Custom Residential Design for: Mr. & Mrs. Lance Drawdy BUILDING ELEVATIONS
FLOOR PLAN, ELECTRICAL DATA
ARCHITECTURAL DETAILS DIMENSION PLAN / COLUMN DETAIL Columbia County, Florida Drawing Index GENERAL STRUCTURAL INFORMATION
ROADIATION PLAN 4 DETAILS
PARTIAL SECTION 5 TRUSS PROFILES
UMALL SECTION 4 FRANTING DETAILS GENERAL CONSTRUCTION NOTES

DRAWNE PS

REVISION: 18 FEB 2021

CUSTOM RESIDENTIAL DESIGN for:

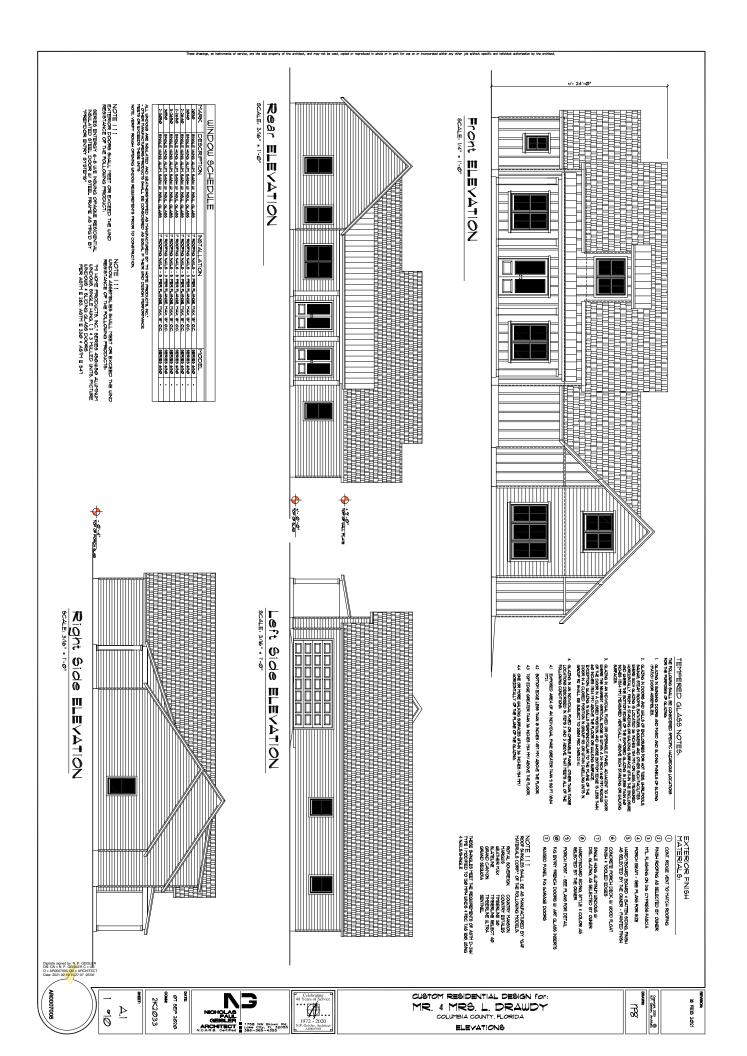
MR. & MRS. L. DRAWDY COLUMBIA COUNTY, FLORIDA FLOOR PLAN W/ ELECTRICAL

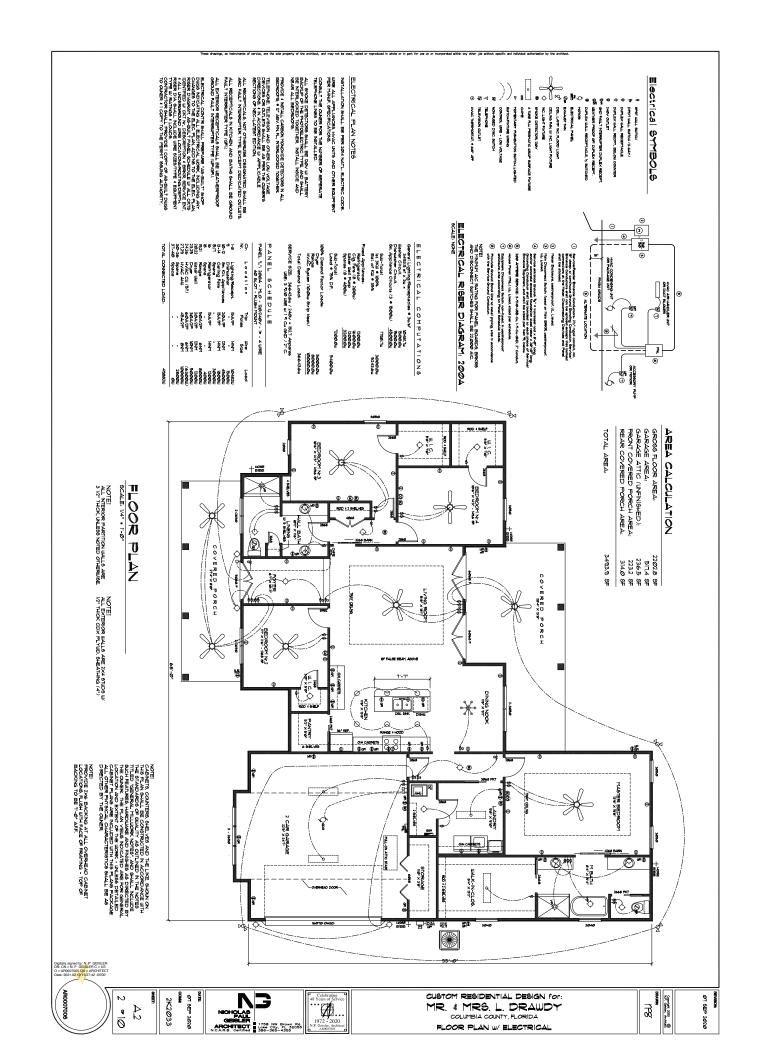
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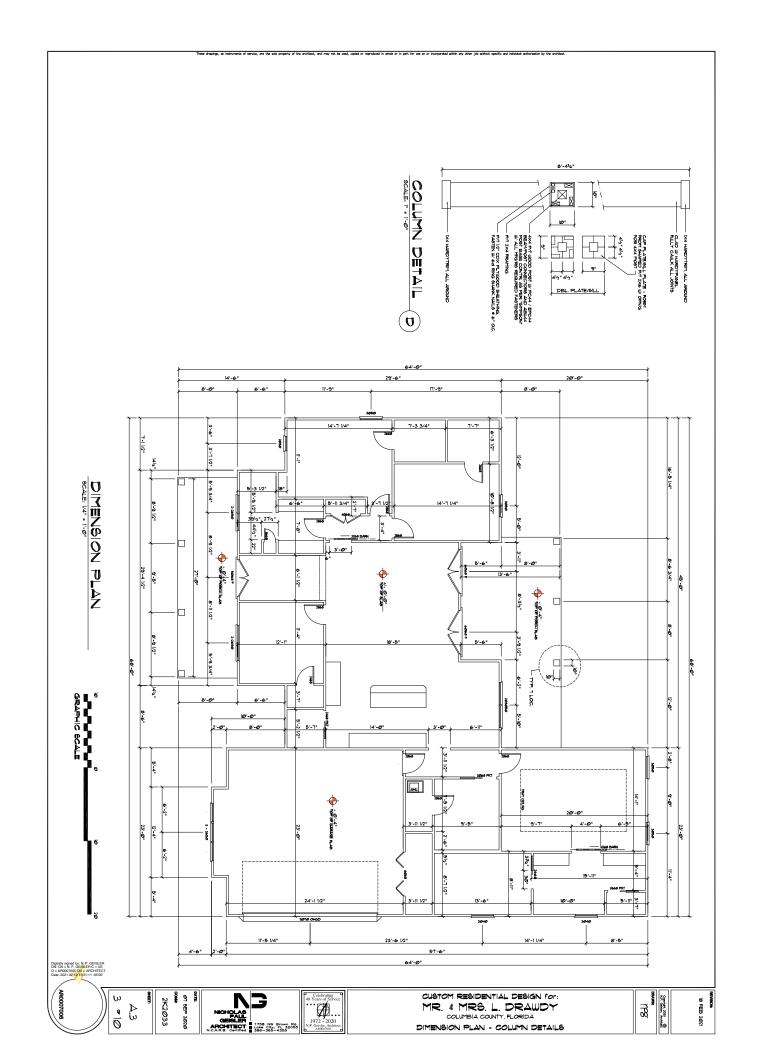
48 Years of Servic 1972 - 2020 CP. Geisler, Archite

