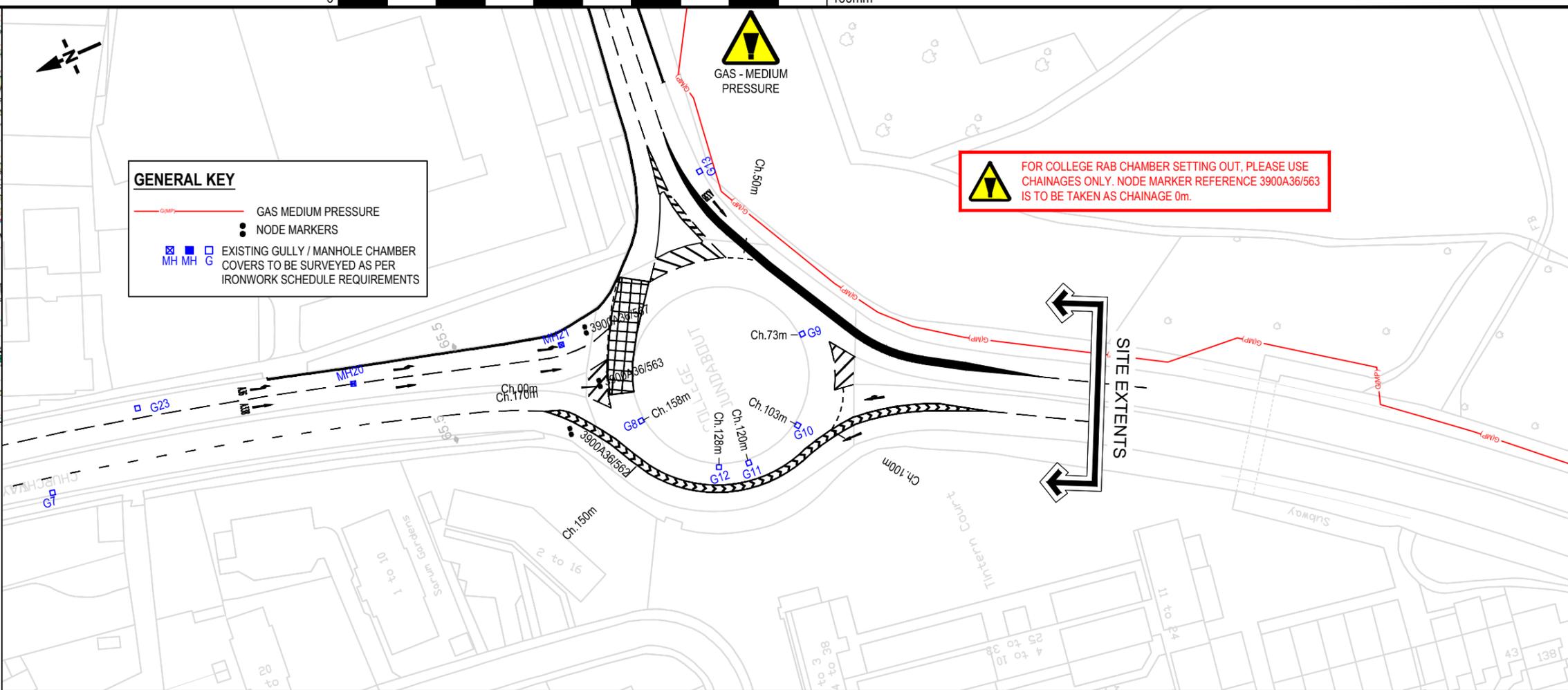


LOCATION PLAN
Scale 1:50,000

OVERHEAD POWER LINE HEIGHTS TO BE CONFIRMED & RECORDED BY WAY OF SIGNATURE AND DATE BY A TRAINED AND COMPETENT PERSON BEFORE COMMENCEMENT OF WORKS.

