1. Depth P: When Depth P from Street Grade to Top of Pipe Seat is less than 2'-10 1/2" in paved streets or 3'-6" in unpaved streets, construct 2' diameter shaft using concrete rings as per standard plan for concrete rings; otherwise, construct 3' shaft as shown on this plan.

2. Stations shown on improvement plans refer to center line of shaft.

3. Steps shall be 3/4" round galvanized steel, anchored not less than 4" in walls of structure and unless otherwise shown shall be spaced 16" on centers. The lowest step shall be not more than 2' above the floor.

4. Where pressure manhole No. 3 is specified on plans see Std DWG. MH256 and MH258.

SEE STD DRAWING MH253

1. PLAN (SHAFT NOT SHOWN)

2. NOTE

3. NOTE

4. SEE NOTE 3

5. SEE NOTE 3

6. SEE NOTE 3