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ALL COLUMNS OR SOLID FRAMING SHALL BE DESIGNED TO ARRY AND TERMINATE LOADS THROUGH THE STRUCTURE TO OUNDATION ELEMENTS THAT DISTRIBUTE THE LOADS TO FULL ASACTY SOLIC. NOTE: All exterior windows and doors to meet inland I impact ratings as designated by the TDI. ALL PORTIONS OF FOOTINGS ARE TO BE BELOW LOCAL FROST ALL PORTIONS OF FOOTINGS ARE TO BE BELOW LOCAL FROST WES AND MUST REST ON UNDISTURBED SOIL WITH ADEQUATE ARING CAPACITY TO SUPPORT THE STRUCTURE. A LOCAL AGINEER MUST BE CONSULTED FOR PROPER FOOTING ACEMENT AND SIZES AND REINFORCEMENT SIZES.

CONTRACTOR TO ENSURE COMPATABILITY OF THE BUILDING THALL SITE REQUIREMENTS. NOTE: Due to coastal conditions all exterior metal applications to be aluminum. LL SITE REQLIREMENTS.

VIFORCE FOUNDATION WALLS OER LOCAL CODES.

FOUNDATION AND STRUCTURAL MEMBERS SHALL BE
VIED AND STAMPED BY AN ENGINEER. THE CONTRACTOR IS

INSIBLE FOR THE ADJUSTMENT AND VERIFICATION OF ALL

TURAL DETAILS AND CONDITIONS TO MEET ALL LOCAL

AND TO INSURE A WELL CONSTRUCTED AND SAFE

THERE A - 04 A - 03 RITY DESIGNS ASSUMES NO LIABILITY FOR ANY CONSTRUCTED FOR THIS PLAN.
ESIGN LICENSE IS RELEASED FOR ONE (1) BUILT RE ONLY AND IS NOT TRANSFERABLE TO ANOTHER E MODIFICATION OF THIS PLAN.

TE MODIFICATION OF THIS PLAN.

TECTURAL DESIGN ASSUMES ENGINEERED FLOOR

S NOT TO EXCEED 16" IN DEPTH. ENGINEER SHALL RELATE

PTH TO STAIR DESIGN AND MODIFY ACCORDINGLY. NOTE:

"STEMS DEEPER THAN 16" IN DEPTH CAN ADVERSLY

OOR PLAN DESIGN. SHEET INDEX ELECTRICAL PLAN ELEVATIONS - RIGHT & LEFT ELEVATIONS - FRONT & BACK 2ND FLOOR - FLOOR PLAN ATION These working drawings are not to be scaled. Verify all notes and measurements before preceeding with any work or ordering any materials. Report any discrepancies in or omissions from these working drawings. e specific project much be retained by the intended led nor loaned to others and e discretion of the Designer. ***COPYRIGHT NOTE***
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INTEGRITY DESIGNS. CONTRACROR: MARTINEZ PROJECT Integrity Designs 614 Fannin St. Edna, TX, 77957 ntes ∞ ∞ ⊢ * ©Copyright 2009 SCALE: 1/4" - 1' APPROVED BY: DRAWN BY: REVISIONS

Brandon Hudson

Palmtree Resort Builders

ELEVATIONS PLAN

DATE
09.27.2013
10.08.2013
01.16.2014

DATE: 09/12/2013

FOR:

NATIONAL AND LOCAL CODES, REGULATIONS, AND LATEST CABO INTERNATIONAL BUILDING CODE WITH CURRENT ADDENDLM.

