

P E R M I T

CITY OF NAPOLEON
255 W. RIVERVIEW AVE
NAPOLEON, OHIO 43545

DIVISION OF BUILDING & ZONING
PH (419) 592-4010
FAX (419) 599-8393

PERMIT NO: 13 DATE ISSUED: 02-09-00 ISSUED BY: BND

JOB LOCATION: 701 BRIARHEATH AVE EST. COST:

LOT #: SUBDIVISION NAME:

OWNER: NAPOLEON CITY SCHOOLS	AGENT: SELF
ADDRESS: 701 BRIARHEATH AVE	ADDRESS:
CSZ: NAPOLEON, OH 43545	CSZ:
PHONE: 419-599-7015	PHONE:

USE TYPE - RESIDENTIAL: OTHER:

ZONING INFORMATION

DIST:	LOT DIM:	AREA:	FYRD:	SYRD:	RYRD:
MAX HT:	# PKG SPACES:	# LOADING SP:	MAX LOT COV:		

BOARD OF ZONING APPEALS:

WORK TYPE - NEW: REPLMNT: ADD'N: ALTER: REMODEL:

WORK INFORMATION

SIZE - LGTH:	WIDTH:	STORIES:	LIVING AREA SF:
GARAGE AREA SF:	HEIGHT:	BLDG VOL DEMO PERMIT:	

WORK DESCRIPTION
CONCESSION STAND
& RESTROOM BUILDING

FEE DESCRIPTION	PAID DATE	FEE AMOUNT DUE
ZONING PERMIT		0.00

TOTAL FEES DUE 0.00

DATE

APPLICANT SIGNATURE

Memorandum

To: Brent Damman - Building & Zoning
Administrator
From: Adam C. Hoff, P.E. - City Engineer *ACH*
cc: Jon Bisher, Jeff Marihugh
Date: February 9, 2000
Subject: Buckenmeyer Stadium Concession Stand -
Site Plan Review

I have received satisfactory responses to my comments regarding the proposed concession stand for Buckenmeyer Stadium, including a letter from the Napoleon Area Schools authorizing the installation of additional water and electric meters at the site (see attached letter). Further, the proposed improvements will not create additional runoff from the site.

Based upon my review of the plans submitted, I hereby approve the site plan as submitted. The Operations Department will need to provide an estimated tap charge for the proposed four (4) inch water service.

If you have any questions, please see me.

701 Briarheath Ave.

NAPOLEON AREA SCHOOLS

BOARD OF EDUCATION

Robert L. Limbird, President
Michael J. Wesche, Vice President
Thomas J. Baughman, Member
Bonnie L. Eddy, Member
John S. Stovcsik, Member

Marilyn S. Wreede, Treasurer



701 Briarheath Drive, Suite 108
Napoleon, Ohio 43545

Kenneth M. Hawley, Superintendent

ADMINISTRATION OFFICES

Michael J. Barabash
Assistant Superintendent

701 Briarheath Drive, Suite 108
Napoleon, Ohio 43545
Phone 419-599-7015
FAX 419-599-7035

TO: Adam Hoff 
FROM: Mike Barabash, Kenneth Hawley 
RE: Buckenmeyer Stadium concession stand
January 7, 2000

This is to inform you that the Napoleon Area City Schools acknowledges that the Buckenmeyer Stadium Committee has requested an additional water/electric meter to be installed at the new concession stand, and also commit to pay the meter charges and usage costs related to this installation.

"QUALITY PUMPS SINCE 1939"

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.

<http://www.zoeller.com>



ZOELLER
PUMP CO.



SECTION: 2.30.015

FM1495

1097

Supersedes

0996

MAIL TO: P.O. BOX 16347 • Louisville, KY 40256-0347
SHIP TO: 3649 Cane Run Road • Louisville, KY 40211-1961
(502) 778-2731 • 1 (800) 928-PUMP • FAX (502) 774-3624

COMPARE THESE FEATURES

- Non-Clogging Vortex Impeller Design.
- Float operated, submersible (NEMA 6) 2 pole switch.
- Durable cast iron construction. Cast iron switch cap, motor, and pump housing.
- Stainless steel screws, bolts, handle, guard, arm and seal assembly.
- Engineered, glass filled, plastic impeller with metal insert.
- UL-listed 3-wire cord and plug. 15 ft. cord standard for automatic & nonautomatic.
- Thermal overload protection.
- Oil filled PSC motor - hermetically sealed.
- Engineered plastic base.
- .4 H.P. 115V & 230V, 1Ph., 60 cycle, 1725 RPM.
- Carbon and ceramic shaft seal.
- Oil Lubricated Bearings.
- Passes 2-inch spherical solids.
- 2" NPT Discharge.
- On point - 12½"
- Off point - 4½"

SIMPLEX AND DUPLEX
SYSTEMS AVAILABLE

ZOELLER
PUMP CO.

