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Methods and Requirements for Installing Non-Residential Underground Electric Services 0 –600 Volts to Customer-Owned Facilities 063928Page 2 of 5Rev. #24: 11-01-18 8. The installation of a splice box may be required whenever cable pulling tensions may be exceeded, or a change in cable or conduit size is required.

PG&E, Pacific Gas and Electric - Gas and power company for ...

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appropriate protection of the free end of the conductors. The supplied lead seal is not sufficient for the protection method. An IECEx conduit fitting with an integral seal complying with the requirements of IEC 60079-0, Ed. 6 and IEC 60079-31, Ed. 2 must be supplied by the end user.

IECEx Certificate of Conformity - Corporate

Service Conduit: 063928, Page 3 Tbl.1, 2 , & 3 (Commercial / Industrial) Applicant Notes Refer to Electric & Gas Service Requirements (Green Book) or Separate PG&E Standard Drawings.

Electrical Underground Specifications

METHODS AND REQUIREMENTS FOR INSTALLING RESIDENTIAL UNDERGROUND ELECTRIC SERVICES 0 – 600 V TO CUSTOMER-OWNED FACILITIES Prepared by: ABB1 Lisseth Villareal (LDV2) This document is also included in the following manual: • Electric and Gas Service Requirements (Greenbook) • Electric Design Manual Purpose and Scope

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063928 Methods and Requirements for Installing Commercial Underground Electric Services 0-600 Volts to Customer-Owned Facilities (PDF, 82 KB) 028028 Secondary Enclosures for Electric Underground (PDF, 167 KB) 051122 Clearances and Location Requirements for Enclosures, Pads, and Underground Equipment (PDF, 309 KB)

PG&E Electric and Gas Service Requirements

Electric and Gas Service Requirements (Greenbook) Purpose and Scope This document shows methods and requirements for terminating PG&E-owned underground service conductors in customer-owned service terminating facilities. General Information 1. Underground service conductors will normally be run in a joint trench with gas and communications service

TERMINATING UNDERGROUND ELECTRIC SERVICES 058817 0-600 ...

the original construction for future load growth requirements. The addition of such conduits at a later time is much more costly. 6. A mandrel must be used to prove that all conduits are free and clear of dirt, rocks, and other debris. For further information refer to Greenbook 3.4.1. 7.

UNDERGROUND CONDUITS 062288

standard practice for conducting an interlaboratory study to determine the precision of a test method

ASTM E 691 - January 2018

distancing requirements ... period, a more relaxed blend of assessment methods may be considered to evidence outstanding assessment criteria (e.g. an increased use of witness testimony over direct observation). Guidance for assessment approaches - in relation to Covid-19 for Summer

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the conduit shall also meet the following specific requirements: A. Conduit cell classification of 12164-B or 12264-B, tensile modulus of 500,000 psi. B. Fittings cell classification of 12234-B. C. Marking shall conform to ASTM Standard F512 requirements. D.

Scope Clarification

Service Conduit: 063928, Page 3 Tbl.1, 2 , & 3 (Commercial / Industrial) Applicant Notes Refer to Electric & Gas Service Requirements (Green Book) or Separate PG&E Standard Drawings.

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