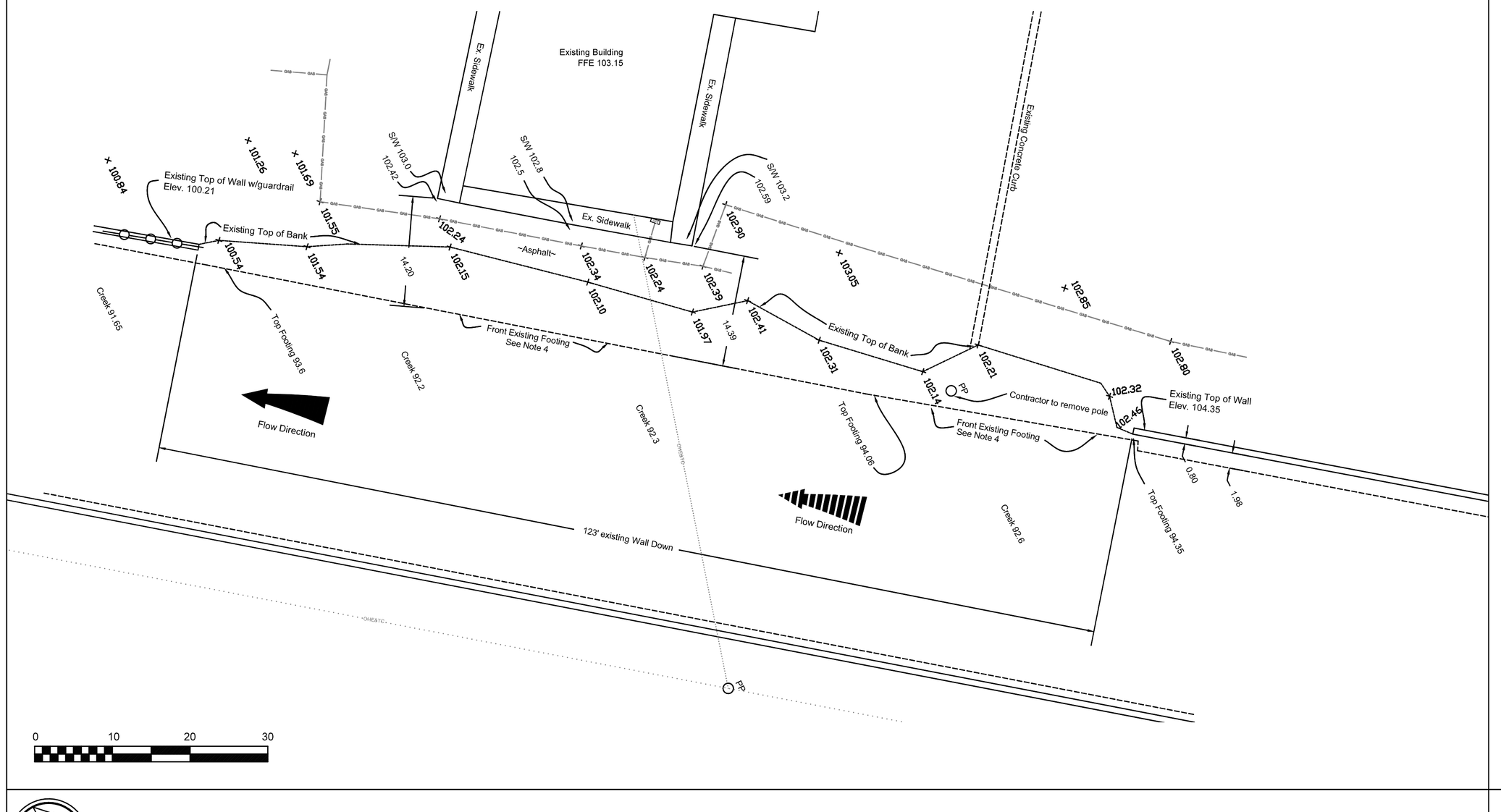
North Side

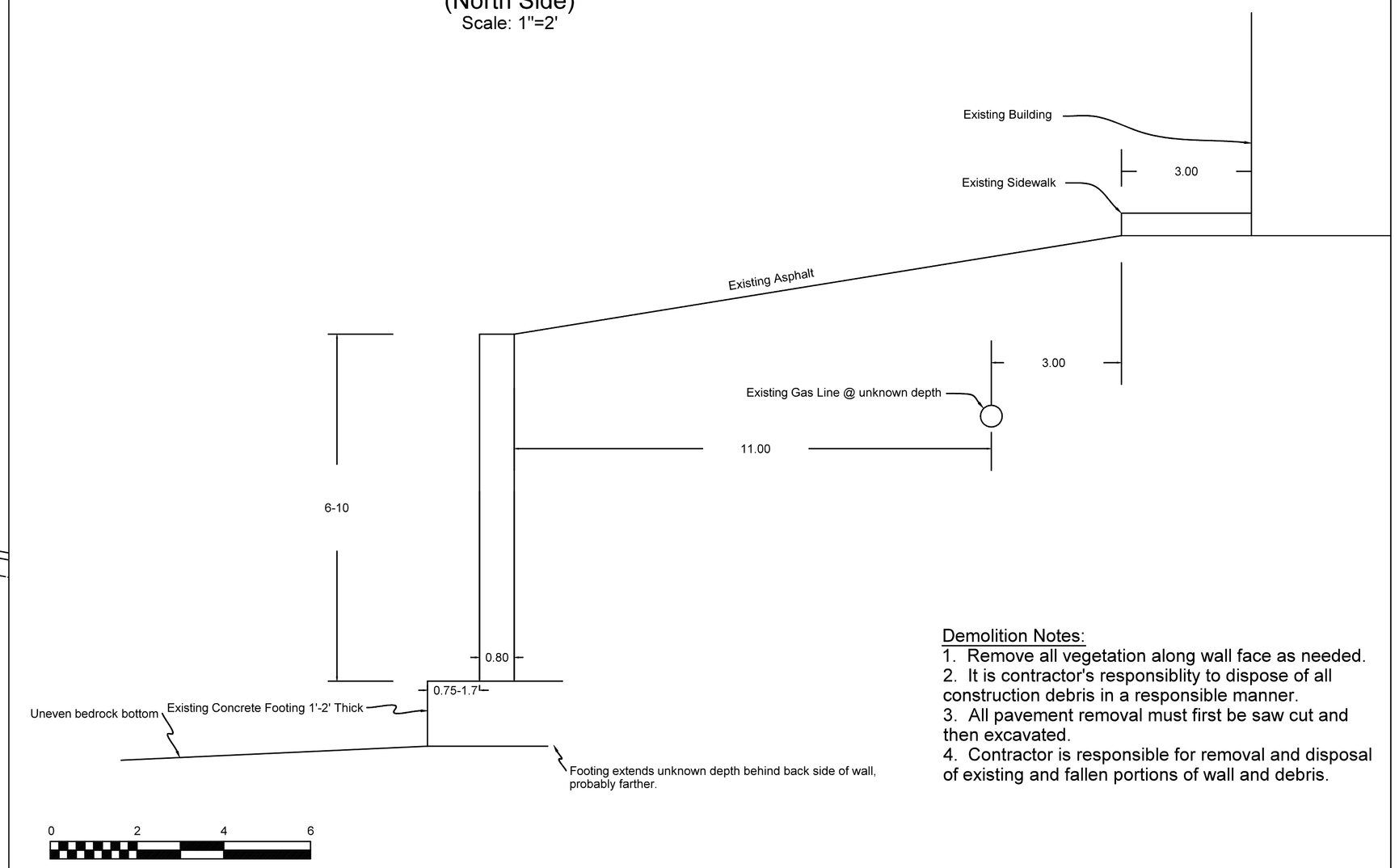
Scale: 1"=10'



Existing X-Section

(North Side)

Scale: 1"=2'