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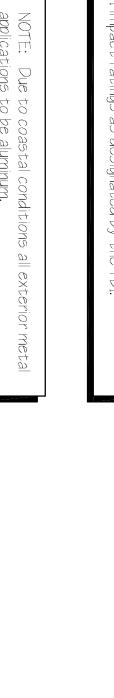
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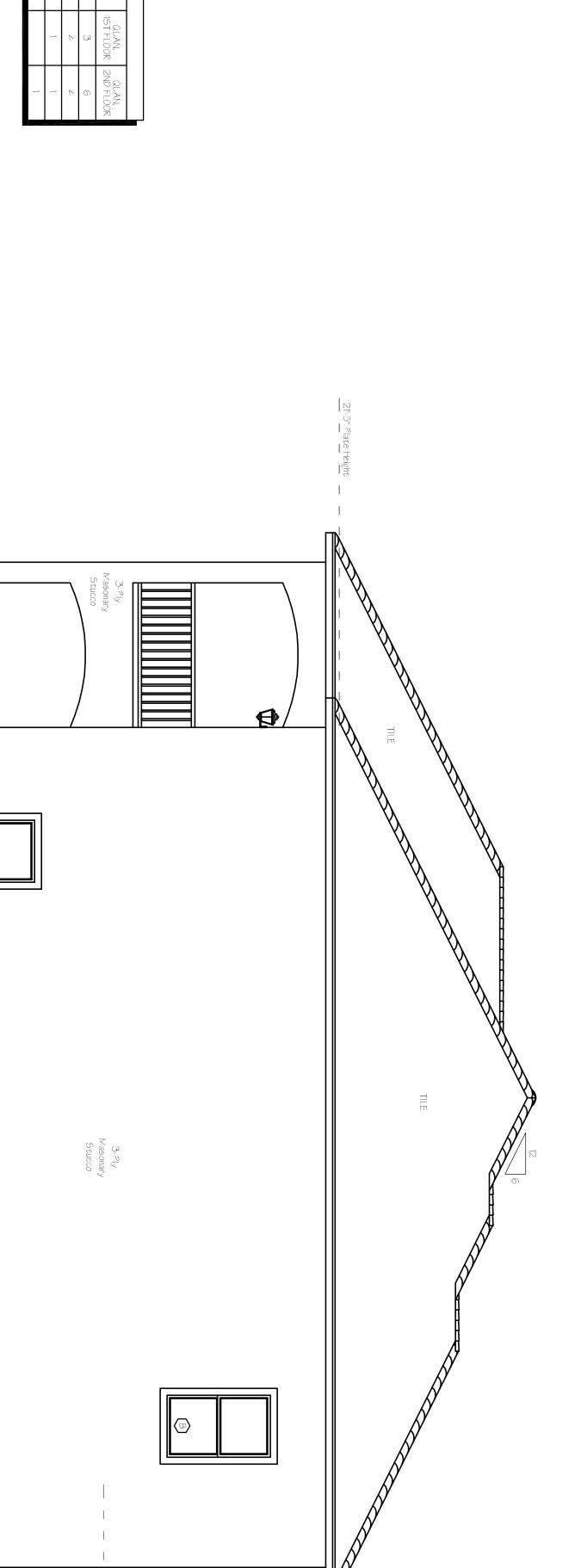
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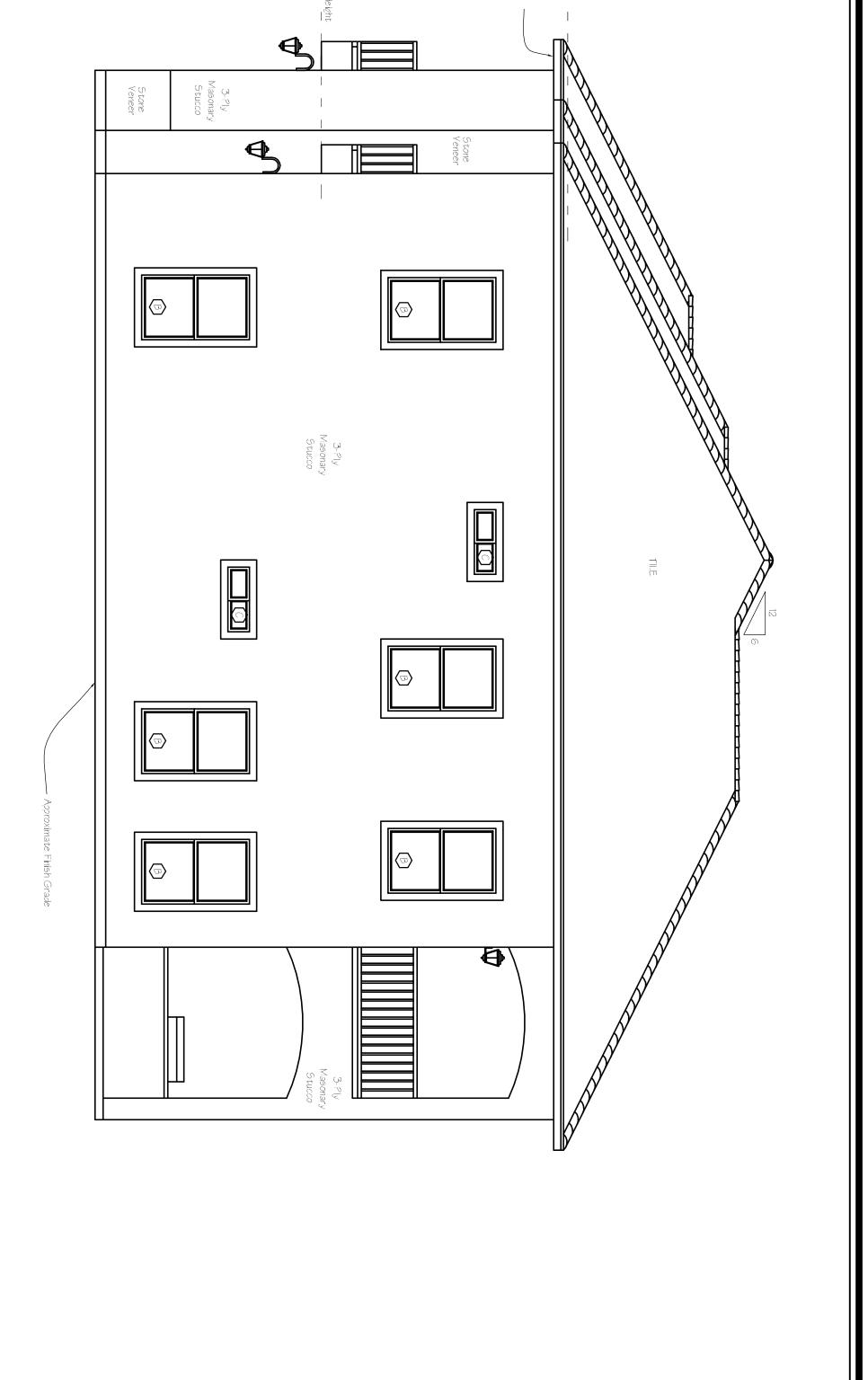
NOTE: Due to coastal conditions all exterior metal applications to be aluminum.

_	(Ú		>
)	SYM.		II WINC
	SIZE		All windows to be viryl.
1 0 1	WIDTH		
	TYPE	DOOR SCHEDULE	
	REMARKS		
,	QLAN. 1ST FLOOR 2ND FLOOR		
	QLAN. 2ND FLOOR		

	(3)	<u></u>	(G)	7	<u></u>	<u></u>	\bigcirc	(J)	<u></u>	\bigcirc	SYM.	
7AIR 2668	2068 RH	7AIR 2868	2868 STATIONARY DOOR	2868 LH	2868 RH	2668 LH	PAIR 3068 EXT. OUTSWING	2868 RH EXT. INSWING	2668 RH	SOBO LH EXT. OLTSWING	37.6	
1-3/8"	1-3/8"	1-3/8"	1-3/4"	1-3/8"	1-3/8"	1-3/8"	1-3/4"	1-3/4"	1-3/8"	1-3/4"	WIDTH	
PANELED	PANELED	PANELED	FRENCH	PANELED	PANELED	PANELED	FRENCH	SOLID CORE / WOOD	PANELED	DECORATIVE ENTRY	J-777	DOOR SCHEDULE
person			CLIENT TO CHOOSE STYLE	****			CLIENT TO CHOOSE STYLE	CLIENT TO CHOOSE STYLE		STALS 3500HO OL LINAITO	REMARKS	
1				3	3		2	→		1	QLAN. 1ST FLOOR	
	1	2	2	2	2		1		2		QLAN. 1ST FLOOR 2ND FLOOR	







THE MARTINEZ PROJECT REVISIONS
DATE
09.27.2013
10.08.2014 APPROVED BY: SCALE: 1/4" - 1' DRAWN BY: DATE: 09/12/2013 Brandon Hudson Palmtree Resort Builders ELEVATIONS PLAN

HOME PROBLI	CONTR. ENGIN MODIFIC	CAUTION MAKIN QUALIFIE	EXPRESSE IN
HOME COULD LEAD TO MAJOR PROBLEMS IN ANOTHER AREA.	CONTRACTOR, OR STRUCTURAL ENGINEER SHOULD ATTEMPT MODIFICATIONS, AS EVEN MINOR	CAUTION MUST BE EXERCISED IN MAKING ANY CHANGES. ONLY QUALIFIED DESIGNER, ARCHITECT,	EXPRESSED WRITTEN CONSENT OF INTEGRITY DESIGNS.

