CONTENTS
DoorKing Model 9150 Slide Gate Elevation Drawings and Typical Lane Layouts with 4’ Vehicle Loops for Normal Vehicles
PHOTO-BEAM LOCATION
14.50
30.00
4.00
DoorKing
4.00

PHOTO-BEAM LOCATION
PHOTO-BEAM LOCATION
GRADE & WITHIN 5" OF GRADE & WITHIN 5" OF MAXIMUM 27" FROM MAXIMUM 27" FROM ON LEADING EDGE REVERSING EDGE in both directions.

Photo-beams must cover the entire travel of the gate in both directions.

The local frost line depth and local electrical building codes may require the concrete pad be deeper than the 30" minimum.

CANTILEVERED SLIDE GATE
Model: 9150

SLIDE GATE WITH V-GROOVE TRACK
Model: 9150

The local frost line depth and local electrical building codes may require the concrete pad be deeper than the 30" minimum.

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.
- This 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.
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LAYOUT_DESCRIPTION
ELEVATION VIEWS

DKS®
DOORKING®
120 Glasgow Avenue
Inglewood, California 90301
Phone Contact: 310-645-0023
Website: www.doorking.com
Email: ghendrix@doorking.com
Photo-beam must cover the entire travel of the gate!

Component Details:
- **Components**:
  - **SL**: Slide Gate Operator: DoorKing Model 9150
  - **SW**: Swing Gate Operator:
  - **PK**: Parking Barrier Operator:
  - **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
  - **OD2**: Opening Device 2: DoorKing Telephone Entry Sys
  - **OD3**: Opening Device 3:
  - **MP**: Mounting Post: DoorKing Model 1200-xxx
  - **SP**: Slide Gate Panel
  - **SWP**: Swing Gate Panel
  - **GT**: Gate Travel
  - **TS**: TAIL SECTION

**General Notes**:
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**LAYOUT DESCRIPTION**
- **Gate Style**: V-Groove Track
- **DoorKing Model 9150**
- **w/One-Way Drive**
- **w/Access Device**
- **w/Right-Hand Operator Mount**
- **w/4' Loops for Normal Vehicles**

**Layout 1**

**Address**
120 Glasgow Avenue
Inglewood, California 90301
Phone Contact: 310-645-0023
Website: www.doorking.com
Email: ghendrix@doorking.com
Photo-beam must cover the entire travel of the gate!

LAYOUT DESCRIPTION:
Gate Style: V-Groove Track

DoorKing Model 9150 w/One-Way Drive
def/Left-Hand Operator Mount
w/4' Loops for Normal Vehicles

Layout 2
Photo-beam must cover the entire travel of the gate!
Photo-beam must cover the entire travel of the gate!
Photo-beam must cover the entire travel of the gate!

Layout Description:
Gate Style: V-Groove Track
DoorKing Model 9150
w/Two-Way Drive
w/Entry & Exit Device
w/Right-Hand Operator Mount
w/4' Loops for Normal Vehicles

DoorKing Model 9150

SL Slide Gate Operator: DoorKing Model 9150
SW Swing Gate Operator:
PK Parking Barrier Operator:
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
OD2 Opening Device 2: DoorKing Telephone Entry Sys
OD3 Opening Device 3:
MP Mounting Post: DoorKing Model 1200-xxx
VL Vehicle Detecting Loop - DoorKing - Type 9402-xxx
OD1 Opening Device 1: DoorKing DKProx Card Reader
OD2 Opening Device 2: DoorKing Telephone Entry Sys
OD3 Opening Device 3:

Components:

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Layout Description:

Gate Style: V-Groove Track

DoorKing Model 9150
w/Two-Way Drive
w/Entry & Exit Device
w/Left-Hand Operator Mount
w/4' Loops for Normal Vehicles

可能发生的问题是，文本中的一些内容可能需要根据图像进行理解和解释。例如，图中提到的“Photo-beam must cover the entire travel of the gate!”可能需要结合图中所示的“Photo Beam”组件来理解，确保整个门的行程都覆盖到。

