
Standard Specifications Lighting

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Standard Specifications Lighting

Standard Specifications -- Lighting - Seattle

Standard Specifications -- Lighting Standard Specs - Lighting (5/12/14) Page 1 of 4 1 Permits It is the responsibility of the customer and/or contractor to obtain any required permits for the project before

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41 Standard Lighting Equipment Definition The County Standard Lighting equipment for the purpose of this document will be defined in three major categories; roadway light, street light, and wallpack The roadway lights are light fixtures installed on poles with mounting height of 25' or higher Street lights are

Standard Specifications for Retrofit Lighting

Standard Specifications for Retrofit Lighting Standard Specifications - Lighting (10/1/16) Page 1 of 5 1 Permits It is the responsibility of the customer and/or contractor to obtain any ...

Overview of International Lighting Standards

Body Lamp/luminaire standard IEC 60081 am6 Ed 50 Amendment 6 - Double-capped fluorescent lamps - Performance specifications ; IEC 60969 Ed 20 Self-ballasted compact fluorescent lamps for general lighting services - Performance requirements IEC 62031 Ed 20: LED modules for general lighting - Safety specifications

Section 920 Lighting Standards and Towers

assemblies according to AASHTO Standard Specifications for Structural Supports for Highway Signs, Luminaire and Traffic Signals Submit to the Engineer the manufacturer's design calculations and shop drawings for each type of lighting standard or tower to be used 920201 Steel Lighting

Standards and Towers A Requirements 1

Standard Measurement and Verification Plan for Lighting ...

Standard Measurement and Verification Plan for Lighting Retrofit Projects for Buildings and Building Sites EE Richman October 2012 Prepared for the US Department of Energy under Contract DE-AC05-76RL01830 Pacific Northwest National Laboratory Richland, Washington 99352

Street Lighting Design Guide

The City of Bellevue uses the Standard Specifications for Road, Bridge, and Municipal Construction as published by the Washington State Department of Transportation and modified by There are a number of streets and neighborhoods that require special decorative lighting in addition to the standard street lighting systems Several of these

DESIGN STANDARDS AND GUIDELINES - Los Angeles

Bureau of Street Lighting Design Standards and Guidelines TABLE OF CONTENTS specifications set forth for semi cylindrical illuminance in IES "Recommended lighting for The following is a summary of the lighting levels for special situations, as recommended by IES Standard Practice for Roadway Lighting, RP-8, 2000 Stairways

Standard Specifications - Delaware Department of ...

Standard Specifications for Road and Bridge Construction AUGUST 2016 Prepared by The State of Delaware SECTION 851 - ALUMINUM LIGHTING STANDARD DIVISION 900 - EROSION, SEDIMENT, AND STORMWATER MEASURES SECTION 901 - EROSION, SEDIMENT, AND STORMWATER MANAGEMENT

Standard Specifications for Highway Construction

standard specifications division 100 general requirements and covenants division 200 earthwork division 300 subgrade preparation, foundation courses, base courses, shoulder construction, and aggregate surfacing division 400 lighting, signs, and traffic control division 500 bituminous pavement division 600 portland cement concrete pavements

Traffic Lighting Design Manual - Oregon

211 Full ODOT Design Standards and Specifications This is typically required for any project on the State Highway System that is outside of city limits If ODOT will maintain and operate the illumination system, this is always the case Full ODOT standard consists of the ODOT Lighting Policy and the ODOT Lighting Design Manual

ITEM 670.10800011 NEW YORK CITY (NYC) DOT TYPE M ...

ITEM 67010800011 - NEW YORK CITY (NYC) DOT TYPE M LAMPPOST Page 3 of 4 Dec 2015 Division of Street Lighting, Standard Drawing No H-5275 The upper shaft section, finial and luminaire mounting arm shall be standard Schedule 40 aluminum piping per

Section 660 High Mast Lighting - Wisconsin Department of ...

Effective with the December 2019 Letting 488 2020 Standard Specifications Section 660 High Mast Lighting 6601 Description (1) This section describes constructing a caisson or pile foundation for a high mast light tower, and providing a high mast lighting tower

STANDARD HIGHWAY SPECIFICATIONS VOLUME II of II

STANDARD HIGHWAY SPECIFICATIONS VOLUME II of II November 1, 2010 THE CITY OF NEW YORK DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DESIGN STANDARDS (NYCDDC) to provide a compilation of standard requirements, called specifications, used by the New York City Department of Transportation for street construction contracts These specifications

STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE ...

716 Roadway Lighting Systems 717 Thermoplastic Intersection Markings These Standard Specifications for Road and Bridge Construction are written to the bidder, before the award of the Contract, and to the Contractor The Standard Specifications Construction”

Section 11 Highway Lighting Systems

- High Mast Lighting Standard Assembly Setback - Minimum 30 feet measured from the face of curb or edge of pavement to centerline of high mast lighting standard A lesser setback may be used, but must be approved by the Manager of Traffic Signal and Safety Engineering Should a lesser setback be approved, appropriate protection must be provided

Standard Specifications for Highways and Bridges

Massachusetts Highway Department 1995 Standard Specifications for Highways and Bridges ii The 1995 Massachusetts Highway Department Standard Specifications for Highways and Bridges has undergone an extensive review during its preparation and conversion to the metric system

SPECIFICATIONS - Welcome to NYC.gov

nycdot specifications for anchor bolt assemblies for standard traffic signal pole 139 61 general nycdot specifications for 10' aluminum traffic signal pole type “s-1a

Track Lighting Buying Guide - imgdataserver.com

ambient lighting, and these types of fixtures may be mounted along ceilings (either vaulted or standard height), walls, beams, rafters, or joists Track Lighting Construction Track lighting systems feature two principal components: the rail and track fixtures Voltage specification and wiring of the

Lighting Specifications - Amazon Web Services

addressed by the County specifications shall follow VDOT Road and Bridge Standards and Specifications, latest edition unless specifically directed otherwise This document also recognizes Dominion Energy (DE) products as standard lighting product as detailed in the Number 4 of this Section, but the Contractor shall follow DE's