



A	DRIVEWAY WIDTH	
B	LONG SIDE OF LOOP WIDTH (A - 4')	
NOTE: CENTERED ON DRIVEWAY		
C	SHORT SIDE OF LOOP WIDTH	
NOTE: COMM. VEH. - 6'; PASS. VEH. - 4'		
D	GATE TO LOOP DISTANCE = C	
E	MINIMUM SPACING = D	
F	OPER. ARM PIVOT TO GATE PIVOT	
G	OPER. ARM PIVOT TO GATE PIVOT	
H	KEYPAD MINIMUM DISTANCE 6'-0" FROM END OF GATE PATH	
J	HINGE PIVOT TO OPER. ARM PIVOT	
K	PHOTOEYE DISTANCE FROM GATE PATH - 3" MAXIMUM	
L	GATE POSTS INSIDE TO INSIDE	

OPERATOR MFR.	MODEL
LINEAR	VS-GSWG
	SWG
	SWR
	SWC
HYSECURITY	SWINGSMART CNX20
	SWINGSMART DC20
	CSW24UL
LIFTMASTER	RSW12UL
	CSW200UL



**DOUBLE DRIVE SWING GATE
EQUIPMENT LAYOUT DRAWING
LIFTMASTER, LINEAR AND HYSECURITY
OUTSIDE SWINGING GATES**

AMERICAN FENCE PROJECT #	CLIENT PROJECT #
REFERENCE JOB #	
CHKD BY:	SCALE: N.T.S. DRAWN BY: PB DATE: 08/06/2020 REV: SHEET # 01