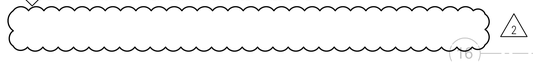
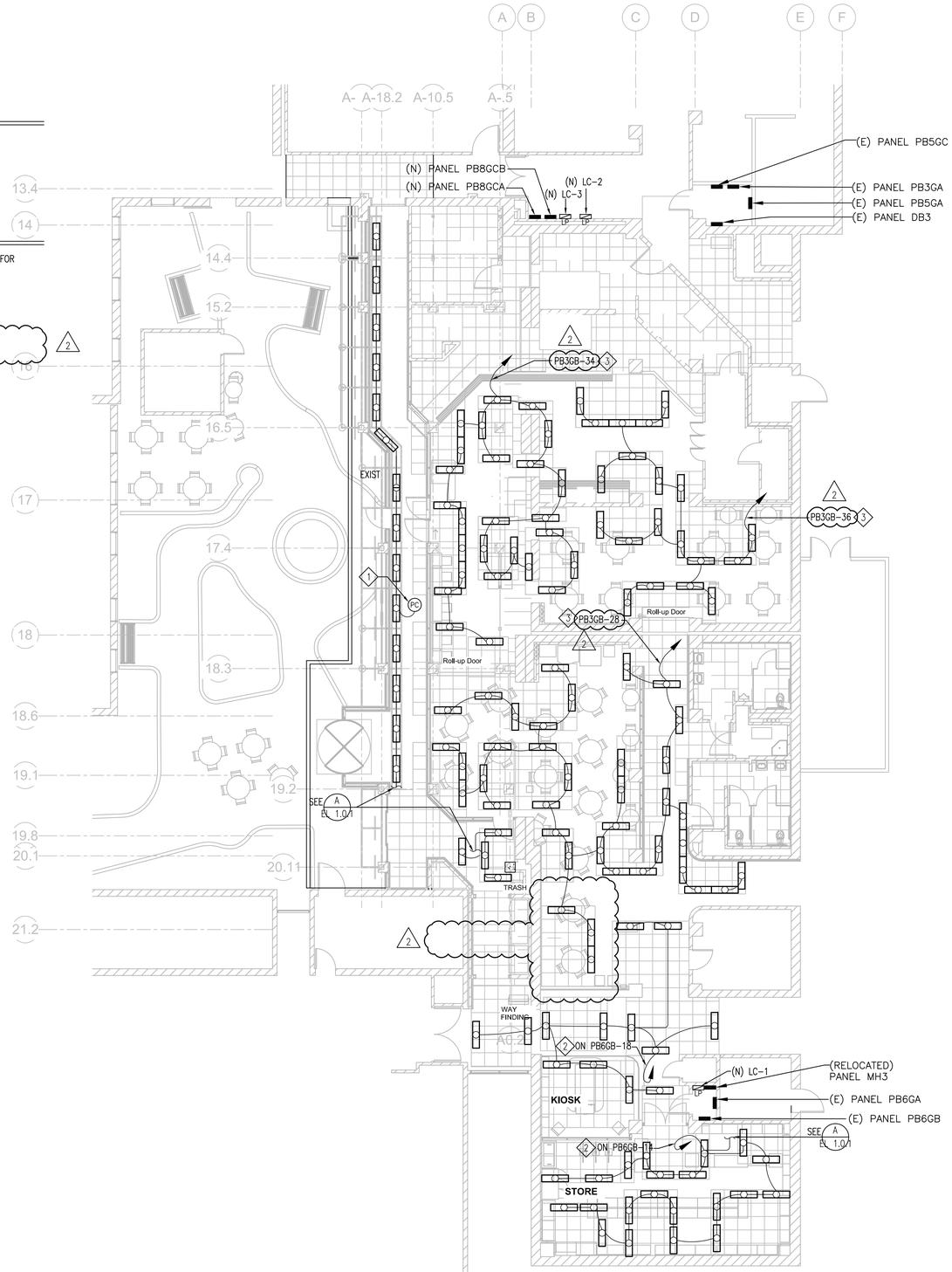
GENERAL NOTES

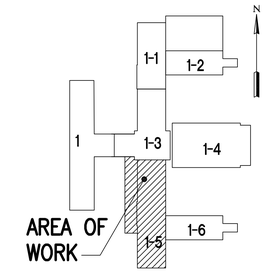
1. ALL LIGHT FIXTURES ON THIS SHEET ARE A2/45.

SHEET NOTES

1. INTERIOR PHOTOCELL TO CONTROL UP LIGHTS IN WALKWAY ONLY. SEE SHEET EL1.0.1 FOR CONTINUATION OF CIRCUIT.
2. LIGHTING CIRCUIT VIA NEW LIGHTING CONTROL PANEL LC-1.
3. LIGHTING CIRCUIT VIA NEW LIGHTING CONTROL PANEL LC-2.







UP LIGHTING PLAN - GROUND FLOOR AREA 1-5

A / EL-1.0.2 — SCALE: 1/8" = 1'0"

FULLY SPRINKLERED

Revisions	Date
1	24 MAY 2012

CONSULTANTS:

DINTER
ENGINEERING CONFIDENCE
Airfield Electrical Mechanical
385 Gentry Way
Reno, NV 89502
Ph: 775.826.4044
Fax: 775.826.4190
www.dinter.com J-4217.6

HELLER C. HEINRICH — 06/30/12 — ELECTRICAL — NEVADA No. 018574 — REGISTERED PROFESSIONAL ENGINEER

ARCHITECT/ENGINEERS:

VMDA
vern martin design associates
(a Nevada Corporation)
Food Facilities Design
760 Robin St., Reno, Nevada 89509
P: (775) 240-2637 F: (775) 201-0066
E:vern@martinreno.com

VanWoert Bigotti architects
1400 s. virginia st suite c
reno, nevada 89502
p:775.328.1010
f:775.328.1020
info@vwbarchitects.com

Drawing Title	GROUND FLOOR UP LIGHTING PLAN
Approved: Project Director	
Project Title	VA SIERRA NEVADA HEALTH CARE SYSTEM - CANTEEN RELOCATION DESIGN - , RENO, NEVADA
Location	975 KIRMAN AVE, RENO, NEVADA 89502
Date	25 JAN, 2012
Checked	ERG
Drawn	RLB
Project Number	654-11-227
Building Number	1
Drawing Number	EL 1.0.2
Dwg. of	

Office of Construction and Facilities Management
Department of Veterans Affairs

VA FORM 08-6231