City of Portland, Oregon - Bureau of Development Services

1900 SW Fourth Avenue • Portland, Oregon 97201 • 503-823-7300 • www.portlandoregon.gov/bds

Permit Revision Application and Submittal Requirements

A Permit Revision is required when there are proposed changes to the project after the permit has been issued. This may arise due to discrepancies between the city-approved permit drawings and actual field conditions, or the customer has changed their mind about an aspect of the project. In all cases, a revision to the existing permit must be submitted, reviewed and approved.

Applicants will provide:

- ☒ A copy of this application
- ☒ Three (3) sets of plans that clearly reflect the proposed change(s).

  Drawings and calculations must be stamped and signed by the Architect and/or the Engineer of Record, if applicable.
- ☒ One (1) copy of the original city approved permit drawings. (NOTE: If your project has an assigned process manager please contact them regarding submittal of the revision).
- ☐ Two (2) sets of calculations, if applicable
- ☐ Inspector's correction notice, if revision is due to an inspection correction
- ☐ Revision fee (paid at time of submittal)

Contact Information:

Contact name JULIA WOOD

Address 333 S STATE ST STE V-192

City Lo **State** OR **Zip Code** 97034

Phone 5037505672 **Email** julia@juliawoodarchitect.com

Value of proposed revision -$3,000 **Issued permit #** 13-157929-000-00-CO

Description of revision Change of Sampling vault brand & design, Change of grease interceptor brand to less expensive models.

Fees:

The Permit Revisions are subject to fees associated with plan review, processing and any increase in project value. Additional fees may apply if adding plumbing fixtures.

The Bureau of Development Services fee schedule is available under the fees tab on the BDS web site at: *www.portlandoregon.gov/bds*. Fees are updated annually on July 1st.

Helpful Information:

Bureau of Development Services
City of Portland, Oregon
1900 SW 4th Avenue, Portland, OR 97201
www.portlandoregon.gov/bds

Submit your plans in person to:
Development Services Center (DSC), First Floor,
Tuesday - Friday:
7:30 am - 12:00 pm

Closed Mondays

Important Telephone Numbers:

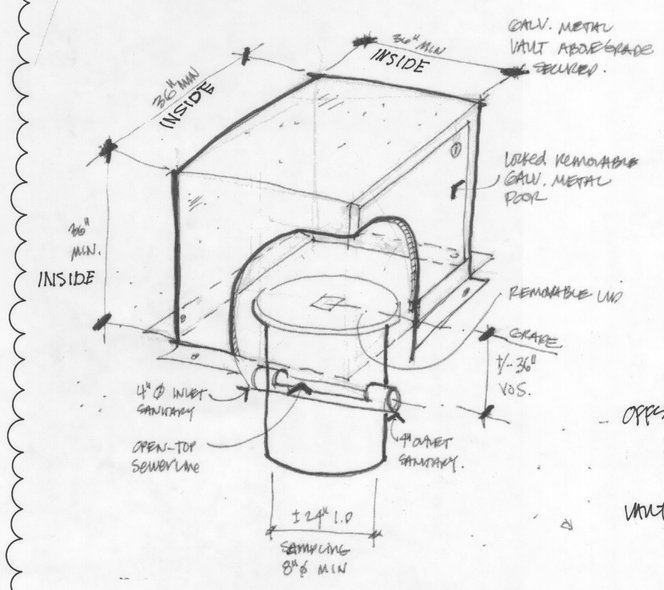
BDS main number	503-823-7300
DSC automated information line	503-823-7310
Building code information	503-823-1456
BDS 24 hour inspection request line	503-823-7000
Residential information for one and two family dwelling	503-823-7388
General Permit Processing and Fee Estimate info	503-823-7357
City of Portland TTY	503-823-6868

BES Pollution Prevention:
BES Fats Oils Grease (FOG) Rules require grease interceptors in all food service establishments. Per rule requirements, grease interceptors must be maintained in an efficient operating condition that ensures periodic removal of FOG. Call 503-823-7093 for more information.