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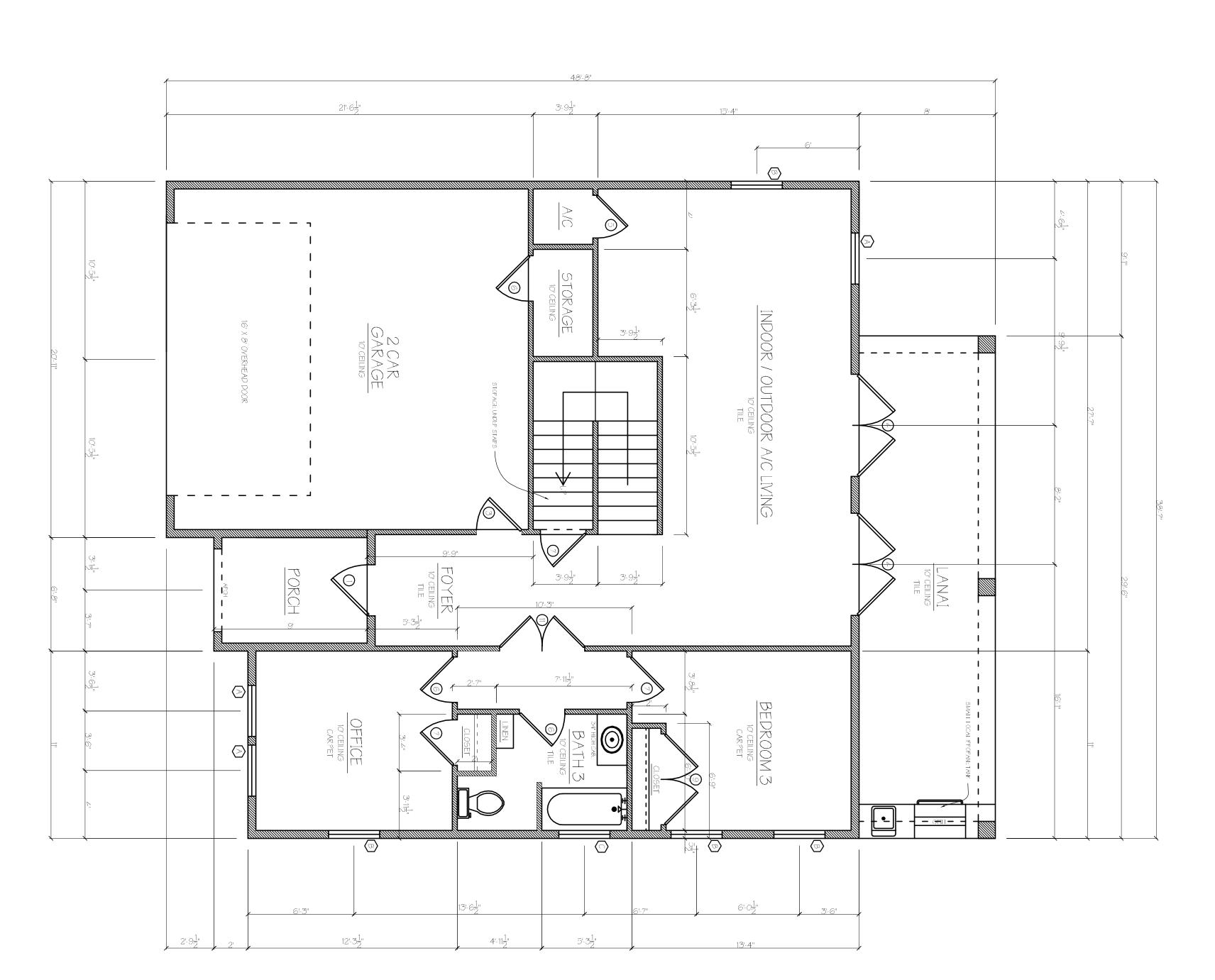
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SYM.	SIZE	HEADER HEIGHT	TYPE	REMARKS	QLAN. 1ST FLOOR 2	N
$\langle \mathbb{P} \rangle$	3050	©& ₌	POUBLE HUNG	ARCHED	3	
$\langle B \rangle$	3050	6-8"	6'-8" DOUBLE HUNG	NO GRID	7	
\bigcirc	3010	6-8	HORIZONTAL SLIDE	****	1	
\bigcirc	2830	6'-8"	6'-8" DOUBLE HUNG	ARCHED		
≧ =	All windows to be vinyl.					

