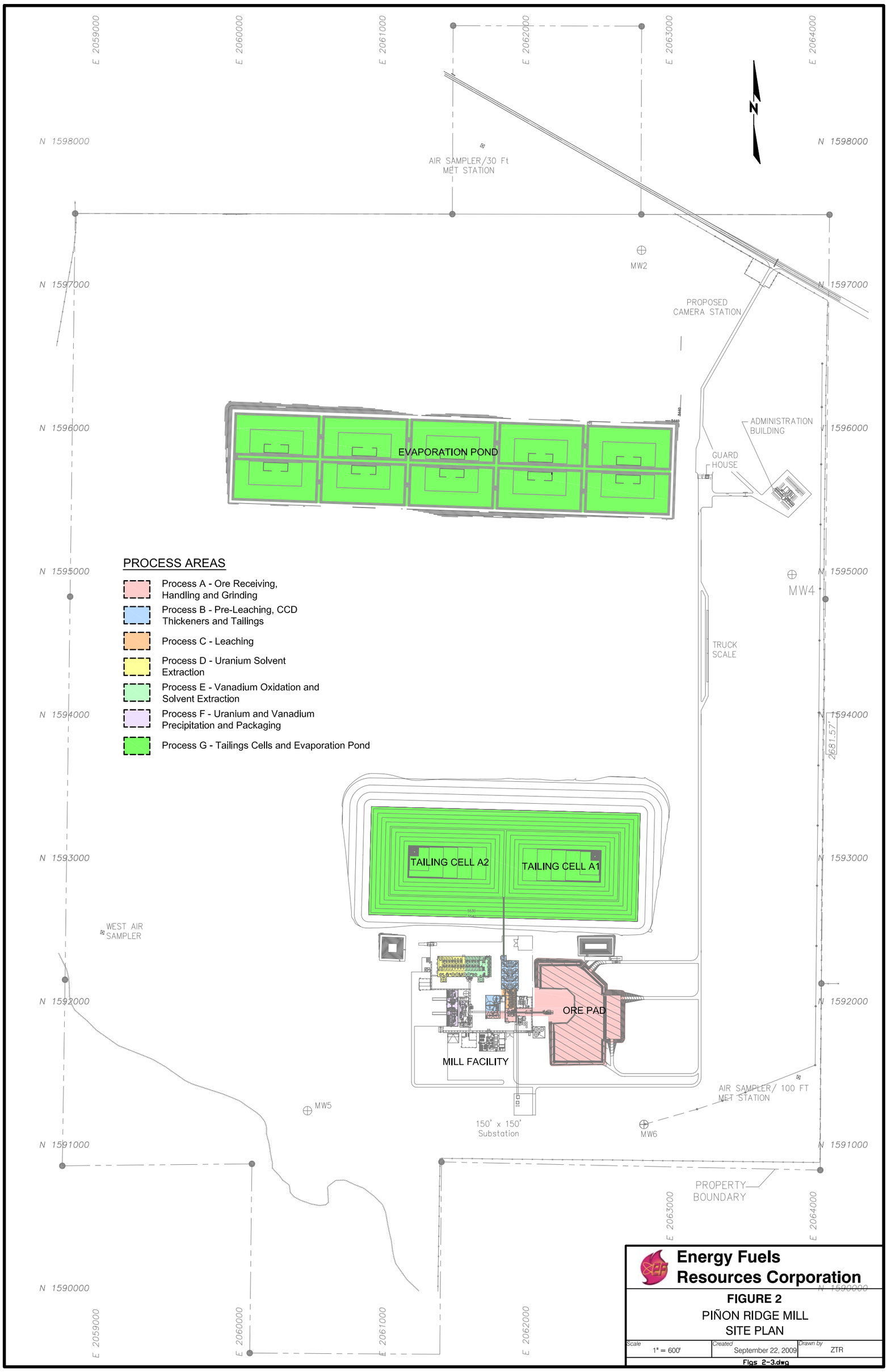
E 2059000
E 2060000
E 2061000
E 2062000
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N 1598000
N 1597000
N 1596000
N 1595000
N 1594000
N 1593000
N 1592000
N 1591000
N 1590000
N
AIR SAMPLER/30 Ft
MET STATION
MW2
PROPOSED
CAMERA STATION
EVAPORATION POND
ADMINISTRATION
BUILDING
GUARD
HOUSE
MW4
TRUCK
SCALE
2681.57'
PROCESS AREAS
Process A - Ore Receiving, Handling and Grinding
Process B - Pre-Leaching, CCD Thickeners and Tailings
Process C - Leaching
Process D - Uranium Solvent Extraction
Process E - Vanadium Oxidation and Solvent Extraction
Process F - Uranium and Vanadium Precipitation and Packaging
Process G - Tailings Cells and Evaporation Pond
TAILING CELL A2
TAILING CELL A1
WEST AIR
SAMPLER
ORE PAD
MILL FACILITY
MW5
150' x 150'
Substation
MW6
AIR SAMPLER/ 100 FT
MET STATION
PROPERTY
BOUNDARY
Energy Fuels
Resources Corporation
FIGURE 2
PIÑON RIDGE MILL
SITE PLAN
Scale
1" = 600'
Created
September 22, 2009
Drawn by
ZTR
Figs 2-3.dwg