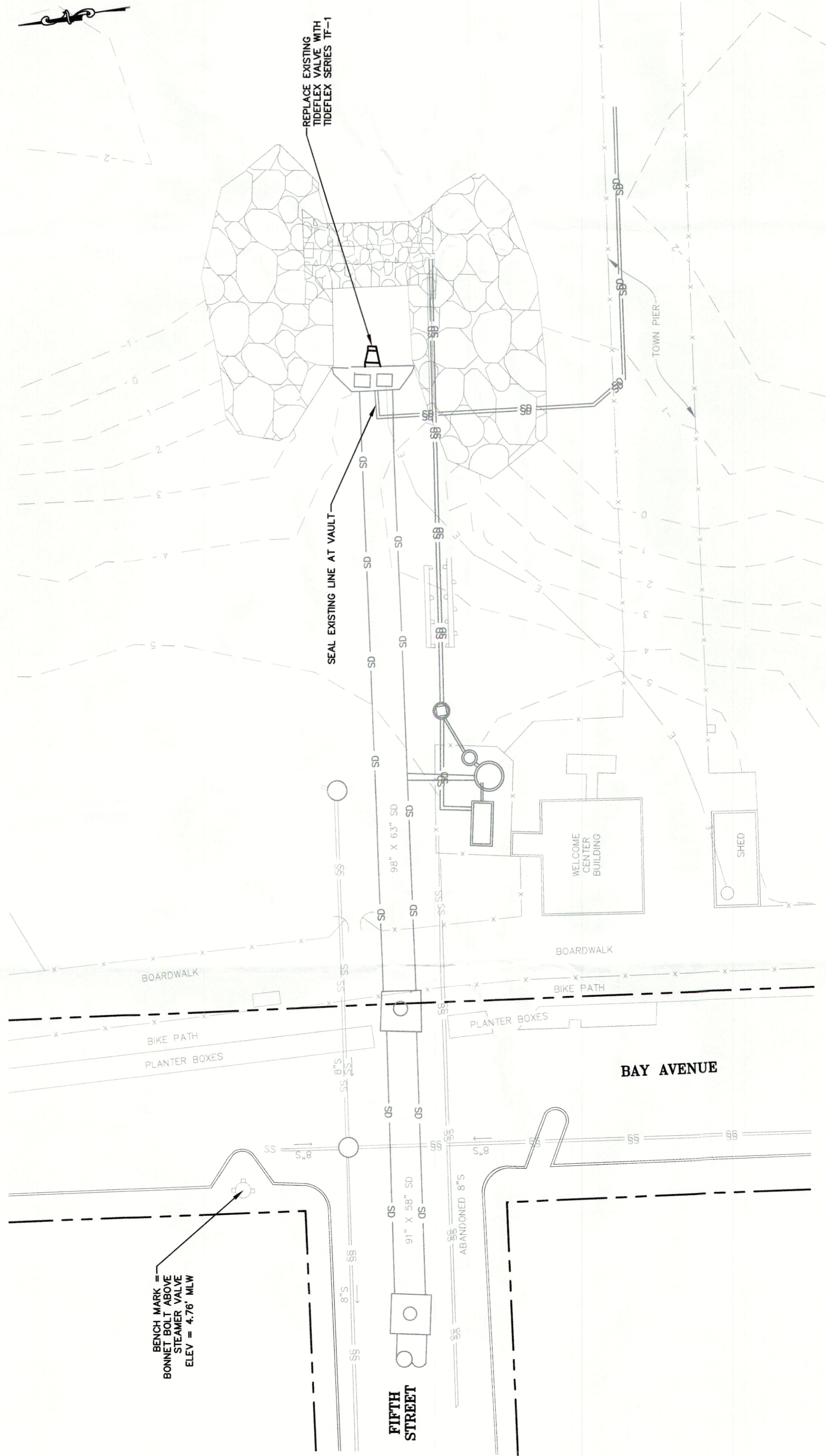


NO.	DATE	DESCRIPTION

DATE:	DEC 2021
CAA PROJECT NO.:	800.001
DRAWN BY:	MD
CHECKED BY:	JS
SHEET TITLE	

GENERAL NOTES:  
 1. EX. CONDUIT WITH POWER AND CONTROL WIRING FOR SUBMERSIBLE PUMPS IN OUTFALL STRUCTURE (LOCATION APPROXIMATE)



**SITE PLAN**  
 NOT TO SCALE

NOTES:  
 \*SITE PLAN MAY NOT BE TO SCALE

**NP 3153 LT 3-624**  
 Painted self-cleaning semi-open channel impeller, ideal for pumping in applications with debris. Available in 1/2, 3/4, 1 and 1 1/2 HP. Available in 1/2, 3/4, 1 and 1 1/2 HP. For even better operating assistance, ModelKit based design with high speed motor and gear.

