

## LCWSA New Commercial/Industrial Development Process

## **Pre-Construction**

- 1. Submit to LCWSA:
  - Service Availability Request Letter Review Fee: \$1,000 water/ \$1,000 sewer
  - Service Availability Request Letter
- 2. LCWSA returns (usually within 4-6 weeks):
  - Service Availability Letter
- 3. Submit to LCWSA:
  - Plan Review Fee: \$750 for water/ \$750 for sewer
  - Plans: 1 Hard Copy, 1 Digital
- 4. LCWSA returns:
  - Drawing comments (within 2 weeks)
  - Opinion of Cost/Quote Sheet with fees and current vault pricing (if needed)
    - Vaults are purchased through LCWSA. Vault pricing is good for 10 days, request current price from LCWSA before purchasing.
  - Other documents as needed.
- 5. Return digital copy of plans with comments addressed.
- 6. LCWSA notifies engineer and signs signature block when construction plans and an extra cover sheet are brought to the LCWSA office
  - \*Review is good for 1 year from date of signature
- 7. Submit to LCWSA
  - Impact Fees: \$1,000 x sum of residential equivalents

Residential equivalent:

- 1. For 5/8-1 inch meter: 1 x # of meters
- 2. For 2 inch meter: 4 x # of meters
- 3. For greater than a 2 inch meter: Peak Flow / (100 gpd x PPH\*\*)
- Other Fees as required Meter and Backflow Vault costs; LCWSA installation cost; any off-site fees; etc.
  - \*Impact Fees and Construction Inspection Fees doubled if water and sewer are both through LCWSA
  - \*\*PPH = Persons Per Household (from census data)
- 8. LCWSA orders vault(s)