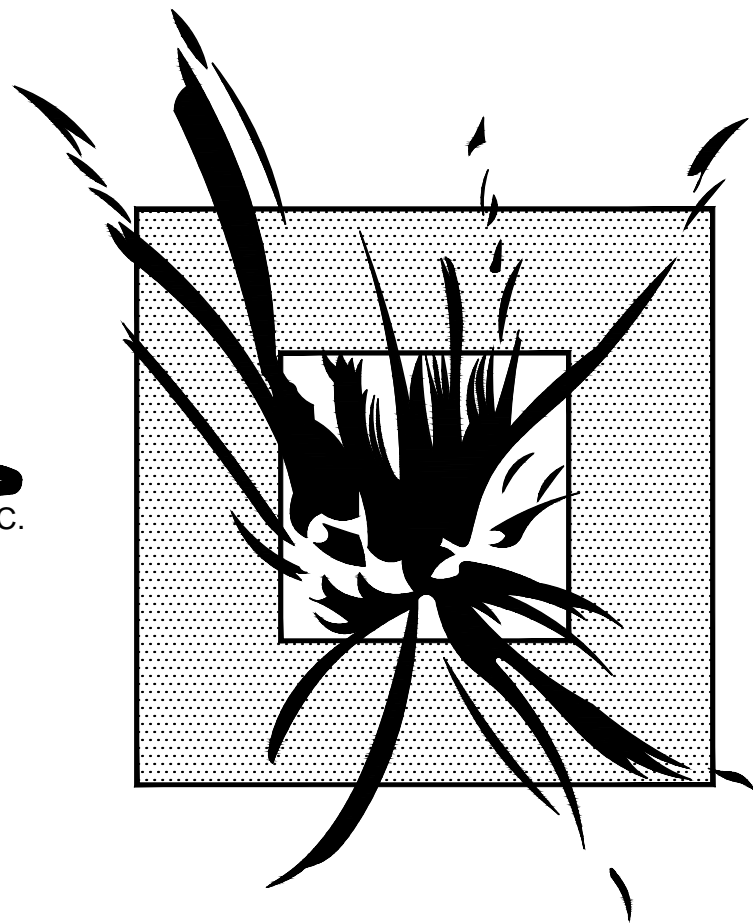




PREPARED BY:

Shibui Studios
INC.

821 S.E. 16TH PLACE
OCALA, FLORIDA 34471
TEL. 352-368-3776



A NEW RESIDENCE FOR:

The Ingram Family

Lake Weir, Marion County, Florida

DATE: 3-12-2012

GENERAL NOTES:

1. ALL WORK SHALL BE IN CONFORMANCE WITH ALL GOVERNING CODES AND ORDINANCES AND SHALL BE DONE TO THE HIGHEST STANDARDS OF THE RESPECTIVE TRADES, AND I.C.W. FBC-RES. 2007 W/ 2009 SUPPLEMENTS.
2. NOTIFY ARCHITECT IMMEDIATELY OF DISCREPANCIES IN DRAWINGS OR ANY ADVERSE BUILDING CONDITIONS ENCOUNTERED PRIOR TO PROCEEDING WITH THE WORK.
3. ARCHITECT IS NOT RESPONSIBLE FOR TERMS AND/OR CONDITIONS OF THE OWNER/CONTRACTOR AGREEMENT, OR THE SUPERVISION OR ADMINISTRATION OF THE PROJECT OR CONTRACT THEREOF.
4. CONTRACTOR IS RESPONSIBLE FOR THE VERIFICATION OF ALL DIMENSIONS FOR LAYOUT, ASSEMBLY, AND FABRICATION OF ALL ITEMS FOR THE PROJECT.
5. PROVIDE SHOP DRAWINGS OF PRE-ENGINEERED ROOF TRUSS SYSTEM, BEARING THE SEAL OF A REGISTERED ENGINEER LICENSED IN THE STATE OF FLORIDA.
6. THESE DRAWINGS MEET THE MINIMUM REQUIREMENTS FOR APPLICATION FOR BUILDING PERMITS IN MARION COUNTY, FLORIDA, AND ARE NOT INTENDED TO CONVEY ALL COMPONENTS IN SPECIFIC AND EXACTING DETAIL. CONTRACTOR SHALL ASSUME RESPONSIBILITY FOR A COMPLETE PROJECT AND ACCEPTANCE BY THE OWNER.
7. DEVIATIONS FROM THESE PLANS ARE THE RESPONSIBILITY OF THE OWNER OR CONTRACTOR UNLESS OTHERWISE APPROVED IN WRITING BY THE ARCHITECT.
8. BUILDING SHALL BE CONSTRUCTED WATERTIGHT, WITH ALL JOINTS PROPERLY SEALED AND FLASHED.
9. THESE PLANS ARE PROTECTED BY THE LAWS OF THE STATE OF FLORIDA AND THE RULES OF THE DEPARTMENT OF PROFESSIONAL REGULATION.
10. VERIFY ALL SITE UTILITY LOCATIONS WITH EXISTING CONDITIONS AT THE SITE.
11. CONTRACTOR IS RESPONSIBLE FOR CONSTRUCTION SAFETY, SITE MAINTENANCE, AND ALL CONSTRUCTION MATERIALS, MEANS AND METHODS.
12. ALL CASEWORK AND BUILT-INS, INCLUDING BUT NOT LIMITED TO - WALL AND BASE CABINETS, COUNTER TOPS, DRAWER UNITS, SHELIVING, WARDROBE UNITS, VALENCES AND VANITIES - SHALL HAVE SHOP DWGS. SUBMITTED TO OWNER FOR APPROVAL PRIOR TO FABRICATION.
13. OWNER/CONTRACTOR SHALL BE RESPONSIBLE FOR SELECTION OF INTERIOR AND EXTERIOR FINISHES W/ ARCHITECTS APPROVAL.
14. ANY NON-STRUCTURAL CHANGES TO THESE PLANS DO NOT REQUIRE SUBMITTAL OF REVISED SIGNED AND SEALED DRAWINGS.

