

**CONCRETE BATCHING PLANTS
AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET**

RECEIVED

Facility Identification Number - If known (seven digit number)

0251257

0251257-002

JUN 27 2012

DIVISION OF AIR
RESOURCE MANAGEMENT

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
- Operate an existing permitted facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit). If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. (See "Surrender of Existing Air Operation Permit(s)" below.)
- Operates an existing facility not currently permitted or using an air general permit.

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- Continue operating the facility after expiration of the current term of air general permit use.
- Continue operating the facility after a change of ownership.
- Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C.
- Any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only, if Applicable

All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s):

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)
Amir Massoumi, President Wall Way Coporation

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a complete registration must be submitted for each.)
Wall Way USA of Florida

Facility Location (Physical location of the facility, not necessarily the mailing address.)

Street Address: 9770 NW 89 Avenue

City: Medley

County: FL

Zip Code: 33178

Facility Start-Up Date (Estimated start-up date of proposed new facility.)(N/A for existing facility.)

Facility Contact

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title: Amir Massoumi, President

Facility Contact Telephone Numbers

Telephone: 305-888-8998

Fax: 305-888-8990

Cell phone: 305-988-8658

E-mail: Wallwayusa@aol.com

Facility Contact Mailing Address

Organization/Firm: Wall Way USA of Florida

Mailing Address: 9001 NW 97 Terrace Unit F

City: Medley

County: Dade

Zip Code: 33178 - 1460

Correspondence Contact/Representative (to serve as additional Department contact)

Name and Position Title

Print Name and Title: Mohammad Dadullah, VP

Correspondence Contact/Representative Telephone Numbers

Telephone: 305-888-8998

Fax: 305-888-8990

Cell phone: 954-868-5753

E-mail: mdadullah@yahoo.com

Correspondence Contact/Representative Mailing Address

Organization/Firm: Wall Way USA of Florida

Mailing Address: 9001 NW 97 Terrace Unit F

City: Medley

County: Dade

Zip Code: 33178 - 1460

Government Facility Code (check only one)

- Facility not owned or operated by a federal, state, or local government.
- Facility owned or operated by the federal government.
- Facility owned or operated by the state.
- Facility owned or operated by the county.
- Facility owned or operated by the municipality.
- Facility owned or operated by a water management district.

Type of Facility

Check one:

Stationary Facility **Relocatable Facility**

Type(s) of Reasonable Precautions Used to Prevent Unconfined Emissions

Check all precautions to be used for the management of roads, parking areas, stock piles and yards:

Pave Roads **Pave Parking Areas** **Pave Yards**
 Maintain Roads/Parking/Yards **Use Water Application** **Use Dust Suppressant**
 Remove Particulate Matter **Reduce Stock Pile Height** **Install Wind Breaks**

Check all precautions to be used for the management of drop points to trucks:

Spray Bar **Chute** **Enclosure**
 Partial enclosure

Equipment Details Provide information for each silo, weigh hopper (batcher), and other enclosed storage and conveying equipment that are limited to a visible emissions of 5 percent opacity pursuant to Rule 62-296.414(1), F.A.C.

PROCESS EQUIPMENT TYPE (silo, weigh hopper, batcher, etc.)	PROCESS EQUIPMENT IDENTIFICATION*	CONTROL DEVICE (baghouse, vent filter, etc.)	CONTROL DEVICE MANUFACTURER	CONTROL DEVICE MODEL NUMBER
Attached				

* If there are multiple pieces of the same types of process equipment (more than one silo, etc), provide an identifier (location, numeric designation, capacity or product) specific to each piece of equipment.

