SPECIFICATIONS
310-1109493

ITEM NO.	DESCRIPTION	CHECK IF AS SPECIFIED	DESCRIBE FULLY IF NOT AS SPECIFIED
1.	Remove and Replace two sets of pump guide rails with two sets of 2” stainless steel 304 SCH 40 guide rails. Contractor to check and match existing OD size. All mounting hardware to be stainless steel supplied by vendor.		
2.	Remove and Replace Transducer conduit in wet well with ¾” stainless steel conduit, all nuts, bolt, straps, unistrut, and misc. material to be stainless steel also all parts and mounting supplied by vendor. Contractor to disconnect re-connect and test transducer for normal operational.		
3.	Install hand hole thru cement adjacent to wet well to facilitate transducer cable splice with (Carson HLW 1118-12)		
4.	Remove and Replace existing Light, Switch & J-box With New Non-Corrosive Explosion Proof Fittings and stainless steel conduits.		
	During replacement of parts the Sewage lift station must still be operational to remove waste from site. Contractor will be responsible for any damages caused by contractor’s staff when repairing /installing equipment. Contactor will leave the area clean and orderly.		
	All Work to be completed by Current Washington State Licensed and insured contractor/ technician, Vendor to provide a copy of liability of Insurance before work is started. To include startup and testing of all Equipment being worked on for proper operation after installation is complete.		
	Field Labor		
	Vendor will provide all Electrical and other permits as needed.		
	Warranty: At least 90 days from the completion of the repairs.		