



REAR ELEVATION
SCALE: 1/4" = 1'



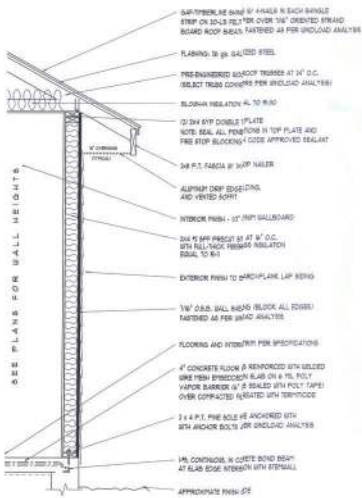
FRONT ELEVATION
SCALE: 1/4" = 1'



LEFT ELEVATION
SCALE: 1/4" = 1'



RIGHT ELEVATION
SCALE: 1/4" = 1'



TYPICAL WALL SECTION
SCALE: 1" = 10'

ROOF PLAN NOTES

1.1	ASPH/FLT SHINGLES
1.2	1/2" OSB SHEATHING
1.3	1/2" OSB SHEATHING
1.4	1/2" OSB SHEATHING
1.5	1/2" OSB SHEATHING

ROOF PLAN
SCALE: 1/8" = 1'

ALL DRAWINGS NOT TO BE SCALED. UNWRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.

September 3, 2007



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EXTERIOR ELEVATIONS
FOUNDATION PLAN

SHEET NUMBER
1 of 2

Drawn by: Daniel Sheehan
Checked by: Daniel Sheehan
Date: 09/03/07

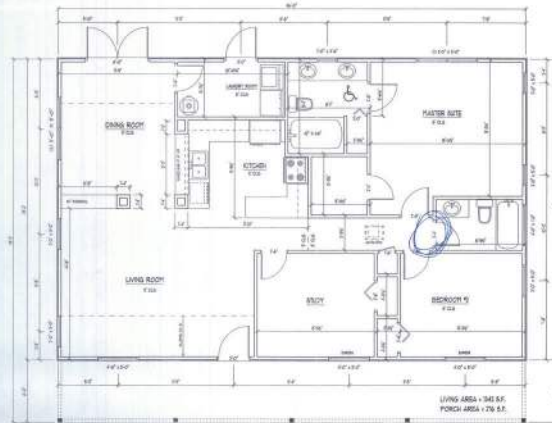
Daniel Sheehan
Daniel Sheehan



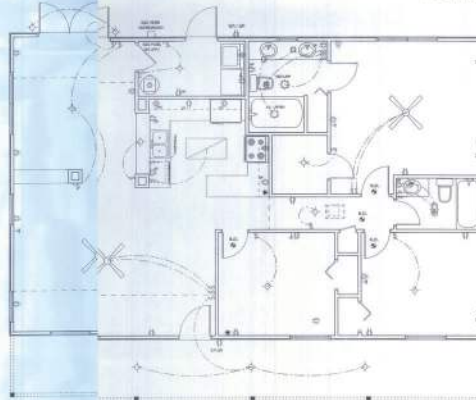
INTERIOR VIEW FROM FRONT DOOR



SITE PLAN
SCALE: 1/4" = 1'



FLOOR PLAN
SCALE: 1/4" = 1'



ELECTRICAL PLAN
SCALE: 1/4" = 1'

2008 NEC Code

ELECTRICAL PLAN NOTES

- B-1 ALL WIRING SHALL COMPLY WITH THE NATIONAL ELECTRICAL CODE, LATEST EDITION, AND ALL OTHER APPLICABLE LOCAL, STATE AND FEDERAL.
- B-2 WITH ALL INTERFERENCE TO BE REMOVED TO ALLOW FOR ALL WIRING TO BE RUN AS SHOWN.
- B-3 PROVIDE WIRING AS REQUIRED FOR ALL APPLIANCES AND EQUIPMENT, SHOWING ALL WIRING ROUTES AND SCHEDULES.
- B-4 ALL WIRING SHALL BE INSTALLED IN ACCORDANCE WITH THE 2008 NEC CODE.

