- At least one bench mark shall be shown and/or described on each sheet. The indicated elevation shall be referenced to an U.S.G.S. datum.
- The plans shall show the tract legal description and lot numbers of all property adjacent to the water line to be constructed.
- The plans shall show all right-of-way lines, the distance from the centerline of all roads, right-of-way and easements to the center of the water line and other distances necessary to easements.
- Show limits and type of street pavement, curb, gutter, and sidewalk.
- Show location of proposed service connections.
- Show exact location of all existing or proposed utilities and structures within 20 feet of the water line centerline.
- The technical Specifications and Standard Drawings shall be utilized in design of water facilities.
- When a tract is to be phased, water plans shall indicate the limit of each phasing and the location of bulkhead test station and temporary blow-off assembly.
- Blue line drawings submitted for Company review shall be submitted in accordance woth "Plan Check Requirements".
- After plans are approved by Company, Changes to the plans shall NOT be made without the approval of the Company.
- If the construction has not been commenced within one (1) year of the Company approval date, the water improvement plan shall be resubmitted to the Company for review and approval.

WATER NOTES

The following water notes shall appear on all water system improvement plans:

WATER PLAN NOTES

1. Pipe 12 inches and larger in diameter shall be CMCL 10 gauge. Pipe 10 inches in diameter and smaller shall be in accordance with AWWA Standard No. C-200, C-205, and C-208, or PVC pipe on accordance with AWWA Standard C-905.

2. Water service laterals shall be minimum one inch (1") in diameter Type K Copper. There shall be a separate service for each lot being served and one service line per trench. Copper is to be type "K". All fittings on copper tubing shall be of the pack joint compression type.
3. All water service water lateral lines shall be installed at the same time the main line is installed. No splice shall be allowed on service lateral lines.
4. Water service laterals are to be terminated 6" behind the rear of curb or future curb, and at a depth of 6"-8" below top of curb to top of angle meter stop.