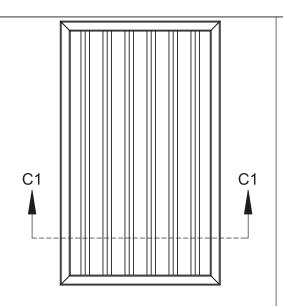
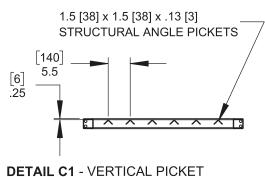


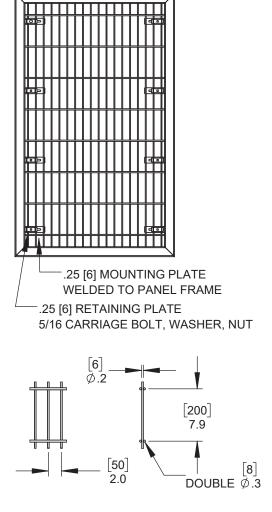
- $\cdot$  2 ELECTRONIC GATE CONTROLLERS MOUNTED IN A 30" [762] x 30" [762] x 12" [305] NEMA 3R ENCLOSURE.
- ELECTRICAL HARNESS TO CONNECT GATE CONTROLLERS TO DRIVE COMPONENTS
- STANDARD WIRING HARNESS LENGTH ALLOWS FOR THE CONTROL ENCLOSURE TO BE MOUNTED UP TO 30' [9144] FROM PRIMARY COLUMN. OPTIONAL EXTENDED WIRING HARNESS IS AVAILABLE. CONTACT WALLACE PERIMETER SECURITY FOR DETAILS.
- · KEY(S) AND LOCK(S) FOR ALL ACCESS PANELS, SEE SHEET 3, DETAILS E1 TO E4 FOR AVAILABLE LOCK OPTIONS.

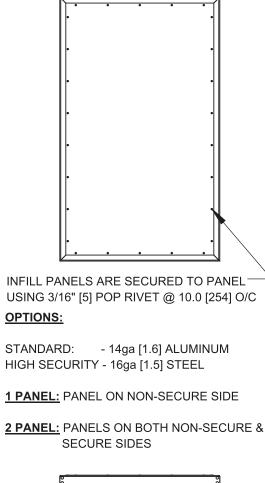
#### **NOT INCLUDED WITH SPEEDGATE:**

- GATE MOUNTING HARDWARE, OPTIONAL ANCHOR BOLT OR ANCHOR BOLT & TEMPLATE KITS AVAILABLE.
- VEHICLE DETECTION LOOPS
- GROUT TO FILL GAP UNDER COLUMN BASE PLATES WHEN GATE INSTALLATION / LEVELING IS COMPLETE

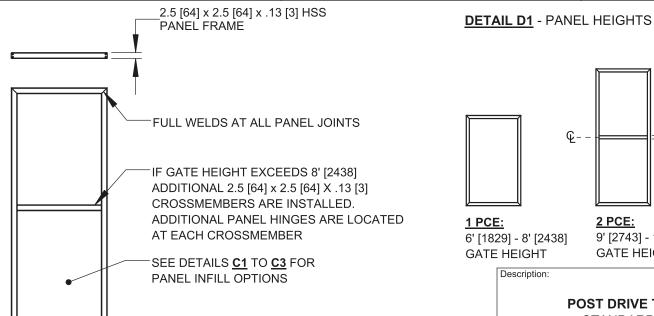












2.5 [64] [64] 2 PCE: 3 PCE: 9' [2743] - 13' [3962] 14' [4267] - 18' [5486] **GATE HEIGHT GATE HEIGHT** 

**DETAIL D** - GATE PANEL CONSTRUCTION



115 Lowson Crescent Winnipeg, Manitoba, Canada, R3P 1A6 Phone: 1-866-300-1110

## POST DRIVE TOP TRACK SPEEDGATE STANDARD NOTES AND OPTIONS

Customer / Project Name:

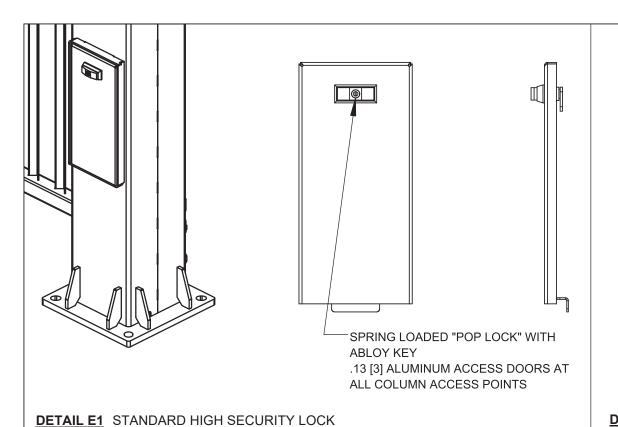
PDTT-03-09-18

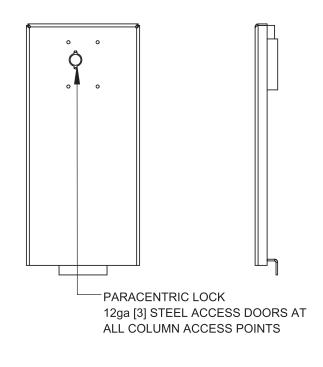
4/3/2025

Α

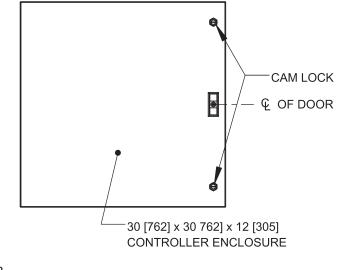
2 of 6

Fax: 1-204-284-1868 Web: www.wallaceperimetersecurity.com | Drawing No.





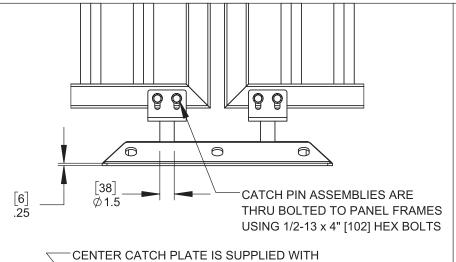
**DETAIL E2** OPTIONAL DETENTION GRADE LOCK

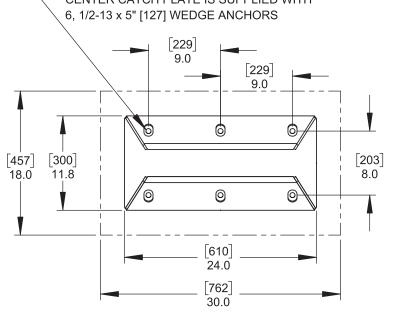


STANDARD:
CAM LOCK (x2)
OPTION 1:
HIGH SECURITY, POP LOCK @ & OF DOOR

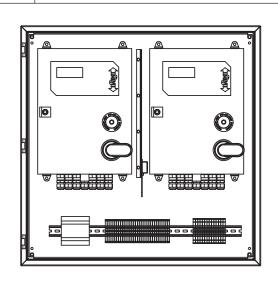
OPTION 2: DETENTION GRADE, PARACENTRIC LOCK @ © OF DOOR

**DETAIL F** CONTROLLER ENCLOSURE LOCK





DETAIL G OPTIONAL CENTER CATCH PLATE



THE NEMA 3R CONTOLLER ENCLOSURE CAN BE FITTED WITH OPTIONAL HEATING OR COOLING KITS TO ACCOMMODATE A WIDE RANGE OF TEMPERATURES.

#### **OPTIONAL HOT WEATHER KIT INCLUDES:**

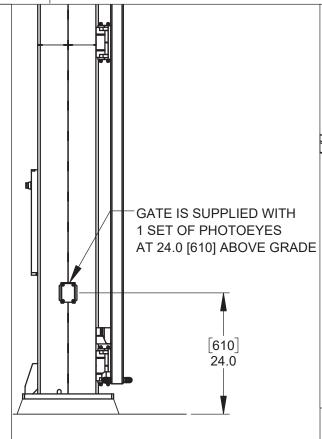
EXHAUST FAN, VENT GRILLES, RAIN SHROUDS AND THERMOSTAT.

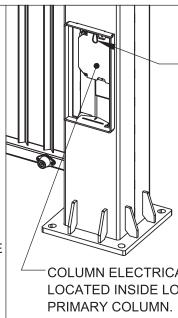
### **OPTIONAL COLD WEATHER KIT INCLUDES:**

320 WATT SELF-REGULATING HEATER, THERMAL COVER. THERMAL COVER IS ONLY AVAILABLE IF CONTROLLER ENCLOSURE IS FREE STANDAING.

DETAIL H ENVIROMENTAL CONTROLS

WALL
PERIMETERS





MANUAL OPERATION ACCESS POINTS ARE LOCATED INSIDE LOWER COLUMN ACCESS DOORS.
GATE IS MANUALLY OPERATED BY ENGAGING THE BRAKE DISCONNECT CABLES INSIDE THE COLUMNS.

COLUMN ELECTRICAL TERMINATION BOX IS LOCATED INSIDE LOWER ACCESS DOOR OF PRIMARY COLUMN.

PRIMARY COLUMN IS THE COLUMN LOCATED CLOSEST TO THE CONTROLLER ENCLOSURE

**DETAIL J** MANUAL OPERATION ACCESS POINT / COLUMN ELECTRICAL TERMINATION

Description:

# PDTT POST DRIVE TOP TRACK SPEEDGATE

**DETAIL I** PHOTOCELLS

WALLACE

115 Lowson Crescent Winnipeg, Manitoba, Canada, R3P 1A6 Phone: 1-866-300-1110

Fax: 1-204-284-1868
Web: www.wallaceperimetersecurity.com

Customer / Project Name:

inish:

 2025

 2026

 2027

 2027

 2028

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 2029

 <t

