

GSWC CONSTRUCTION NOTES MASTER LIST

<p>1 INSTALL 4" D.I. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>2 INSTALL 6" D.I. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>3 INSTALL 8" D.I. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>4 INSTALL 10" D.I. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>5 INSTALL 12" D.I. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>6 INSTALL 16" D.I. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>7 INSTALL 4" P.V.C. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>8 INSTALL 6" P.V.C. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>9 INSTALL 8" P.V.C. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>10 INSTALL 10" P.V.C. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>11 INSTALL 12" P.V.C. PIPE PER GSWC STD. DWG. NO. P-3 AND GSWC SPECIFICATIONS.</p> <p>12 INSTALL "MAIN SIZE" PIPE INSIDE WELDED STEEL CASING PIPE PER GSWC STD. DWG. NO. P-22.</p> <p>13 ABANDON 2" (TYPE AS SHOWN) PIPE IN PLACE.</p> <p>14 ABANDON 4" (TYPE AS SHOWN) PIPE IN PLACE.</p> <p>15 ABANDON 6" (TYPE AS SHOWN) PIPE IN PLACE.</p> <p>16 ABANDON 8" (TYPE AS SHOWN) PIPE IN PLACE.</p> <p>17 ABANDON 10" (TYPE AS SHOWN) PIPE IN PLACE.</p> <p>18 ABANDON 12" (TYPE AS SHOWN) PIPE IN PLACE.</p> <p>19 ABANDON 16" (TYPE AS SHOWN) PIPE IN PLACE.</p>	<p>PIPELINE</p>	<p>29 INSTALL "MAIN SIZE" F.E. BUTTERFLY VALVE WITH VALVE BOX TYPE 1 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-31 AND P-43.</p> <p>30 INSTALL "MAIN SIZE" M.J. BUTTERFLY VALVE WITH VALVE BOX TYPE 1 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-31 AND P-43.</p> <p>31 INSTALL "MAIN SIZE" F.E.xM.J. BUTTERFLY VALVE WITH VALVE BOX TYPE 1 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-31 AND P-43.</p> <p>32 INSTALL "MAIN SIZE" INSERTION VALVE, VALVE BOX TYPE 1 OR TYPE 3 AND ANCHOR (IF APPLICABLE) PER GSWC STD. DWG. NOS. P-31 OR P-32 AND P-43.</p> <p>33 INSTALL "MAIN SIZE CUT-IN M.J. VALVE WITH CUT-IN SLEEVE, VALVE BOX TYPE 1 OR TYPE 3 AND ANCHOR (IF APPLICABLE) PER GSWC STD. DWG. NOS. P-31 OR P-32 AND P-43.</p> <p>34 INSTALL NORMALLY CLOSED VALVE PER GSWC STD. DWG. NO. P-33.</p> <p>35 REMOVE VALVE AND VALVE BOX. RESURFACE IN KIND.</p> <p>36 ABANDON VALVE, REMOVE VALVE BOX, AND FILL WITH CONCRETE. RESURFACE IN KIND.</p> <p>37 INSTALL STANDARD WET BARREL FIRE HYDRANT ASSEMBLY (SIZE AS SHOWN) PER GSWC STD. DWG. NO. P-8 WITH TRACER WIRE JUNCTION BOX.</p> <p>38 INSTALL STANDARD DRY BARREL FIRE HYDRANT ASSEMBLY (SIZE AS SHOWN) PER GSWC STD. DWG. NO. P-9 WITH TRACER WIRE JUNCTION BOX.</p> <p>39 INSTALL VEHICLE BARRICADE PER GSWC STD. DWG. NO. C-9.</p> <p>40 ABANDON EXISTING FIRE HYDRANT LATERAL IN PLACE. REMOVE AND DISPOSE OF FIRE HYDRANT HEAD AND BURY.</p> <p>41 INSTALL "MAIN SIZE" 11 1/4" D.I. BEND WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>42 INSTALL "MAIN SIZE" 22 1/2" D.I. BEND WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>43 INSTALL "MAIN SIZE" 45' D.I. BEND WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>44 INSTALL "MAIN SIZE" 90' D.I. BEND WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>45 INSTALL "MAIN SIZE" x 4" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>46 INSTALL "MAIN SIZE" x 6" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>47 INSTALL "MAIN SIZE" x 8" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>48 INSTALL "MAIN SIZE" x 10" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>49 INSTALL "MAIN SIZE" x 12" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>50 INSTALL "MAIN SIZE" x 16" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>51 INSTALL "MAIN SIZE" D.I. TEE WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>52 INSTALL "MAIN SIZE" x 4" D.I. REDUCING TEE WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>53 INSTALL "MAIN SIZE" x 6" D.I. REDUCING TEE WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>54 INSTALL "MAIN SIZE" x 8" D.I. REDUCING TEE WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>55 INSTALL "MAIN SIZE" x 10" D.I. REDUCING TEE WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p>	<p>VALVES</p>	<p>56 INSTALL "MAIN SIZE" x 12" D.I. REDUCING TEE WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>57 INSTALL "MAIN SIZE" x 16" D.I. REDUCING TEE WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>58 INSTALL "MAIN SIZE" D.I. CROSS WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>59 INSTALL "MAIN SIZE" x 4" D.I. REDUCING CROSS WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>60 INSTALL "MAIN SIZE" x 6" D.I. REDUCING CROSS WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>61 INSTALL "MAIN SIZE" x 8" D.I. REDUCING CROSS WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>62 INSTALL "MAIN SIZE" x 10" D.I. REDUCING CROSS WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>63 INSTALL "MAIN SIZE" x 12" D.I. REDUCING CROSS WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>64 INSTALL "MAIN SIZE" x 4" TAPPING SLEEVE WITH 4" F.E.xM.J. TAPPING VALVE AND THRUST BLOCK PER GSWC STD. DWG. NOS. P-18 AND P-23.</p> <p>65 INSTALL "MAIN SIZE" x 6" TAPPING SLEEVE WITH 6" F.E.xM.J. TAPPING VALVE AND THRUST BLOCK PER GSWC STD. DWG. NOS. P-18 AND P-23.</p> <p>66 INSTALL "MAIN SIZE" x 8" TAPPING SLEEVE WITH 8" F.E.xM.J. TAPPING VALVE AND THRUST BLOCK PER GSWC STD. DWG. NOS. P-18 AND P-23.</p> <p>67 INSTALL "MAIN SIZE" x 10" TAPPING SLEEVE WITH 10" F.E.xM.J. TAPPING VALVE AND THRUST BLOCK PER GSWC STD. DWG. NOS. P-18 AND P-23.</p> <p>68 INSTALL "MAIN SIZE" x 12" TAPPING SLEEVE WITH 12" F.E.xM.J. TAPPING VALVE AND THRUST BLOCK PER GSWC STD. DWG. NOS. P-18 AND P-23.</p> <p>69 INSTALL "MAIN SIZE" FLEXIBLE COUPLING.</p> <p>70 INSTALL "MAIN SIZE" LONG BARREL TRANSITION COUPLING.</p> <p>71 INSTALL "MAIN SIZE" D.I. M.J. LONG SLEEVE.</p> <p>72 INSTALL "MAIN SIZE" D.I. ADAPTER, F.E.xM.J.</p> <p>73 INSTALL "MAIN SIZE" AND "MAIN TYPE" SPOOL AS REQUIRED.</p> <p>74 INSTALL 1" COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-14.</p> <p>75 INSTALL 1" COMPACT STYLE COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-16.</p> <p>76 INSTALL 2" COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-15.</p> <p>77 INSTALL 2" COMPACT STYLE COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-17.</p> <p>78 REMOVE AIR VALVE ASSEMBLY. RESURFACE IN KIND.</p> <p>79 INSTALL 4" BLOW-OFF ASSEMBLY PER GSWC STD. DWG. NO. P-11.</p> <p>80 INSTALL 6" BLOW-OFF ASSEMBLY PER GSWC STD. DWG. NO. P-12.</p> <p>81 INSTALL 4" FLUSH-OUT TYPE 1 ASSEMBLY PER GSWC STD. DWG. NO. P-10.</p> <p>82 REMOVE FLUSH-OUT ASSEMBLY AND PLUG WITH CONCRETE. RESURFACE IN KIND.</p> <p>83 REMOVE INTERFERING PORTION OF EXISTING PIPE, FITTINGS, AND APPURTENANCES.</p> <p>84 CUT AND PLUG EXISTING MAIN PER GSWC STD. DWG. NO. P-6.</p>	<p>TEES</p>
<p>20 INSTALL "MAIN SIZE" M.J. GATE VALVE WITH VALVE BOX TYPE 3 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-32 AND P-43.</p> <p>21 INSTALL "MAIN SIZE" F.E. GATE VALVE WITH VALVE BOX TYPE 3 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-32 AND P-43.</p> <p>22 INSTALL "MAIN SIZE" F.E. x M.J. GATE VALVE WITH VALVE BOX TYPE 3 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-32 AND P-43.</p> <p>23 INSTALL "MAIN SIZE" F.E. BUTTERFLY VALVE WITH VALVE BOX TYPE 3 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-32 AND P-43.</p> <p>24 INSTALL "MAIN SIZE" M.J. BUTTERFLY VALVE WITH VALVE BOX TYPE 3 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-32 AND P-43.</p> <p>25 INSTALL "MAIN SIZE" F.E.xM.J. BUTTERFLY VALVE WITH VALVE BOX TYPE 3 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-32 AND P-43.</p> <p>26 INSTALL "MAIN SIZE" M.J. GATE VALVE WITH VALVE BOX TYPE 1 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-31 AND P-43.</p> <p>27 INSTALL "MAIN SIZE" F.E. GATE VALVE WITH VALVE BOX TYPE 1 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-31 AND P-43.</p> <p>28 INSTALL "MAIN SIZE" F.E.xM.J. GATE VALVE WITH VALVE BOX TYPE 1 AND ANCHOR (IF APPLICABLE) TO GRADE PER GSWC STD. DWG. NOS. P-31 AND P-43.</p>	<p>ABANDONED PIPELINES</p>	<p>45 INSTALL "MAIN SIZE" x 4" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>46 INSTALL "MAIN SIZE" x 6" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>47 INSTALL "MAIN SIZE" x 8" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>48 INSTALL "MAIN SIZE" x 10" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>49 INSTALL "MAIN SIZE" x 12" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>50 INSTALL "MAIN SIZE" x 16" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p>	<p>BENDS</p>	<p>74 INSTALL 1" COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-14.</p> <p>75 INSTALL 1" COMPACT STYLE COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-16.</p> <p>76 INSTALL 2" COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-15.</p> <p>77 INSTALL 2" COMPACT STYLE COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-17.</p> <p>78 REMOVE AIR VALVE ASSEMBLY. RESURFACE IN KIND.</p> <p>79 INSTALL 4" BLOW-OFF ASSEMBLY PER GSWC STD. DWG. NO. P-11.</p> <p>80 INSTALL 6" BLOW-OFF ASSEMBLY PER GSWC STD. DWG. NO. P-12.</p> <p>81 INSTALL 4" FLUSH-OUT TYPE 1 ASSEMBLY PER GSWC STD. DWG. NO. P-10.</p> <p>82 REMOVE FLUSH-OUT ASSEMBLY AND PLUG WITH CONCRETE. RESURFACE IN KIND.</p> <p>83 REMOVE INTERFERING PORTION OF EXISTING PIPE, FITTINGS, AND APPURTENANCES.</p> <p>84 CUT AND PLUG EXISTING MAIN PER GSWC STD. DWG. NO. P-6.</p>	<p>TEES</p>
	<p>VALVES</p>	<p>45 INSTALL "MAIN SIZE" x 4" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>46 INSTALL "MAIN SIZE" x 6" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>47 INSTALL "MAIN SIZE" x 8" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>48 INSTALL "MAIN SIZE" x 10" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>49 INSTALL "MAIN SIZE" x 12" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p> <p>50 INSTALL "MAIN SIZE" x 16" D.I. REDUCER WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-18.</p>	<p>REDUCERS</p>	<p>74 INSTALL 1" COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-14.</p> <p>75 INSTALL 1" COMPACT STYLE COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-16.</p> <p>76 INSTALL 2" COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-15.</p> <p>77 INSTALL 2" COMPACT STYLE COMBINATION AIR RELEASE AND VACUUM RELIEF VALVE ASSEMBLY PER GSWC STD. DWG. NO. P-17.</p> <p>78 REMOVE AIR VALVE ASSEMBLY. RESURFACE IN KIND.</p> <p>79 INSTALL 4" BLOW-OFF ASSEMBLY PER GSWC STD. DWG. NO. P-11.</p> <p>80 INSTALL 6" BLOW-OFF ASSEMBLY PER GSWC STD. DWG. NO. P-12.</p> <p>81 INSTALL 4" FLUSH-OUT TYPE 1 ASSEMBLY PER GSWC STD. DWG. NO. P-10.</p> <p>82 REMOVE FLUSH-OUT ASSEMBLY AND PLUG WITH CONCRETE. RESURFACE IN KIND.</p> <p>83 REMOVE INTERFERING PORTION OF EXISTING PIPE, FITTINGS, AND APPURTENANCES.</p> <p>84 CUT AND PLUG EXISTING MAIN PER GSWC STD. DWG. NO. P-6.</p>	<p>TEES</p>

GSWC CONSTRUCTION NOTES MASTER LIST

- 85 INSTALL "MAIN SIZE" M.J. PLUG WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-6.
- 86 INSTALL FULLY RESTRAINED JOINTS PER GSWC STD. DWG NOS. P-19, P-20, AND/OR P-21.
- 87 INSTALL "MAIN SIZE" M.J. CAP WITH THRUST BLOCK PER GSWC STD. DWG. NO. P-6.
- 88 INSTALL "MAIN SIZE" BLIND FLANGE. PER GSWC STD. DWG. NO. P-6
- 89 INSTALL "MAIN SIZE" 90' WELDED STEEL UTILITY INVERT PER GSWC STD. DWG. NO. P-39.
- 90 INSTALL "MAIN SIZE" 90' MECHANICAL JOINT DIP UTILITY INVERT PER GSWC STD. DWG. NO. P-40.
- 91 INSTALL "MAIN SIZE" 45' WELDED STEEL UTILITY INVERT PER GSWC STD. DWG. NO. P-41.
- 92 INSTALL "MAIN SIZE" 45' MECHANICAL JOINT DIP UTILITY INVERT PER GSWC STD. DWG. NO. P-42.
- 93 INSTALL SAMPLING STATION PER GSWC STD. DWG. NO. P-13.
- 94 DDW WAIVER REQUIRED. SEE SPECIFICATIONS FOR DDW WAIVER.