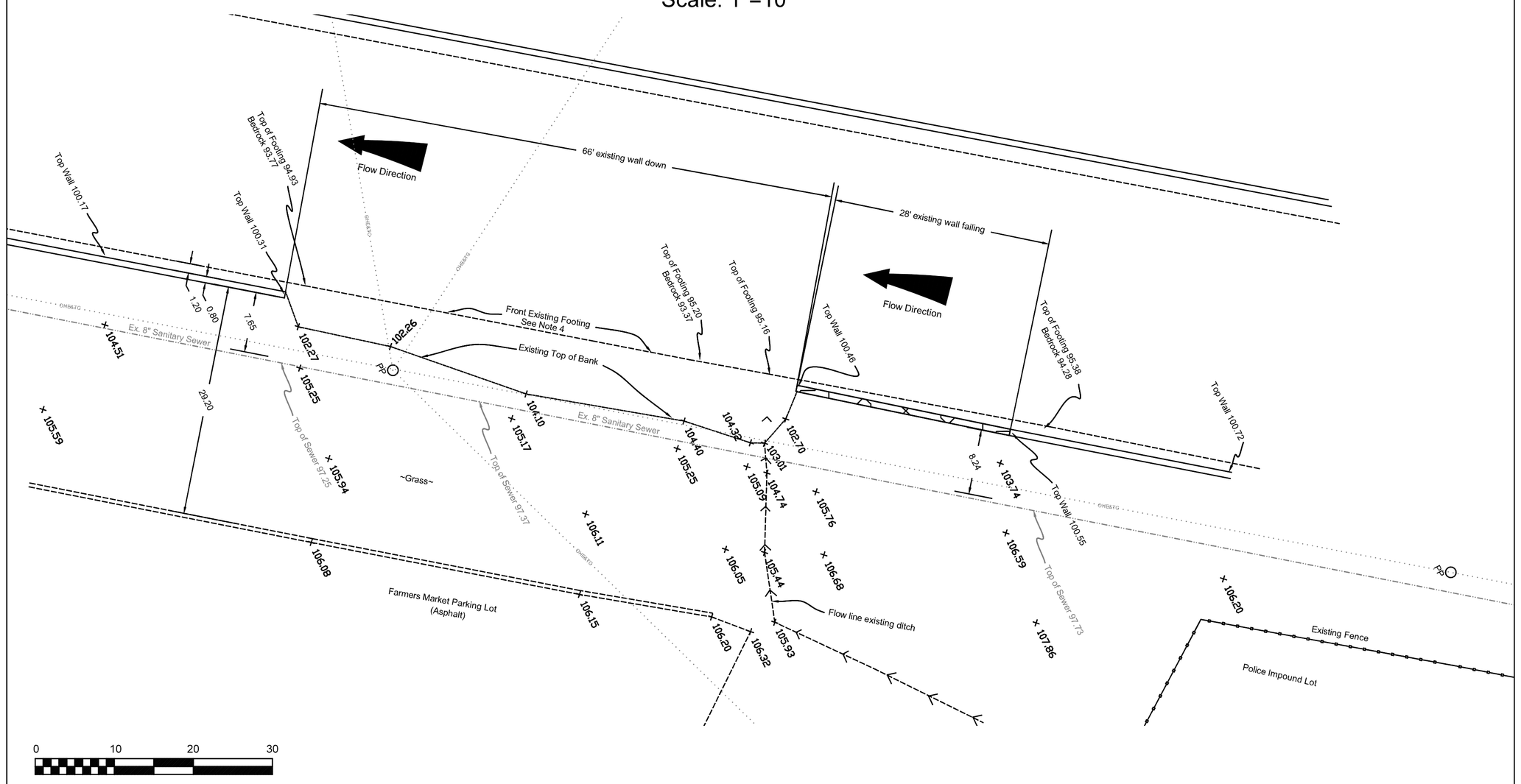


Demolition Notes:

1. Remove all vegetation along wall face as needed.
2. It is contractor's responsiblity to dispose of all construction debris in a responsible manner.
3. All pavement removal must first be saw cut and then excavated.
4. Contractor is responsible for removal and disposal of existing and fallen portions of wall and debris.