FOUNDATION NOTES:

1. FOUNDATION DESIGN IS BASED UPON ASSUMED SOIL BEARING CAPACITY OF 2,000 PSF. NOTIFY ARCHITECT FOR MODIFIED FOUNDATION DESIGN SHOULD OTHER CONDITIONS BE ENCOUNTERED.
2. FLOOR SLAB SHALL NOT BE PLACED UNTIL OWNER'S AUTHORIZED AGENT HAS INSPECTED ALL UNDER SLAB COMPONENTS REQUIRED BY OWNER.
3. PROVIDE THICKENED EDGE ALL EXTERIOR DOOR OPENINGS.
4. BOTTOM OF FOOTINGS SHALL BE ON VIRGIN SOIL UNLESS NOTED OTHERWISE.
5. ALL REINF. BAR LAPS SHALL BE 32 BAR DIAMETERS.
6. SUBSURFACE SOILS INVESTIGATION SHALL BE THE RESPONSIBILITY OF THE OWNER/CONTRACTOR. REMEDIES FOR FOUNDATIONS IN ADVERSE SOIL CONDITIONS ARE TO BE AS SPECIFIED BY OTHERS.
7. PROVIDE SEALED 1/2" BITUMINOUS EXPANSION JOINTS AT ALL SLAB/CMU WALL INTERSECTIONS (WHERE SLAB POUR/WALL IS NOT INTERNAL.)
8. CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB ELEVATIONS, DEPRESSED SLABS, AND PROPER ELEVATION CONTROL FOR SPECIFIC FINISHES SELECTED BY THE OWNER.
9. PROVIDE SAW-CUT CONTROL JOINTS IN BDLG. SLAB AS INDICATED, OR AT 12'-0" O.C. MAX. EACH WAY AND FROM ALL CORNERS. COORDINATE WITH FLOOR FINISHES AND PARTITION LOCATIONS.
10. FINISHED, EXPOSED CONCRETE FLATWORK, WITH INTEGRAL OR SURFACE APPLIED ACID STAINS, SHALL BE PLACE ONLY UPON OWNER APPROVAL OF A REPRESENTATIVE SAMPLE. SCORED JOINTS SHALL BE FILLED WITH AN APPROVED, NON-SHRINK GROUT.

FRAMING NOTES:

1. THIS DRAWING IS DIAGRAMMATIC ONLY. CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION OF COMPLETE ROOF STRUCTURAL SYSTEM, PROPERLY BRACED, AND DESIGNED TO ACCOMMODATE ALL LOADS IMPOSED.
2. PROVIDE SHOP DRAWINGS, BEARING SEAL OF FLORIDA LICENSED ENGINEER PRIOR TO FABRICATION OF ROOF TRUSSES & COMPOSITE PREFABRICATED WOOD BEAMS.
3. PRE-ENGINEERED ROOF TRUSS MANUFACTURER SHALL PROVIDE PROPER TRUSS HANGERS, BUCKETS, MOUNTING HARDWARE AS REQUIRED BY EACH TRUSS FOR LOADS IMPOSED. ALL FASTENERS, CLIPS, ETC. REQUIRED FOR COMPLETE ROOF STRUCTURE, SHALL BE PROVIDED BY THE TRUSS MANUFACTURER. CONTRACTOR SHALL VERIFY & INSPECT ALL ROOF TRUSS COMPONENTS FOR COMPLETENESS UPON DELIVERY.

PLUMBING NOTES:

1. PROVIDE SHOP DRAWINGS OR CUT SHEETS FOR OWNER APPROVAL OF ALL PLUMBING FIXTURES AND TRIMS, PRIOR TO PURCHASE OR INSTALLATION.
2. ALL FLOOR DRAINS SHALL BE FIELD LOCATED AND HAVE TRAP PRIMERS.
3. PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR ROUTING HOT AND COLD WATER SUPPLY TO ALL SINKS, LAVS AND SHOWERS AND COLD WATER SUPPLY TO HOSE BIBBS, WATER HEATER, REFRIGERATOR, SPA (IF NECESSARY) AND ALL WATER CLOSETS IN PROPERLY SIZED (AND INSULATED WHERE REQUIRED), APPROVED H2O SUPPLY PIPING.
4. FIXTURE VENTS MAY BE LOOPED TO SINGLE VENT AT PLUMBING CONTRACTOR'S DISCRETION IN ACCORDANCE WITH ADOPTED PLUMBING CODE. INSTALL VENTS IN LEAST VISIBLE ROOF LOCATIONS WHERE PRACTICAL.
5. PLUMBING CONTRACTOR RESPONSIBLE FOR ALL PLUMBING CONNECTIONS WITHIN 5'-0" OF BUILDING.
6. PLUMBING CONTRACTOR SHALL COORDINATE INSTALLATION OF ALL H2O SUPPLY & WASTE PIPING W/ APPROVED FIXTURES, TRIM & FITTINGS.
7. ALL PLUMBING WORK SHALL CONFORM TO STANDARDS & PRACTICES SET FORTH IN THE LATEST EDITION OF THE FLORIDA BUILDING CODE, WITH THE LATEST AMENDMENTS.
8. PRIMARY WATER SYSTEM PLUMBING SHALL BE C-PVC PIPING. PROVIDE ALTERNATE PRICING FOR PEX FLEXIBLE WATER SUPPLY SYSTEM, OR OTHER PROPOSED PIPING MATERIALS.

HVAC NOTES:

1. ALL A/C FAN COIL UNITS LOCATED IN BUILDING SHALL HAVE REFRIGERANT LINE SETS AND CONTROL WIRING ROUTED IN PVC CONDUIT UNDER THE FLOOR SLAB. SIZE OF A/C CONDUIT SHALL ACCOMMODATE INSULATED LINE SETS PER A/C MANUFACTURER'S REQUIREMENTS.
2. HVAC SYSTEM DESIGN & FLORIDA MODEL ENERGY CODE COMPLIANCE WORK SHEETS SHALL BE THE RESPONSIBILITY OF OTHERS UNLESS OTHERWISE ARRANGED.