<http://www.zoeller.com>

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Manufacturers of . . .



"QUALITY PUMPS SINCE 1939"

264 SERIES

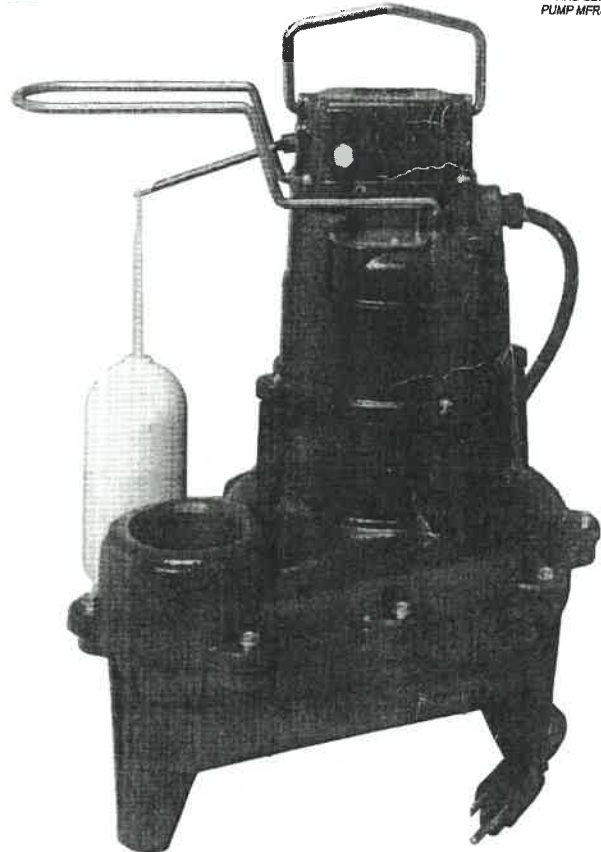
"WASTE-MATE"

(For Pump Prefix Identification see News & Views 0052)

SUBMERSIBLE

SEWAGE/EFFLUENT*
OR DEWATERING PUMP

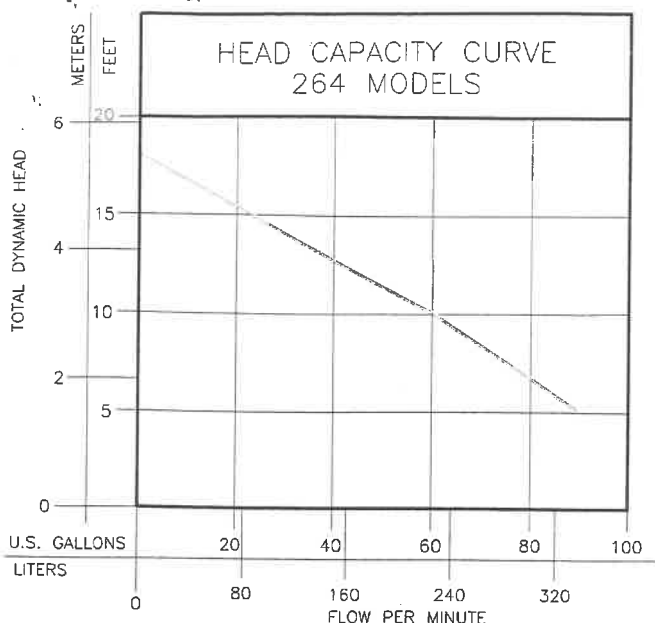
2" NPT DISCHARGE



MODELS AVAILABLE

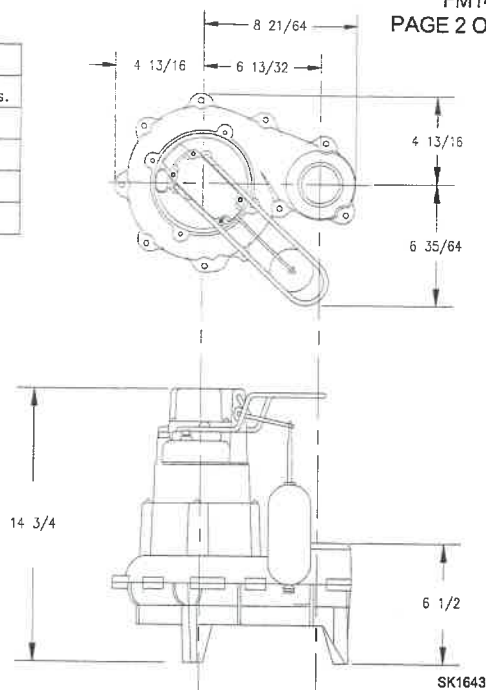
- Automatic
- Nonautomatic (for variable level systems)
- BE & BN264 available packaged with Piggyback variable level float switch.

*May be used in those states where codes do not restrict solids size in effluent systems.



TOTAL DYNAMIC HEAD/CAPACITY PER MINUTE SEWAGE AND DEWATERING

264 MODELS			
Ft.	Meters	Gal.	Ltrs.
5	1.52	90	341
10	3.05	60	227
15	4.57	22.5	85
Lock Valve:		18 ft.	



009931

CONSULT FACTORY FOR SPECIAL APPLICATIONS

- Electrical alternators for duplex systems available with variable level float switches.
- Minimum recommended basin size
Simplex-18"x30"
Duplex-30"x30"
- Standard Automatic - Weigh. 39 lbs. .4 H.P.
- High water alarms available.
- Mechanical alternators available for duplex systems.

⚠ CAUTION Maximum temperature of sewage or dewatering must be limited to 130° F. (54° C.)
For over 130° F. (54° C.) special quotation required.

264 MODELS				CONTROL SELECTION		
Model	Volts	Ph	Mode	Amps	Simplex	Duplex
M264	115	1	Auto	9.4	1 or 1 & 7	—
N264	115	1	Non	9.4	2 or 2 & 6	3 or 4 & 5
D264	230	1	Auto	4.7	1 or 1 & 7	—
E264	230	1	Non	4.7	2 or 2 & 6	3 or 4 & 5

SELECTION GUIDE

1. Integral float operated 2 pole mechanical switch, no external control required.
2. Single piggyback variable level float switch, or double piggyback variable level float switch. Refer to FM0477.
3. Mechanical alternator M-Pak 10-0072 or 10-0075.
4. See FM0712 for correct model of electrical alternator.
5. Control switch 10-0225 used as a control activator specify duplex (3) or (4) float system.
6. Four hole J-Pak, junction box, for watertight connection or wired-in simplex or 2 pump operation, 10-0002.
7. Two hole J-Pak, for watertight connection or splice, 10-0003.

⚠ CAUTION

All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electric Code (NEC) and the Occupational Safety and Health Act (OSHA).

RESERVE POWERED DESIGN

For unusual conditions a reserve safety factor is engineered into the design of every Zoeller pump.



<http://www.zoeller.com>

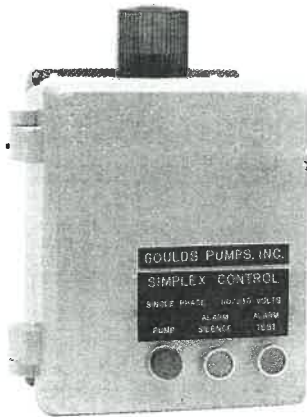


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Manufacturers of . . .

"QUALITY PUMPS SINCE 1939"

Simplex/Weather Proof Controller with Alarm



APPLICATIONS

Superior quality simplex liquid level controller, automatically maintains pump operation, includes high level alarm warning for a variety of sump, effluent, sewage and water transfer applications.

SPECIFICATIONS

- Accepts single or dual power feed.
- Hand-off automatic pump selection switch.
- On-off control circuit switch.
- Oversized magnetic contactor.
- Numbered terminal strip-screw type.
- NEMA 4X, 30 watt, flashing red light.
- NEMA 4X, fiberglass enclosure with gasketed, hinged door and stainless steel hardware.
- NEMA 4X, alarm horn – 95db.
- 115 V, 3 amp, control circuit breaker.
- Auxiliary alarm contacts.

Single Phase

- Field adjustable for 115 or 230 V, 60 Hz.

Maximum Pump Running Amps	Panel Order No.
20	S10020
27 (3 HP)	S10027*
36 (5 HP)	S10036*

*For 3 and 5 HP single phase, includes run capacitors and pilot duty overloads.

Three Phase

- Field adjustable for 208/230 /460/575 V, 60 Hz.
- 115V control circuit transformer.
- Adjustable motor overload protectors.
- **Heaters not required.**

Maximum Pump Running Amps	Panel Order No.
1.6 to 2.5	S31625
2.5 to 4.0	S32540
4.0 to 6.3	S34063
6.3 to 10	S36310
10 to 16	S31016
16 to 20	S31620
20 to 25	S32025

FEATURES

- Rugged NEMA 4X construction withstands even the most severe weather conditions and prevents corrosion.
- Hinged door with lockable stainless steel latch for safe operation indoors and out.
- High level alarm circuit includes spring loaded through door mounted silence switch for manual silence of alarm horn.
- Through door mounted alarm test switch insures proper operation of the alarm circuit without the need to open the panel.
- Through door mounted pump run light.
- Top mounted high intensity flashing red light provides 360° visibility.
- Pulsating, corrosion proof alarm horn.
- Color coded wiring, screw type terminals and plug in sockets, ensure ease of field servicing.
- Field wiring diagram, panel schematic and installation instructions included.
- Panel can be wired for a single power feed for pump and control circuit or the control circuit can be wired to a separate power supply to insure alarm integrity in case of a tripped pump breaker.
- Auxiliary alarm contacts provided for remote alarm connection.
- Entire unit is UL/CSA approved and listed.

SJE SIGNALMASTER™ control switch

Mechanically-activated, narrow-angle float switch designed to activate pump control panels and alarms.

This narrow-angle sensing device is used to accurately monitor liquid levels in:

- potable water
- water
- sewage applications

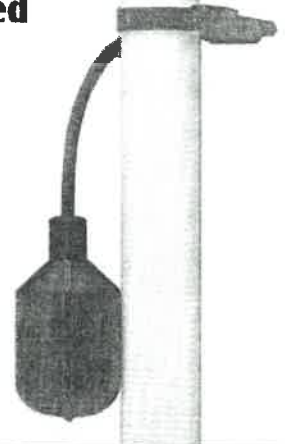
The SJE SignalMaster™ control switch is not sensitive to rotation.

Normally Open Model (high level)

The control switch turns on (closes) when the float tips slightly **above** horizontal signaling a high level, and turns off (opens) when the float drops slightly below horizontal.

Normally Closed Model (low level)

The control switch turns on (closes) when the float tips slightly **below** horizontal signaling a low level, and turns off (opens) when the float tips slightly above horizontal.



FEATURES

- Passed NSF Standard 61 protocol by an approved Water Quality Association laboratory.
- Mechanically-activated, snap action contacts.
- High impact, corrosion resistant, polypropylene float housing.
- Not sensitive to rotation.
- Control differential of 1.5 inches (4 cm) above or below horizontal.
- UL Listed for use in water and sewage.
- CSA Certified.
- Three-year limited warranty.



OPTIONS

This switch is available:

- for normally open (high level) applications or normally closed (low level) applications.
- in standard cable lengths of 10, 15, 20, or 30 feet and 3, 5, 6, or 10 meters (longer lengths available)
- with two mounting options that allow for flexibility in installation:

Pipe Clamp: for applications where the switch can be attached to a discharge pipe or similar mounting device.

Externally Weighted: for applications where the switch can be suspended from above.

SPECIFICATIONS

CABLE: flexible 18 gauge, 2 conductor (UL, CSA) SJOW, water-resistant (CPE)

FLOAT: 2.74 inch diameter x 4.83 inch long (7.0 x 12.3 cm) high impact, corrosion resistant, polypropylene housing for use in sewage and water up to 140°F (60°C)

MAXIMUM WATER DEPTH: 30 feet (9 meters), 13 psi (90 kPa)

ELECTRICAL: 5 amp, 125/250 VAC, 50/60 Hz

Note: This switch is not recommended for controlling:

- electric loads less than 100 milliamps, 12 VAC
- non-arcing electric loads

SJE Rhombus
SJ ELECTRO SYSTEMS, INC.

PO Box 1708, Detroit Lakes, MN 56502

1-888-DIAL-SJE • 1-218-847-1317

1-218-847-4617 Fax

email: sje@sjerhombus.com

www.sjerhombus.com

SJE SignalMaster™ control switch installation instructions

⚠ WARNING



ELECTRICAL SHOCK HAZARD

Disconnect power before installing or servicing this product. A qualified service person must install and service this product according to applicable electrical and plumbing codes.

⚠ WARNING



EXPLOSION OR FIRE HAZARD

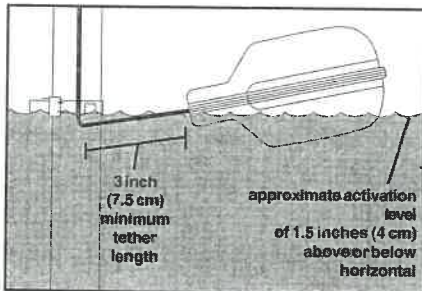
Do not use this product with flammable liquids. Do not install in hazardous locations as defined by National Electrical Code, ANSI/NFPA 70.

Failure to follow these precautions could result in serious injury or death. Replace product immediately if switch cable becomes damaged or severed. Keep these instructions with warranty after installation. This product must be installed in accordance with National Electric Code, ANSI/NFPA 70 so as to prevent moisture from entering or accumulating within boxes, conduit bodies, fittings, float housing, or cable.

PIPE CLAMP

1. Determine desired activation level as shown in Figure A. To adjust activation level, move pipe clamp up or down on discharge pipe.
2. Tighten pipe clamp around discharge pipe at desired activation level. Keep the switch cable between the strap and pipe to prevent slippage as shown in Figure B.
3. To lock releasable tab, run remaining strap between releasable tab and clamp head. Pull tightly.
4. To eliminate obstruction to switch, tuck strap back through clamp head as shown in Figure B.
5. Wire cable leads directly into control device as shown in Figure C.
6. Check installation. Allow system to cycle to ensure proper operation.

Figure A



CABLE WEIGHT

1. Suspend switch and cable weight at desired activation level as shown in Figure D.
2. Connect cable leads directly into control device as shown in Figure C.
3. Check installation. Allow system to cycle to ensure proper operation.

To adjust cable weight:

1. Release clip.
2. Adjust cable weight to desired position.
3. Lay switch cable in weight channel.
4. Align clip with weight channel and slide towards switch cable as shown in Figure D.
5. Snap clip firmly up to cable, moving clip to tightest possible position.

■ To ensure maximum performance and reliability, we recommend the use of the SJE Cable Weight.

Figure B

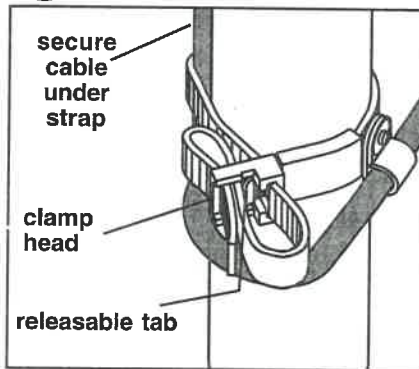


Figure C - Wiring Diagram

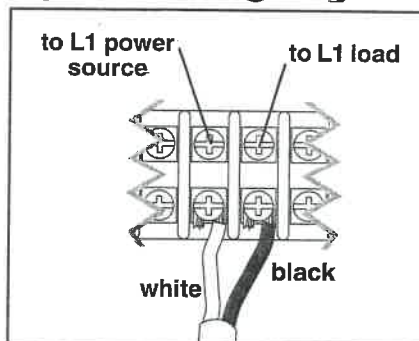
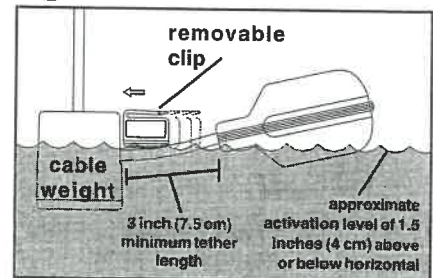


Figure D



SJE-Rhombus CONTROLS
SJ ELECTRO SYSTEMS, INC.

22650 County Highway 6 ■ P.O. Box 1708 ■ Detroit Lakes, Minnesota 56502 USA

1-888-DIAL-SJE (1-888-342-5753) ■ Phone: 218-847-1317 ■ Fax: 218-847-4617

E-mail: sje@sjerhombus.com

(E) RAIL SYSTEMS (FIELD INSTALLED)

(FIELD INSTALLED FITS BOTH ROUND AND SQUARE BASINS)

- 1½" or 2" Discharge Pipe
- Stainless Steel Square Guide Rail
- PVC Ball Valve
- Cast Iron Check Valve

1½" DISCHARGE

BASIN DEPTH

- 48" P/N 39-0060 WGT. 91.5
- 60" P/N 39-0061 WGT. 95.5
- 72" P/N 39-0062 WGT. 99.5

2" DISCHARGE

BASIN DEPTH

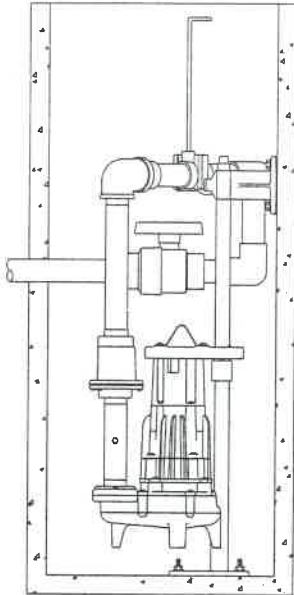
- 48" P/N 39-0063 WGT. 92.5
- 60" P/N 39-0064 WGT. 96.5
- 72" P/N 39-0065 WGT. 100.5

280/4280 SERIES PUMP

(2" DISCHARGE)

BASIN DEPTH

- 48" P/N 39-0066 WGT. 92.5
- 60" P/N 39-0067 WGT. 96.5
- 72" P/N 39-0068 WGT. 100.5



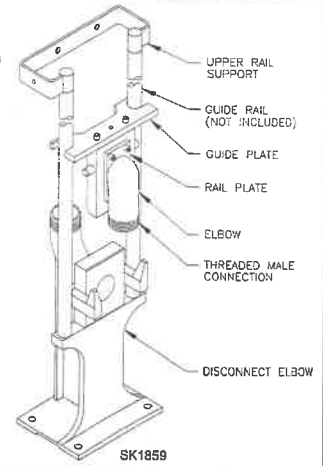
SK1626

E-Z out Rail System for 1½" & 2" pump discharges (Rail System discharge is 2" NPT male thread)

- 1½" Galvanized Fitted**
 - P/N 39-0085 WGT. 43.0
- 1½" Stainless Steel Fitted**
 - P/N 39-0086 WGT. 43.0
- 2" Galvanized Fitted**
 - P/N 39-0083 WGT. 45.0
- 2" Stainless Steel Fitted**
 - P/N 39-0084 WGT. 45.0

Intermediate Stabilizer Bracket for every 12' of depth.

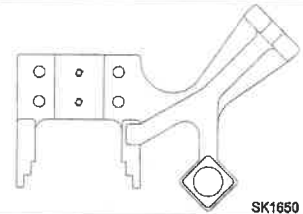
- Galvanized**
 - P/N 39-0089 WGT. 6.0
- Stainless Steel**
 - P/N 39-0090 WGT. 6.0



SK1859

Basins over 72" deep require one additional angle arm bracket.

- P/N 39-0070 WGT. 11.0



SK1650

(F) PRE-ASSEMBLED OUTDOOR BASIN, COVER, AND RAIL SYSTEM - STANDARD EQUIPMENT

- Fiberglass Basin with Anti-flotation Ring
- Cast Iron Check Valve
- 1½" or 2" Discharge Pipe
- 4" Cast Iron Inlet Hub
- Stainless Steel Square Guide Rail
- Fiberglass Cover
- PVC Ball Valve

SIMPLEX

(1½" DISCHARGE)

- 24" x 60" P/N 33-0064 WGT. 209
- 24" x 72" P/N 33-0065 WGT. 223
- 24" x 84" P/N 33-0066 WGT. 254
- 24" x 96" P/N 33-0067 WGT. 267

(2" DISCHARGE)

- 24" x 60" P/N 33-0104 WGT. 210
- 24" x 72" P/N 33-0105 WGT. 224
- 24" x 84" P/N 33-0106 WGT. 255
- 24" x 96" P/N 33-0107 WGT. 268

280/4280 PUMP SERIES (2" DISCHARGE)

- 24" x 60" P/N 33-0144 WGT. 210
- 24" x 72" P/N 33-0145 WGT. 224
- 24" x 84" P/N 33-0146 WGT. 255
- 24" x 96" P/N 33-0147 WGT. 268

DUPLEX

(1½" DISCHARGE)

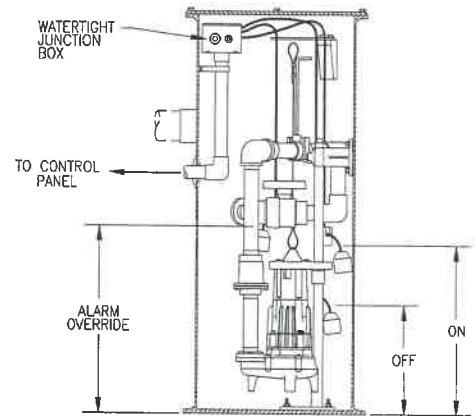
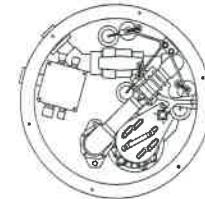
- 36" x 60" P/N 33-0078 WGT. 432
- 36" x 72" P/N 33-0079 WGT. 515
- 36" x 84" P/N 33-0080 WGT. 542
- 36" x 96" P/N 33-0081 WGT. 568

(2" DISCHARGE)

- 36" x 60" P/N 33-0118 WGT. 434
- 36" x 72" P/N 33-0119 WGT. 517
- 36" x 84" P/N 33-0120 WGT. 542
- 36" x 96" P/N 33-0121 WGT. 570

280/4280 PUMP SERIES (2" DISCHARGE)

- 36" x 60" P/N 33-0158 WGT. 434
- 36" x 72" P/N 33-0159 WGT. 517
- 36" x 84" P/N 33-0160 WGT. 542
- 36" x 96" P/N 33-0161 WGT. 570