**Technical specification**

<b>Configuration</b>	Installation type: Vertical
Motor power: 1/2 HP	Installation type: Vertical
Motor power: 3/4 HP	Installation type: Vertical
Motor power: 1 HP	Installation type: Vertical
Motor power: 1 1/2 HP	Installation type: Vertical
Motor power: 2 HP	Installation type: Vertical
Motor power: 3 HP	Installation type: Vertical
Motor power: 4 HP	Installation type: Vertical
Motor power: 5 HP	Installation type: Vertical
Motor power: 7 1/2 HP	Installation type: Vertical
Motor power: 10 HP	Installation type: Vertical
Motor power: 15 HP	Installation type: Vertical
Motor power: 20 HP	Installation type: Vertical
Motor power: 25 HP	Installation type: Vertical
Motor power: 30 HP	Installation type: Vertical
Motor power: 35 HP	Installation type: Vertical
Motor power: 40 HP	Installation type: Vertical
Motor power: 45 HP	Installation type: Vertical
Motor power: 50 HP	Installation type: Vertical
Motor power: 55 HP	Installation type: Vertical
Motor power: 60 HP	Installation type: Vertical
Motor power: 65 HP	Installation type: Vertical
Motor power: 70 HP	Installation type: Vertical
Motor power: 75 HP	Installation type: Vertical
Motor power: 80 HP	Installation type: Vertical
Motor power: 85 HP	Installation type: Vertical
Motor power: 90 HP	Installation type: Vertical
Motor power: 95 HP	Installation type: Vertical
Motor power: 100 HP	Installation type: Vertical
Motor power: 105 HP	Installation type: Vertical
Motor power: 110 HP	Installation type: Vertical
Motor power: 115 HP	Installation type: Vertical
Motor power: 120 HP	Installation type: Vertical
Motor power: 125 HP	Installation type: Vertical
Motor power: 130 HP	Installation type: Vertical
Motor power: 135 HP	Installation type: Vertical
Motor power: 140 HP	Installation type: Vertical
Motor power: 145 HP	Installation type: Vertical
Motor power: 150 HP	Installation type: Vertical
Motor power: 155 HP	Installation type: Vertical
Motor power: 160 HP	Installation type: Vertical
Motor power: 165 HP	Installation type: Vertical
Motor power: 170 HP	Installation type: Vertical
Motor power: 175 HP	Installation type: Vertical
Motor power: 180 HP	Installation type: Vertical
Motor power: 185 HP	Installation type: Vertical
Motor power: 190 HP	Installation type: Vertical
Motor power: 195 HP	Installation type: Vertical
Motor power: 200 HP	Installation type: Vertical
Motor power: 205 HP	Installation type: Vertical
Motor power: 210 HP	Installation type: Vertical
Motor power: 215 HP	Installation type: Vertical
Motor power: 220 HP	Installation type: Vertical
Motor power: 225 HP	Installation type: Vertical
Motor power: 230 HP	Installation type: Vertical
Motor power: 235 HP	Installation type: Vertical
Motor power: 240 HP	Installation type: Vertical
Motor power: 245 HP	Installation type: Vertical
Motor power: 250 HP	Installation type: Vertical
Motor power: 255 HP	Installation type: Vertical
Motor power: 260 HP	Installation type: Vertical
Motor power: 265 HP	Installation type: Vertical
Motor power: 270 HP	Installation type: Vertical
Motor power: 275 HP	Installation type: Vertical
Motor power: 280 HP	Installation type: Vertical
Motor power: 285 HP	Installation type: Vertical
Motor power: 290 HP	Installation type: Vertical
Motor power: 295 HP	Installation type: Vertical
Motor power: 300 HP	Installation type: Vertical
Motor power: 305 HP	Installation type: Vertical
Motor power: 310 HP	Installation type: Vertical
Motor power: 315 HP	Installation type: Vertical
Motor power: 320 HP	Installation type: Vertical
Motor power: 325 HP	Installation type: Vertical
Motor power: 330 HP	Installation type: Vertical
Motor power: 335 HP	Installation type: Vertical
Motor power: 340 HP	Installation type: Vertical
Motor power: 345 HP	Installation type: Vertical
Motor power: 350 HP	Installation type: Vertical
Motor power: 355 HP	Installation type: Vertical
Motor power: 360 HP	Installation type: Vertical
Motor power: 365 HP	Installation type: Vertical
Motor power: 370 HP	Installation type: Vertical
Motor power: 375 HP	Installation type: Vertical
Motor power: 380 HP	Installation type: Vertical
Motor power: 385 HP	Installation type: Vertical
Motor power: 390 HP	Installation type: Vertical
Motor power: 395 HP	Installation type: Vertical
Motor power: 400 HP	Installation type: Vertical
Motor power: 405 HP	Installation type: Vertical
Motor power: 410 HP	Installation type: Vertical
Motor power: 415 HP	Installation type: Vertical
Motor power: 420 HP	Installation type: Vertical
Motor power: 425 HP	Installation type: Vertical
Motor power: 430 HP	Installation type: Vertical
Motor power: 435 HP	Installation type: Vertical
Motor power: 440 HP	Installation type: Vertical
Motor power: 445 HP	Installation type: Vertical
Motor power: 450 HP	Installation type: Vertical
Motor power: 455 HP	Installation type: Vertical
Motor power: 460 HP	Installation type: Vertical
Motor power: 465 HP	Installation type: Vertical
Motor power: 470 HP	Installation type: Vertical
Motor power: 475 HP	Installation type: Vertical
Motor power: 480 HP	Installation type: Vertical
Motor power: 485 HP	Installation type: Vertical
Motor power: 490 HP	Installation type: Vertical
Motor power: 495 HP	Installation type: Vertical
Motor power: 500 HP	Installation type: Vertical

**Material**  
 Housing: Cast Iron  
 Head: Cast Iron

Created by: [Signature]  
 Created on: 5/18/2021 last update: 5/18/2021