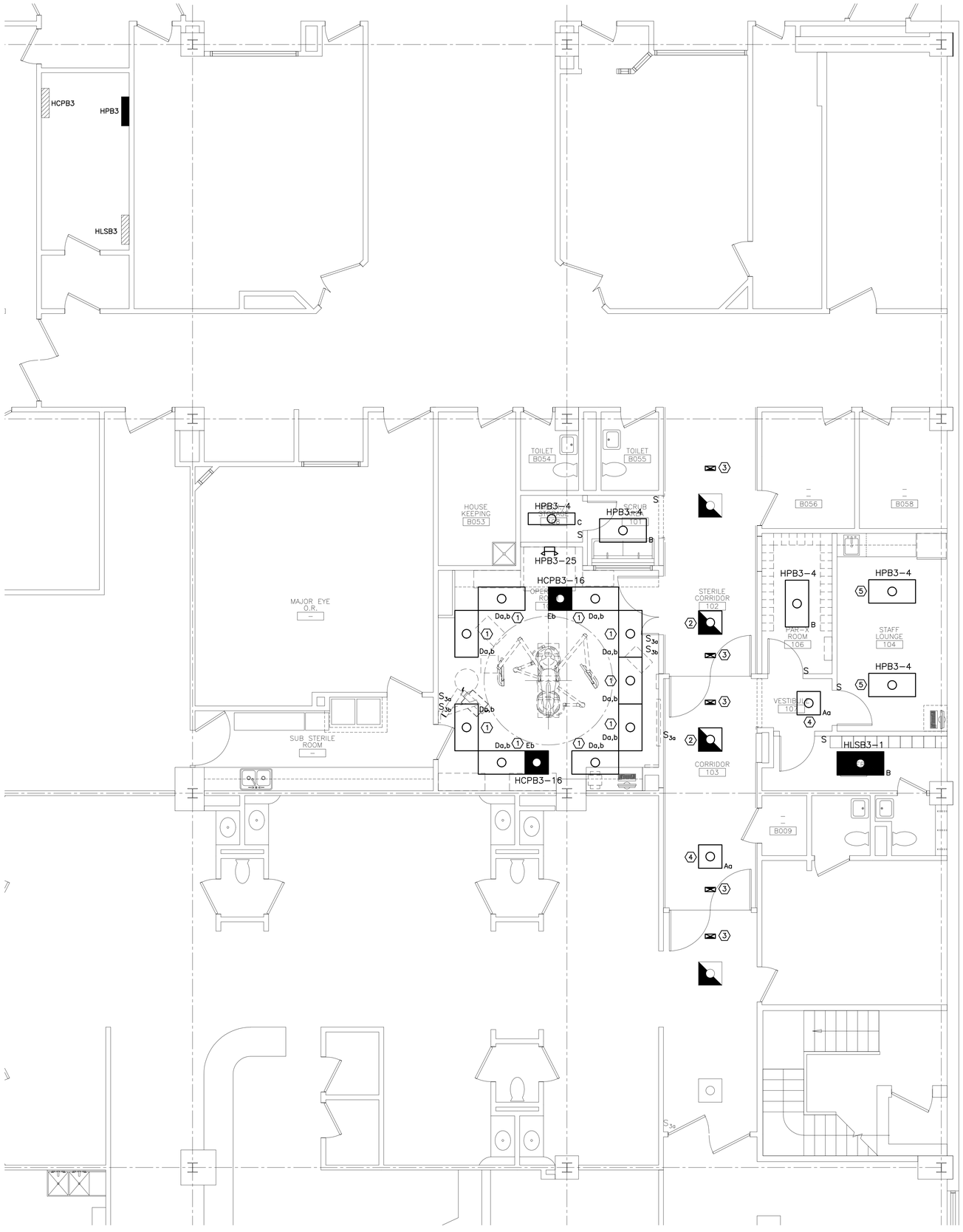
LIGHT FIXTURE SCHEDULE

TYPE	DESCRIPTION	MFR.	LAMPS	MOUNTING	NOTES
A	2x2 3 LAMP ACRYLIC LENSED TROFFER WITH ELECTRONIC BALLAST. 277V	COLUMBIA 4PS22-317G-FSA12-EB8-277	3-17W T8	RECESSED	
B	2x4 2 LAMP ACRYLIC LENSED TROFFER WITH ELECTRONIC BALLAST. 277V	COLUMBIA 4PS24-232G-FSA12-EB8-277	2-32W T8	RECESSED	
C	4' FLUORESCENT INDUSTRIAL WITH ELECTRONIC BALLAST AND WIRE GUARD. 277V	COLUMBIA KL4-232-EB8-277-KLWG4	2-32W T8	CHAIN HUNG 8'-0" AFF	
D	2x4 FLUORESCENT WITH HOLOPHANE 8224 REFRACTIVE LENS. PROVIDE WITH RADIO INTERFERENCE FILTER AND 2 BALLASTS FOR DUAL LEVEL SWITCHING. 277V	COLUMBIA 4PS24-432F-FS8224-EB8-277-RIF	4-32W T8 4100K	RECESSED	PROVIDE FLANGE KIT
E	2x2 FLUORESCENT WITH HOLOPHANE 8224 REFRACTIVE LENS. PROVIDE WITH RADIO INTERFERENCE FILTER AND ELECTRONIC BALLAST 277V	COLUMBIA 4PS22-317F-FS8224-EB8-277-RIF	3-17W T8 4100K	RECESSED	PROVIDE FLANGE KIT
⊠	THERMOPLASTIC, LED EXIT SIGN. AC ONLY, RED LETTERS, WHITE FINISH, UNIVERSAL MOUNTING. 277V	DUAL-LITE LXSRW	LED	CEILING, WALL	
⌓	EMERGENCY BATTERY PACK LIGHTING UNIT. PROVIDE WITH SELF TESTING ELECTRONICS AND CLEAR PROTECTIVE SHIELD. 277V	DUAL-LITE EZ-2I-VRS	1-7.2W INCANDESCENT	WALL	MOUNT 7'-6" AFF



NOTES:

1. SEE SHEET E-001 FOR LEGEND AND GENERAL NOTES.