SK1648

(G) 115V ALARM SYSTEMS



OUTDOOR INSTALLATIONS

NEMA 4X

- P/N 10-0126 WGT. 11

INDOOR/OUTDOOR INSTALLATIONS

- P/N 10-0623 WGT. 5



INDOOR INSTALLATIONS

NEMA 1

- P/N 10-0053 WGT. 5



(H) PULL RODS

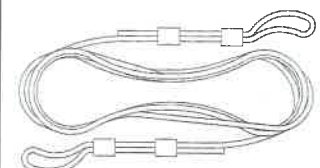
- 1 Ft. "L"
- P/N 39-0069 WGT. 0.5
- 2½ Ft. "L"
- P/N 39-0006 WGT. 1.0
- 3½ Ft. "L"
- P/N 39-0007 WGT. 1.5
- 4½ Ft. "L"
- P/N 39-0008 WGT. 1.5
- 5½ Ft. "L"
- P/N 39-0009 WGT. 2.0



005264

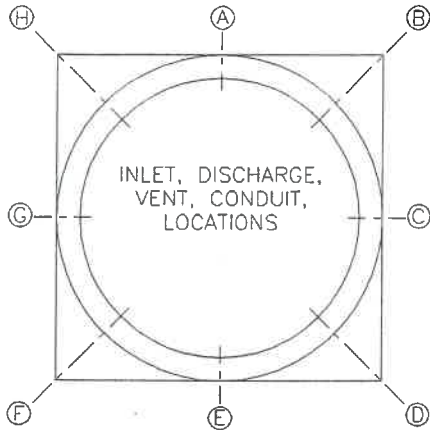
(I) SS LIFTING CABLE

- 8 Ft.
- P/N 39-0031 WGT. 1.0
- 12 Ft.
- P/N 39-0032 WGT. 1.0
- 16 Ft.
- P/N 39-0033 WGT. 1.5
- 20 Ft.
- P/N 39-0034 WGT. 1.5
- 24 Ft.
- P/N 39-0035 WGT. 2.0



SK1335

FIBERGLASS BASIN SPEC SHEET



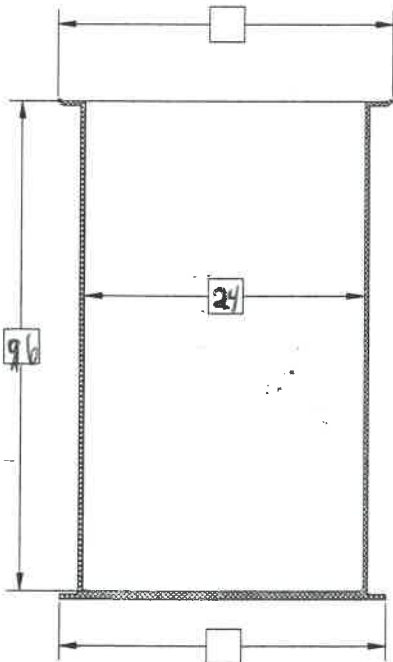
- (A) SIZE _____ TYPE _____ TOP TO € _____
- (B) SIZE _____ TYPE _____ TOP TO € _____
- (C) SIZE _____ TYPE _____ TOP TO € _____
- (D) SIZE _____ TYPE _____ TOP TO € _____
- (E) SIZE _____ TYPE _____ TOP TO € _____
- (F) SIZE _____ TYPE _____ TOP TO € _____
- (G) SIZE _____ TYPE _____ TOP TO € _____
- (H) SIZE _____ TYPE _____ TOP TO € _____

FIBERGLASS BASIN SHORT SPECIFICATION

ANTI-FLOATATION FLANGE

SPECIFY:

- NONE
- FIBERGLASS (ROUND)
- FIBERGLASS ENCAPSULATED
- ASTM A-36 STEEL (SQUARE)



PUMP MOUNTING STUDS

SPECIFY:

- NONE
- SIMPLEX
- DUPLEX

PUMP INFORMATION

MFR: _____
 TYPE: _____
 MODEL: _____
 QDC: _____



The resins used shall be a commercial grade polyester and shall be evaluated as a laminate by test or determined by previous service to be acceptable for the intended environment.

The reinforcing material shall be a commercial grade of glass fiber (continuous strand, chopped-strand, continuous mat and/or noncontinuous mat) having a coupling agent which will provide a suitable bond between the glass reinforcement material and resin.

The FRP laminate wall thickness shall vary with the wet well height to provide the aggregate strength necessary to meet the tensile and flexural physical properties requirements. The wet well FRP wall laminate must be designed to withstand wall collapse or buckling based on a hydrostatic pressure of 62.4 lbs. per sq. ft.; a saturated soil weight of 120 lbs. per cu. ft.; a soil modulus of 700 pounds per sq. ft.; and, the pipe stiffness values as specified in ASTM D3753. The wet well FRP laminate must be constructed to withstand or exceed two times the assumed loading on any depth of the wet well.

The finished FRP laminate will have a Barcol hardness of at least 90% of the resin manufacturer's specified hardness for the fully cured resin. The Barcol hardness shall be the same for both interior and exterior surfaces.