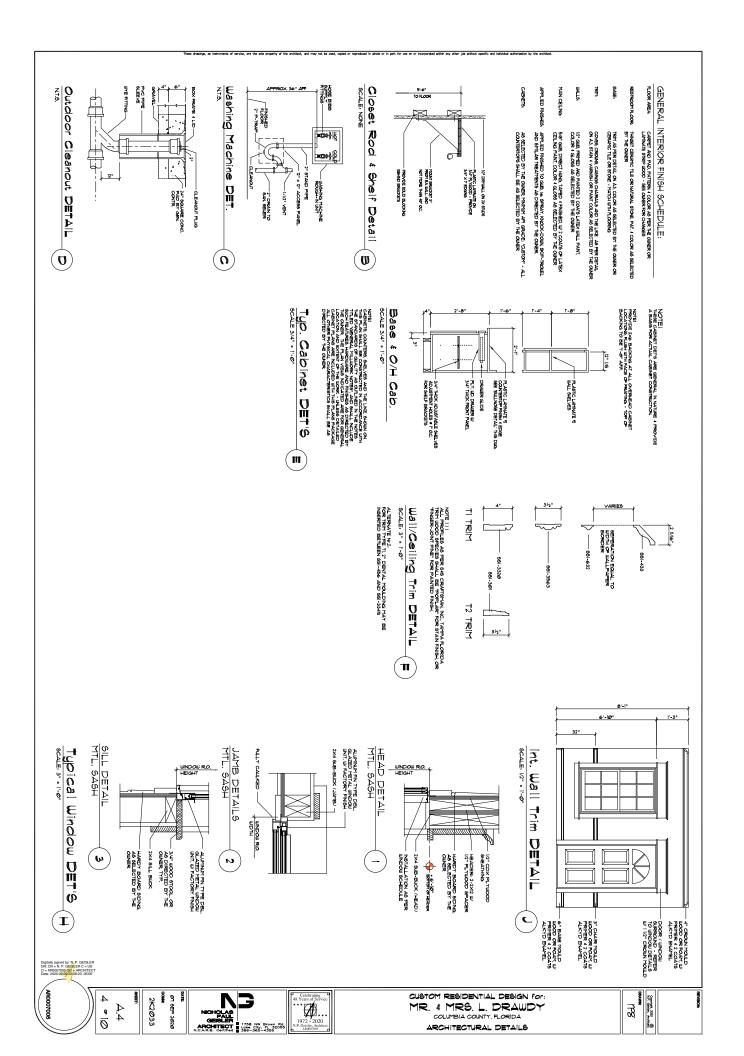
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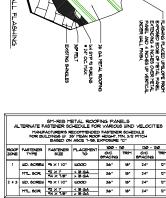




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VALLEY FLASHING

RE-ROOFING OVER SHINGLES (V)



A	MANUF.	ASTENER SC ACTURER'S R	ETAL ROOF HEDULE FOI ECOMMENDE	FASTENER	B WIND	DULE	IE6
Al	MANUF.	ASTENER SC ACTURER'S R	HEDULE FOR	FASTENER	B WIND	DULE	IE6
			5' MEAN ROO			PITCH	
		BASED ON	ASCE 7-98, E	XPOSURE	"C"		
OOF	FASTENER TYPE	FASTENER SIZE	PLACEMENT TO	100 - 110		120 - 130	
				O/C	TRM	O/C	TRIM
				SPACING		SPACING	
1	IID ACREU	*9 × 11/2"	WOOD	36"	18"	24"	12"
1		42 × 1*	< 18 GA	241	101		
	MTL SCR	92 × 1* 94 × 1/8*	< 18 GA > 18 GA	36"	18*	24"	12"
• 3	MTL. SCR. UD. SCREW			36" 36"	18*	24° 24°	12"
4 3		14 X 1/8"	> 18 GA				-

Roofing/Flashing DETS.

26 GA METAL PAVELS
EXISTING SHINGLES
30" FELT

GALVANIZED STEEL

0.0179 0.027 0,024

26 (ZNC COATED G90)

86

TYPICAL PBR ROOFING DETAILS

ROOFING METALS FOR FLASHING/ROOFING MINIMUM THICKNESS REQUIREMENTS

VALLEY FLASHING

MATERIAL

GAGE

EEGHT OEGHT

PBR FASTENER SPACING . PANEL ENDS

TYPE ABY SELF-TAPPEN
UNMARKER

EAVE WITH BOX EAVE GUTTER





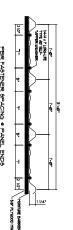


RANTHO AT THE BANE, SO NCHIEDE STRIPS OF INCIDENTATION HELT HALL DE AFFILIED OFFICIAPINO SUCCESSIVE SHEETS IN NCHES AND ASTRIED SUFFICIENTY TO STAY IN PLACE.

ROOFING DETAILS

DRAWNE PS





RAKE PARAPET OR SHEETED WALL

Ridge Vent DETAIL

(V)

SHEATHING -

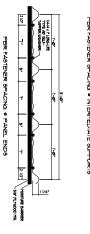
- I' x 3/33" TAPE SEALER TOP 4 SIDES OF CLOSURE TRIPLE DEAD TAPE SEALE

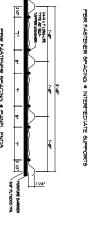
STANDARD VALLEY DETAIL

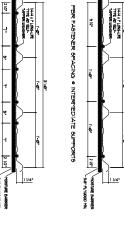
12" x 3/32" TAPE SEALER • 6" LONG WOOR UPSLOPE BND OF GUTTER STRAP

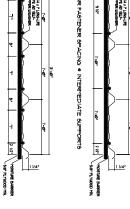
EAVE SEALANT DETAIL

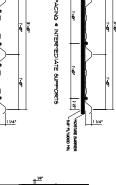
TOP & BOTTOM OF CLOSURE:

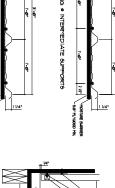


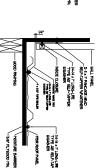














- W-W x P LONG-LIFE THEE ARY SELF-TAPE MULKSHER

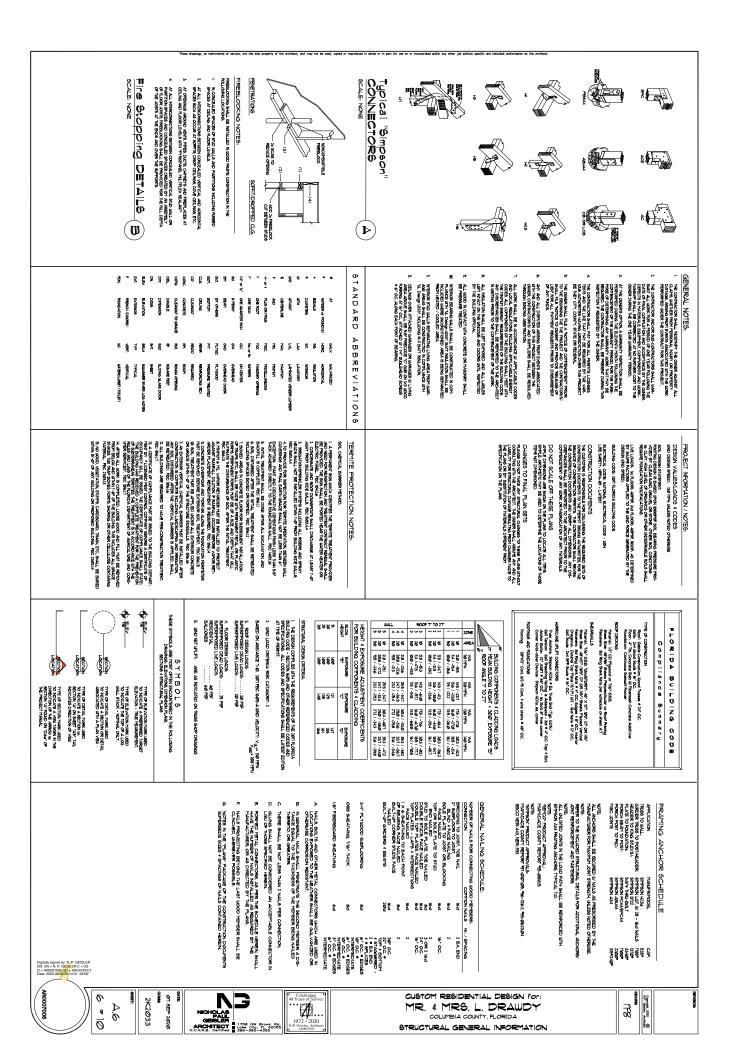
	26				
FASTEMENS FOR YETAL PARELS SHALL DE GALVANDED FASTEMENS.	HEIZE PAREL SALL IN HEIZE PAREL SALL IN HILL SALKER AND COMPET WITH JOHN A-151 AND D 1-55 EMPOSURE C AS ADDIVED IN GOINH FLORIDA	CALLYNG HAST DE APPROVED DY THE HANDACTHEER BUTTL SEALANT BUTTLED IN TAITE OR GEN-GRADE FORK.	SLOPE. HERAL PARELS SHALL BE USED ONLY ON ROOF SLOPES OF 340 OF GREATER TO NAME PROPER DRAINAGE.	DECK REQUIREMENTS. HETAL PARELS MAIN SE PASTEMED TO MIN MY COX PLYMOOD.	Metal Roofing NOTES:

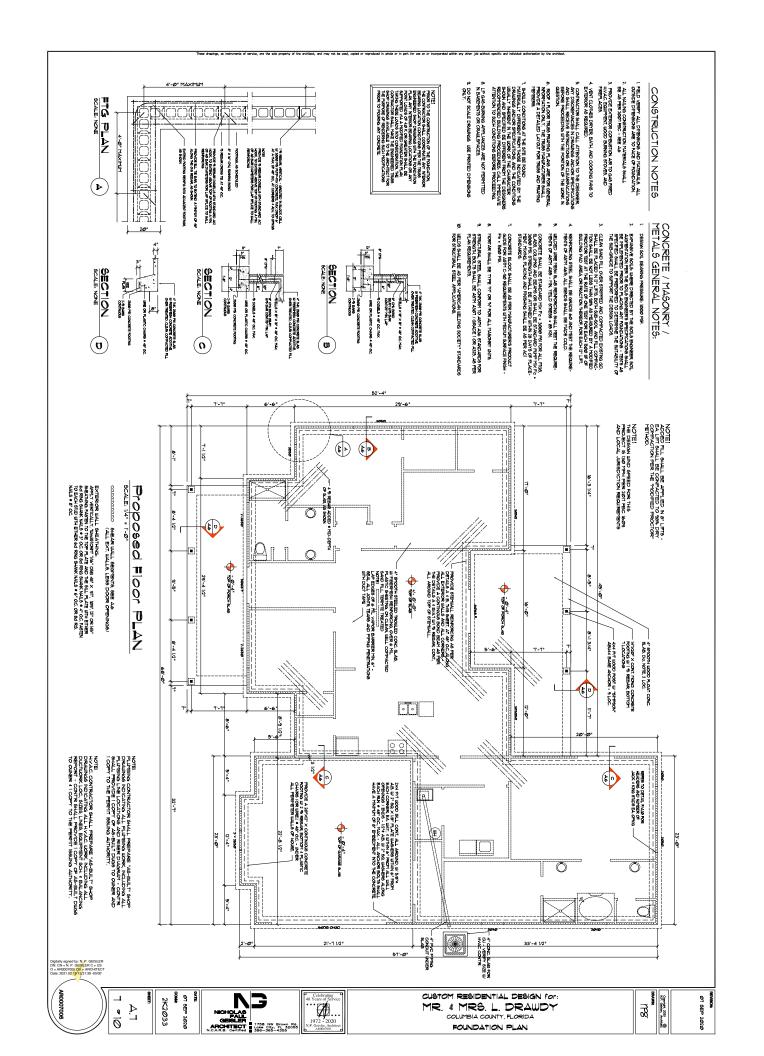
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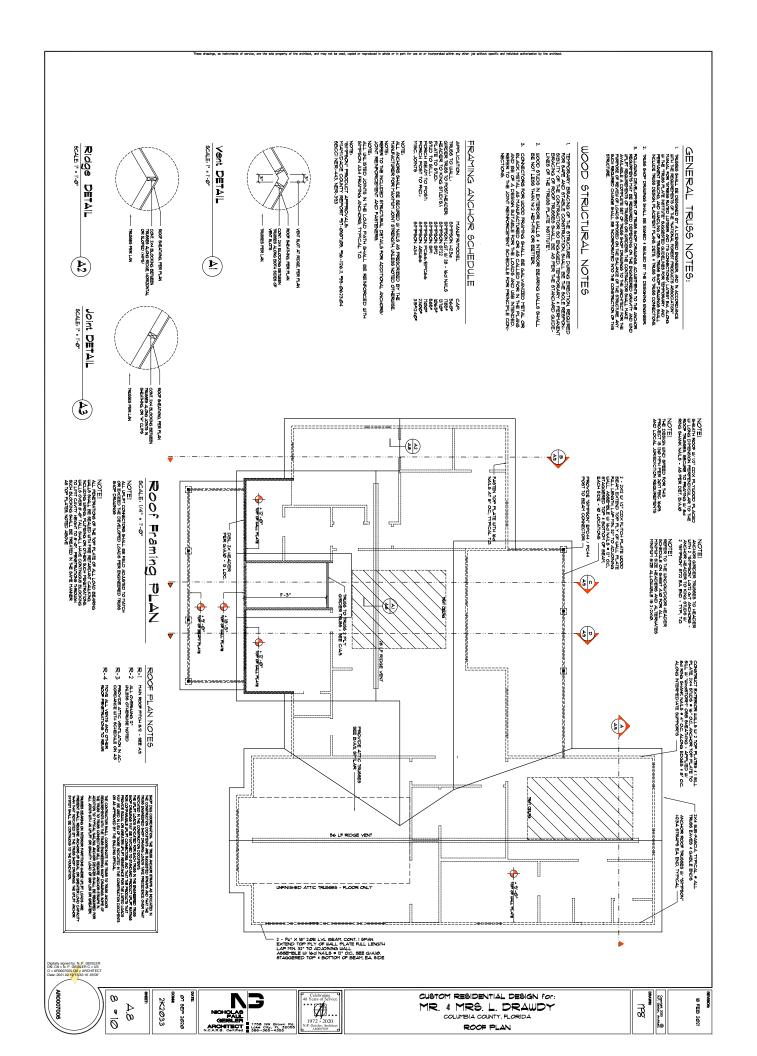
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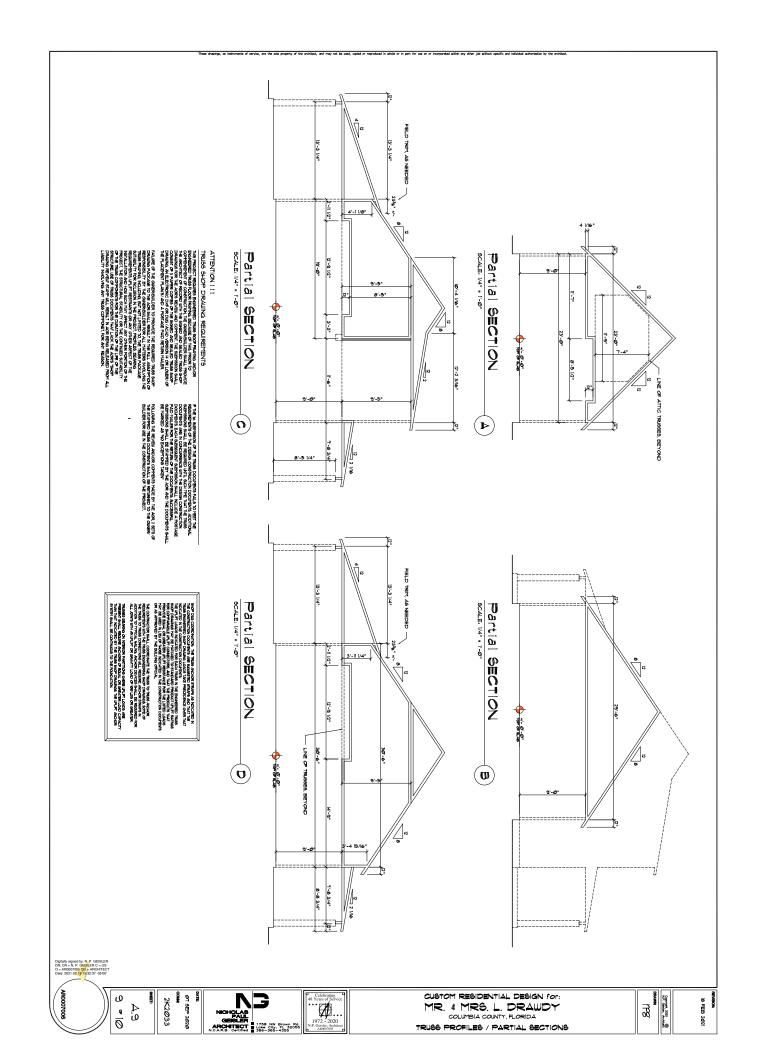
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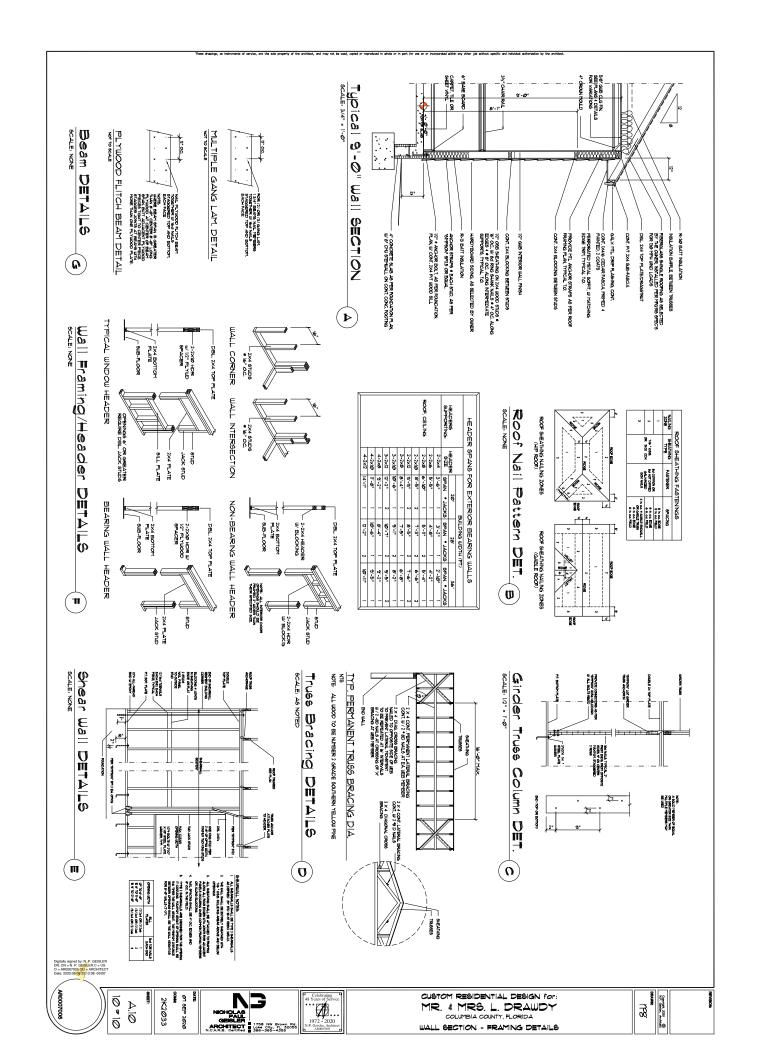












GENERAL NOTES:

THE CONTRACTOR SHALL INDENNEY THE CHIER AGAINST ALL CLAYS, METHER RECYT PERSONAL NURY OR PROPERTY DAYAGE, ARBINA FROM PERSON ASSOCIATED MIT THE MORK PERFORMED UNDER THE CONTRACT FOR THIS PROJECT. I CAMERO OPTION A MARRANTY NOPECTION SHALL BE OWNED DURNS IT BE BLEMPHY HOW TO WHAT PAULUMS THE INCLINENT OF THE MARRANTY PERSOD, FOR THE THEE CONDETTION THAT WAS ANY MARRANTY MORE THAT THAT DE-DIED THE CONTROL OF THAT DESCRIPT THAT DE-COTON THE CONTROL OF THAT DURNS THAT DE-COTON THE CONTROL OF THAT DURNS THAT DE-

THE GUINERS SHALL FILE A NOTICE OF COMPENCERS!" PRIOR TO THE EXAMINATION HE PROSECT AND THE COMPINATIONS SHALL FILE NOTICE TO CHARM AND PROVIDE SHELLESS OF ALL FILE NOTICE TO CHARM AND PROVIDE SHELLESS OF ANY PADE. THE CONTRACTOR SHALL PAY FOR ALL PERSITS, LICENSES, TESTS AND THE LIKE THAT THAT DE REQUIRED BY THE VARELOIS AUTHORITIES HAVING LIRESOLCTION OVER THIS PROJECT BE THEY CITY, COUNTY, STATE OR FEDERAL.

