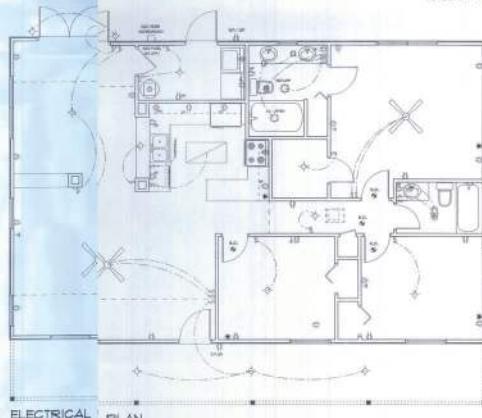
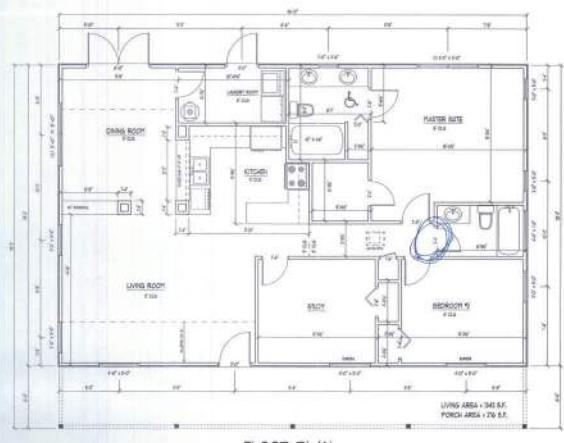




INTERIOR VIEW FROM FRONT DOOR



SITE PLAN
SCALE: 1/4" = 1'



2008 NEC Code

ELECTRICAL PLAN NOTES

- E-1 All rooms shall comply with the National Electrical Code, latest edition, and all other applicable codes and ordinances.
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- E-3 Power outlet is required for garage, Jr. workshop, kitchen and water heater support.
- E-4 An electrical panel shall be provided.

*ACET Breaker Only required
Chippewa River
Carbon Monoxide detector
Required*

ELECTRICAL SERVICE PROVIDED BY
GARIBELLY REGIONAL UTILITIES

HIGH PROVIDE OUTLETS
PER CODE REQUIREMENTS
HIGH PROVIDE GFCI OUTLETS
PER CODE REQUIREMENTS

Daniel Shakespear
Daniel Shakespear

THE THOMAS
September 5, 2007
O.D.S. STUDIO
2007 DSS STUDIOS
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FLOOR PLAN
ELEC. PLAN
SITE PLAN
BUDGET NUMBER:
2 x 2

ALL DRAWINGS NOT TO BE SCALED. WRITTEN DIMENSIONS TAKE PRIORITY OVER SCALDED DIMENSIONS

FIELD "AS-BUILT" NOTES

Dickie Dicks

16 NOV 2007

CONCRETE / MASONRY / METALS GENERAL NOTES:

- DRIVEN BALANCED PILENAIL 2000' - 24"
- EXHAUST BULL JACKET CEMENTED TO EXISTING BOLTS AND BRICKING, ETC. ANCHOR LENGTHS AS PER THE ENGINEER'S SPECIFICATIONS SHALL BE IMPLEMENTED PRIOR TO PLACING ANY FOUNDATIONS. TESTS AS PERIODICALLY AS REQUIRED BY THE ENGINEER TO VERIFY THE SATISFACTION OF THE SUB-GRADE TO SUPPORT THE DESIGN LOADS.
- CLEAR SHOD FILL OVER STRIPPED AND COMPACTED EXISTING SOIL. BACKFILL SHALL BE PLACED IN LAYERS NOT TO EXCEED 8' THICK. EARTHWORK SHALL NOT LESS THAN 8" AS RECOMMENDED BY A PROFESSIONAL ENGINEER. EARTHWORK SHALL BE PLACED IN LAYERS NOT TO EXCEED 8" THICK. EARTHWORK SHALL NOT LESS THAN 8" AS RECOMMENDED BY A PROFESSIONAL ENGINEER. EARTHWORK SHALL NOT LESS THAN 8" AS RECOMMENDED BY A PROFESSIONAL ENGINEER.
- REINFORCING STEEL SHALL BE GRADED HRB AND MEET THE REQUIREMENTS OF ASCE 41-05, ASME A10.25, AND AISC 360-05.
- VELOCITE WIRE REINFORCING BLAST REINFORCING SHALL MEET THE REQUIREMENTS OF ASHT A311-11A, YIELD STRESS = 65 KSI.
- CONCRETE SHOULD BE STANDARD 3500 psi - 3000 psi FOR ALL HYDRAULIC CEMENTS. CONCRETE SHOULD NOT EXCEED 10% AIR. CONCRETE STRENGTH SHOULD BE ATTAINED WITHIN 28 DAYS OF PLACEMENT. CONCRETE PLACEMENT AND FINISHING WORKS AS PER ASHT STANDARDS.
- CONCRETE BLOCKS SHALL BE AS PER MANUFACTURER'S PRODUCT DATA SHEET. CONCRETE BLOCKS SHALL BE PLACED AND FINISHED IN ACCORDANCE WITH THE REQUIREMENTS OF ASHT A311-11A, YIELD STRESS = 65 KSI.
- HORIZONTAL SHOULDER BE TYPE T1 OR T2 FOR ALL MASONRY UNITS.
- STRUCTURAL STEEL SHALL CONFORM TO ASHT STANDARDS FOR PLATE AND BOLTS. BOLTS SHALL BE GRADE A325 OR A395, 45-KILO PLATE REQUIREMENTS.
- WELDS SHALL BE AS PER "AMERICAN WELDING SOCIETY" STANDARDS FOR STRUCTURAL STEEL APPLICATIONS.

Foundation PLAN

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

SHOWER WALL RECENTLY REMOVED

NOTES:

THE DESIGN AND APPROVAL FOR THIS FOUNDATION IS THE RESPONSIBILITY OF THE ENGINEER, PER LOCAL CODES AND LOCAL ADMINISTRATION REQUIREMENTS.

NOTES:

ALL EXISTING GALLIES AND DRAINS AT 10' THICK DEX PLASTER SHEATHING 1/2"

NOTES:

PLUMBER CONTRACTOR SHALL PREPARE AS-BUILT PLUMBING DRAWINGS SHOWING ALL EXISTING DRAINS, DUCTWORK, PLUMBING LINE LOCATIONS AND WHERE DRAINS, DUCTS, PLUMBING LINES, ETC. ARE LOCATED. COPIES OF AS-BUILT PLUMBING DRAWINGS SHALL BE PROVIDED TO DRAFTER, DRAFTER SHALL PROVIDE ONE COPY TO THE PERMIT ISSUING AUTHORITY. DRAFTER AND I COPY TO THE PERMIT ISSUING AUTHORITY.

NOTES:

EVAC GENERATOR SHALL PREPARE AS-BUILT PLUMBING DRAWINGS CATING ALL HVAC DUCTS, INCLUDING DUCTS, DUCTWORK, LOG, BIAS, LINER, EQUIPMENT, ETC. DRAFTER SHALL PROVIDE ONE COPY TO THE PERMIT ISSUING AUTHORITY. DRAFTER AND I COPY TO THE PERMIT ISSUING AUTHORITY. DRAFTER SHALL PROVIDE ONE COPY TO THE PERMIT ISSUING AUTHORITY.

Typ. Mono. Ftg. DET.

SCALE: NONE

Typ. Mono. Ftg. DET.