		WINDOW SCHEDULE			
SIZE	HEADER HEIGHT	367T	REMARKS	QLAN. 1ST FLOOR 2ND FLOOR	QLAN. 2ND FLOOR
3050	©_ ©_ 8 <u>"</u>	6'-8" DOUBLE HUNG	ARCHED	3	0
3050	6-8"	DOUBLE HUNG	NO GRID	7	7
3010	6-8"	HORIZONTAL SLIDE	****	1	1
2830	6-8"	6'-8" POLBLE HUNG	ARCHED		
dows to be vinyl.					



FLOOR -SCALE: 1/4" = 1 FLOOR PL

1ST FLOOR HEATED SQ. FT.
2ND FLOOR HEATED SQ. FT.
ENTRY PORCH SQ. FT.
LANAI SQ. FT.
LOGGIA SQ. FT.
GARAGE SQ. FT.
TOTAL SLAB SQ. FT. AREA 1001 1441 57 236 236 440 1734

	DRAWING NUMBER:			3	ટ	1	#
1-04	NUMBER:			01.16.2014	10.08.2013	09.27.2013	DATE

3	જ	_	*		THE	MARTINEZ PI	ROJECT
				REV	SCALE: 1/4" - 1'	APPROVED BY:	DRAWN BY:
01.	10.	09.		REVISIONS	DATE: 09/12/2013		Brandon Hudson
16.2014	10.08.2013	09.27.2013	DATE	\mathbf{S}	FOR: Pal	mtree Resort Build	ers
14	13	13			1ST	FLOOR - FLOOR	PLAN

