

pool plan

GENERAL NOTES

REINFORCING STEEL

STANDARD FLOOR AND WALLS, #4 @ 12" O.C. EACH WAY. WALLS OVER 4' - 0" DEEP #4 @6" O.C. VERTICALLY EXTENDING 2' - 0" INTO FLOOR. REBARS TO BE GRADE 40. ALL STEEL TO BE GROUNDED ELECTRICALLY.

CONCRETE

ALL CONCRETE TO BE 3000 P.S.I. MIN. CONCRETE THICKNESS AT RADIUS AND BELOW 4' - 0" DEPTH TO BE 10". COMPACT ALL AREAS BELOW AND AROUND POOL TO 95% OPTIMUM DENSITY.

ELECTRICAL

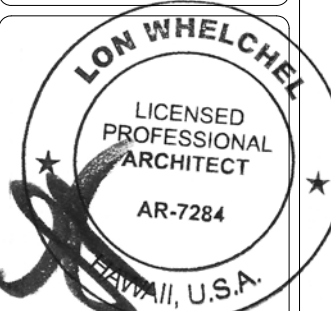
ALL ELECTRICAL WORK SHALL CONFORM TO THE REQUIREMENT OF MAUI COUNTY AND N.E.C. ART 680 LATEST EDITION. ALL EQUIPENT SHALL COMPLY WITH THE N.C.E. AND U.L. APPROVED BONDING AND GROUNDING OF ALL EQUIPMENT TO BE REINFORCING STEEL SHALL BE WITH A.W.S. #8 COPPER CONDUCTOR. NO ELECTRICAL ATTACHMENTS, RECEPTACLES OR OVERHEAD WIRING SHALL BE WITHIN 10' AND 15' OF POOL OR SPA, OR SHALL BE PROTECTED WITH A GROUND FAULT CIRCUIT INTERRUPTOR (G.F.I.).

GUNITE

1. GUNITE SHALL BE PNEUMATICALLY PLACED (F'C = 3000 PSI). CONTRACTOR SHALL FURNISH MIX DESIGN FOR APPROVAL BY ENGINEER PRIOR TO POOL FABRICATION.
2. PROVIDE MECHANICAL DEVICES TO HOLD STEEL IN PLACE.
3. DEPOSIT GUNITE AGAINST RIGID FRAMEWORK.
4. GUNITING TO BE IN ACCORDANCE TO UBC 2621. GUNITE TO BE KEPT CONSTANTLY DAMP FOR A PERIOD OF NOT LESS THAN 14 DAYS.
5. ADD FIBERMESH FIBERS, AS MANUFACTURED BY THE FIBERMESH COMPANY, TO BOTH GUNITE AND SLAB MIXES AT THE RATE OF 1.5 POUNDS PER CUBIC YARD.

Hawaii Home Design dba  
G & D International LLC  
Project Management &  
Development

363 Kai Malu Pl.  
Kihei, HI 96753  
Phone (808) 875-4419  
FAX (808) 442-0972



THIS WORK WAS PREPARED  
BY ME OR UNDER MY  
SUPERVISION. CONSTRUCTION  
OF THIS PROJECT WILL BE  
UNDER MY OBSERVATION.

A NEW SECONDARY FARM DWELLING FOR  
DIETMAR RITTRER - GOVINDA LEOPOLD  
11 PUA NIU WAY, LOT 23  
MAHANALUANUI PH IV, LAHAINA

T.M.K.: 4 - 7 - 9:69

DRAWN BY: DR Rittner  
DATE: 12/22/08  
SCALE: 3/8" - 1'-0"  
FILE No. 3100  
FILE NAME: HHD Launipoko

REVISIONS	SHEET
	13
	OF: