



NOTES:

- ① IDENTIFY LOCATION OF SERVICE CONNECTION. DEPLOY AND MAINTAIN ALL NECESSARY TRAFFIC CONTROL. EXCAVATE AND EXPOSE THE EXISTING TEE.
 - ② IF TEE HAS LEAD CONNECTIONS, OR IS IN POOR CONDITION, REMOVE AND REPLACE WITH NEW CL-52 D.I.P. AND APPROPRIATE FITTINGS WITH RETAINER GLANDS. ANY PORTION OF EXISTING WATER MAIN TO BE DEPRESSURIZED SHALL CONFORM TO EXHIBIT III-C-14.
 - ③ IF TEE IS MECHANICAL AND CAN SUCCESSFULLY BE CAPPED AND PLUGGED, REMOVE SERVICE LINE AND INSTALL M.J. CAP OR PLUG. ENDS OF ABANDONED SERVICE SHALL BE PLUGGED WITH NON-SHRINK GROUT.
 - ④ IDENTIFY LOCATION OF VALVE BOX OR VAULT. REMOVE VALVE BOX AND EXTENSION (UPPER 3' MIN.) OR REMOVE FRAME, LID AND A MINIMUM OF 4' OF THE EXISTING TEE VAULT, FILL STRUCTURE WITH APPROVED BACKFILL.
- AFTER ALL WORK IS INSPECTED, BACKFILL AND RESTORE THE AREA PER APPROPRIATE CITY STANDARD SPECIFICATION.
- ⑤ THIS DETAIL APPLIES TO ABANDONMENT OF FIRE HYDRANTS.



REVISIONS

DATE:	BY:
02-26-20	DGoewey
02-04-22	CArmin

WATER SERVICE ABAN - Type C

SCALE:	CHECKED:
NOT TO SCALE	JB
DATE:	DRAWN:
04/17	DG

DRAWING NUMBER:
EXHIBIT III-G-3