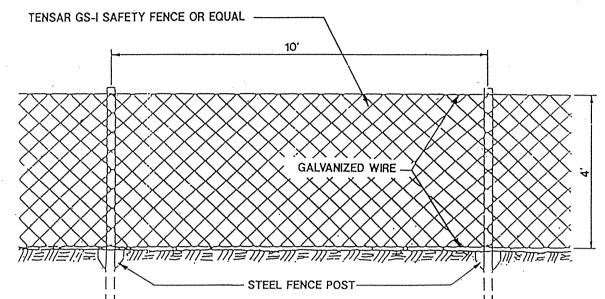


FOXGLOVE DIVISION NO. 1



- 1. CLIP FENCE TO GALVANIZED WIRE.
- 2. WIRE FENCE TO STEEL FENCE POST.
- 3. FOR TREE PRESERVATION PLACE FENCE AT TREE DRIP LINE.

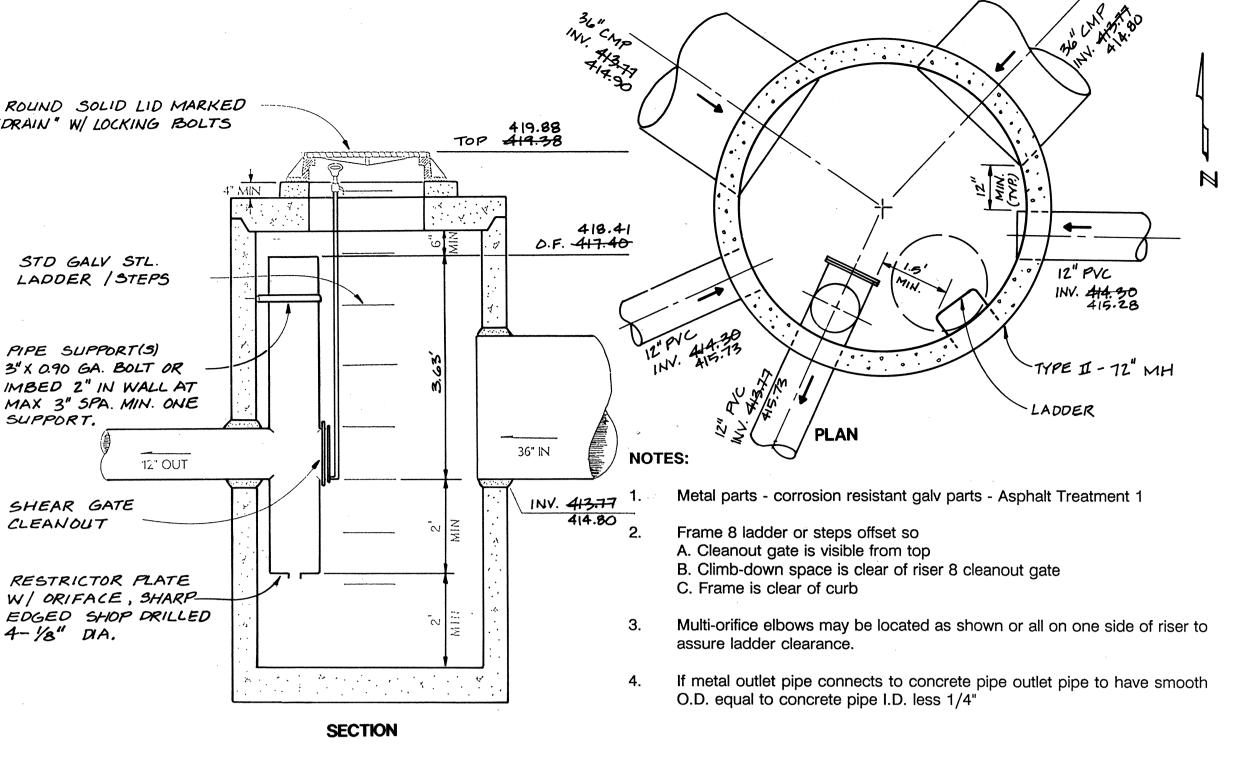
TREE PRESERVATION FENCE NOT TO SCALE

NOTES

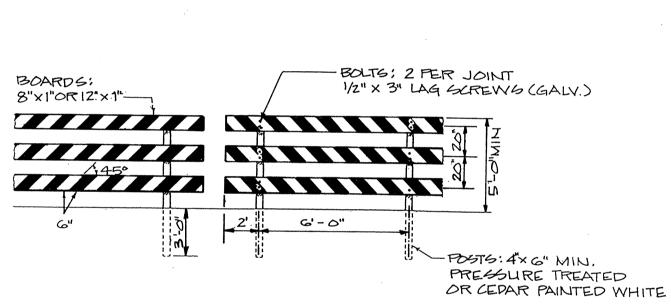
- 1. IDENTIFY CLEARING LIMITS AND STAKE R/W CENTERLINE.
- 2. TREE PRESERVATION FENCE SHALL BE INSTALLED AT THE DRIP LINE OF ALL TREES. CITY WILL INSPECT AND APPROVE PRIOR TO COMMENCING WORK.
- 3. NO CLEARING OF LOTS WILL BE ALLOWED WITH THE EXCEPTION OF THE SMALL WETLAND AREA AND AREAS REQUIRING DEMOLITION OF EXISTING STRUCTURES.
