

NOTES:

Floor Drain:

I.D: 17 1/2" x 11" x 14"

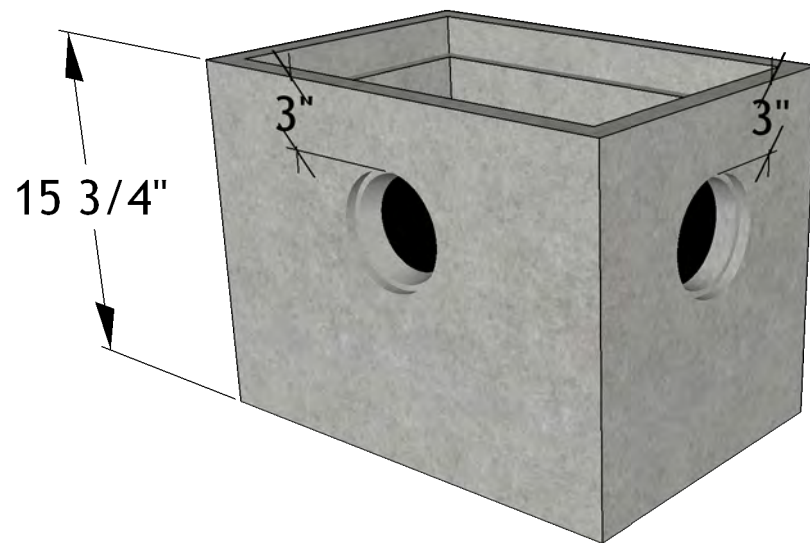
O.D: 21" x 14 1/2" x 15 3/4"

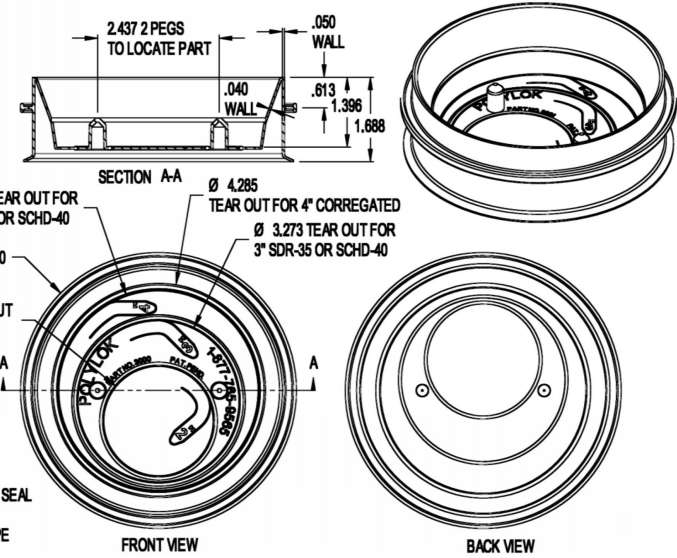
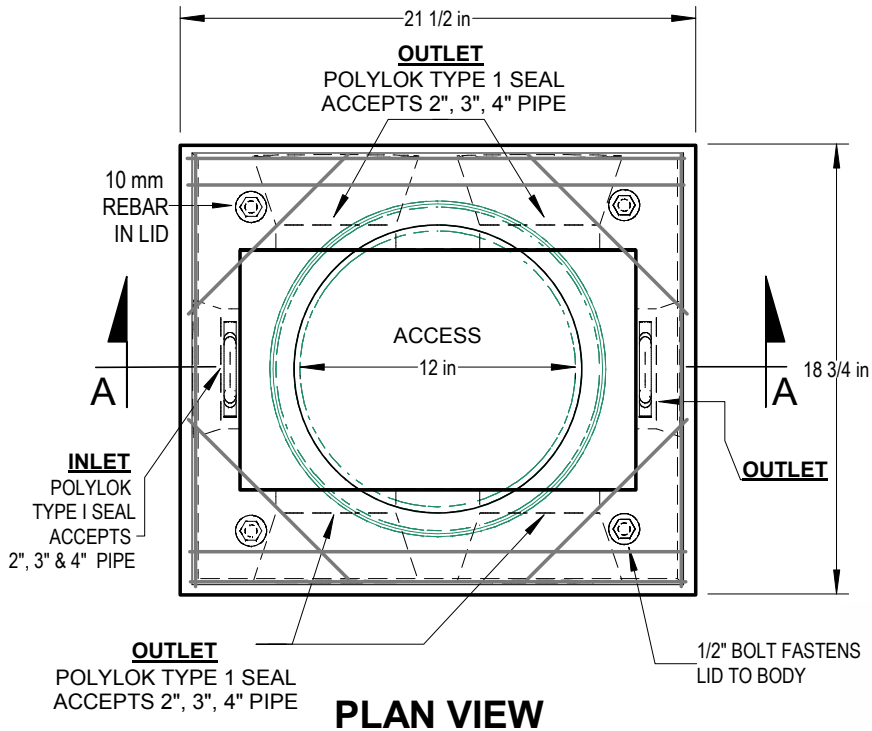
200 lbs.

Grate:

11 1/8" x 18"

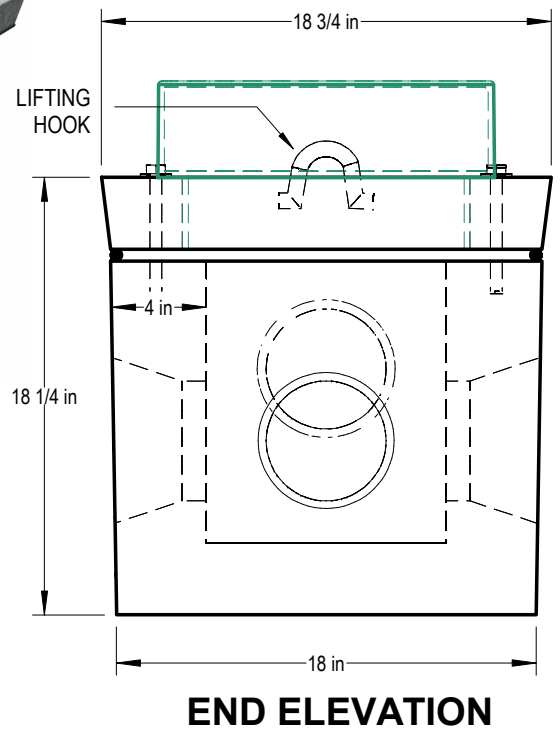
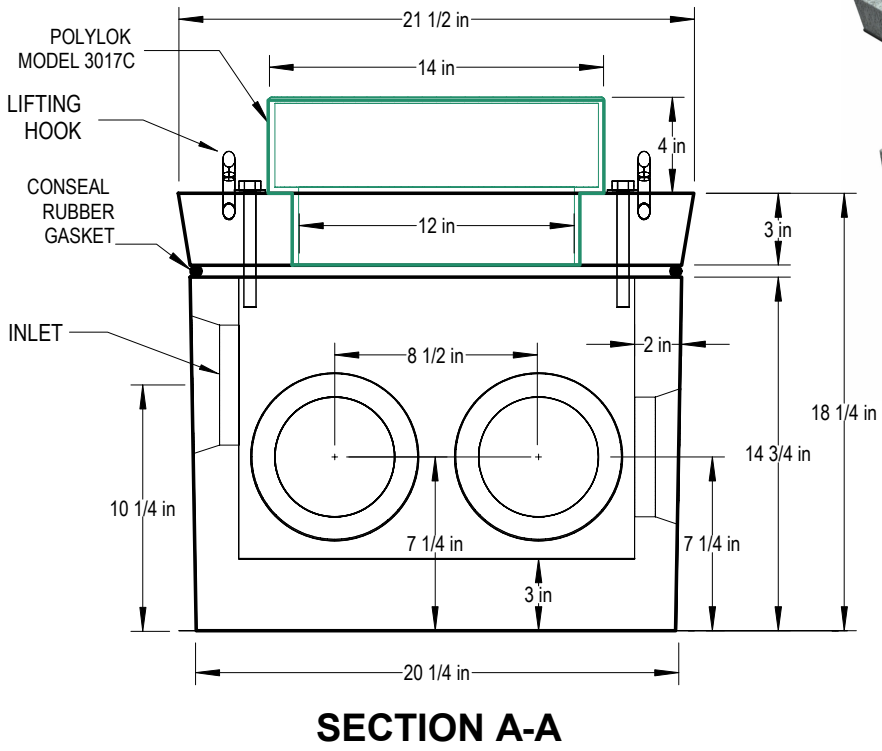
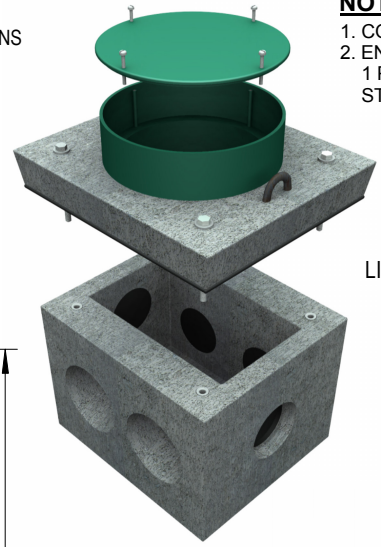
27 lbs.





POLYLOK PIPE SEAL

- NOTES:**
1. CONCRETE TO BE MINIMUM 32 MPA 5-8% AIR ENTRAINMENT
 2. ENDURO STRUCTURAL FIBER BOND ADDED TO CONCRETE
1 PUCK/CU/FT, 1 PUCK = 63.5GRAMS (2.24 OZ)
STRANDS = 2 in LENGTH (50mm)



