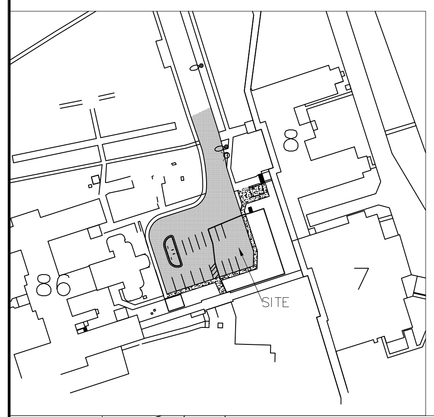
NOTES

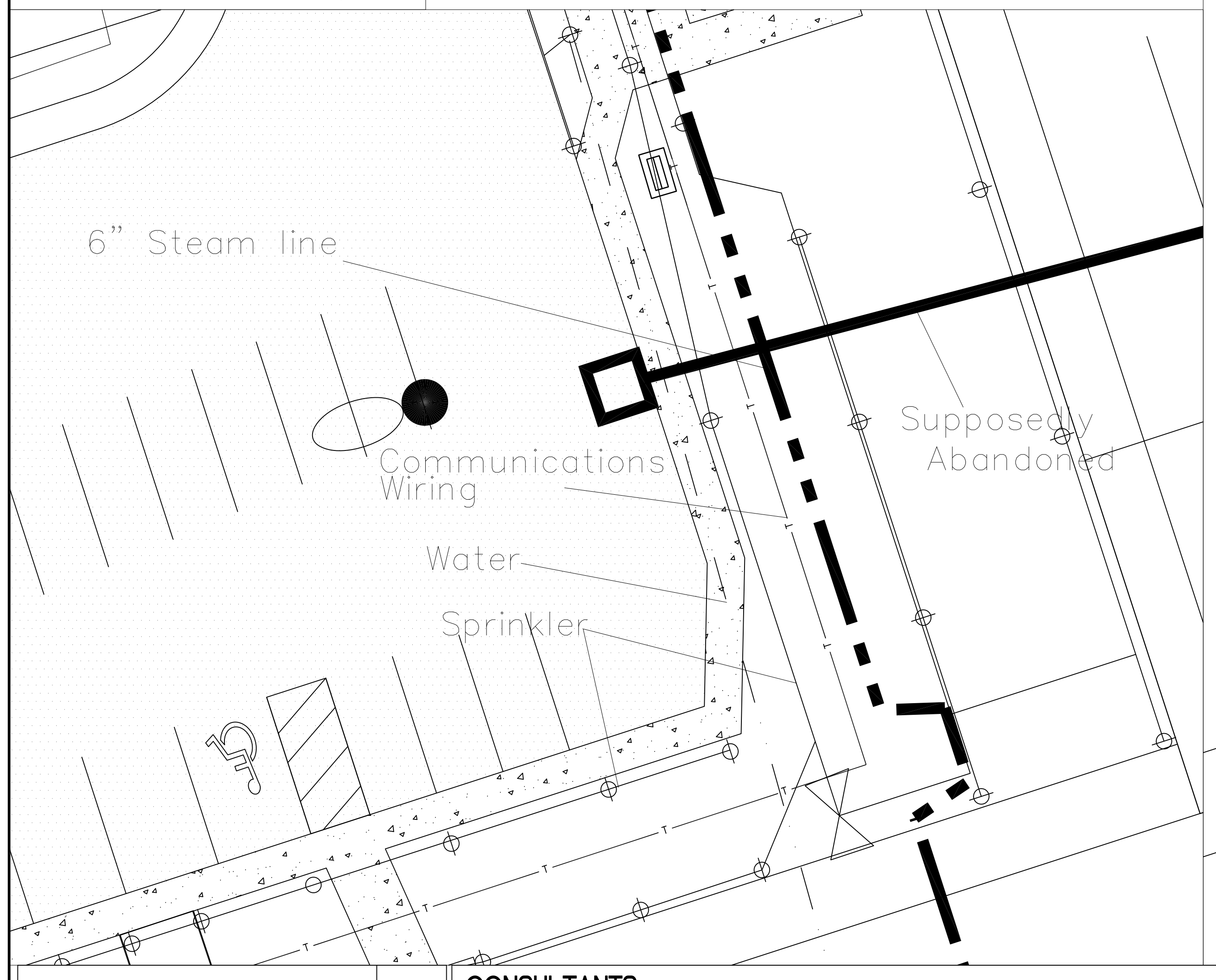
1. Install fencing to match detail on sheet 109 for the transformer. 4' Panels with 4"x4" posts. The gates will be 4' gates which swing out a complete 180 to the gate is not in the way of removing the bins. There shall be a latch provided on each gate.
2. Panels and gates shall be able to be removed easily from the posts for utility access and cleaning.
3. Pour 6" concrete following the rebar layout on sheet
4. Relocate sprinkler heads to continue watering all grass.
5. Paint the curb yellow
6. 4' panels so there is a 8' space between posts for the bins to pass through.
7. Do not disturb this sign
8. Preserve all trees and shrubs
9. Utilities except sprinklers will stay under the concrete pad. Make joints every 4 ft in the long direction and 2 1/2 feet in the short direction so concrete can be removed as needed to do repairs.
10. Daylighting of utilties shall be done before any ground is disturbed or posts set