- 4. PRIOR TO BUILDING DEMOLITION RECEIVE APPROVAL FROM CITY THAT ADEQUATE TREE PRESERVATION METHODS ARE IN PLACE.

SHEET NO. 4 OF 5 JOB NO.: **89-8054**

APPROVED FOR CONSTRUCTION CITY OF MILL CREEK 30/w 70 DATE CITY ENGINEER

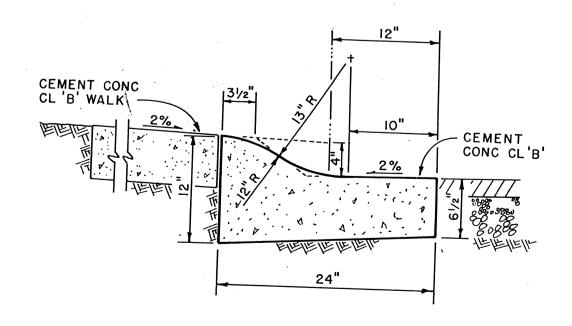


CB #1 - CONTROL STRUCTURE NO SCALE **TYPE II - 54"**

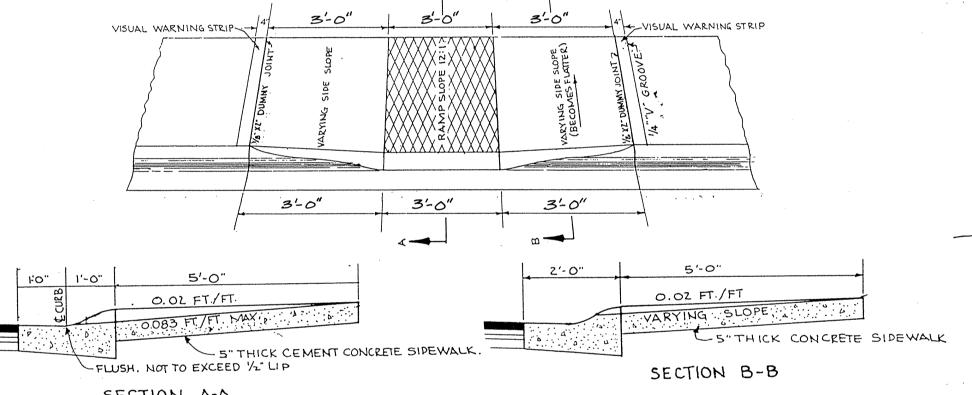


BARRICADE NOTES: STRIPE NOTES: ORANGE & WHITE IF TEMPORARY TYPE RED & WHITE IF PERMANENT. WIDTH OF RAIL SLANT BOTH DIRECTIONS FROM MIDDLE IF TRAFFIC PASSES LENGTH OF RAIL WIDTH G" EXCEPT 3" IF RAILS ARE LESS THAN 3' LONG.