Description of Facility

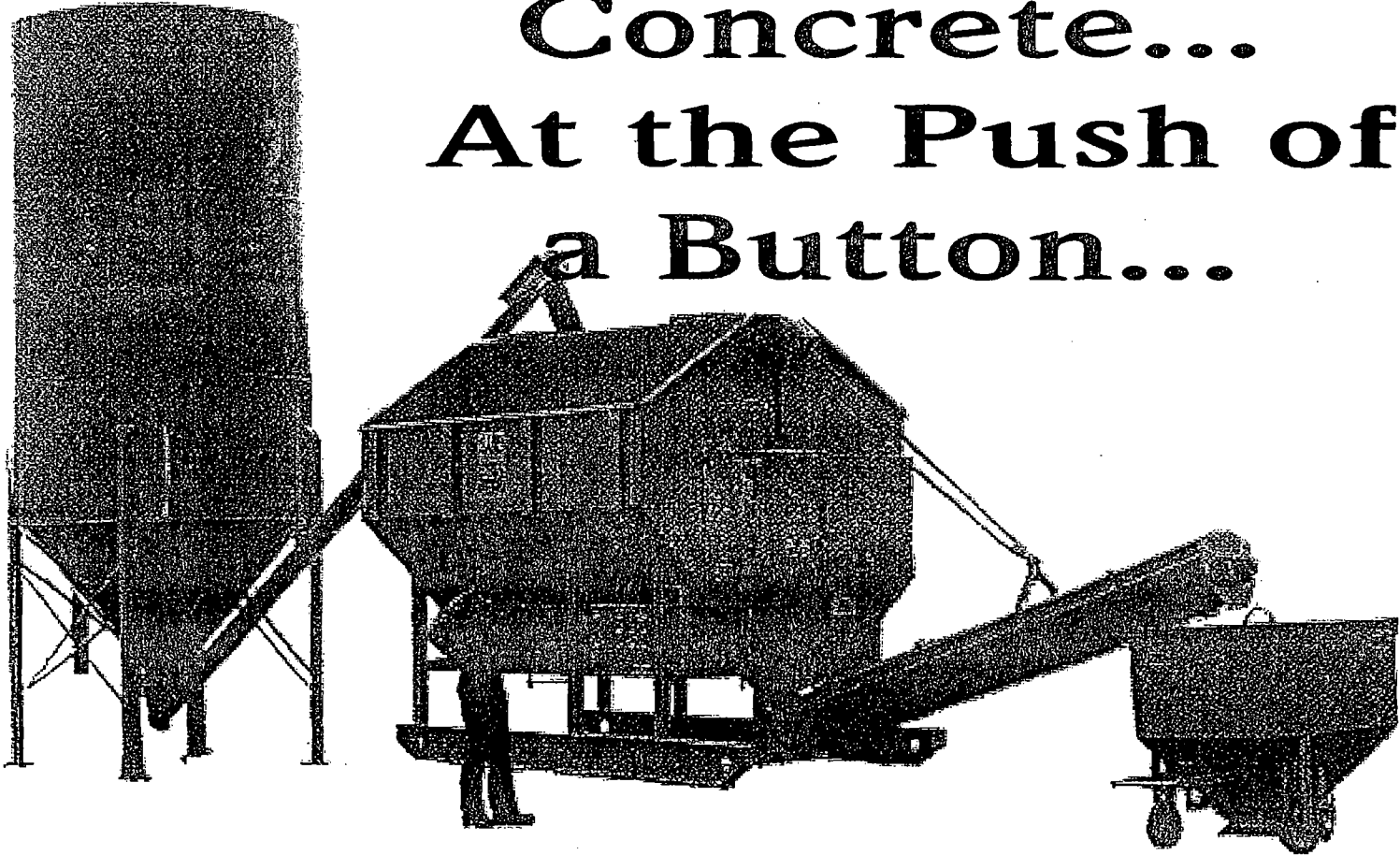
Below, or as an attachment to this form, provide a description of the concrete batching plant operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe type of concrete product(s) manufactured, all air pollutant-emitting processes, and identify any air pollution control measures used. Mobile source equipment information is not needed (eg.: trucks, bulldozers, front-end loaders, etc.)

Cement used in the process is delivered to the facility by Trucks. The truck transfers cement to the silo using compressed air. The silo has a properly designed dust collector on top. The dust collector or the bag house has polyester bags to trap all dust. The bag house is 99.98% efficient in collection of cement particles. The concrete batch is prepared in a covered mixer which prevents dust from escaping the mixer. This is a modern concrete batching plant which prevents escape of any dust to the surrounding.

Del Zotto - 2005

Silo / Batch-Mixer / Bucket

Concrete... At the Push of a Button...



The Del Zotto-2005 Silo / Batch-Mixer / Pouring Buckets
are all designed to keep pace with you
& your growing business...

