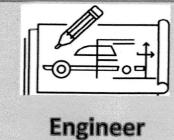


APPROVED



JOB SITE

1) ALL DIMENSIONS ARE FEET-INCHES-SIXTEENTHS. 2) DO NOT CUT OR ALTER TRUSSES IN ANY WAY. 3) ALL REACTIONS ARE UNDER 5000 LBS. UNLESS

NOTED OTHERWISE. 4) ALL UPLIFTS ARE UNDER 1000 LBS. UNLESS

NOTED OTHERWISE. 5) FRAMING REQUIRED BELOW TRUSSES TO GET DESIRED CEILING CONDITIONS.

6) ONLY TRUSS TO TRUSS CONNECTIONS SUPPLIED W/ TRUSS PACKAGE.

VERIFY ALL DIMENSIONS AND CEILING CONDITIONS PRIOR TO APPROVAL SOME CEILING FRAMING REQUIRED IN FIELD BY BUILDER

ROOF LOADING

MWFRS(Directional)/C-C HYBRID WIND ASCE7-16 / CODE FBC2020 **ENCLOSED EXPOSURE CATEGORY D** OCCUPANCY CATEGORY II WIND LOAD 150 MPH WIND IMPORTANCE FACTOR 1.00 TRUSSES HAVE BEEN DESIGNED FOR A 10.0 PSF BOTTOM CHORD

LIVE LOAD NONCONCURRENT WITH ANY OTHER LIVE LOADS

FLOOR LOADING TCLL: 30 NA PSF TCDL: PSF NA PSF NA PSF TCDL: BCDL: 10 PSF BCDL: TOTAL: 47 TOTAL: NA PSF DURATION: 1.25 DURATION: 1.00 5 PSF TCDL + 5 PSF BCDL **USED TO RESIST UPLIFT** DEPTH: -

IMPORTANT

This Drawing Must Be Approved And Returned Before Fabrication Will Begin. For Your Protection Check All **Dimensions And Conditions Prior To** Approval Of Plan. SIGNATURE BELOW INDICATES ALL NOTES AND DIMENSIONS HAVE BEEN ACCEPTED.

CAUTION!!!

DO NOT ATTEMPT TO ERECT TRUSSES WITHOUT REFERRING TO THE ENGINEERING DRAWINGS AND BSCI-B1 SUMMARY SHEETS.

ALL PERMANENT BRACING MUST BE IN PLACE PRIOR TO LOADING TRUSSES. (ie. SHEATHING, SHINGLES, ETC.)

ALL INTERIOR BEARING WALLS MUST BE IN PLACE PRIOR TO INSTALLING TRUSSES.

REFER TO FINAL ENGINEERING SHEETS FOR THE FOLLOWING.

1) NUMBER OF GIRDER PLIES AND NAILING SCHEDULE.

2) BEARING BLOCK REQUIREMENTS.

3) SCAB DETAILS (IF REQUIRED)

4) UPLIFT AND GRAVITY REACTIONS.

WARNING Backcharges Will Not Be Accepted Regardless of Fault Without Prior **Notification By Customer Within 48** Hours And Investigation By ProBuild. NO EXECPTIONS.

The General Contractor Is Responsible For All Connections Other Than Truss to Truss, Gable Shear Wall, And Connections. Temporay and Permanent Bracing, And Ceiling And Roof Diaphram Connections.