ELECTRICAL SERVICE PROVIDED BY

GANEVILLE REGIONAL STUDIOS

NOTE: PROVIDE OUTLETS

PER CODE REQUIREMENTS

NOTE: PROVIDE SWITCHESS

PER CODE REQUIREMENTS

September 5, 2007



D.S. STUDIOS

300A STUDIO

P.O. Box 270

1000 1st Ave. N. Suite 200

1000 1st Ave. N. Suite 200

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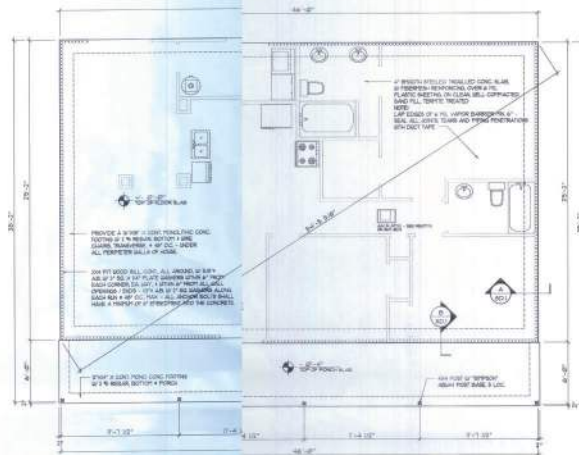
1000 1st Ave. N. Suite 200

1000 1st Ave. N. Suite 200

1000 1st Ave. N. Suite 200

Daniel Shihsean

FIELD "AS-BUILT" NOTES



Foundation PLAN

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

CONCRETE SHALL BE 3000 PSI, 4" MIN. THICK.

NOTE:
ALL EXTERIOR WALLS ARE 16" WIDE &
12" HIGH CONCRETE FOUNDATION.

NOTE:
PLUMBING CONTRACTOR SHALL PREPARE "AS-BUILT" SHOP
DRAWINGS INDICATING ALL PLUMBING WORK, INCLUDING ALL
PLUMBING LINE LOCATIONS AND WIRE DIAGRAM. THESE ALL
SHALL PROVIDE A COPY OF "AS-BUILT" DRAWING TO OWNER
& COPY TO THE PLUMBING CONTRACTOR.

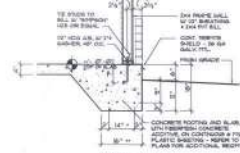
NOTE:
MECHANICAL CONTRACTOR SHALL PREPARE "AS-BUILT" SHOP
DRAWINGS INDICATING ALL MECHANICAL WORK, INCLUDING ALL
DUCTWORK, VENTS, RISERS, EXHAUSTS, ETC. A PLUMBING
REPORT - OWNER SHALL PROVIDE A COPY OF PLUMBING
TO OWNER & COPY TO THE PLUMBING CONTRACTOR.

NOTE:
THE DESIGN AND SPACING FOR THIS
PROJECT IS 10 TYP. PER AMERICAN
AND LOCAL JURISDICTION REQUIREMENTS.

NOTE:
ADDITIONAL FILL SHALL BE APPLIED TO 1' LIPS -
ADDITIONAL FILL SHALL BE APPLIED TO 1' LIPS -
ADDITIONAL FILL SHALL BE APPLIED TO 1' LIPS -
ADDITIONAL FILL SHALL BE APPLIED TO 1' LIPS -

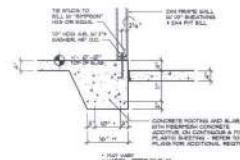
CONCRETE / MASONRY / METALS GENERAL NOTES:

1. DESIGN AND BUILDING REQUIREMENTS: 3000 PSI.
2. EXISTING SOILS: SOILS DIRECTED BY THE SOIL ENGINEER. SOIL
EXCAVATION PER THE SOIL ENGINEER SPECIFICATIONS SHALL
BE FULFILLED PRIOR TO PLACING ANY FOUNDATIONS. TESTS AS
SPECIFIED SHALL BE FULFILLED TO DETERMINE THE SUITABILITY OF
THE SUB-GRADE TO SUPPORT THE DESIGN LOADS.
3. CLEAN SAND FILL OVER EXISTING AND COMPACTED EXISTING SOIL
SHALL BE PLACED AT 6" LIPS, BOTH BACKFILL AND FILL COMPACTED
TEST SHALL BE NOT LESS THAN 95% AS MEASURED BY A PROVED
PROCTOR TEST AT THE RATE OF ONE TEST FOR EACH 500 SF OF
BUILDING PAD AREA OR INTRACTION THEREOF FOR EACH 3" LIPS.
4. REINFORCING STEEL SHALL BE GRADE 60 AND MEET THE REQUIRE-
MENTS OF ASTM A615. ALL REBAR SHALL BE TRADE COLD.
5. WELDED WIRE MESH REINFORCING SHALL MEET THE REQUIRE-
MENTS OF ASTM A186. 1" X 12" TIE SPACING - 18" AS.
6. CONCRETE SHALL BE STANDARD FOR FV + 3000 PSI FOR ALL FV
SLABS, COULING AND BEARD OR SHALL BE STANDARD FOR FV + 3000 PSI
FOR FV + 3000 PSI. ALL REBAR SHALL BE STANDARD FOR FV + 3000 PSI.
REBAR TIE SPACING SHALL BE 18" ON CENTER. ALL REBAR SHALL BE
18" ON CENTER. ALL REBAR SHALL BE 18" ON CENTER.
7. CONCRETE BLOCK SHALL BE 8" PER MANUFACTURER'S PRODUCT
SPECIFICATIONS. ALL BLOCKS SHALL BE 8" PER MANUFACTURER'S
PRODUCT SPECIFICATIONS. ALL BLOCKS SHALL BE 8" PER
MANUFACTURER'S PRODUCT SPECIFICATIONS.
8. MORTAR SHALL BE TYPE "M" OR "N" FOR ALL MASONRY UNITS.
9. STRUCTURAL STEEL SHALL CONFORM TO ASTM A572 STANDARDS FOR
STRUCTURAL STEEL. ALL STEEL SHALL BE ASTM A572, GRADE 50. ALL STEEL
SHALL BE ASTM A572, GRADE 50. ALL STEEL SHALL BE ASTM A572,
GRADE 50. ALL STEEL SHALL BE ASTM A572, GRADE 50.
10. STEEL SHALL BE 1/4" THICK. ALL STEEL SHALL BE 1/4" THICK.
ALL STEEL SHALL BE 1/4" THICK. ALL STEEL SHALL BE 1/4" THICK.
ALL STEEL SHALL BE 1/4" THICK. ALL STEEL SHALL BE 1/4" THICK.



