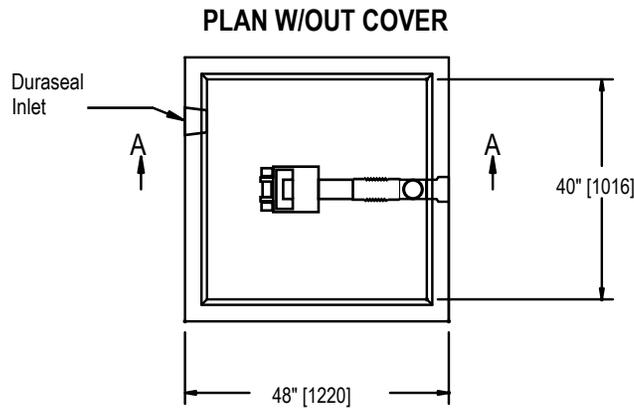
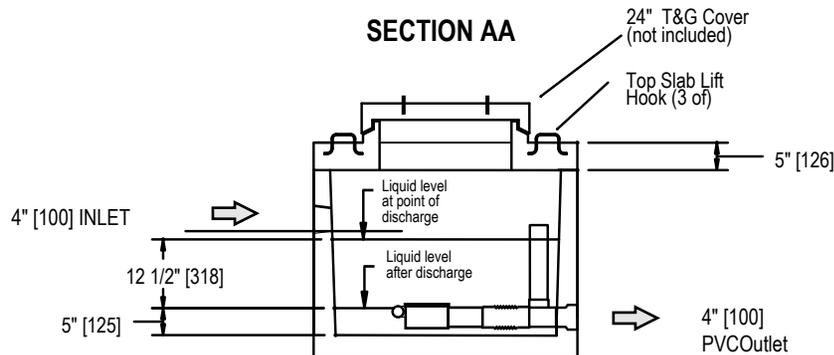
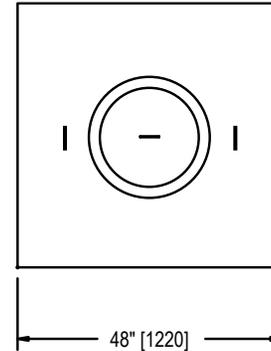


► FLOUT BOX - 78.7 Gallon [325L]

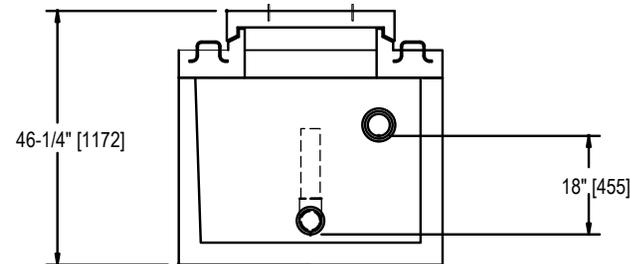
MISCELLANEOUS INFORMATION



**PLAN VIEW - COVER ONLY**



**END VIEW**



- **Description:**  
- Flout Box, 78.7 gal. [325L]
- **Item #**  
- Unit: 30300
- **Weight lb/kg**  
- Unit: 4000/1814
- **Accessories:**  
- Risers
- **Applications:**  
- Dosing System
- **General Availability:**  
- Windsor - Stock  
- Port Hastings - Stock

- **Mailing Address**  
RR# 3  
Windsor NS B0N 2T0
- **Physical Address**  
3901 Route 14  
Windsor Forks, Nova Scotia
- **Phone:** 1-902-798-3188
- **Toll Free:** 1-800-565-7000
- **Fax:** 1-902-798-4322
- **Toll Free:** 1-888-767-7001

**Specifications:**

- Concrete Minimum Strength: 4640 psi [32 MPa] at 28 days
- Air Entraining: 5 - 8%
- Reinforcement: 10m Rebar & Structural Fibers
- Construction Joint: Sealed with butyl rope or equivalent
- Design for earth dead load only.
- Maximum bury - 2.0m
- Conforms to CAN/CSA-B66-M05

**Notes:**

- Wye and pipe for inlet baffle supplied by GS Concrete.
- Flout unit installed by GS Concrete