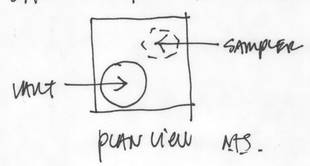
BES Pollution Prevention:
This facility will be assessed an Extra Strength Sewer Charge (ESSC) rate based on the characteristics of the wastewater discharged into the City's sanitary sewer system. Removal of solids, fats, oils and grease prior to discharge will reduce the ESSC rate. Rate reducing best management practices include grease interceptors, absence of food grinders and composting for food wastes. Call 503-823-7093 for more information.

BES Pollution Prevention:
BES Fats Oils Grease (FOG) Rules requires an easily accessible area for all grease interceptors to allow for cleaning, inspection and FOG removal. Access recommendations are 3 horizontal feet x 6 vertical feet for a HGI and 8 horizontal feet by 10 vertical feet for a GGI.

BES Pollution Prevention:
Reviewed for Compliance with BES
Fats Oils Grease (FOG) Rule Requirements
By: _____ Date: 7/21/13



OFFSET LID FOR CLEARANCES

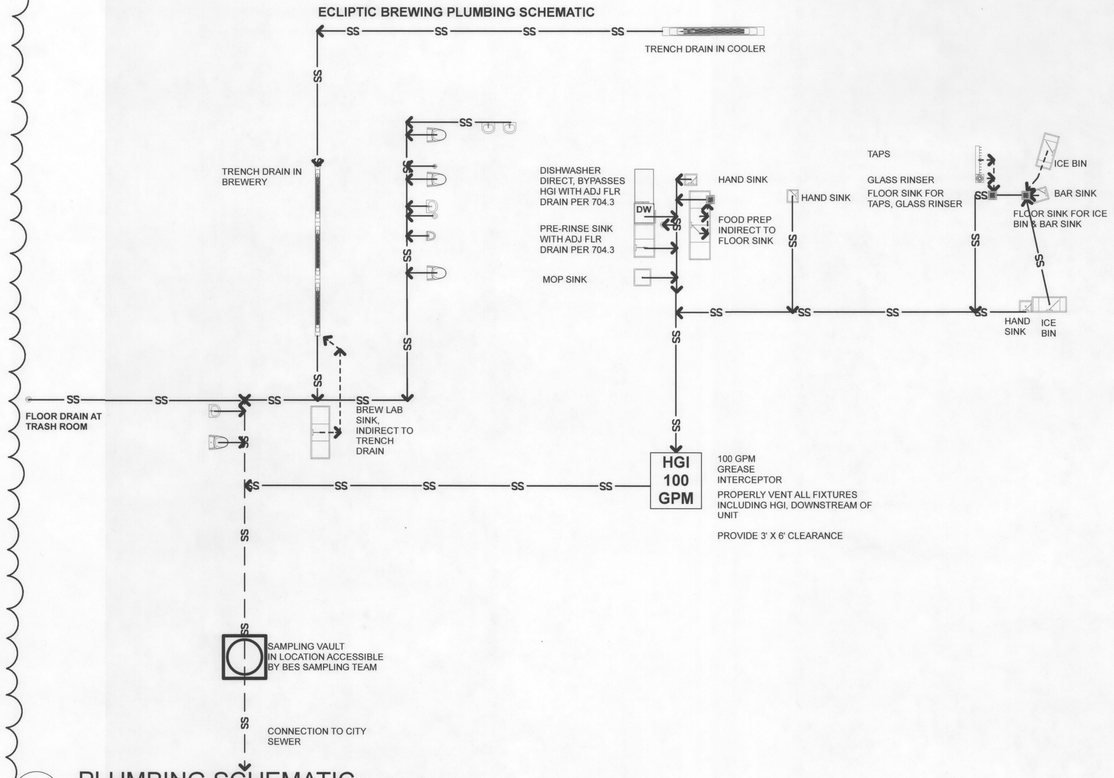


PLAN VIEW NTS.