Typ. Mono. Fig. DET. (A)

SCALE: NONE



Typ. Mono. Fig. DET. (B)

SCALE: NONE

60 NOV 2007



DESIGNER: D.B.S. STUDIOS, INC.
PROJECT: 2007-001

CLIENT: RESIDENTIAL DESIGN FOR
SCHWARTZ
CONTRACT: 2007-001

REVISIONS:
15 MAR 2012



DRAWN BY:
MPS
CHECKED:



15 MAR 2012

SD2 of 4

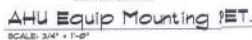
10000 1st Ave. Suite 100, San Diego, CA 92121

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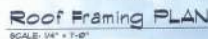
10000 1st Ave. Suite 100, San Diego, CA 92121

10000 1st Ave. Suite 100, San Diego, CA 92121



A PART OF YOUR AIR CONDITIONING SYSTEM, THE AIR HANDLER, IS LOCATED IN THE ATTIC. FOR PROPER, EFFICIENT, AND ECOLOGIC OPERATION OF THE AIR CONDITIONING SYSTEM, YOU MUST ENSURE THAT REGULAR MAINTENANCE IS PERFORMED. YOUR AIR CONDITIONING SYSTEM IS EQUIPPED WITH ONE OR BOTH OF THE FOLLOWING:

- TO LIMIT POTENTIAL DAMAGE TO YOUR HOME, AND TO AVOID DISRUPTION OF SERVICE, IT IS RECOMMENDED THAT YOU ENSURE PROPER WORKING ORDER OF THESE DEVICES BEFORE EACH SEASON OF OPERATION.



NOTE:
REFER TO THE JACOBI
SCHEDULE ON SHEET JACOBI-01-001-01 FOR ALL
HATCH SIZE MEASUREMENTS FOR ALL
HATCH SIZE ALLOWANCES AND ALTITUDE
TABLES 1 & 2-2ND.

21	ALL OVERLAP 35"
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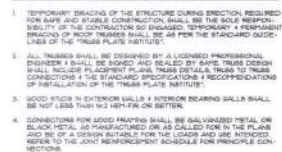
- NOTE:
BREATHER
W/ LONG
ROOF TWO DIMENSION PERPENDICULAR TO THE
WALLS. TRUSSES SECURE TO RAFTERS W/ BR
AS PER DETAIL ON SHEET 504.

NOTE:
THE DESIGN
PROPOSED
AND LOCAL
JURISDICTION REQUIREMENTS.

NOTE:
ALL PENETRATIONS OF THE TOP PLATE OF ALL LOAD-BEARING
GALLS SHALL BE SEALED WITH FIRE RETARDANT GASKING.

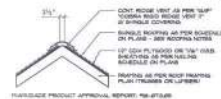
TRUSSHEAD SHALL BE DESIGNED BY A LICENSED ENGINEER AND IN ACCORD WITH THE REQUIREMENTS OF THE NATIONAL FOREST PRODUCTS ASSOCIATION'S "MANUAL ON TRUSS RAFTERS" (UPPER AND ITS CONNECTIONS), LATEST EDITION, OF THE TRUSS PLATE INSTITUTE, SUGGESTED GUIDELINES FOR EROSION-RESISTANT, ALUMINUM-POUNDED BRACKETS, AND HANGING OF TRUSSES, TRUSS BAY DIMENSIONS, AND INCLUDE TRUSS DESIGN, PLACEMENT, PLATE SETS, A TRUSS TO TRUSS JOINTING BAY.

