

SHEET NOTES

- REFER TO DM001 FOR PROCESS GENERAL NOTES AND DESIGN CRITERIA.
- REFER TO DM002 FOR PROCESS ABBREVIATIONS AND LEGENDS.
- REFER TO PROCESS FLOW DIAGRAMS FOR PROCESS INFORMATION
- ALL EQUIPMENT DIMENSIONS, MAINTENANCE SPACE AND CONNECTIONS ARE TO BE CONFIRMED BY THE CONTRACTOR PRIOR TO INSTALLATION. ALL CONNECTIONS TO EQUIPMENT AND PIPING AND/OR DUCT TO BE CONNECTED ARE TO BE CONFIRMED BY THE CONTRACTOR PRIOR TO INSTALLATION.
- ALL AZO EQUIPMENT IS BASED OFF 3/16/2026 SUBMITTAL PROVIDED TO VANTIVE. ANY INFORMATION MISSING OR CLASHING WILL BE COORDINATED BY CONTRACTOR BEFORE INSTALLATION.

KEYNOTES

- EXTRUDER LINE 19 (EX-2307) TO INCLUDE LINE 19 RECEIVER SEPERATOR (RE-2304), LINE 19 PELLET HOPPER (HO-2306), LINE 19 PELLET HOPPER CHUTE (Z-2305). REFER TO PFD SHEET DP203.
- (E) EXTRUDER LINE 16 TO BE UPGRADED WITH (N) RECEIVER SEPARATOR (RE-2301). REFER TO PFD SHEET DP203.
- (E) EXTRUDER LINE 18 TO BE UPGRADED WITH (N) RECEIVER SEPARATOR (RE-2302). REFER TO PFD SHEET DP203.
- (E) EXTRUDER LINE 17 TO BE UPGRADED WITH (N) RECEIVER SEPARATOR (RE-2303). REFER TO PFD SHEET DP203.
- (N) NEW LINE 19 AIR REGULATOR SURGE TANK (TK-2312) REFER TO P&ID DP203.
- LINE 17 CONTROL CABNIET TO BE MOVED CLOSER TO TROUGH TO MAKE ROOM FOR LINE 19.

A1 GENERAL ARRANGEMENT - ROOM 510 FLOOR PLAN

SCALE: 1/4" = 1'-0"

A4 REQUIRED CLEARANCES FOR SCREW MAINT. - 510 CLEANROOM

SCALE: 1/4" = 1'-0"