The wet well top flange shall have an outside diameter at least 4.0 inches greater than the inside diameter of the wet well. A four or six hole pattern shall accommodate the mounting of a cover with at least 0.25 inches in diameter 300 series stainless steel fasteners. Noncorroding stainless steel threaded inserts shall be fully encapsulated with noncontinuous mat or chopped-strand glass fiber reinforcement. The inserts shall have an offset tab to prevent stripping or spinning out when removing and reinserting cover fasteners.

DESCRIPTION:			
BASIN SPEC SHEET			
REFERENCE:			
10090			
DRAWN BY:	CHECKED BY:	SUPERSEDES PRINTS	
X.J.K.		PRIOR TO: 10/17/94	
DATE:	REV.:	NO.:	
10/17/94	0	6-100	
SCALE:	DISK:		
NONE			

City of Napoleon

BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

Property Address: Westmoreland 701 Briarheath Zip: 43545
 Business Name: Buckenmeyer stadium Concession stand
 Contact Person: STEVE Roby Title: N/A
 Phone Number: 599-1050 "school" Date of Test: 8-25-00

DEVICE INFORMATION

Type (circle one) RP DC VB RPDA DCDA
 Manf/Model: Watts 009 Size: 3" Serial No.: 12733
 Location of Device: Plumbing closet mens Restroom
 Type of Test: Differential Gauge Sight Tube

Outlet Valve	Reduced Pressure Assembly		Pressure Vacuum Breaker		
	Double Check Valve		Relief Valve	Air Inlet	Check Valve
Holding <input checked="" type="checkbox"/>	1st Check	2nd Check			
Failed <input type="checkbox"/>					
Test Results: <u>PASS</u>	DC _____ psi <u>Apparent RP 9.0 psi</u> <u>Actual RP 7.0 psi</u>	DC _____ psi	Opened at <u>2.6</u> psi Did Not Open <input type="checkbox"/>	Opened at _____ psi Did Not Open <input type="checkbox"/>	Held at _____ psi Leaked <input type="checkbox"/>
Date: <u>8-25-00</u>	Pass <input checked="" type="checkbox"/> Failed <input type="checkbox"/>	Pass <input checked="" type="checkbox"/> Failed <input type="checkbox"/>	Pass <input checked="" type="checkbox"/> Failed <input type="checkbox"/>	Pass <input type="checkbox"/> Failed <input type="checkbox"/>	Pass <input type="checkbox"/> Failed <input type="checkbox"/>
Repairs & Materials					
Test After Repairs	DC _____ psi RP _____ psi	DC _____ psi RP _____ psi	Opened At _____ psi Did Not Open <input type="checkbox"/>	Opened At _____ psi Did Not Open <input type="checkbox"/>	Held At _____ psi Leaked <input type="checkbox"/>
Date:	Pass <input type="checkbox"/> Failed <input type="checkbox"/>	Pass <input type="checkbox"/> Failed <input type="checkbox"/>	Pass <input type="checkbox"/> Failed <input type="checkbox"/>	Pass <input type="checkbox"/> Failed <input type="checkbox"/>	Pass <input type="checkbox"/> Failed <input type="checkbox"/>

Tester Signature: Brian [Signature] Certification No. 611
 Owner/Representative Signature: Steven J Roby

Memorandum

To: Brent Damman - Building & Zoning
Administrator
From: Adam C. Hoff, P.E. - City Engineer *ACH*
cc: Jon Bisher, Jeff Marihugh
Date: February 9, 2000
Subject: Buckenmeyer Stadium Concession Stand -
Site Plan Review

I have received satisfactory responses to my comments regarding the proposed concession stand for Buckenmeyer Stadium, including a letter from the Napoleon Area Schools authorizing the installation of additional water and electric meters at the site (see attached letter). Further, the proposed improvements will not create additional runoff from the site.

Based upon my review of the plans submitted, I hereby approve the site plan as submitted. The Operations Department will need to provide an estimated tap charge for the proposed four (4) inch water service.

If you have any questions, please see me.

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701 Briarheath Drive, Suite 108
Napoleon, Ohio 43545

Kenneth M. Hawley, Superintendent

ADMINISTRATION OFFICES

Michael J. Barabash
Assistant Superintendent

701 Briarheath Drive, Suite 108
Napoleon, Ohio 43545
Phone 419-599-7015
FAX 419-599-7035

TO: Adam Hoff 
FROM: Mike Barabash, Kenneth Hawley 
RE: Buckenmeyer Stadium concession stand
January 7, 2000

This is to inform you that the Napoleon Area City Schools acknowledges that the Buckenmeyer Stadium Committee has requested an additional water/electric meter to be installed at the new concession stand, and also commit to pay the meter charges and usage costs related to this installation.