DISTRIBUTION BOX

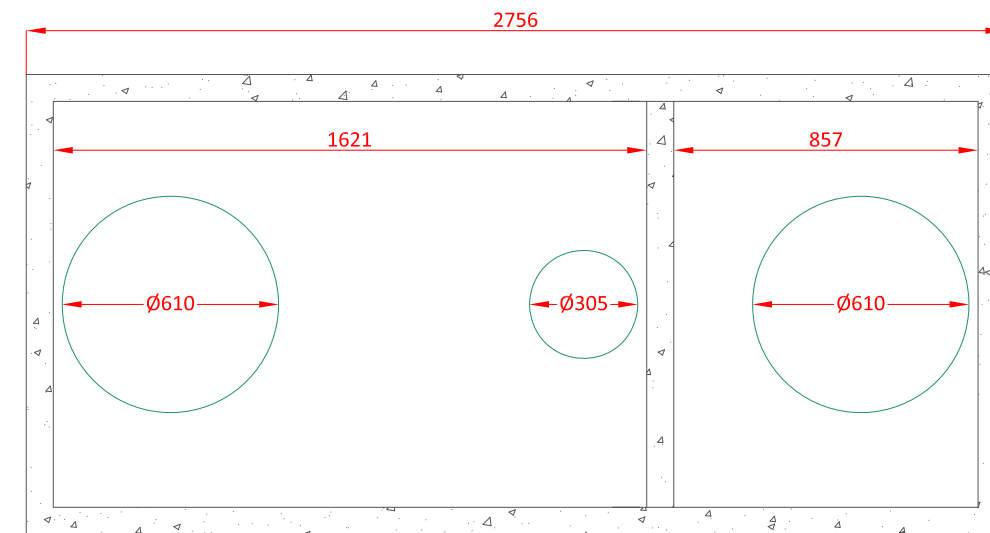
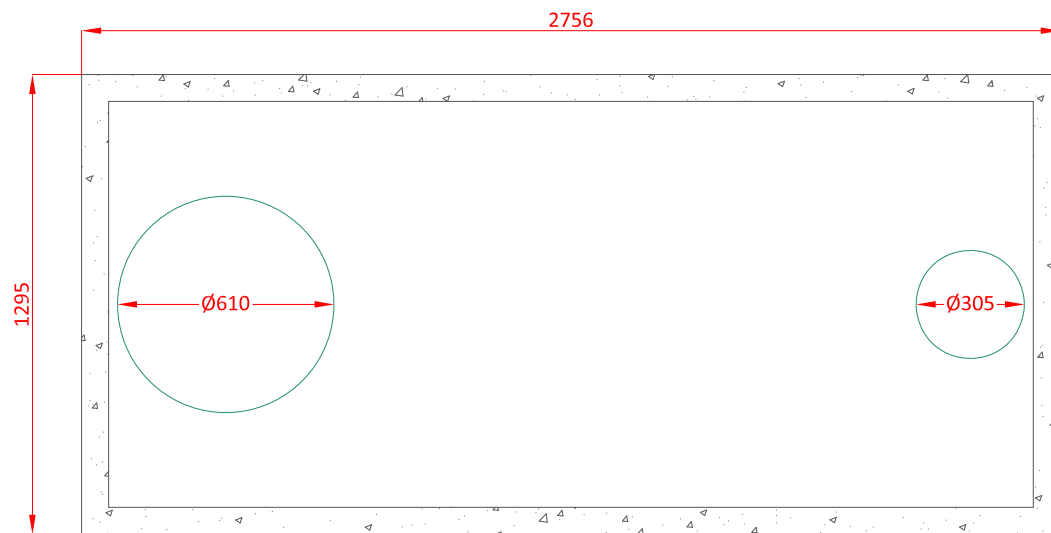
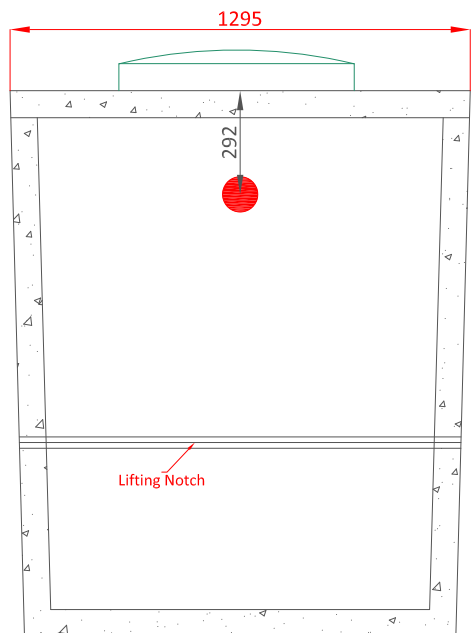
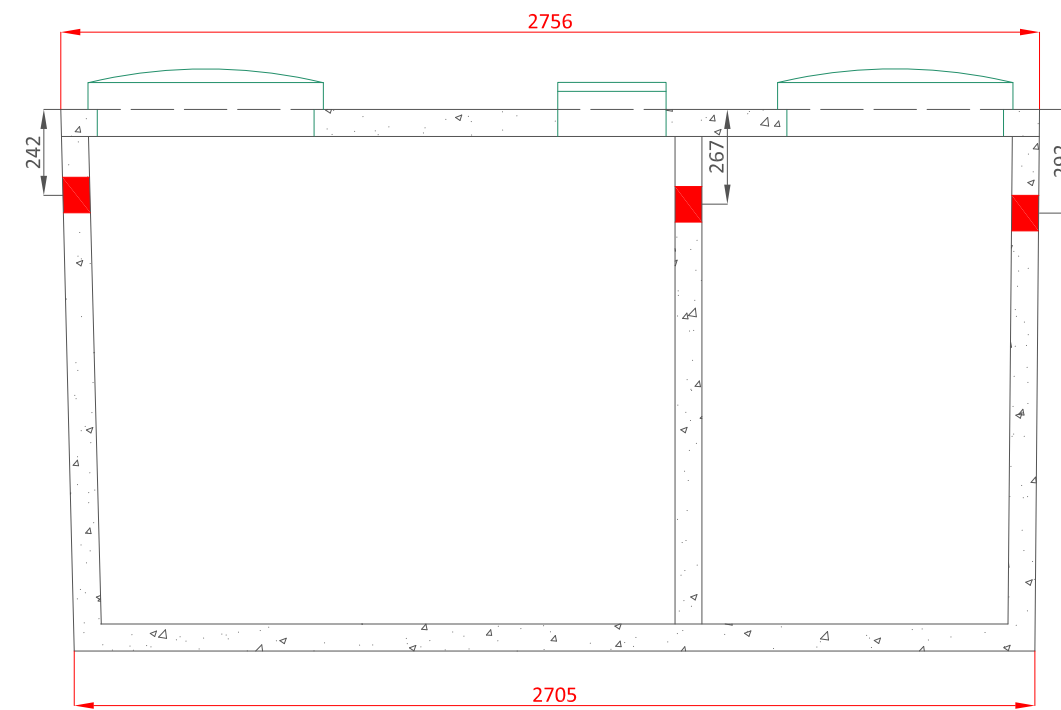
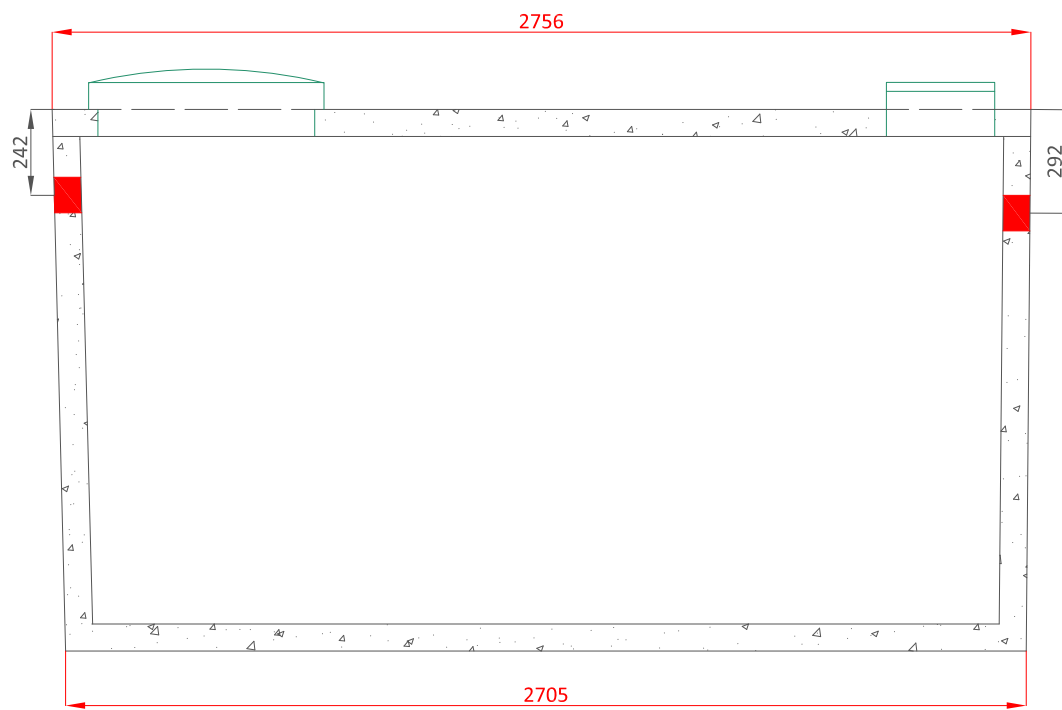
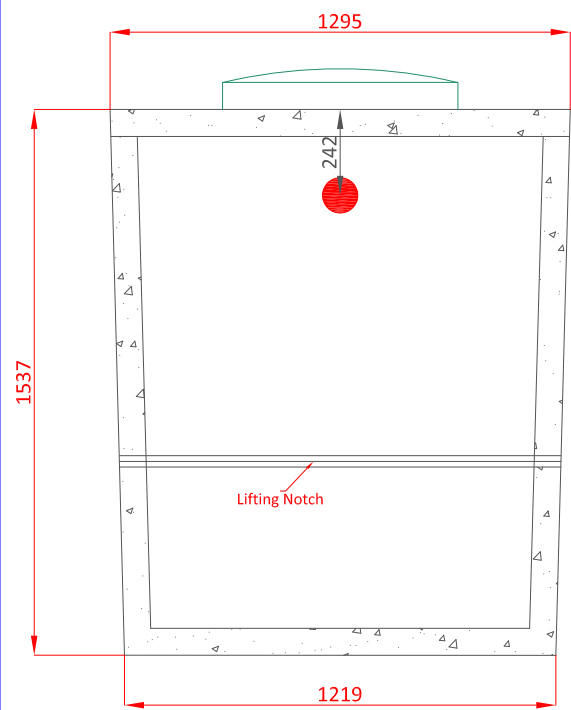
NOT TO SCALE

JUNE 09/2006

DRAWN: RAB

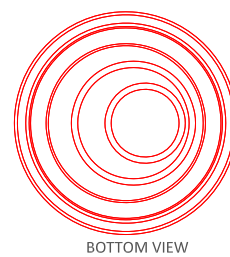
601 Patterson West
Cranbrook, B.C.
PO BOX 491 V1C 4J6
Phone 250-426-8162
Fax 250-489-4013
email: info@trikonprecast.com
www.trikonprecast.com



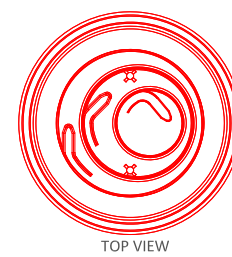
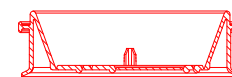


Polylok II High Pressure Pipe Seal

- 1 - Remove the correct size tear-out on the seal (TEAR-OUT, DO NOT CUT-OUT)
- 2 - Chamfer the OD of the pipe, removing all burrs, sharp or jagged edges
- 3 - Apply a minimal amount of grease to the chamfered edge of the pipe
- 4 - Slide the pipe into the seal
- 5 - Remember to always backfill properly around and underneath the pipe



