



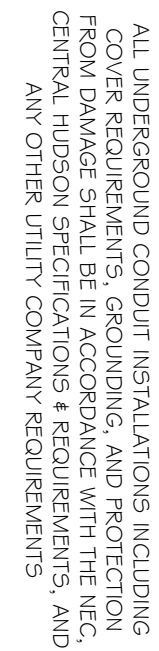
Diagram illustrating a sewer connection detail. The connection shows a 4" Ø CAP at the GRADE level, connected by a 4" Ø PIPE TO GRADE. The pipe then turns at a 45° BEND MAX. to connect to an 8" Ø SEWER MAIN via an 8" x 4" WYE. The flow direction is indicated by an arrow labeled "FLOW".

TYPICAL SEWER CLEAN OUT DETAIL

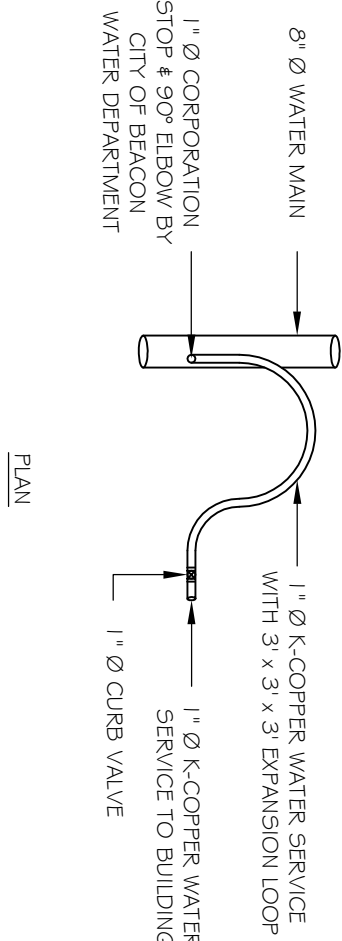
TYPICAL SEWER SERVICE DETAIL



TYPICAL WATER SERVICE TRENCH



TYPICAL UTILITY TRENCH



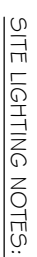
N.T.S

Diagram illustrating a valve box cover installed flush with grade. The components shown include:

- GRADE
- VALVE BOX TO GRADE
- VALVE BOX COVER INSTALLED FLUSH WITH GRADE
- 1" CURB VALVE
- 1" Ø COPPERATION STOP & 90° ELBOW
- 8" WATER MAIN
- MAINTAIN MIN. 42" COVER
- 1" Ø 1/2" COPPER WATER SERVICE TO BUILDING

TYPICAL WATER SERVICE DETAIL

N.T.S

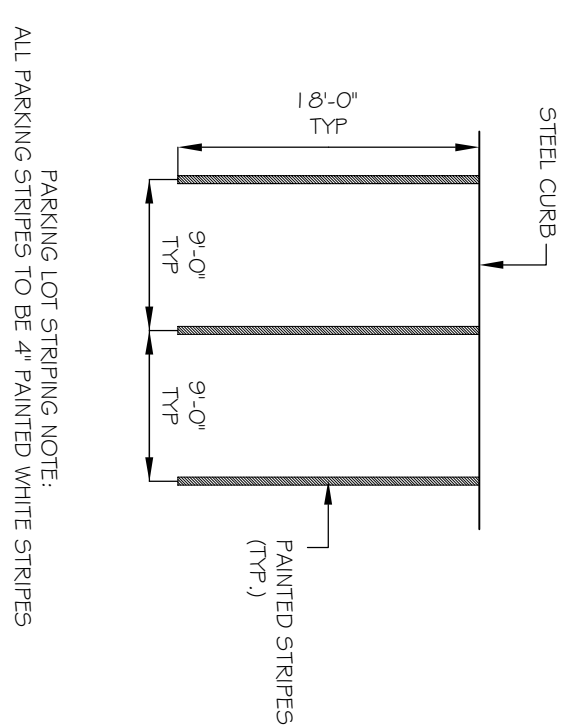


The diagram illustrates the installation of a stop sign. A horizontal line represents the sign's mounting post, which is labeled "FASTEN SIGN TO POST WITH (2) GALV. 5/16\" ROLLS, NUTS & WASHERS". To the left of the post, a "3\" CHANNEL ANCHOR POST WITH 3/16\" HOLES @ 1\" O.C." is shown. A "FASTEN SIGN POST WITH (2) 5/16\" BRKAWAY ROLLS, 3\" WASHERS & LOCK NUTS" is also indicated. The sign itself is an octagon labeled "STOP". Below the sign, the mounting post is labeled "ALUMINUM SIGN 30\" x 30\"". To the right of the sign, a "7\" MIN. PROJECTION ABOVE GRADE" is specified. A "4\" SIGN POST OVERLAP" is also shown. The entire assembly is mounted on a "GRADE" line. A "FASTEN U-CHANNEL POST WITH 3/16\" HOLES @ 1\" O.C." is shown at the top right.

