FREEDOM FARMS

CAMPUS MASTER CONCEPT | BUILDING NAMES & SIZES

Working Land. Useful Animals. Real Responsibility.

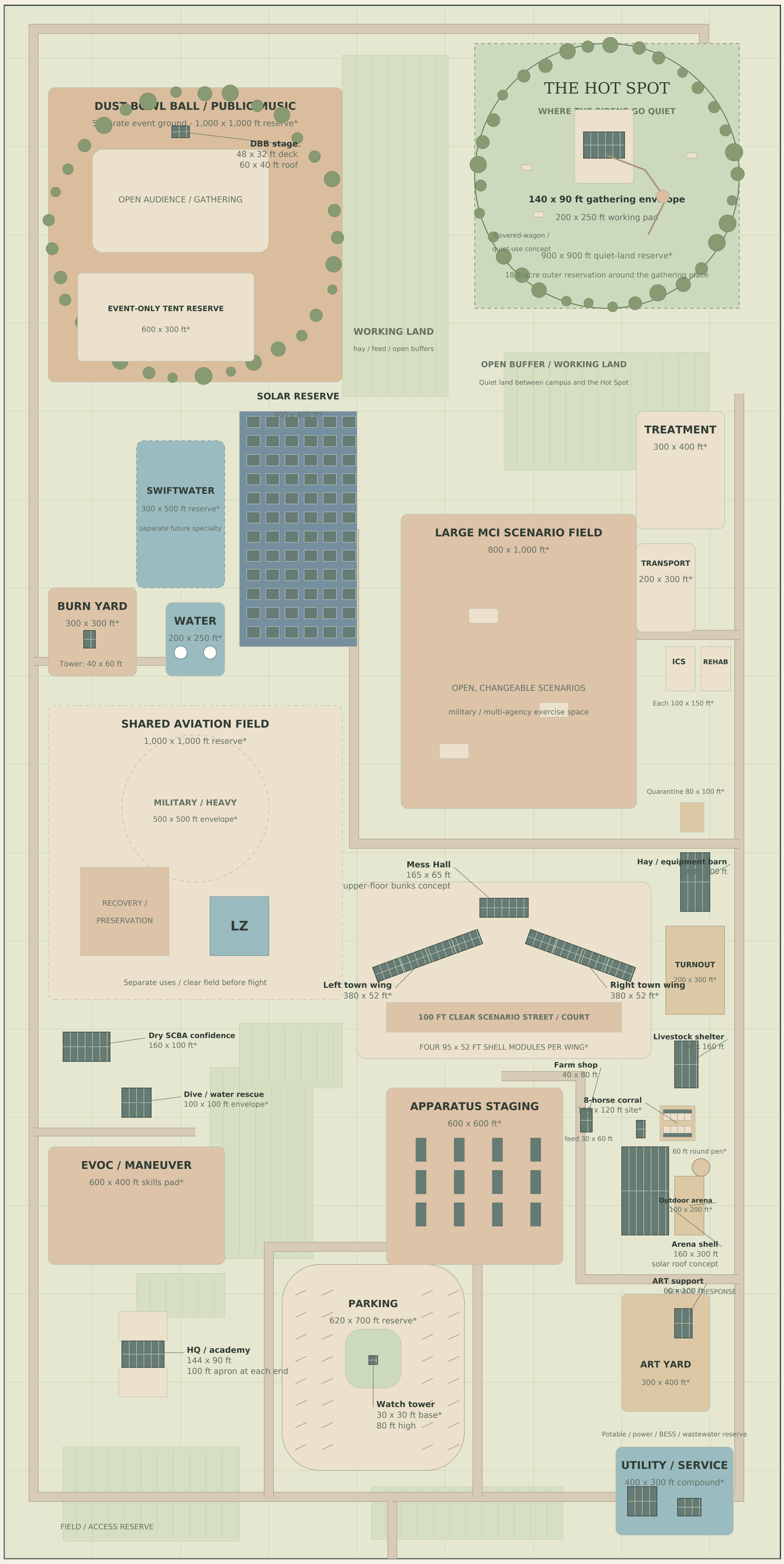
TOOELE COUNTY / SKULL VALLEY PURSUIT AREA

Owner planning picture | October 14, 2026

A roomy translation of Erica's sketch: arrival and parking at the front, HQ and training to the left, animals and ART to the right, the town and Mess Hall in the middle, DBB at the back left, and the Hot Spot well apart at the back right.

1 INCH = 200 FEET | ONE 1 1/2-INCH GRAPH SQUARE = 300 FEET

320-acre sizing model only. Land is unsecured; actual parcel shape, north, access, terrain and water are unverified.