2. AN ATTEMPT HAS BEEN MADE TO UTILIZE SPARE CAPACITY ON EXISTING CIRCUITS AS WELL AS SPARE CIRCUITS IN EXISTING PANELS. CONTRACTOR SHALL VERIFY CAPCITY OF CIRCUITS PRIOR TO CONNECTION AND NOTIFY ENGINEER OF ANY CHANGES.

KEYED NOTES:

1. INNER TWO LAMPS SHALL BE WIRED TO CIRCUIT HCPB3-16 AND CONTROLLED BY SWITCH "A". OUTER TO LAMPS SHALL BE WIRED TO CIRCUIT HPB3-25 AND CONTROLLED BY SWITCH "B".
2. EXISTING FIXTURE RELOCATED TO POSITION SHOWN. CONNECT TO EXISTING CORRIDOR LIFE SAFETY CIRCUIT.
3. CONNECT TO EXISTING CORRIDOR LIFE SAFETY CIRCUIT.
4. CONNECT NEW FIXTURE TO EXISTING CORRIDOR NORMAL CIRCUIT.
5. EXISTING FIXTURE RELOCATED TO NEW POSITION. CONNECT TO CIRCUIT SHOWN.

A6 FLOOR PLAN

1/4" = 1'-0"

REV.	DESCRIPTION	DATE
0	ISSUED FOR CONSTRUCTION	7-27-04

ISSUED FOR CONSTRUCTION 7-27-04

CURRENT ISSUE STATUS:

PROJECT NORTH

SMRT

ARCHITECTURE ENGINEERING PLANNING

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PROJECT: MAINE MEDICAL CENTER O.R. RENOVATION, Portland, Maine

SHEET TITLE: LIGHTING FLOOR PLAN AND SCHEDULE

SCALE: 1/4" = 1'-0"	DATE: 7-27-04
PROJECT MANAGER: CFG	GRAPHIC SCALE: 0" 1"
JOB CAP/DRAWN: SDL/LAM	
A/E OF RECORD: CFG	SHEET No. EL101
SMRT CAD FILE: EL101-03122	
PROJECT No. 03122	