Ŋ.

<u>ISAR. COOS.</u>
1 JURNA RELIEN COCE ERA 2001 REVENUE
1 JURNA RELIENC COCE ERA 2001 REVENUE
2 JURNA RECIENCE COCE ERA 2001 REVENUE
2 JURNA REVENUEZ COCE ERA 2001 REVENUE
2 JURNA REVENUEZ COCE ERA 2001 REVENUE
2 JURNA REE PROTECTIVA COCE ERA 2003 REVENUE
3 JURNA REE PROTECTIVA COCE ERA 2003 REVENUE (DICTURES 2003 UT SAETI COCO) COURS ADMANDS & REFORMER EN EQUADRO Nº ROUNES STIT OF CONTRICTOR LOCUMENTS Nº COURSEME & REFORMER SAN AUTORIES EN THE ESSUARE OF CONTRICTOR HOWERS, Nº COURSEMENT MAN AUTORIES THE CONTRICTOR MONEY AND AUTORIES THE CONTRICTOR MONEY AND AUTORIES THE CONTRICTOR OF THE PROPERTY OF A REPORT OF THE STAN AUTORITY OF ANY TORK OF THE CONTRICTOR OF ANY TORK OF THE CONTRICTOR OF ANY TORK OF

DO NOT SOULD OF THESE TRANS WHICE DISPOSED AND SOME OF THE PLANS TO LOCATE ALL THESE SHAFE ARTHMETIC WAY BE USED. IN DO CATEGORIE THE COUNTRYS OF THOSE WITHS NOT CHARGESHED.

GENERAL DESIGN REQUIREMENTS:

1. DESIGN DIMENSIONS SHALL COMPLY WITH SPECIFICATIONS IN

SLIDES SHALL MEET MANUFACTURER'S INSTALLATION SEE ANSI/NSPI 5 FOR DIVING WATER ENVELOPES. ANSI/NISPI 5 RESIDENTIAL IN-GROUND POOLS BASED ON THE POOL TYPE AND NISPI 3 PERMANENTLY INSTALLED RESIDENTIAL SPAS

SYMBOL

DESCRIPTION

LEGEND

1

ELEVATION MARK

ENTRY/EXIT: SHALL COMPLY WITH ANSI/NSPI 5 AND NSPI 3 LADDERS, UNDERWATER SEATS AND SWIM OUTS (MAX. 20" BELOW WATER)

CIRCULATION SYSTEMS, COMPONENTS & EQUIPMENT SHALL COMPLY W/ NSF 50

O DEV = 0'-0"

DETAIL CALLOUT SECTION MARK

ELEVATION

0 1

WINDOW TAG

DOOR TAG INDICATOR

ROOM TAG

9

0

PUMPS 3 HP AND LESS SHALL MEET ANSI/UL 1081. FILTERS SHALL HAVE AN AIR RELIEF AND PRESSURE GAUGE THE MAXIMUM TURNOVER RATE IS 12 HOURS CORROSION RESISTANT STRAINER AND MEET THE RQUIRED

SURFACE SKIMMERS SHALL MEET NSF 50 AND THERE SHALL BE ONE FOR EVERY 800 SOUARE FEET OF SURFACE AREA RETURN INLETS SHALL BE A MINIMUM OF ONE FOR EVERY FLOW. 600 SQ. FT.

HARERS SHALL MEET ANSI-Z21.56 OR UL1261 OR UL559 DISINEECIANT EQUIPMEENT SHALL COMPLY WITH NSF 50 PRESSURE TEST PIPING AT 35 PSI FOR 15 MINUTES OR MEET LOCAL CODE IF GREATER

DRAWING INDEX

5.7.

REVISION CLOUD W/ TAG

4 POOL SHAPE IS FREE FORM, ABOVE SHAPE AND DIMENSION ARE APPROXIMATE

15. 16. ASSUMED SOIL BEARING = 1.5 KSF

CONCRETE STAIRS ARE 12" TREAD WITH AND 10" MAX. INSTALL CONTROL JOINTS @ 20'-0" O.C. IN POOL DECKING

SHEET #

REV.