Del Zotto Del Zotto Del Zotto

Products of Texas, Inc. Products, Inc. Products of Florida, Inc

5701 Highway #135
Gladewater, Texas 75647

Phone: 903-981-0400
Fax: 903-988-0024

1900 County Road #1
Wrenshall, Minnesota 55797

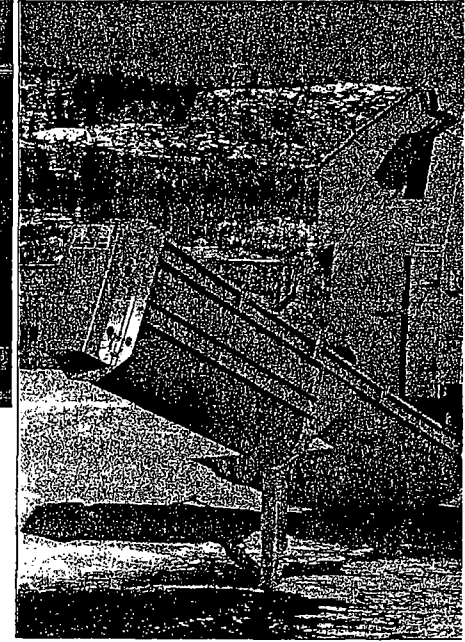
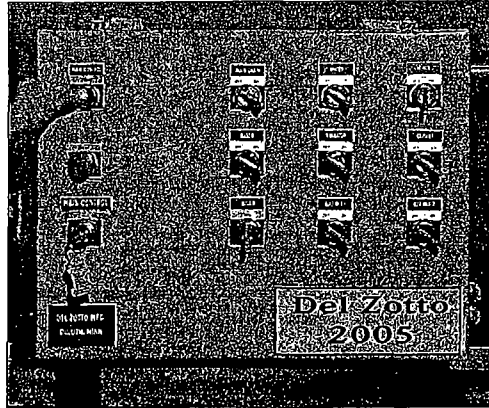
Phone: 218-384-3066
Fax: 218-384-3087

4405 West Highway #40,
Ocala, Florida 34482

Phone: 352-351-3834
Fax: 352-351-8875

**Concrete...
At the Push
of a Button...**

This is the FUTURE
The Del Zotto-2005 Silo, Batcher/Mixer, & Bucket all
to keep pace with your growing business.



Engineered for simple, quick single button touch control for continuous or intermittent concrete mixing.

The continuous mixing action thoroughly blends all materials, including regulated water distribution, and dispenses quality concrete with virtually no waiting.

ADVANTAGES:

- Simplicity in design - Minimum investment
- Can be set up for production quickly with a minimum of labor, equipment, and space
- Can save you \$20 per yard at ready-mix prices
- No conveyor belts, no drive wheels, no hydraulic or air valves, and no cement wheels
- Prime objective is simplicity of maintenance and operation
- Fast, easy two minute clean-up saves time and cost
- The WDZ Batcher/Mixer is a pre-tested pre-assembled unit that can be making you money from the moment you receive it

FEATURES:

- Fits virtually any job situation or production demand
- Convenient auxiliary power outlets for liquid admix system
- Electric panel comes complete with cement bin level indicator controls for silo drive motor
- Improved chain feed metering system for uniform concrete mix
- Practical design allows easy side loading of aggregate bins with the use of only a small front end loader
- Volumetric proportioning of materials permits you to custom mix easily, accurately, and immediately
- Just connect to water supply and plug into power source

1-Cubic Yard Pouring

Now 3-Models to choose from Pneumatic Tires... Casters...
Features:

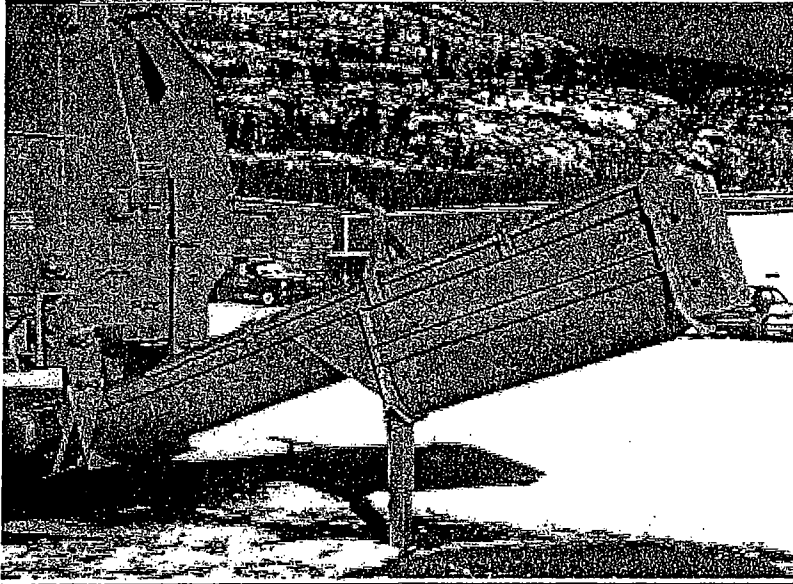
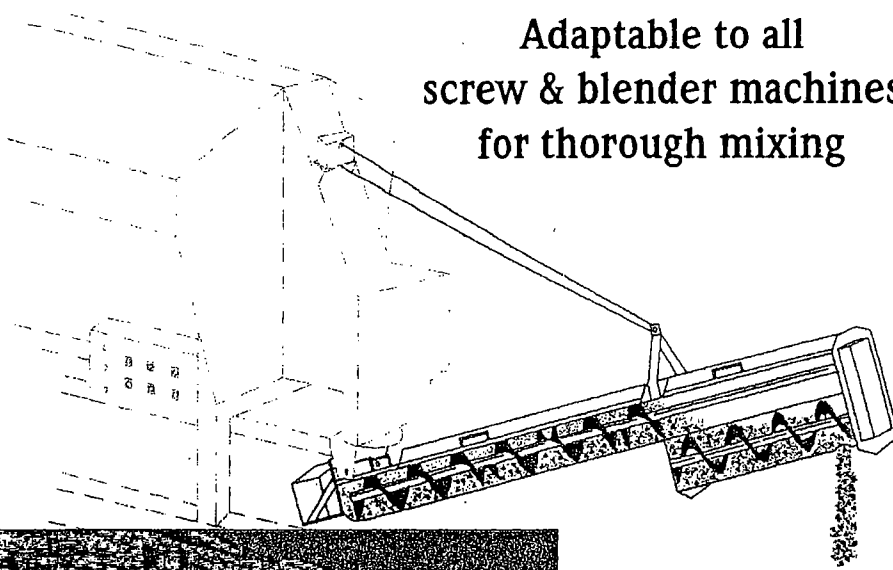
- Built-in lifting hook.
- Sturdy handles—all 4 sides.
- Reinforced top with 11 gauge steel construction bucket.
- With Pneumatic tires, casters - or without wheels (2-Rig)
- Mechanical leverage pivot dump gate—easing control of

