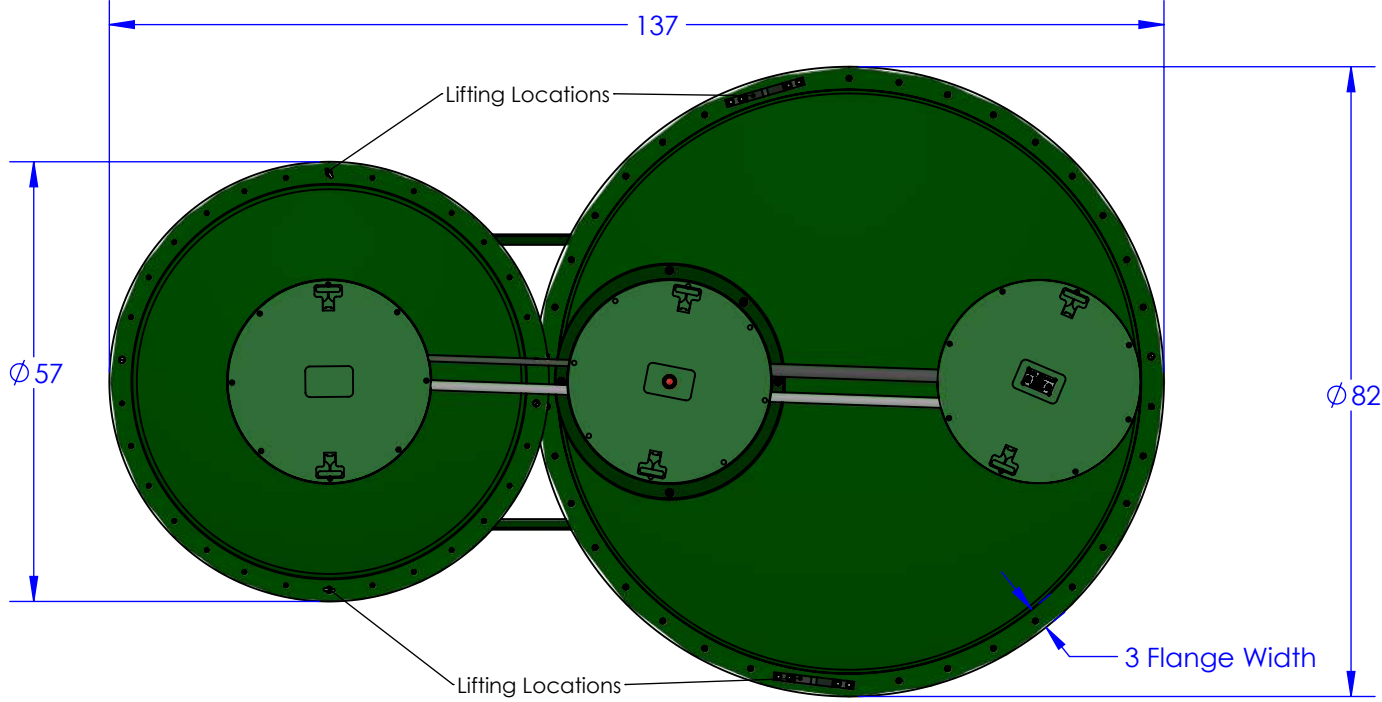
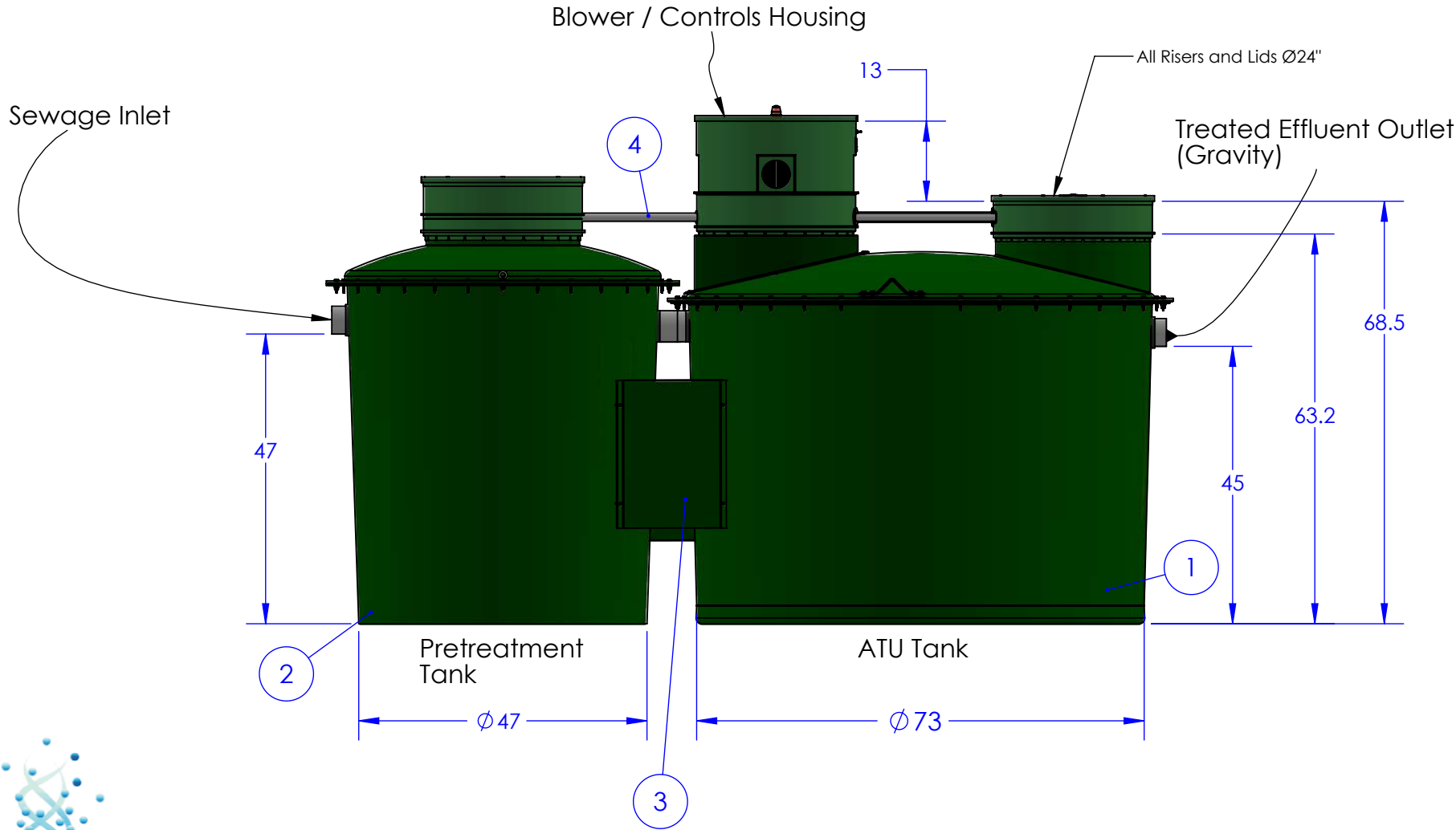


