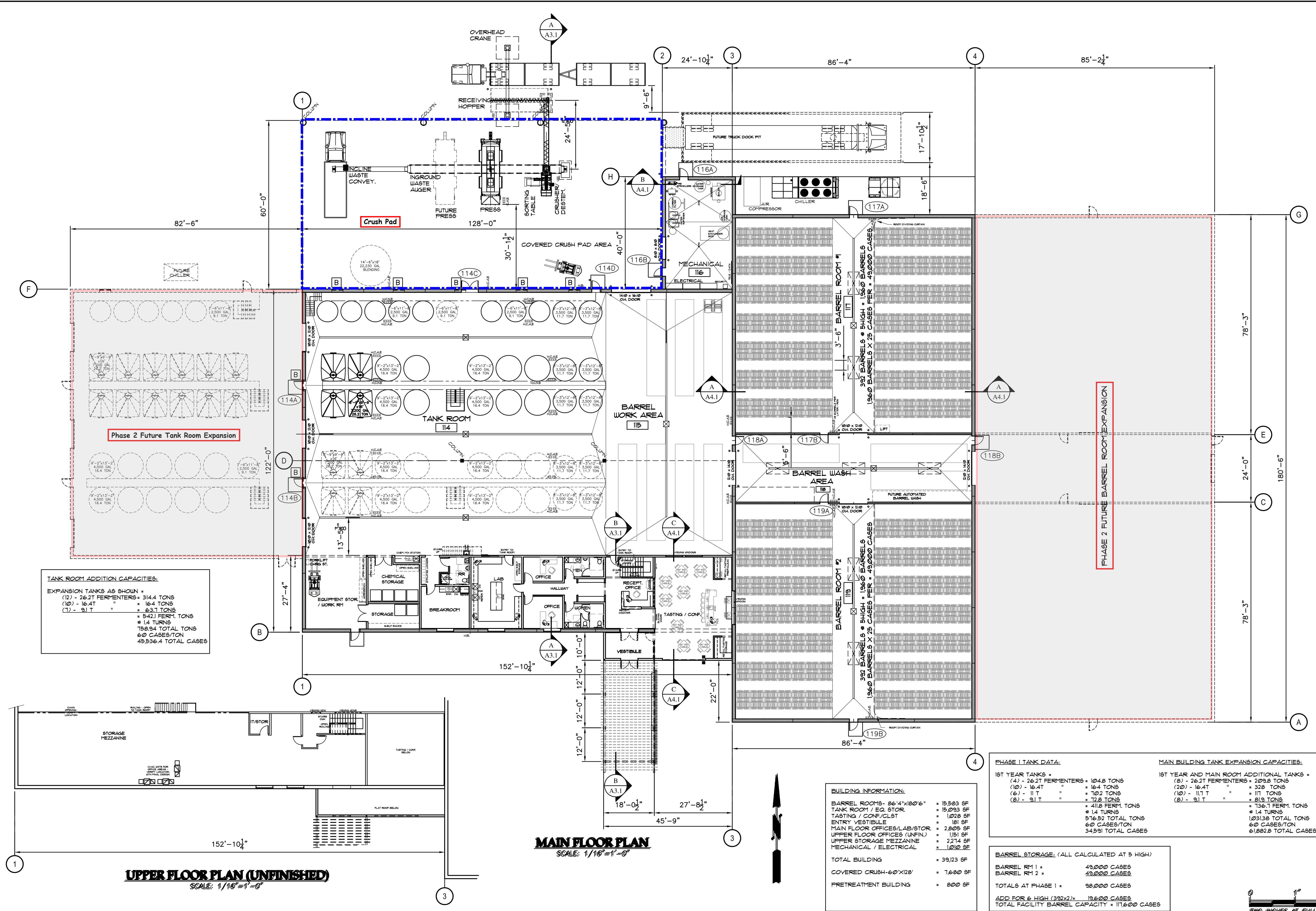




TANK ROOM ADDITION CAPACITIES:
EXPANSION TANKS AS SHOWN =
(12) - 26.2T FERMENTERS = 314.4 TONS
(10) - 16.4T " = 164 TONS
(7) - 9.1T " = 63.7 TONS
= 542.1 FERM. TONS
1.4 TURNS
150.34 TOTAL TONS
60 CASES/TON
45336.4 TOTAL CASES

BUILDING INFORMATION:
BARREL ROOMS - 26'4"x120'6" = 15,503 SF
TANK ROOM / EQ. STOR. = 15,033 SF
TASTING / CONF./CLST = 1,028 SF
ENTRY VESTIBULE = 181 SF
MAIN FLOOR OFFICES/LAB/STOR. = 2,805 SF
UPPER FLOOR OFFICES (UNFIN.) = 1,151 SF
UPPER STORAGE MEZZANINE = 2,214 SF
MECHANICAL / ELECTRICAL = 1,010 SF
TOTAL BUILDING = 39,123 SF
COVERED CRUSH - 60'x120' = 7,600 SF
PRETREATMENT BUILDING = 800 SF

PHASE I TANK DATA:
1ST YEAR TANKS =
(4) - 26.2T FERMENTERS = 104.8 TONS
(10) - 16.4T " = 164 TONS
(6) - 11T " = 102 TONS
(2) - 9.1T " = 18.2 TONS
= 418.8 FERM. TONS
1.4 TURNS
516.52 TOTAL TONS
60 CASES/TON
34,591 TOTAL CASES

MAIN BUILDING TANK EXPANSION CAPACITIES:
1ST YEAR AND MAIN ROOM ADDITIONAL TANKS =
(2) - 26.2T FERMENTERS = 209.8 TONS
(20) - 16.4T " = 328 TONS
(10) - 11.1T " = 111 TONS
(2) - 9.1T " = 18.2 TONS
= 136.7 FERM. TONS
1.4 TURNS
1,031.38 TOTAL TONS
60 CASES/TON
61,882.8 TOTAL CASES

BARREL STORAGE: (ALL CALCULATED AT 5 HIGH)
BARREL RM 1 = 43,000 CASES
BARREL RM 2 = 43,000 CASES
TOTALS AT PHASE I = 86,000 CASES
ADD FOR 6 HIGH (332x2) = 13,600 CASES
TOTAL FACILITY BARREL CAPACITY = 117,600 CASES

UPPER FLOOR PLAN (UNFINISHED)
SCALE: 1/16"=1'-0"

MAIN FLOOR PLAN
SCALE: 1/16"=1'-0"