ROOF PITCH: 6/12 TOP CHORD: 2X4 OVERHANG: 12" - 12" CANTILEVER

HARDWARE

SQ. OR PLB. CUT: PLUMB

FLOOR NONE

ROOF NONE

BEARING HEIGHT SCHEDULE

Hatch Legend 8'-0" 10'-0" 18'-4" 14'-4"

BUILDER:

THE VISION GROUP LLC

ADDRESS: 737 NORTON ST LOT: N/A SUB: PFLUEGER RESIDENCE COUNTY: MANATEE

PROJECT: PFLUEGER RESIDENCE

MODEL:

PFLUEGER RESIDENCE

DRAWN BY: E.P.C ENG BY: E.P.C

3069814 - 3RD LVL

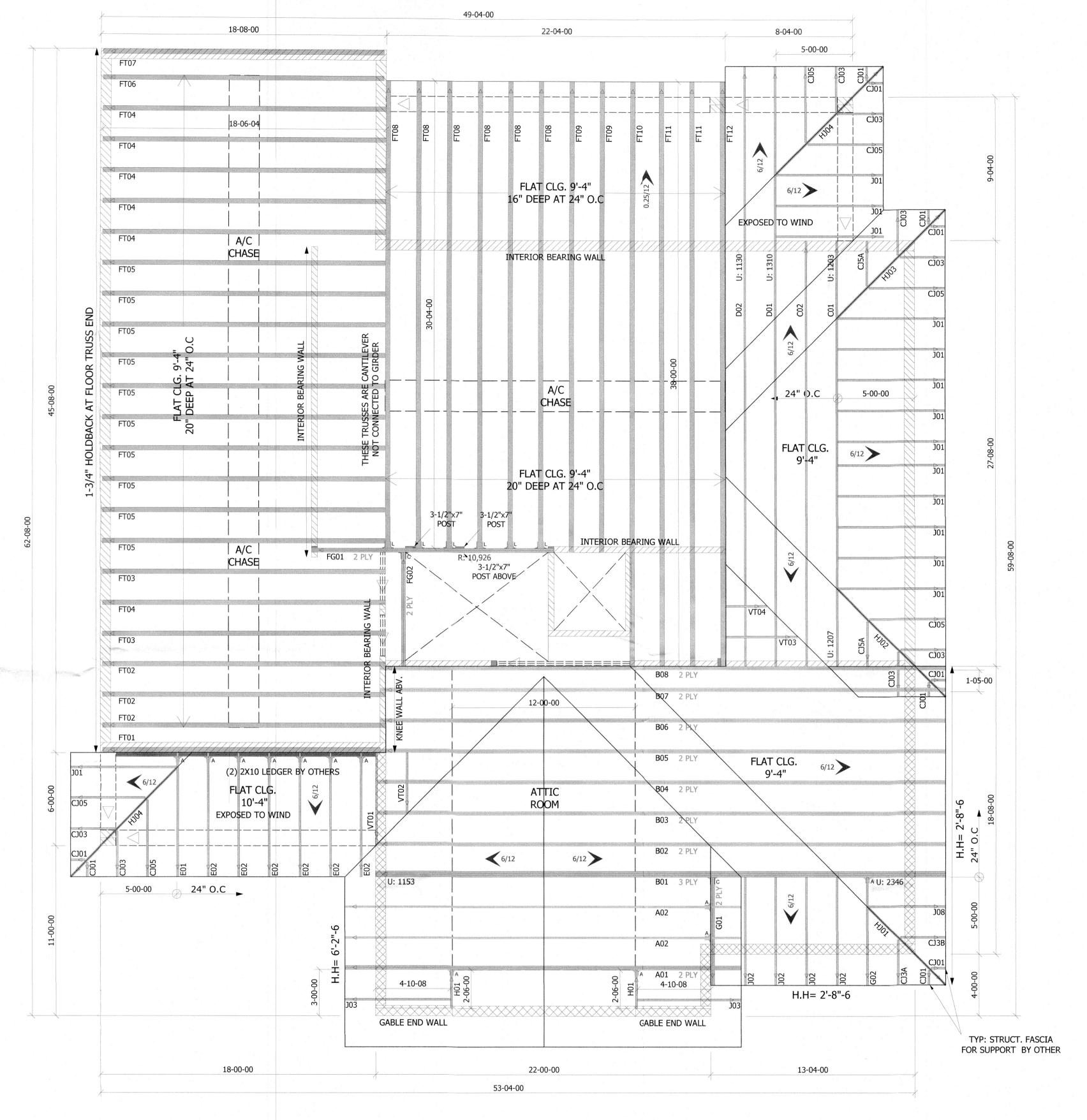
DATE: 6/27/2022 | SCALE: 1/4" = 1'