SCALE: NONE

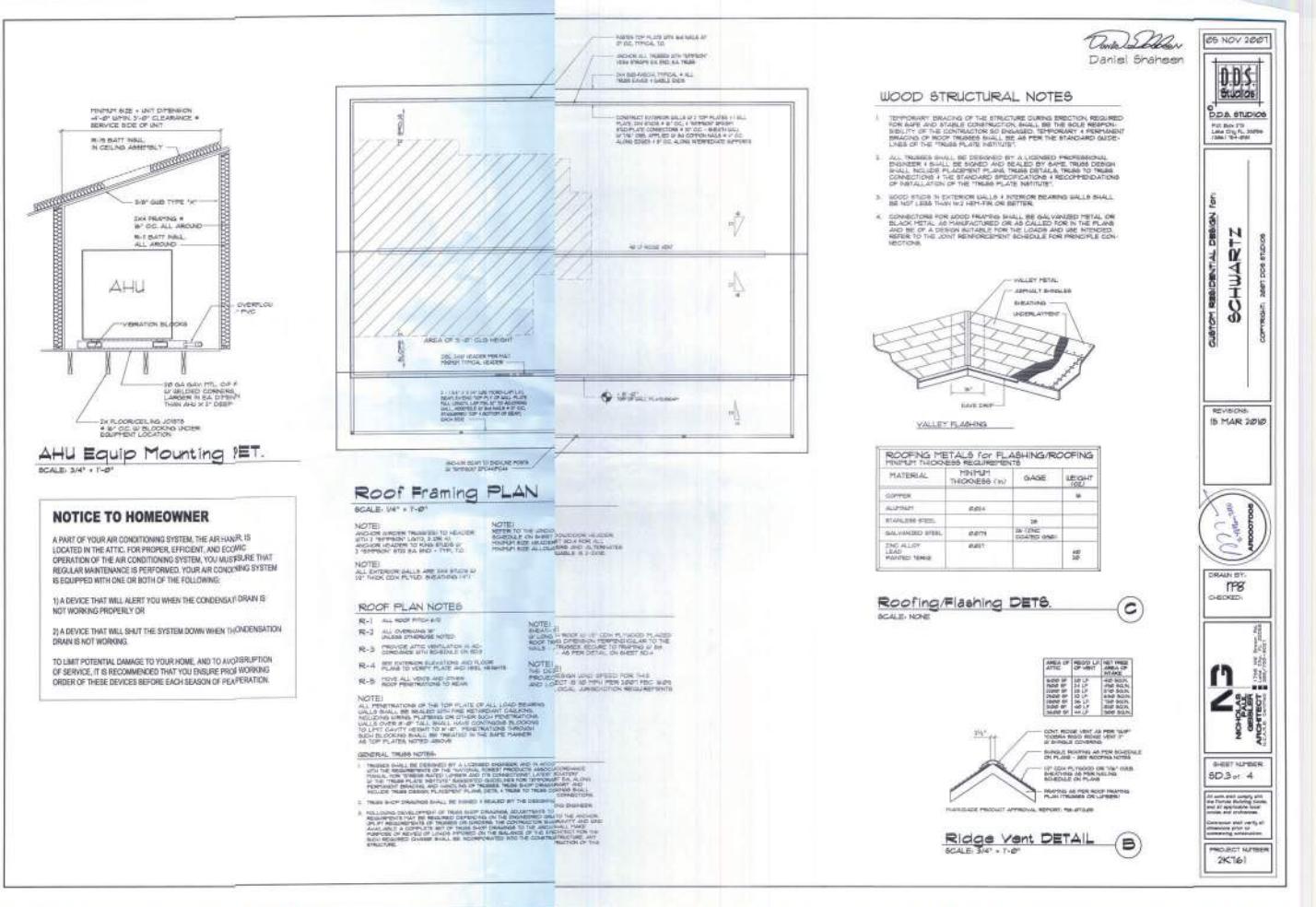
REVISIONS:
15 MAR 2007

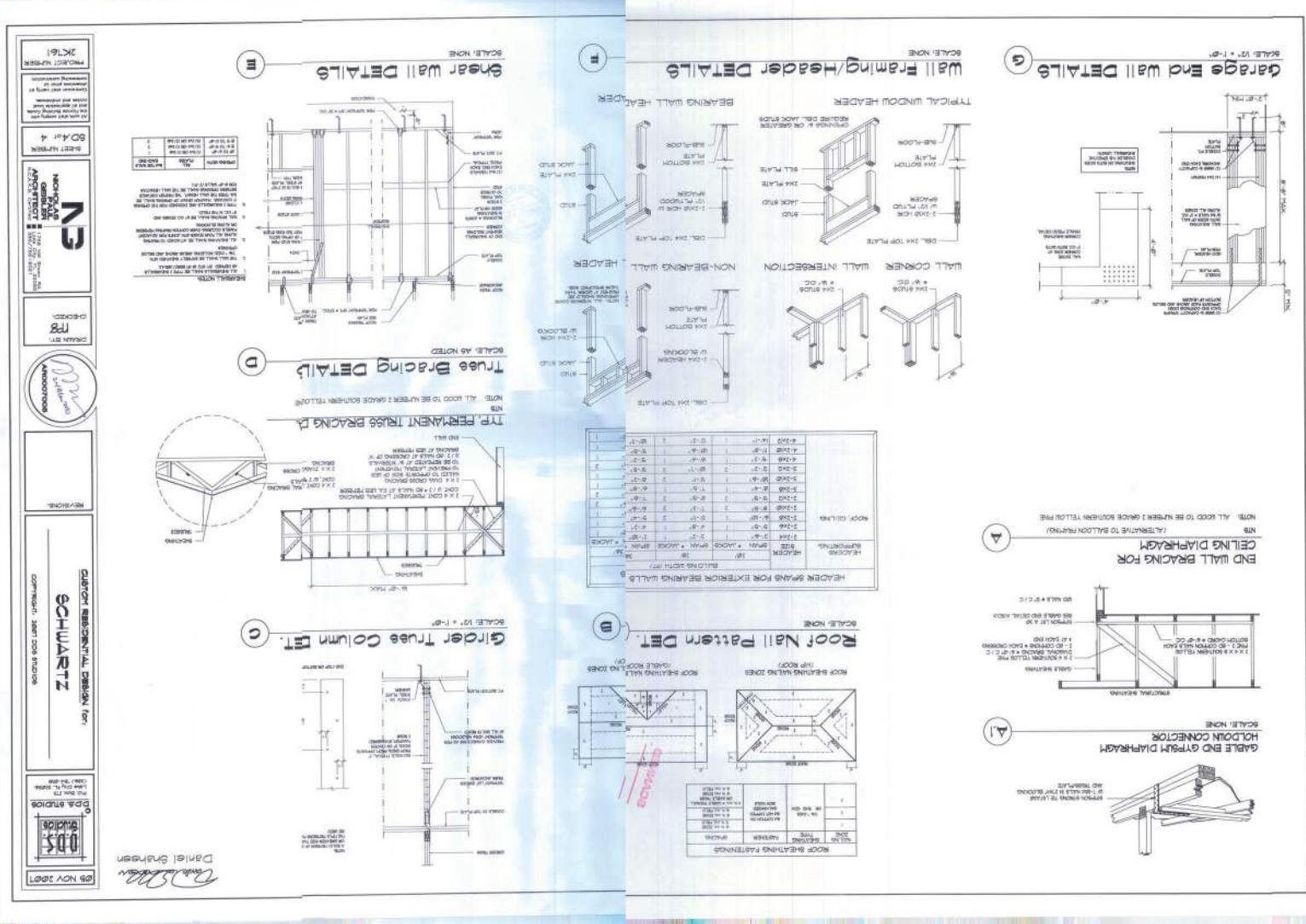
DRAWN BY: *M. Schwartz* **CHECKED:** *M. Schwartz* **APPROVED:** *M. Schwartz*

PROJECT NUMBER: 2K161

Comments: *all work shall comply with applicable codes and standards and all applicable permits shall be obtained before proceeding with construction.*

