

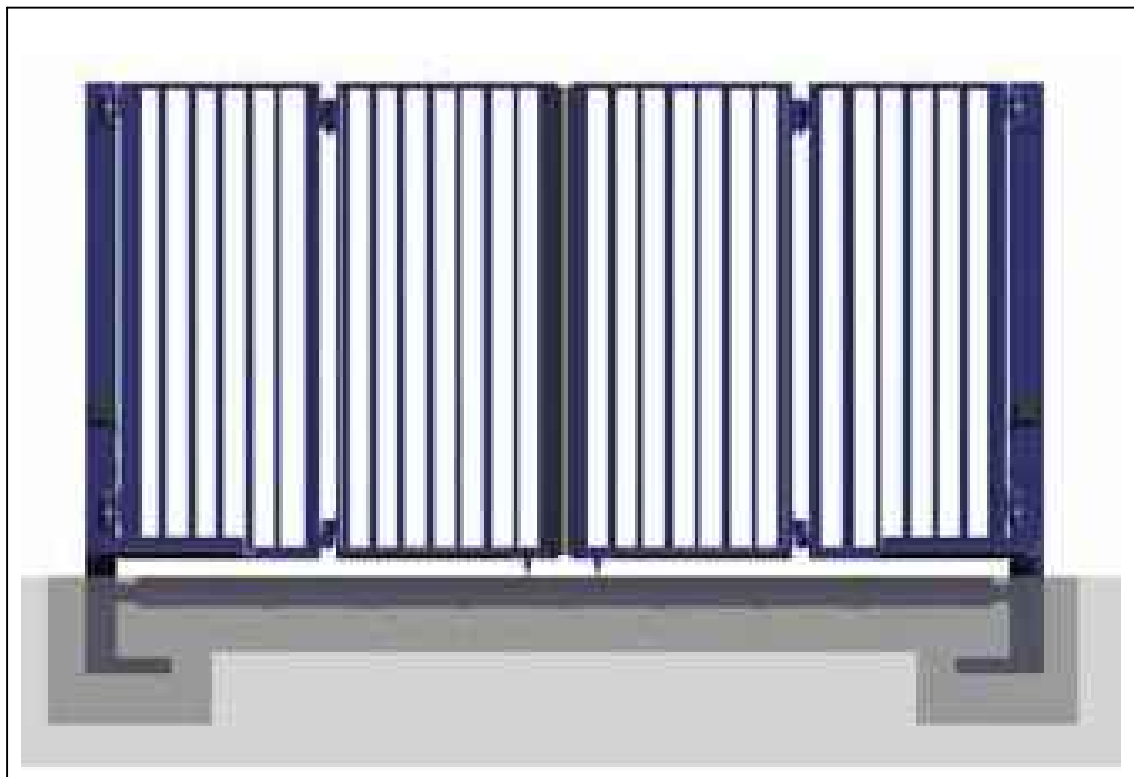
FOUNDATION REQUIREMENTS

1. DIMENSIONS STATED ARE MIN, REQUIRED ON FIRM SUBSTRATE
2. FINISH SURFACES TO BE LEVEL WITHIN 10mm THROUGHOUT WITH FLOAT/TROWEL FINISH
3. REINFORCING FABRIC TO B.S. 4483-1998 REF. A252 POSITIONED 200mm BELOW FINISH LEVEL
4. CONCRETE TO BE A DESIGNED MIX IN ACCORDANCE WITH BS EN 206-1:2000
CEMENT TO BS EN 197-1:2000
MAX SIZE OF AGGREGATE - 20mm
CONCRETE TO GRADE C-30
MIN. CEMENT CONTENT 275Kg/m³
5. ALLOW CONCRETE TO CURE FOR 7 DAYS MINIMUM
6. IF GROUND IS SOFT OR OF POOR QUALITY THEN PROPER ADVICE SHOULD BE SOUGHT
7. GATE(S) SECURED WITH PARABOLTS INSERTED INTO HOLES DRILLED THROUGH FROM BASEPLATES
8. CABLE DUCTS MUST NOT CROSS FOUNDATIONS LESS THAN 300mm BELOW SURFACE