**FLOUT BOX**  
**78.7 Gallon [325L]**

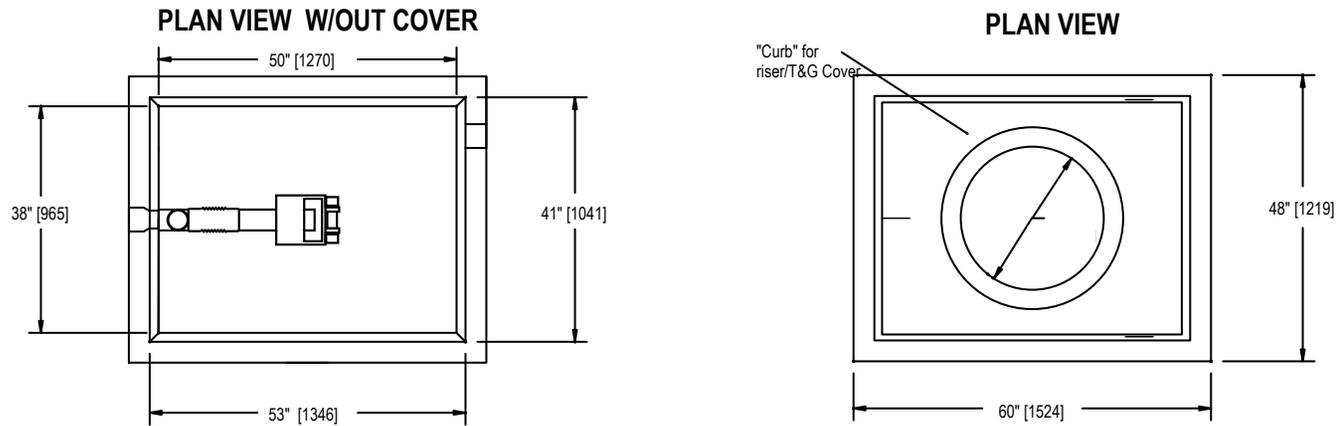
Project:  
Location:  
Client:  
Dwg. No.: 30300

Scale: NTS

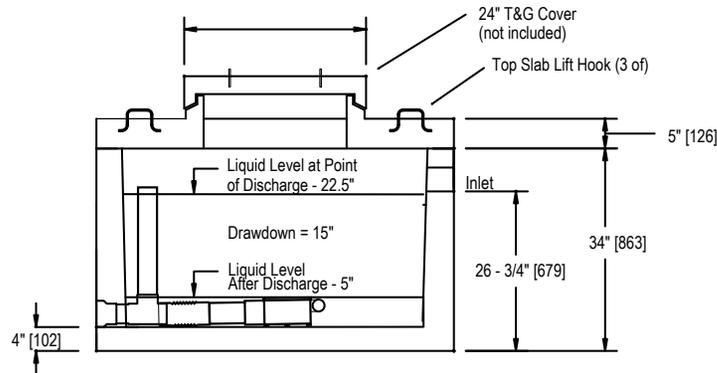
Date: APR/03  
Dwn. By: ALF  
Chk. By:  
Sheet 1 of 1

► FLOUT BOX - 110 Gallon [500L]

MISCELLANEOUS INFORMATION



SECTION THRU CENTERLINE



**Specifications:**

- Concrete Minimum Strength: 4640 psi [32 MPa] at 28 days
- Air Entraining: 5 - 8%
- Reinforcement: 10m Rebar & Structural Fibers
- Construction Joint: Sealed with butyl rope or equivalent
- Design for earth dead load only.
- Maximum bury - 2.0m
- Conforms to CAN/CSA-B66-M05

**Notes:**

- Dose Volume - 110 Gallons [500 L]
- Flout installed prior to shipping
- "Curb" on top slab cast integrally for watertightness