ANY AND ALL DISPUTES ARISING FROM EVENTS ASSOCIATED UITH THE CONSTRUCTION OF THIS PROJECT BETHERN THE DURING CONTRACTOR(S) AND SUPPLIERS SHALL BE RESOLVED HARDGE HENDING ARBITRATION.

ALL WOOD IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED. ALL NOLLATION SHALL BE LETT EXPOSED AND ALL LABLES LETT INTACT ON THE INDOMS AND DOORS UNTIL NOTECTED BY THE BUILDING OFFICIAL. ALL HORK SHALL DE IN ACCORDANCE DI AFFILICABLE CODES
AND LOCAL REGULATIONS INCLUDING AFFILICABLE DEBRIS
CODES, ALL COMPONENTS OF THE BUILDING SHALL TEET WITTHE INNEVEL DEBRIS OF THE BUILDING ACCELTHE MAYOUT DEBRIS OF THE BUILDING ACCELTHE MAYOUT DEBRIS OF THE SUPPLICABLE OF THE ACCURRENT
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AND ACCURRENT A

NTERIOR STUD WALLS SEPARATING LIVING AREA FROM GAR-AGE AREAS SHALL BE CONSTRUCTED IN COMPLIANCE WITH "UL Design U333", NCLUDING R-11 BATT INSULATION. NTERIOR BEARNS WALLS SHALL BE CONSTRUCTED N COM-PLIANCE WITH "IL DENIGN USSS", BATT NSULATION SHALL BE NCLUDED WERE NCONDITIONED AREA IS BEING SEPARATED FROM HEATED / COOLED AREA

CELINGS OVER ATTACHED GARAGES OR GARAGES III LIVING AREA ABOVE SHALL BE 5/8" FRECODE ("C" GIJB ON IX3 WOOD FURTHER AT 16" OC, ATTACHED III 1/16" BULLEHEAD SCREUS 6 6" OC, ALONG EACH POINT OF BEARING.

46 - BUILT DRAWING REQUIREMENTS:

A ELECTRICAL VAS-BUILT DOMENIANOS

A ELECTRICAL VAS-BUILT DOMENIANOS

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HYAC 'AS-BILT' DRAIMAS

HYAC CONTRACTOR SHALL REPLACE 'AS-BILL' SHOP

BRAIMAS NOICHTING ALL HYAC WORK NICLIDING ALL

DICTIONAS LOC. SEED, LARS, BEIDINEST SOL IS ALL MANAGE

BETORI - CONTR SHALL PROPUBLI COPY OF AS-BLT, DI

GENERAL MILLWORK NOTES:

- MILLUDIK SUB-CONTRACTOR PROVIDING CASELLORK, MILLUDIK OR THE LIKE FOR THIS PROJECT SHALL BE SUBJECT TO THE PROVISIONS OF NOTES I THISLIS OF THE CENERAL NOTES, THIS SHEET.
- SCOPE OF WORK NOLIDES, BUT IS NOT LIMITED TO THE FOLLOWING. FLARCACING NA DO DELIVERY OF MILLWORK, SHOWN IN THE DRAWNAS, TO THE WORS INSTALLATION OF CALMENT HINGES CATCHES, DRAWER & TRAY GUIDES, ADJUSTABLE SHELF STANDARDS & SURFACE
- ALL APPLICABLE STANDARDS OF "AUII QUALITY STANDARDS & GUIDE SPECIFICATIONS" APPLY TO THIS PROJECT, UNLESS NOTED OTHERWIS
- MILLIONE SID-CONTRUCTOR SHALL SIGHT FOR JAPPROUN, BY THE
 MILLIONE STATE OF THE STA

** PRODUCTS SHALL NALIDES THE POLICIANS
 *** APPLICATION OF THE POLICIANS

NSTALL HARDWARE IN ACCORDANCE WITH MANUFR'S DIRECTIONS. LEAVE OPERATING HARDWARE OPERATING SYCOTHLY & QUETLY.

- SUB-CONTRACTORS PROVIDING HVAC INSTALLATION SHALL BE SUB-JECT TO THE PROVISIONS OF NOTES I THRU 6, GENERAL NOTES DIJA.
- HAVE OFFICE MALL BE AS DETAILED NITH FLANS (IF NOLUBED).
 OR SHALL BE AS DIRECTED BY THE QUIET IN CONSULTATION WITH THE HAVE SUB-CONTRACTOR.
- IT IS THE HYAC SUB-CONTRACTOR'S RESPONSIBILITY TO COMPLY WITH NEPA-90A AND ALL APPLICABLE CODES.

- ALL DUCT 61256 NDICATED IN THE PLANS (FINCLUDED) ARE NET NOIDE DITENSIONS.
- CONDENSATE DRAN PIPING SHALL BE NOLLATED WITH 12" THICK ARVAILEX NOLLATION. ALL WORK IN THIS TRADE SHALL BE COOPDINATED WITH ALL OTHER TRADES SO AS TO AVOID CONFLICTS OR HINDERANCE TO CONFLICTS OR CHIRDERANCE TO CONFLICTS OF THE JOB.

WILLIAMS SHALL BE NEVALED N ACCORDANGE IN NAME ACTIVERS SHALL BE NEVALED S

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S ROOMS JOHAN DO GREATER, NOTER, ATTENDED AND ELLE ELA MINITAT ORE LATER OF NOTER ANTENDE TEL APPRILIT DE RAPALICAS VATINO, ATTENDE LOCER, ATTENDE SHALLE ELAPRICED SHALLE SHADA PARALLE TO THE BARE, LAPTED 3 NOTES, AND FASTERED PRODURTATIO STAT NIPLACE. . STARTING AT THE EAVE, 36 NCH WIDE STRIPS OF UNDERLATHBUT FELT SHALL DE APPLIED OVERLAPPING SUCCESSIVE SHEETS IS INCHES AND FASTENED SUFFICIENTLY TO STAY IN PLACE.

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COORDNATE WITHE ELECTRICIAN PARTICILARLY ELECTRICAL NOTE N. 29, TO ASSURE SUITABLE SIZES OF ENELAKERS, SUITCHES AND WIRNA.

ASSEMBLE WORK AT MILL 4 DELIVER TO JOB SITE READY TO INSTALL INSOFAR AS POSSIBLE.

PROTECT MILLIONS, FROM MOISTURE & DAMAGE UNILE IN TRANSIT TO THE JOB STEL WILLOAD AND STORE IN A PLACE UNERS IT UILL BE PROTECTED FROM MOISTURE AND DAMAGE AND BE CONVENIENT FOR INSTALLATION.