BARRICADE DETAIL NO SCALE



ROLLED CURB DETAIL NO SCALE

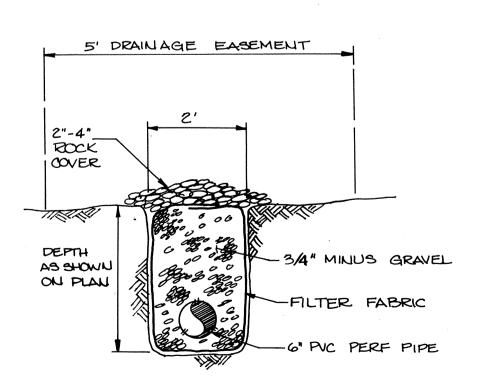


SECTION A-A

NOTES:

- 1. Ramp and approaches shall be clear of obstacles, incl. hydrants, poles, and
- 2. Ramp shall be textured by imprint of metal grid with 1/2" spacing.
- Visual warning strip shall be provided 4" wide between expansion and scored (contraction) joints.
- Ramp center line shall be perpendicular to, or radial to curb returns unless otherwise approved by engineer.

SIDEWALK RAMP DETAIL NO SCALE



CUTOFF TRENCH DETAIL NO SCALE

GENERAL NOTES

- 1. All construction shall conform to the standards and specifications of the City of Mill Creek and the latest APWA requirements.
- 2. Before any construction activity occurs, a pre-construction meeting must be held with the city engineer.
- 3. All sediment/erosion facilities must be in place and operational prior to clearing and construction activities.
- 4. All disturbed areas shall be hydroseeded and/or mulched if left unworked for over 30 days.
- All pipe and appurtenances shall be laid on a properly prepared foundation in accordance with Section 7-02.3 (1) of the current State of Washington Standard Specifications for Road and Bridge Construction. This shall include necessary leveling of the trench bottom or the top of the foundation material as well as placement and compaction of required bedding material to uniform grade so that the entire length of the pipe will be supported on a uniformly dense unyielding base. If the native material in the bottom of the trench meets the requirements for "Gravel Backfill for Pipe Bedding" the first lift of pipe bedding may be omitted provided the material in the bottom of the trench is loosened, regraded and compacted to form a dense unyielding base.
- All building downspouts and footing drains shall be connected to the storm drainage system, unless otherwise approved by the City.
- 7. All fill areas shall be compacted in maximum 8-inch lifts and compacted to 95% of the maximum dray density per ASTM D-1557.
- All trench backfill material shall be compacted to 95% of the maximum dry density per ASTM D-1557
- 9. Storm drainage pipe shall be as follows: 6" PVC Lot Drain: ASTM 3034 SDR 35

8" CMP, aluminum 16 gauge, 2 2/3" x 1/2" corrugated 12" PVC ASTM D3040 SDR 35 12" CMP aluminum 16 gage, 2 2/3" x 1/2" corrugated

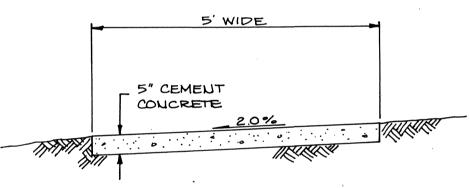
12", 15" and 18" concrete, NRCP, C-14, Class 2. 21" concrete, reinforced ASTM C-76, Class IV.

Alternate:

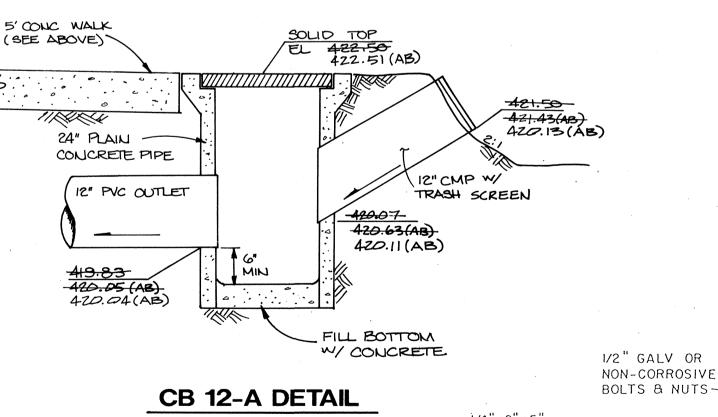
18" and 21", aluminum "Smoothwall" Spiral Rip Pipe, 16 gage, 3/4" x 3/4" Ribs @ 7 1/2" O.C.