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AL 100030649 2019



IRONWORK SCHEDULE

REF	LOCATION	CHAINAGE	APPROX. CHAMBER SIZE	CHAMBER DEPTH	SURVEY COMMENTS
G1	St Mark's RAB	Ch60m	450x450mm	Unknown	Drainage: Pre-survey of affected ironwork chamber covers as detailed on scheme survey drawings to establish the following: (i) Existing condition, (ii) Existing depth of brickwork above cover slab to underside of cover, and (iii) Condition of existing brickwork
G2	College RAB to St Mark's RAB	Ch1146m	450x450mm	Unknown	
MH1	College RAB to St Mark's RAB	Ch1096m	600x600mm	Unknown	
MH2	College RAB to St Mark's RAB	Ch1030m	600x600mm	Unknown	
MH3	College RAB to St Mark's RAB	Ch955m	600x600mm	Unknown	
MH4	College RAB to St Mark's RAB	Ch877m	600x600mm	Unknown	
MH5	College RAB to St Mark's RAB	Ch873m	600x600mm	Unknown	
MH6	College RAB to St Mark's RAB	Ch866m	600x600mm	Unknown	
MH7	College RAB to St Mark's RAB	Ch863m	600x600mm	Unknown	
G3	College RAB to St Mark's RAB	Ch796m	450x450mm	Unknown	
MH8	College RAB to St Mark's RAB	Ch787m	600x600mm	Unknown	
G4	College RAB to St Mark's RAB	Ch775m	450x450mm	Unknown	
MH9	St Mark's RAB to College RAB	Ch386m	600x600mm	Unknown	
MH10	College RAB to St Mark's RAB	Ch748m	600x600mm	Unknown	Drainage: Pre-survey of affected ironwork chamber covers as detailed on scheme survey drawings to establish the following: (i) Existing condition, (ii) Existing depth of brickwork above cover slab to underside of cover, and (iii) Condition of existing brickwork
MH11	College RAB to St Mark's RAB	Ch700m	600x600mm	Unknown	
MH12	College RAB to St Mark's RAB	Ch647m	600x600mm	Unknown	
MH13	College RAB to St Mark's RAB	Ch559m	600x600mm	Unknown	
MH14	College RAB to St Mark's RAB	Ch549m	600x600mm	Unknown	
MH15	College RAB to St Mark's RAB	Ch488m	600x600mm	Unknown	
G4	St Mark's RAB to College RAB	Ch742m	450x450mm	Unknown	
MH16	College RAB to St Mark's RAB	Ch400m	600x600mm	Unknown	
G5	College RAB to St Mark's RAB	Ch380m	450x450mm	Unknown	
MH17	College RAB to St Mark's RAB	Ch355m	600x600mm	Unknown	
MH18	College RAB to St Mark's RAB	Ch17m	600x600mm	Unknown	
G6	College RAB to St Mark's RAB	Ch288m	450x450mm	Unknown	
MH19	St Mark's RAB to College RAB	Ch937m	600x600mm	Unknown	
G7	College RAB to St Mark's RAB	Ch106m	450x450mm	Unknown	Drainage: Pre-survey of affected ironwork chamber covers as detailed on scheme survey drawings to establish the following: (i) Existing condition, (ii) Existing depth of brickwork above cover slab to underside of cover, and (iii) Condition of existing brickwork
MH20	St Mark's RAB to College RAB	Ch1116m	600x600mm	Unknown	
MH21	St Mark's RAB to College RAB	Ch1159m	600x600mm	Unknown	
G8	College RAB	Ch158m	450x450mm	Unknown	
G9	College RAB	Ch73m	450x450mm	Unknown	
G10	College RAB	Ch103m	450x450mm	Unknown	
G11	College RAB	Ch120m	450x450mm	Unknown	
G12	College RAB	Ch128m	450x450mm	Unknown	
G13	Southampton Road	Ch25m	450x450mm	Unknown	
G14	Southampton Road	Ch156m	450x450mm	Unknown	
G15	Southampton Road	Ch170m	450x450mm	Unknown	
G16	Southampton Road	Ch476m	450x450mm	Unknown	
G17	Southampton Road	Ch488m	450x450mm	Unknown	
G18	Southampton Road	Ch500m	450x450mm	Unknown	Drainage: Pre-survey of affected ironwork chamber covers as detailed on scheme survey drawings to establish the following: (i) Existing condition, (ii) Existing depth of brickwork above cover slab to underside of cover, and (iii) Condition of existing brickwork
G19	Southampton Road	Ch535m	450x450mm	Unknown	
G20	Southampton Road	Ch585m	450x450mm	Unknown	
MH22	Southampton Road	Ch618m	600x600mm	Unknown	
MH23	Southampton Road	Ch619m	600x600mm	Unknown	
MH24	Southampton Road	Ch686m	600x600mm	Unknown	
MH25	Southampton Road	Ch687m	600x600mm	Unknown	
MH26	Southampton Road	Ch688m	600x600mm	Unknown	
G21	Southampton Road	Ch892m	450x450mm	Unknown	
G22	Southampton Road	Ch905m	450x450mm	Unknown	
G23	St Mark's RAB to College RAB	Ch1072m	450x450mm	Unknown	
-	-	-	-	-	
-	-	-	-	-	

CLIENT

AGENT

SCHEME NAME A36 SALISBURY BD MP64.5-66.4 RS		
DRAWING TITLE DRAINAGE SURVEY (SHEET 4 OF 7) COLLEGE RAB		
DRAWN : OLR	SCALE : 1:1000	DRAWING STATUS
DESIGN : OLR	DIMENSIONS : m	WORK IN PROGRESS
CHKD : GC	ORIG DWG SIZE: A3	PRELIMINARY DRAWING
APPD : GR	COPYRIGHT © KIER	EXTERNAL ISSUE <input checked="" type="checkbox"/>
DATE : 12-11-2019		AS-BUILT
SUITABILITY: S2	FOR INFORMATION	

C3	ASBESTOS TESTING REMOVED AS INSTRUCTED BY HE PM	GR	MRO	19-03-20
C2	G23 ADDED TO SURVEY REQUEST	AM	GR	10-03-20
C1	SURVEY REQUEST ISSUE	GC	GR	12-11-19
REV	DETAILS	CHKD	APPD	DATE
DRAWING NUMBER				SCHEME REFERENCE No.
PROJECT	ORIGINATOR	VOLUME	566552	
HE566552	KIER	HPV		
LOCATION	TYPE	ROLE	NUMBER	REVISION
A36_64.5_66.4_A_B_J_K_L_M	SU	CD	0500-04	C 3