GENERAL NOTES

1. FOUNDATIONS DESIGNED FOR ASSUMED ALLOWABLE NET SOIL BEARING CAPACITY:
   - 3000 PSI AT EX. SLABS
   - 4000 PSI AT EXT. SLABS
   - 3000 PSI ALL OTHER LOCATIONS
   - 200 PSI ALL OTHER LOCATIONS
   - 10 PSF BOTTOM CHORD OF TRUSS
   - 10 PSF TOP CHORD OF TRUSS WITH METAL
   - 10 PSF WEATHERING
   - 40 PSF LOFT
   - 45 PSF PLUS DRIFT SNOW
   - 100 MPH WIND
   - WD. FRAME SEISMIC USE GROUP
   - WD. FRAME SITE CLASS
   - SEISMIC FORCE RESIST: WD. FRAME
   - WIND: 100 MPH (EXPOSURE C)
   - SNOW: 45 PSF PLUS DRIFT
   - LOFT: 40 PSF
   - BEARING PRESSURE OF 3000 PSF
   - MIN. SOIL BEARING CAPACITY OF 3000 PSF

2. PROVIDE P.T. WD. WHERE IN CONTACT W/ EPOM ROOFING, FLASHING & GROUNDING OF CONC. SLABS ANIMAL USE AREAS.

3. PROVIDE EROSION PROTECTION AS REQ'D BY ALL GOVERNING AUTHORITIES.

4. PLACE FILL & BACKFILL IN MAX. 8" LIFTS. COMPACT EACH LAYER.

5. LIGHTNING PROTECTION WILL BE INSTALLED COMPLYING w/ NFPA 780.

6. FRAMING

7. CONCRETE TO HAVE 28-DAY MIN. COMPRESSIVE STRENGTH AS FOLLOWS:
   - 3000 PSI ALL OTHER LOCATIONS
   - 4000 PSI AT EXT. SLABS
   - 3000 PSI ALL OTHER LOCATIONS
   - 10 PSF BOTTOM CHORD OF TRUSS
   - 10 PSF TOP CHORD OF TRUSS WITH METAL
   - 10 PSF WEATHERING
   - 40 PSF LOFT
   - 45 PSF PLUS DRIFT SNOW
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   - SEISMIC FORCE RESIST: WD. FRAME
   - WIND: 100 MPH (EXPOSURE C)
   - SNOW: 45 PSF PLUS DRIFT
   - LOFT: 40 PSF
   - BEARING PRESSURE OF 3000 PSF
   - MIN. SOIL BEARING CAPACITY OF 3000 PSF

8. CONTRACTOR IS RESPONSIBLE OF MEANS OF CONSTRUCTION, INCL. ESTIMATING, ORDERING OR STARTING WORK.

9. ALL STAIRS & RAILING (IF ANY) TO CONFORM with LOADING REQTS. IN CODE.

10. CONSTRUCTION TO CONFORM WITH DESIGN DOCUMENTS & ALL CODE REQTS.

NOTE: DRAWING SCALE 3/16" = 1'-0"
Building Section

WALL SECTION

FOUNDATION DETAIL

Table of Contents

1. Foundation Plan
2. Building Section
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 DRAWING TITLE

DATE

REVISIONS

FILE INFO.

BUILDING SECTIONS

FOUNDATION PLAN

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BUILDERS' INFORMATION

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PRINT PREVIEW

NOT FOR CONSTRUCTION