1 CHAIN HUNG FLUORESCENT LIGHT DETAIL

E401 SCALE: 1-1/2"=1'-0"

2 PENDANT B.O.H. EXIT SIGN DETAIL

E401 SCALE: 1-1/2"=1'-0"

3 SHOP VACUUM / DUST DEPUTY DETAIL

E401 SCALE: 1"=1'-0"

PEOPLE TRACKER SYSTEM NOTES:

PT1. THE NOMI PEOPLE TRACKER SYSTEM IS COMPRISED OF A FIXED CCTV CAMERA AT THE ENTRANCE TO THE BUILDING. THE SYSTEM IS POWERED ENTIRELY THROUGH A LOW VOLTAGE CAT5 CABLE. NO LINE VOLTAGE POWER IS REQUIRED. ALL INFORMATION COLLECTED IS TRANSMITTED THROUGH THE STORE WI-FI SYSTEM TO AN INTERNET BASED SOFTWARE APPLICATION THAT IS REMOTELY ACCESSED BY THE UOI IT TEAM.

PT2. E.C. TO PROVIDE A J-BOX MOUNTED TO EXISTING CEILING. J-BOX TO BE 3'-0" FROM THRESHOLD OF DOOR WITHIN THE STORE FOR NOMI CAMERA. E.C. TO PROVIDE A 3/4" CONDUIT WITH CAT5 CABLE FROM J-BOX TO DATA CABINET LOCATION. LEAVE A 10 FOOT LONG LOOP AT EACH END. FINAL CONNECTIONS, SYSTEM START UP AND TESTING BY UOI VENDOR.

PT3. ONE CAMERA IS TO BE PLACED AT EACH 7'-6" MAXIMUM WIDE ENTRY SECTION. THE CAMERA IS THE AXIS M3204 AND IS TO BE MOUNTED 3'-0" FROM THE FACE OF THE ENTRY DOOR(S).

PT4. AT HARD LID CEILING 30'-0" OR LOWER, THE CAMERA SHOULD BE SURFACE MOUNTED TO A JUNCTION BOX. THE CAMERA SHOULD BE LOCATED SO THAT THERE ARE NO VISUAL OBSTRUCTIONS BETWEEN THE CAMERA AND THE ENTRY. THE CAMERA SHOULD BE SPECIFIED AND INSTALLED WITH THE OPTIONAL AXIS 5505-041 DROP CEILING MOUNTING KIT. IT IS IMPERATIVE THAT THE ELECTRONICS FOR THE SYSTEM ARE PROPERLY RECESSED IN THE CEILING.

PT5. ELECTRICAL CONTRACTOR SHALL COORDINATE EXACT REQUIREMENTS WITH VENDOR PRIOR TO ROUGH-IN AND COMMENCEMENT OF WORK.

4 PEOPLE TRACKER SYSTEM

E401 SCALE: NONE

5 TRACK LIGHT MOUNTING DETAIL

E401 SCALE: 1-1/2"=1'-0"

Date: 09/22/14

NewStudio Architecture

4431 Lake Avenue South
White Bear Lake, MN 55110

p: 651.207.5527 f : 651.207.8247

ANTHROPOLOGIE

60 Pearl Street
Portland, ME 04101

HALLBERG ENGINEERING
Mechanical/Electrical Consulting Engineers
1750 Commerce Court, White Bear Lake, MN 55110
(651) 748-1100 - Fax (651) 748-8370

STATE OF MAINE
PAUL J. VILLINGER
D11553
LICENSED
PROFESSIONAL ENGINEER

DRAWN BY: DJQ CHECKED BY: KLS/PJF

NSA PROJECT NUMBER: 2013-99

PROJECT PHASE: CD

HEI PROJECT NUMBER: R14-1941.000

ISSUE / DATE:

100% CHECKSET	07-11-2014
BID/PERMIT	08-01-2014

REVISION :

SHEET TITLE :
ELECTRICAL DETAILS

SHEET NO :
E401