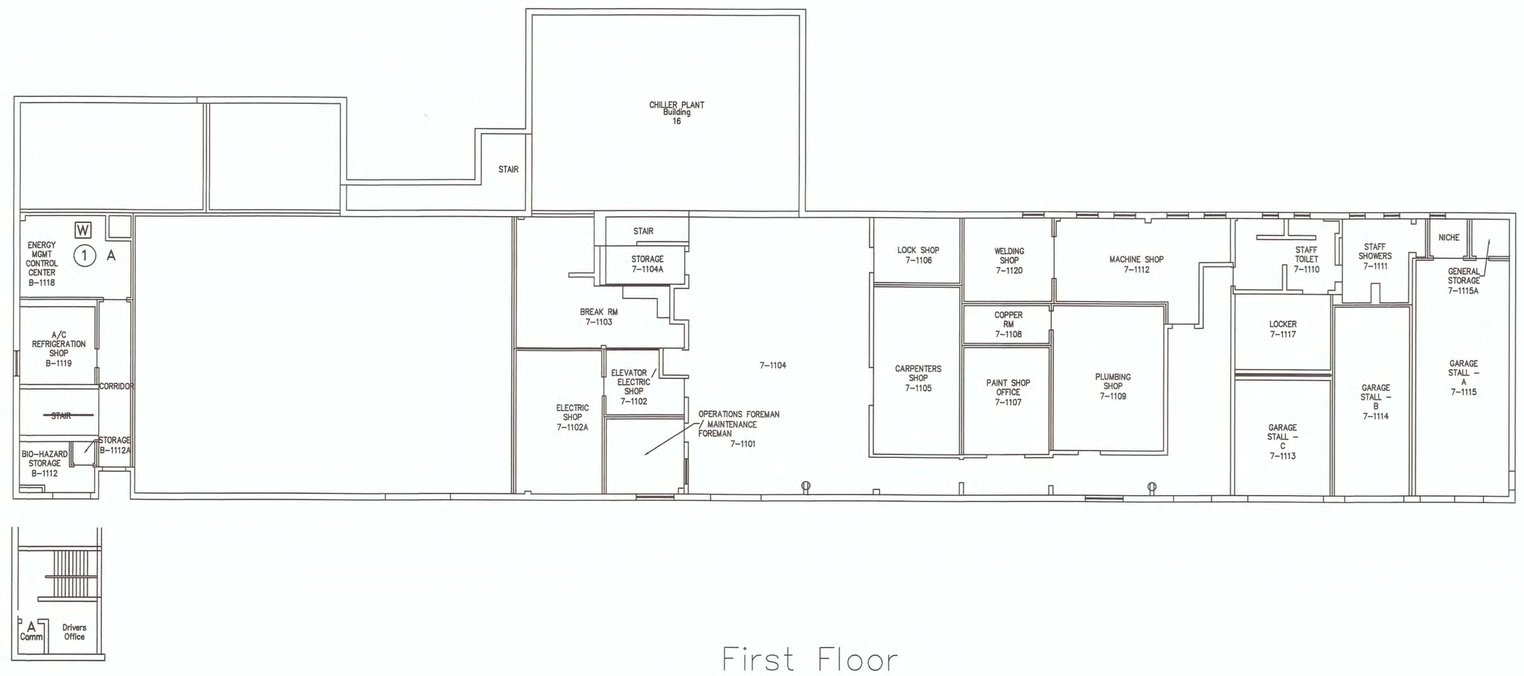
General Notes :

A. Provide wireless access points as shown. Provide CAT 6 UTP (green) to each wireless access point (WAP) where needed. Route cable in conduit from patch panel in comm. closet located in drivers office room B-1112 in in building 7 to room B-1118 (AC SHOP)

B. Contractor to provide spare (WAP) as part of project. WAP to match existing used.



First Floor
Building 7

Notes :
(This sheet only)

1. Provide wireless communication and strong signal to support water monitoring system. See mechanical sheets for locations of monitoring devices. Provide CAT 6 cable in 1" surface mounted conduit.

2. Provide surface mounted duplex receptacle. Provide cast type surface box with threaded hubs. provide 2#12, #12G in 1/2" conduit surface from nearest exisitng receptacle circuit. Anticipated max load is 0.5 amps.

APPROVED:	APPROVED: SAFETY MANAGER JUSTIN GREENE	APPROVED: CHIEF, FACILITIES MANAGEMENT SERVICE LINE JOHN MONTGOMERY	APPROVED: MEDICAL CENTER DIRECTOR STACY J VASQUEZ
APPROVED:	APPROVED: INFECTION CONTROL	APPROVED: ASSOCIATE DIRECTOR for PATIENT CARE SERVICES/EXECUTIVE NURSE DEBRA LEGG, RN, MSN	APPROVED: ASSOCIATE DIRECTOR JOHN D STOUT
APPROVED:	APPROVED:	APPROVED: SERVICE LINE CHIEF	APPROVED: CHIEF OF STAFF

DRAWING TITLE: Building 7 – New Work Continuous Water monitoring System

PROJECT TITLE: Correct Water System for Legionella Phase 2

DATE 8/16/2017 | REV. | SCALE NTS

DRAWING No. EY – 101

PROJECT No. 517-17-101

DRAWN BY: JPP

CHECKED BY: KB, JH

NOT TO SCALE

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