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ITEM NO.	Part Number	DESCRIPTION	QTY.
1		Tank, AN-IVS 245 ATU (LP500)	1
2		Tank, AN-IVS Pretreatment Complete (LPP300)	1
3	HA-130002	Kit, SNG 2 Tank Connecting Standard	1
4	HA-130051	Assembly, Re-Circulation AN-IVS 245 Complete	1

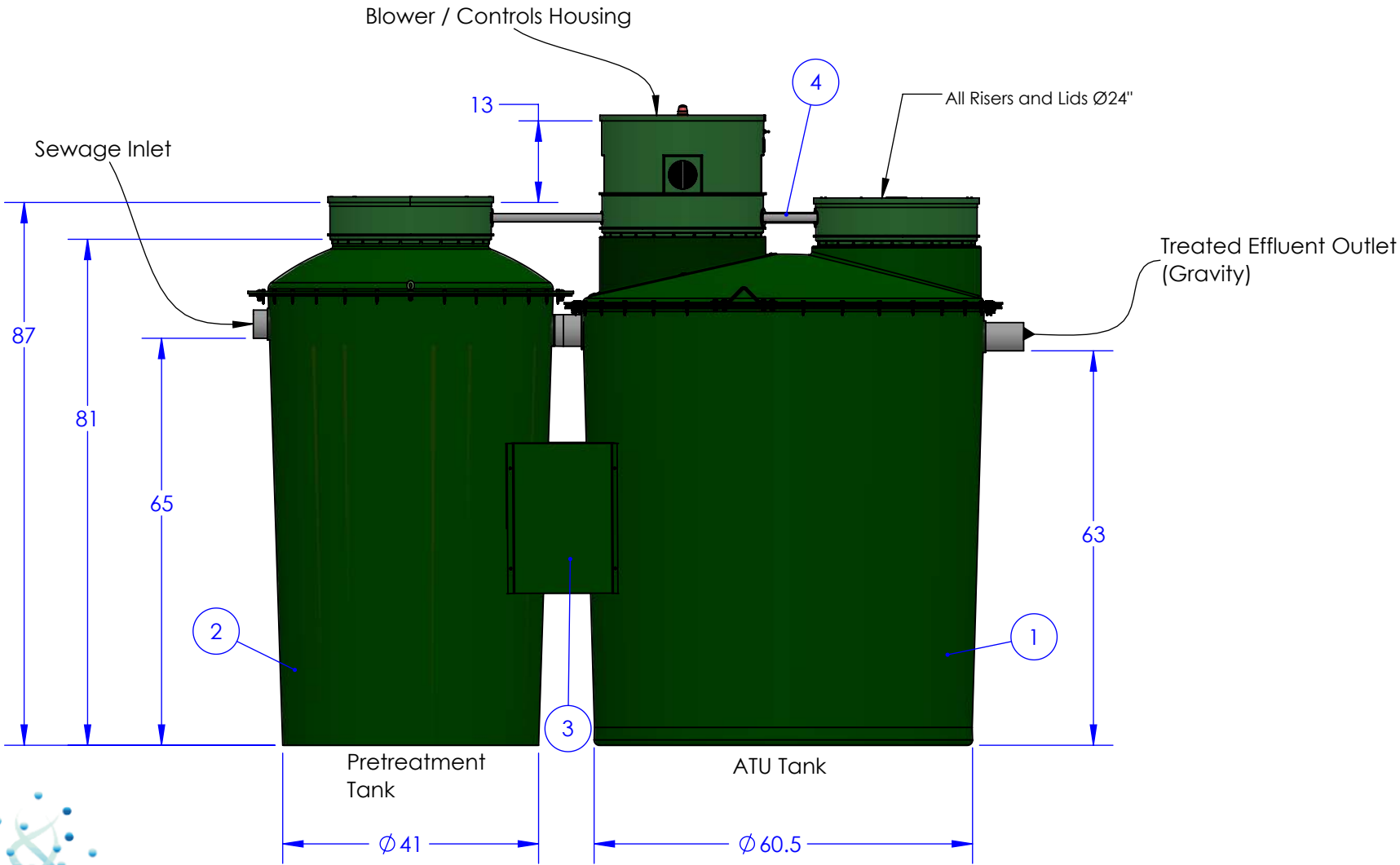
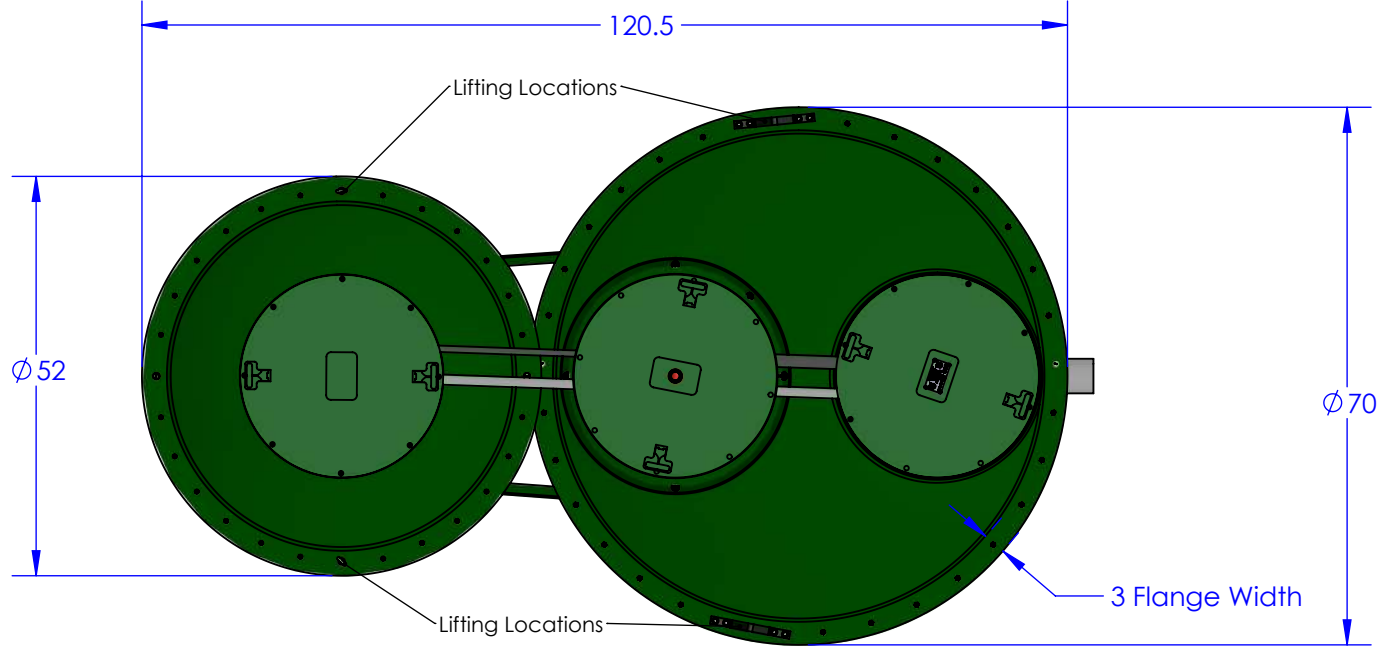
- 1) All auxiliary plumbing, wiring, and installation methods must conform to all country, state, province, and local code.
- 2) All plumbing and connections to be plumbed with SCH 40 PVC or equivalent.
- 3) All pipe and conduit penetrations to be sealed with grommets that meet ASTM C923. All tank seams and riser joints to be sealed with butyl rope sealant that meets ASTM C990.
- 4) All manufacturer electrical connections are terminated in NEMA rated enclosures with NEMA rated cord grips. (NEMA 4X Min.)
- 5) All Electrical components (wire, connectors, control panel, conduit etc.) UL listed.
- 6) For details pertaining to installation requirements, (tank assembly, internal plumbing connections, wiring etc) see HydroAction Installation Manual, and System detail prints.
- 7) Any additional questions pertaining to HydroAction AN series wastewater treatment systems, contact HydroAction.



Hydro-Action Specifications	
Model	AN-IVS
Daily Treatment Capacity	450 Gallons
Total System Working Volume	1,207 Gallons
PreTreatment WorkingVolume	358 Gallons
Aerobic Working Volume	662 Gallons
Clarifier Working Volume	178 Gallons
Treatment Certification	NSF 245
Supply Power Requirement	1 Phase 120VAC 60Hz 20Amp
Air Supply	HiBlow HP-80 / 2.8 CFM
Tank Material	Fiberglass
Clarifier Material	Fiberglass
Blower / Controls Housing	Polyethylene