...
esigned

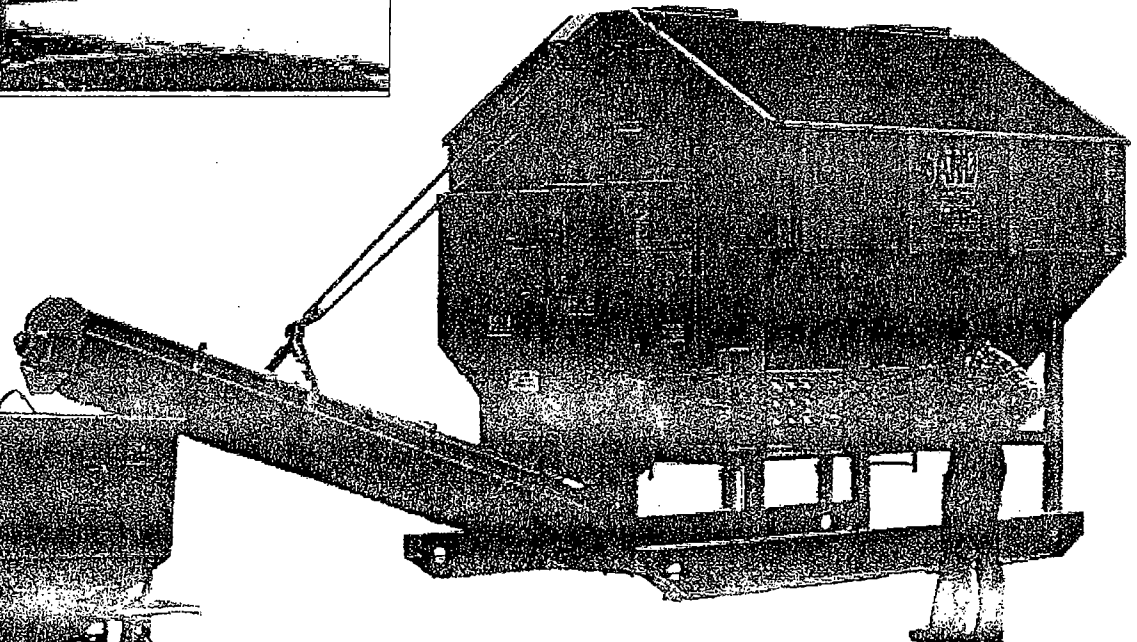
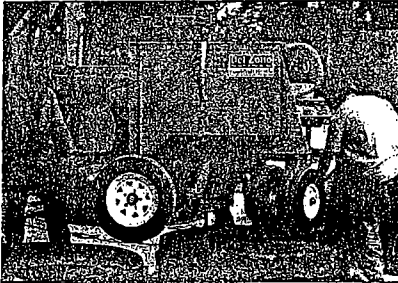
DUAL SPEED DROP AUGER

Offers complete mix of the matrix

Adaptable to all
screw & blender machines
for thorough mixing



We guarantee you cannot buy
any mixer equal to the
Del Zotto 2004-Batch-Mixer
for price !



Buckets

at wheels

ivel)
ge.

Concrete... at the Push of a Button...

