


11. The length of open trench at any one time shall be limited to 600 feet along road right-of-way unless otherwise agreed to in writing by EVMWD. Trench shall be backfilled and compacted at the conclusion of each day. Open trench limits are subject to city requirements.
12. Surface improvements damaged or removed as a result of the contractor's operations shall be reconstructed by the contractor to the local governing agency's requirements at the contractor's expense.
13. All revisions to these drawings must be approved by EVMWD Engineering Manager.
14. It is the project engineer's responsibility to tie out any existing street monumentation either visible or buried, prior to construction.
15. It is the contractor's responsibility to protect any street monumentation in place. If any monument is disturbed or destroyed, the contractor will be required to contract with a registered land surveyor for the re-establishment and mapping of the destroyed monument at the contractor's expense.
16. The existence and location of any underground utility pipes or structures shown on these plans were obtained by a search of the available records. To the best of EVMWD knowledge there are no existing utilities except as shown on these plans. The contractor is required to take due precautionary measures to protect the utility lines shown and any other lines not on record or not shown on these plans or marked on the ground by Underground Service Alert.
17. It shall be the responsibility of the developer or contractor to apply for any necessary encroachment permit from all governing agencies.
18. It shall be the responsibility of the contractor/developer to stamp a 2" high "S" "W" or "IW" on the curb face for all sewer, water, and irrigation laterals at the location where the lateral passes beneath the curb. A "V" shall be stamped on the curb face at all valves.
19. A steel rod or stake 6" above the ground or 10 gage copper wire with 2" copper tag, shall be installed at the end of each sewer lateral to assist in locating at a later date. In new tract development a 3"x8' PVC pipe or 2"x4"x8' board shall be used to mark the ends of laterals.
20. All sewers shall be balled, air tested, mandrel tested and CCTV inspected prior to acceptance by the district. Air test shall be per UNI-B-6; mandrel test shall be in accordance with section 306-1.2.12 of the standard specification for Public Works construction and closed circuit television inspection per District Standards.

REVISION	BY	APPR	DATE	 ELSINORE VALLEY MUNICIPAL WATER DISTRICT <small>06/22/2023</small> PARAG KALARIA R.C.E. 83927 DATE	GENERAL NOTES (CONTINUED)	STD. DWG. NO.