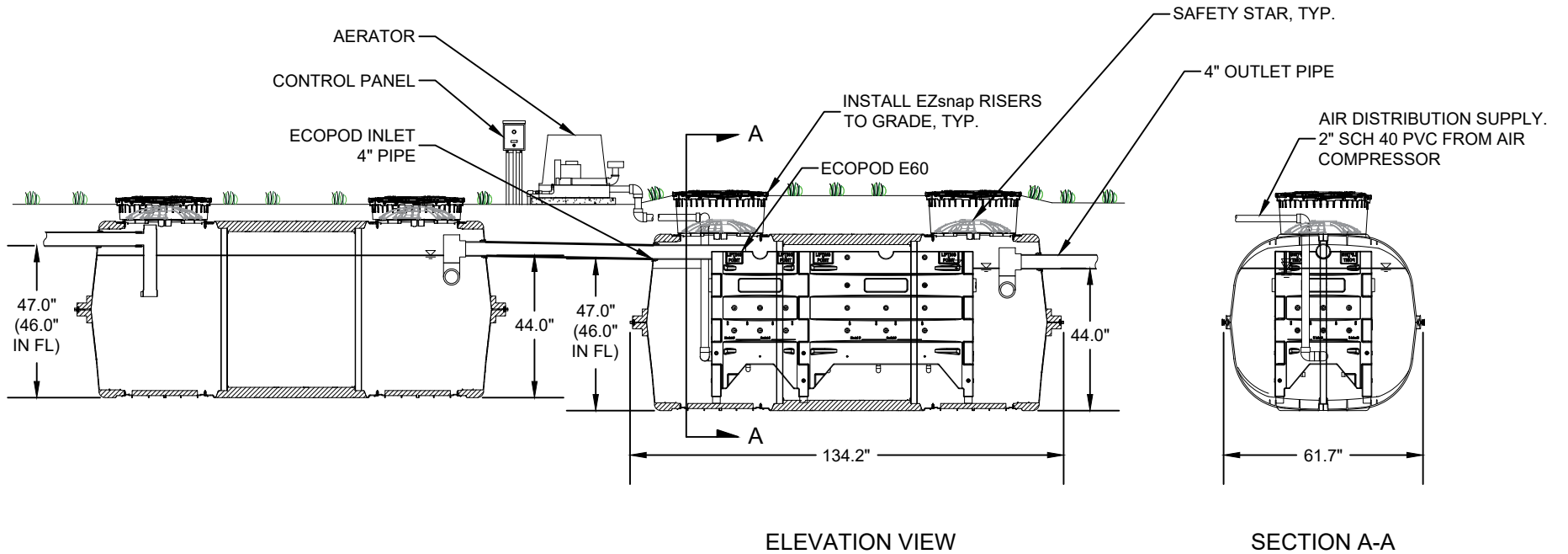


- NOTES:
1. FOR DESIGNS WITH TREATMENT CAPACITIES GREATER THAN 1,500 GPD, CONTACT INFILTRATOR FOR REVIEW.
 2. OPTIONAL SCHEDULE 40 PVC INSERT INSTALLED TO RAISE ECOPOD TO INLET AND OUTLET HEIGHT REQUIREMENTS.



ELECTRICAL REQUIREMENTS

| | |
|--------------------------|--------------|
| TREATMENT PLANT | E75N |
| AERATOR | IWT MODEL 06 |
| MOTOR FULL LOADS AMP | 4.7 |
| MEASURED OPERATING WATTS | 280 |
| ELECTRICAL REQUIREMENTS | 115V - 1PH |

ECOPOD SPECIFICATIONS

| | |
|---------------------------------|--------------|
| TREATMENT PLANT | E75N |
| TREATMENT CAPACITY (GPD) | 750 |
| MIN. PRIMARY TANK VOLUME (GAL.) | 750 |
| REACTOR TANK VOLUME (GAL.) | 916 |
| MEDIA SIZE | 6" X 2' X 2' |
| AIR REQUIREMENTS | 18 CFM |



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ECOPOD-N[®]

E75NCM

PART NO.
E75N
 DATE
04/24/2025
 SCALE
1:50
 SHEET NO.
01 of 01