BATCHER/MIXER SPECIFICATIONS

DIMENSIONS:

Description	Model-2000 Batch-Mixer	Model-2000 Batch-Mixer & Silo	Model-2000 Si
Overall Length	24'-0" w/Auger	52'-0" w/Auger	
Width	8'-4"	8'-4"	8'-6" Diamete
Height	10'-8"	10'-8" / 10'-10"	22'-0"
Set-Up Area / Square Foot	200/SF	433/SF	100/SF*

* (Mixer w/round Silo - 500SF)

CAPACITIES:

Aggregate Bins - 343 cubic feet
 Batcher Cement Bin - 57 cubic feet

PRODUCTION:

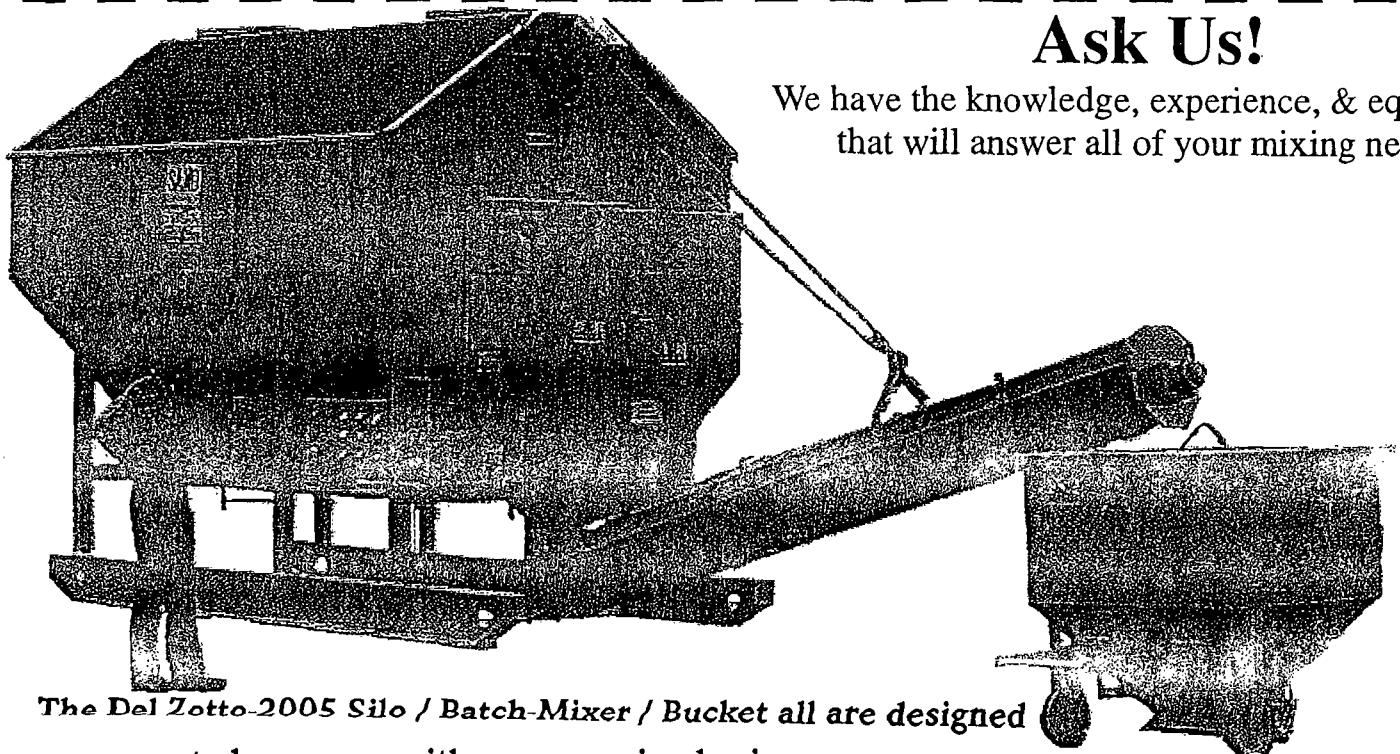
Production Rate - 20 - 24 cubic yards per hour of 5.5 Bag Mix

STANDARD EQUIPMENT:

13 cu. Yd. Aggregate Bins	Product Counter	12 ft. Dual Action Mixing Au
Electric Auger Winch	220 V 3 ph Electric Drive Motors	Aux. Admix Power Outlets
Control Panel w/Main Disconnect	Pressure Regulated Water System	Cement Level Sight Windo
Skid Mounted for Portability		

OPTIONS:

