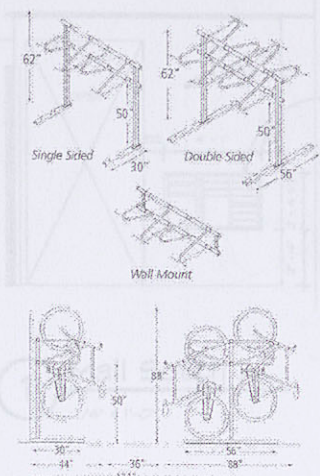


SPACE SAVER

Specifications and Space Use



Product: Dero Space Saver
As manufactured by Dero Bike Racks

Capacity: Modular construction
1 bike per arm

Materials: Hanger is 1" OD 11 gauge with 1/2" steel rod and retaining disk at each end.
Upstand is 2" x 2" 16GA gauge square tube.

Finishes: Black powder coat
Cross bars: hot dipped galvanized
Hanger rods: rubber coated
Spacers: plastic.

Installation Methods: Floor mounted Space Savers have steel channel feet (30" for single sided and 50" for double sided units) which must be anchored to the floor. A wall mounted unit which contains special brackets is also available.

Space Use and Setbacks: See diagram at left.

Estimating Your Bike Capacity

Estimating the maximum number of bikes you can park using a Space Saver in a typical rectangular space is usually fairly straightforward.

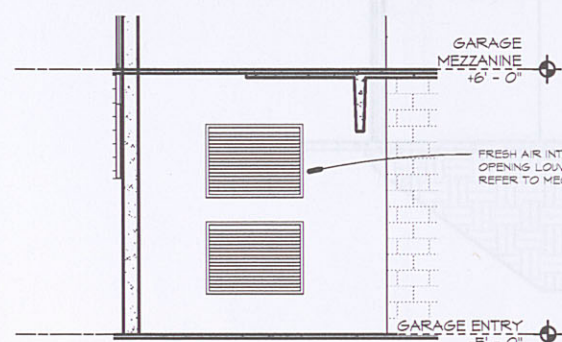
The Space Saver parks one bike every 16" with a typical bike extending out 44" from the wall. Imagine a 16" x 44" block of floor space representing each bike that can be parked. Arrange the blocks in rows, leaving a 36" aisle between rows.

If you have a large space, you may be able to fit in double rows of Space Savers. In this case you could fit 2 bikes in a 16" x 88" space, approximately 60 bicycles.

Let us Help! As a bike service, Dero will provide a complete CAD layout of your space. Just send us the dimensions of your room, being sure to note the location of doors, columns, etc. and let us maximize your bike storage capacity.

DERO BIKE RACKS

WWW.DERO.COM 1-800-228-4915

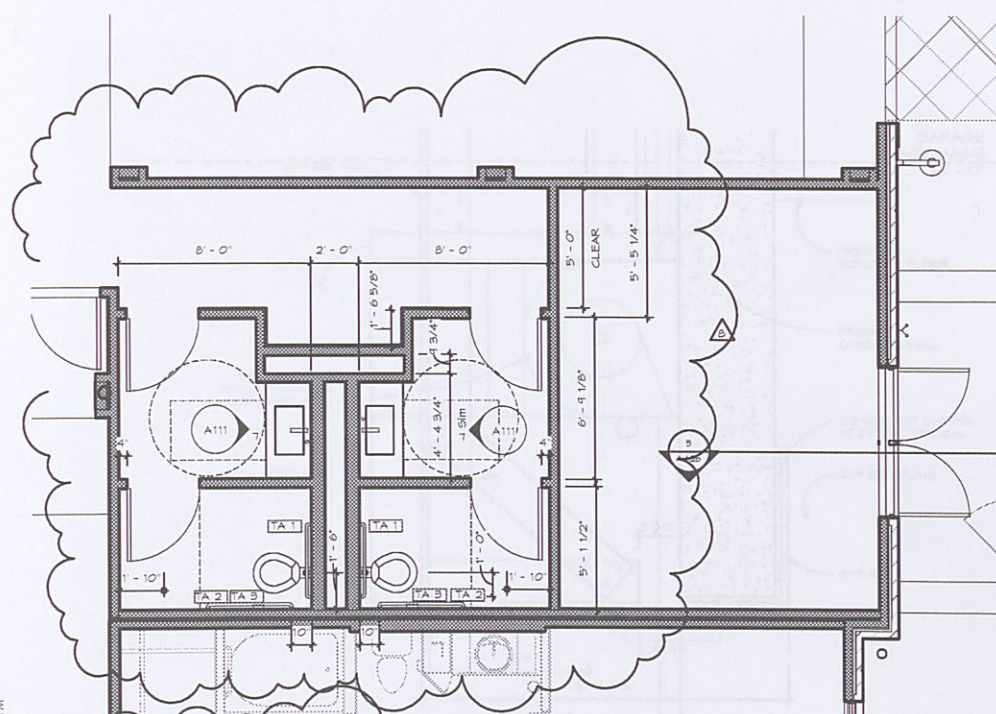


4 Garage Vent Elevation

1/4" = 1'-0"