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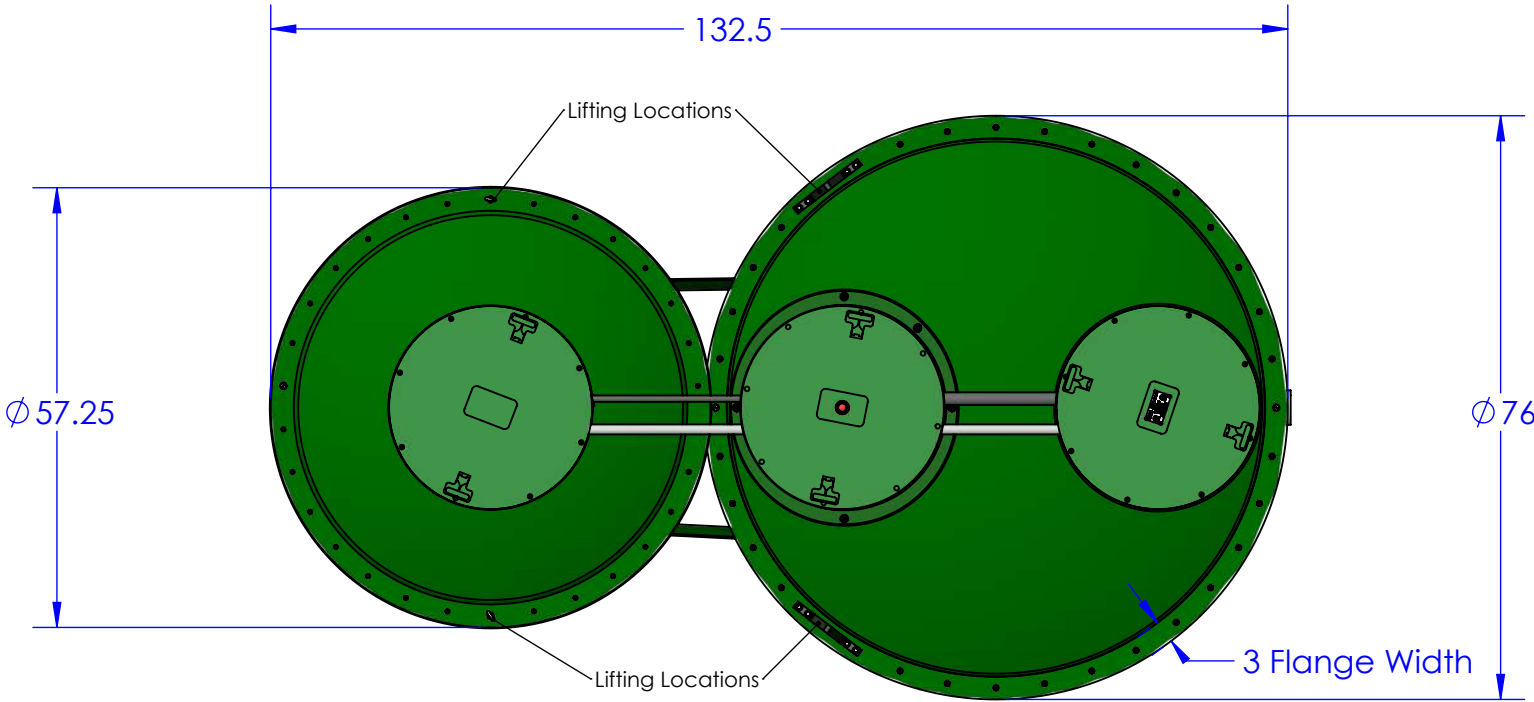
ITEM NO.	Part Number	DESCRIPTION	QTY.
1	HA-AN400-P	Tank, AN400 245 ATU (AP500)	1
2	HA-180052	Tank, AN400 245 Pretreatment Complete (PP400)	1
3	HA-130002	Kit, SNG 2 Tank Connecting Standard	1
4	HA-130052	Assembly, Re-Circulation AN-400 245 Complete	1

- 1) All auxiliary plumbing, wiring, and installation methods must conform to all country, state, province, and local code.
- 2) All plumbing and connections to be plumbed with SCH 40 PVC or equivalent.
- 3) All pipe and conduit penetrations to be sealed with grommets that meet ASTM C923. All tank, riser, and component joints to be sealed with butyl rope sealant that meets ASTM C990.
- 4) All manufacturer electrical connections are terminated in NEMA rated enclosures with NEMA rated cord grips. (NEMA 4X Min.)
- 5) All Electrical components (wire, connectors, control panel, conduit etc.) UL listed.
- 6) For details pertaining to installation requirements, (tank assembly, internal plumbing connections, wiring etc) see HydroAction Installation Manual, and System detail prints.
- 7) Any additional questions pertaining to HydroAction AN series wastewater treatment systems, contact HydroAction.

Hydro-Action Specifications	
Model	AN-400
Daily Treatment Capacity	450 Gallons
Total System Working Volume	1,197 Gallons
Primary Treatment WorkingVolume	390 Gallons
Aerobic Working Volume	614 Gallons
Clarifier Working Volume	193 Gallons
Treatment Certification	NSF 245
Supply Power Requirement	1 Phase 120VAC 60Hz 20Amp
Air Supply	HiBlow HP-80 / 2.8 CFM
Tank Material	Fiberglass
Clarifier Material	Fiberglass
Blower / Controls Housing	Polyethylene

