1 PARTIAL SITE PLAN - PHOTOMETRIC

1"=10'-0"

PHOTOMETRIC

NORTH

Avenue LED | 54350ABZ

Job Name:_____ Job Type:_____ Quantity:_____ Comments:_____ D

PRODUCT DESCRIPTION

This great architectural outdoor design provides illumination from two places. A slash of light washes down the grated diffuser and out away from the wall while additional light is directed out the bottom straight down that washes the wall and illuminates the walkway below. Available in three sizes and finished in Architectural Bronze.

MEASUREMENTS

DIMENSION : 7" W x 10" H x 2" Ext
BACK PLATE : 7" W x 10" H x 5" HCO
HANGING WEIGHT : 1.97 lb

LAMPING

INPUT VOLTAGE : 120V
LUMENS : 960 Rated (390 Del.)
BULB : 2 x 8W LED PCB Integrated , 16W Total
BULB INCLUDED : (Integrated)
DIMMABLE : Triac CL
CRI : 80+ CRI
COLOR_TEMP : 3000K
LIGHTING_DIRECTION : Down

FINISHES OPTION

Architectural Bronze

MATERIAL

Aluminum

RATINGS

cETLus
Wet Location
For OutdoorADA
DARKSKY

ADDITIONAL

INSTALL UP/DOWN: Down
OPERATING TEMPERATURE: -20°C [-4°F], 40°C [104°F]

PHOTOMETIC: Report Found Online

Always consult a qualified electrician before installing any lighting product.

MAXIM® LIGHTING

WESTERN DISTRIBUTION CENTER (HEADQUARTER)
253 NORTH VINELAND AVE | CITY OF INDUSTRY, CA 91746

EASTERN DISTRIBUTION CENTER
4200 SHIRLEY DR. | ATLANTA, GA 30336

P. 626.956.4200 | F. 626.956.4225 | maximlighting.com

NEW SHEET

LS&A Latimer Sommers & Associates, P.A.
CONSULTING ENGINEERS
3639 SW Summerfield Drive, Suite A
Topeka, Kansas 66614-3974
Telephone: (785) 233-3232
FAX: (785) 233-0647
Email: lsapa@lsapa.com

LSA PROJECT NO. 2104008

STATE OF MISSOURI
RICHARD R. BEARDMORE
NUMBER
PROFESSIONAL ENGINEER
9-28-21

ARCHITECT
STRUCTURAL ENGINEER
CIVIL ENGINEER
GENERAL CONTRACTOR
MECHANICAL ENGINEER
PLUMBING ENGINEER
ELECTRICAL ENGINEER

TR,i ARCHITECTS
STRUCTURAL
CIVIL
GENERAL CONTRACTOR
ENGINEER
PLUMBING
ELECTRICAL

Tegethoff DEVELOPMENT

The Signature at West Pryor

2100 NW LOWENSTEIN DR.
LEE'S SUMMIT, MISSOURI 64081

TRi ARCHITECTS

TR,i Architects
1750 S. Brentwood Blvd.
St. Louis, Missouri 63144
T: 314-395-9750
www.triarchitects.com

© Copyright 2021

DATE: 7.15.2021

REVISIONS 1

1 FDP COMMENTS	09-28-21

DWG BY CAD/RRB

TR,i PROJECT NO. 20-001

SHEET NO.

E001a

SITE PLAN - PHOTOMETRIC