IMAGES PROVIDED FOR REFERENCE



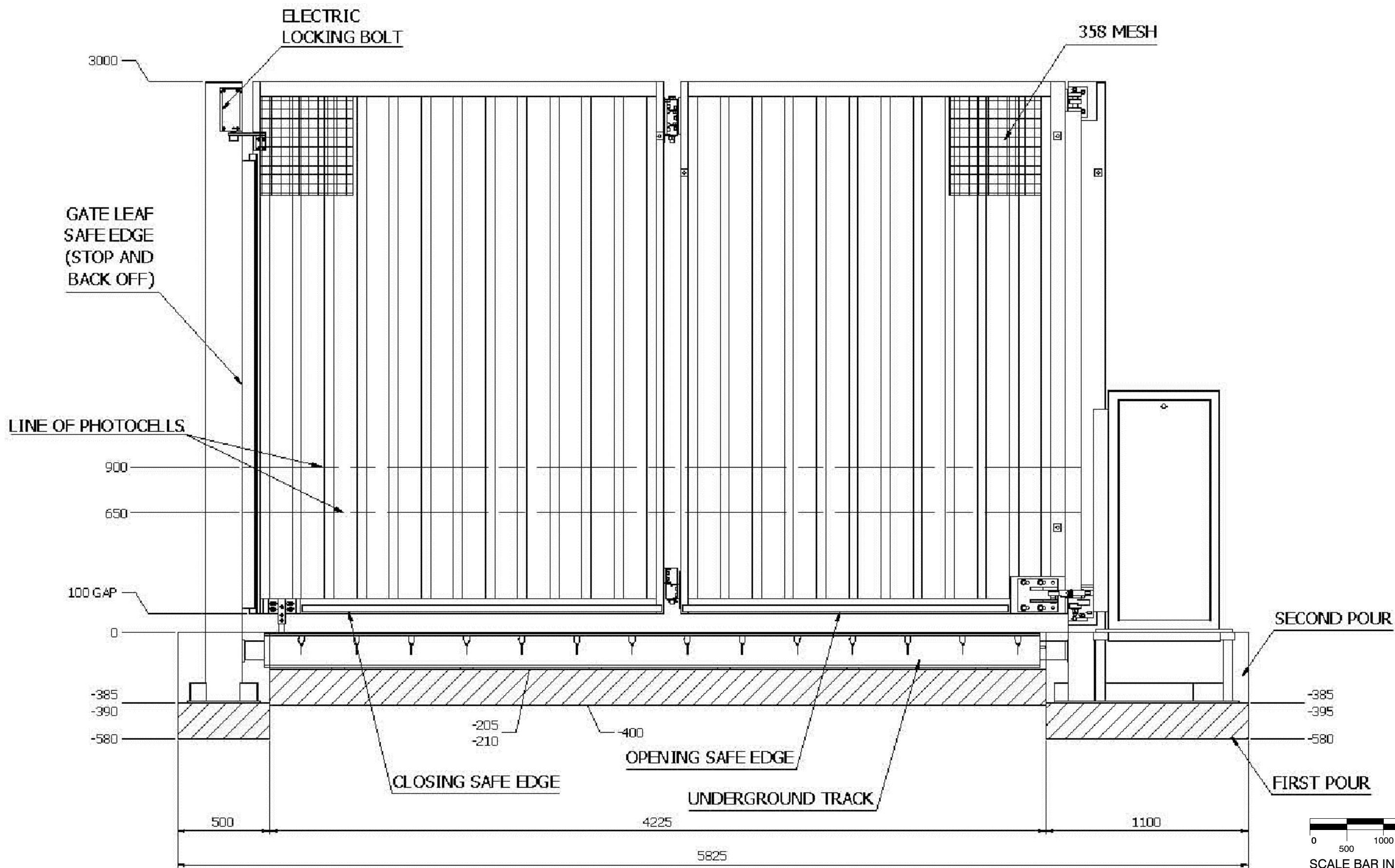
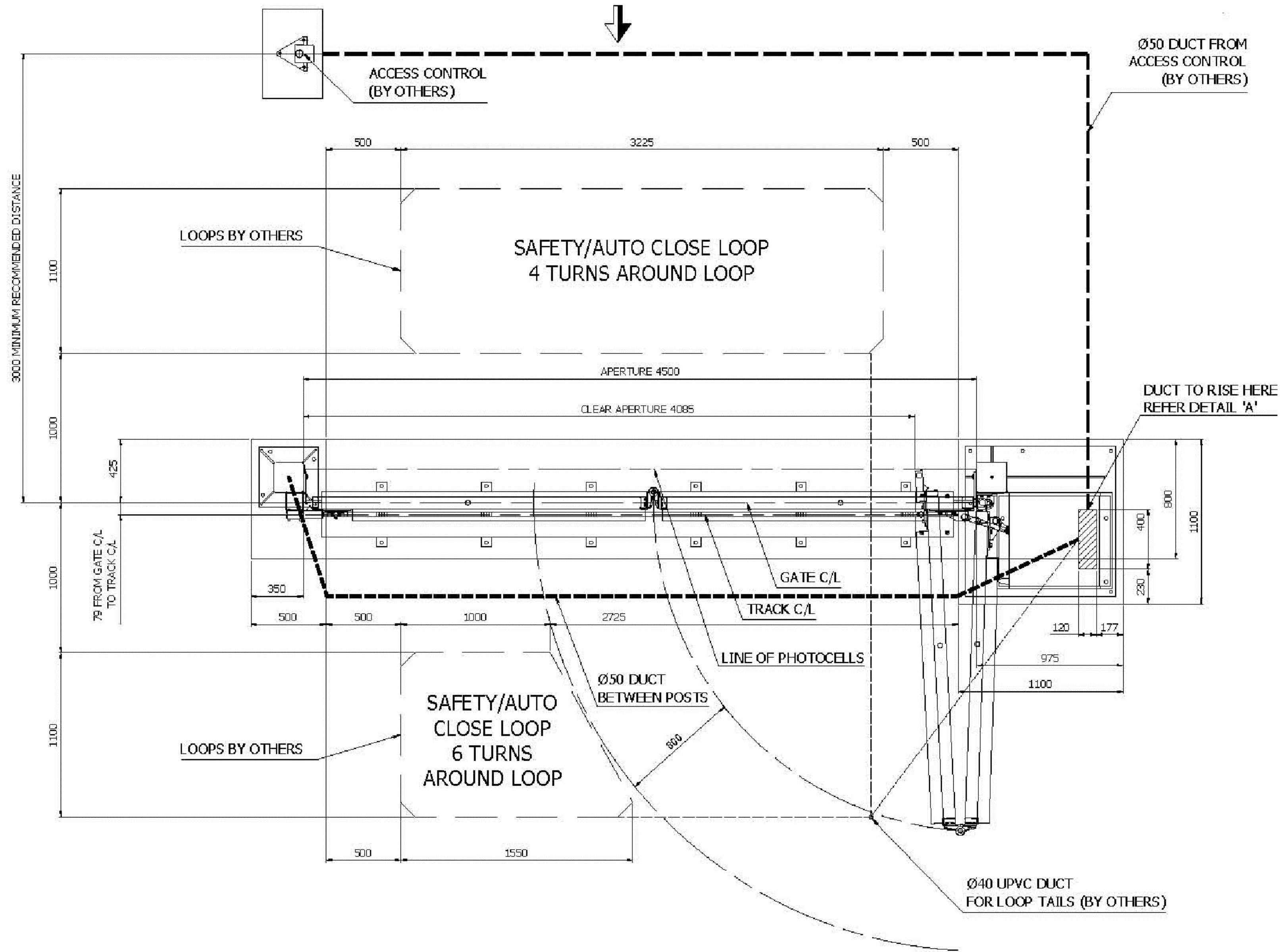
A FIGURE 1: IMAGE OF SECURITY FENCE AND PEDESTRIAN GATE
SCALE 1:500



B FIGURE 2: IMAGE OF BI-FOLD SECURITY GATE
SCALE 1:500



C FIGURE 1: IMAGE OF ANTI-CLIMB SECURITY ROLLER
SCALE 1:500



FRONTIER PITTS, LTD
COMPTON HOUSE, COMPTON WAY,
CRAWLEY, WEST SUSSEX, RH10 9QZ
44 (0) 1293 548301

DRAWING NUMBER:
F-065930-01

KEYPLAN

NOTES

PROJECT
DIGITAL REALITY
LHR17 SECURITY GATE

TITLE
HI SPEED BI-FOLD GATE
MANUFACTURER'S SPECIFICATIONS

DRAWING NO:
19-018-AS(P)-001

SCALE @ A1
1:50

BY:
AD

CHK:
AD

DATE:
22.02.19

REV:
-

REVISIONS

INFORMATION

B+R ARCHITECTS

20 Shepherdess Walk,
London N1 7LB
T 020 3227 0800 E design@bandr-arch.com
www.bandr-arch.com