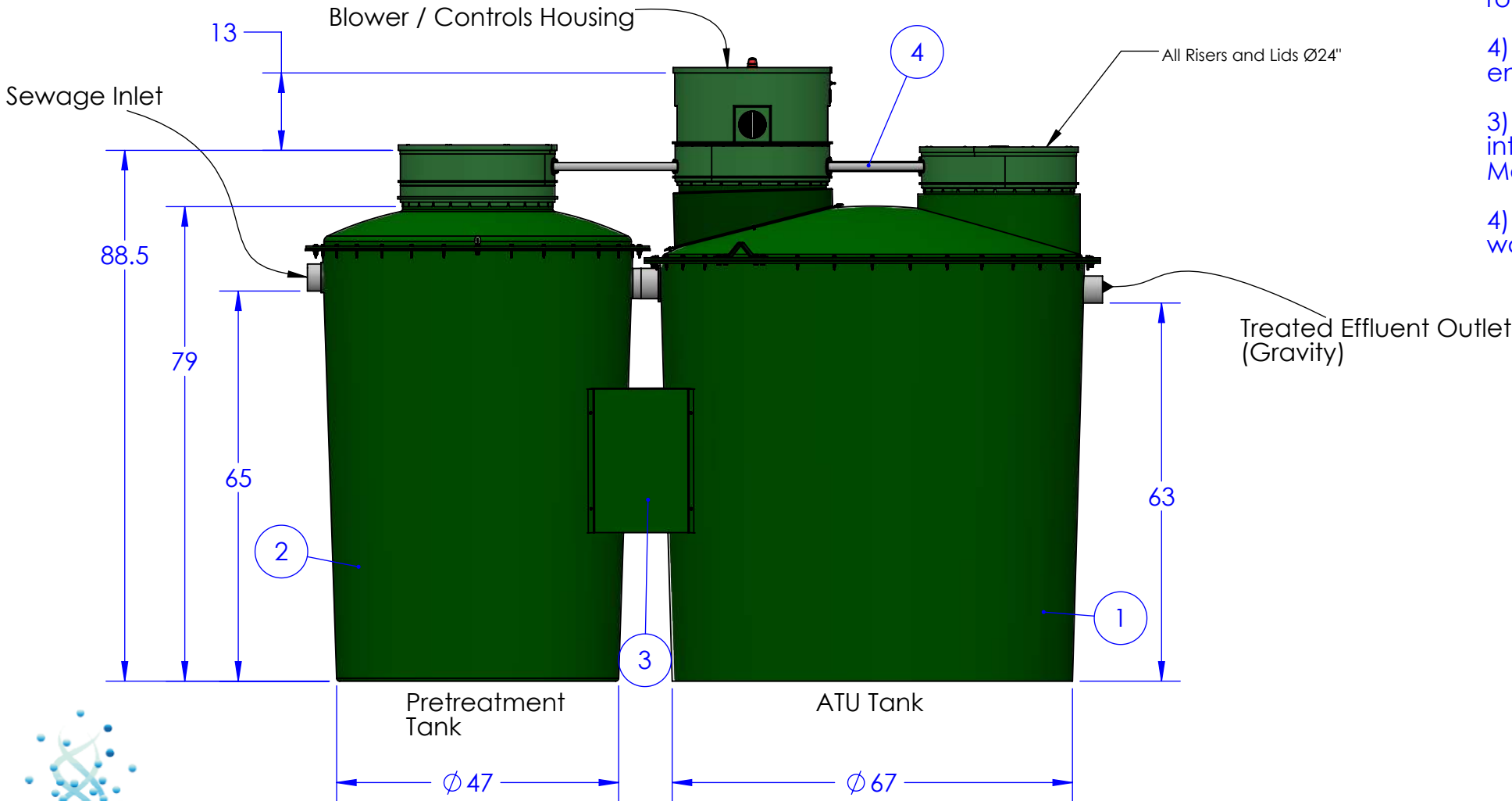


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ITEM NO.	Part Number	DESCRIPTION	QTY.
1	HA-AN500-P	Tank, AN500 245 ATU (AP600)	1
2	HA-180055	Tank, AN500 245 Pretreatment Complete (PP500)	1
3	HA-130002	Kit, SNG 2 Tank Connecting Standard	1
4	HA-130053	Assembly, Re-Circulation AN-500 245 Complete	1