DAMAGED SURFACES SHALL BE REPAIRED TO MATCH UNDAMAGED ADJACENT PORTION OF THE WORK

GENERAL H.V.A.C. NOTES:

- THE REPORT WAS DUCT SHAFT BE ADMINISTED MANAGED FOR THE MENT OF TH
- ALL EXHAUST AND QUTSIDE AIR DUCT SHALL BE GALYANIZED SHEET METAL CONSTRUCTED AND INSTALLED IN ACCORDANCE WITH ASHREA AND SHACKA STANDARDS.
- ALL AIR DEVICES SHALL BE OF ALUMINIM CONSTRUCTION FOR WALL AND CELLING APPLICATIONS AND STEEL CONSTRUCTION IN FLOOR APPLICATIONS AND STEEL CONSTRUCTION IN FLOOR APPLICATIONS AND STEEL CONSTRUCTION IN FLOOR APPLICATION IN FLOOR APPLICATION IN FLOOR AND DIRECTED BY THE
- HYAC SUD-CONTRACTOR SHALL SUPPLY ALL CONTRACTORS, RELAYS AND THERWOSTATS, THE ELECTRICAL SUD-CONTRACTOR SHALL PROVIDE ALL SUTCHES, DISCONSECTORS, CURRACTOR SHALL PROVIDED BY THE EQUIPMENT PROVIDED BY THE EQUIPMENT PROVIDED.
- ALL BOUIPMENT 944ALL DE RILLY MARRANTED FOR I TEAR AND THE CONTREBEORES 944ALL DE MARRANTED 5 YEARS FROM DATE OF FINAL ACCEPTANCE, BY THE OWNER.
- FILTERS SHALL BE DISPOSABLE TYPE AND HAVE NITAL SHARE
 LEGHT ARRESTANCE OF IO'S AND A CLEAN PRESSURE DROP OF ØIS,
 PROVIDE 2 SERS, OME DURING CONSTRUCTION AND ONE FOR USE AT
 FINAL ACCEPTANCE.
- HYAC SUB-CONTRACTOR SHALL PROVIDE (NSTALL ALL NECESSARY OFFSETS, TRANSITIONS (BEN'DS REQUIRED TO PROVIDE A COMPLETE SYSTEM AT NO ADDITIONAL COST TO THE QUIRER
- IT IS THE RESPONSIBILITY OF THE HYAC SUB-CONTRACTOR TO CO-POUNATE LOCATION OF CELLING DIFFLERS, GRULLES AND REGISTERS N THE PIELD WITH THE ELECTRICIAN LIGHTS AND ARCHITECTURAL ELECTRICIAN.

- ANI "CUSTOM" GRADE EXCEPT AS OTHERWISE NOTED OR DIRECTED BY THE OWER, SHALL BE THE BASE STANDARD OF GUALITY REGID FOR THIS WORK.

- FABRICATE WORK IN ACCORDANCE WITH MEASUREMENTS TAKEN AT THE JOB SITE.

- HVAC SUB-CONTRACTOR SHALL PROVIDE ALL LABOR MATERIALS, TOOLS AND EQUIPMENT TO INSTALL A COMPLETE & OPERATING HVAC SYSTEM.
- CONDIDENS UNIT 4 AIR HANDLER, EXHAUST FANS AND AIR DEVICES.

- FREQUEED BY THE OWER THE HYAC SUB-CONTRACTOR SHALL SUPPLY A TEST AND BALANCE REPORT IN ACCORDANCE WITH AIR BALANCE CONCIL STANDARDS, SICK AND SEALED BY A REGISTERED BYCHEER.

PRESSURE TANK SHALL BE GALVANIZED 82 GALLON CAPACITY, UNLESS DIRECTED OTHERWISE BY THE OWNER. ALL REGURED COMPORNIS FOR A COMPLETE OFFERATIVA SYSTEM SHALL BE PROVIDED, INCLUDING AMTHREEZE BLEEDER HITING, CHECKYALYE, ARE BLEEDERS, SHITCHF VALYE, HOSE BIBB, PRESSURE REGULATOR/CONTACTOR, WICHS AND PRESSURE GAUGE.

- SEPTIC TAIK LOCATION & DRAINFIELD INVERT SHALL BE DETERMINED BY THE LOCAL HEALTH DEPARTMENT, IN CONSULTATION WITHE QUIEN
- CONCRETE OR FIBERAL AS AS ALL CIED YOUR SEPTION OF REAL PARK THE PROPERTY AND A SEPTION OF THE REPORT OF THE REPORT OF THE REAL PARK THE SAME THE PROPERTY OF THE PROPERTY OF
- SHALL DE WANTERDS SHALL DE COMPRACTED TO THE STADUACS OF THE LOCAL HEALTH DEPRENTANT DEVANETED PROVINCE DE THE DEVANETED BEID OF PALL DE JAY HEALTH SHITTET THE CAN THE CAR PLOCAL HEALTH DEPRENTANT OF THE CAN HEALTH DEVANETED BEID SHITTET THE CAN HEALTH DEVANETED TO THE STADUACTOR OF THE CAN HEALTH DEVANETED THE CAN HEALTH DEVANETED TO THE STADUACTOR OF THE CAN HEALTH DEVANETED THE CAN HEALTH DEVANETED TO THE STADUACTOR OF THE CAN HEALTH DEVANETED TO THE CAN HEALTH DEVANETED TO THE CAN HEALTH DEVANETED TO THE STADUACTOR OF THE CAN HEALTH DEVANETED TO THE STADUACTOR OF THE CAN HEALTH DEVANETED TO THE CAN HEALTH DEVANETED TO THE CAN HEALTH DEVANETED TO THE CAN HEALTH DEVANETED THE CAN HEALT

- SUB-CONTRACTORS PROVIDING PLIMBING MATERIALS AND INSTALL-ATION SHALL BE SUBJECT TO THE PROVISIONS OF NOTES I THRU 6.
- ALL MATERIALS SHALL BE NEW.
- ALL EXCAVATION 4 BACKFILL AS REQUIRED FOR THIS PHASE OF THE CONSTRUCTION SHALL BE PART OF THE PLUMBING SUB-CONTRACTORY RESPONSIBILITIES.
- PLIMBING PLAT PLANS AND RIGHT DIAGRAMS (FINCLIDED) ARE DIAGRAMIC DO NOTISCALE THE DRAWNGS FOR EXACT LOCATIONS OF THE PLIMBING FIXTURES.
- DO NOT USE LEAD BASED SOLDER FOR JOINING SUPPLY PIPING. WATER PIPMS SHALL BETYPE I COPPER UP TO 11, 4 TYPE K FOR ALL LAKELER SIZES, ALL LINDERGROUND PIPMS SHALL BETYPE K COPPER AT THE OUNCES OPPION SUPPLY PIPMS HAY BE C.P.Y.C., SCHEDULE 40, OR SCHEDULE 40.
- SOIL, MASTE, VENT & RANMATER PIPING SHALL BE CAST IRON NO-HAB 59-T3 ABONE GRADDE WITH HECHRENE GLARCHE WILEDA FOAKUNT BANDS & REILL & PROGOT CAST IRON BELOU GRADE WILEDA FOAKUNT VONTS OR AT THE OWNERS OPTION PLYC, SCHEDULE 40, SEE NOTE 12.
- P.V.C. SCHEDULE 40 PIPE AND FITTINGS MAY BE USED FOR SOIL, WASTE VENT, RANIMATER OR COXUENSATE PIPING AS APPROPRIATE, WHERE APPROVED BY LOCAL BUILDING COODES A OPPICAL BY PIVIC, MAY NOT BE USED TO PENETRATE CHASES OR FIRE RATED WALLS / CELINGS. AR CADDITIONAS CONDRAINE DRAIN PIEMS SALLL BE THREADED SIEL PIEM COPPERED DRAIN LIBERT ON POIT PIEM AND PITTINGS OR PACE, REE NOTE AND LAND ELECTRIC HEAT LINE WHERE EXPOSED HERE INDERSONDE, AND ELECTRIC HEAT LINE WHERE EXPOSED PREEZING CONDITIONS.
- ALL FIXTURES MUST BE PROVIDED WITH READILY ACCESSIBLE STOPS AND WHERE PROVIDED, MARKED ACCESS PANELS.
- DELECTRIC COUPLINGS ARE REQUIRED BETWEEN ALL DISSIMILAR PETALS IN PIPING AND EQUIPMENT CONNECTIONS. FUNDER AND INSTALL APPROVED AIR CHAMBERS AT EACH PLUMBING
- 18OLATE COPPER PIPNG FROM HANGERS OR SUPPORTS III' HAIR FELT NSULATOR PADS.
- PROVIDE COMBINATION COVERPLATE / CLEANOUT PLUS FOR ALL WALL CLEANOUTS, FINISH AS DIRECTED BY THE OWNER. PROVIDE 1/2" TRAP PRIMER LINE FOR ALL FLOOR DRAINS FROM NEAR EST PLUMBING FIXTURE, DO NOT MANIFOLD. PROVIDE ACCESS PANELS FOR ALL CONCEALED VALVES.
- FIXTURES, HARDWARE, EQUIPMENT, COLORS AND FNISHES SHALL BE AS SELECTED BY THE OWNER.