South Side

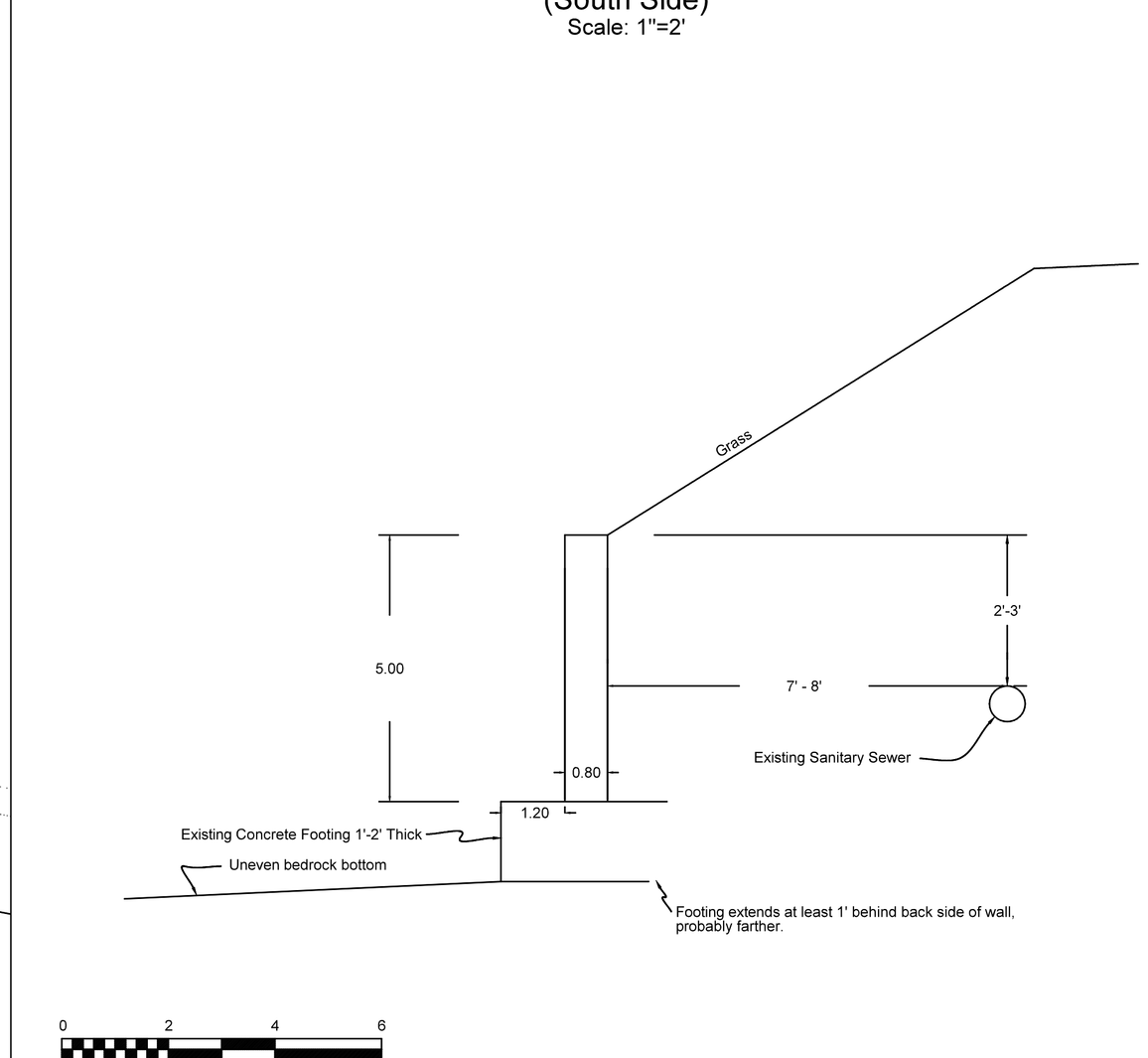
Scale: 1"=10'



Existing X-Section

(South Side)

Scale: 1"=2'



Notes:

1. Features and Dimensions of Existing wall are aproximate, and vary throughout the length of the wall.
2. Location of existing utilities indicated on these plans must be confirmed by the contractor prior to construction in the vicinity of any such utilities. The contractor is further responsible for locating all utilities that may be in existence on the project site, but which are unknown to the engineer. The contractor shall be responsible for repair and replacement (as directed) to any utilites damaged during construction. Before any excavation has begun on this site call 1-800-351-1111 for underground utility locations.
3. Contractor shall contact Gallatin Public Utilities upon uncovering any utility lines and have lines inspected.
3. Elevations are based off of pk nail in adjacent parking lot. Contact City of Gallatin Engineering Division for benchmark information.
4. The length the back side of footing extends into the backfill of the old wall is unknown.
5. The contractor shall be responsible for any damage caused to this or adjacent property, and for injury to any person occuring during or as a result of the construction process, whether such damage or injury results from any action or lack of action by City employees, subcontractors, or suppliers. The contractor shall furnish and install all necessary temporary safety devices and follow all advisable safety practices necessary to insure the safety of all persons during the construction process. Neither the owner nor the engineer assume any liabilty for matters relating to safety at the construction site.
6. All work to be performed in accordance with OSHA Standards.

Town Creek Gabion Wall

DRAWN JZW	DATE 05/31/12	Existing Conditions and Demolition Plan
APPROVED	DATE	
SCALE As Indicated	SHEET 1	PROJECT NO. TDEC Bank Stabilization Grant