BOTTOM VIEW



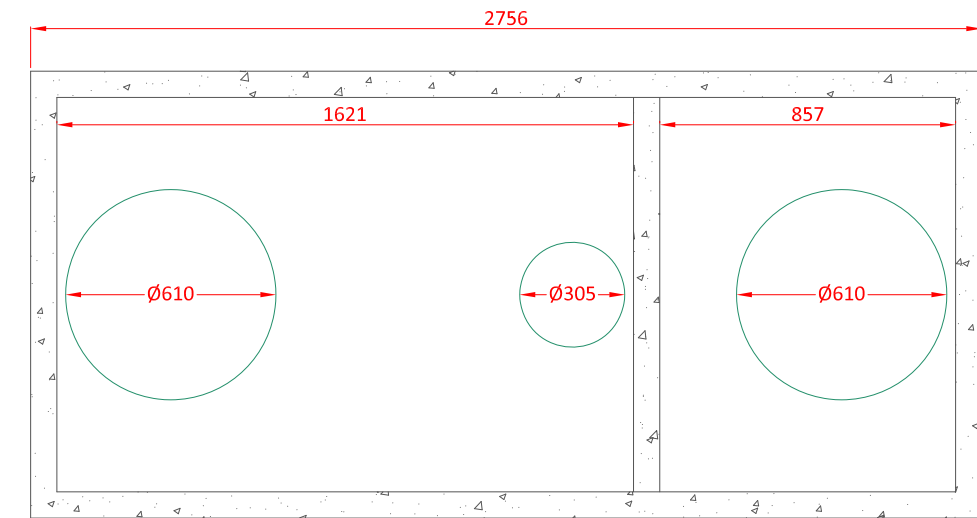
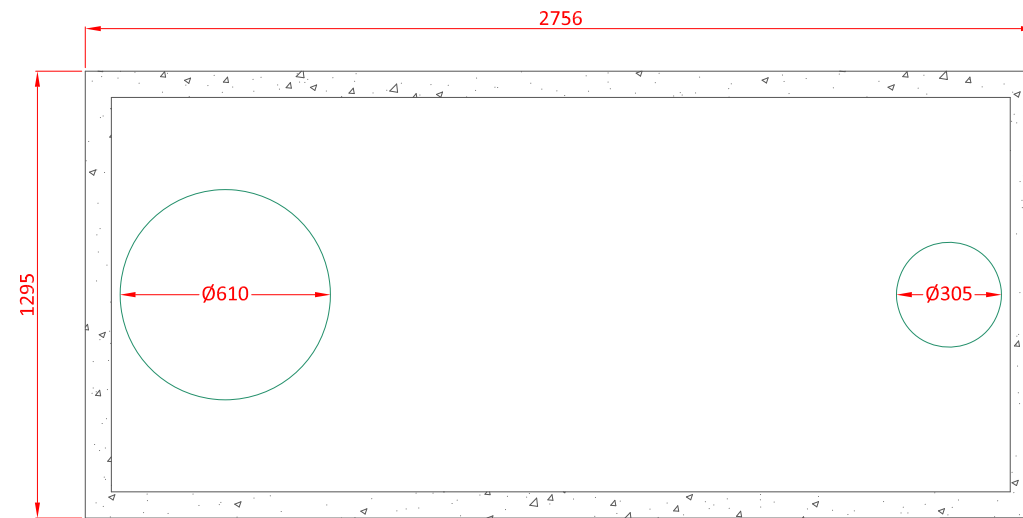
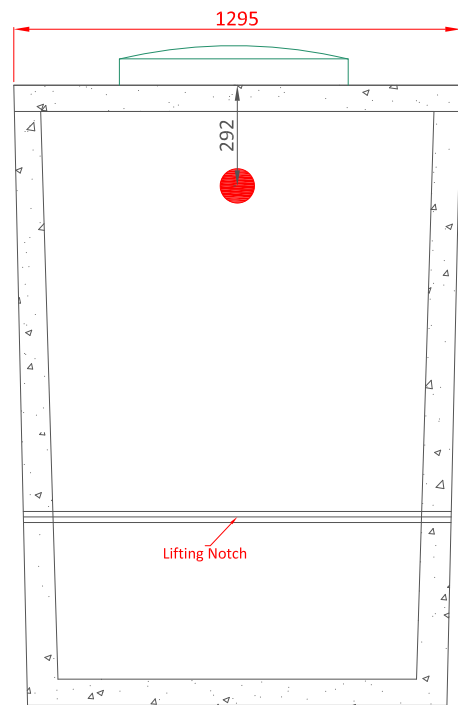
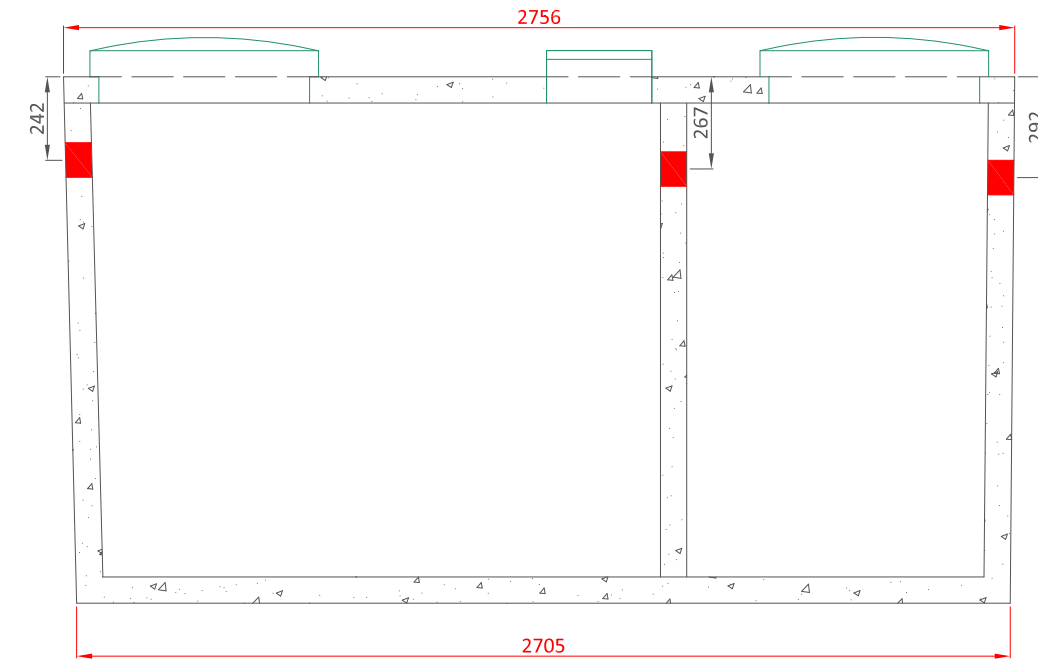
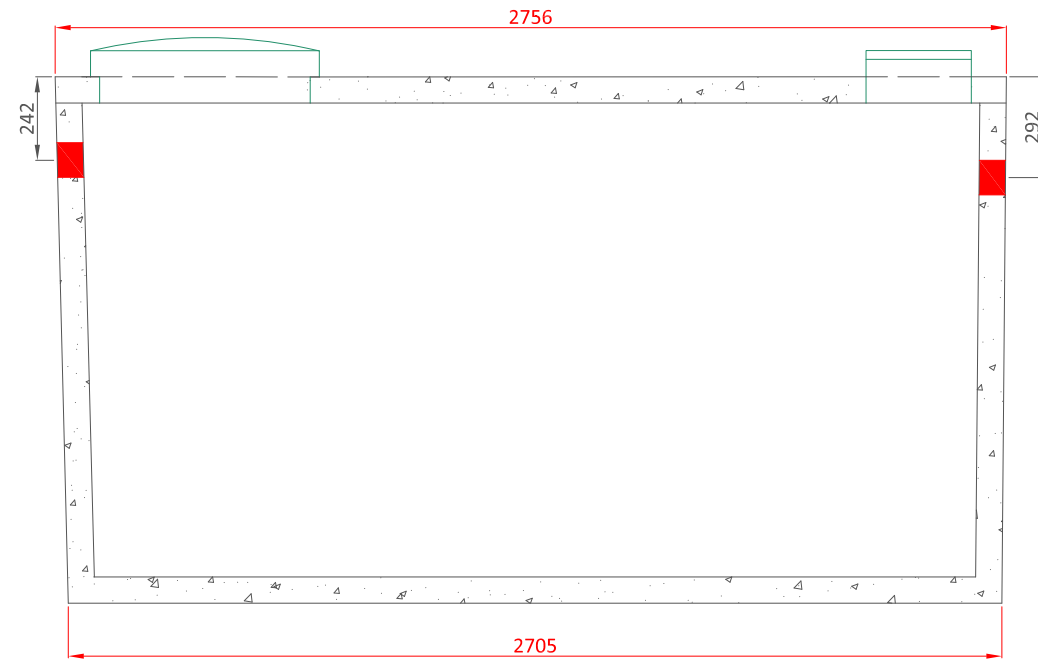
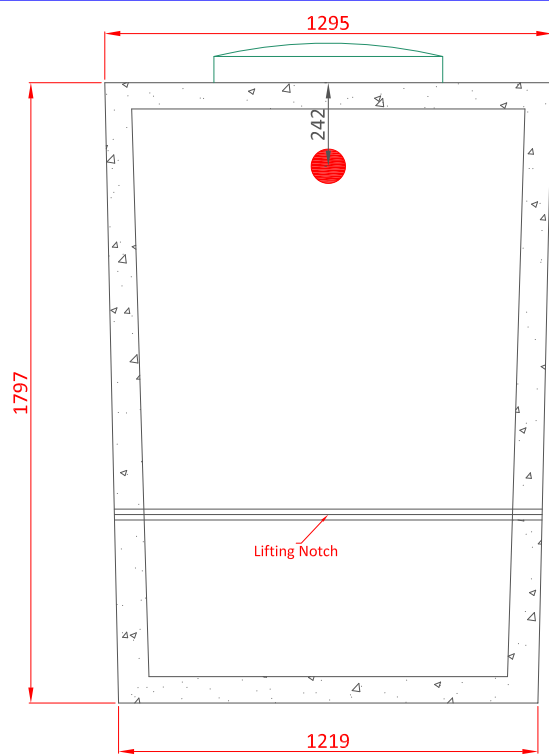
TOP VIEW



Notes:

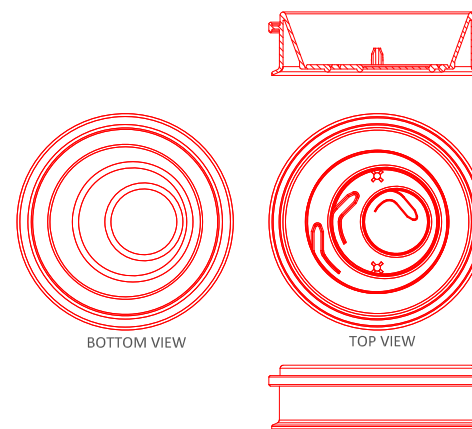
- Precast Concrete Strength - Min 30mpa @ 28 days
- Single Compartment - 6000 lbs
- Double Compartment - 7000 lbs
- Inlet/Outlet/Baffle cast with Polylok Pipe Seal for up to 100mm pipe





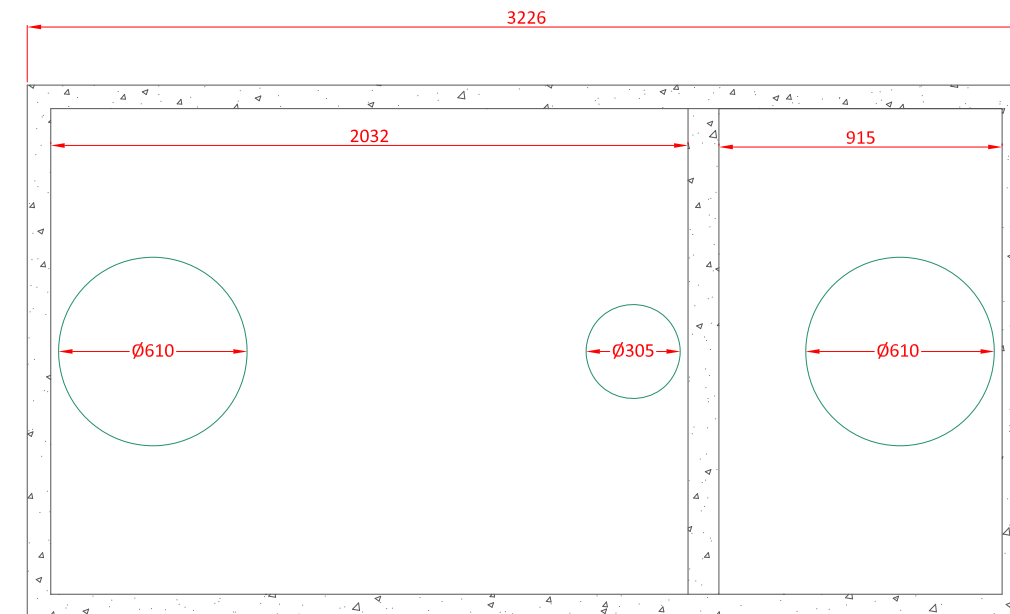
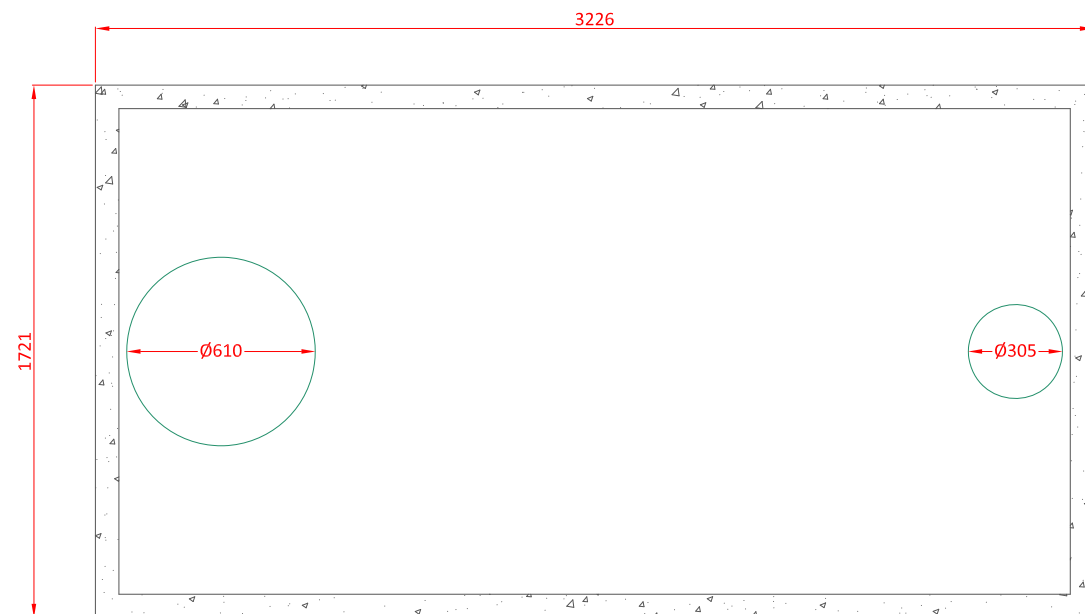
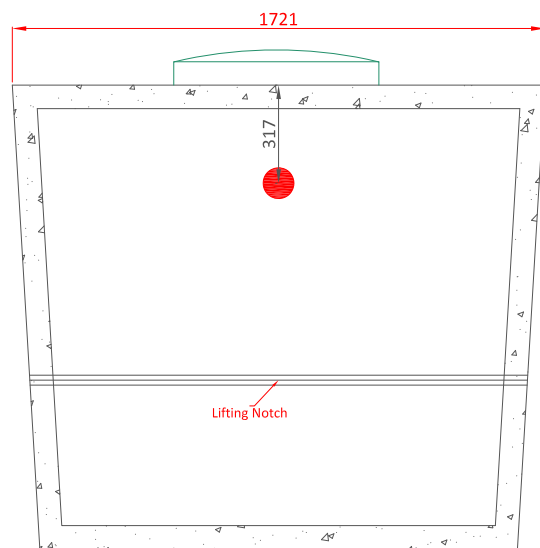
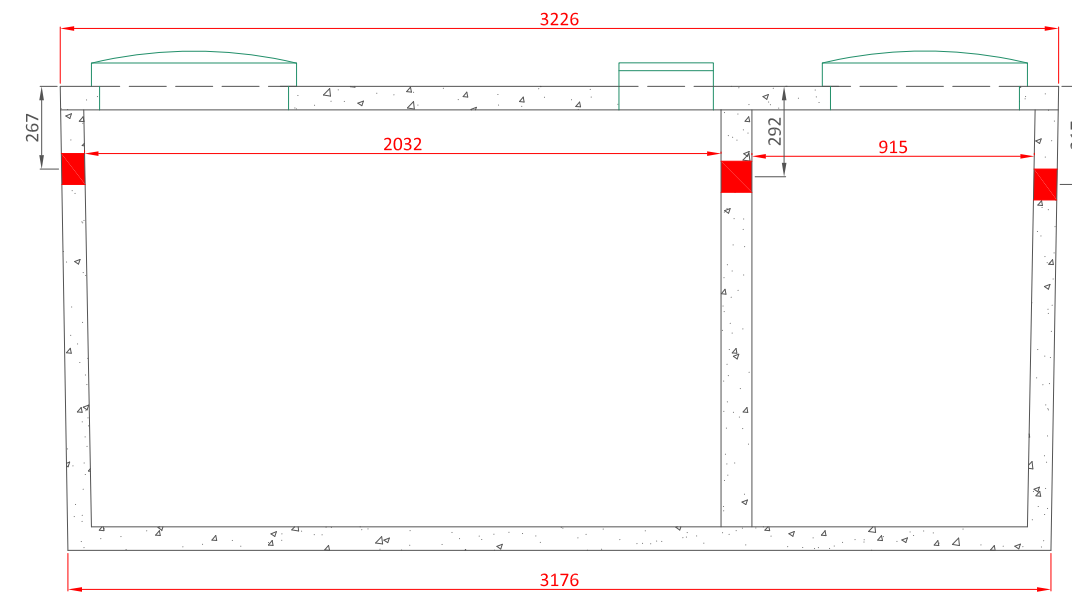
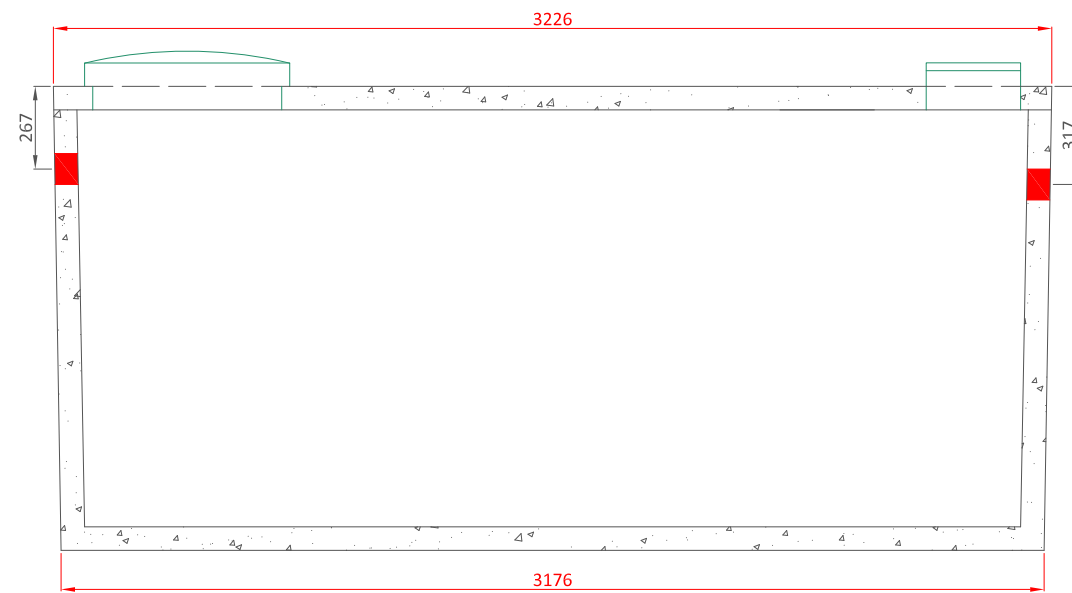
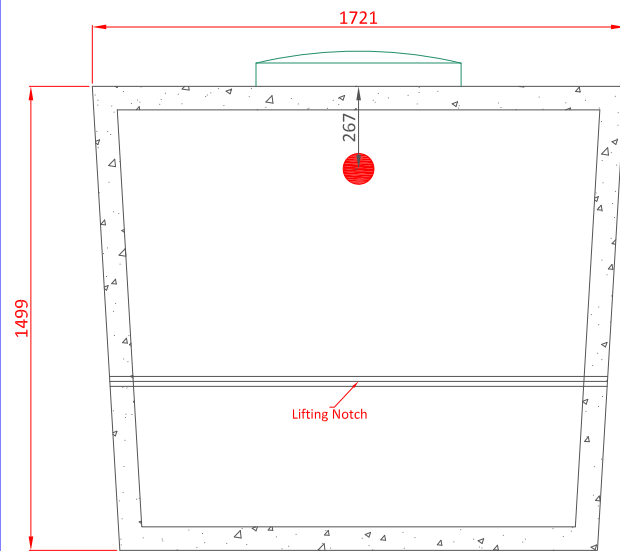
Polylok II High Pressure Pipe Seal