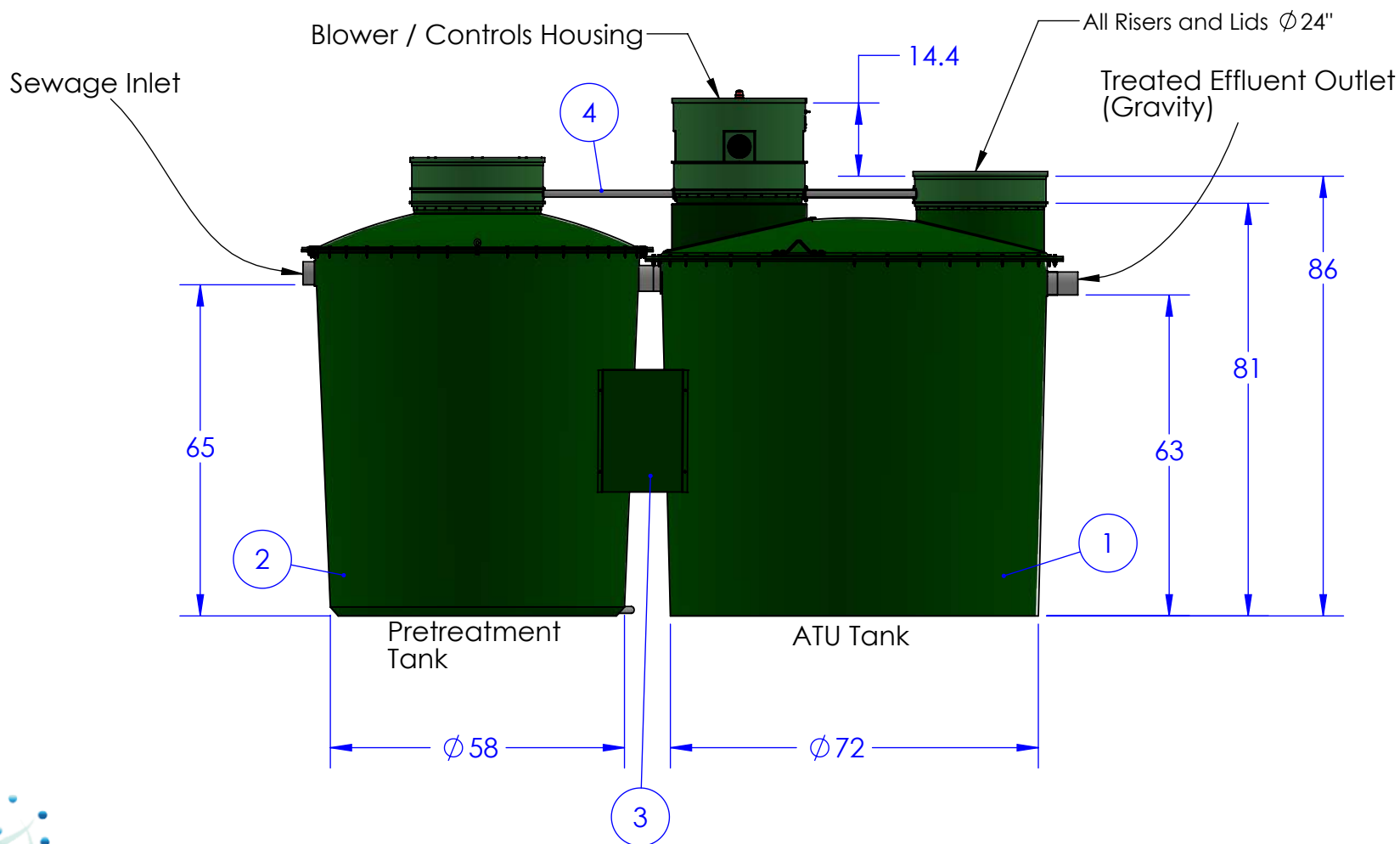
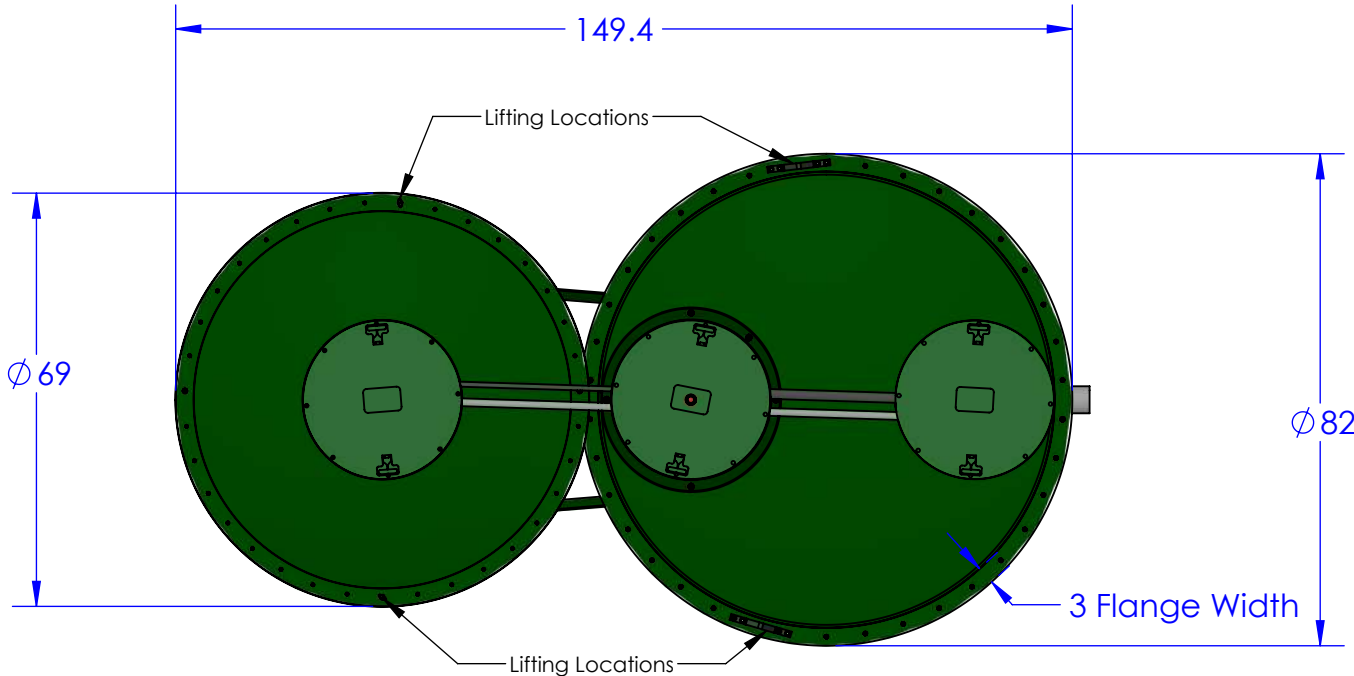
- 1) All auxiliary plumbing, wiring, and installation methods must conform to all country, state, province, and local code.
- 2) All plumbing and connections to be plumbed with SCH 40 pipe or equivalent.
- 3) All pipe and conduit penetrations to be sealed with grommets that meet ASTM C923. All Tank seams and riser joints to be sealed with butyl rope sealant that meets ASTM C990.
- 4) All manufacturer electrical connections are terminated in NEMA rated enclosures with NEMA rated cord grips. (NEMA 4X Min)
- 3) For details pertaining to installation requirements, (tank assembly, internal plumbing connections, wiring etc) see HydroAction Installation Manual, and System detail prints.
- 4) Any additional questions pertaining to HydroAction AN series wastewater treatment systems, contact HydroAction.