ELECTRICAL NOTES:

1. PROVIDE SHOP DRAWINGS OR CUT SHEETS FOR OWNER APPROVAL OF ALL ELECTRICAL DEVICES, EQUIPMENT & LIGHTING FIXTURES PRIOR TO PURCHASE OR INSTALLATION.
2. VERIFY ALL ELECTRICAL & COMMUNICATION OUTLET & SERVICE LOCATIONS W/ OWNER PRIOR TO INSTALLATION.
3. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR ROUTING OF CONDUIT AND ELECTRICAL LINES UNDER SLAB AS REQUIRED.
4. ALL ELECTRICAL WORK SHALL CONFROM TO STANDARDS & PRACTICES SET FORTH IN THE LATEST EDITIONS OF THE NATIONAL ELECTRICAL CODE, WITH LATEST AMENDMENTS. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLETE AND PROPER ELECTRICAL DESIGN, LOADING AND INSTALLATION OF ELECTRICAL SYSTEMS.
5. ELECTRICAL CONTRACTOR SHALL FURNISH CONNECTED AND DEMAND LOADING CALCULATIONS FOR FINAL EQUIPMENT SELECTIONS.

ELECTRICAL NOTES (CONTINUED)

6. VERIFY OWNER'S REQUIREMENTS FOR SECURITY, SOUND AND IRRIGATION SYSTEMS PRIOR TO CONSTRUCTION.
7. PROVIDE WHOLE HOUSE SURGE PROTECTION AHEAD OF ELECTRICAL SERVICE (OWNER OPTION).
8. CONTRACTOR SHALL VERIFY W/ OWNER ALL FIXTURE LOCATIONS, TYPES AND HEIGHTS PRIOR TO INSTALLATION.
9. PROVIDE ELECTRONIC BALLAST AND WARM WHITE LAMPS IN ALL FLOURESCENT LIGHT FIXTURES, UNLESS NOTED OTHERWISE. PROVIDE DIMMING BALLASTS AS INDICATED ON THE DRAWINGS.
10. PROVIDE DIMMING IN ALL INCANDESCENT CIRCUITS (WHERE PRACTICAL.)
11. SMOKE DETECTORS MAY NOT BE INDICATED ON ELECTRICAL PLAN. PLACE ONE SMOKE DETECTOR IN EACH SLEEPING ROOM, KITCHEN, MUD ROOM, AND PANTRY. PLACE ONE CO1 DETECTOR IN ANY SPACE WITH GAS APPLIANCES.

STANDARDS FOR HURRICANE RESISTANCE

- GABLE END STUDS ARE TO BE OF SPECIES AND GRADE TO MEET THE FOLLOWING REQUIREMENTS; SEE PLANS (IF APPLICABLE) FOR SIZES AND LOCATIONS.

STUD LENGTH OF 16' - GRADE SHALL MEET F_D OF 2450
STUD LENGTH OF 14' - GRADE SHALL MEET F_D OF 1850
STUD LENGTH OF 12' - GRADE SHALL MEET F_D OF 1350
STUD LENGTH OF 10' - GRADE SHALL MEET F_D OF 950
STUD LENGTH OF 8' - GRADE SHALL MEET F_D OF 600

DESIGN STANDARDS

WIND SPEED 110 MPH
LIVE LOADS 30 PSF
DEAD LOADS 17 PSF

NOTE: ALL OTHER LOADS TO BE ACTUAL MATERIAL WEIGHT.

1. Wind zone as per Chapter 16 is 110 M.P.H. (Nominal Design - 3 Second Gust)
Building Location:
SEE SITE PLAN ON SHT. S-1

2. Wind Importance Factor is 1.

3. Wind Exposure is B.

4. Internal Pressure Coefficient = +/- .18

All work shall conform to the Florida Building Code, latest adopted edition.

MEAN ROOF HEIGHT (MRH)	30 FEET		
BASIC WIND SPEED	110 M.P.H.		
ZONE	ALL ZONES	INTERIOR ZONE	EDGE STRIP
SIZE OF WINDOW, OR DOOR, A (SQ. FT.)	POS (+)	NEG (-)	NEG (-)
0 < A < 10	21.8	-23.6	-29.1
10 < A < 20	20.8	-22.6	-27.2
20 < A < 50	19.5	-21.3	-24.6
50 < A < 100	18.5	-20.4	-22.6
100 < A	16.2	-18.1	-18.1
FBC 2007 w/ 2009 revisions			

EXTERIOR HEADER SCHEDULE (FOR BUILDING W/ ROOF & CEILING)						
SIZE	BUILDING WIDTH (FEET)					
	20		28		36	
	SPAN	NJ	SPAN	NJ	SPAN	NJ
2 - 2x4	3-6	1	3-2	1	2-10	1
2 - 2x6	5-5	1	4-8	1	4-2	1
2 - 2x8	6-10	1	5-11	2	5-4	2
2 - 2x10	8-5	2	7-3	2	6-6	2
2 - 2x12	9-9	2	8-5	2	7-6	2
3 - 2x8	8-4	1	7-5	1	6-8	1
3 - 2x10	10-6	1	9-1	2	8-2	2
3 - 2x12	12-2	2	10-7	2	9-5	2
4 - 2x8	7-0	1	6-1	2	5-5	2
4 - 2x10	11-8	1	10-6	1	9-5	2
4 - 2x12	14-1	1	12-2	2	10-11	2

REF FBC 2007 RESIDENTIAL TABLE R502.4(1). FOR WIDTH BETWEEN THOSE SHOWN, SPANS ARE PERMITTED TO BE INTERPOLATED.
NJ - NUMBER OF JACK STUDS REQUIRED TO SUPPORT EACH END.

