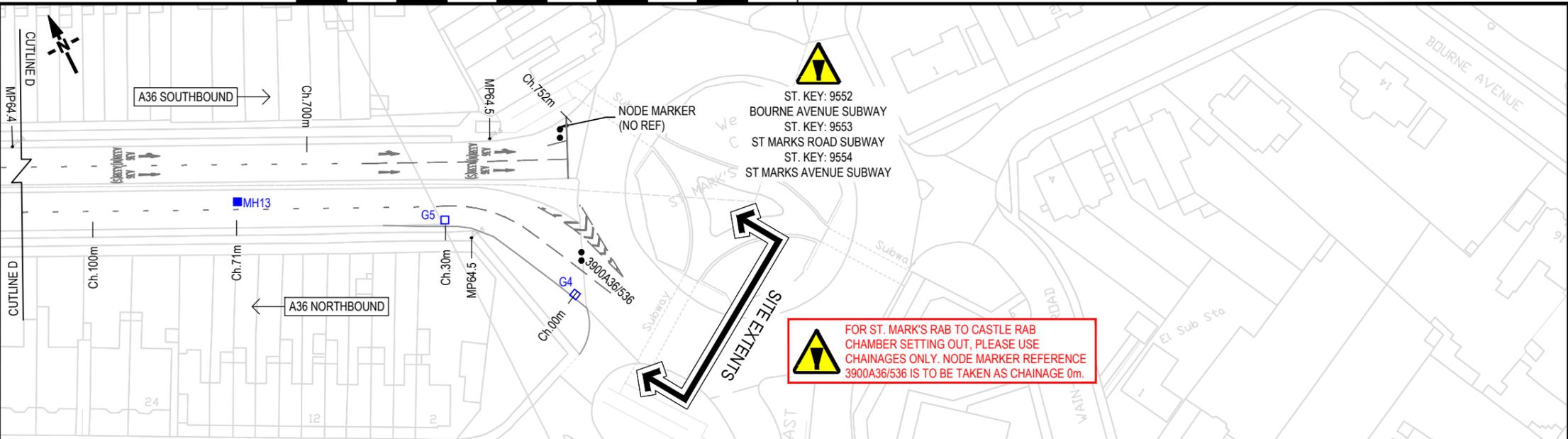


LOCATION PLAN
Scale 1:100,000



IRONWORK SCHEDULE

GENERAL KEY

- GAS MEDIUM PRESSURE
- NODE MARKERS
- EXISTING GULLY / MANHOLE CHAMBER COVERS TO BE SURVEYED AS PER IRONWORK SCHEDULE REQUIREMENTS

REF	LOCATION	CHAINAGE	APPROX. CHAMBER SIZE	CHAMBER DEPTH	SURVEY COMMENTS
G1	St. Paul's RAB to Castle RAB	Ch12m	450x450mm	Unknown	Drainage: Pre-survey of affected ironwork chamber covers as detailed on scheme survey drawings to establish the following: 1.Existing condition. 2.Existing depth of brickwork above cover slab to underside of cover. 3.Condition of existing brickwork
MH1	St. Paul's RAB to Castle RAB	Ch41m	600x600mm	Unknown	
MH2	St. Paul's RAB to Castle RAB	Ch43m	600x600mm	Unknown	
MH3	St. Paul's RAB to Castle RAB	Ch88m	600x600mm	Unknown	
MH4	St. Paul's RAB to Castle RAB	Ch92m	600x600mm	Unknown	
MH6	St. Paul's RAB to Castle RAB	Ch280m	600x600mm	Unknown	
MH8	St. Paul's RAB to Castle RAB	Ch386m	600x600mm	Unknown	
G2	Castle RAB to St Paul's RAB	Ch6m	450x450mm	Unknown	
MH10	Castle RAB to St Paul's RAB	Ch48m	600x600mm	Unknown	

REF	LOCATION	CHAINAGE	APPROX. CHAMBER SIZE	CHAMBER DEPTH	SURVEY COMMENTS
MH12	Castle RAB to St Mark's RAB	Ch483m	600x600mm	Unknown	Drainage: Pre-survey of affected ironwork chamber covers as detailed on scheme survey drawings to establish the following: 1.Existing condition. 2.Existing depth of brickwork above cover slab to underside of cover. 3.Condition of existing brickwork
G3	Castle RAB to St Mark's RAB	Ch492m	450x450mm	Unknown	
G4	St Mark's RAB to Castle RAB	Ch0m	450x450mm	Unknown	
G5	St Mark's RAB to Castle RAB	Ch30m	450x450mm	Unknown	
MH13	St Mark's RAB to Castle RAB	Ch71m	600x600mm	Unknown	
MH15	St Mark's RAB to Castle RAB	Ch264m	600x600mm	Unknown	
MH16	St Mark's RAB to Castle RAB	Ch280m	600x600mm	Unknown	
MH18	St Mark's RAB to Castle RAB	Ch588m	600x600mm	Unknown	
MH5	St Paul's RAB to Castle RAB	Ch123m	450x450mm	Unknown	

REF	LOCATION	CHAINAGE	APPROX. CHAMBER SIZE	CHAMBER DEPTH	SURVEY COMMENTS
MH7	St Paul's RAB to Castle RAB	Ch353m	600x600mm	Unknown	Drainage: Pre-survey of affected ironwork chamber covers as detailed on scheme survey drawings to establish the following: 1.Existing condition. 2.Existing depth of brickwork above cover slab to underside of cover. 3.Condition of existing brickwork
MH9	St Paul's RAB to Castle RAB	Ch474m	600x600mm	Unknown	
MH11	Castle RAB to St Paul's RAB	Ch156m	600x600mm	Unknown	
MH14	St Mark's RAB to Castle RAB	Ch140m	600x600mm	Unknown	
MH17	St Mark's RAB to Castle RAB	Ch405m	600x600mm	Unknown	
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CLIENT

AGENT

SCHEME NAME			A36 SALISBURY BD MP 63.1-64.4 RESURFACING		
DRAWING TITLE			DRAINAGE SURVEY (SHEET 3 OF 3)		
DRAWN :	OLR	SCALE :	1:1000	DRAWING STATUS	
DESIGN :	OLR	DIMENSIONS :	m	WORK IN PROGRESS	
CHKD :	GR	ORIG DWG SIZE:	A3	PRELIMINARY DRAWING	
APPD :	MRO	COPYRIGHT © KIER		EXTERNAL ISSUE <input checked="" type="checkbox"/>	
DATE :	07-11-2019			AS-BUILT	
SUITABILITY:	S2	FOR INFORMATION			

REV	DETAILS	CHKD	APPD	DATE
C2	ASBESTOS TESTING REMOVED AS INSTRUCTED BY HE PM	GR	MRO	19/03/19
C1	SURVEY REQUEST ISSUE	GR	MRO	07/11/19
DRAWING NUMBER				
PROJECT	ORIGINATOR	VOLUME		SCHEME REFERENCE No.
HE569189	KIER	HPV		HE569189
A36_63.1_64.4_A_B	SU	CD	0500-03	REVISION
LOCATION	TYPE	ROLE	NUMBER	C 2