

30% BASIS OF DESIGN REPORT – SHERMAN STREET CSO STORAGE TANK

APPENDIX A TREE ANALYSIS SITE WALK

	SIGN (SINGLE POSTED)		TRAFFIC CONTROL BOX		SEWER LINE
	TRAFFIC SIGNAL		CATCH BASIN		RECORD SEWER LINE
	TRAFFIC		DRAIN MANHOLE		DRAIN LINE
	MONITORING WELL		NO LABEL MANHOLE		RECORD DRAIN LINE
	BORING		SEWER MANHOLE		WATER LINE
	BOLLARD		ELECTRIC BOX		RECORD WATER LINE
	HANDICAP PARKING		ELECTRIC HANDHOLE		GAS LINE
	BENCHMARK		ELECTRIC METER		RECORD GAS LINE
INV.	INVERT		ELECTRIC MANHOLE		UNDERGROUND ELECTRIC
PVC	POLYVINYL CHLORIDE		GAS METER		RECORD UNDERGROUND ELECTRIC
RCP	REINFORCED CONCRETE PIPE		GAS VALVE		RECORD UNDERGROUND MBTA LINES
BIT.	BITUMINOUS		WATER GATE		OVERHEAD WIRES
CONC.	CONCRETE		FIRE HYDRANT		APPROXIMATE ABUTTERS LOT LINE
WF	WOOD FENCE		UTILITY POLE		CHAIN LINK FENCE
VF	VINYL FENCE		UTILITY POLE WITH LIGHT AND RISER		WOOD FENCE
CLF	CHAIN LINK FENCE		UTILITY POLE WITH LIGHT		METAL/WIRE FENCE
GC	GRANITE CURB		UTILITY POLE WITH LIGHT AND TRANSFORMER		METAL GUARDRAIL
LSA	LANDSCAPED AREA		UTILITY POLE WITH RISER AND TRANSFORMER		HEDGE
BMK	BENCHMARK		DECIDUOUS TREE		INTERMEDIATE CONTOURS
BOMO	BOLT OVER MAIN OUTLET		CONIFER TREE		INDEX CONTOURS
EP	EDGE OF PAVEMENT		SHRUB		

1. The tree types and labels depicted on this existing conditions plan were established by a professional surveyor and may not be correct.
2. Candidacy for tree projection or removal was established by the City Arborist during a site walk held May 19, 2026, and is not a determination of project tree impacts.
3. Trees indicated as candidates for removal will be further evaluated by landscape architects in concert with City staff during final design, with replacement tree plantings being a consideration.
4. Trees indicated as candidates for protection will be further evaluated as the design progresses, and may result in recommendations for tree removal to facilitate the project improvement.

