



| SIZE | UTILITY VAULT WITH FDC * | UTILITY VAULT W/O FDC * | BILCO DOOR * |
|------|--------------------------|-------------------------|--------------|
| 3    | 577-WA                   | 577-WA                  | J-5AL        |
| 4    | 577-WA                   | 577-WA                  | J-5AL        |
| 6    | 676-WA                   | 676-WA                  | J-5AL        |
| 8    | 687-WA                   | 687-WA                  | JD-3AL       |
| 10   | 5106-LA                  | 5106-LA                 | JD-3AL       |

\* "OR EQUAL" APPROVED BY CITY ENGINEER

#### NOTES:

1. CONTRACTOR TO SEAL ALL OPENINGS IN VAULT WITH NON SHRINK GROUT
2. CONTRACTOR TO INSTALL CONCRETE BALLAST 3 CU YDS MIN AROUND BASE OF VAULT WHERE FLOODING OR HIGH GROUND WATER EXIST
3. CLEARANCE BETWEEN WALL AND DEVICE 8" MIN., 12" MAX., EXCEPT 8" MIN, 9" MAX. FOR 660-WA VAULT
4. THRUST BLOCK 1'-0" MIN THICKNESS
5. DETECTOR METER TO READ IN CUBIC FEET



STANDARD DRAWING TITLE

DOUBLE CHECK DETECTOR ASSEMBLY

Any alteration of this drawing may not be associated in any way with the City of Sherwood Standard Drawings.

SCALE

N.T.S.

DRAWING NUMBER

W-78

REVISION DATE

2022.08.15