R8 R4

1 A107 Ecliptic_Sewer Sampling Vault
SCALE: 1" = 1'-0"

ECLIPTIC BREWING PLUMBING SCHEMATIC



2 A107 PLUMBING SCHEMATIC
SCALE: 1:107.01

JULIA WOOD
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Lake Oswego, OR 97034
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503|750|5672

REGISTERED ARCHITECT 4598 JULIA WOOD PORTLAND, OREGON STATE OF OREGON

ECLIPTIC BREWING
825 N COOK STREET
PORTLAND, OR 97227

PROJECT #: 13-003
DRAWN BY: JAW

RELEASE DATE

MARK	DATE	DESCRIPTION
	05.21.2013	PERMIT ISSUE
R1	06.12.2013	PERMIT REV
R2	06.24.2013	PERMIT REV
R3	07.12.2013	PERMIT REV
R4	07.26.2013	CONSTRUCTION SET
R5	08.02.2013	CONST SET REV
R6	08.06.2013	CONST SET REV
R7	08.14.2013	COOK LINE REV
R8	08.20.2013	SAMPLING VAULT REV

SET NOTES

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City of Portland REVIEWED FOR CODE COMPLIANCE AUG 21 2013 Permit Number

A107

PLUMBING SCHEMATIC

2

13-157029 REV 02 CO

Sewer Viewer™ sampling ports

Specification formats available online: PDF DWG

Sewer Viewer™ Sampling Ports

The Sewer Viewer™ sampling port series can be installed anywhere along a sampling access is required to monitor effluent water quality before entering the public sewer. They are typically installed downstream of a grease, oil, solids or chemical interceptor, but may also be installed for general access in any commercial drain line. The Sewer Viewer™ series eliminates the need for expensive site built sampling pits by providing a lightweight and corrosion proof alternative.

Cutaway of SV24-O (Shown)

Sewer Viewer™ Features

Above Grade Models (SV4)
- 3 polyethylene models
- Level connections in 4" or 6" pipe sizes
- Offset connections in 4" pipe sizes
- 4" threaded port

Below Grade Models (SV24)
- 4 polyethylene models
- For above or below grade
- 20" accessway
- TeleGlide™ field adjustable riser system

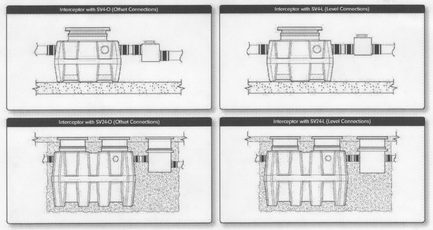
SEWER VIEWER™ COVERS

All covers are provided with water/air tight gasket seal and are designed to set tightly into a keyrib frame.

CM4	CM4HP
24" Highway Rated Composite Cover (Bolted)	24" H20 Rated Cast Iron Cover (Pickable)
Load Rating 16,000 lbs.	Load Rating 16,000 lbs.
Standard: All SV24 Models	Option: All SV24 Models

Application Specific Details

Download PDF and DWG files of these images at schierproducts.com/Supplemental Products Applications.html PDF DWG

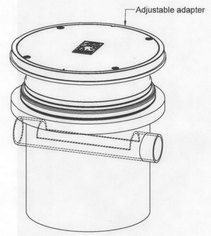


47 USA: 1-800-827-7119 International: 1-913-951-3300 www.schierproducts.com Made in USA

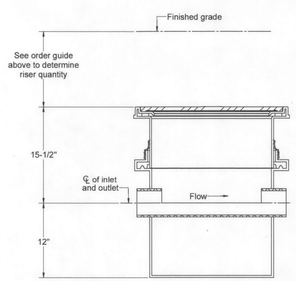
3 A107 Schier Catalog
SCALE: 1:1.5

1. High density polyethylene construction.
2. Unit supplied with built-in adapter for up to 2-1/2" of adjustability. Additional riser(s) are also available for deeper burial depth.
3. Weight = 55 pounds
4. 4" standard plain end pipe connections.
5. 16,000 lb. load rated, bolted, gas/water tight composite covers.
6. Maximum operating temperature 190°F continuous.