Cement Hopper Level Indicator	180° Auger Swivel	Liquid Admix System
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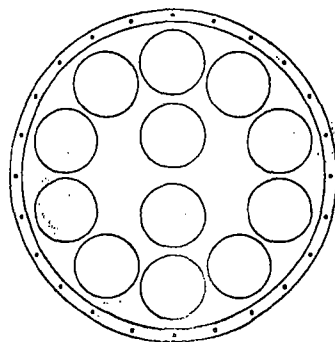
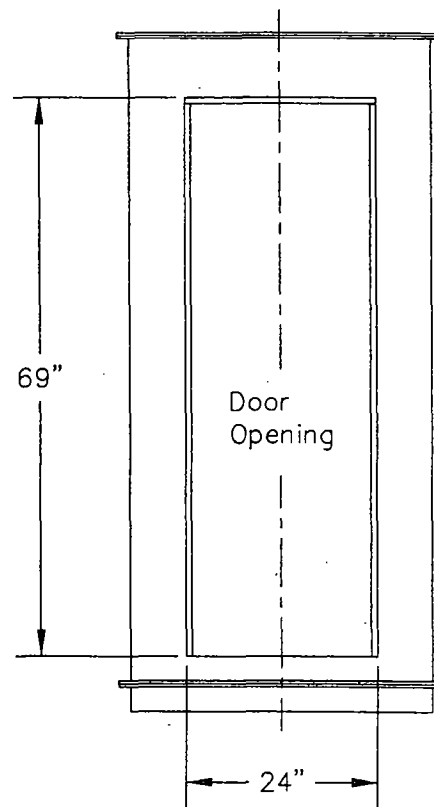
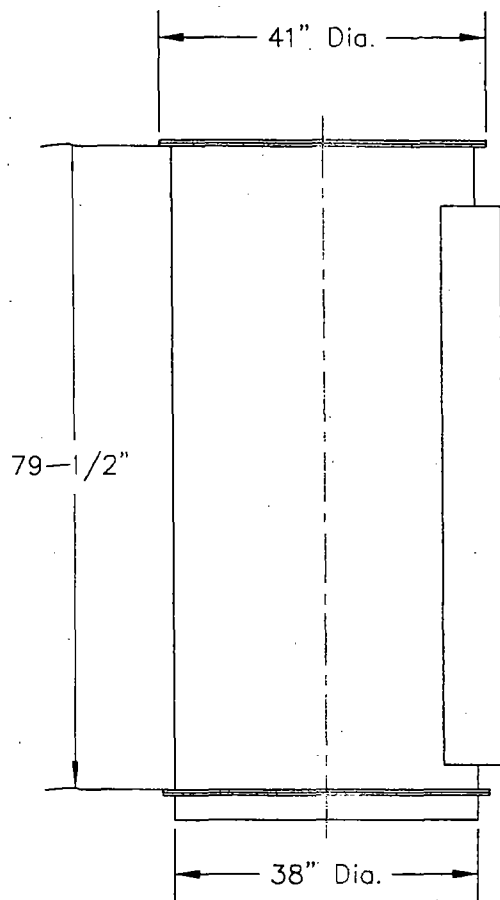
Ask Us!

We have the knowledge, experience, & equipment that will answer all of your mixing needs.

The Del Zotto-2005 Silo / Batch-Mixer / Bucket all are designed to keep pace with your growing business...

FORM #DL-780

We are continually seeking to improve all Del Zotto Products. Toward that end we reserve the right to change prices and specifications without notice. ©2000-2005 Del Zotto Products will litigate all participants in infringements on Patents, Patents Pending, Copyrights, and Proprietary Information.



Bag Arrangement

Filter Sock Specifications	
Style	PE 37
Fiber	100% Polyester
Weight	9 oz./Sq. Yd.
Construction	Spun/Spun
Count	100W x 60F
Air Permeability	20/30 C.F.M.
Mullen Burst	500 PSI
Tensile Strength	Warp Direction 300#
	Fil Direction 275#
Thermal Stability	2% Max. 300°F
Max. Operating Temp.	275°F
Finish	Scoured Heat Set