BUILDING FOOTPRINTS

REAL SIZE (FEET)	PAPER SIZE (INCHES)
HQ / academy	
144 x 90 ft	0.72 x 0.45 in
Mess Hall + upper-bunk concept	
165 x 65 ft	0.825 x 0.325 in
Left town wing*	
380 x 52 ft	1.9 x 0.26 in
Right town wing*	
380 x 52 ft	1.9 x 0.26 in
Each shell module (4 per wing)	
95 x 52 ft	0.475 x 0.26 in
Arena shell	
160 x 300 ft	0.8 x 1.5 in
Hot Spot gathering envelope	
140 x 90 ft	0.7 x 0.45 in
Hot Spot working pad	
200 x 250 ft	1 x 1.25 in
ART support building	
60 x 100 ft	0.3 x 0.5 in
Hay / equipment barn	
100 x 200 ft	0.5 x 1 in
Livestock / emergency shelter	
80 x 160 ft	0.4 x 0.8 in
Farm shop	
40 x 80 ft	0.2 x 0.4 in
Pump / feed building	
30 x 60 ft	0.15 x 0.3 in
Burn tower footprint	
40 x 60 ft	0.2 x 0.3 in
Watch tower base allowance*	
30 x 30 ft	0.15 x 0.15 in
Watch tower observation room	
16 x 16 ft	0.08 x 0.08 in
Dry SCBA confidence building*	
160 x 100 ft	0.8 x 0.5 in
Dive / water-rescue envelope*	
100 x 100 ft	0.5 x 0.5 in
DBB stage deck	
48 x 32 ft	0.24 x 0.16 in
DBB stage roof	
60 x 40 ft	0.3 x 0.2 in
Eight-horse corral site*	
120 x 120 ft	0.6 x 0.6 in
Pen-and-aisle block*	
96 x 92 ft	0.48 x 0.46 in
Each horse pen (8)*	
24 x 36 ft	0.12 x 0.18 in
Covered portion of each pen*	
24 x 12 ft	0.12 x 0.06 in

OPEN AREAS & SERVICE SPACE

ART truck / trailer yard*	300 x 400 ft
Each pull-through rig space*	15 x 80 ft
Exercise turnout*	200 x 300 ft
Outdoor arena*	100 x 200 ft
Round pen*	60 ft diameter
MCI scenario field*	800 x 1,000 ft
Apparatus / military staging*	600 x 600 ft
Triage / treatment compound*	300 x 400 ft
Ambulance transport area*	200 x 300 ft
Shared aviation field*	1,000 x 1,000 ft
Civil / medical LZ envelope*	200 x 200 ft
Heavy / military envelope*	500 x 500 ft
Solar land reserve*	400 x 800 ft
Fire / training water compound*	200 x 250 ft
Swiftwater specialty reserve*	300 x 500 ft

ROOM TO BREATHE

The Hot Spot has its own 18.6-acre quiet-land reservation. Its gathering footprint stays small within that land. No heavy-truck through route; no operational training inside the quiet reserve.

Public / event access follows the left side. ART, feed, apparatus and utility service use the right side. Working land remains between activities. Cropped acreage follows verified water and soil conditions.

HOW TO USE YOUR GRAPH PAPER

Use the 36-inch edge vertically. Draw the model boundary 13.2 inches wide by 26.4 inches tall. Your 1.5-inch squares are 300 feet. Cut footprints separately so they can move. Use fine pencil before color.

DIMENSION BASIS

Unstarred sizes are retrieved prior planning targets, not engineered or approved building dimensions. * = a new or derived allowance for this drawing. Each 380-foot town wing combines four earlier 95 x 52-foot modules, following Erica's four-per-side sketch.

The October 10 master plan controls Mess Hall bunks, four modules per town wing and the sketch relationships. The prior Mess Hall footprint must be tested for the later upper-floor bunk program. Hot Spot interior remains Jeff's owner-design scope.

Aviation envelopes are land reservations. Recovery / preservation props must be removed and the field released for flight use. Aircraft operators and the aviation designer establish the actual landing surfaces, clearances and approach paths. No flight approval is implied.

CONCEPT FOR OWNER REVIEW | NOT FOR CONSTRUCTION | SKETCH ORIENTATION, GEOGRAPHIC NORTH NOT SET

Source review: Erica Clark sketch; Oct 10 Campus Master Plan; Corrected Blueprint Preview; Complete Design Basis; Master Campus Project Book; supporting campus documents.

Print page 1 at 100% on 24 x 36 in paper.

Freedom Farms | Building size reference

Names and dimensions only. Concept targets for a movable layout, not a construction release.