2. THESE SHOP DRAWINGS SHALL BE REVIEWED & SEALED BY THE DESIGNING ENGINEER.
3. FOLLOWING DEVELOPMENT OF THESE SHOP DRAWINGS, ADDENDUMS TO THE CONTRACT SHALL BE REQUIRED DEPENDING ON THE ENGINEER'S OPINION ON THE ADEQUACY OF THE REQUIREMENTS OF THE DRAWINGS OR IMPROVING THE CONNECTION QUALITY AND AVAILABILITY OF A COMPLETE SET OF THESE SHOP DRAWINGS TO THE ARCHITECTURAL FIRM.
4. PURPOSE OF REVIEW OF LOADS IMPROVED ON THE BALANCE OF THE EXISTING ROOF SHALL BE REQUIRED CHARGE SHALL BE INCORPORATED INTO THE CONSTRUCTION INSTRUCTION OF THE ARCHITECT.



SCALE: NONE

AREA OF ATTIC	METHOD OF MOUNT	HET TYPE AREA OF PAGE
BAND SP	NO LP	400 SO
TEND SP	NO LP	400 SO
VWSP SP	NO LP	400 SO
TRND SP	NO LP	400 SO
VRND SP	NO LP	400 SO
SUBB SP	NO LP	400 SO
NLND SP	NO LP	400 SO



SCALE: 3/4" = 1'-0"

05 NOV 2007



SCHWARTZ

REVISIONS:
15 MAR 2010

000007006

DRAIN BY:
178

114

EN
NICHOLAS
PALE
GESLER
ARCHITECT
S.C.A.S.E. Certified
1700 NW
Lena, OR 97136
503/765-1000

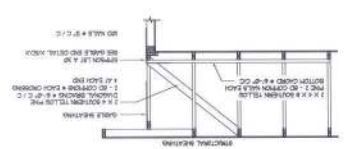
SHEET NUMBER
SD3 of 4

Admittance shall comply with the Florida Building Code and all applicable local codes and ordinances.

Contractor shall verify all dimensions prior to commencing construction.

PROJECT NUMBER
2K761

END WALL BRACING FOR
CEILING DIAPHRAGM
N15
(ALTERNATIVE TO BALLOON FRAMING)
NOTE: ALL JOINTS TO BE NUMBERED GRADE BOUTHERN YELLOW PINE

[illegible]

The image contains four technical drawings illustrating window frame connections:

- BEARING WALL HEADER:** Shows a side view of a window header installed in a bearing wall. Labels include: "BRICK LAYOUT", "SILL PLATE", "JACK STUD", "SILL", "1-2x6x8 W/ 10' PL NAILING", "DEL. 2x4 TOP W/ PLTS", and "BRICK LAYOUT".
- NON-BEARING WALL:** Shows a side view of a window header installed in a non-bearing wall. Labels include: "BRICK LAYOUT", "SILL PLATE", "JACK STUD", "SILL", "1-2x6x8 W/ 10' PL NAILING", "DEL. 2x4 TOP W/ PLTS", and "BRICK LAYOUT".
- WALL INTERSECTION:** Shows a top view of a window header at a wall intersection. Labels include: "2x6x8", "SILL PLATE", "JACK STUD", "SILL", "1-2x6x8 W/ 10' PL NAILING", "DEL. 2x4 TOP W/ PLTS", and "BRICK LAYOUT".
- WALL CORNER:** Shows a top view of a window header at a wall corner. Labels include: "2x6x8", "SILL PLATE", "JACK STUD", "SILL", "1-2x6x8 W/ 10' PL NAILING", "DEL. 2x4 TOP W/ PLTS", and "BRICK LAYOUT".