SHEET LEGEND		
NO.	DRAWING DESCRIPTION	REMARKS
C-1	COVER SHEET	
S-1	SITE PLAN	
A-1	FOUNDATION PLAN	
A-2	LOWER LEVEL FLOOR PLAN	
A-3	MAIN LEVEL FLOOR PLAN	
A-4	EXTERIOR ELEVATIONS	
A-5	EXTERIOR ELEVATIONS	
A-6	FLOOR FRAME PLAN	
A-7	ROOF FRAME PLAN	
A-8	SECTIONS & DETAILS	
A-9	SECTIONS & DETAILS	
A-10	TYPICAL DETAILS	
A-11	TYPICAL DETAILS	
A-12	LOWER LEVEL ELECTRICAL PLAN	
A-13	MAIN LEVEL ELECTRICAL PLAN	

AREA SQ. FT.	
LOWER LEVEL: CONDITIONED COVERED TERRACE GARAGE/STORAGE	1,494 SF 484 SF 1,087 SF
MAIN LEVEL: CONDITIONED COVERED TERRACE OPEN DECK	2,414 SF 594 SF 140 SF
TOTAL SQUARE FOOTAGE.....	6,237 SF

PRECAST LINTEL SCHEDULE						
NBR	LINTEL SIZE	SPAN	GRAVITY	UPLIFT	QTY	TYPE
L-1	3'-7" x 8" x 8"	2'-3"	3915	4619	3	FILLED
L-2	4'-10" x 8" x 16"	3'-6"	9124	9278	2	COMPOSITE
L-3	5'-10" x 8" x 8"	4'-6"	1477	1622	1	FILLED
L-4	6'-6" x 8" x 8"	5'-2"	1240	1358	1	FILLED
L-5	8'-11" x 8" x 8"	7'-7"	793	852	1	FILLED
L-6	10'-4" x 8" x 8"	9'-0"	646	692	1	FILLED
L-7	11'-4" x 8" x 8"	10'-0"	568	609	2	FILLED
L-8	17'-4" x 8" x 16"	16'-0"	910	639	1	COMP. & P/S
L-9	13'-1" x 8" x 16"	17'-4"	783	554	1	COMP. & P/S
L-10	15'-4" x 8" x 16"	18'-0"	719	511	1	COMP. & P/S
DOOR LINTELS:						
L-11	4'-8" x 8" x 6"	3'-4"	1169	1407	2	FILLED
L-12	6'-8" x 8" x 6"	5'-4"	698	795	3	FILLED
L-13	7'-6" x 8" x 6"	6'-2"	604	674	2	FILLED
L-14	10'-4" x 8" x 6"	9'-0"	N/A	N/A	1	FILLED

NOTE: LOAD TABLES PROVIDE BY MARION MASONRY MATERIALS DATED MARCH 2009.
REFERENCE FLORIDA PRODUCT APPROVAL NUMBER FL12193.

++NOT ON LOAD TABLE - CONTACT MFR FOR GRAVITY & UPLIFT.