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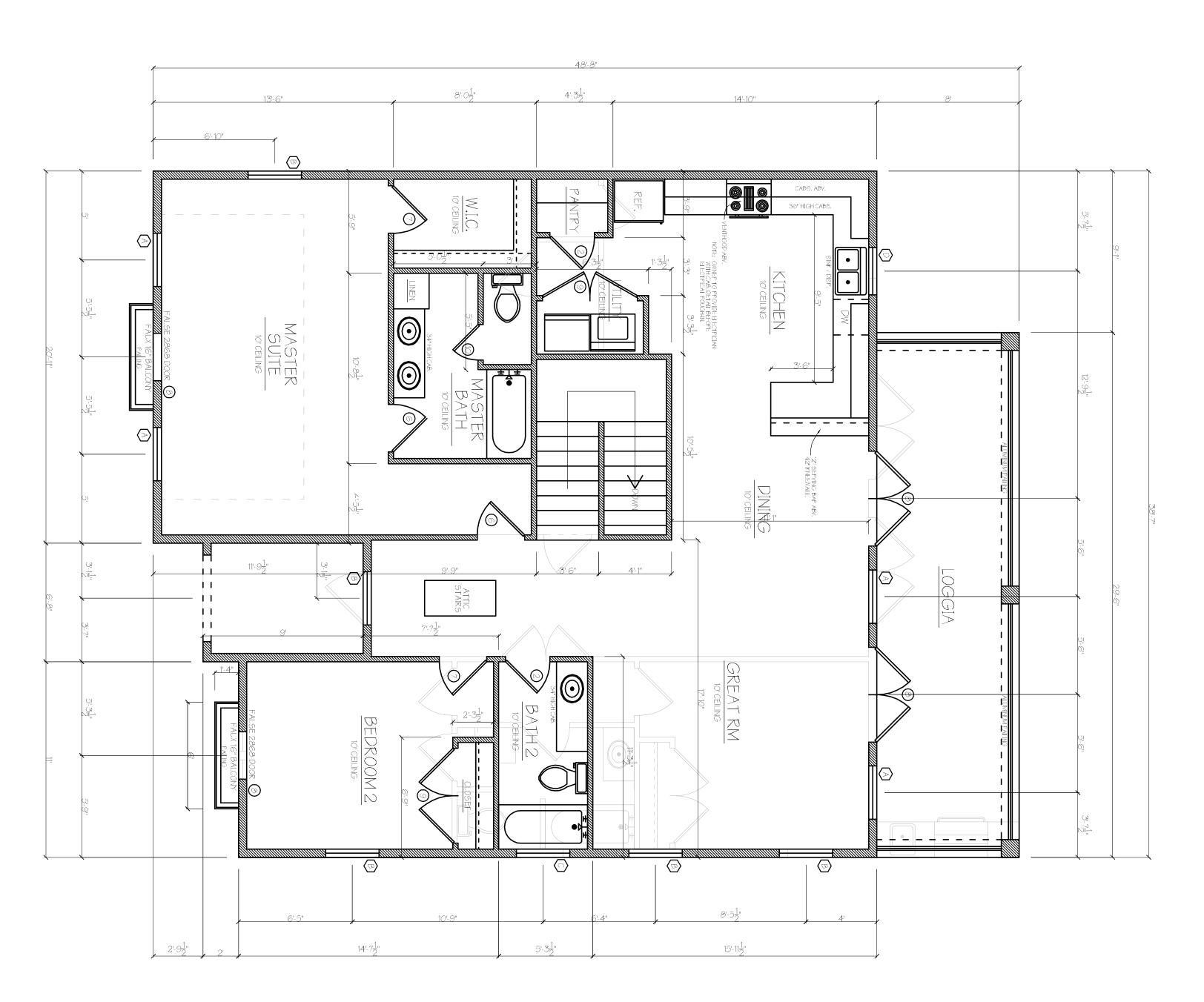
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SYM.	SIZE	HEADER HEIGHT	TYPE	REMARKS	QLAN. 1ST FLOOR 2ND	2ND
$\langle \rangle$	3050	6-8"	DOUBLE HUNG	ARCHED	3	
(β)	3050	6-8"	DOUBLE HUNG	NO GRID	7	
\bigcirc	3010	6-8"	HORIZONTAL SLIDE	****	1	
\bigcirc	2830	6'-8"	6'-8" POUBLE HUNG	ARCHED		
All win	All windows to be vinyl.					

300000000

SIZE	HEADER HEIGHT	367T	REMARKS	QLAN. 1ST FLOOR 2ND FLOOR	QLAN. 2ND FLOOR
3050	6-8=	DOUBLE HUNG	ARCHED	3	0
3050	6-8"	ONTH BIBNOD	NO GRID	7	7
3010	6-8"	ADITS TV TNOZIAOH		1	
2830	6'-8"	DOUBLE HUNG	ARCHED		
ndows to be vinyl.					



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AREA

1ST FLOOR HEATED SQ. FT.

2ND FLOOR HEATED SQ. FT.

ENTRY PORCH SQ. FT.

LANAI SQ. FT.

LOGGIA SQ. FT.

GAPAGE SQ. FT.

TOTAL SLAB SQ. FT.

	DRAWING NUMBER:			3	જ	1	#
1-05	NUMBER:			01.16.2014	10.08.2013	09.27.2013	DATE

د	v N	∞ ⊢ *	#		THE MARTINEZ PROJECT		OR REPROD EXPRESSED W INTEG CAUTION MU MAKING A: QUALIFIED I CONTRACTO ENGINEER MODIFICATIO CHANGES II HOME COU PROBLEMS	
01.16.2014			DATE	REVISIONS	SCALE: 1/4" - 1'	APPROVED BY:	DRAWN BY:	WIN AN' DE ER IN OULL IN OULL OULL OULL OULL OULL OULL OULL OUL
	10.08.2013	09.			DATE: 09/12/2013		Brandon Hudson	TEN Y DI W
		.27.2013			FOR: Palmtree Resort Builders			
	13	13			2ND FLOOR – FLOOR PLAN		ITHE ENT OF ISED IN ONLY HITECT, TURAL EMPT MINOR OF THE MAJOR AREA.	
		-1						

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