Hydro-Action Specifications	
Model	AN-500
Daily Treatment Capacity	550 Gallons
Total System Working Volume	1,493 Gallons
Pretreatment WorkingVolume	515 Gallons
Aerobic Working Volume	754 Gallons
Clarifier Working Volume	224 Gallons
Treatment Certification	NSF 245
Supply Power Requirement	1 Phase 120VAC 60Hz 20Amp
Air Supply	HiBlow HP-100 / 3.5 CFM
Tank Material	Fiberglass
Clarifier Material	Fiberglass
Blower / Controls Housing	Polyethylene



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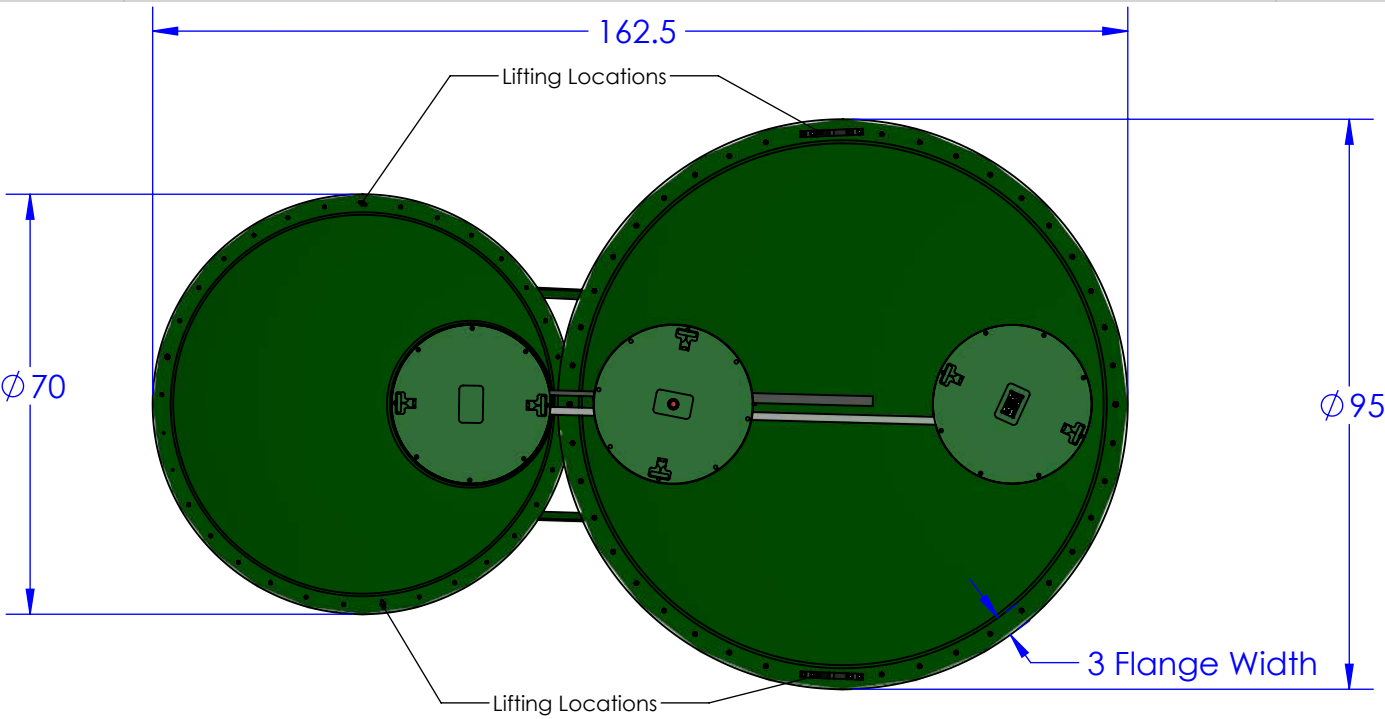
ITEM NO.	Part Number	DESCRIPTION	QTY.
1	HA-AN750-P	Tank, AN600 245 ATU (AP750)	1
2	HA-180047	Tank, AN600 245 Pretreat	1
3	HA-130002	Kit, SNG 2 Tank Connecting Standard	1
4	HA-130054	Assembly, Re-Circulation AN-600 245 Complete	1

- 1) All auxiliary plumbing, wiring, and installation methods must conform to all county, state, province, and local code.
- 2) All plumbing and connections to be plumbed with SCH 40 pipe or equivalent.
- 3) All pipe and conduit penetrations to be sealed with grommets that meet ASTM C923. All tank seams and riser joints to be sealed with butyl rope sealant that meets ASTM C990.
- 4) All manufacturer electrical connections are terminated in NEMA rated enclosures with NEMA rated cord grips. (NEMA 4X Min.)
- 5) All Electrical components (wire, connectors, control panel, conduit etc.) UL listed.
- 6) For details pertaining to installation requirements, (tank assembly, internal plumbing connections, wiring etc) see HydroAction Installation Manual, and additional System detail prints.
- 7) Any additional questions pertaining to HydroAction AN series wastewater treatment systems, contact HydroAction.