此外，文本中的“GENERAL NOTES”部分列出了关于自动车辆门的详细注意事项，确保它们遵循UL 325安全标准和ASTM F2200建筑标准。这些注意事项涉及门的设计、安装以及使用，以及可能的法律和安全要求。

图中的一些部分被标记为“NOT TO SCALE”，表示这些尺寸和位置可能不准确，因此在实际安装时应进行精确测量和调整。门的尺寸、支撑架、闭门器、反向边和铰链和其他门硬件可能因实际需要而变化，不应作为精确的参考。

图中的“LAYOUT 6”标签表明这是一套用于一般门操作 footprint、位置、照片传感器覆盖和放置，以及车辆检测环的尺寸和放置的图纸。这些图纸不完全包括所有内容，也不保证按比例绘制。

DoorKing, Inc. 不对任何安装有设备/系统故障、车辆检测环尺寸和放置，或因此而造成的损害或伤害承担责任。

DoorKing, Inc. 也不对设计和操作设备的安装和未经授权的变更，以及对最终站点计划的改变承担责任。
Photo-beam must cover the entire travel of the gate!

LAYOUT DESCRIPTION:
Gate Style: V-Groove Track
DoorKing Model 9150
w/Two-Way Drive
w/Entry Device & Free Exit
w/Right-Hand Operator Mount
w/4' Loops for Normal Vehicles

Layout 7

COMPONENTS
SL Slide Gate Operator: DoorKing Model 9150
SW Swing Gate Operator: DoorKing Model 9150
PK Parking Barrier Operator: DoorKing Model 8080-031
PB Photo Beam: DoorKing Model 8080-0xx
RE Reversing Edge: DoorKing Model 8080-0xx
VL Vehicle Detecting Loop: DoorKing - Type 9402-xxx
OD1 Opening Device 1: DoorKing DKProx Card Reader
OD2 Opening Device 2: DoorKing Telephone Entry Sys
OD3 Opening Device 3:
MP Mounting Post: DoorKing Model 1200-xxx
SP Slide Gate Panel
SWP Swing Gate Panel
GT Gate Travel
TS TAIL SECTION

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.
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- Proper lane identification and vehicular direction signs should be highly visible upon entry onto the property.
- 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 equipment/system malfunction, vehicle detector loop sizing and placement, or consequent damages or injuries caused thereby.
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Photo-beam must cover the entire travel of the gate!

COMPONENTS

SL Slide Gate Operator: DoorKing Model 9150
SW Swing Gate Operator:
PK Parking Barrier Operator:
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
OD2 Opening Device 2: DoorKing Telephone Entry Sys
OD3 Opening Device 3:
MP Mounting Post: DoorKing Model 1200-xxx
SP Slide Gate Panel
SWP Swing Gate Panel
GT Gate Travel
TS TAIL SECTION

LAYOUT DESCRIPTION:
Gate Style: V-Groove Track
DoorKing Model 9150
w/Two-Way Drive
w/Entry Device & Free Exit
w/Left-Hand Operator Mount
w/Loops for Normal Vehicles

Layout 8

GENERAL NOTES

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- Proper lane identification and vehicular direction signs should be highly visible upon entry into the property.
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DOOR KING®
120 Glasgow Avenue
Inglewood, California 90301
Phone Contact: 310-645-0023
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Email: ghendrix@doorking.com

Layout 8

LAYOUT DESCRIPTION

NTS
NOT TO SCALE

DKS®
Photo-beam must cover the entire travel of the gate!