► **Description:**

- Flout Box 110 Gal - Bot
- Flout Box 110 Gal - Cov
- Flout Box 110 Gallon

► **Item #**

- Bottom: 37330
- Cover: 37340
- Both: 37350

► **Weight lb/kg**

- Bottom: 4800/2175
- Cover: 1100/ 500
- Both: 5900/2675

► **Accessories:**

- Cleanout Riser
- 24" T&G Cover
- Cast Frame & Cover

► **Applications:**

- Effluent Dosing

► **General Availability:**

- Windsor - Stock
- Port Hastings - Stock

► **Mailing Address**

RR# 3  
Windsor NS B0N 2T0

► **Physical Address**

3901 Route 14  
Windsor Forks, Nova Scotia

► **Phone:** 1-902-798-3188

► **Toll Free:** 1-800-565-7000

► **Fax:** 1-902-798-4322

► **Toll Free:** 1-888-767-7001

**FLOUT BOX**  
**110 Gallon [500L]**

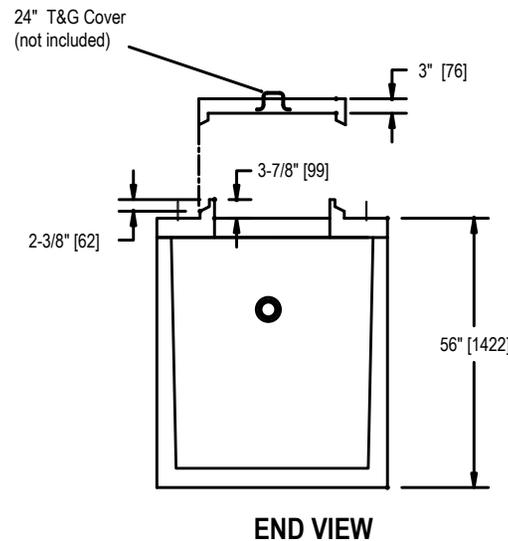
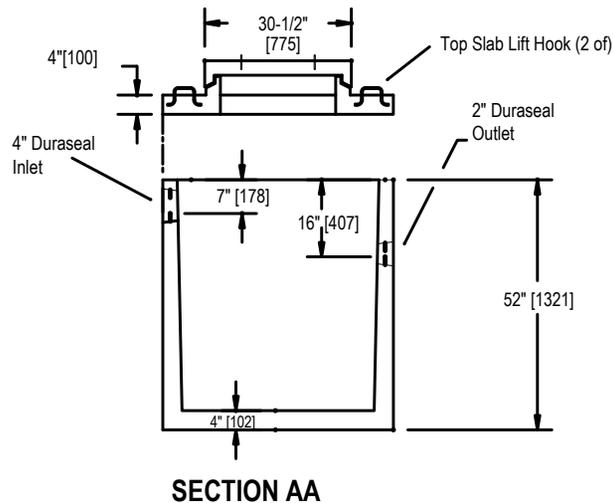
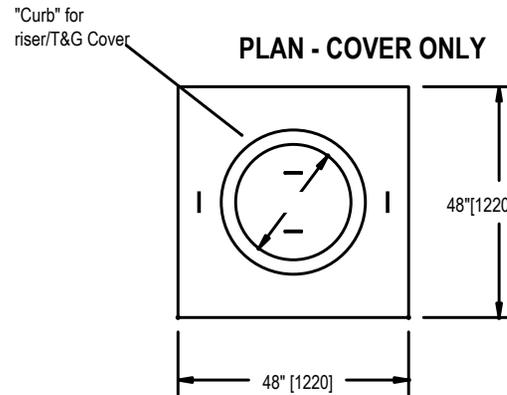
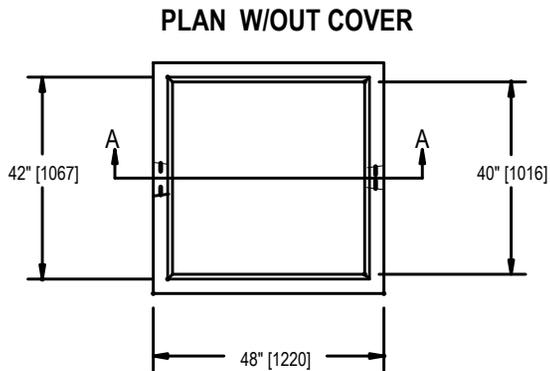
Project:  
Location:  
Client:  
Dwg. No.: 30400

Scale: NTS

Date: July/03  
Dwn. By: ALF  
Chk. By:  
Sheet 1 of 1

► PUMP CHAMBER - 250 Gallon [1130 L] (shown with 24" T&G Cover)