REV DATE

PACKAGE

BUILDING

S-1.0 A-1.0

> 0 0

05-18-10 05-18-10

PLAN VIEW SECTIONS

0

05-18-10

T-1.0

TITLE SHEET SHEET TITLE

5 8

20 LIGHTING IF INSTALLED WILL BE FIBER OPTIC OR LED ALL EQUIPOTENTIAL BONDING SHALL BE INSTALLED PER 2008 NEC 680.26 SLAB AND FOOTING : 2500 PSI CONCRETE, GRADE 40 STEEL REBAR

> SPECIAL SPA REQUIREMENTS: MAXIMUM WATER DEPTH 4", MAXIMUM SEAT DEPTH 28".

STEPS: MINIMUM TREAD = 10"X12", MINIMUM RISER=7" MAXIMUM RISER= 12" EXCEPT THE BOTTOM STEP MAY BE TO BE UNIFORM 14" IF IT IS THE SEAT. INTERMEDIATE TREADS AND RISERS MAXIMUM FLOOR SLOPE 1:12

SLIDES SHALL MEET MANUFACTURER'S INSTALLATION

IF THE SPA IS OPERATED INTERMITTENTLY IT SHALL HAVE A REQUIREMENTS. ONE HOUR TURNOVER

MEET ANSI/NSPI ARTICLE XVII SAFETY INSTRUCTION/SAFETY MAXIMUM TEMPERATURE IS 104' FARENHEIT

PRESSURE TEST PIPING AT 35 PSI FOR 15 MINUTES OR SIGN

MEET LOCA CODE IF GREATER

ELECTRICAL REQUIREMENTS

1. WIRING AND BONDING AND ALL ELECTRICAL TO NEC ARTICLE 680 OR LOCAL CODE

NO OUTLET OR OVERHEAD POWER WITHIN 10" IF WITHIN 15" OR TRANSFORMER WHICH EVER IS FIRST EXCEPT WHERE PVC IS APPROVED 8" ABOVE WATER J BOX 4' FROM POOL. BRASS TO J BOX PROTECT BY GFI TRANSFORMER MINIMUM 10' FROM POOL

EQUIPOTENTIAL BONDING GRID TO BE ACCOMPLISHED PER THE NEC 2008, SECTION 650.26 (C)(3)b

UMBIA

Compliance

Code

SNE

EXAMILER

T-1.0

CO

Heceived

for

WENT

ADDITIONAL NOTES:

1. POOL INSTALLATION SHALL BE BY A QUALIFIED AND LICENSED.

LOCAL BUILDING CODES, IE. PERMITS, SPECIFICATIONS, CODES, RULES, INSPECTIONS, WORKMENSHIP, ETC. POOL SHELL SHALL BEAR ON UNDISTURBED SOIL, FREE OF PEAT, MUCK, OR OTHER DELETERIOUS MATERIAL OF ANY (APPROVED BY LOCAL BUILDING DEPARTMENT) POOL CONTRACTOR, THE INSTALLATION SHALL CONFORM TO ALL

BACKFILL MATERIAL MUST NOT CONTAIN ROCKS OR OTHER MATERIALS THAT COULD DAMAGE POOL WALLS POOL TURNOVER SHALL BE 12 HOURS, MAXIMUM WITH CARTRIDGE FILTER, APPROVED PUMP (MIN. HP WITH 29

SIGNIFICANT AMOUNT

STEPS SHALL BE PROVIDED AT THE SHALLOW END OF THE POOL GPM 60 TDH)

LADDERS ARE TO BE PROVIDED IN POOLS WITH GREATER THAN 5' DEPTH WITHOUT SWIMOUTS

INSTALL LOW VOLTAGE LIGHT PER NEC 680 DURING HURRICANE WARNING OR ALERT, THIS POOL SHALL

SHALL COMPLY WITH

ALL GLASS WITHIN 5 OF WATERS R308.4(9) FOR SAFETY GUAZING. BE FILLED WITH WATER

PEELER POOLS CERTIFIED POOL PLANS

P.O. BOX 187 130 W. HOWARD STREI LIVE OAK, FL 32084 PHONE: (386) 362-3678 FAX: (386) 362-6133 GARY J. GILL PE 51942

FLORIDA

TITLE SHEET