- 1 - Remove the correct size tear-out on the seal (TEAR-OUT, DO NOT CUT-OUT)
- 2 - Chamfer the OD of the pipe, removing all burrs, sharp or jagged edges
- 3 - Apply a minimal amount of grease to the chamfered edge of the pipe
- 4 - Slide the pipe into the seal
- 5 - Remember to always backfill properly around and underneath the pipe



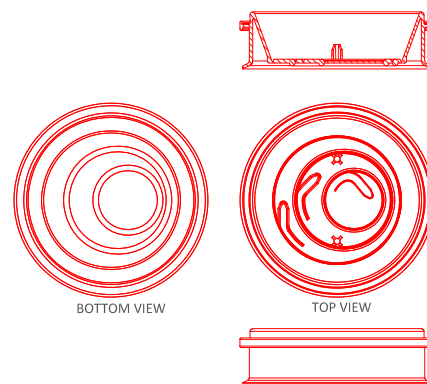
Notes:

- Precast Concrete Strength - Min 30mpa @ 28 days
- Single Compartment - 8000 lbs
- Double Compartment - 9000 lbs
- Inlet/Outlet/Baffle cast with Polylok Pipe Seal for up to 100mm pipe



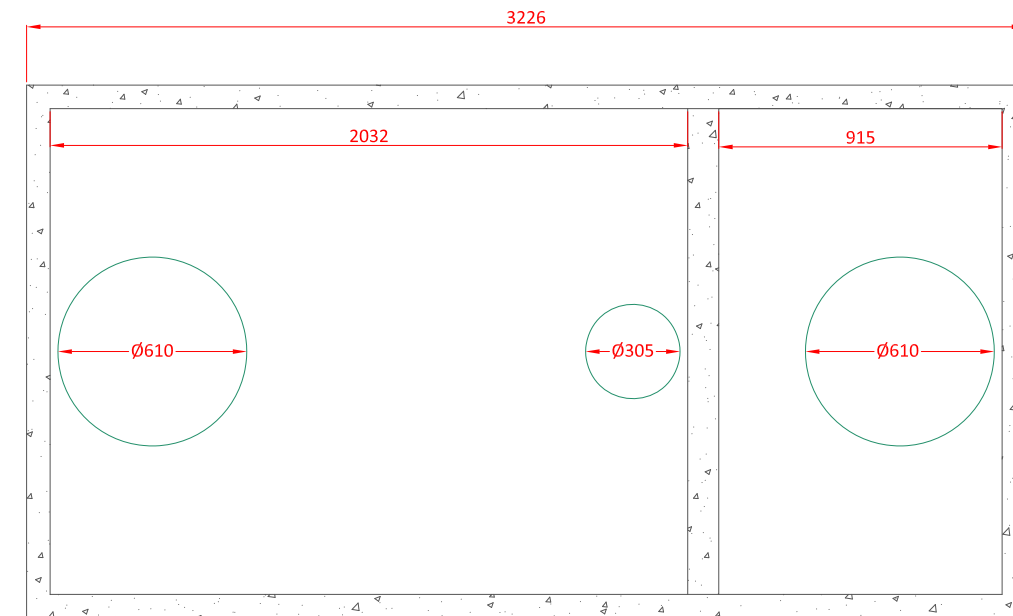
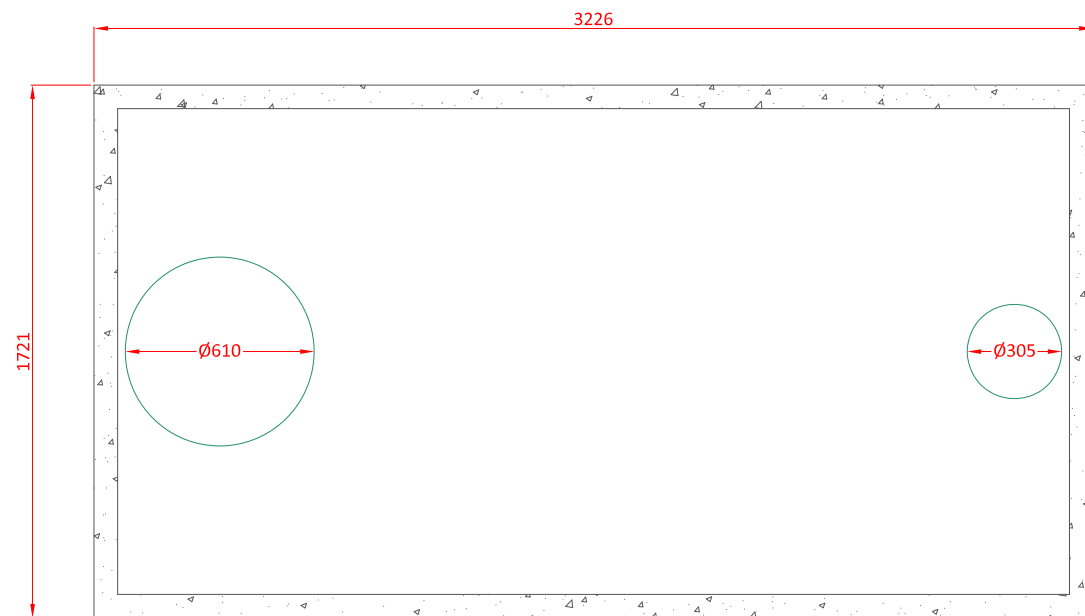
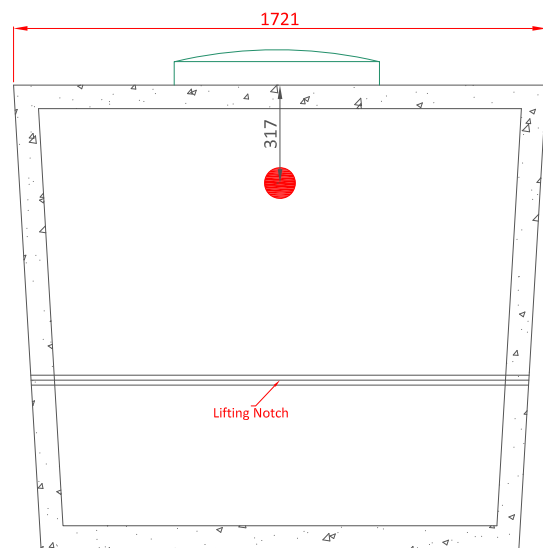
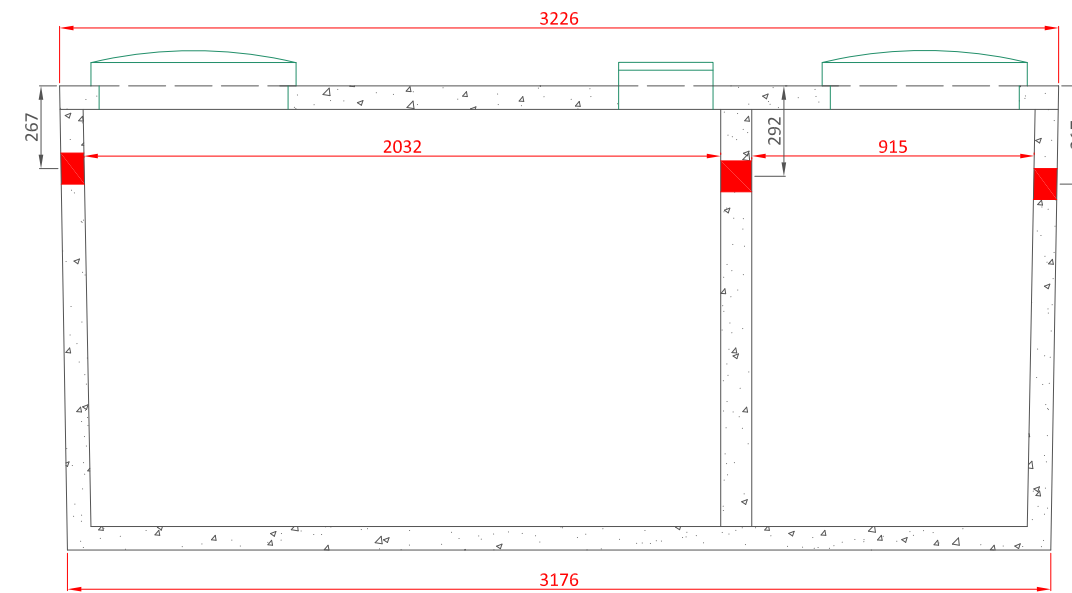
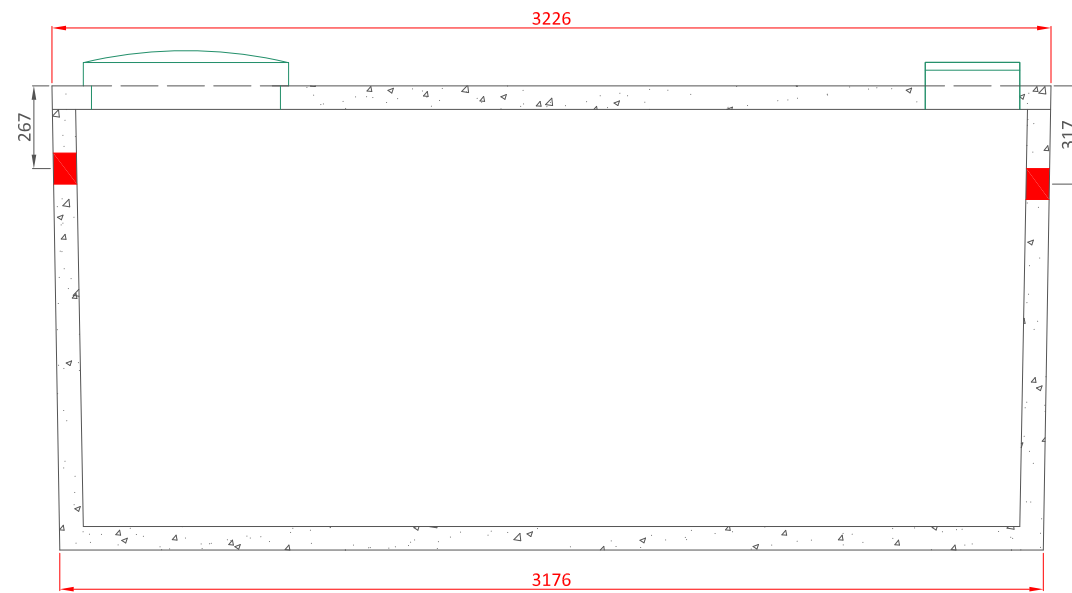
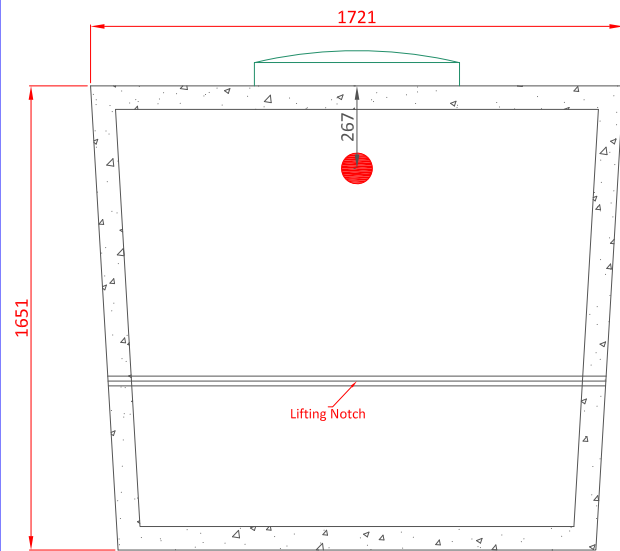
Polylok II High Pressure Pipe Seal