General notes: *any changes made to this drawing must be approved by the engineer before proceeding with construction.*

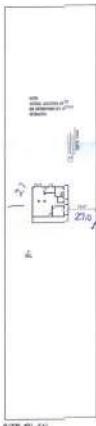




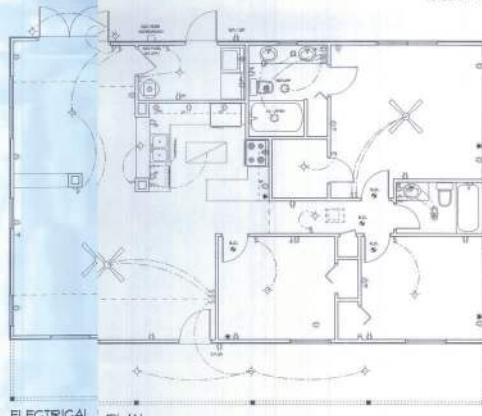
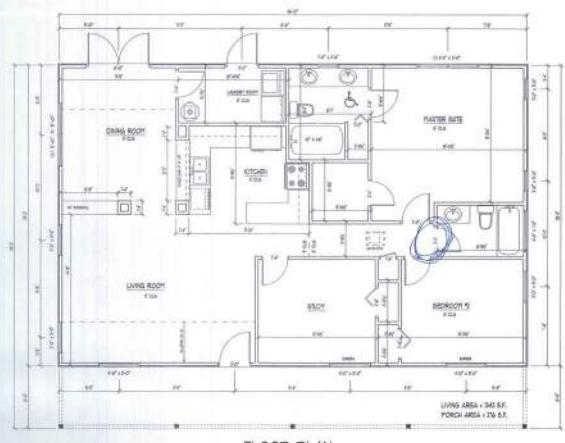




INTERIOR VIEW FROM FRONT DOOR



SITE PLAN
SCALE: 1/4" = 1'



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