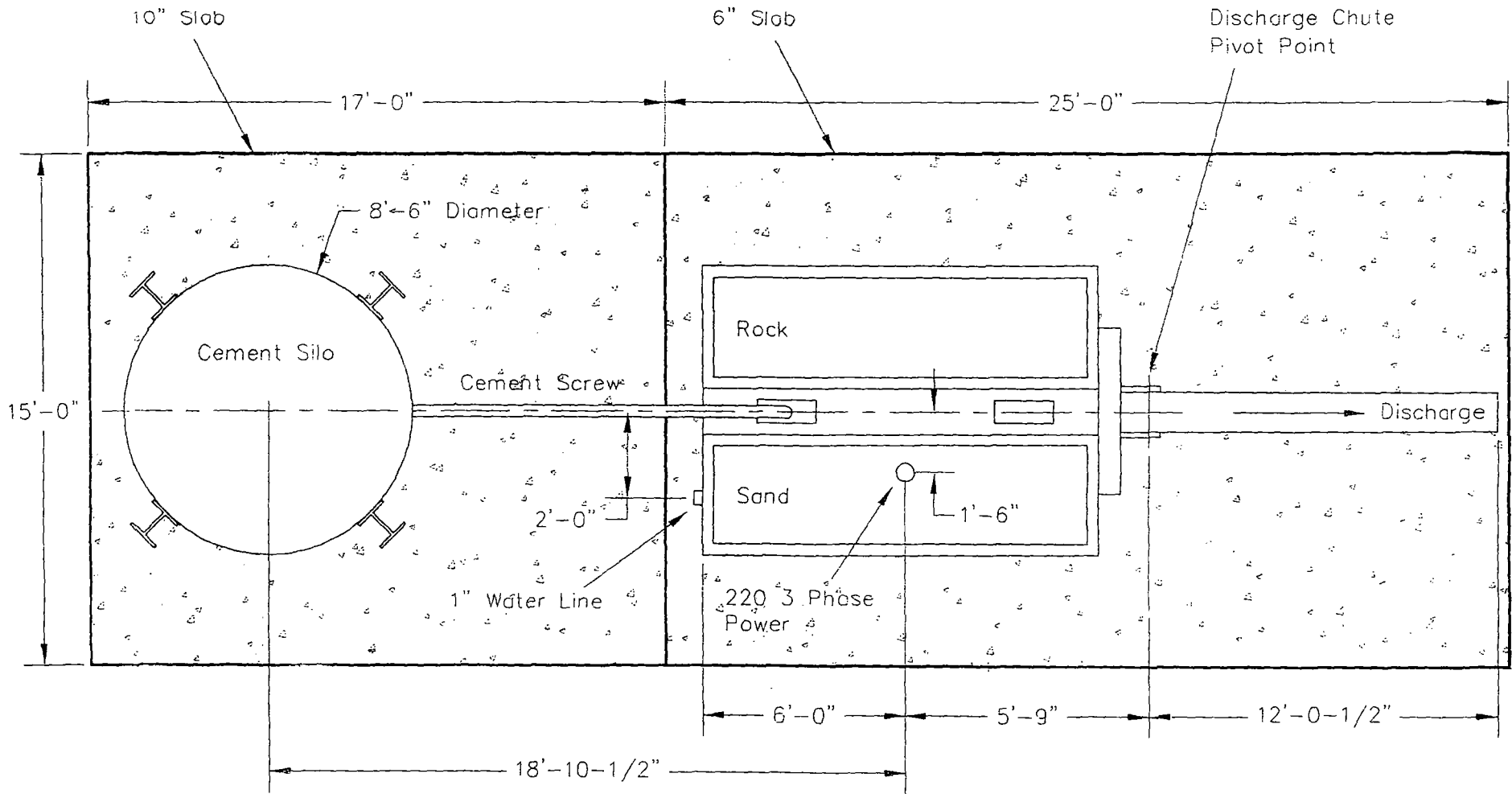
Del Zotto Products of Minnesota				
1900 County Road #1, Wrensholt, MN 55797 218-384-3066 Fax 218-384-3088				
Air Filter Specifications				
Bag House				
SIZE	OWN BY	DWG NO.	REV	
A	JEB	10667		
FILE	SCALE	DATE	SHEET	
10667.DWG	1:1	03-25-05	1 OF 1	

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN INCHES
 TOLERANCE ON DECIMALS .005
 FRACTIONS ±1/16
 WELDMENTS ±1/16
 ANGLES ±1/2"
 REMOVE ALL BURRS AND BREAK
 ALL SHARP EDGES.

This drawing and the information contained hereon is the exclusive property of Del Zotto of Minnesota, Inc. and shall not be reproduced, used or disclosed to others except as authorized through written consent from Del Zotto of Minnesota, Inc.

FABRIC FILTERS

Point Number (from flow diagram)		Manufacturer & Model No. (if available) Del Zotto Products of Minnesota 200 Silo		
Name of Abatement Device Del Zotto 200 Dust House		Type of Particulate Controlled Cement Dust		
GAS STREAM CHARACTERISTICS				
Flow Rate (acfm)		Gas Stream Temperature (Deg. F)		Particulate Grain Loading (grain/scf)
Design Maximum	Average Expected	Ambient		Inlet N/A
				Outlet 0.01
Pressure Drop (In H2O)		Water Vapor Content of Effluent Stream (lb Water/lb dry air)		Fan Requirements (hp) cubic ft/min)
5"		Ambient		N/A N/A
PARTICULATE DISTRIBUTION (by weight)				
Micron Range		Inlet		Outlet
0.0 - 0.5		0%		99.98%
0.5 - 1.0		3%		0.02%
1.0 - 5.0		17%		0.00%
5.0 - 10.0		18%		0.00%
10.0 - 20.0		21%		0.00%
over 20.0		41%		0.00%
FILTER CHARACTERISTICS				
Filtering Velocity (acfm/sq ft of cloth)	Bag Diameter (inches)	Bag Length (inches)	Number of Bags	Number of Compartments in Baghouse
3	8"	72"	12	1
Bag rows will be:			Walkways will be provided between banks of bags:	
Staggered			No	
Filtering Material: PE 37 100% Polyester 9 oz.				
Describe Bag Cleaning Method and Cycle: Air Vibrator Shaker				
Capital Installed Cost:		Annual Operating Cost:		



Notes:

Water Requirement: 1" Water Line @ 45 PSI

Power requirement: 100 Amp Service 220 3 Phase Power

Concrete Slab: Must be flat (Notify Del Zotto Products if not)

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UNLESS OTHERWISE SPECIFIED:
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 FRACTIONS: 1/16
 WELDMENTS: 1/16
 ANGLES: 1/2"
 REMOVE ALL BURRS AND BREAK ALL SHARP EDGES.

Del Zotto Products of Minnesota

1900 County Road #1, Wrenshall, MN 55797 218-384-3066 Fax 218-384-3088

**Suggested Foundation Slab Layout
 WDZ 200 Batch Mixer**

SIZE A	DWN BY JEB	DWG NO Slab	REV
FILE Slab.DWG	SCALE 1:56	DATE 03/19/05	SHEET 1 OF 1

CONCRETE BATCHING PLANTS

Air General Permit Example Registration Worksheet

The Department of Environmental Protection has established an "air general permit" at Florida Administrative Code ("F.A.C.") Rule 62-210.310(5)(b) for concrete batching plant. An air general permit is an authorization by rule to construct or operate a specific type of air pollutant emitting facility. Use of such authorization by any individual facility does not require action by the Department. The terms and conditions of the air general permit are set forth in the rule, rather than in a separately issued air construction or air operation permit.

If you are the owner or operator of an eligible facility comprising one or more concrete batching plants, you may register to use the air general permit at Rule 62-210.310(5)(b), F.A.C., by following the general procedures given at subsections 62-210.310(2) and 62-210.310 (3), F.A.C. To register, use the Department's electronic registration system (currently under development) or submit all the information specified in the above rules to either of the following addresses, along with the air general permit registration processing fee (\$100.00), payable to FDEP.

Regular USPS Mail Delivery

Department of Environmental Protection
Receipts
Post Office Box 3070
Tallahassee, Florida 32315-3070

or

Overnight Delivery (FedEx, UPS, DHL, etc.)

Department of Environmental Protection
3800 Commonwealth Blvd.
Mail Station 77
Tallahassee, Florida 32399

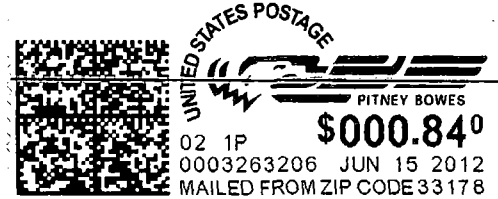
If you properly register to use an air general permit, and are not denied use of the air general permit by the Department, you are authorized to construct and operate the facility in accordance with the general terms and conditions of Rule 62-210.310, F.A.C., and the specific terms and conditions of Rule 62-210.310(5)(b), F.A.C. Your facility may vary, so be sure your registration describes the operations at your facility in sufficient detail to demonstrate the facility's eligibility for use of the air general permit and to provide a basis for tracking any future equipment or process changes. Your registration should describe all air pollutant-emitting processes and equipment at the facility, and it should identify any air pollution control measures or equipment used.

The rules do not require any specific format for the registration. This worksheet, however, has been designed to assist owners and operators. Using it as a template for a general permit registration will help ensure that all necessary information is submitted.

Additional information can be found on the Department's air general permit program website (http://www.floridadep.org/air/emission/air_gp.htm) or by calling the Small Business Environmental Assistance Program Hotline at 1-800-SBAP-HLP (1-800-722-7457).

WALL WAY USA

MANUFACTURERS OF PRECAST CONCRETE WALLS/FENCES



FDEP Receipts
PO Box 3070
Tallahassee, Fl 32315-3070



9001 N.W. 97 Terrace Unit F • Medley, FL 33178