- 1 - Remove the correct size tear-out on the seal (TEAR-OUT, DO NOT CUT-OUT)
- 2 - Chamfer the OD of the pipe, removing all burrs, sharp or jagged edges
- 3 - Apply a minimal amount of grease to the chamfered edge of the pipe
- 4 - Slide the pipe into the seal
- 5 - Remember to always backfill properly around and underneath the pipe



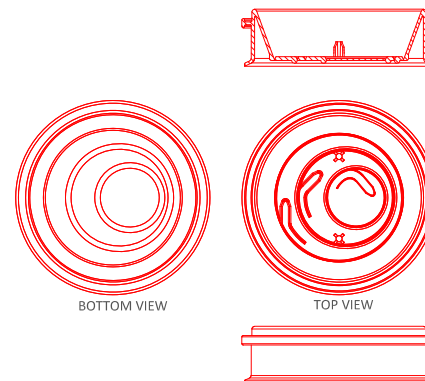
Notes:

- Precast Concrete Strength - Min 30mpa @ 28 days
- Single Compartment - 10,000 lbs
- Double Compartment - 11,000 lbs
- Inlet/Outlet/Baffle cast with Polylok Pipe Seal for up to 100mm pipe



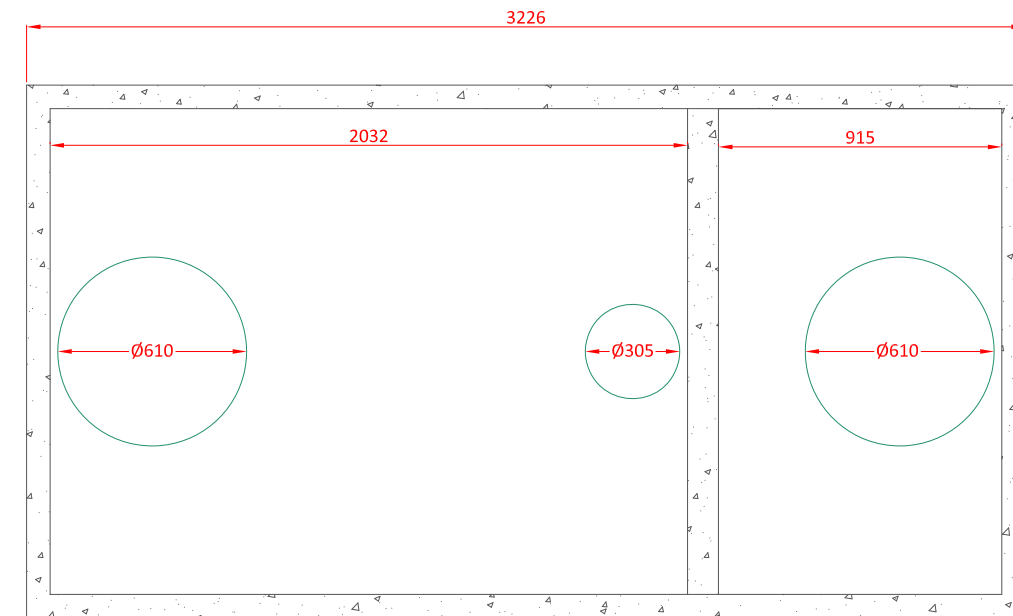
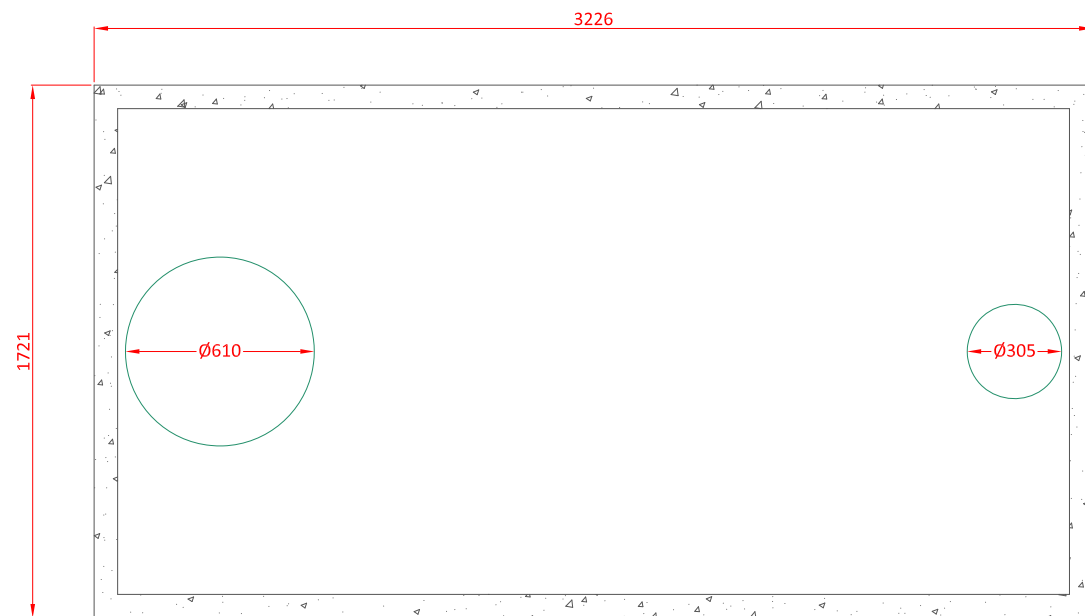
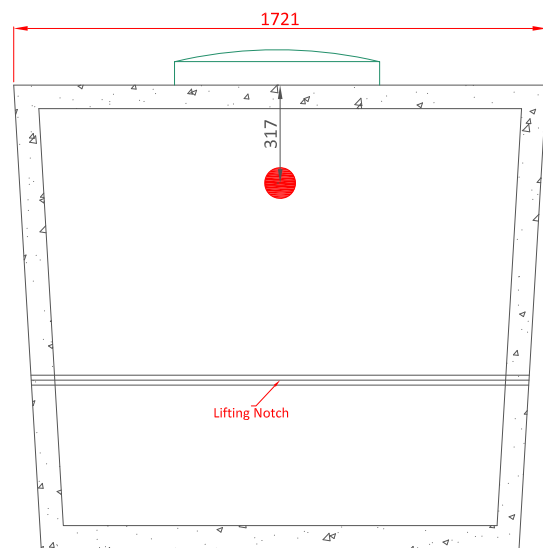
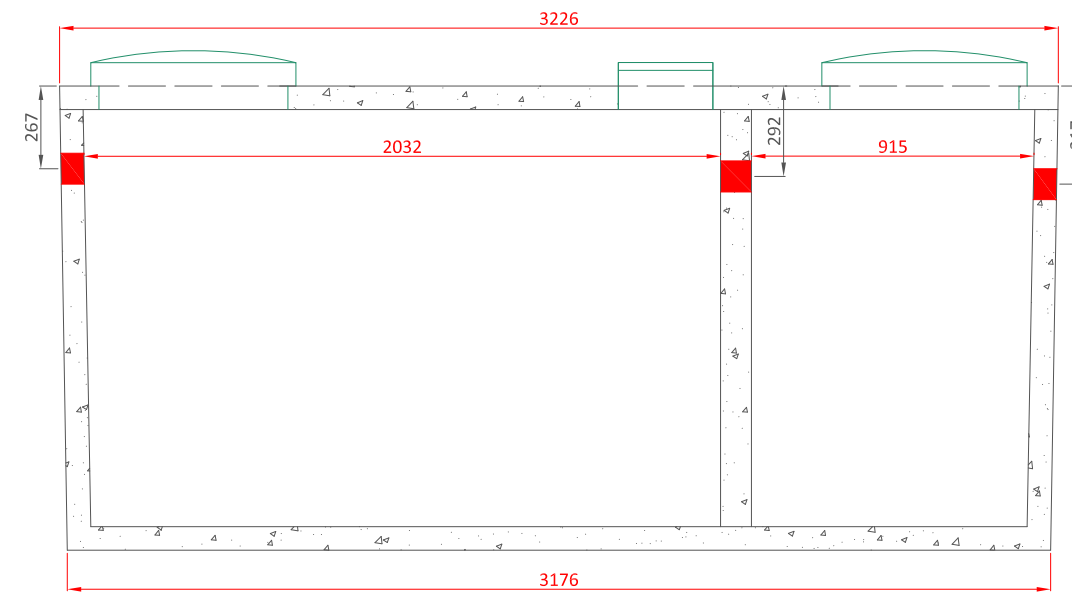
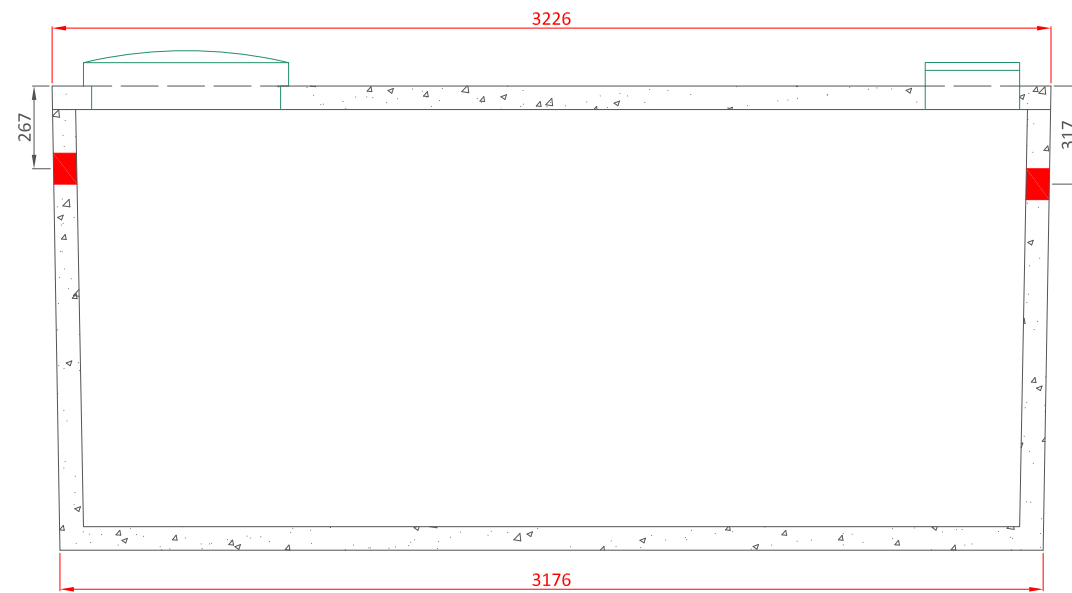
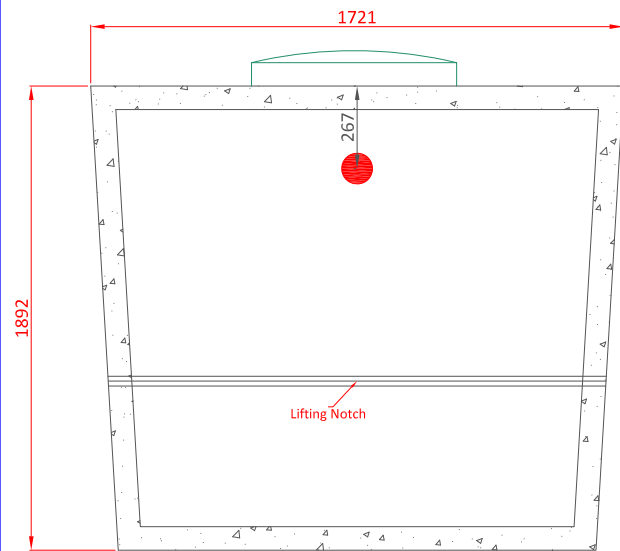
Polylok II High Pressure Pipe Seal

