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WITH SINGLE-LEAF SWING GATES

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(w/ Optional Card Reader for Residents)

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COMPONENTS

SL | Slide Gate Operator
SW | Swing Gate Operator: Model 8010/8300/8500/8624
PK | Parking Barrier Operator: DoorKing Model 1651
PB | Photo Beam: DoorKing Model 8080-031
RE | Reversing Edge: DoorKing Model 8080-03x
VL | Vehicle Detecting Loop - DoorKing - Type 9402-xxx
OD1 | Opening Device 1: DoorKing DKProx Card Reader
OD2 | Opening Device 2: DoorKing Visitor Phone
OD3 | Opening Device 3:
MP | Mounting Post: DoorKing Model 1200-xxx
SP | Slide Gate Panel
SPW | Swing Gate Panel
GT | Gate Trolley
TS | Tail Section
RO | Roll-Over

GENERAL NOTES

- Automated vehicular gates shall be designed and installed to be in strict compliance with the UL 325 Safety Standard and the ASTM F2200 Construction Standard.
- Automated vehicular gates that do not meet the requirements of these standards shall not be allowed.
- The drawing is for the sole purpose of general gate operator footprint and location, photo beam coverage and placement, and vehicular loop dimensions and placement. Drawings are not all inclusive or guaranteed to scale.
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- Gate dimensions, posts, guide rollers, photo beams, reversing edges, hinges, and other gate hardware may vary in size, dimension, and placement and should not be used as an exact reference.
- All loop sizing and placement dimensions indicated are solely intended for reference only, and are not intended to be the final criteria for determining the loop sizing and placement on any automated vehicular gate project.
- DoorKing, Inc does not assume responsibility or liability for any installation with regard to automated system malfunction, vehicle detector loop sizing and placement, or consequent damages or injuries caused thereby.
- DoorKing, Inc does not assume responsibility or liability for the installation and unauthorized changes to the design and operation of equipment, or alterations to the final site plan.

NOT TO SCALE

LAYOUT_1

LAYOUT_DESCRIPTION

NOT A WALKWAY
DOWN & Shadow LOOP
EXIT LANE

REVERSING LOOP 4' x 8'

5'

120 Glasgow Avenue
Inglewood, California 90301
Phone Contact: 310-645-0023
Website: www.doorking.com
Email: ghendrix@doorking.com

UL 325 & ASTM F2200 SAFETY

If the gap between the bottom of a moving gate and the ground is greater than 1-1/4 inches and less than 406 mm (16 inches), this area is considered to be an entrapment zone and therefore must be protected.

Photo-beams must extend to cover entire gate on outside of gate.

PHOTO-BEAM

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PAMS SYSTEM
OVERALL
TYPICAL 3-LANE LAYOUT

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Phone Contact: 310-645-0023
Website: www.doorking.com
Email: ghendrix@doorking.com
COMPONENTS

- Slide Gate Operator: Slide Gate Operator, Model 8100/8300/8500/8624
- Swing Gate Operator: Model 6100/6300/6500/6524
- Parking Barrier Operator: DoorKing Model 1601
- Photo Beam: DoorKing Model 8080-031
- Reversing Edge: DoorKing Model 8080-xxx
- Vehicle Detecting Loop: DoorKing - Type 9402-xxx
- Opening Device 1: DoorKing DKProx Card Reader
- Opening Device 2: DoorKing Visitor Phone
- Opening Device 3: DoorKing Visitor Phone
- Mounting Post: DoorKing Model 1200-xxx
- Slide Gate Panel
- Swing Gate Panel
- Gate Travel
- Tail Section
- Roll-Over

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**COMPONENTS**

- **SL**: Slide Gate Operator
- **SV**: Swing Gate Operator: Model 6100/6300/6500/6524
- **PK**: Parking Barrier Operator: DoorKing Model 1601
- **PB**: Photo Beam: DoorKing Model 8080-031
- **RE**: Reversing Edge: DoorKing Model 8080-0xx
- **VL**: Vehicle Detecting Loop - DoorKing - Type 9402-xxx
- **OD1**: Opening Device 1: DoorKing DKProx Card Reader
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Photo-beams must extend to cover the entire loop coverage and placement, and vehicular detector loops dimensions and placement. Drawings are not all inclusive or guaranteed to scale.

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