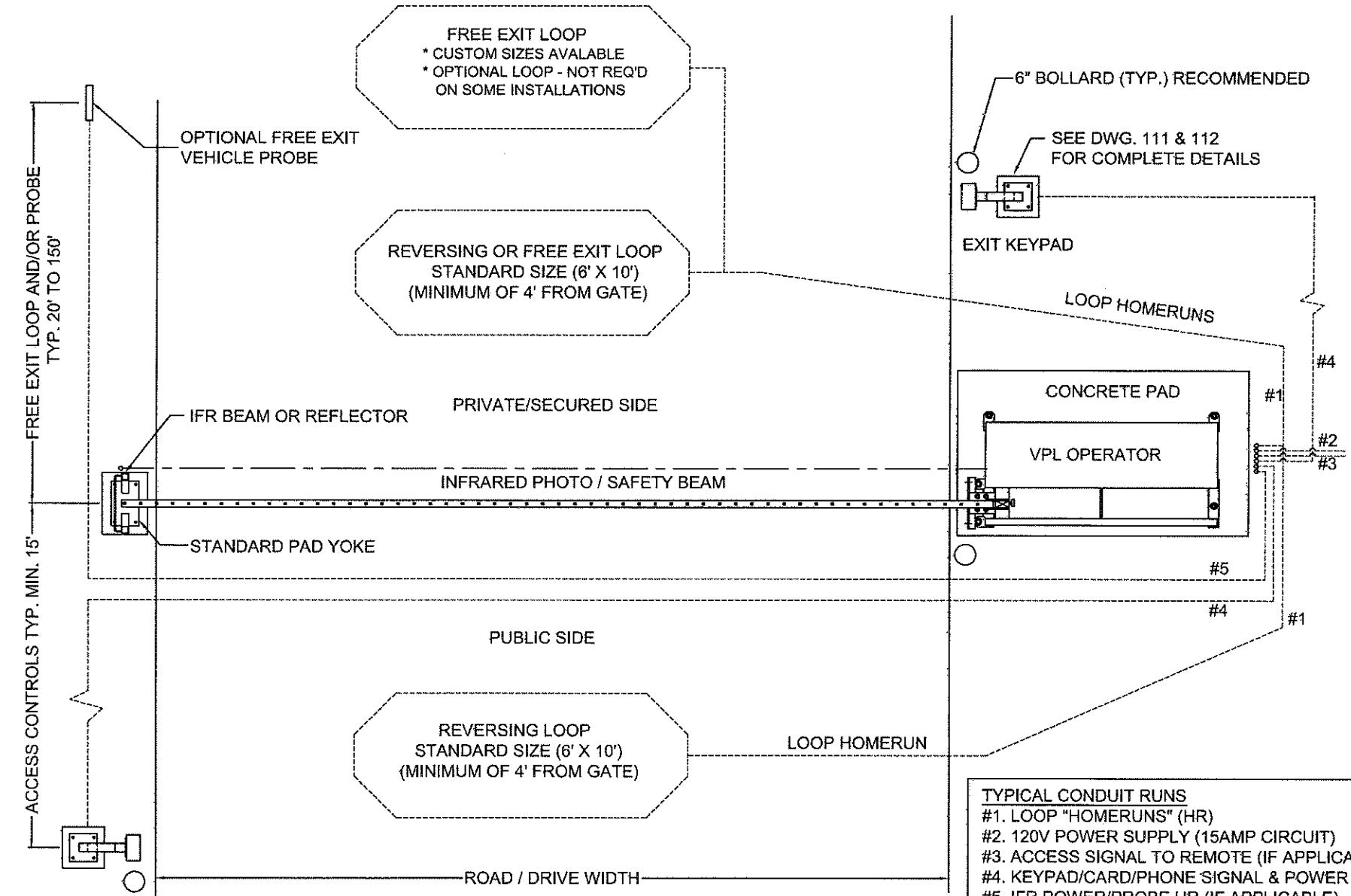


LEFTHAND OPERATOR



ACCESS CONTROLS TYP. MIN. 15'

FREE EXIT LOOP AND/OR PROBE TYP. 20' TO 150'

OPTIONAL FREE EXIT VEHICLE PROBE

FREE EXIT LOOP AND/OR PROBE TYP. 20' TO 150'

IFR BEAM OR REFLECTOR

PRIVATE/SECURED SIDE

INFRARED PHOTO / SAFETY BEAM

STANDARD PAD YOKE

PUBLIC SIDE

REVERSING LOOP STANDARD SIZE (6' X 10') (MINIMUM OF 4' FROM GATE)

ROAD / DRIVE WIDTH

ENTRANCE KEYPAD

NORMALLY, GATE LENGTH MUST EXCEED THIS WIDTH BY AT LEAST 12" (FOR CURB APPLICATIONS - SEE: DWG. # 120-C & 151-R)

- TYPICAL CONDUIT RUNS**
- #1. LOOP "HOMERUNS" (HR)
 - #2. 120V POWER SUPPLY (15AMP CIRCUIT)
 - #3. ACCESS SIGNAL TO REMOTE (IF APPLICABLE)
 - #4. KEYPAD/CARD/PHONE SIGNAL & POWER
 - #5. IFR POWER/PROBE HR (IF APPLICABLE)

NOTICE

THE INFORMATION CONTAINED ON THIS DOCUMENT IS CONFIDENTIAL. ANY DISSEMINATION, UNAPPROVED DISCLOSURE OR COPYING OF THIS INFORMATION IS STRICTLY PROHIBITED.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ANGLES ± 1°

X/X ± 1/32, XX ± .01, XXX ± .005

Date: 12/20/05

Dr. By: MKS

Ckd. By: DMR

Dwg.: 100-L

Title: Operator & Accessory Site Layout (L/H)



DO NOT SCALE					
Rev.:	Description:	Date:	Drn. By:	Ckd. By:	
A	UPDATED DRAWING	01/22/13	SLD	KLL	