- 1 - Remove the correct size tear-out on the seal (TEAR-OUT, DO NOT CUT-OUT)
- 2 - Chamfer the OD of the pipe, removing all burrs, sharp or jagged edges
- 3 - Apply a minimal amount of grease to the chamfered edge of the pipe
- 4 - Slide the pipe into the seal
- 5 - Remember to always backfill properly around and underneath the pipe



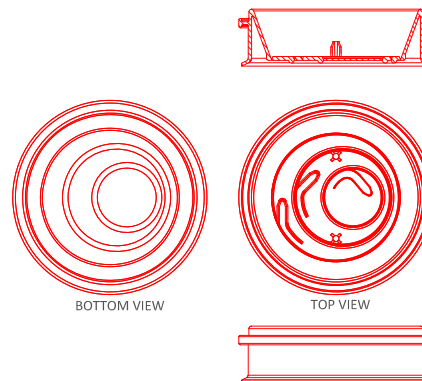
Notes:

- Precast Concrete Strength - Min 30mpa @ 28 days
- Single Compartment - 12,000 lbs
- Double Compartment - 13,000 lbs
- Inlet/Outlet/Baffle cast with Polylok Pipe Seal for up to 100mm pipe



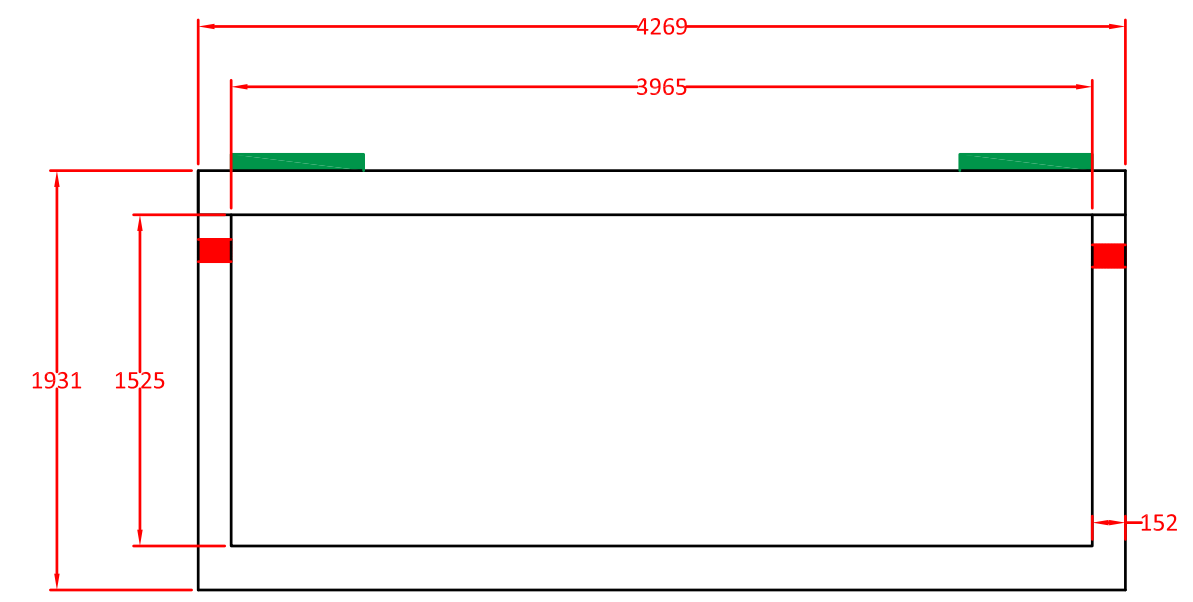
Polylok II High Pressure Pipe Seal

- 1 - Remove the correct size tear-out on the seal (TEAR-OUT, DO NOT CUT-OUT)
- 2 - Chamfer the OD of the pipe, removing all burrs, sharp or jagged edges
- 3 - Apply a minimal amount of grease to the chamfered edge of the pipe
- 4 - Slide the pipe into the seal
- 5 - Remember to always backfill properly around and underneath the pipe

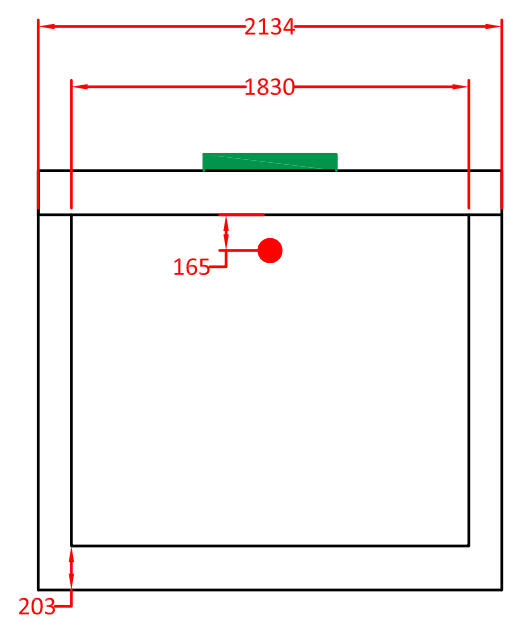


Notes:

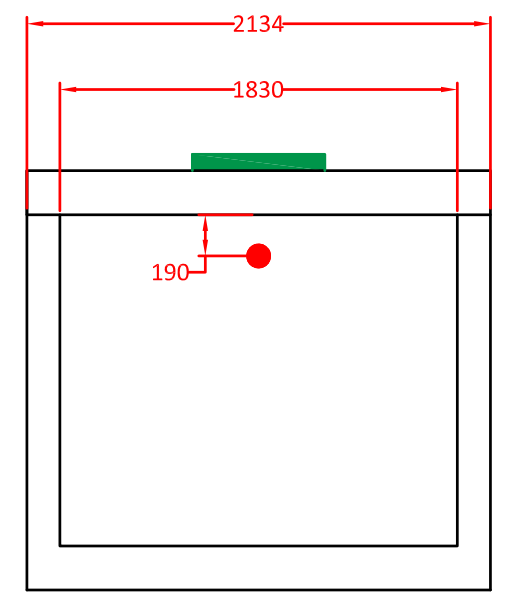
- Precast Concrete Strength - Min 30mpa @ 28 days
- Single Compartment - 14,000 lbs
- Double Compartment - 15,000 lbs
- Inlet/Outlet/Baffle cast with Polylok Pipe Seal for up to 100mm pipe



FRONT VIEW



INLET VIEW



OUTLET VIEW

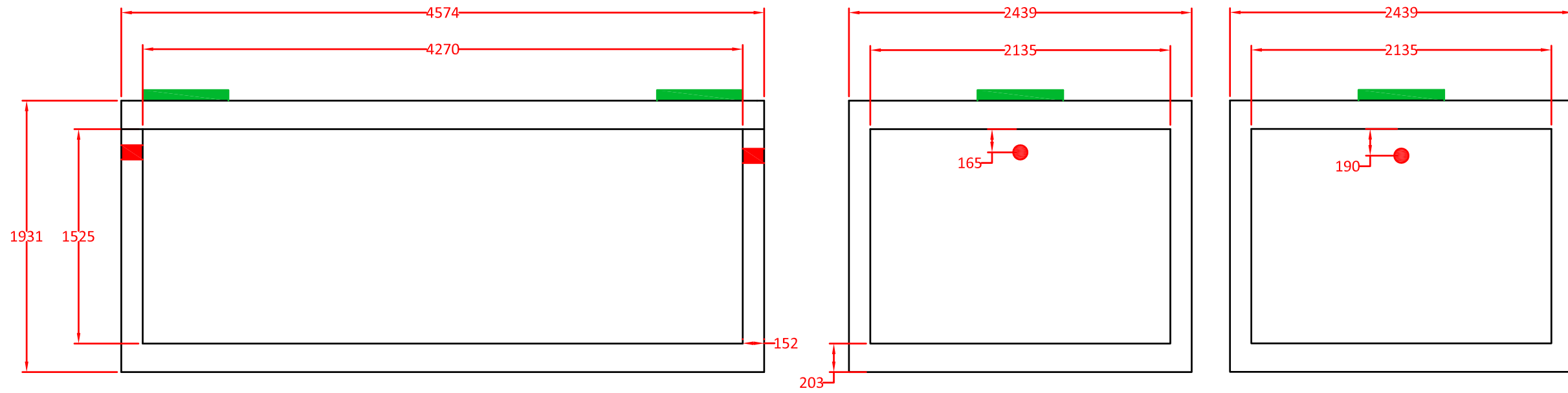
2000 Gallon Tank - 3965mm x 1830mm x 1525mm ID (13' x 6' x 5' ID)

2 - 610mm x 152mm Polylok Risers cast into lid

2 - Polylok II Pipe Seals cast into inlet & outlet walls (Takes up to 102mm pipe)



TRI-KON PRECAST PRODUCTS LTD. 601 PATTERSON ST WEST CRANBROOK BC, VIC 613 250-426-8162					
Drawn by: TF	Checked by: CK	Approved date: XX/XX/XX	Date Drawn: 11/20/18	Scale: 1/16	Page #: 1/1
2000 Gallon Tank			XXXXXX		



FRONT VIEW

INLET VIEW

OUTLET VIEW

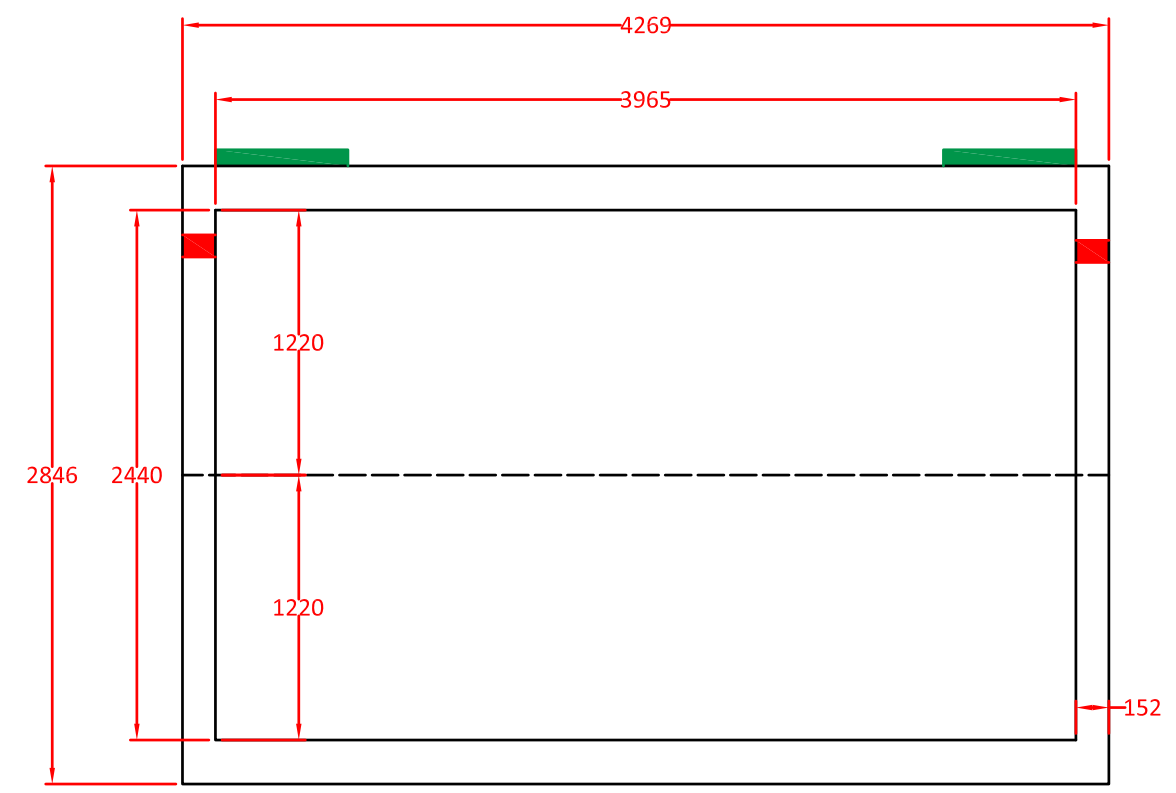
2500 Gallon Tank - 4270mm x 2135mm x 1525mm ID (14' x 7' x 5' ID)

