**Toho Water Authority Private Development Project Flow Chart** 

## **Final Inspection and Project Closeout**

Steps Toho Water Authority

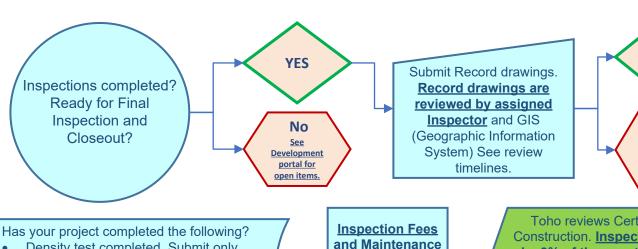
**Pre Final Inspections** with their assigned Inspector. Inspections must be scheduled 72 hours in advance. Inspector will generate a punch list prior to leaving job site.

Contractor schedules

Please note- Multi-Unit projects will require individual Utility CO Inspections. Sewer Connection Inspection, Utility Final Site Inspections and all open items on the project closeout checklist prior to issuance of CO's. See **Toho Development Portal for** requesting.

Customer Responsibility

Toho Responsibility



- Density test completed. Submit only Toho's required information for review.
- Backflow certifications- submitted to backflowcomplicance@tohowater.com and your DPM.

and Maintenance Bond shall be paid after Toho DPM approves certified cost of construction.

Toho reviews Certified Cost of Construction. Inspection fees shall be 3% of the construction cost. Toho shall require a maintenance bond, which shall be 10% of the total cost of public construction. Maintenance Bond is held by Toho for 2 years.

**YES** 

No

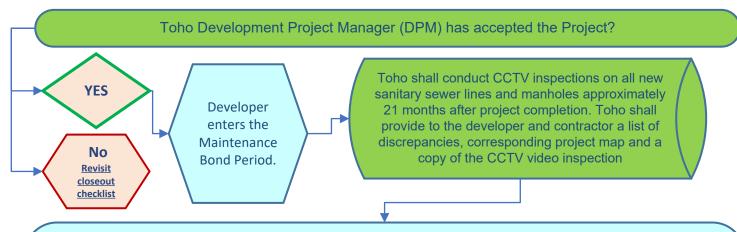
Submit

Record

**Drawings** 

**Utility Final Site Inspection** The underground contractor is responsible for scheduling Utility Site Final Inspection with their Toho DPM. All punch list items must be corrected prior to scheduling. Failed inspection may result in additional fees.

Submit signed and sealed certified cost of construction by Engineer of Record (EOR)? See **Cost of Construction Template.** 



Developer shall address discrepancies within 15 days. Failure to address provided discrepancies may result in Toho using supplied Maintenance Bond to ensure the necessary corrections, cleaning and or repairs. \*If no corrections are needed, Developers Maintenance Bond is returned after 2 years.