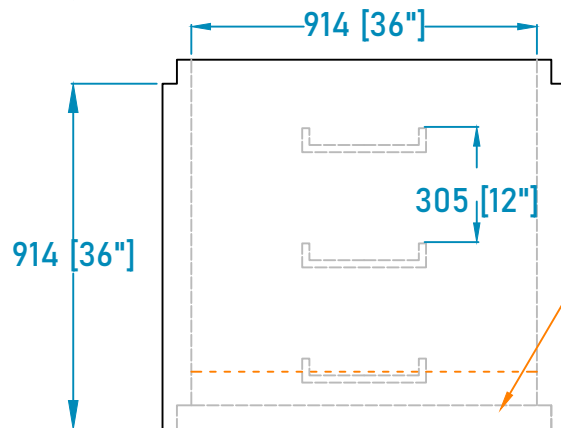
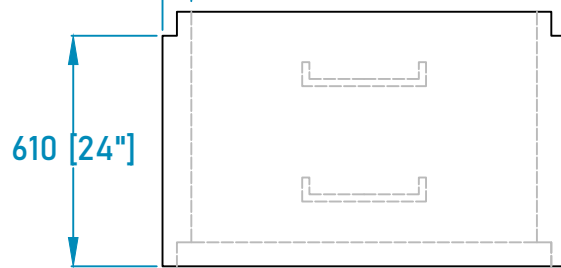
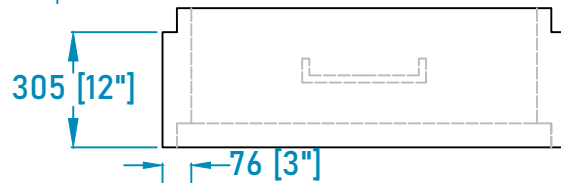
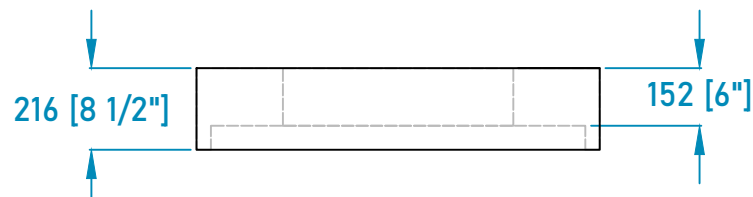
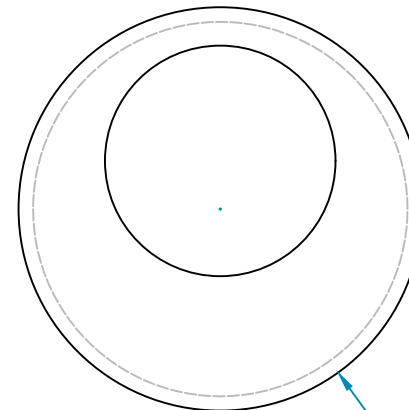
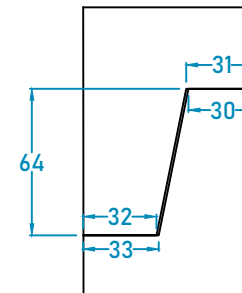




ELEVATION VIEW



PLAN VIEW Ø1067 [Ø42"]



JOINT DETAIL

OPTIONAL CAST-IN
BASE. BENCHING
AVAILABLE ON REQ.

152 [6"] MINIMUM

914 Manhole



Design Notes

1. Manufactured in accordance with CSA A257.19/ASTM C478
2. Manhole Designed to resist BCL 625 / AASHTO H-20 Live Loads
3. Custom Coring available upon request
4. MSU Mississauga 6005-T6 aluminum rungs
5. Sections sealed with Conseal CS-102
6. Polylok 1.6T Lift Loops provided

Customer:

Job:

Specifications: MB 914-Series

Concrete Strength: 35MPa @ 28 days

Rebar Strength: 400 MPa

Lid Weight	1280 lb	580 kg
305 Section	840 lb	380 kg
610 Section	1708 lb	775 kg
914 Section	2560 lb	1160 kg
Cast-Base	350 lb	158 kg