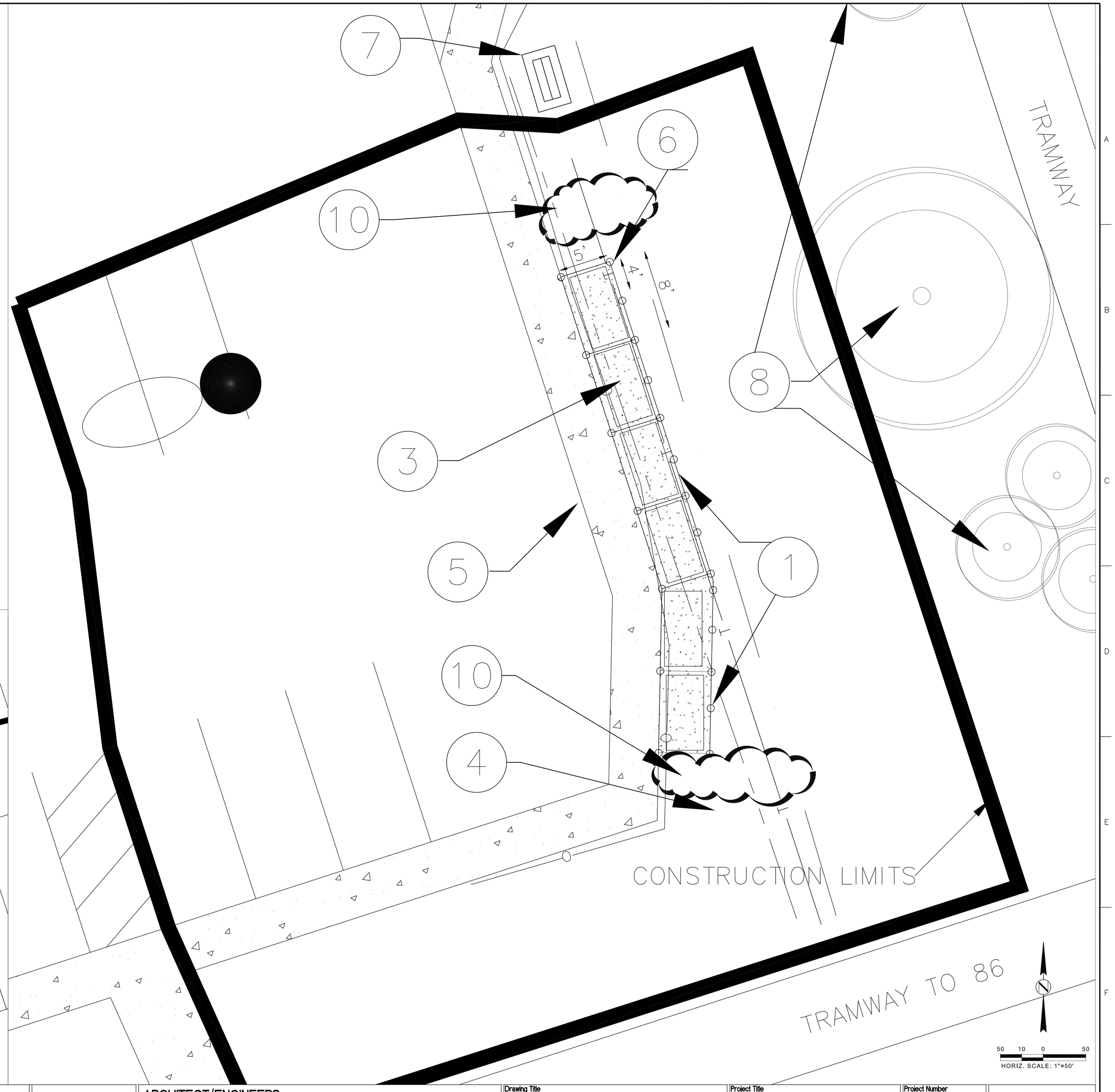
Existing Asphalt
Existing Concrete
New Concrete
Existing Steam Line
Existing Sprinkler
Existing Water
Proposed Fence
Existing Comm Cable



UTILITY LOCATIONS

EXACT LOCATION OF UTILITIES MUST BE VERIFIED BY THE CONTRACTOR





Revisions:	Date

CONSULTANTS:

ARCHITECT/ENGINEERS:

Drawing Title: GARBAGE BIN PAD

Approved: Project Director

Project Title: SHERIDAN VAMC LANDSCAPING FOR BUILDING 87

Location: Sheridan, Wyoming

Date: 9 / 14 / 2014 | Checked: | Drawn: CLC

Project Number: 666-14-801S

Building Number: 87

Drawing Number: CS103

Dwg. 4 of 16

Office of Construction and Facilities Management

Department of Veterans Affairs

VA FORM 08-6231

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