- GENERAL WELL & SEPTIC NOTES:
- IT IS NOT THE INTENT OF THESE DRAWINGS TO SHOW EVERY MINOR DETAIL OF THE CONSTRUCTION.

- ALL RACEWAYS BELOW GROUND SHALL BE A MINIMUM OD 3/4".
- ELECTRICAL CONTRACTOR SHALL YERRY ALL COMPONENTS FOR ALL ELECTRICAL APPLICATIONS IDETERMINE THE CORRECTIVES OF SHALL ANY DISCREPANCY SHALL BE REPORTED TO THE CIMEN PROPE TO FAMORICATION ANY TAITEMALS, OFFICIANS COMPONENTS OR DONG ANY MORE.

- 29. WHEN CONDUIT RUNG EXCEED 200 REET, PULL BOXES SHALL BE NSTALLED SO THAT NO PULL EXCEEDS THIS DISTANCE.
 - PAMEL BOARDS SHALL BE CIRCUIT BREAKER TYPE, VERIFY NATIBER AND SIZES OF CIRCUITS.

- ELECTROCAL EQUIPMENT AIC RATING AND REEDER SIZE SHOUN.
 ON THE PLANS ARE DESIGNED FOR MAX. AVAILABLE PRAIT.
 CLERENT AND MAX. ALLOWABLE VOLTAGE DROP, RESPECTIVELY

- GENERAL PLUMBING NOTES:
- ALL WORKMANSHIP AND MATERIALS SHALL BE IN STRICT ACCORDIA WITH APPLICABLE LOCAL CODES, RULES AND ORDINANCES.
- ALL WORK, SHALL BE PREPORTED BY A LICENSED PLIFENIA CON-TRACTOR N. A FIRST CLASS WORKTWALKE MANGER THE CONFLETED SYSTEM SHALL BE PALLY OPERATIONAL.
- ALL WORK SHALL BE COORDINATED WITH OTHER TRADES TO AVOID INTERPERENCE WITH THE PROGRESS OF THE CONSTRUCTION.
- NSTALL GEI BREAKERS OF DEVICES AT ALL BATHROOM, REST ROOM, KITCHEN, GARAGE AND EXTERIOR RECEPTACLES AND A NOTED ON THE DRAWNES.
- NOTALL ONLY THOSE ELECTRICAL DEVICES THAT BEAR A "LI" OR OTHER RECOGNIZED TESTING LAB LABEL, ALL MATERIALS SHALL BE NEW
- BARTY LILET BATTOWNERS BARTT BE TO JECO LOW DALOWING THE TOWN THE TOWN THE DESCRIPTION BALLOWS BALT BE TOWN THE DESCRIPTION BALLOWS BALLOWS BALTOWN BATTOWN THE TOWN THE BARTOWN BALLOWS BALTOWN BATTOWN BATTOWN BALTOWN BAL
- BOLATE DISSMILAR CONDUIT AND TUBING METALS FROM SOIL, WATER AND GAS PRIME AND OTHER BUILDING MATERIALS WHERE DAYAGE BY RECTROLYSIS TAY OCCUR, EXCEPT WHERE ELECTRICAL GROUND IS PROVIDED. MOTOR STARTERS SHALL BE MANUAL OR MAGNETIC WITH OVER LOAD RELAYS IN EACH HOT LEG.
- RURNISH AND INSTALL ALL ELECTRICAL DEVICES AND ITEMS REQUIRES FOR A COMPLETE, OPERATING SYSTEM, PROVIDING THE PLACTIONS AS DETAILED IN THE PLANS (AND SPECS).
- HOT CHECK ALL SYSTEMS WITH THE OWNERS REPRESENTATIVE PRESENT TO VERBY PROPER PLACTION PRIOR TO CO. OUTLET BOXES SHALL BE PRESSED STEEL OR PLASTIC OR ALL DRY LOCATIONS, FOR WET LOCATIONS, CAST ALLOY WITH THREADED HUB OUTLET BOXES SHALL BE NSTALLED.

General Roofing NOTES:

NEW REQUIREMENTS.

POR PARTHER NEORYATION ON THE USE OF AND DISPOSAL OF NORGANIC ASSENCE PRESSAUR TREATIED WOOD PIEEASE RETER TO THE EPA MATERU SAFETY SHEET DEALING WITH THIS PRODUCT.

- COMPONATE ALL WORK THROUGH GC TO AVOID CONFLICTS. CO-POUNATE WITH HYAC CONTRACTOR AND ELECTRONICS STSTEMS CONTRACTORS SO THAT A COMPLETE HANTONING SYSTEM IS SUFFALED, N EACH CASE, WITH NO EXTRA COST TO THE
- EMERGENCY LIGHTING AND EXIT SIGNS, IF NDICATED ON THE PLANS, SHALL BE WIRED PER NEC 100-12F.
- ALL PANEL SCHEDULES SHALL BE FULLY FILLED OUT AND SHALL BE TYPEURITTEN EA CIRCUIT SHALL BE CLEARLY IDENTI-FIED A TO WHAT IS INCLUDED ON SAID CIRCUIT.

- THE ELECTRICAL INSTALLATION SHALL MEET ALL STANDARD REQUIREMENTS OF THE POWER COMPANY & TELEPHONE COMPANY
- RINNINH AND INSTALL DISCONNECT SWITCHES AND WIRNAS FOR HAAC SYSTEM AS PER MANIFACTURERS RECORPENDATIONS. CANTRACTOR DE SUPPLIED BY THE HAAC CONTRACTOR AND CONNECTED BY THE ELECTRICAL CONTRACTOR.

WELL HEAD SHALL PROJECT 2" ABOVE GRADE.