[illegible]

Table of dimensions:

NO	DESCRIPTION	UNIT	QUANTITY
1	1000 x 1000 x 1000	mm	1
2	1000 x 1000 x 1000	mm	1
3	1000 x 1000 x 1000	mm	1
4	1000 x 1000 x 1000	mm	1
5	1000 x 1000 x 1000	mm	1
6	1000 x 1000 x 1000	mm	1
7	1000 x 1000 x 1000	mm	1
8	1000 x 1000 x 1000	mm	1
9	1000 x 1000 x 1000	mm	1
10	1000 x 1000 x 1000	mm	1
11	1000 x 1000 x 1000	mm	1
12	1000 x 1000 x 1000	mm	1
13	1000 x 1000 x 1000	mm	1
14	1000 x 1000 x 1000	mm	1
15	1000 x 1000 x 1000	mm	1
16	1000 x 1000 x 1000	mm	1
17	1000 x 1000 x 1000	mm	1
18	1000 x 1000 x 1000	mm	1
19	1000 x 1000 x 1000	mm	1
20	1000 x 1000 x 1000	mm	1
21	1000 x 1000 x 1000	mm	1
22	1000 x 1000 x 1000	mm	1
23	1000 x 1000 x 1000	mm	1
24	1000 x 1000 x 1000	mm	1
25	1000 x 1000 x 1000	mm	1
26	1000 x 1000 x 1000	mm	1
27	1000 x 1000 x 1000	mm	1
28	1000 x 1000 x 1000	mm	1
29	1000 x 1000 x 1000	mm	1
30	1000 x 1000 x 1000	mm	1
31	1000 x 1000 x 1000	mm	1
32	1000 x 1000 x 1000	mm	1
33	1000 x 1000 x 1000	mm	1
34	1000 x 1000 x 1000	mm	1
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71	1000 x 1000 x 1000	mm	1
72	1000 x 1000 x 1000	mm	1
73	1000 x 1000 x 1000	mm	1
74	1000 x 1000 x 1000	mm	1
75	1000 x 1000 x 1000	mm	1
76	1000 x 1000 x 1000	mm	1
77	1000 x 1000 x 1000	mm	1
78	1000 x 1000 x 1000	mm	1

Technical drawing of a roof structure showing a cross-section and a plan view. The cross-section on the right shows a vertical wall with a roofline, labeled with 'WINDU' (Window), 'Dinding' (Wall), 'Atap' (Roof), 'Langit-langit' (Ceiling), 'Lantai' (Floor), and 'Tiang' (Column). The plan view on the left shows a rectangular layout with dimensions and labels for 'Langit-langit', 'Lantai', and 'Tiang'.

[Signature]
Daniel Shabshin



REAR ELEVATION
SCALE: 1/4" = 1'



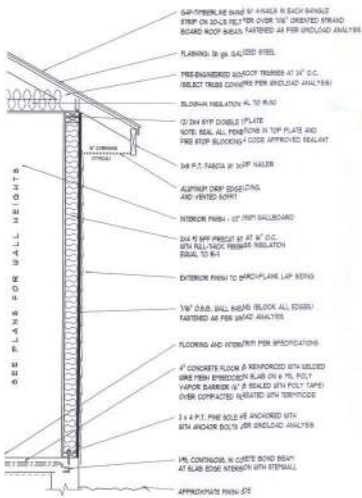
FRONT ELEVATION
SCALE: 1/4" = 1'



LEFT ELEVATION
SCALE: 1/4" = 1'



RIGHT ELEVATION
SCALE: 1/4" = 1'



TYPICAL WALL SECTION
SCALE: 1" = 10'

ROOF PLAN NOTES

1.1	SHED ROOF
1.2	SHED ROOF
1.3	SHED ROOF
1.4	SHED ROOF
1.5	SHED ROOF

ROOF PLAN
SCALE: 1/8" = 1'

ALL DRAWINGS NOT TO BE SCALED. UNWRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.

September 3, 2007



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EXTERIOR ELEVATIONS
FOUNDATION PLAN

SHEET NUMBER
1 of 2

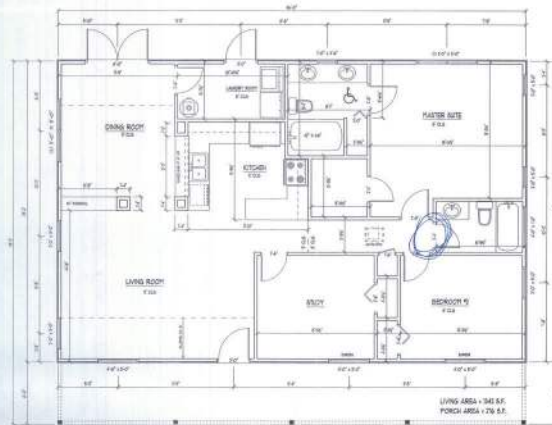
DESIGNED BY
D.D.S. STUDIOS, INC.
DANIEL SHARON



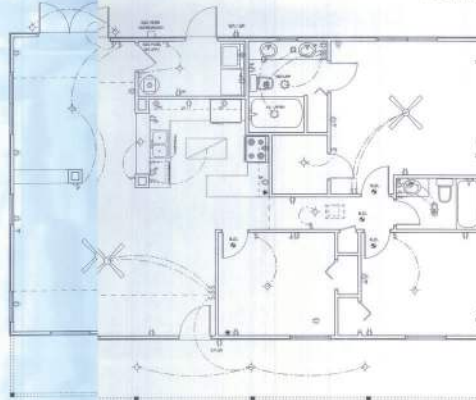
INTERIOR VIEW FROM FRONT DOOR



SITE PLAN
SCALE: 1/4" = 1'



