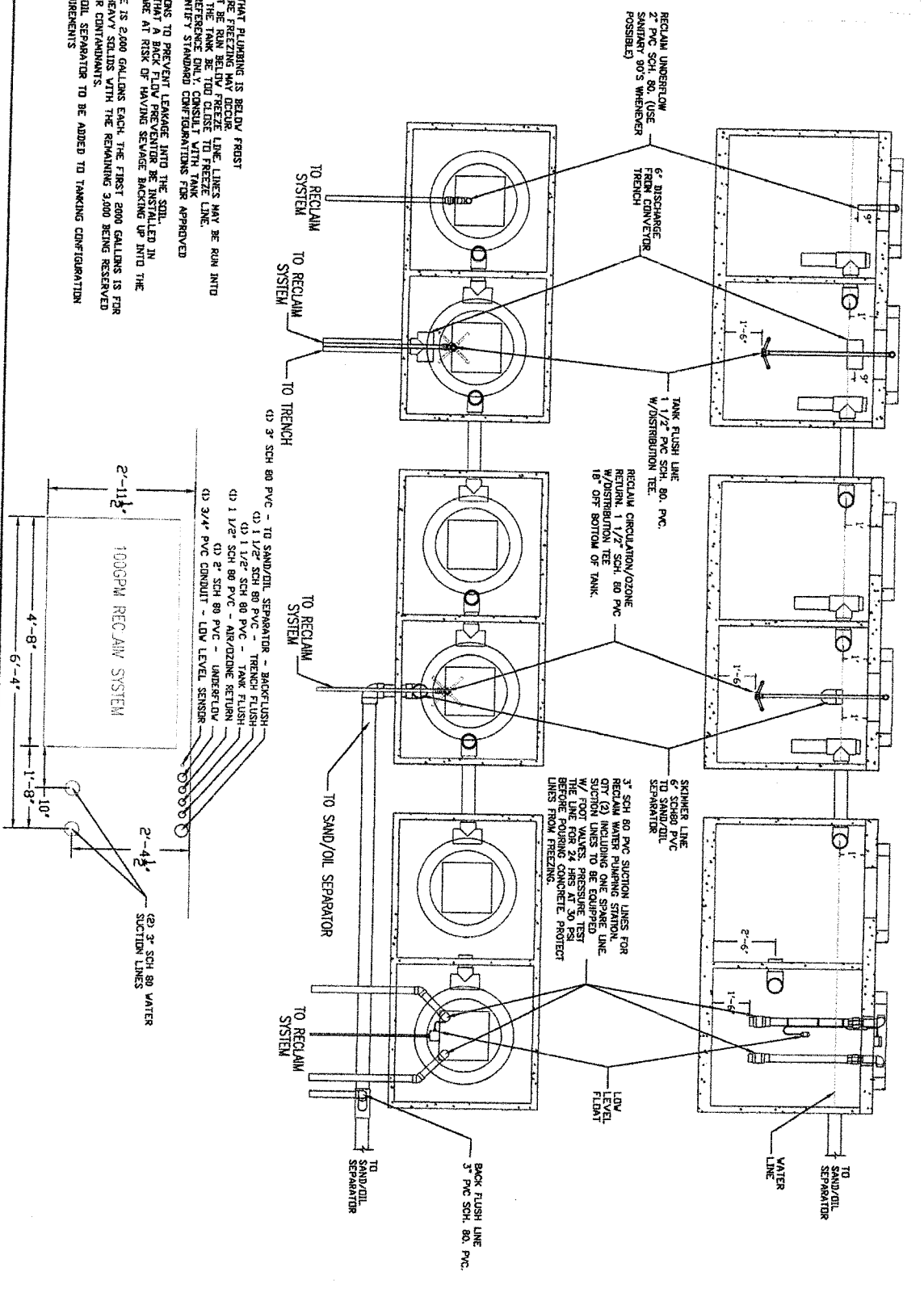
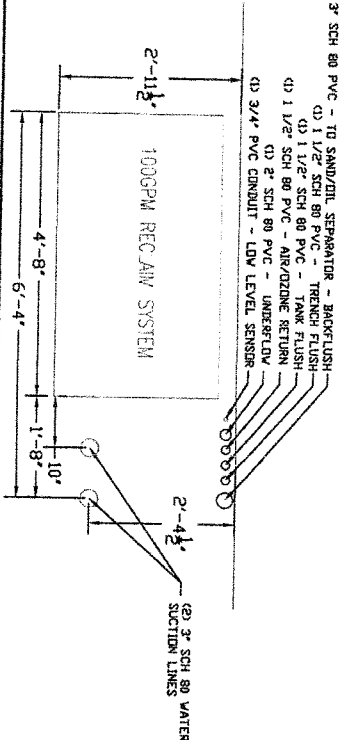


10/11/21 THIS IS THE SYSTEM WE ARE USING

VELOCITY WATER WORKS
Elevating the Standard



- NOTES**
1. POSITION TANKS SO THAT PLUMBING IS BELOW FROST
 2. LINES THAT ARE SUBJECT TO FREEZING MAY DECIDE LINE SIZES MAY BE RUN INTO PLUMBING LINES MUST BE INSTALLED IN TRENCH
 3. SHOULD THE TOP OF THE TANK BE TOP CLASS TO THE TRENCH LINE
 4. DRAWINGS ARE FOR REFERENCE ONLY. CONSULT WITH TANK MANUFACTURER TO IDENTIFY STANDARD CONFIGURATIONS FOR APPROVED APPLICATIONS
 5. SEAL ALL PENETRATIONS TO PREVENT LEAKAGE INTO THE SOIL
 6. IT IS RECOMMENDED THAT A BACK FLOW PREVENTER BE INSTALLED IN APPLICATIONS THAT ARE AT RISK OF HAVING SEWAGE BACKING UP INTO THE RECLAIM SYSTEM
 7. APPROX. TANK VOLUME IS 2,000 GALLONS EACH. THE FIRST 2,000 GALLONS IS FOR THE SEPARATION OF HEAVY SOLIDS WITH THE REMAINING 3,000 BEING RESERVED FOR SETTLING OF FINER CONTAMINANTS.
 8. AN ADDITIONAL SAND/OIL SEPARATOR TO BE ADDED TO TANKING CONFIGURATION PER CITY/STATE REQUIREMENTS



DRAWN: J.DYAK
CHECKED: DATE: 07/09/21
APPROVED: DATE: / /
SCALE: NTS
PAPER: 24"x36"

6,000 GALLON WATER STORAGE
100 GPM WATER CIRCULATION CAPACITY
VELOCITY RECLAIM TANKING



PROJECT #: VWC-6000TK
SHEET #: VWC-6000TK-01

| REV. | DATE | ENGR. | APPR. | DESCRIPTION |
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