2 - 610mm x 152mm Polylok Risers cast into lid

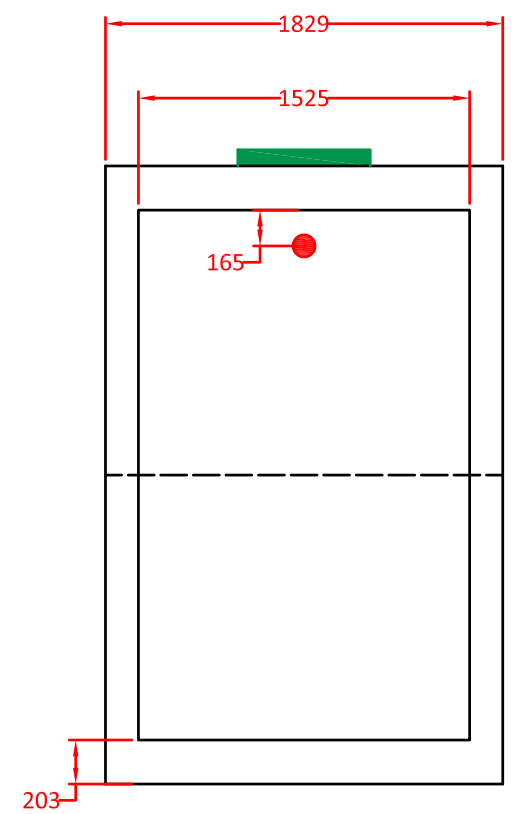
2 - Polylok II Pipe Seals cast into inlet & outlet walls (Takes up to 102mm pipe)



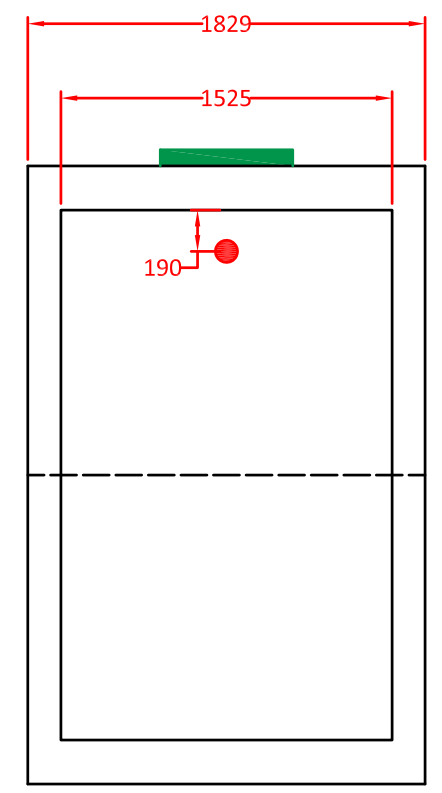
TRI-KON PRECAST PRODUCTS LTD. 601 PATTERSON ST WEST CRANBROOK BC, VIC 613 250-426-8162					
Drawn by: TF	Checked by: OK	Approved date: XX/XX/XX	Date Drawn: 11/21/18	Scale: 1/16	Page #: 1/1
2500 Gallon Tank			XXXXXX		



FRONT VIEW



INLET VIEW



OUTLET VIEW

3000 Gallon Tank - 3965mm x 1525mm x 2440mm ID (13' x 5' x 8' ID)

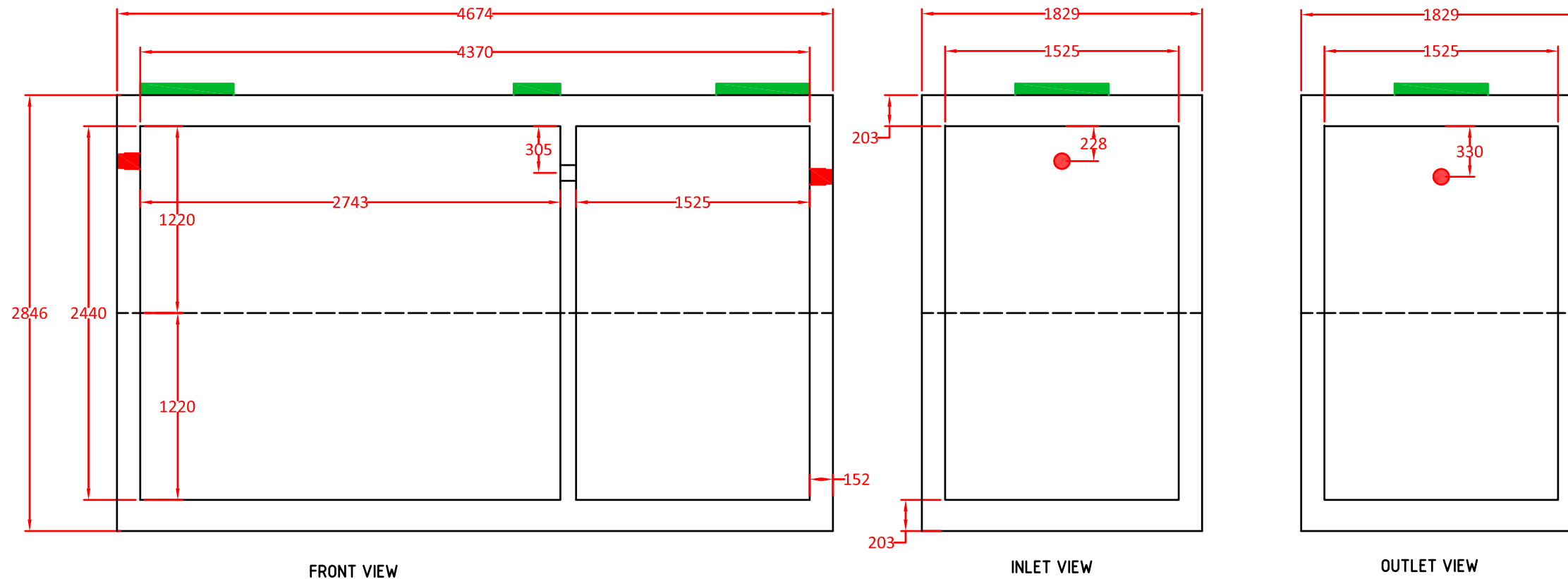
Tank to be cast in 2 - 3965mm x 1525mm x 1220mm ID sections

2 - 610mm x 152mm Polylok Risers cast into lid

2 - Polylok II Pipe Seals cast into inlet & outlet walls (Takes up to 102mm pipe)



TRI-KON PRECAST PRODUCTS LTD. 601 PATTERSON ST WEST CRANBROOK BC, V1C 6T3 250-426-8162					
Drawn by: TF	Checked by: CK	Approved date: XX/XX/XX	Date Drawn: 11/20/18	Scale: 1/2	Page #: 1/1
3000 Gallon Tank			XXXXXX		



3000 Gallon 2 Compartment Tank - 4370mm x 1525mm x 2440mm ID (14' 4" x 5' x 8' ID)

Tank to be cast in 2 - 4370mm x 1525mm x 1220mm ID sections

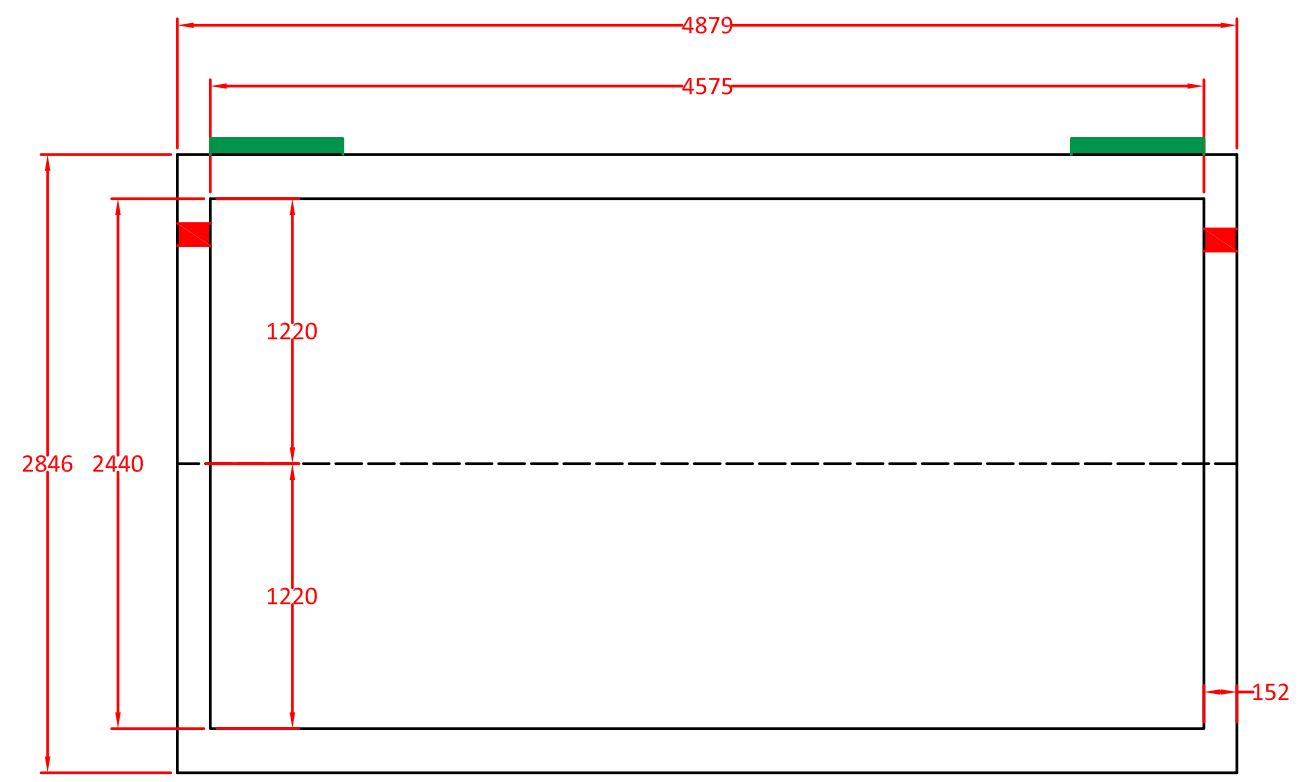
2 - 610mm x 152mm Polylok Risers cast into lid

1 - 305mm x 152mm Polylok Risers cast into lid

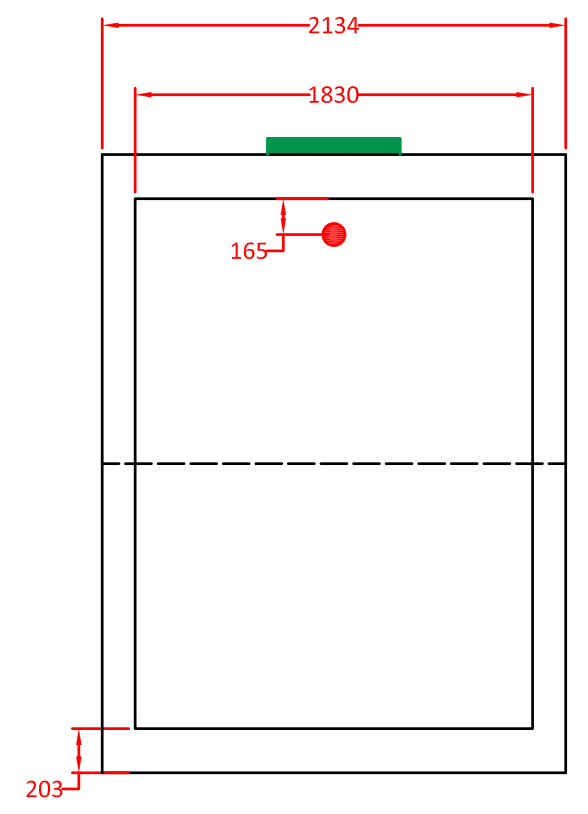
2 - Polylok II Pipe Seals cast into inlet & outlet walls (Takes up to 102mm pipe)



