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## 1100 SERIES - STANDARD MECHANICAL DETAILS (Cont.)

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| 1106        | 1 7 | TYPICAL DRAWING - FOR WET WELL PUMPING STATION SUB SOIL DRAIN/LIFTING STATION PLAN AND SECTIONS | SWPS-STD-1106     |
| 1107        |     | TYPICAL DRAWING - FOR LIFTING PUMPING STATION DRY WELL ARRANGEMENTS LAYOUT                      | SWPS-STD-1107     |
| 1108        |     | TYPICAL DRAWING - FOR LIFTING PUMPING STATION DRY WELL ARRANGEMENTS PLAN AND SECTIONS           | SWPS-STD-1108     |
| 1109        |     | TYPICAL DRAWING - FOR OUTFALL PUMPING STATION MECHANICAL DETAILS LAYOUT                         | SWPS-STD-1109     |
| 1110        |     | TYPICAL DRAWING - FOR OUTFALL PUMPING STATION MECHANICAL SECTIONS AND DETAILS                   | SWPS-STD-1110     |

## 1200 SERIES - STANDARD ELECTRICAL DRAWINGS

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| 1200        | STANDARD DRAWING ELECTRICAL LEGENDS AND SYMBOLS                               | ELE-STD-1200      |
| 1201        | STANDARD DRAWING SUB SOIL DRAINAGE SINGLE LINE DIAGRAM                        | ELE-STD-1201      |
| 1202        | STANDARD DRWING LIFTING STATION (WET WELL) SINGLE LINE DIAGRAM                | ELE-STD-1202      |
| 1203        | STANDARD DRAWING LIFTING STATION (DRY WELL) SINGLE LINE DIAGRAM               | ELE-STD-1203      |
| 1204        | STANDARD DRAWING TRAFFIC UNDERPASS SINGLE LINE DIAGRAM                        | ELE-STD-1204      |
| 1205        | STANDARD DRAWING PEDESTRIAN UNDERPASS SINGLE LINE DIAGRAM                     | ELE-STD-1205      |
| 1206        | STANDARD DRAWING OUTFALL PUMPING STATION SINGLE LINE DIAGRAM                  | ELE-STD-1206      |
| 1207        | STANDARD DRAWING CONTROL & GENERATOR BUILDING PLAN & ELEVATION                | ELE-STD-1207      |
| 1208        | STANDARD DRAWING CONTROL & GENERATOR BUILDING LIGHTING AND SMALL POWER LAYOUT | ELE-STD-1208      |
| 1209        | STANDARD DRAWING CONTROL & GENERATOR BUILDING LIGHTING AND SMALL POWER LAYOUT | ELE-STD-1209      |
| 1210        | STANDARD DRAWING CONTROL & GENERATOR BUILDING PLAN, SECTION & TRENCH DETAILS  | ELE-STD-1210      |
| 1211        | STANDARD DRAWING CONTROL BUILDING PLAN, ROOF PLAN & ELEVATION                 | ELE-STD-1211      |
| 1212        | STANDARD DRAWING CONTROL BUILDING FIRE ALARM SYSTEM LAYOUT                    | ELE-STD-1212      |
| 1213        | STANDARD DRAWING CONTROL BUILDING LIGHTING AND SMALL POWER LAYOUT             | ELE-STD-1213      |
| 1214        | STANDARD DRAWING CONTROL BUILDING PLAN, SECTION & TRENCH DETAILS              | ELE-STD-1214      |
| 1215        | STANDARD DRAWING CONTROL MCC FOR SUB SOIL DRAINAGE TYPICAL ARRANGEMENT        | ELE-STD-1215      |
| 1216        | STANDARD DRAWING MCC FOR LIFTING STATION TYPICAL ARRANGEMENT                  | ELE-STD-1216      |
| 1217        | STANDARD DRAWING MCC FOR LIFTING STATION (DRY WELL) TYPICAL ARRANGEMENT       | ELE-STD-1217      |
| 1218        | STANDARD DRAWING MCC FOR TRAFFIC UNDERPASS TYPICAL ARRANGEMENT                | ELE-STD-1218      |
| 1219        | STANDARD DRAWING MCC FOR PEDESTRIAN UNDERPASS TYPICAL ARRANGEMENT             | ELE-STD-1219      |
| 1220        | STANDARD DRAWING MCC FOR OUTFALL PUMPING STATION TYPICAL ARRANGEMENT          | ELE-STD-1220      |
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## 1300 SERIES - STANDARD INSTRUMENTATION DRAWINGS

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| 1301        | STANDARD DRAWING P & ID LEGEDS & SYMBOLS                               | PID-STD-1301      |
| 1302        | STANDARD DRAWING PROPOSED STORMWATER TRAFFIC UNDERPASS P & ID          | PID-STD-1302      |
| 1303        | STANDARD DRAWING PROPOSED STORMWARWE SUBSOIL P & ID                    | PID-STD-1303      |
| 1304        | STANDARD DRAWING PROPOSED STORMWATER LIFTING STATION (WET WELL) P & ID | PID-STD-1304      |
| 1305        | STANDARD DRAWING PROPOSED STORMWATER LIFTING STATION (DRY WELL) P & ID | PID-STD-1305      |
| 1306        | STANDARD DRAWING PROPOSED STORMWATER PEDESTRIAN UNDERPASS P & ID       | PID-STD-1306      |
| 1307        | STANDARD DRAWING PROPOSED STORMWATER OUTFALL P & ID                    | PID-STD-1307      |