BUILDING / FOOTPRINT	FEET
HQ / academy	**144 x 90**
Mess Hall + upper-bunk concept	**165 x 65**
Left town wing*	**380 x 52**
Right town wing*	**380 x 52**
Each shell module (4 per wing)	**95 x 52**
Arena shell	**160 x 300**
Hot Spot gathering envelope	**140 x 90**
Hot Spot working pad	**200 x 250**
ART support building	**60 x 100**
Hay / equipment barn	**100 x 200**
Livestock / emergency shelter	**80 x 160**
Farm shop	**40 x 80**

BUILDING / FOOTPRINT	FEET
Pump / feed building	**30 x 60**
Burn tower footprint	**40 x 60**
Watch tower base allowance*	**30 x 30**
Watch tower observation room	**16 x 16**
Dry SCBA confidence building*	**160 x 100**
Dive / water-rescue envelope*	**100 x 100**
DBB stage deck	**48 x 32**
DBB stage roof	**60 x 40**
Eight-horse corral site*	**120 x 120**
Pen-and-aisle block*	**96 x 92**
Each horse pen (8)*	**24 x 36**
Covered portion of each pen*	**24 x 12**

Corrections carried into this picture

The earlier 100 x 80 ft HQ, 120 x 80 ft Mess Hall and 120 x 240 ft arena estimates are replaced by the retrieved 144 x 90 ft, 165 x 65 ft and 160 x 300 ft planning targets. The earlier 240 x 60 ft town wings are replaced by a derived four-module 380 x 52 ft allowance. These remain adjustable.

Hot Spot: the project book gives a 140 x 90 ft program envelope and 200 x 250 ft pad; the broader quiet-land reservation is new. Mess Hall: retain the later second-floor bunk intent; the old footprint is a starting point for redesign. No RV or routine tent lodging is introduced. * New or derived sizing allowance.

At master-board scale: divide real feet by 200 to get paper inches. One 1.5-inch square = 300 feet.

What this picture carries forward

Erica Clark, IMG_6261.jpeg

Spatial starting point: front arrival / central parking; HQ and training left; equine / ART right; mirrored town wings around the Mess Hall; DBB back left and Hot Spot back right. Re-inspected during this revision.

Freedom_Farms_Campus_Master_Plan.pdf, October 10, 2026

Current program authority for sketch relationships, four build-outs each side, Mess Hall second-floor bunks, separate burn / SCBA / dive / swiftwater projects, outdoor Hot Spot and separate DBB. Earlier 320-acre assumption was retired in that document; this drawing reuses a 320-acre rectangle only because the current request is to size a graph-paper model around that option.

Freedom_Farms_Corrected_Blueprint_Preview.pdf

Retrieved dimensions: HQ 144 x 90 ft; Mess Hall 165 x 65 ft; arena 160 x 300 ft; earlier 95 x 52 ft shell modules; stage 48 x 32 ft deck / 60 x 40 ft roof. Its older six-shell program is replaced by the later four-per-wing arrangement.

Freedom_Farms_Complete_Design_Basis_Print_Set.pdf

Retrieved farm support: hay / equipment 100 x 200; livestock 80 x 160; ART 60 x 100; farm shop 40 x 80; pump / feed 30 x 60 ft. Separate burn tower 40 x 60 ft. Watch tower 80 ft overall, 16 x 16 ft observation room. Older no-lodging Mess Hall text is superseded by the later bunk concept.

Freedom_Farms_Master_Campus_Project_Book.pdf

Hot Spot: 140 x 90 ft program envelope and 200 x 250 ft planning pad; privacy, calm, useful work, animals, shared meals, no heavy truck route. Separation from event sound, burn training, power equipment and public traffic is carried into the new picture.

Other material reviewed

Owner Design Intent Drawing Set Rev1; IRT Complete Construction Handoff; Architectural and Mechanical Set; 320 Acre Master Build Book; Master Execution Roadmap; Training Campus Master Framework v0.3; WHY Mission Story; retrieved prior planning discussions. These contain historical alternatives and are not represented as one fully settled design.

New allowances in this revision

Town wings derived as four 95-ft modules per side; corral / pens / roofs and turnout; MCI, staging, aviation and service land reservations; ground-solar and specialty water reserves; quiet-land spacing. These are chosen to make a movable visual useful and do not establish permits, capacities, setbacks, water rights or engineering.

Site and operational limits

No secured parcel, survey, topography, legal frontage, verified water or engineering is represented. The exact boundary is illustrative. Aviation, live-fire, animal intake, aquatic systems, utility sizing and mass-event operation require their specialist layouts. Model spacing is not a certified noise, fire or rotor-clearance limit.