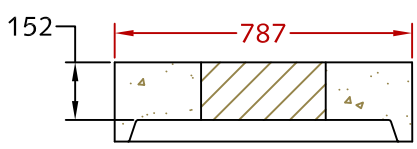
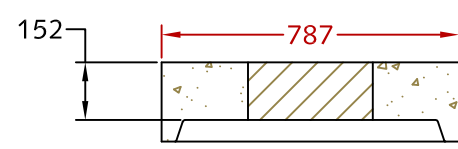


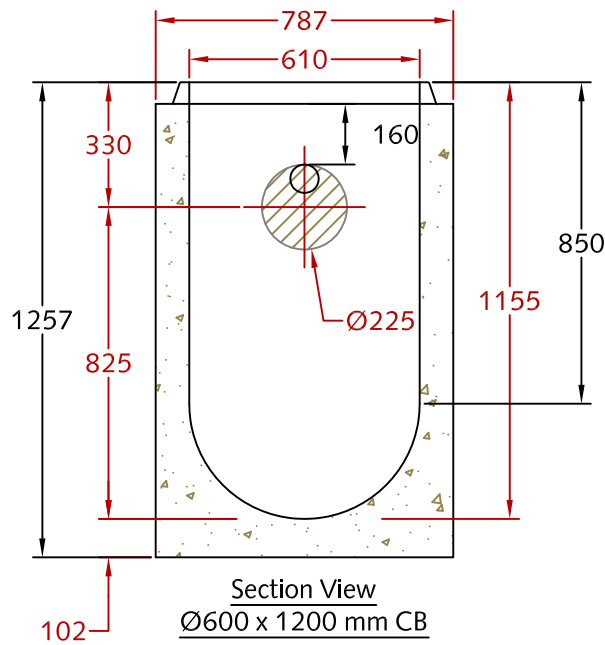
Plan View



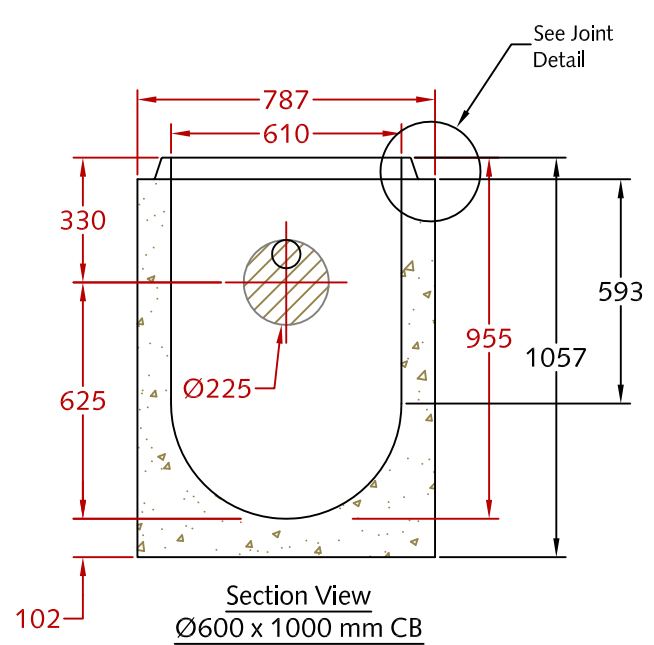
Lid Section View



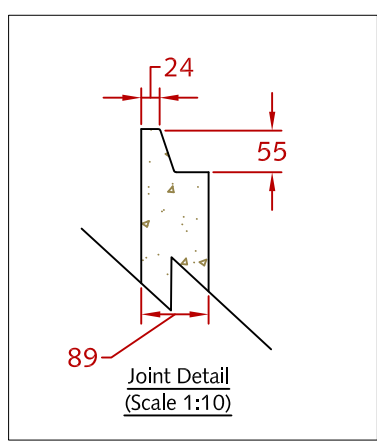
Lid Section View



Section View  
Ø600 x 1200 mm CB



Section View  
Ø600 x 1000 mm CB



Notes:

1. Ø600 x 1200 & Ø600 x 1000 mm Catch Basins are manufactured for HS20 Traffic loading as shown.
2. Standard curb lid to fit TR23 / 24, catchbasin will accept TR26B frame & Grate.
3. Catch Basins are supplied w/ Ø225 mm core as shown. Core coles can be supplied w/ Hamilton Kent Tylox Interference-fit Flexible connectors as required.
4. Catch basins are supplied w/ 102 mm thick monolithic cast-in base as shown.
5. Trapping hood pins available on request.
6. Unit supplied w/ Starcon lifting inserts as shown.
7. Approximate mass:
  - Ø600 x 1200 mm w/ base: 755 kg.
  - Ø600 x 1000 mm w/ base: 695 kg.
8. Minimum concrete strength: 27.6 MPa.
9. All dimensions are in millimeters.
10. Langley Concrete Group is a certified Q-Cast Plant, an American Concrete Pipe Association Third Party Certification for the manufacture of Pipe, MH, Box Culvert & Precast Items.



DESCRIPTION:  
 Ø600 mm CatchBasin  
 w/ Monolithic Base  
 Standard Drawing  
 www.langleyconcretegroup.com

DRAWN BY:	KS	ORIGIN:	CHWK
CHK BY:	KO/TM	DWG NO:	CB600-3.0
DATE:	MAY/14/2013	REV DATE:	N/A
SCALE:	1:20		

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