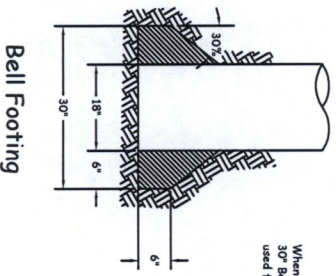
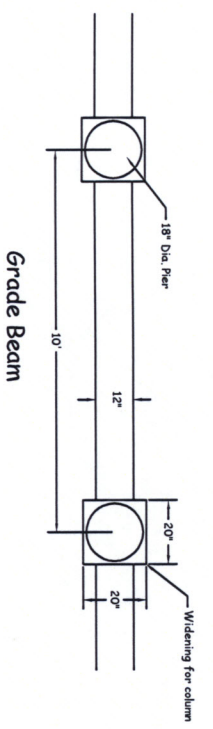



Section B - B Wall Detail



When piers are in clay a 30" Bell Footing shall be used for additional bearing.

1. Concrete minimum compressive strength: 3000 PSI @ 28 Days (Class "A").
2. Provide expansion joints @ 90 feet centers maximum.
3. Walls shall not be placed in the Visibility Easement of Street Right-of-Way.
4. The City shall be responsible for approving the aesthetic characteristics of the wall, including color, pattern, texture and or plant material at the time of approval of the development.
5. Maximum plaster spacing 10'.
6. Mortar shall be Type "S", 1800 PSI, A.S.T.M. 270.
7. The portion of a screening wall shall be used as a retaining wall.
8. Contractor to verify location of all existing utilities prior to construction.
9. Bids, Type, and specification information shall be furnished to the City prior to award.
10. Wall shall be a minimum of 6' high. Walls along a right-of-way must be 6' above the center line of the street or as determined by the City if the street is not improved.

NO SCREENING WALL OR FENCE SHALL BE ERRECTED THAT WILL OBSTRUCT THE VISION OF MOTORISTS AT AN ALLEY, STREET OR DRIVE INTERSECTION.

MASONRY SCREENING WALL	
	
CITY OF GREENVILLE	
PUBLIC WORKS DEPARTMENT	
DRAWN: K. Cobart	SCALE: NTS
DATE DRAWN: 9/24/07	DATE REVISED:
	DRAWING NO. 29001