MISCELLANEOUS INFORMATION



- **Description:**
  - Pump Chamber 250 Gal - Bot
  - Pump Chamber 250 Gal - Cov
  - Pump Chamber 250 Gal
- **Item #**
  - Bottom: 37230
  - Cover: 37240
  - Both: 37250
- **Weight lb/kg**
  - Bottom: 3240/1470
  - Cover: 770/350
  - Both: 4010/1820
- **Accessories:**
  - Cleanout Riser
  - 24" T&G Cover
  - Cast Frame & Cover
- **Applications:**
  - Electrical Pull Box
  - Water/Sewage Valve Cham.
  - Manhole/Catchbasin
  - Sump Pit
- **General Availability:**
  - Windsor - Stock
  - Port Hastings - Stock

- **Mailing Address**  
RR# 3  
Windsor NS B0N 2T0
- **Physical Address**  
3901 Route 14  
Windsor Forks, Nova Scotia
- **Phone:** 1-902-798-3188
- **Toll Free:** 1-800-565-7000
- **Fax:** 1-902-798-4322
- **Toll Free:** 1-888-767-7001

**Specifications:**

- Concrete Minimum Strength: 4640 psi [32 MPa] at 28 days
- Air Entraining: 5 - 8%
- Reinforcement: 10m Rebar & Structural Fibers
- Construction Joint: Sealed with butyl rope or equivalent
- Design for earth dead load only.
- Maximum bury - 2.0m
- Conforms to CAN/CSA-B66-M05

**Notes:**

- Dose Volume - up to 125 Gallons [545 L]
- Dose Volume - 1" Depth = ~6 Gallons [27.5 L]
- "Curb" on top slab cast integrally for watertightness

**PUMP CHAMBER**  
**250 Gallon [1130 L]**  
**(shown with 24" T&G Cover)**

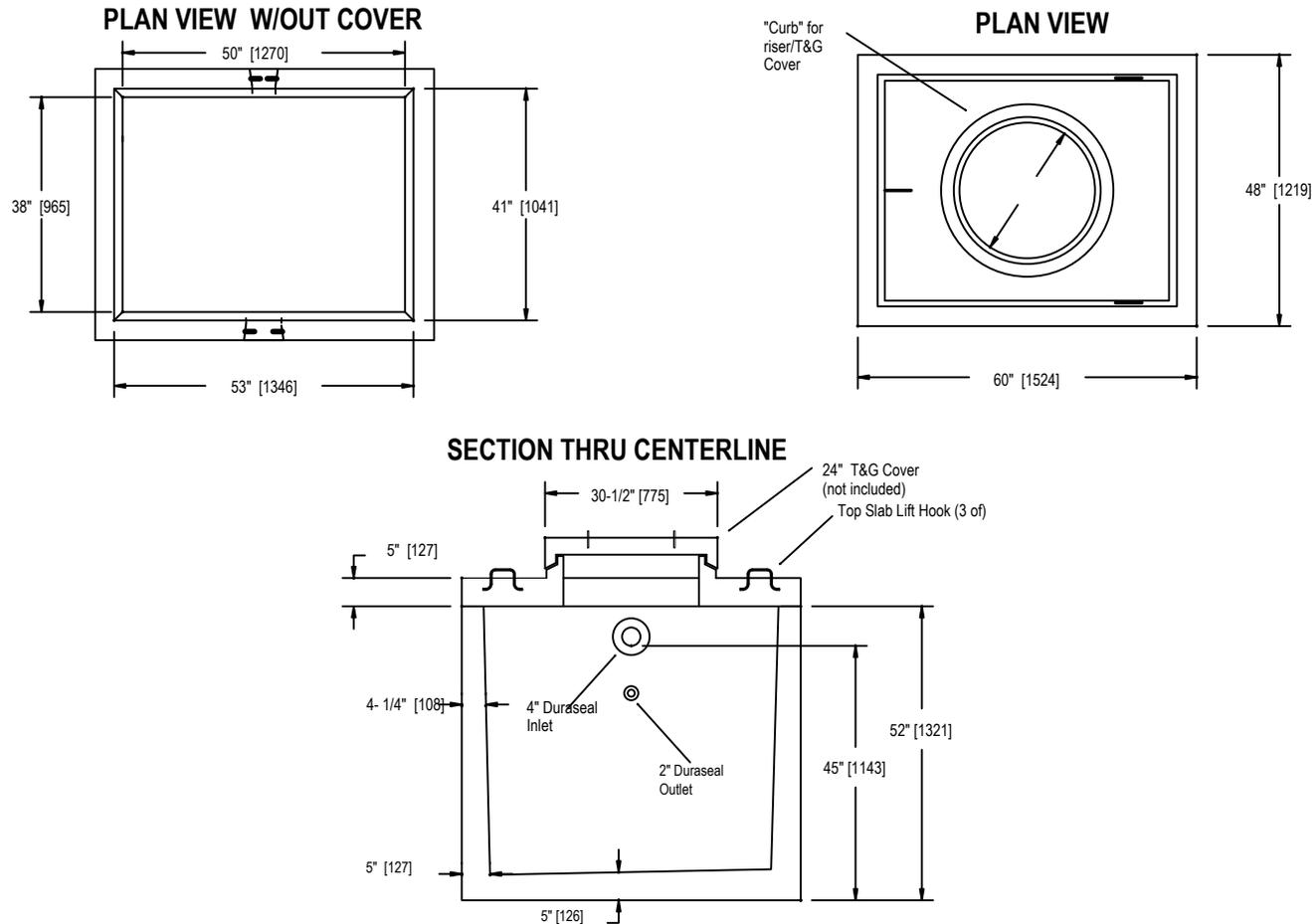
Project:  
Location:  
Client:  
Dwg. No.: 37250

