

# SARGENT CORPORATION

378 BENNOCH ROAD  
STILLWATER, ME 04489  
Ph: (207)827-4435

Excellence for Generations.

## Submittal

Job: 32701  
PORTLAND - BAXTER CSO

Spec Section No: 534  
Submittal No: 30  
Revision No: 1  
Sent Date: 4/29/2013

Spec Section Title: Precast structural concrete  
Submittal Title: 534.80 - Precast concrete building

Contractor:  
SARGENT CORPORATION

Vendor:  
*\* CALCULATIONS AND  
 PE STAMPED REBAR  
 DRAWINGS INCLUDED.*

1. Coordinate vent opening with manufacturer.
2. Exterior surface shall be coordinated with City representative.
3. Finish floor elevation to be set at elevation 14.00.

Other:  
Portland Public Works  
Bradley Roland

Contractor's Stamp

**SARGENT CORPORATION**

By GJA

No Exception Taken  
 Revise and Resubmit  
 Approved as Noted  
 Approved

Project No. 32701 Submittal No. 30-Rev 1

APR 29 2013

Reviewed only for conformance with the information given in the Contract Documents and compliance with the design concept for the Project. Review does not imply contractor/supplier has responsibility for errors, omissions or deviations from requirements of the Contract Documents. Sargent/contractor/supplier is responsible for dimensions to be constructed and verified in the field. For questions and details to the contractor, proceed to the primary architect, engineer and provide a written explanation.

Architect's Stamp

Engineer's Stamp DRAWING / SUBMITTAL REVIEW

Engineer's Review		Contractor's Response	
No exceptions taken <input type="checkbox"/>	Rejected <input type="checkbox"/>	Confirm <input type="checkbox"/>	
Note markings <input type="checkbox"/>	Comments Attached <input checked="" type="checkbox"/>	Resubmit <input type="checkbox"/>	

Engineer's review is for general conformance with the design concept and contract documents. Markings or comments shall not be construed as relieving the contractor from compliance with the project's plans and specifications, nor departures therefrom. The contractor remains responsible for details and accuracy, for confirming and correlating all quantities and dimensions, for selecting fabrication processes, for techniques of assembly, and for performing his work in a safe manner.

SEBAGO TECHNICS, INC. Date Received 4-29-13  
By Craig Burgess Date Reviewed 5-13-13