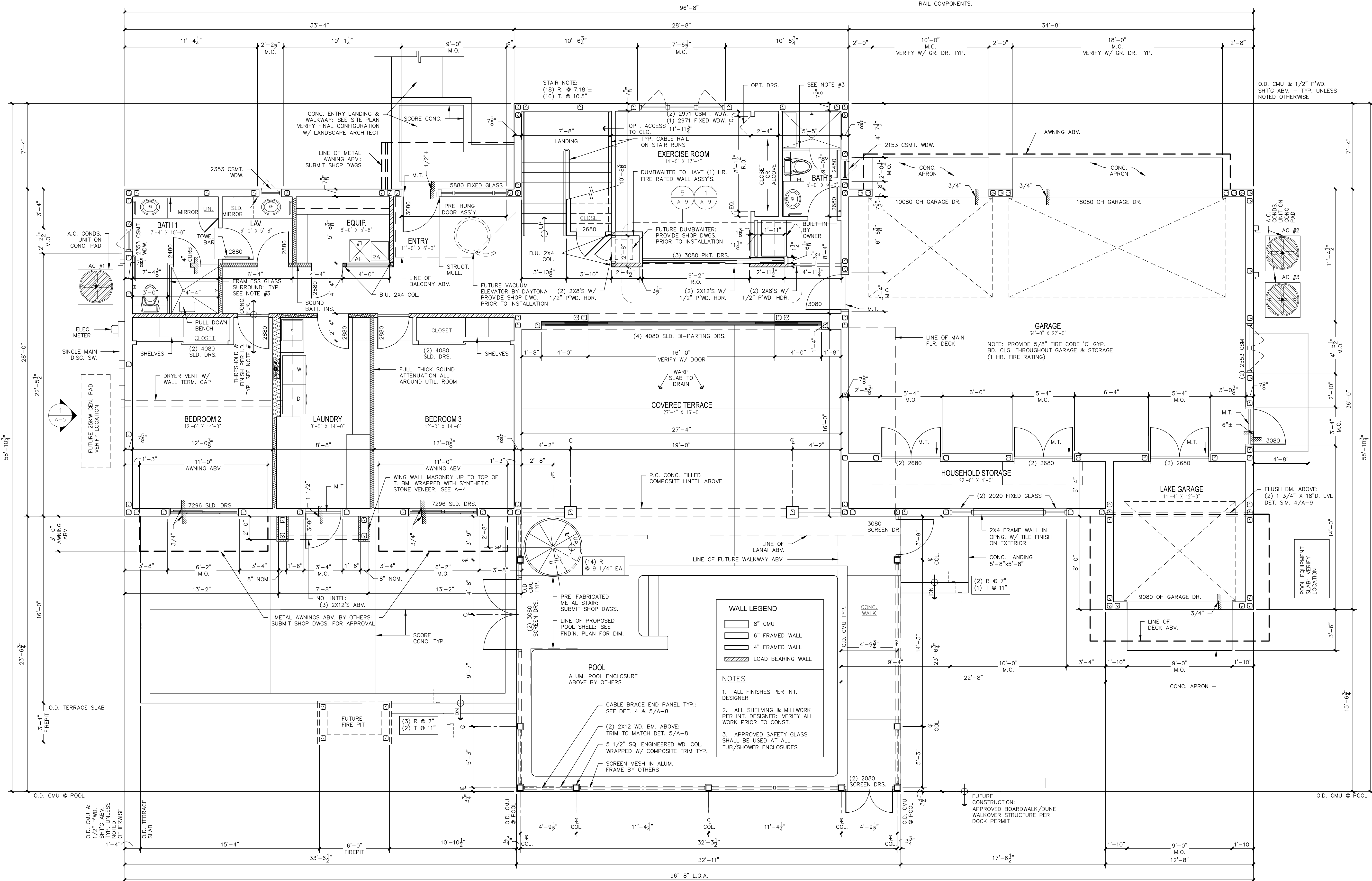
SHEET

C-1

OF C-1

WALL SHEATHING NAILING SCHEDULE			
ZONE	SIZE	NAIL SPACING	NOTES
1	8 d	6" O.C. EDGE, 6" O.C. INTERMEDIATE	RINGSHANK NAILS
2	8 d	6" O.C. EDGE, 6" O.C. INTERMEDIATE	RINGSHANK NAILS
3	8 d	6" O.C. EDGE, 6" O.C. INTERMEDIATE	RINGSHANK NAILS

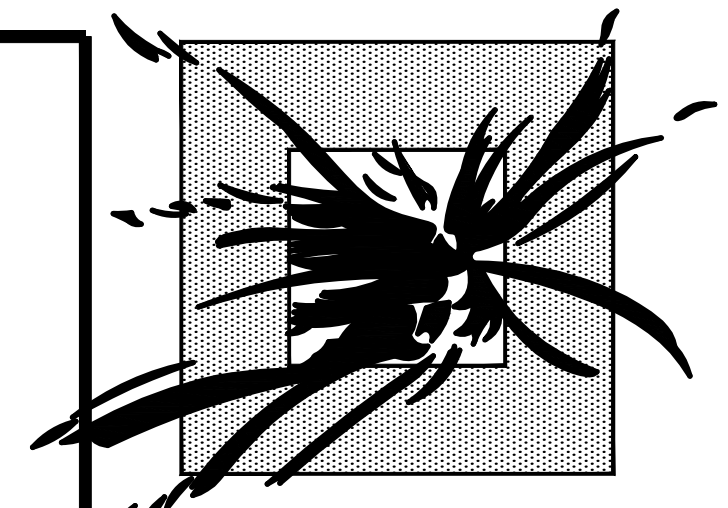
-DESIGNATIONS FOR SLIDING DOORS W/ CONTAINED PANELS REFER TO PELLA PRODUCTS.
-DESIGNATIONS FOR SLIDING, STACKING DOORS REFER TO WESTERN CO. PRODUCTS.
-SUBMIT MFG. SHOP DWGS. OR PRE-FAB METAL SPIRAL STAIR & ALL HAND-RAIL, CABLE RAIL COMPONENTS.



1 LOWER LEVEL FLOOR PLAN
1/4" = 1'-0"

Shirley Properties
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821 S.E. 16TH PLACE
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TEL. 352-368-3776
DATE: 3/12/2012

A NEW RESIDENCE FOR :
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Lake Weir, Marion County, Florida