Hydro-Action Specifications	
Model	AN-600
Daily Treatment Capacity	660 Gallons
Total System Working Volume	1,912 Gallons
Pretreatment WorkingVolume	775 Gallons
Aerobic Working Volume	916 Gallons
Clarifier Working Volume	221 Gallons
Treatment Certification	NSF 245
Supply Power Requirement	1 Phase 120VAC 60Hz 20Amp
Air Supply	HiBlow HP-120 / CFM
Tank Material	Fiberglass
Clarifier Material	Fiberglass
Blower / Controls Housing	Polyethylene

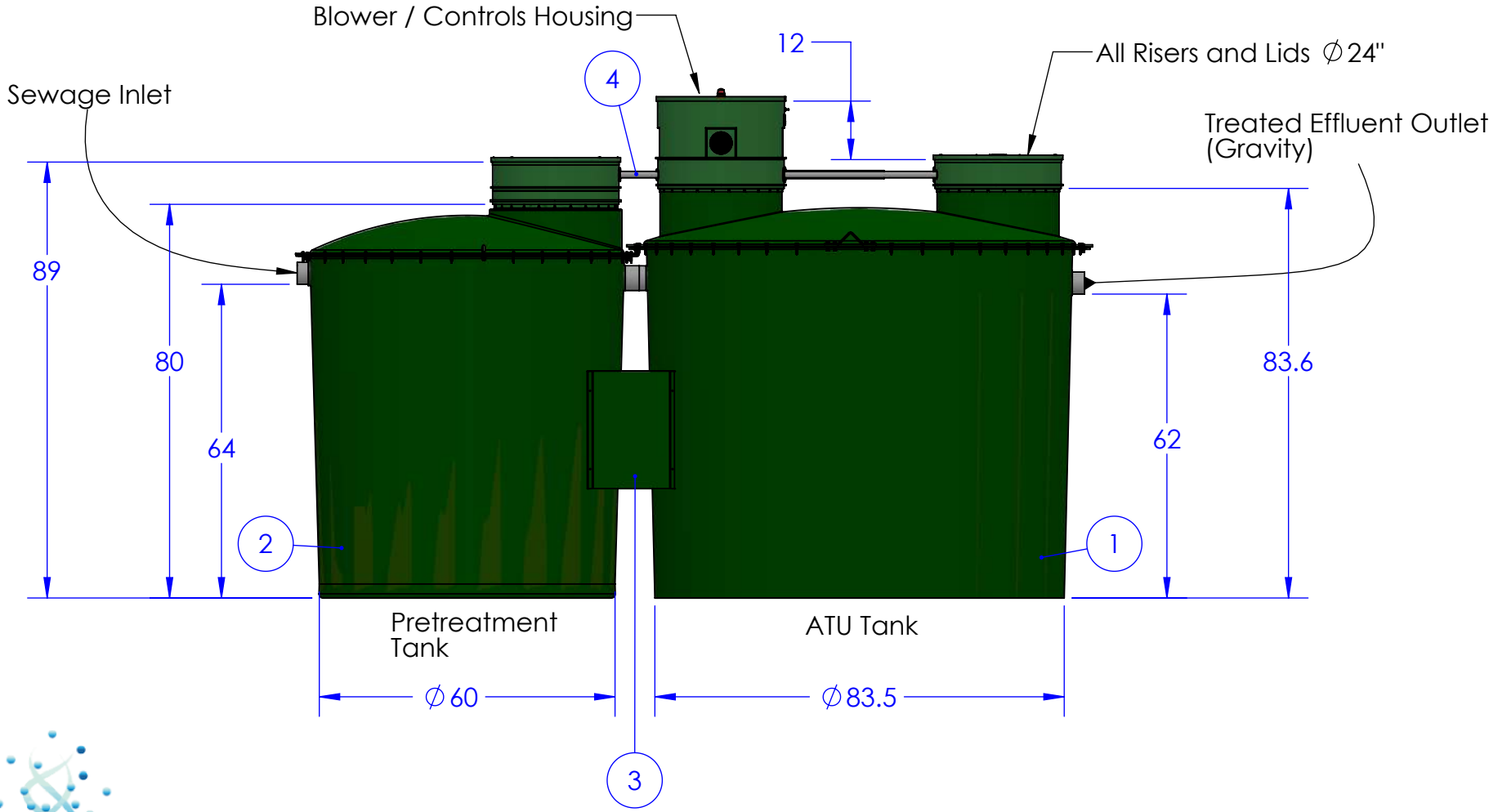


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ITEM NO.	Part Number	DESCRIPTION	QTY.
1	HA-AN800-P	Tank, AN800 245 ATU Assembly (PP1600)	1
2	HA-180XXX	Tank, AN800 245 Pretreat Complete (PP800)	1
3	HA-130002	Kit, SNG 2 Tank Connecting Standard	1
4	HA-13005x	Assembly, Re-Circulation AN-800 245 Complete	1

- 1) All auxiliary plumbing, wiring, and installation methods must conform to all county, state, province, and local code.
- 2) All plumbing and connections to be plumbed with SCH 40 pipe or equivalent.
- 3) All pipe and conduit penetrations to be sealed with grommets that meet ASTM C923. All tank seams and riser joints to be sealed with butyl rope sealant that meets ASTM C990.
- 4) All manufacturer electrical connections are terminated in NEMA rated enclosures with NEMA rated cord grips. (NEMA 4X Min.)
- 5) For details pertaining to installation requirements, (tank assembly, internal plumbing connections, wiring etc) see HydroAction Installation Manual, and additional System detail prints.
- 6) Any additional questions pertaining to HydroAction AN series wastewater treatment systems, contact HydroAction.



Hydro-Action Specifications	
Model	AN-800
Daily Treatment Capacity	800 Gallons
Total System Working Volume	2,354 Gallons
Primary Treatment WorkingVolume	812 Gallons
Aerobic Working Volume	1,140 Gallons
Clarifier Working Volume	402 Gallons
Treatment Certification	NSF 245
Supply Power Requirement	1 Phase 120VAC 60Hz 20Amp
Air Supply	HiBlow HP-150 / 5.3 CFM
Tank Material	Fiberglass
Clarifier Material	Fiberglass
Blower / Controls Housing	Polyethylene



