



- GENERAL NOTES:
1. ALL EXIT SIGNS SHOWN SHALL BE CIRCUITED TO PANEL "LS1", CIRCUIT LS1-24.
- SHEET NOTES:
- 1 PROVIDE ENCLOSURE SENSOR INTERFACE MODULE WITH GREENBUS II COMMUNICATION CAPABILITIES. REFERENCE GREENBUS II RISER DIAGRAM FOR CONNECTION DETAILS.
 - 2 LOW VOLTAGE SWITCH SHALL CONTROL LIGHTS IN SPACE. LIGHTS TO OPERATE AS MANUAL ON/AUTO-OFF. REFERENCE DETAIL 3/ES-105.1.

1 FLOOR PLAN EAST WING - LIGHTING
SCALE: 1/4"=1'-0"

CONSULTANTS:  BALZHISER & HUBBARD ENGINEERS 2100-031-10es-102.1_4.dwg 10 AUG 2012 Date		ARCHITECT/ENGINEERS:  Tina Ely architect 2915 Wingate Street / Eugene, OR 97408 541.521.2477 / TinaEly@comcast.net		Drawing Title FLOOR PLAN EAST WING - LIGHTING	Project Title SEISMIC REPLACEMENT BLDG 2 PHASE 1 MINOR ACUTE PSYCHIATRIC WARD		VA Project Number 653-322
Approved: Project Director		Location ROSEBURG, OREGON		Date 30 APR 2012	Checked KMW	Drawn GCH	Building Number 086
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