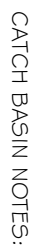
TYPICAL POST LIGHT DETAIL



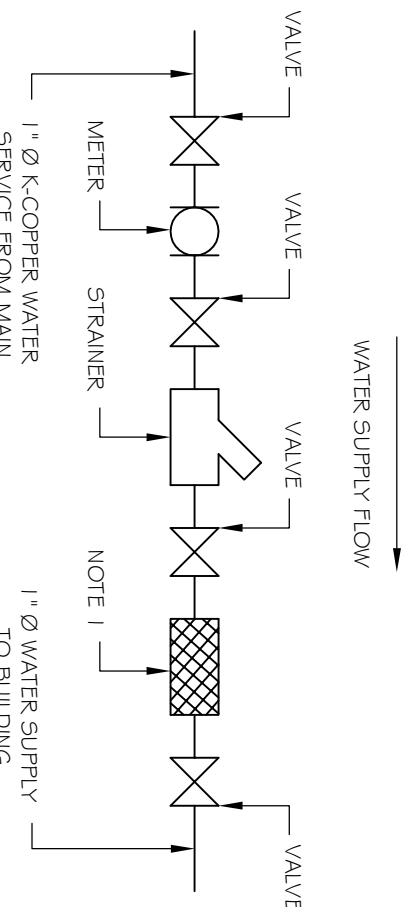
STOP SIGN DETAIL



TYPICAL PARKING STRIPING DETAIL

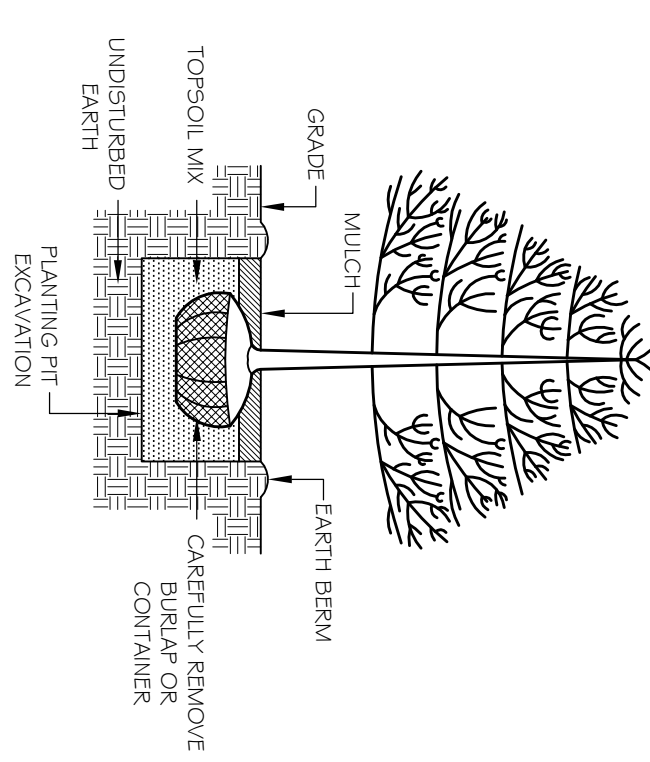


1. SEE SITTILITY PLAN FOR GENERAL NOTES, SIZES, DIMENSIONS, DEPTHS, AND RAFTS & GRANTS FOR ALL CATCH BASINS.
2. THE ENDS OF ALL PILE PENETRATIONS INTO CATCH BASINS ARE TO BE FLUSH WITH THE INSIDE WALL SURFACE OF THE CATCH BASIN.
3. PARGE AROUND INTERIOR AND EXTERIOR OF ALL PILE PENETRATIONS.
4. PARGE CATCH BASIN ON MIN. 6" CRUSHED STONE BEDDING.
5. PROVIDE MINIMUM DROP OF 1:2 SLOPE AT BOTTOM OF ALL CATCH BASINS.
6. INLET OTHERWISE NOTED ON PLAN.



CATCH BASIN DETAIL

TYPICAL WATER SERVICE CHECK VALVE DETAIL



1. TRIM OR PRUNE ANY DAMAGED, DIEBECKED, BROKEN OR WEAK BRANCHES IMMEDIATELY AFTER PLANTING.
2. PLANTING BY DUCKTAILING TO BE AT WIDTH OF ROOT BALL IN SOIL AND DUCKTAILING AFTER PLANTING.
3. MAINTAIN TOP OF ROOT BALL FLUSH WITH SOIL SURFACE ON 0'-2' ABOVE SOIL SURFACE. DO NOT COVER TOP OF ROOT BALL WITH SOIL.
4. TOPSOIL MUST BE 2 PARTS TOPSOIL TO ONE PART ORGANIC MULCH.
5. WATER PLANTS THOROUGHLY AFTER INSTALLATION.
6. PLANTS IN CONTAINERS, ROCKS, CONTAINER AND OTHER ROOTS OF PLANTS MUST BE REMOVED FROM PLANTING AREA.
7. STAKE NEEDS ONLY IF NECESSARY. STAKING IS NOT REQUIRED IF INSTALLED STAKING MUST BE REMOVED NO LATER THAN ONE YEAR AFTER PLANTING.

TREE & SHRUB PLANTING DETAIL B&B OR CONTAINER PLANTS