FLOOR PLAN
SCALE: 1/4" = 1'



ELECTRICAL PLAN
SCALE: 1/4" = 1'

2008 NEC Code

ELECTRICAL PLAN NOTES

- B-1 ALL WIRING SHALL COMPLY WITH THE NATIONAL ELECTRICAL CODE, LATEST EDITION, AND ALL OTHER APPLICABLE LOCAL, STATE AND FEDERAL.
- B-2 VOLTAGE AND FREQUENCY TO BE AS SHOWN ON THE DRAWING UNLESS OTHERWISE NOTED.
- B-3 PROTECT ALL WIRING FROM PHYSICAL DAMAGE.
- B-4 ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LATEST EDITION, AND ALL OTHER APPLICABLE LOCAL, STATE AND FEDERAL.

ELECTRICAL SERVICE PROVIDED BY

GANEVILLE REGIONAL STUDIOS

NOTE: PROVIDE OUTLETS
FOR DATA REQUIREMENTS
NOTE: PROVIDE SWATCH IDENTIFICATION
FOR COLOR REQUIREMENTS

September 5, 2007



D.D.S. STUDIOS

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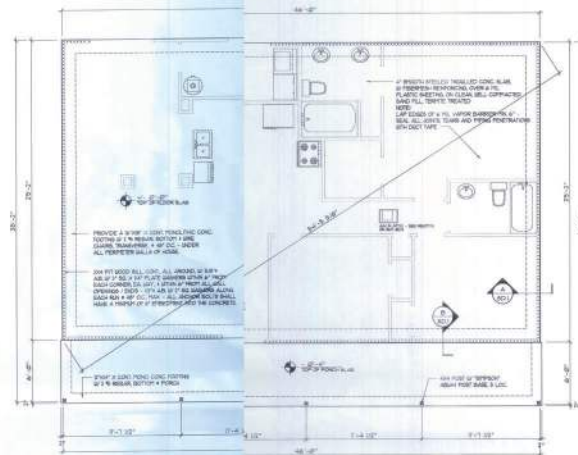
FLOOR PLAN
ELEC PLAN
SITE PLAN

SHEET NUMBER
2 of 2

DATE: 09/05/07
BY: [Signature]
CHECKED BY: [Signature]
APPROVED BY: [Signature]

Daniel Shihon

FIELD "AS-BUILT" NOTES



Foundation PLAN

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

UNLESS OTHERWISE SPECIFIED, SHEAR WALL REINFORCEMENT SHALL BE AS SHOWN.

NOTE:
ALL EXTERIOR WALLS ARE 16" THICK UNLESS NOTED OTHERWISE.

NOTE:
PLUMBING CONTRACTOR SHALL PREPARE "AS-BUILT" SHOP DRAWINGS INDICATING ALL PLUMBING WORK, INCLUDING: SHOP PLUMBING LINE LOCATIONS AND WREN DIAGRAMS. THESE ALL SHALL PROVIDE A COPY OF "AS-BUILT" DATA TO OWNER, CONTRACTOR AND TO THE PLUMBING SOUNS AUTHORITY.

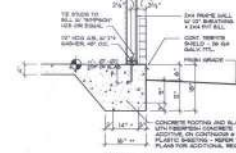
NOTE:
GEAR CONTRACTOR SHALL PREPARE "AS-BUILT" SHOP DRAWINGS INDICATING ALL GEAR WORK, INCLUDING: ALL EXISTING LOC. BILLS, LINES, LOCATIONS, ETC. A BOUND ALL OUTLINE REPORT - OWNER SHALL PROVIDE A COPY OF ALL BOUNDING REPORT TO OWNER & TO THE PLUMBING SOUNS AUTHORITY.

NOTE:
THE DESIGN AND SPACING FOR THIS PROJECT IS TO BE FOR THE ENTIRE PROJECT AND LOCAL JURISDICTION REQUIREMENTS.

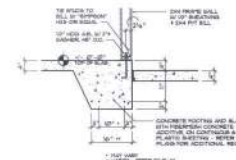
NOTE:
ADDITIONAL FILL SHALL BE APPLIED TO 1/2" LIPS - ALL LIPS SHALL BE COMPACTED TO 95% OR BETTER PER THE "MODIFIED PROCTOR" METHOD.

