SILENT KNIGHT

Circuit Configuration

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 02/21/14

Project Information

Project Name: 208 HICK STREET **Project ID:** 0

Prepared By: C. LHEUREUX **Date:** 2/1/2

Ckt. Number: NAC #1 Panel ID: IFP-50 IDP Devices

Ckt. Name: Notification Appl Circuit Use: Notification Appl Circuit

Qty	Device	Current Draw Each Standby	Current Draw Each Alarm	Current Draw Total Standby	Current Draw Total Alarm
1	System Sensor P2/PC2 Horn/Strobe (15cd)	0.000	0.091	0.000	0.091
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
				0.000	0.000
			Totals	0.000	0.091

Ckt. Number: NAC #2 Panel ID: IFP-50 IDP Devices

Ckt. Name: Notification Appl Circuit Use: Notification Appl Circuit

Qty	Device	Current Draw Each Standby	Current Draw Each Alarm	Current Draw Total Standby	Current Draw Total Alarm
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
				0.000	0.000
			Totals	0.000	0.000