6" PVC lot drains shall be laid at minimum slope of 1% with 2' minimum cover. A maximum of 7 lots may be served with a 6" drain, more than 7 lots requires an 8" diameter PVC drain @ 1% slope.

10. Concrete rolled curb shall be per Mill Creek standard drawing STR03.



5' PEDESTRIAN WALKWAY



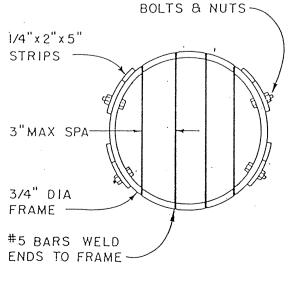
NO SCALE

30 Nov 90 DATE

APPROVED FOR CONSTRUCTION

CITY OF MILL CREEK

CITY ENGINEER



4 EA 1/4"x2"x5" STRIPS WELD TO FRAME SPACE UNIFORMLY - SPLIT COUPLING W/ RUBBER GASKET

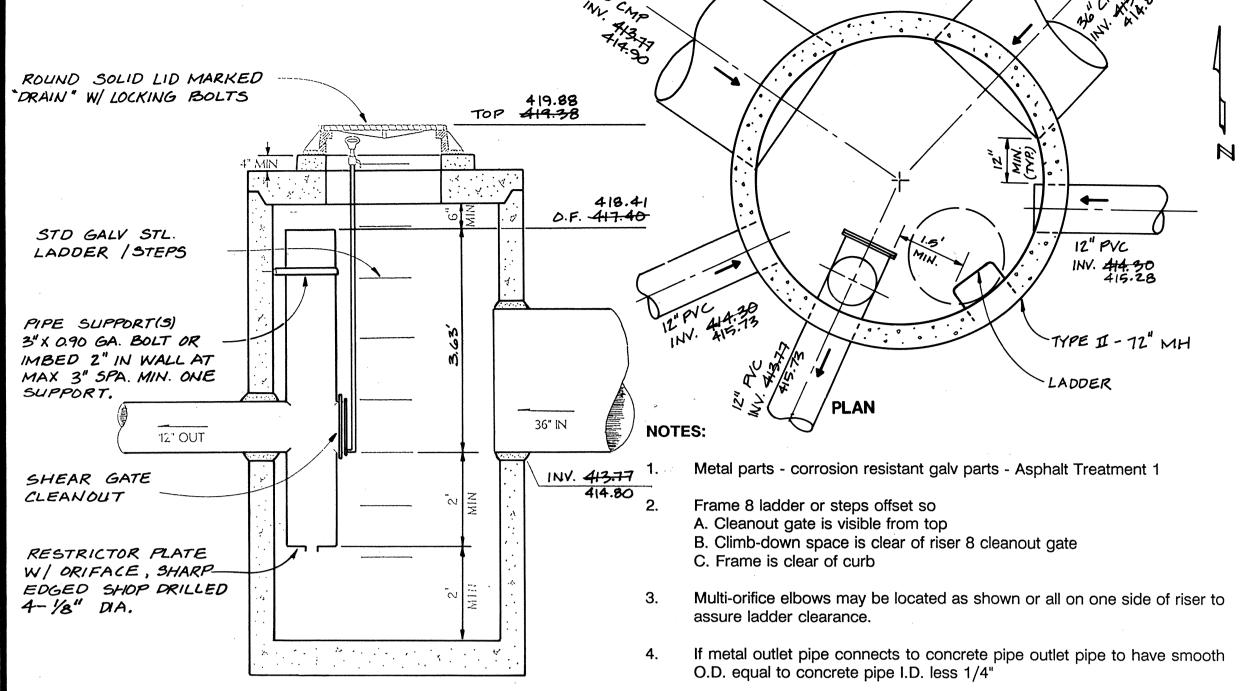
ALL STEEL PARTS MUST BE GALVANIZED & ASPHALT COATED (TREATMENT I OR BETTER)

TYPICAL TRASH SCREEN DETAIL

NO SCALE

JOB NO.: 89-8054 HDEV- 402

THE SPRINGS



NO SCALE

WN4

8-23-90

DE

SHEET NO. 5 OF 5