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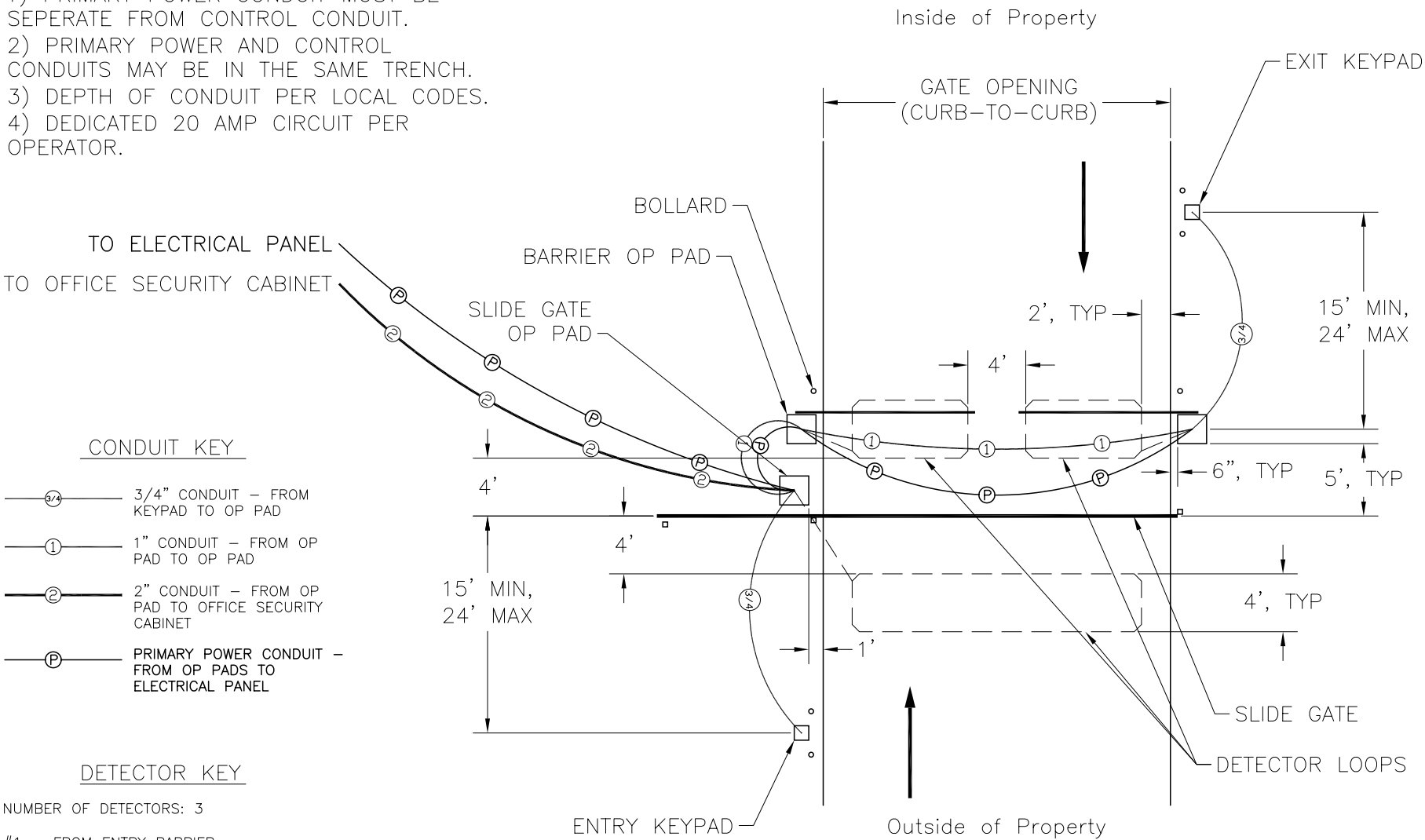
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PTI INTEGRATED SYSTEMS PROPRIETARY
 THIS DOCUMENT AND THE INFORMATION DISCLOSED HEREIN ARE
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 DOCUMENT NOR THE INFORMATION CONTAINED HEREIN SHALL BE
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PT REV	DESCRIPTION	BY	DATE
-	RELEASED.	LAC	6/12/00

NOTES: 1 SLIDE GATE, 2 BARRIER GATES, 5FT, 3 DETECTOR LOOPS

- 1) PRIMARY POWER CONDUIT MUST BE SEPERATE FROM CONTROL CONDUIT.
- 2) PRIMARY POWER AND CONTROL CONDUITS MAY BE IN THE SAME TRENCH.
- 3) DEPTH OF CONDUIT PER LOCAL CODES.
- 4) DEDICATED 20 AMP CIRCUIT PER OPERATOR.



CONDUIT KEY

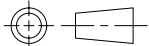
- ③/4 — 3/4" CONDUIT - FROM KEYPAD TO OP PAD
- ① — 1" CONDUIT - FROM OP PAD TO OP PAD
- ② — 2" CONDUIT - FROM OP PAD TO OFFICE SECURITY CABINET
- Ⓟ — PRIMARY POWER CONDUIT - FROM OP PADS TO ELECTRICAL PANEL

DETECTOR KEY

NUMBER OF DETECTORS: 3

- #1 - FROM ENTRY BARRIER:
OUTPUT A TO BARRIER GATE OPEN INPUT.
OUTPUT B TO SLIDE GATE SAFETY LOOP INPUT.
- #2 - FROM EXIT BARRIER:
SAME AS #1.
- #3 - FROM OUTSIDE SAFETY LOOP TO SLIDE GATE SAFETY LOOP INPUT.

THIRD ANGLE PROJECTION



UNLESS OTHERWISE SPECIFIED

ALL DIMENSIONS IN INCHES.

TOLERANCE: ±

ANGLE TOLERANCE (DEG): ±

REMOVE BURRS & SHARP EDGES.



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ORIG. DATE 6/12/00

DRAWING DESCRIPTION

1 SLIDE GATE, 2 BARRIER GATE, 5FT, 3 DETECTOR LOOPS

SIZE SCALE
 C/NONE

DWG NO.

DWG REV
 - .00

DRAWN BY L. CAMPANELLI

SHEET 1 OF 1

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