Scale: NTS

Date: MAY/01  
Dwn. By: RG  
Chk. By:  
Sheet 1 of 1

► PUMP CHAMBER - 350 Gallon [1600 L] (shown with 24" T&G Cover)

MISCELLANEOUS INFORMATION



- **Description:**
- Pump Chamber 350 Gal - Bot
  - Pump Chamber 350 Gal - Cov
  - Pump Chamber 350 Gallon

- **Item #**
- Bottom: 37330
  - Cover: 37340
  - Both: 37350

- **Weight lb/kg**
- Bottom: 4800/2175
  - Cover: 1100/ 500
  - Both: 5900/2675

- **Accessories:**
- Cleanout Riser
  - 24" T&G Cover
  - Cast Frame & Cover

- **Applications:**
- Electrical Pull Box
  - Water/Sewage Valve Cham.
  - Manhole/Catchbasin
  - Sump Pit

- **General Availability:**
- Windsor - Stock
  - Port Hastings - Stock

► **Mailing Address**  
RR# 3  
Windsor NS B0N 2T0

► **Physical Address**  
3901 Route 14  
Windsor Forks, Nova Scotia

► **Phone:** 1-902-798-3188

► **Toll Free:** 1-800-565-7000

► **Fax:** 1-902-798-4322

► **Toll Free:** 1-888-767-7001

**Specifications:**

- Concrete Minimum Strength: 4640 psi [32 MPa] at 28 days
- Air Entraining: 5 - 8%
- Reinforcement: 10m Rebar & Structural Fibers
- Construction Joint: Sealed with butyl rope or equivalent
- Design for earth dead load only.
- Maximum bury - 2.0m
- Conforms to CAN/CSA-B66-M05

**Notes:**

- Dose Volume - up to 175 Gallons [800 L]
- Dose Volume - 1" of depth = ~7.33 Gallons [33.33 L]
- "Curb" on top slab cast integrally for watertightness