CONCRETE / MASONRY / METALS GENERAL NOTES:

- DESIGN AND REINFORCEMENT: 3000 PSI.
- EXISTING SOILS: WHERE DIRECTED BY THE SOIL ENGINEER, SOIL AUGMENTATION PER THE SOIL ENGINEER SPECIFICATIONS SHALL BE IMPLEMENTED PRIOR TO PLACING ANY FOUNDATIONS. TESTS AS SPECIFIED SHALL BE PROVIDED TO DETERMINE THE SUITABILITY OF THE SUB-GRADE TO SUPPORT THE DESIGN LOADS.
- CLEAN SAND FILL OVER EXISTING AND COMPACTED EXISTING SOIL SHALL BE PLACED AT 6" LIPS, BOTH BEFORE AND FULL COMPLETION SHALL BE NOT LESS THAN 95% AS MEASURED BY A PROCTOR TEST AT THE RATE OF ONE TEST FOR EACH 500 SF OF BUILDING FOOT AREA OR INTRACTION THEREOF FOR EACH 3" LIPS.
- REINFORCING STEEL SHALL BE GRADE 60 AND MEET THE REQUIREMENTS OF ASTM A615. ALL REBAR SHALL BE TRADE COLD.
- WELDED WIRE MESH REINFORCING SHALL MEET THE REQUIREMENTS OF ASTM A1064. 1/4" X 6" WELDED STEEL - 20 PSI.
- CONCRETE SHALL BE STANDARD FOR FV + 3000 PSI FOR ALL FV. SLAB, COLUMN AND BEAMS OR SHALL BE STANDARD FOR FV + 3000 PSI. EXTENSION SHALL BE ATTAINED WITHIN 14 DAYS OF PLACEMENT. FINISHING, PLACING AND FINISHING SHALL BE AS PER A/CI 308.4.5.
- CONCRETE BLOCK SHALL BE AS PER MANUFACTURER'S PRODUCT GUIDE FOR ASTM C-90 REQUIREMENTS WITH FINISH SURFACE FINISH - FV + 3000 PSI.
- MORTAR SHALL BE TYPE "M" OR "N" FOR ALL MASONRY UNITS.
- STRUCTURAL STEEL SHALL CONFORM TO ASTM A572 STANDARDS FOR STRUCTURAL STEEL. SHALL BE ASTM A572, GRADE 50 OR A572, AS PER PLAN REQUIREMENTS.
- STEEL SHALL BE AS PER AMERICAN WELDING SOCIETY'S STANDARDS FOR STRUCTURAL STEEL APPLICATIONS.



Typ. Mono. Fig. DET. A
SCALE: NONE



Typ. Mono. Fig. DET. B
SCALE: NONE

60 NOV 2007

D.B.S. Studios

D.B.S. Studios
P.O. Box 172
Lake City, MO 64240
(816) 336-8989

CUSTOMER: RESIDENTIAL DESIGN FOR
SCHWARTZ
COMMITTEE: 100% FOR DESIGN

REVISIONS
15 MAR 2012

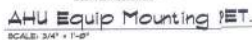
DRIVEN BY
CHECKED
1/18

23
NOTES
1. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
A. AIAA 308.4.5
B. AIAA 308.4.5
C. AIAA 308.4.5
D. AIAA 308.4.5
E. AIAA 308.4.5
F. AIAA 308.4.5
G. AIAA 308.4.5
H. AIAA 308.4.5
I. AIAA 308.4.5
J. AIAA 308.4.5
K. AIAA 308.4.5
L. AIAA 308.4.5
M. AIAA 308.4.5
N. AIAA 308.4.5
O. AIAA 308.4.5
P. AIAA 308.4.5
Q. AIAA 308.4.5
R. AIAA 308.4.5
S. AIAA 308.4.5
T. AIAA 308.4.5
U. AIAA 308.4.5
V. AIAA 308.4.5
W. AIAA 308.4.5
X. AIAA 308.4.5
Y. AIAA 308.4.5
Z. AIAA 308.4.5

8-SHEET NUMBER
SD2 of 4

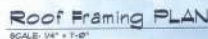
FOR WORK AND CHECKING PER
THE PLUMBING SOUNS AUTHORITY
AND OF APPLICABLE LOCAL
CODES AND ORDINANCES
Considered and verified by
the PLUMBING SOUNS AUTHORITY
on 10/11/2011

PROJECT NUMBER
2K161



A PART OF YOUR AIR CONDITIONING SYSTEM, THE AIR HANDLER, IS LOCATED IN THE ATTIC. FOR PROPER, EFFICIENT, AND ECO[®] OPERATION OF THE AIR CONDITIONING SYSTEM, YOU MUST **ENSURE** THAT REGULAR MAINTENANCE IS PERFORMED. YOUR AIR CONDITIONING SYSTEM IS EQUIPPED WITH ONE OR BOTH OF THE FOLLOWING:

- TO LIMIT POTENTIAL DAMAGE TO YOUR HOME, AND TO AVOID DISRUPTION OF SERVICE, IT IS RECOMMENDED THAT YOU ENSURE PROPER WORKING ORDER OF THESE DEVICES BEFORE EACH SEASON OF OPERATION.



