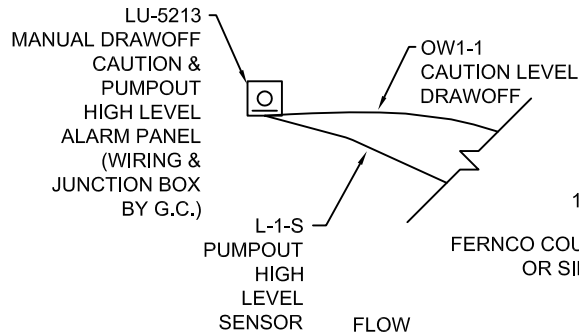




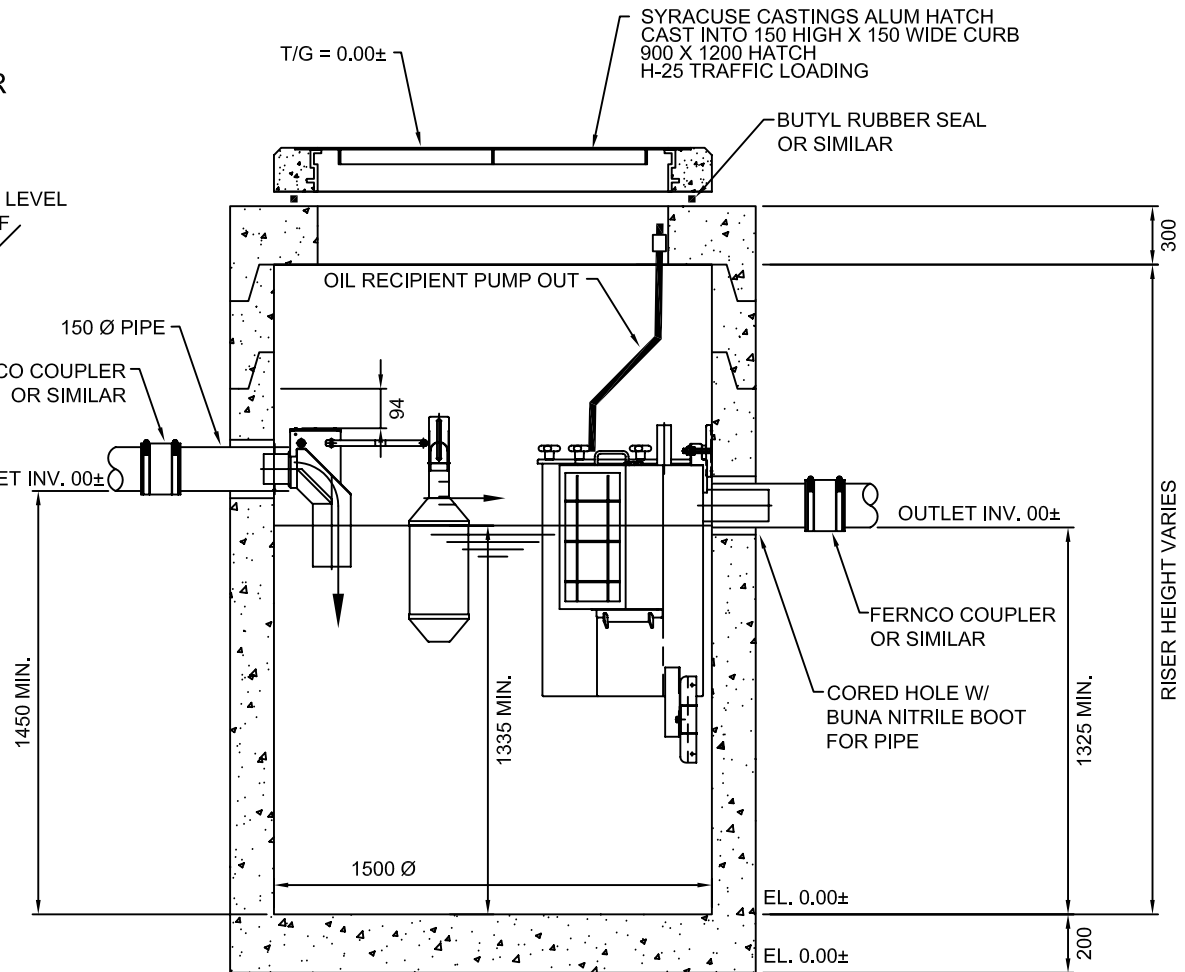
ecoSep™ - 10 l/s - STANDARD  
- SPILL CONTROL / COALESCING CHAMBER



**NOTE:**  
INTERIOR OF BASE  
SECTION COATED WITH  
RESISTALL COATINGS.

**DESIGN INFORMATION BASIS**

OIL SPECIFIC GRAVITY (NON-EMULSIFIED):	0.85 850 kg/m <sup>3</sup>
OPERATING TEMPERATURE:	4-20°C
INFLUENT OIL CONCENTRATION:	5ml/l (~5000ppm) (FREE OIL)
EFFLUENT OIL CONCENTRATION:	5mg/l (~5ppm)
FLOW (NOMINALE) RATE:	10 l/s
OIL RECIPIENT CAPACITY	178± LITRES



PROPRIETARY INFORMATION - ALL RIGHTS OF ROYAL ENVIRONMENTAL SYSTEMS, INC.

REINFORCING TO CSA G.30.18 GRADE 400W  
ALL DIMENSIONS ARE IN mm  
DRAWING DETAIL NOT TO BE SCALED

MIN. CONC STRENGTH. XX MPa  
CLEAR COVER = XX mm ± XX mm  
AIR ENTRAINMENT 4.50 % TO 8.00%  
STRIP CONC. STRENGTH XX MPa  
TOLERANCES TO CSA A23.4-05 : 12.2

W.O.	JOB No.	PART
		XX0000

CUST.	PROJ.

TITLE

**STANDARD ECOSEP 10 L/S  
SPILL CONTROL/ COALESCING CHAMBER**

BY	DATE	FILE
EPS	23 / MAY / 07	esep_res_10_pc-r-13.DWG

REV.	DESCRIPTION	ENG.	DATE

EMAIL: SALES@CONCASTPIPE.COM

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