

City of Moreno Valley

Standard Plans Index - 2017 Edition (with Updates November 2019)

SECTION 6: General Facilities (Continued)

Building Facilities

MVGF-670A-0	<i>Facility Dedication Plaque</i>
MVGF-670B-0	<i>Dedication Plaque Pedestal</i>

SECTION 7: Electric Utility

MVEU-700-0	<i>Title Sheet Base (for Electric Utility Division)</i>
MVEU-701-0	<i>Conduits & Cable Call-Outs</i>
MVEU-702-0	<i>Structure & Equipment Symbols</i>
MVEU-703-0	<i>Equipment Legends</i>
MVEU-704-0	<i>Vicinity & Project Map</i>
MVEU-705-0	<i>Approved Status Stamp</i>
MVEU-706A-0	<i>Designer Declaration</i>
MVEU-706B-0	<i>Engineer's Notice to Contractor</i>
MVEU-707A-0	<i>Statement of Plan Review</i>
MVEU-707B-0	<i>Statement of Plan Review</i>
MVEU-708-0	<i>Design Information</i>
MVEU-709-0	<i>Dry Utilities Trench Section</i>
MVEU-710A-0	<i>Electrical Singleline Diagram Residential</i>
MVEU-710B-0	<i>Electrical Singleline Diagram Backbone</i>
MVEU-711A-0	<i>48" x 54" Pad for Pad Mounted & Mini Pad Mounted Transformer</i>
MVEU-711B-0	<i>Mini Pad Mounted Transformer Cable Connections</i>
MVEU-712-1	<i>66" x 72" Pad for 75kVA - 300kVA Pad Mounted Transformers</i>
MVEU-713-0	<i>72" x 94" Pad for 75kVA - 500kVA Pad Mounted Transformers</i>
MVEU-714-0	<i>6' x 8'-6" Pad with Box for 75kVA-500kVA Pad Mounted Transformers</i>
MVEU-715-0	<i>8' x 10' Pad with Box for 750kVA-1000kVA Pad Mounted Transformers</i>
MVEU-716-0	<i>10' x 12' Pad with Box for 1500kVA - 2500kVA Pad Mounted Transformers</i>
MVEU-717-0	<i>72" x 94" Pad for Pad-Mounted Capacitors</i>
MVEU-718-0	<i>Pad Mounted Switch Enclosure Detail 5' x 10'-6" x 7'</i>
MVEU-719-0	<i>17" x 30" x 24" Pull Box for Service Connection</i>
MVEU-720-0	<i>10.5" x 17" x 24" Pull Box for Street Light Connection</i>
MVEU-721-0	<i>Precast Concrete Parkway Enclosure 2' x 3' x 5' and 3' x 5' x 5'</i>
MVEU-722-0	<i>Protective Barriers for Equipment and Structures Subject to Traffic Locations</i>
MVEU-723-0	<i>Retaining Walls for Pad-Mounted Switches and Transformers</i>
MVEU-724A-0	<i>Joint Trench Details for Conduit Installations</i>
MVEU-724B-0	<i>Electric Only Trench Details for Conduit Installations</i>
MVEU-725-0	<i>Surface Operable Enclosure 5' x 8.5' x 5'</i>
MVEU-726-0	<i>Vault 6' x 12' x 7'</i>
MVEU-727A-0	<i>Conduit Bank Requirements - Installation in a Bore</i>

City of Moreno Valley

Standard Plans Index - 2017 Edition (with Updates November 2019)

SECTION 7: Electric Utility (Continued)

<i>MVEU-727B-0</i>	<i>Conduit Bank Requirements</i>
<i>MVEU-728A-0</i>	<i>Manhole 5' x 10.5' x 7'</i>
<i>MVEU-728B-0</i>	<i>Manhole 4' x 6.5' x 7'</i>
<i>MVEU-729A-0</i>	<i>Project Sign- Electrical Distribution Project</i>
<i>MVEU-729B-0</i>	<i>Project Completion Sign- Electrical Distribution Project</i>
<i>MVEU-730A-0</i>	<i>Vault 7' x 14' x 8'</i>
<i>MVEU-730B-0</i>	<i>Vault 7' x 18' x 8'</i>
<i>MVEU-730C-0</i>	<i>4' x 6' Pad w/ 2.5' x 4' Box for PMH-4 or PMH-5 Switchgear</i>
<i>MVEU-731-0</i>	<i>Support for Conduits on Bridges</i>
<i>MVEU-732A-0</i>	<i>Alternate Supports for Conduits on Bridges</i>
<i>MVEU-732B-0</i>	<i>Alternate Supports for Conduits on Bridges</i>
<i>MVEU-733-0</i>	<i>Expansion Joint for Plastic Conduit</i>