

Pump Application: SFR, ADU



**CCCSD
Use Only**

Today's Date: _____	App No: _____
Job No: _____	Grid No: _____

5019 Imhoff Place, Martinez, CA 94553 Email: permits@centralsan.org Phone: (925) 229-7371

Project Information			
Property Address		APN	
Property Owner			
Name		Email	
Company		Phone	
Address			
Applicant (if different)			
Name		Email	
Company		Phone	
Address			
Contractor			
Company		Email	
Representative		Phone	
Address			

Pump is for (check all that apply)	Building/Fixture Connects to	Required Attachments
<input type="checkbox"/> Primary Residential Building	<input type="checkbox"/> Gravity Main	<input type="checkbox"/> Completed Pump Systems Dimensions Form
<input type="checkbox"/> Septic Conversion		
<input type="checkbox"/> Accessory Dwelling Unit (ADU)	<input type="checkbox"/> Mulpss Main>(*E-One or equivalent required)	<input type="checkbox"/> Plot Plan/sketch (no larger than 11" x 17")
<input type="checkbox"/> Outside Sink		
<input type="checkbox"/> Low Head (less than 10 feet lift)		
<input type="checkbox"/> Discharge connects to side sewer <i>(Not allowed to discharge to internal plumbing)</i>		<input type="checkbox"/> If not using Approved List, then submit: pump curve, and manufacturer's catalog sheets. Highlight compliance. <i>Addtl review fees & turnaround time may apply.</i>

Equipment Data			
Are the pump/tank from the Approved Materials List? <input type="checkbox"/> Yes <input type="checkbox"/> No			
Pump Manufacturer		Model #	
Tank Manufacturer		Model #	

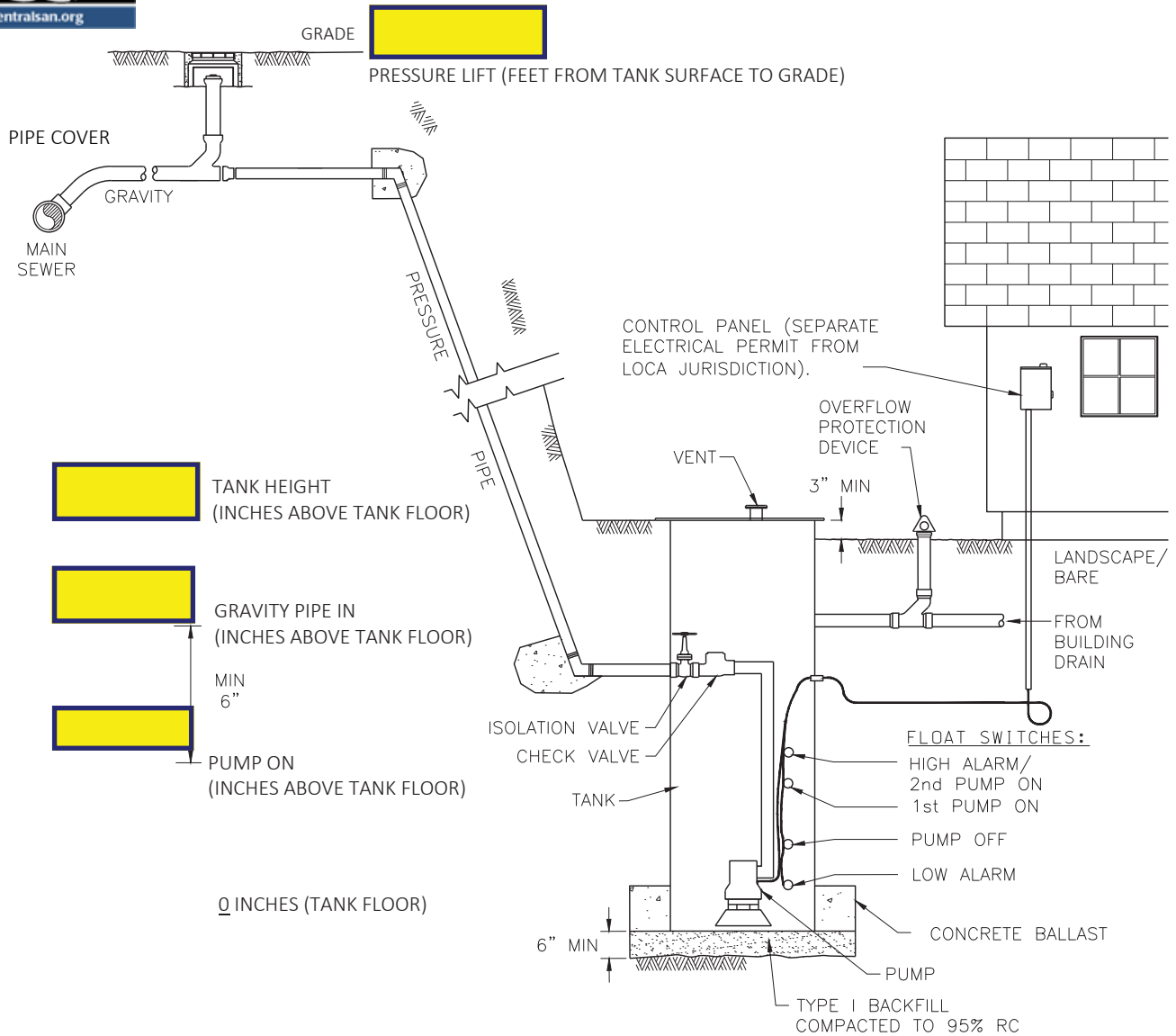
As the applicant of this project, I agree to the following:		
1) The Owner of the abovementioned property is aware and authorizes the submittal of this application.		
2) The information and statements given on this application and attachments are true and correct to the best of my knowledge.		
Applicant Name	Applicant Signature	Date

Central San Use Only			
Review Status		Date	
Comments			



Pump Systems Dimension Form
(Applicant / Sewer Contractor to fill in)

PUMP APPLICATION NO. (CCCSD to fill in)



GRADE

PRESSURE LIFT (FEET FROM TANK SURFACE TO GRADE)

PIPE COVER

GRAVITY

MAIN SEWER

PRESSURE PIPE

PIPE

VENT

CONTROL PANEL (SEPARATE ELECTRICAL PERMIT FROM LOCA JURISDICTION).

OVERFLOW PROTECTION DEVICE

3" MIN

LANDSCAPE/BARE

FROM BUILDING DRAIN

ISOLATION VALVE

CHECK VALVE

TANK

PUMP

CONCRETE BALLAST

TYPE I BACKFILL COMPACTED TO 95% RC

FLOAT SWITCHES:

- HIGH ALARM/ 2nd PUMP ON
- 1st PUMP ON
- PUMP OFF
- LOW ALARM

0 INCHES (TANK FLOOR)

MIN 6"

PUMP ON (INCHES ABOVE TANK FLOOR)

GRAVITY PIPE IN (INCHES ABOVE TANK FLOOR)

TANK HEIGHT (INCHES ABOVE TANK FLOOR)

ELEVATION
(N.T.S.)

PRESSURE PIPE

SIZE NOMINAL PIPE SIZE (INCHES)

TYPE

LENGTH PRESSURE PIPE (FEET)

SURFACE TYPE AT TANK

PAVED (TANK LID FLUSH WITH TANK SURFACE)

LANDSCAPED/BARE (TANK LID MIN. 3" ABOVE TANK SURFACE)