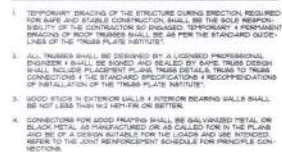
NOTE:
REFER TO THE JACOBI
SCHEDULE ON SHEET JACOBI-01-001-01 FOR ALL
HATCH SIZE INFORMATION. SEE ALSO FOR ALL
HATCH SIZE ALLOWANCES AND ALTITUDE
TABLES 8.2-2ND.

ALL OVERHUNG 36"

- NOTE:
BREATHER
W/ LONG
ROOF TWO DIMENSION PERPENDICULAR TO THE
WALLS. TRUSSES SECURE TO RAFTERS W/ 6" x 6"
AS PER DETAIL ON SHEET 504.

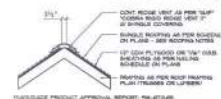
NOTE:
THE DESIGN
PROPOSED
AND LOCAL
JURISDICTION REQUIREMENTS.

NOTE:
ALL PENETRATIONS OF THE TOP PLATE OF ALL LOAD-BEARING
WALLS SHALL BE SEALED WITH FIRE RESISTANT GASKING.

[illegible]

SCALE: NONE

AREA OF ATTIC	MEAS L1 OF UNIT	NET MEAS AREA OF RAFTER
6'-0" x 6'	1.0 L1	4'-0" x 6'-0"
7'-0" x 6'	2.4 L1	7'-0" x 6'-0"
7'-0" x 6'	2.8 L1	7'-0" x 6'-0"
7'-0" x 6'	3.0 L1	6'-0" x 6'-0"
7'-0" x 6'	3.6 L1	7'-0" x 6'-0"
7'-0" x 6'	4.0 L1	8'-0" x 6'-0"
7'-0" x 6'	4.4 L1	8'-0" x 6'-0"



SCALE: 3/4" = 1'-0"

25 NOV 2007



SCHWARTZ

REVISIONS:
15 MAR 2010



DRAIN BY:
178

110

1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406</
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NE
NICHOLAS
PAUL
GIESLER
ARCHITECT
C.A.U.B. Certified
1706 1st Avenue
Levee City, MO
314/703-8031

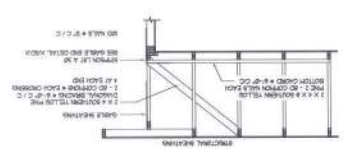
SHEET NUMBER
SD.3 of 4

Contractor shall verify all dimensions prior to commencing construction.

PROJECT NUMBER

END WALL BRACING FOR
CEILING DIAPHRAGM

NIS (ALTERNATIVE TO BALLOON FRAMING)
NOTE: ALL JOINTS TO BE NUMBER 1 GRADE SOUTHERN YELLOW PINE

[illegible]

The image contains four technical drawings illustrating window frame connections:

- BEARING WALL HEADER:** Shows a side elevation of a window header installed in a bearing wall. Labels include: "BRICK LAYOUT", "SILL PLATE", "JACK STUD", "SILL", "2x4x8 W/ 10' PL. STUD", "DEL. 2x4 TOP W/ PL. ST.", and "BRICK LAYOUT".
- NON-BEARING WALL:** Shows a side elevation of a window header installed in a non-bearing wall. Labels include: "BRICK LAYOUT", "SILL PLATE", "JACK STUD", "SILL", "2x4x8 W/ 10' PL. STUD", "DEL. 2x4 TOP W/ PL. ST.", and "BRICK LAYOUT".
- WALL INTERSECTION:** Shows a top-down view of a window header at a wall intersection. Labels include: "2x4x8 W/ 10' PL. STUD", "W. OC.", "2x4x8 W/ 10' PL. STUD", and "W. OC.". Dimensions "16\" and "16\" are indicated.
- WALL CORNER:** Shows a top-down view of a window header at a wall corner. Labels include: "2x4x8 W/ 10' PL. STUD", "W. OC.", "2x4x8 W/ 10' PL. STUD", and "W. OC.". Dimensions "16\" and "16\" are indicated.

[illegible][illegible][illegible][illegible]

[Signature]
Daniel Shabshin