LOCATION OF POTABLE MATER MEILS SHALL BE DETERMINED BY THE ONER N. COMMILTANO MITH THE MEILS DRIVEN CONTRACTOR MEILS SHALL NO BELLOCATED CAGER THAN 19-0" TO ANY PROPOSED OR EXISTING SEPTIC TAK OR DRAMPELLD. BITHER ON SUBJECT PROPERTY OR ADJUGGITH JOURNAYS PROPERTY. SUB-CONTRACTORS PROVIDING MATER WELLS AND/OR SEPTIC TAKES AND DRAINFIELDS SHALL BE SUBJECT TO THE PROVISIONS OF NOTES THAT 6, THIS SHEET

- ALL CIRCUIT BREAKERS, TWO AND THREE POLE, SHALL BE COMMON TRIP. NO TIE HANDLES OR TANDEYS SHALL BE ACCEPTABLE.
- ALL PUBES, UNLESS NOTED OTHERWISE ON THE DRAWINGS, SHALL BE CURRENT LIMITED TYPE (CL.) RATED 200,000 AIC.

ASPIALT INNALES SMALE SE SECURED TO THE ROOF WITH NOT LESS THAN TOUR FLANTENESS FOR STIPE MINALE OR THO FASTERED FER NO THOUSE FOR NO THOUSE FOR THO FASTER OR AND ASPIRED OF THE PARTY OF THE MINALE SECURITY FLANTENESS FOR HAND ASPIRED, MILES OF THE MINALE SHALL CORPORT WITH JANFON TO AND THOUSE WHITH JANFON THE MINALES SHALL CORPORT WITH JANFON TO SHO FOR THOUSE ASPIRED A

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POLAS SOLEN

- CIRCUITS ON PANEL SCHEDULE (AND PLANS) ARE TO DETERMINE LOAD DAYA AND SIZE THE CONTRACTOR SHALL PROVIDE CIR-CUITS AND ROUTHS AFE CROUTS AND HERVAS TO SUIT ASS CONDITIONS, AND BALANCE THE JOB, THROUGHOUT. CHECK EQUIPMENT FOR PROPER VOLTAGE, PHASE AND AMPERAGE RATING PRIOR TO CONNECTION TO CIRCUITS.

- ELECTRICAL NOTES: General
- DO NOT SCALE THE ELECTRICAL DRAWINGS. REFER TO ARCHITECTURAL PLAYS AND ELEVATIONS FOR EXACT LOCATION OF ALL EQUIPMENT, CONFIRM WITH OWNER. NOTALL ALL ELECTRICAL WORK N. COMPORTANCE WITH THE REC 2014 EDITION, AND IT'S APPLICATION SA ADOPTED BY THE PERFIT ISSUES AUTHORITY AT THE TITE OF CONSTRUCTION.
- GROUNDING: GROUND ALL MAIN DISCONNECTS TO STANDARD
 GROUND RODIOS. AND TO COLD WATER SUPPLY AS PER ARTICLE
 150 OF NEC-1014.
- NOTALL ONLY COPPER WIRNS ON THIS PROJECT: THJ, TIJ,
 THJN, THJ, OR NY CARLE, IVALESS NOTED OTHERWISE, ALL
 CONDUCTORS OF SYMALER THAY THE SOLID, ALL CONDUCTORS
 TO AND LARGER SHALL BE STRANDED TYPE.
- PROVIDE CONTRUITY OF NEUTRAL ON MILTI-BRANCH CIRCUITS BY SPILIONA AND DENICATION OF A LIFE, ASSURING NO OFEN-NAS OF NEUTRAL IN REPLACEMENT OF A DEVICE.

ELECTRICAL CODE: NATIONAL ELECTRICAL CODE - 2014 LIFE 64FETY: NFPA-101 - LATEST

BUILDING CODE: 2017 FLORIDA BUILDING CODE, 6th ED.

LIVE LOADS: IN FLOOR: 40PSF, 2nd FLOOR: 30PSF, ROOF: AS DETERMINED BY SHAPE FACTORS APPLIED TO THE WIND FORCE GENERATED BY THE DESIGN WIND SPEED.

ONL DEBUN 87-TETEN".
YOUR DEBUN 8 DEBUT IPN 1000 FOR SOIL BEJANN FREISNEE FROYOUR IS CIEN SAND, GRAVEL OR STONE OTHER BULL CONDITIONS
IN CLEM SAND, GRAVEL OR STONE OTHER BULL CONDITIONS
IN CLEM HIGH LEFEL OF ORGANICS OR OTHER UNDESIREDELE SOILS SHALL
REQUIRE FOXD-TION FOXD-FAX-TIONS.

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DESIGN VALUES/LOADS & CODES

WITH UNLESS NOTED OTHERWISE PROJECT INFORMATION / NOTES:

- COLOR CODE MULTI-CIRCUIT WIRING AS FOLLOWS: NEUTRAL WHITE, GROUND GREEN, LINE ALL OTHER COLORS. NSTALL ONLY HIGH POWER FACTOR BALLASTS AT FLUORESCENT FIXTURES.
- COMBINATION DOCUMENTS
 THE COMBINATION OF THE MEDITAL PRINCIPLE AND THE MEDITAL PRINCIPLE PRINCIPLE AND THE MEDITAL PRINCIPLE P DO NOT SCALE OFF THESE PLANS

 WHERE DYNAMINON ARE SHOWN ON THE PLANS TO LOCATE ALL TIETS.

 SPETIAL ARTHRETIC MAY BE USED TO DETERMINE THE LOCATIONS OF THOSE
 TIETS NOT DYNAMINONED.
- CHANGED TO FINAL PLAN 9ETS

 FLAMED ON THAT ANY SENDING A CHANGE TO THAT FLAME WHAT

 COMMUNICATION HIT HE ADMITTED. THE CHARGE TO THAT ANY AND ALL

 LIABLITY FOR STRUCKLE DAY-AGE FROLLING FROM LAWSES YADES TO

 THE FLAME OR BY SUBSTITION OF PATERSALE DIFFERENT FROM

 PETCHALOR OF THE FLAME.

- NORGANIC ARSENICAL PRESSURE TREATED WOOD NORGANIC ARSENICAL PRESSURE TREATED WOOD TO THE PRESSURE AND THE CONSTITUTION OF YOUR PROJECT WOULD BE LIGHT OR EXTENSIVE REATED. THE TEXTED SUCH PRESS IS CLEARLY HAVED FOR EAST IDENTIFICATION AND IS MULTIVE GREENISH IN COLOR.

CUSTOM RESIDENTIAL DESIGN for: MR. & MRS. L. DRAWDY COLUMBIA COUNTY, FLORIDA

SELF-ADHERING POLYTER MODIFIED BITUTEN SHEET. NOTED LATERY. NOTED ATTEMPT. THE LOR ASTY D. 4869, THE I. 8LOPE: ASPHALT SHINGLES SHALL BE USED ONLY ON ROOF SLOPES OF 2/12 OR GREATER, FOR ROOF SLOPES FROM 2/12 TO 4/12, DBL, UNDERLATHENT IS REGULRED.

"HALT SHINGLES: "HALT SHINGLES SHALL HAVE SELF SEAL STRIPS OR BE INTERLOCKING, O COMPLY WITH ASTM D 225 OR ASTM D 3462.

1972 - 2020 P. Geisler, Archiv

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THIS MOOD HAS BEEN PROBENCED BY PROMANGE TREATMENT WITH ALL BEAN PROCEEDINGS OF THE CONTINUES OF THE CONTINU