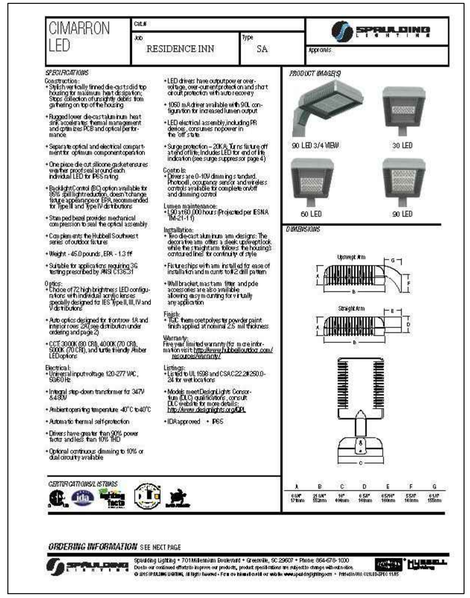

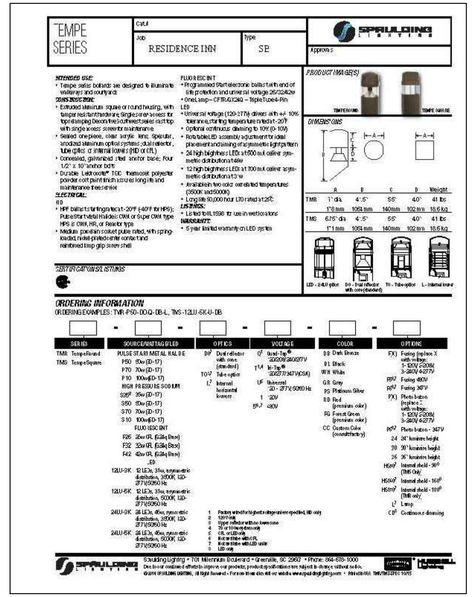

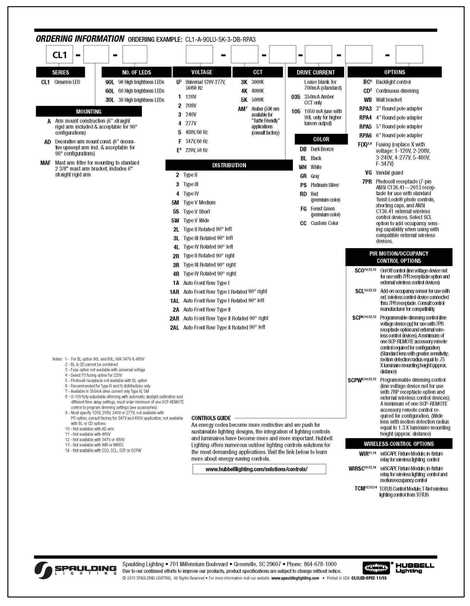

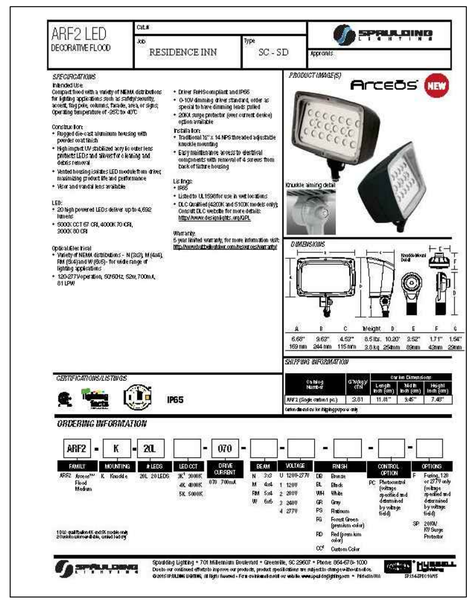

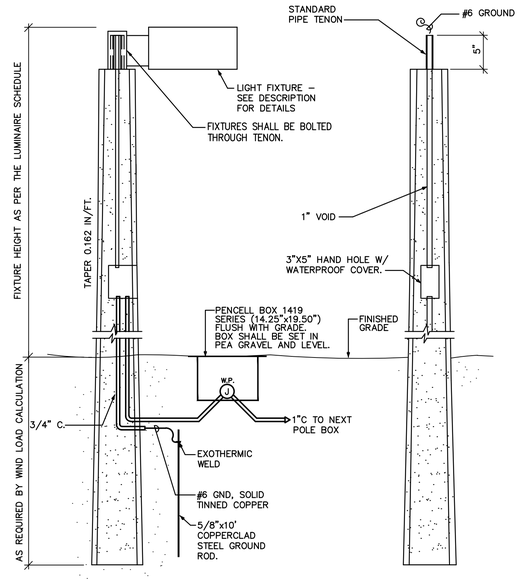

NOTES:

1. POLE LOCATION – SET BACK CENTER–LINE OF POLE SHALL BE 42 INCHES FROM THE CENTER–LINE OF PARKING STANDARD WHERE POSSIBLE. LOCATION OF ALL POLES MUST BE COORDINATED WITH ALL TRADES TO INSURE NO INTERFERENCES.
2. POLE SUPPLIER SHALL CERTIFY THAT POLE AND FIXTURE(S) MEETS WIND LOAD CRITERIA PER LOCAL CODES. SHALL PROVIDE SIGNED & SEALED CALCUATIONS BY A STATE REGISTERED ENGINEER
3. THE PHOTOMETRICS SHOWN ARE BASED ON LIGHT FIXTURES INDICATED ON LUMINAIRE SCHEDULE. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING FIXTURES INDICATED. IF THE CONTRACTOR SUBSTITUTES FIXTURES, THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING POINT–BY–POINT CALCULATIONS FOR FIXTURES BEING SUBMITTED FOR APPROVAL.

CONCRETE DIRECT BURIAL POLE DETAIL

N.T.S.

NOTE

THESE DRAWINGS ARE PREPARED PER ESTABLISHED INDUSTRY STANDARDS AND REPRESENT THE ENGINEERS DESIGN CONCEPT. THEY ARE NOT INTENDED TO PROVIDE EVERY DETAIL OR CONDITION REQUIRED TO CONSTRUCT THE BUILDING. THE CONTRACTOR THROUGH SUBMITTALS AND OTHER COORDINATION EFFORTS IS FULLY RESPONSIBLE FOR PROVIDING A COMPLETE AND OPERATIONAL BUILDING WHETHER INDICATED ON THE PLANS OR NOT.