TeleGlide Riser Order Guide		
Riser Range	SV24-L4	
	SR24	LR24
0"-2-1/2"	0	0
>2-1/2" - 20-1/2"	1	0
>20-1/2" - 35-1/2"	0	1
>35-1/2" - 39-1/2"	2	0
>39-1/2" - 54-1/2"	1	1
>54-1/2" - 68-1/2"	0	2



- ☐ Teleglide short adjustable riser (Qty. = _____)
- ☐ Teleglide long adjustable riser (Qty. = _____)
- ☐ Highway rated pickable composite cover
- ☐ Clamping collar kit



SUBMITTAL SHEET

DESCRIPTION:
SEWER VIEWER POLYETHYLENE WASTEWATER SAMPLING PORT

SCHIER PRODUCTS Pioneering Drain Line Purity

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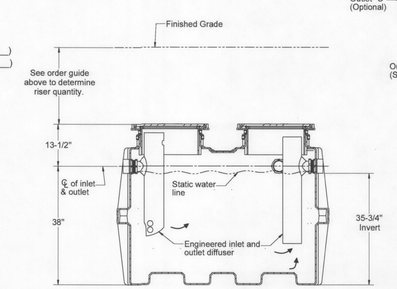
4 A107 SCHIER_sv_24l4_SAMPLING PORT
SCALE: 1:2.03

SPECIFICATIONS (GB-250)
1. 4" inlet/outlet Sch. 40. (No-Hub)
2. Max flow rate: 100 GPM
3. Liquid capacity: 250 Gallons
4. Max grease capacity: 1,076 lbs. (147.4 Gallons)
5. Max solids/sediment capacity: 105 Gallons
6. Unit weight w/std. covers: 230 lbs.
7. 16,000 lb. load rated, bolted, gas/water tight composite covers.
8. Maximum operating temperature 190°F continuous.

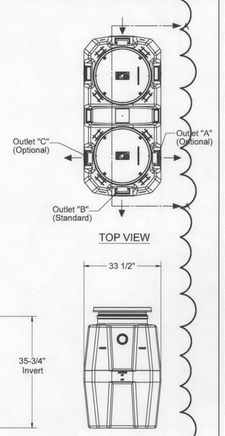
TeleGlide Riser Order Guide		
Riser Range	GB-250	
	SR24	LR24
0"-6"	0	0
>6"-24"	2	0
>24"-39"	0	2
>39"-43"	4	0
>43"-58"	2	2
>58"-72"	0	4

OPTIONS
- ☐ **SR24** -Teleglide short adjustable riser (Qty. = _____)
- ☐ **LR24** - Teleglide long adjustable riser (Qty. = _____)
- ☐ **MPT** - Male pipe thread connections
- ☐ **PS6** - 6" Plain End inlet/outlet connection
- ☐ **C24HP** - H20 load rated pickable cast iron cover
- ☐ **AK250** - High water table 304 stainless anchor kit
- ☐ **CC-24** - Clamping collar kit

Signature of Approval: _____
Company: _____
Date of Approval: _____
Specifying Engineer: _____
Engineering Firm: _____



SECTION "A-A"



UPC C

SUBMITTAL SHEET

PART NUMBER: GB-250

DESCRIPTION:
GREAT BASIN SERIES POLYETHYLENE GREASE INTERCEPTOR 100 GPM, 250 LIQUID GALLONS, 1,076 GREASE POUNDS CAPACITY

Schier Products
9500 Woodend Road
Edwardsville, KS 66111
Tel: 800-827-7119
Fax: 800-827-9664
www.schierproducts.com
Made in the U.S.A

SCHIER PRODUCTS Pioneering Drain Line Purity

DWG BY: TEU | DATE: 11/13/06 | REV: 11 - 5/6/13 | MATL: PE

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5 A107 SCHIER gb_250_HGI
SCALE: 1:2.02