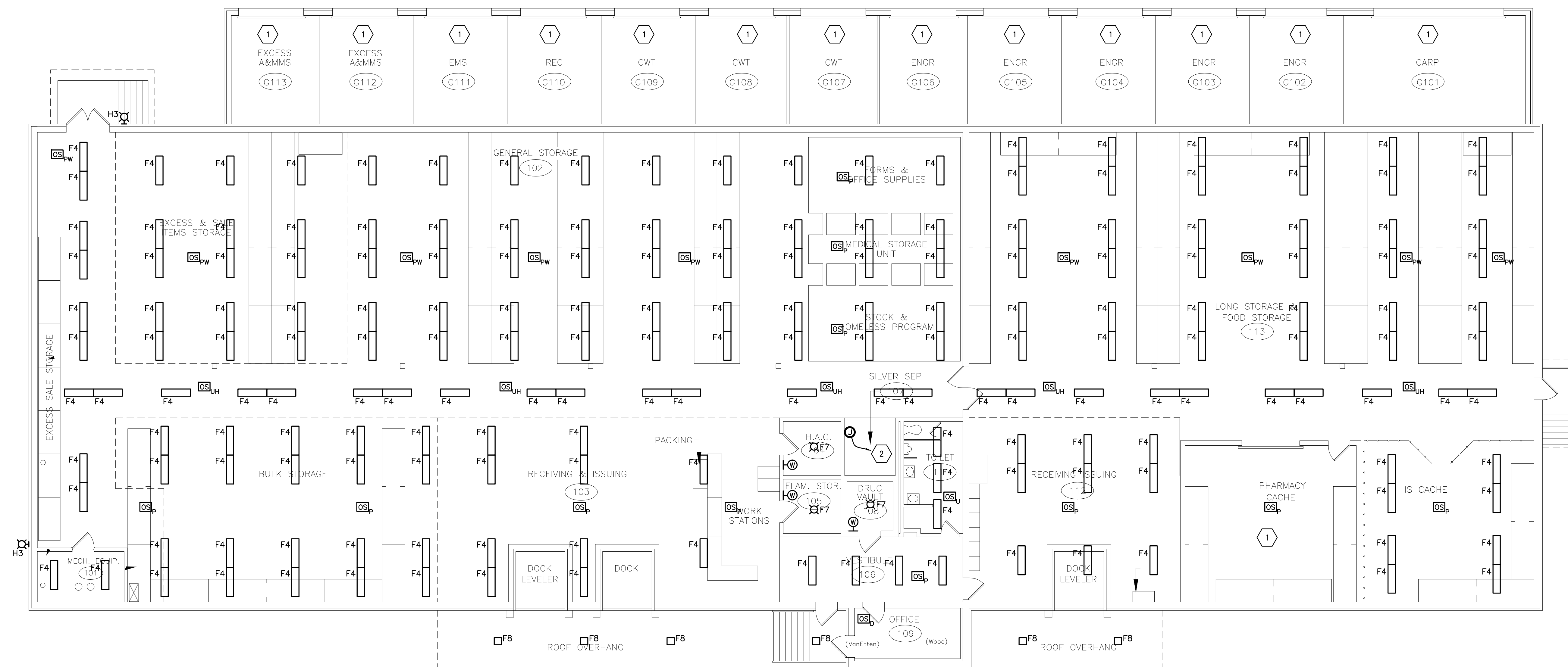
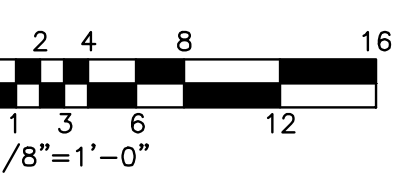



1. LOCKED.
2. PROVIDE WIRED JUNCTION BOX FOR CONNECTION TO DDC CONTROL PANEL. CIRCUIT TO NEAREST 120V PANELBOARD. ASSUME DISTANCE TO PANELBOARD TO BE 150'.

A. OCCUPANCY SENSORS LOCATED IN STORAGE AREAS SHALL OPERATE ROWS OF FIXTURES IN THE AISLES THEY ARE LOCATED IN.



1 FIRST FLOOR ELECTRICAL PLAN
SCALE: 1/8"=1'-0"



	 <div><div>www.bergmannpc.com</div><div>28 East Main Street</div><div>200 First Federal Plaza</div><div>Rochester, New York 14614</div><div>585.232.5135 / 585.232.4652 fax</div><div>Engineers / Architects / Planners / Surveyors</div></div>	WORK TO BE IN ACCORDANCE WITH N.E.P.A., NATIONAL, STATE AND CITY CODES & O.S.H.A.	Approved: A.F.U.L. _____ Date _____	Approved: Fire Chief _____ Date _____	Approved: Energy Engineer _____ Date _____	Drawing Title FIRST & LOFT FLOOR ELECTRICAL PLAN	Project Title ENERGY CONSERVATION MEASURES AT THE BATH VAMC	Date 08/15/2012	
		Approved: Logistics Manager _____ Date _____	Approved: Interior Designer _____ Date _____	Approved: Safety Officer _____ Date _____	Approved: M&R Foreman _____ Date _____			Project No. 528A6-12-629	
		Approved: Infection Control Mgr. _____ Date _____	Approved: Info. Sys. _____ Date _____	Approved: Industrial Hygienist _____ Date _____		Approved: Eng. Project Supervisor _____ Date _____	Building No. 103	Checked JJD	Drawn TLS
		Approved: Chief Security _____ Date _____	Approved: Women's Health Rep _____ Date _____	Approved: Space Owner _____ Date _____	Approved: Medical Center Director _____ Date _____	Location BATH, NEW YORK	VAMC Building No. VAMC 528A6-12-629	103-E-101	Dwg 120 of 124