anderson architecture, inc.
399 CAMINO GARDENS BLVD.
SUITE 202
BOCA RATON, FLORIDA 33432
V: 561.362.0220
www.andersonarchitecture.com
consultant: TYECO HVAC PLUMBING ELECTRICAL
THOMPSON & YOUNGROSS ENGINEERING CONSULTANTS, LLC
WWW.TECFLA.COM
TO THE BEST OF MY KNOWLEDGE, THE PLANS AND SPECIFICATIONS COMPLY WITH THE MINIMUM APPLICABLE BUILDING CODE.
DANIEL E. THOMPSON MECH./ELEC. FLA. REG. NO. 33289
ANDREW J. YOUNGROSS ELEC. FLA. REG. NO. 51758
CERTIFICATE of AUTHORIZATION NO. 29856
902 CLINT MOORE RD, # 142
BOCA RATON, FL 33487
E-MAIL: TEC@TECFLA.COM
TEL: 561-274-0200
FAX: 561-274-0222
seal:
Andrew J. Youngross, P.E.
Digitally signed by Andrew J. Youngross, P.E.
Date: 2016.03.29 07:38:19 -04'00'
PROFESSIONAL ENGINEER

A Site Plan Approval for:
RESIDENCE INN BY MARRIOTT
State Road 7
Coconut Creek, Florida

revision:	date:
site plan review comments	03/29/16

commission: 14–030/16017
principal: DET/AJY
project manager: AJY
file name: 4030–SPA–002–SP
date: 02–XX–16
title: PHOTOMETRIC STATISTICS

ESO.1

sht. 1 of 2

AA_0001007