**PUMP CHAMBER**  
**350 Gal [1600 L]**  
**(shown with 24" T&G Cover)**

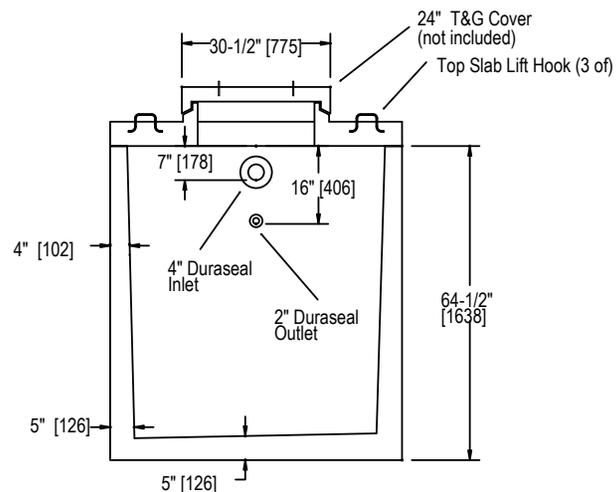
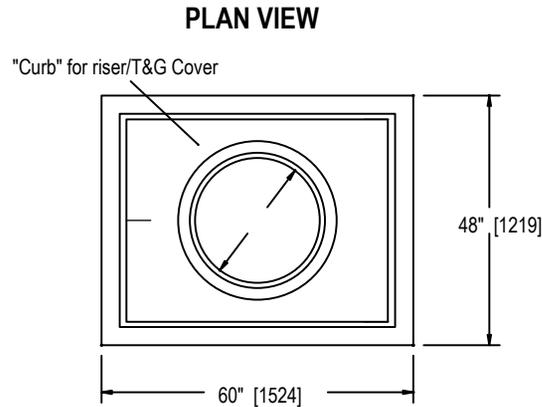
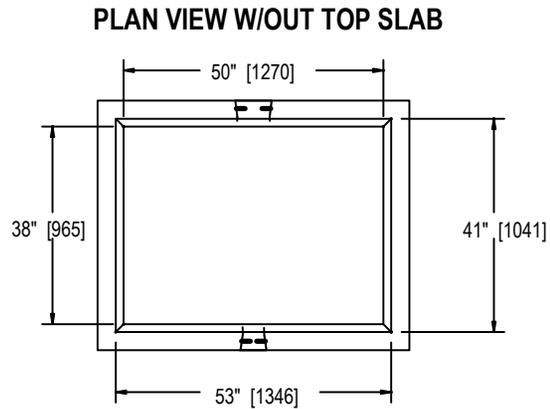
Project:  
Location:  
Client:  
Dwg. No.: 37350

Scale: NTS

Date: MAY/01  
Dwn. By: RG  
Chk. By:  
Sheet 1 of 1

► PUMP CHAMBER - 450 Gallon [2040 L] (shown with 24" T&G Cover)

MISCELLANEOUS INFORMATION



SECTION THRU CENTERLINE

► Description:

- Pump Chamber 450 Gal - Bot
- Pump Chamber 450 Gal - Cov
- Pump Chamber 450 Gallon

► Item #

- Bottom: 37430
- Cover: 37440
- Both: 37450

► Weight lb/kg

- Bottom: 5940/2700
- Cover: 1100/ 500
- Both: 7040/3200

► Accessories:

- Cleanout Riser
- Cast Frame & Cover
- 24" T&G Cover

► Applications:

- Electrical Pull Box
- Water/Sewage Valve Cham.
- Manhole/Catchbasin
- Sump Pit

► General Availability:

- Windsor - Stock
- Port Hastings - Special Order

► Mailing Address

RR# 3  
Windsor NS B0N 2T0

► Physical Address

3901 Route 14  
Windsor Forks, Nova Scotia

► Phone: 1-902-798-3188

► Toll Free: 1-800-565-7000

► Fax: 1-902-798-4322

► Toll Free: 1-888-767-7001

Specifications:

- Concrete Minimum Strength: 4640 psi [32 MPa] at 28 days
- Air Entraining: 5 - 8%
- Reinforcement: 10m Rebar & Structural Fibers
- Construction Joint: Sealed with butyl rope or equivalent
- Design for earth dead load only.
- Maximum bury - 2.0m
- Conforms to CAN/CSA-B66-M05

Notes:

- Dose Volume - up to 225 Gallons [1020 L]
- Dose Volume - 1" of depth = ~7.33 Gallons [33.33 L]
- "Curb" on top slab cast integrally for watertightness

**PUMP CHAMBER**  
**450 Gallon [2040 L]**  
**(shown with 24" T&G Cover)**

Project:  
Location:  
Client:  
Dwg. No.: 37450

Scale: NTS

Date: MAY/01  
Dwn. By: RG  
Chk. By:  
Sheet 1 of 1