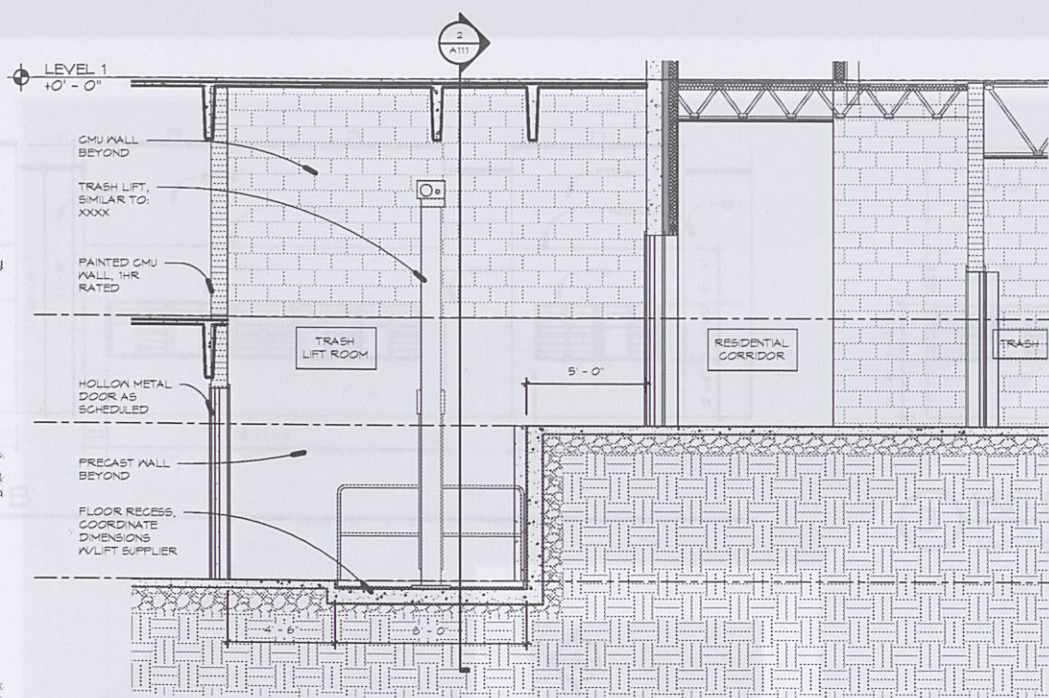
7 Pool Bathroom

1/4" = 1'-0"



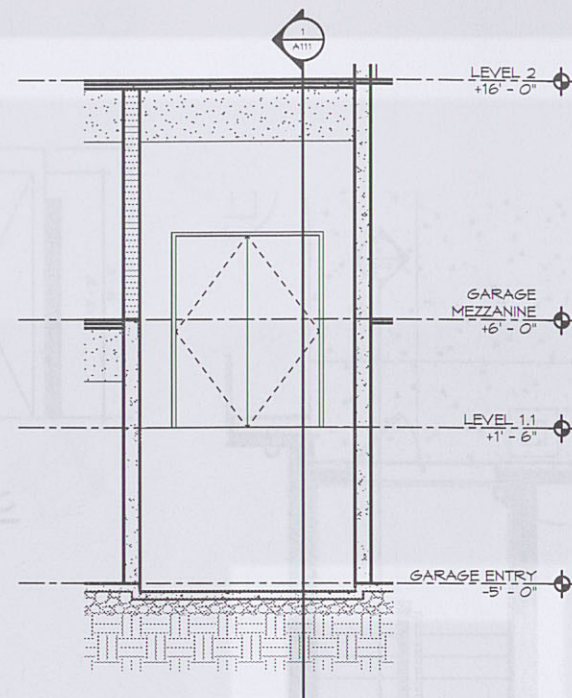
6 POOL BATHROOMS

1/4" = 1'-0"



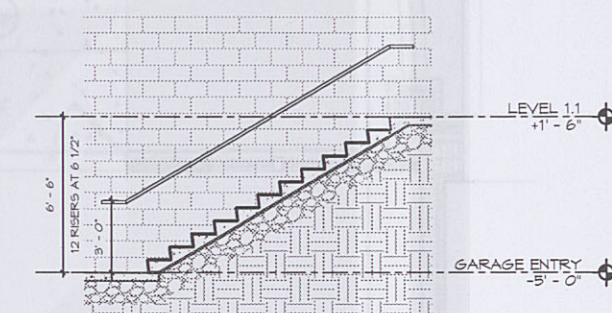
1 Wall Section

1/4" = 1'-0"