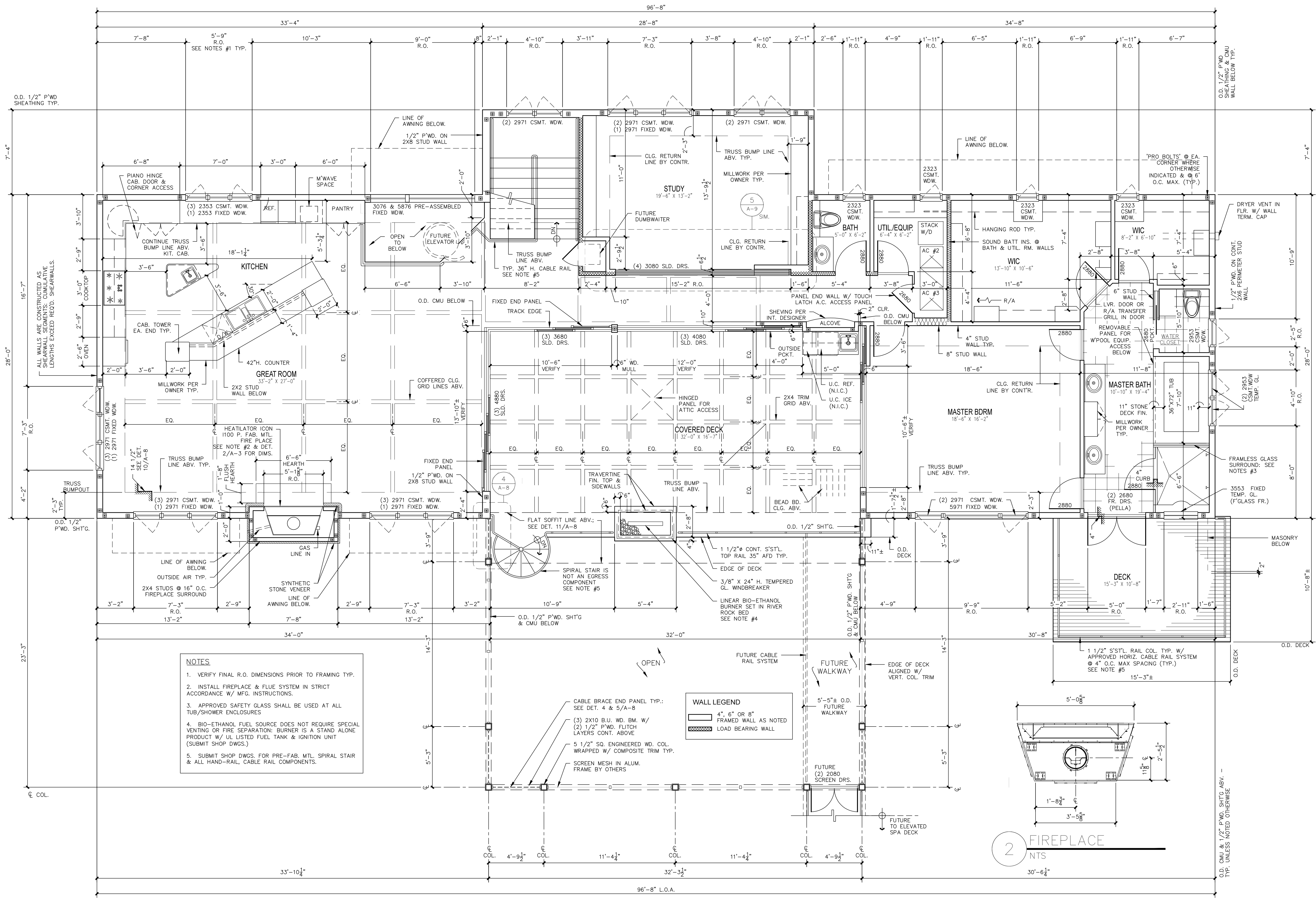


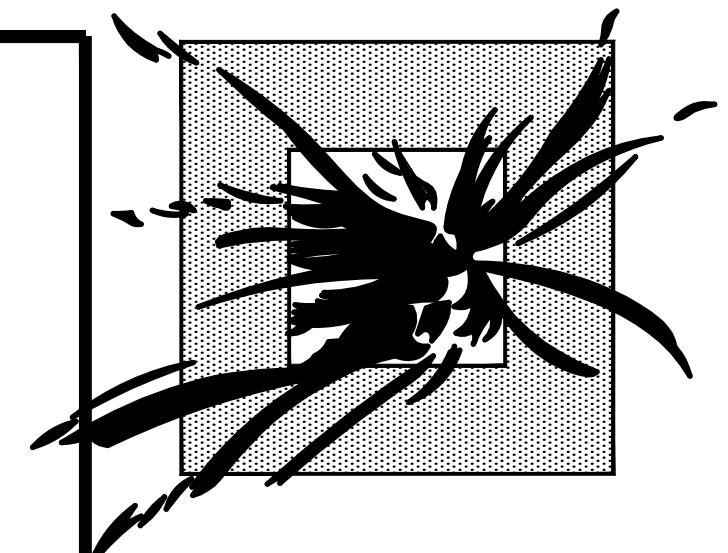
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SHEET
A-3
OF A-11





Shibui Studios INC.
821 S.E. 16TH PLACE
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DATE: 3/12/2012



2 EXTERIOR ELEVATION
1/4" = 1'-0"



1 EXTERIOR ELEVATION
1/4" = 1'-0"

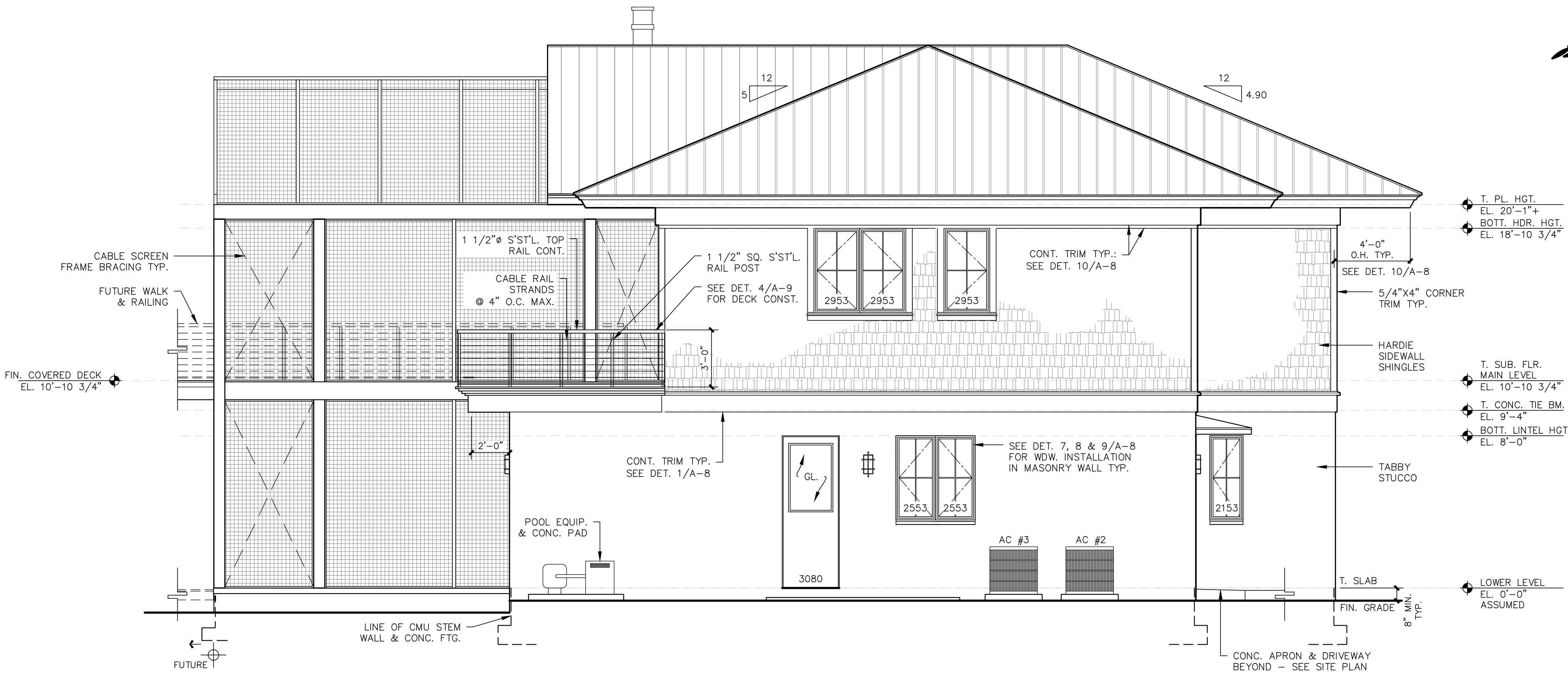
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SHEET
A-4
OF A-11