PIPE END

INVERTS

DDW & SAMPLING STATION

- 100 INSTALL 1" DOMESTIC SERVICE WITH 5/8" METER PER GSWC STD. DWG. NOS. P-25 AND P-26.
- 101 INSTALL 1" DOMESTIC SERVICE WITH 3/4" METER PER GSWC STD. DWG. NOS. P-25 AND P-26.
- 102 INSTALL 1" DOMESTIC SERVICE WITH 1" METER PER GSWC STD. DWG. NOS. P-25 AND P-26.
- 103 INSTALL 1" IRRIGATION SERVICE PER GSWC STD. DWG NOS. P-25, P-26 AND P-35A.
- 104 INSTALL 1" GROUPED DOMESTIC SERVICE CONNECTION PER GSWC STD. DWG. NOS. P-25 AND P-29.
- 105 INSTALL 1" GROUPED DOMESTIC SERVICE CONNECTION WITH IRRIGATION SERVICE CONNECTION PER GSWC STD. DWG NOS. P-25, P-29 AND P-35A.
- 106 INSTALL 2" DOMESTIC SERVICE PER GSWC STD. DWG. NOS. P-25 AND P-27.
- 107 INSTALL 2" IRRIGATION SERVICE PER GSWC STD. DWG. NOS. P-25, P-27 AND P-35A.
- 108 INSTALL 2" FIRE SERVICE CONNECTION PER GSWC STD. DWG. NOS. P-25, P-27 AND P-35A.
- 109 INSTALL 4" DOMESTIC SERVICE WITH 3" METER WITH BYPASS WITH VAULT AND TRAFFIC RATED LID PER GSWC STD. DWG. NOS. P-30 AND P-35A.
- 110 INSTALL 4" IRRIGATION SERVICE WITH 3" METER IN VAULT WITH TRAFFIC RATED LID PER GSWC STD. DWG. NOS. P-30 AND P-35A.
- 111 INSTALL 4" DOMESTIC SERVICE METER WITH BYPASS IN VAULT WITH TRAFFIC RATED LID PER GSWC STD. DWG. NOS. P-30 AND P-35A.
- 112 INSTALL 4" IRRIGATION SERVICE IN VAULT WITH TRAFFIC RATED LID PER GSWC STD. DWG. NOS. P-30 AND P-35A.
- 113 INSTALL 4" FIRE SERVICE (LEAD ONLY) PER GSWC STD. DWG. NO. P-35B.
- 114 INSTALL 6" DOMESTIC SERVICE METER WITH BYPASS IN VAULT WITH TRAFFIC RATED LID PER GSWC STD. DWG. NOS. P-30 AND P-35A.
- 115 INSTALL 6" FIRE SERVICE (LEAD ONLY) PER GSWC STD. DWG. NO. P-35B.
- 116 INSTALL 8" DOMESTIC SERVICE METER WITH BYPASS IN VAULT WITH TRAFFIC RATED LID PER GSWC STD. DWG. NOS. P-30 AND P-35A.
- 117 INSTALL 8" FIRE SERVICE (LEAD ONLY) PER GSWC STD. DWG. NO. P-35B.
- 118 INSTALL 10" DOMESTIC SERVICE METER WITH BYPASS IN VAULT WITH TRAFFIC RATED LID PER GSWC STD. DWG. NOS. P-30 AND P-35A.
- 119 INSTALL 10" FIRE SERVICE (LEAD ONLY) PER GSWC STD. DWG. NO. P-35B.
- 120 INSTALL 12" FIRE SERVICE (LEAD ONLY) PER GSWC STD. DWG. NO. P-35B.
- 121 ABANDON EXISTING SMALL SIZE DOMESTIC SERVICE AND REMOVE METER BOX PER SPECIFICATIONS.
- 122 ABANDON EXISTING SMALL SIZE IRRIGATION SERVICE AND REMOVE METER BOX PER SPECIFICATIONS.
- 123 ABANDON AND REMOVE EXISTING LARGE SIZE DOMESTIC SERVICE AND METER BOX OR VAULT PER SPECIFICATIONS.
- 124 ABANDON AND REMOVE EXISTING LARGE SIZE IRRIGATION SERVICE AND METER BOX OR VAULT PER SPECIFICATIONS.
- 125 ABANDON AND REMOVE EXISTING FIRE SERVICE PER SPECIFICATIONS.

NEW BUSINESS