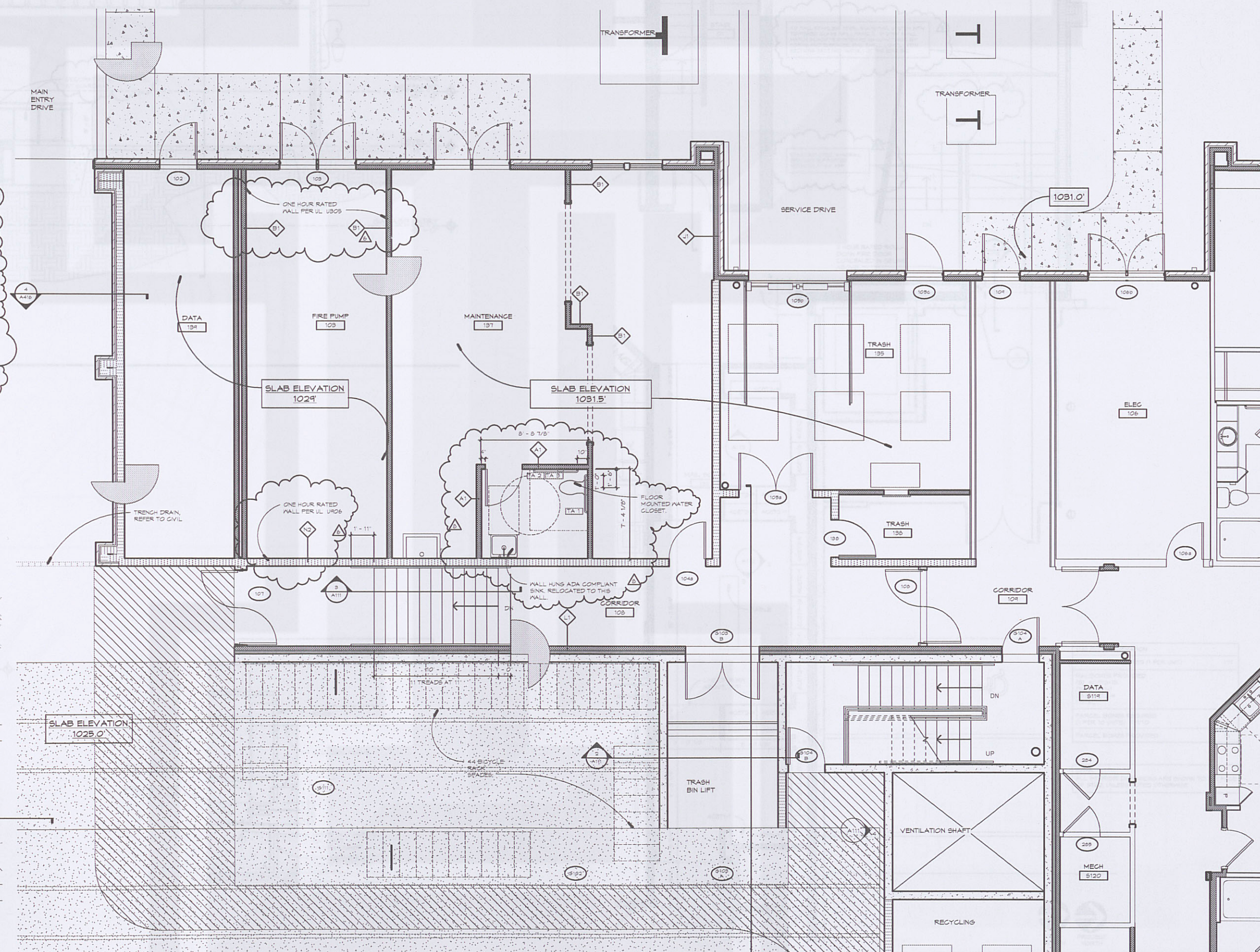
2 Cross Section Through Trash Bin Lift

1/4" = 1'-0"



3 Stair Section at Corridor

1/4" = 1'-0"



5 Level 1 - Service Area

1/4" = 1'-0"

LRK

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Issues

Date

Issues

04.03.12 50% CD

06.08.12 PRICING SET

07.11.12 PERMIT SET

No. Date Revisions

10/02/12 PERMIT SET REVISION

10/15/12 For Construction Set

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Seal



Project Number: 01.11073.00

Project Name:

La Cantera Mixed Use

6215 Via La Cantera
San Antonio, Texas 78256

Drawing Name:

Service Area

Drawn By: BD, MF, DS

Checked By: BD, BE

A111