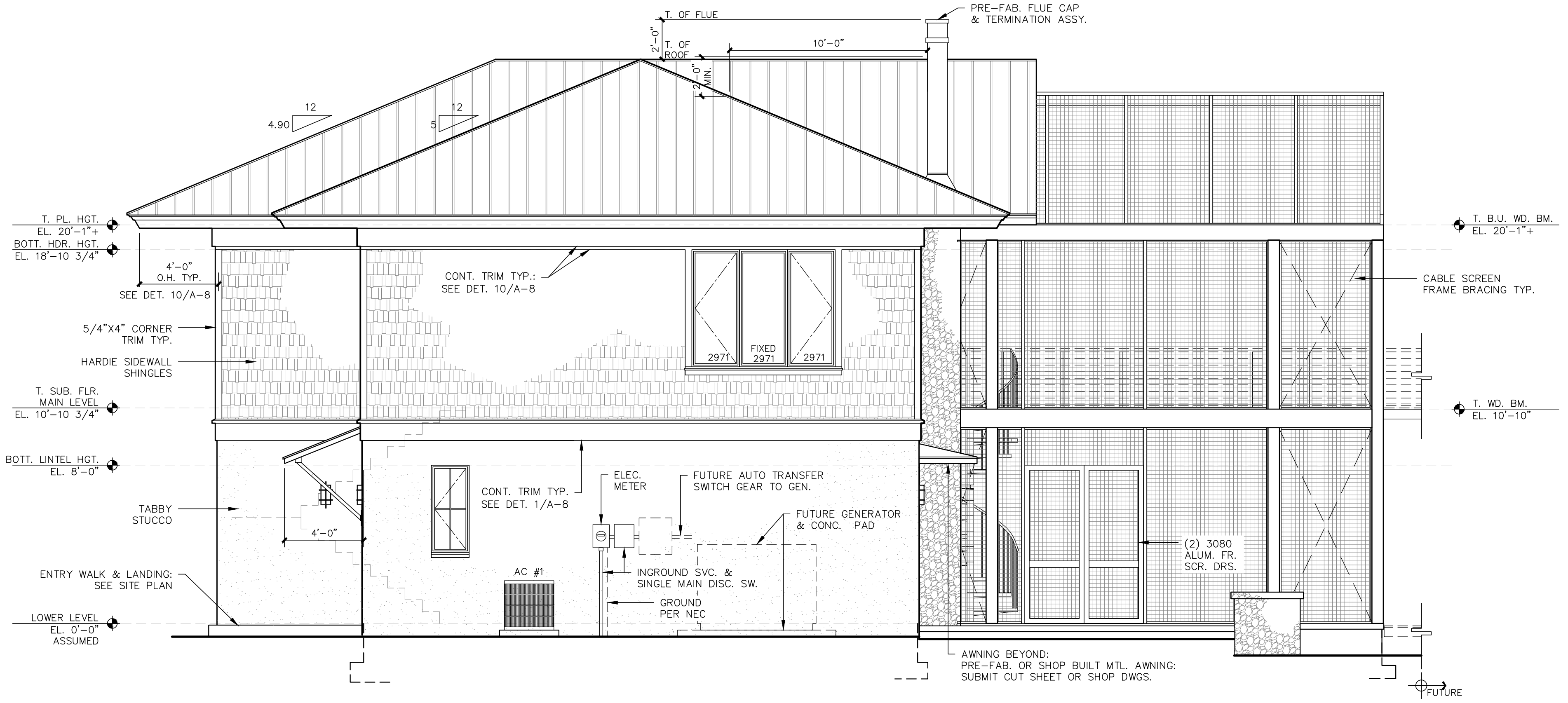
CONNECTION SCHEDULE

MARK/DESCRIPTION	CONNECTOR/HARDWARE	REMARKS
FRAME WALL HOLD DOWN	PRO BOLT TIE MAX SYSTEM	WHERE INDICATED & @ 6'-0" O.C. MAX. SEE TYP. DETAILS & 6/A-6
PRE-FAB. WD. FLOOR TRUSS TO MASONRY	META14 STRAP W/ INTEGRAL TSS4 SEAT PL.	6/A-6
2X6 T.C. OUTLOOKER TO 2X4 LEDGERS	(3) 10d TOE NAILS	1/A-8
PRE-FAB. WD. FLOOR TRUSS TO MASONRY (CONT. CONTACT)	META14 STRAP @ EA. END. CONT. FORMED GALV. SEAT PL.	1/A-8 22 GA. BRAKE METAL SEAT PL. CONT.
(2) 2X6 CONT. LEDGER TO FLAT CHORD TRUSS HEEL	1ST 2X6 TO TRUSS: (3) 10d NAILS 2ND 2X6 TO 2X6: 10d NAIL STAGGERED @ 6" O.C.	2/A-9
2X6 FLOOR JOIST TO 2X6 LEDGER	U26 HANGER @ EA. JOIST	2/A-9
2X4 CONT. LEDGER TO FLAT CHORD TRUSS HEEL	(3) 10d NAILS	2/A-9
2X4 CLG. JOIST TO 2X4 LEDGER	U24 HANGER @ EA. JOIST	2/A-9 & 1/A-8 (SIM.)
PRE-FAB. WD. FLOOR TRUSS TO 18"d. LVL BEAM	U410 HANGER @ EA. TRUSS BY TRUSS CO.	4/A-9
2X10 DECK JOIST TO 18"d. LVL BEAM	U210 HANGER @ EA. JOIST	4/A-9 (1/2" P"WD. ON LVL BEAM FACE)
2X10 JOIST TO MASONRY	META12 STRAP W/ INTEGRAL TSS SEAT PL.	4/A-9
FLAT GIRDER TRUSS TO MASONRY	META20 STRAP W/ INTEGRAL TSS4 SEAT PL.	3/A-8 3 CONTACT POINTS. SEE GARAGE FLOOR FRAME FOR LOCATION
SHORT LVL JACKS TO GIRDER & DOUBLE LVL	U210 HANGER @ EA. END	3/A-8 (TIGHT, CAM FIT)
DOUBLE LVL GIRDER TO MASONRY	META14 STRAP W/ INTEGRAL TSS4 SEAT PL.	3/A-8 (FOR LOCATION)
DOUBLE LVL GIRDER TO 16"d. LVL. CANTILEVER GIRDER	HUCQ410SDS HANGER	FLOOR FRAMING PLAN
16"d DOUBLE LVL. CANTILEVER GIRDER TO MASONRY	(2) L 1/4"x3 1/2"x4" W/ 1/2" THRU BOLTS (2 LOCATIONS)	5/A-6
LVL JOIST TO 16"d. LVL GIRDER	U210 HANGER @ EA. JOIST	5/A-6 (TIGHT, CAM FIT)
LVL JOIST TO MASONRY	META12 STRAP W/ INTEGRAL TSS SEAT PL. @ EA. JOIST	3/A-6, 4/A-6, 6/A-8
