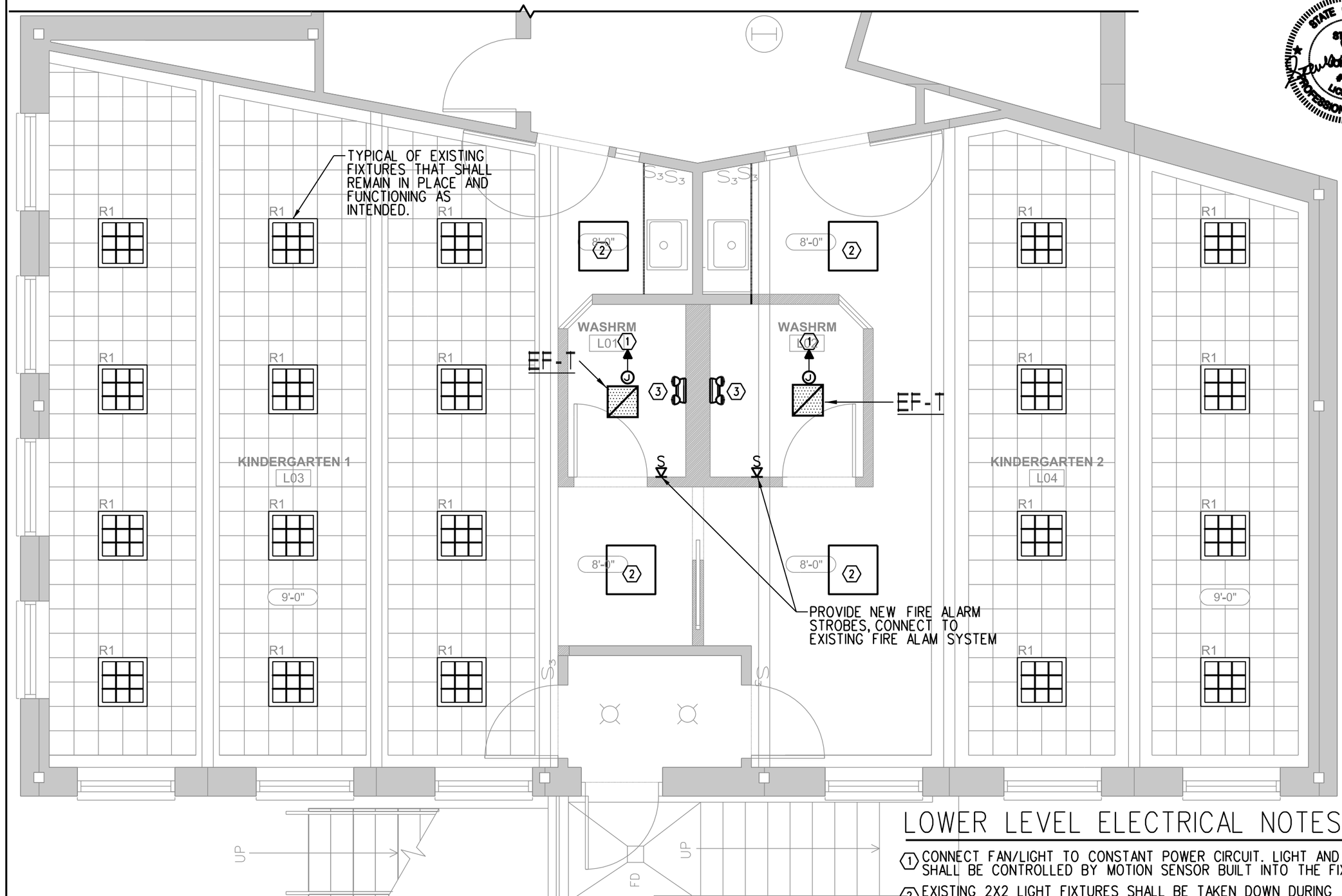

LOWER LEVEL ELECTRICAL NOTES

1. CONNECT FAN/LIGHT TO CONSTANT POWER CIRCUIT. LIGHT AND FAN SHALL BE CONTROLLED BY MOTION SENSOR BUILT INTO THE FIXTURE
2. EXISTING 2X2 LIGHT FIXTURES SHALL BE TAKEN DOWN DURING CONSTRUCTION AND RE-INSTALLED INTO NEW CEILING. COORDINATE EXACT LOCATION WITH ARCHITECT AND OWNER.
3. PROVIDE EMERGENCY LIGHT IN BATHROOM. CONNECT TO LIGHTING CIRCUIT, AHEAD OF ALL SWITCHING. DUAL-LITE MODEL #LZ25-03L

1 LOWER LEVEL ELECTRICAL PLAN

SCALE: 1/4" = 1'-0"

STATE OF MAINE
STEVEN M. MCMASON
#9488
LICENSED
PROFESSIONAL ENGINEER

scott simons architects
designed for human potential
75 York Street
Portland, Maine 04021
simonsarchitects.com
207.772.4656

BENNETT ENGINEERING
MECHANICAL • ELECTRICAL
(207) 865-9475

DRAWING TITLE: LOWER LEVEL

PROJECT NAME: BREAKWATER CODE + TOILETS
856 BRIGHTON AVE, PORTLAND MAINE 04102

THIS DRAWING IS THE PROPERTY OF SCOTT SIMONS ARCHITECTS AND IS NOT TO BE COPIED OR REPRODUCED IN PART OR WHOLE. 2015 © SCOTT SIMONS ARCHITECTS, LLC

DATE OF ISSUE: APRIL 17, 2017
DESCRIPTION: PERMITTING
SCALE: 1/4" = 1'-0"
PROJECT NUMBER: 2016-0030

E101