### DRAINAGE QUANTITIES

#### DRAINAGE QUANTITIES SHEET, EXAMPLE "65 DQ-2"

<table>
<thead>
<tr>
<th>DRAINAGE SHEET No.</th>
<th>DRAINAGE SYSTEM UNIT No.</th>
<th>DRAINAGE UNIT No.</th>
<th>DRAINAGE NO.</th>
<th>ALTERNATIVE PIPE CULVERT</th>
<th>ALTERNATIVE FLARED END SECTION</th>
<th>REINFORCED CONCRETE PIPE (CLASS 4)</th>
<th>CONCRETE FLARED END SECTION</th>
<th>ALTERNATIVE ASSEMBLY (LAYER)</th>
<th>CONCRETE ELBOW</th>
<th>MISC STEEL</th>
<th>MINOR CONCRETE (MINOR STRUCTURE)</th>
<th>DRAINAGE SYSTEM No.</th>
<th>DRAINAGE UNIT</th>
<th>DRAINAGE QUANTITIES SHEET, EXAMPLE &quot;65 DQ-2&quot;</th>
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#### DRAINAGE SHEET No. 00-00-00

- **PLAN MILE**: [Data]
- **DATE PLOTTED**: 13:33
- **TIME PLOTTED**: 00-00-00
- **STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION**
- **DESIGNED BY**
- **CHECKED BY**
- **DATE REVISED**
- **RELATIVE BORDER SCALE**
- **SUPERSEDES**
- **TYPICALITY OF TYPICAL SHEET**

#### DRAINAGE QUANTITIES

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>STATION</th>
<th>DRAINAGE SHEET No.</th>
<th>DRAINAGE SYSTEM UNIT No.</th>
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#### DRAINAGE QUANTITIES SHEET, EXAMPLE "65 DQ-2"

- **UNIT NO.**
- **PROJECT NUMBER & PHASE**
- **No.**
- **DIST**
- **IN**
- **PREP**
- **REV**
- **ER**
- **ST**
- **RE**
- **E**
- **G**
- **I**
- **N**
- **R**
- **S**
- **T**
- **E**
- **R**
- **C**
- **I**
- **S**
- **K**
- **H**
- **L**
- **M**
- **N**
- **O**
- **P**
- **Q**
- **R**
- **S**
- **T**
- **U**
- **V**
- **W**
- **X**
- **Y**
- **Z**

#### Notes

- **SUPERSEDES** EXAMPLE RELEASED 01/06/12
- **RELATIVE BORDER SCALE**
- **SUPERSEDES** EXAMPLE RELEASED 09/17/2018
- **TOTAL (THIS SHEET)**
- **TOTAL PROJECT**
- **DRAINAGE QUANTITIES SHEET, EXAMPLE "65 DQ-2"**

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The drainage systems are to be in numerical order regardless of which drainage plan sheet they are shown.

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The drainage systems are to be in numerical order regardless of which drainage plan sheet they are shown.

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The drainage systems are to be in numerical order regardless of which drainage plan sheet they are shown.