PRE-FAB. GIRDER TRUSS TO 2X4 FRAME	(2) MSTA24 STRAPS TO STUDS @ EA. HEEL	FLOOR FRAME, @ OPEN ENTRY 2/A-8 (FOR LOCATION)
(3) 2X12 FLOOR JOIST TO MASONRY	META14 STRAP @ EA. END, ON 22 GA. GALV. BRAKE METAL SEAT	@ FIRE PLACE PROJECTION
(2) 2X12 JOIST RETURNS TO (3) 2X12	META12 STRAP @ MASONRY (8) 16d. TOENAIL @ HEADER	CONT. 22 GA. SEAT PL. @ MASONRY CONTACT
PRE-FAB WD. FLOOR TRUSS TO 2X4 BEARING WALL	H2.5A CLIP @ EA. TRUSS	FLOOR FRAME @ BEDROOM & UTILITY WALL
PRE-FAB. WD. FLOOR TRUSS TO (2)2X12 WD. BEAM	HUC410 HANGER @ EA. TRUSS BY TRUSS CO.	FLOOR FRAME @ HALL/MECH. ROOM
(2) 2X12 WD. BEAM TO 2X4 BEARING WALL	(2) MSTA18 STRAPS	FLOOR FRAME @ UTILITY WALL
PRE-FAB. WD. ROOF TRUSS TO 2X6 FRAME	H10 @ EA. TRUSS & JACK	10/A-8
DROPPED T.C. STUDDED TRUSS TO (3) 2X10 BUILT UP BEAM @ WD. COL.	MTS30 STRAP EA. HEEL	@ POOL GABLE 11/A-8 FOR LOCATION
GIRDER TRUSS TO BUILT UP BEARING @ 2X6 WALL	HGT-2 STRAP ANCHOR @ EA. HEEL	@ POOL GABLE 11/A-8 FOR LOCATION
2X6 VALLEY RAFTER TO 2X6 PL. @ ROOF DECK	H2.5 CLIP @ EA. HEEL	ROOF FRAME
RIDGE BOARD TO 2X6 VALLEY RAFTER	(3) 10d TOE NAILS	ROOF FRAME
PRIME HIP TRUSS TO 2X6 TOP PL.	H410 ANCHOR	ROOF FRAME
COMMON GIRDER TO 2X4 FRAME WALL	(3) MSTA30 STRAPS @ EA. END	ROOF FRAME
ENGINEERED WD. COLUMN TO CONCRETE SLAB	ABU66	
BUILT-UP (3) 2X10 WOOD BEAM TO 6X6 ENGINEERED WOOD COL.	CQ66SDS2.5 CAP	USE ECCQ FOR END WITH HW410 @ CORNER CONDITIONS
BUILT-UP (2) 2X12 WOOD BEAM TO 6X6	U210.2 @ EA. END	INTERMEDIATE CONN.

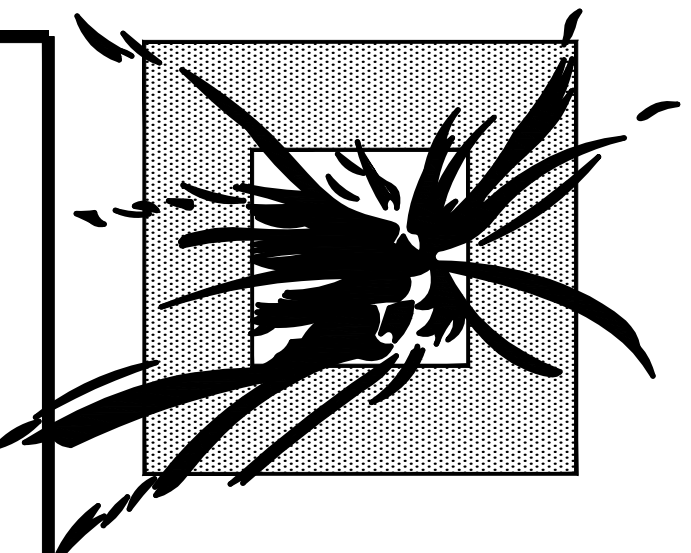
NOTE: ALL HANGER DESIGNATIONS 'SIMPSON STRONG TIE' UNLESS NOTED.
ALL TRUSS TO TRUSS CONNECTORS & BEAM HANGERS TO BE PROVIDED BY TRUSS MFG.



2 EXTERIOR ELEVATION
1/4" = 1'-0"



1 EXTERIOR ELEVATION
1/4" = 1'-0"



Shiplift Structures INC.
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