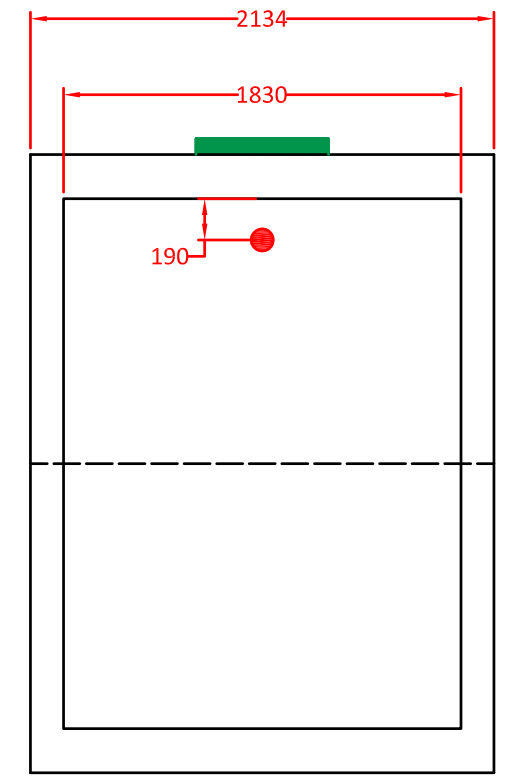
TRI-KON PRECAST PRODUCTS LTD. 601 PATTERSON ST WEST CRANBROOK BC, VIC 613 250-426-8162					
Drawn by: TF	Checked by: CK	Approved date: XX/XX/XX	Date Drawn: 11/20/18	Scale: 1/2	Page #: 1/1
3000 Gal. 2 Comp Tank			XXXXX		



FRONT VIEW



INLET VIEW



OUTLET VIEW

4000 Gallon Tank - 4575mm x 1830mm x 2440mm ID (15' x 6' x 8' ID)

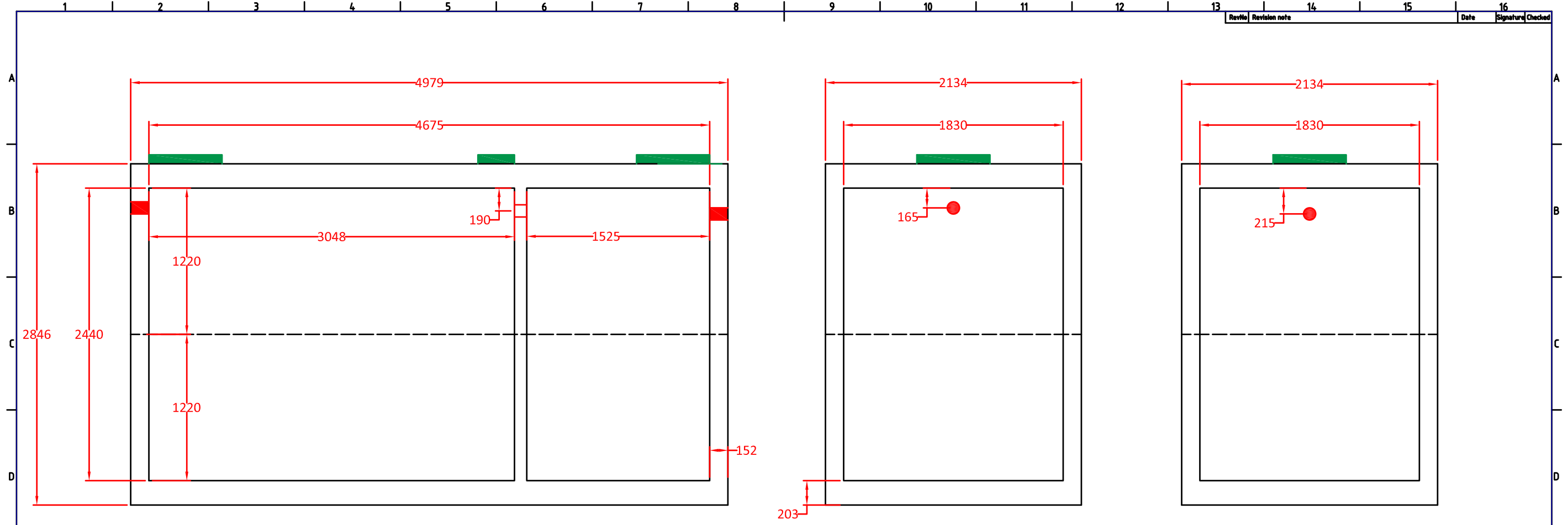
Tank to be cast in 2 - 4575mm x 1830mm x 1220mm ID sections

2 - 610mm x 152mm Polylok Risers cast into lid

2 - Polylok II Pipe Seals cast into inlet & outlet walls (Takes up to 102mm pipe)



TRI-KON PRECAST PRODUCTS LTD. 601 PATTERSON ST WEST CRANBROOK BC, VIC 613 250-426-8162					
Drawn by: TF	Checked by: CK	Approved date: XX/XX/XX	Date Drawn: 11/20/18	Scale: 1/16	Page #: 1/1
4000 Gallon Tank			XXXXXX		



FRONT VIEW

INLET VIEW

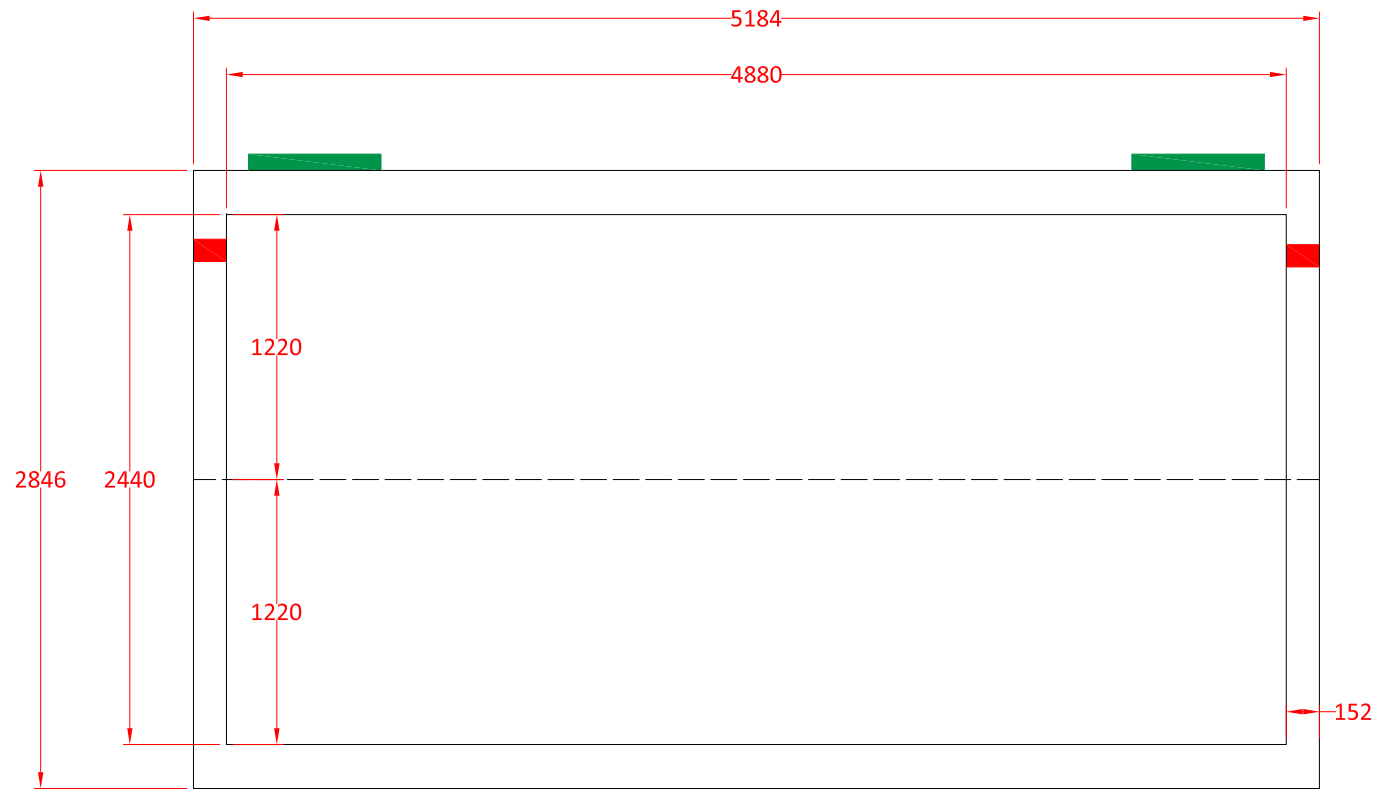
OUTLET VIEW

4000 Gallon 2 Compartment Tank - 4675mm x 1830mm x 2440mm ID (15' 4" x 6' x 8' ID)

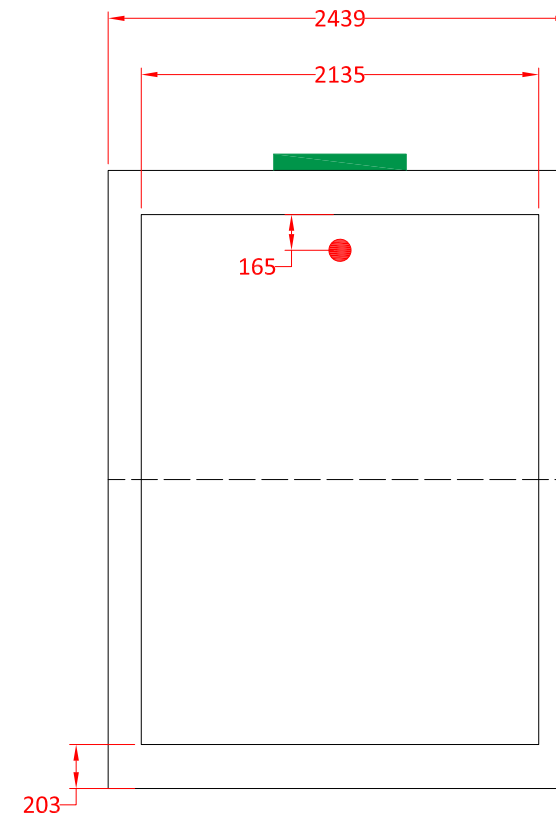
- Tank to be cast in 2 - 4675mm x 1830mm x 1220mm ID sections
- 2 - 610mm x 152mm Polylok Risers cast into lid
- 1 - 305mm x 152mm Polylok Risers cast into lid
- 2 - Polylok II Pipe Seals cast into inlet & outlet walls (Takes up to 102mm pipe)



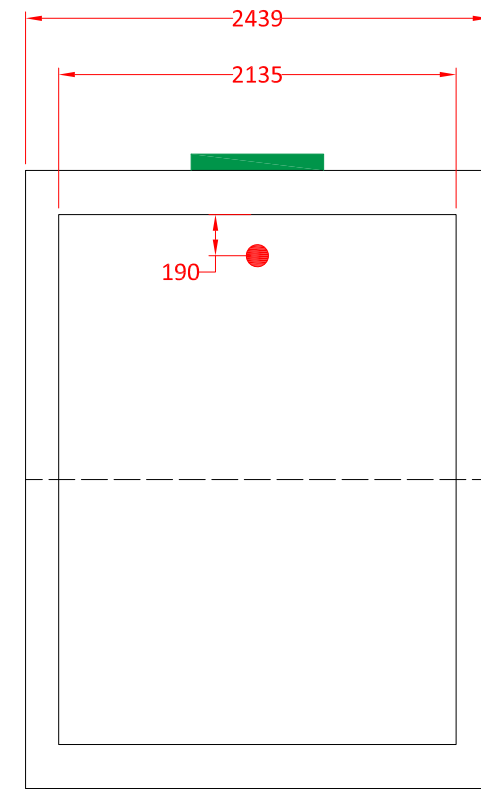
TRI-KON PRECAST PRODUCTS LTD. 601 PATTERSON ST WEST CRANBROOK BC, VIC 613 250-426-8162					
Drawn by: TF	Checked by: CK	Approved date: XX/XX/XX	Date Drawn: 11/20/18	Scale: 1/16	Page #: 1/1
4000 Gal. 2 Comp Tank			XXXXXX		



FRONT VIEW



INLET VIEW



OUTLET VIEW

5000 Gallon Tank - 4880mm x 2135mm x 2440mm ID (16' x 7' x 8' ID)

Tank to be cast in 2 - 4880mm x 2135mm x 1220mm ID sections

2 - 610mm x 152mm Polylok Risers cast into lid

2 - Polylok II Pipe Seals cast into inlet & outlet walls (Takes up to 102mm pipe)



TRI-KON PRECAST PRODUCTS LTD. 601 PATTERSON ST WEST CRANBROOK BC, VIC 613 250-426-8162					
Drawn by: TF	Checked by: CK	Approved date: XX/XX/XX	Date Drawn: 11/20/18	Scale: 1:16	Page #: 1/1
5000 Gallon Tank			XXXXXX		