**Components**

- SL: Slide Gate Operator: DoorKing Model 9150
- SW: Swing Gate Operator:
- PK: Parking Barrier Operator:
- PB: Photo Beam: DoorKing Model 8080-031
- RE: Reversing Edge: DoorKing Model 8080-xxx
- VL: Vehicle Detecting Loop: DoorKing - Type 9402-xxx
- OD1: Opening Device 1: DoorKing DKProx Card Reader
- OD2: Opening Device 2: DoorKing Telephone Entry Sys
- OD3: Opening Device 3:
- MP: Mounting Post: DoorKing Model 1200-xxx
- SP: Slide Gate Panel
- SWP: Swing Gate Panel
- GT: Gate Travel
- TS: TAIL SECTION

**Layout Description:**

- Gate Style: V-Groove Track
- DoorKing Model 9150
- w/Two-Way Drive
- w/Entry & Exit Device
- w/Bi-parting Operator Mount
- w/4' Loops for Normal Vehicles

**Layout 9**

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**General Notes:**

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---

**Components**

- SL: Slide Gate Operator: DoorKing Model 9150
- SW: Swing Gate Operator:
- PK: Parking Barrier Operator:
- PB: Photo Beam: DoorKing Model 8080-031
- RE: Reversing Edge: DoorKing Model 8080-xxx
- VL: Vehicle Detecting Loop: DoorKing - Type 9402-xxx
- OD1: Opening Device 1: DoorKing DKProx Card Reader
- OD2: Opening Device 2: DoorKing Telephone Entry Sys
- OD3: Opening Device 3:
- MP: Mounting Post: DoorKing Model 1200-xxx
- SP: Slide Gate Panel
- SWP: Swing Gate Panel
- GT: Gate Travel
- TS: TAIL SECTION

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**Layout Description**

**LAYOUT 9**

- Gate Style: V-Groove Track
- DoorKing Model 9150
- w/Two-Way Drive
- w/Entry & Exit Device
- w/Bi-parting Operator Mount
- w/4' Loops for Normal Vehicles

**Layout 9**

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**Contact Information**

120 Glasgow Avenue
Inglewood, California 90301
Phone Contact: 310-645-0023
Website: www.doorking.com
Email: g hendrix@doorking.com
Photo-beam must cover the entire travel of the gate!

Gate Style: V-Groove Track
DoorKing Model 9150
w/Two-Way Drive
w/Entry & Exit Device
w/Bi-parting Operator Mount
w/4' Loops for Normal Vehicles

LAYOUT DESCRIPTION:
Gate Style: V-Groove Track
DoorKing Model 9150
w/Two-Way Drive
w/Entry & Exit Device
w/Bi-parting Operator Mount
w/4' Loops for Normal Vehicles

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Photo-beam must cover the entire travel of the gate!
Components:
- Sliding Gate Operator: DoorKing Model 9150
- Swing Gate Operator: DoorKing Model 9100
- Photo Beam: DoorKing Model 8080-031
- Reversing Edges: DoorKing Model 8080-0xx
- Magnetic Wound Loop: DoorKing Type 9402-xxx
- OD1 Opening Device 1: DoorKing DKProx Card Reader
- OD2 Opening Device 2: DoorKing Telephone Entry System
- OD3 Opening Device 3: DoorKing Telephone Entry System
- Mounting Post: DoorKing Model 1200-xxx
- Slide Gate Panel
- Swing Gate Panel
- Gate Travel
- Tail Section

General Notes:
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LAYOUT_DESCRIPTION:
Gate Style: V-Groove Track
DoorKing Model 9500/9100
w/One-Way Drive & Offset Turn-around
w/DoorKing Card Reader/Keypad
w/Left-hand Operator Mount
w/4 Loops for High Vehicles

Layout 13

Components:
- SL: Slide Gate Operator
- SW: Swing Gate Operator
- PK: Parking Barrier Operator
- PB: Photo Beam: DoorKing Model 8080-031
- RE: Reversing Edge: DoorKing Model 8080-xxx
- TL: Remote Switching Loop: DoorKing - Type 9402-xxx
- OD1: Opening Device 1: DoorKing DKProx Card Reader
- OD2: Opening Device 2: DoorKing Telephone Entry System
- OD3: Opening Device 3:
- MP: Mounting Post: DoorKing Model 1200-xxx
- SP: Slide Gate Panel
- SWP: Swing Gate Panel
- GT: Gate Travel
- TS: Tail Section

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LAYOUT DESCRIPTION
Layout 13

NOT TO SCALE

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Inglewood, California 90301
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Website: www.doorking.com
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