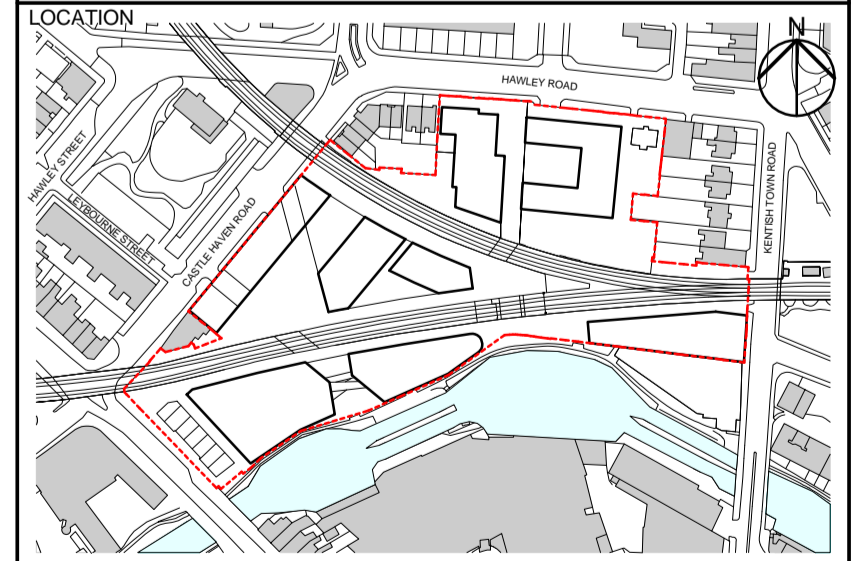


Gate	Status	Automation	Type	Overall (W)m	Overall (H)m	Found Foundation Dimensions		Leaf (w) Minimum		Location	User Group	Third Party Req	Access Requirements			MFD Security Requirements		Gate Locking Mechanism	Associated lighting	Escape
						Vehicular leaf	Pedestrian Leaf	Ped Clear opening	Vehicle				Fire Tender Egress	Maintenance V	Power Assist	Access Control	Intercom			
Gate 1		na	2 leaf	4500	2400	1200x900x800	800x800x800	1200		Building A0 & Extg Canal wall	Public & office?		NA							Location Locking Mechanism
Gate A1		na	Folding	7500	2400			pass door TBC	NA	Public Ramp & A1	Public & office?		NA							Yes. Office escape route.min 800mm clear width opening
Gate A2		na	Folding	2600	2400				NA	Canal Wall & A1	Public		NA							
Gate 2		na	2 leaf	2680	2400	1000x800x800	800x800x800		NA	Stair 08 & A1	Public		NA							
Gate 3		na	2 leaf	4860	2400	1300x1000x800	800x800x800	1200		A2 & Arch no. XX	Public & vehicles	Network Rail	Fire Tender Egress		AC3 DC7		Motor Control Interface	fire service key/Gerda key		TBC
Gate 4		na	2 leaf	4860	2400	1300x1000x800	800x800x800	1200		A2 UKPN & Arch no. XX	Public & vehicles	Network Rail	Fire Tender Egress		AC4 DC 14		Motor Control Interface	fire service key/Gerda key		Yes. Office escape route.min 800mm clear width opening
Gate 5		na	2 leaf	4550	2400	1200x900x800	800x800x800	1200	Yes	DE & Arch no. XX	Resi DE & Office & Vehicles	Network Rail	Fire Tender Egress	Yes	TBC	AC6 DC 15	D/EG/-05		fire service key/Gerda key	Yes
Gate 6		YES	2 leaf	5400	2400	1200x900x800	800x800x800	1200	Yes	DE & Arch no. XX	Resi DE & Office & Vehicles	Network Rail	Fire Tender Egress	Yes	TBC	AC7 DC 16	D/EG/-06		fire service key/Gerda key	Yes
Gate 7	Hawley School									School & Arch no. XX	Hawley School	Network Rail	NA							
Gate 8		YES	2 leaf	5000	2400	1200x900x800	800x800x800	1200	Yes (NG access)	C & Arch no XX	Resi C	Network Rail & NG	Fire Tender Egress			AC4 DC 12		Motor Control Interface	fire service key/Gerda key	TBC
Gate 9		YES	2 leaf	5000	2400	1200x900x800	800x800x800	1200	Yes	C & Arch no XX	Resi C	Network Rail	Fire Tender Egress			AC8 DC 42		Motor Control Interface	fire service key/Gerda key	TBC
Gate 10		na	2 leaf	3860	2400	1000x800x800	800x800x800	Equal Leaves	NA	Hawley Arms & Arch no XX	Public		NA							
Gate 11		na	2 leaf	6200	2400	1500x1150x800	800x800x800	1200		Hawley Arms & Arch no XX	Public		NA							
Gate 12	OMIT			7000																
Gate 13	OMIT			7000																
Gate 14	Hawley School										Hawley School	Network Rail								
Gate 15		na	2 leaf	5720	2400			Equal Leaves	Yes	W & Arch no XX	Resi WX & servicing vehicles	Network Rail	NA	YES		AC6 DC 11	W/XG-15	Motor Control Interface		TBC
Gate 16		na	2 leaf	2760	2400	1000x800x800	800x800x800	Equal Leaves		Boundary & Arch no XX	Arch tenants service yard area	Network Rail	NA							
Gate 17		na	1 leaf	1945	2400	NA	1000x800x800		NA	Boundary & Arch no XX	Arch tenants service yard area	Network Rail	NA							
Gate 18		YES	2 leaf + static panels	3835	2400			1200		W & X	Resi WX & guests	Network Rail	NA	YES	YES	AC6 DC 10	W/XG-18	Motor Control Interface		TBC
Gate 19	OMIT		1-leaf																	
Gate 20		na	2 leaf	4500	2400	1200x900x800	800x800x800	1200		Boundary & Arch no XX	Hawley School & Arches tenants	Network Rail	NA							

REV	DATE	DESCRIPTION
T01	18/12/15	Issued for ERs

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TRANSPORT CONSULTANT:	Arup
PLANNING CONSULTANT:	Gerald Eve
LANDSCAPE ARCHITECT:	Fabrik
CDM CO-ORDINATOR:	MSA Safety

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job title
Camden Lock Village

drawing title / location
Gates Scope and Requirements Schedule

drawn by	checked	scale	status
FG	AH	NTS	ERs Issue
project	drawing no.	revision	
14045	MX_(67)_1090	T01	