REVISIONS:

JOB SITE



516 6th Ave. East Bradenton, FL 34208 Ph. (941) 746-2161 Fax (941) 306-4762



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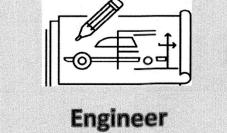
IMPORTANT

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Begin. For Your Protection Check All

Approval Of Plan.

APPROVED



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3) ALL REACTIONS ARE UNDER 5000 LBS. UNLESS NOTED OTHERWISE. 4) ALL UPLIFTS ARE UNDER 1000 LBS. UNLESS

NOTED OTHERWISE. 5) FRAMING REQUIRED BELOW TRUSSES TO GET

DESIRED CEILING CONDITIONS. 6) ONLY TRUSS TO TRUSS CONNECTIONS SUPPLIED W/ TRUSS PACKAGE.

VERIFY ALL DIMENSIONS AND CEILING CONDITIONS PRIOR TO APPROVAL SOME CEILING FRAMING REQUIRED IN FIELD BY BUILDER

MWFRS(Directional)/C-C HYBRID WIND ASCE7-16 / CODE FBC2020 **ENCLOSED EXPOSURE CATEGORY D**

OCCUPANCY CATEGORY II WIND LOAD 150 MPH WIND IMPORTANCE FACTOR 1.00

USED TO RESIST UPLIFT

TRUSSES HAVE BEEN DESIGNED FOR A 10.0 PSF BOTTOM CHORD LIVE LOAD NONCONCURRENT WITH ANY OTHER LIVE LOADS

ROOF LOADING 30 PSF TCLL: TCDL: TCDL: **PSF** 10 BCDL: PSF BCDL: TOTAL: 47 PSF TOTAL: DURATION: 1.25 DURATION: 1.00 5 PSF TCDL + 5 PSF BCDL

Dimensions And Conditions Prior To SIGNATURE BELOW INDICATES ALL

DEPTH: 20" & 16"

FLOOR LOADING				NOTES AND DIMENSIONS HAVE BEEN ACCEPTED.				
	40 10	PSF PSF		Ву		Da	te	
	5 55	PSF PSF						
ON.	1.00							

CAUTION!!!

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SHINGLES, ETC.)

ALL INTERIOR BEARING WALLS MUST BE IN PLACE PRIOR TO INSTALLING TRUSSES.

REFER TO FINAL ENGINEERING SHEETS FOR THE FOLLOWING.

1) NUMBER OF GIRDER PLIES AND NAILING SCHEDULE.

2) BEARING BLOCK REQUIREMENTS.

3) SCAB DETAILS (IF REQUIRED)

4) UPLIFT AND GRAVITY REACTIONS.

WARNING

Backcharges Will Not Be Accepted Regardless of Fault Without Prior Notification By Customer Within 48 Hours And Investigation By ProBuild. NO EXECPTIONS.

The General Contractor Is Responsible For All Connections Other Than Truss to Truss, Gable Shear Wall, And Connections. Temporay and Permanent Bracing, And Ceiling And **Roof Diaphram Connections.**

OVERHANG: 24" CANTILEVER

ROOF PITCH: 6/12 **TOP CHORD: 2x6**

SQ. OR PLB. CUT: PLUMB

HARDWARE

FLOOR ROOF

BEARING HEIGHT SCHEDULE

Hatch Legend 8'-0" 10'-0" 18'-4" 14'-4"

BUILDER:

THE VISION GROUP LLC

ADDRESS: 737 NORTON ST LOT: N/A SUB: PFLUEGER RESIDENCE

COUNTY: MANATEE PROJECT:

MODEL: PFLUEGER RESIDENCE

PFLUEGER RESIDENCE

DRAWN BY: E.P.C ENG BY: E.P.C

JOB# 3110323 - 1ST LVL

DATE: 6/27/2022 SCALE: 1/4" = 1'

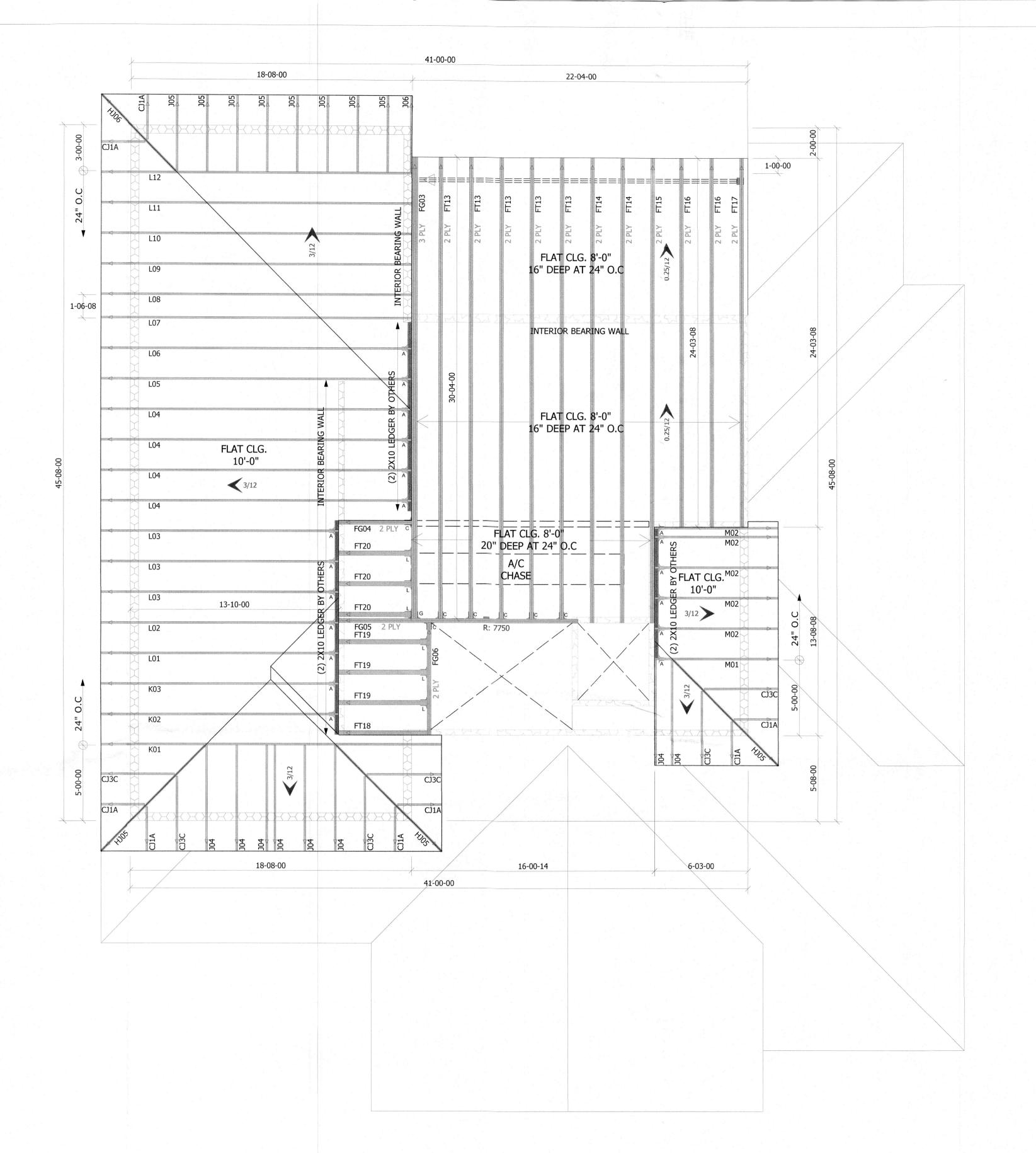
REVISIONS:



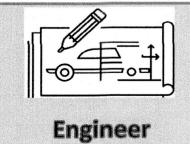




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APPROVED



1) ALL DIMENSIONS ARE FEET-INCHES-SIXTEENTHS. 2) DO NOT CUT OR ALTER TRUSSES IN ANY WAY.

3) ALL REACTIONS ARE UNDER 5000 LBS. UNLESS NOTED OTHERWISE.

4) ALL UPLIFTS ARE UNDER 1000 LBS. UNLESS NOTED OTHERWISE.

5) FRAMING REQUIRED BELOW TRUSSES TO GET DESIRED CEILING CONDITIONS. 6) ONLY TRUSS TO TRUSS CONNECTIONS SUPPLIED

W/ TRUSS PACKAGE.

VERIFY ALL DIMENSIONS AND CEILING CONDITIONS PRIOR TO APPROVAL

USED TO RESIST UPLIFT

SOME CEILING FRAMING REQUIRED IN FIELD BY BUILDER MWFRS(Directional)/C-C HYBRID WIND ASCE7-16 / CODE FBC2020 **ENCLOSED EXPOSURE CATEGORY D** OCCUPANCY CATEGORY II WIND LOAD 150 MPH WIND IMPORTANCE FACTOR 1.00 TRUSSES HAVE BEEN DESIGNED FOR A 10.0 PSF BOTTOM CHORD LIVE LOAD NONCONCURRENT WITH ANY OTHER LIVE LOADS

ROOF LOADING FLOOR LOADING

30 PSF TCLL: TCLL: 40 PSF TCDL: TCDL: **PSF** 10 PSF 7 BCDL: 10 PSF BCDL: 5 PSF 47 PSF TOTAL: TOTAL: 55 PSF **DURATION: 1.25** DURATION: 1.00 5 PSF TCDL + 5 PSF BCDL

DEPTH: 20" & 16"

IMPORTANT

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NOTES AND DIMENSIONS HAVE

	E	BEEN ACCEPTED.							
Ву					Date				

CAUTION!!!

DO NOT ATTEMPT TO ERECT TRUSSES WITHOUT REFERRING TO THE ENGINEERING DRAWINGS AND **BSCI-B1 SUMMARY SHEETS.**

ALL PERMANENT BRACING MUST BE IN PLACE PRIOR TO LOADING TRUSSES. (ie. SHEATHING, SHINGLES, ETC.)

ALL INTERIOR BEARING WALLS MUST BE IN PLACE PRIOR TO

INSTALLING TRUSSES. REFER TO FINAL ENGINEERING

SHEETS FOR THE FOLLOWING. 1) NUMBER OF GIRDER PLIES AND

2) BEARING BLOCK REQUIREMENTS.

3) SCAB DETAILS (IF REQUIRED)

NAILING SCHEDULE.

4) UPLIFT AND GRAVITY REACTIONS.

WARNING **Backcharges Will Not Be Accepted** Regardless of Fault Without Prior Notification By Customer Within 48 Hours And Investigation By ProBuild. NO EXECPTIONS.

The General Contractor Is Responsible For All Connections Other Than Truss to Truss, Gable Shear Wall, And Connections. Temporay and Permanent Bracing, And Ceiling And Roof Diaphram Connections.

ROOF PITCH: 3/12 - 0.25/12 **TOP CHORD: 2x6** OVERHANG: 24" SQ. OR PLB. CUT: PLUMB

HARDWARE

FLOOR <G> HGUS26-3= 1 <L> HHUS46= 6

BEARING HEIGHT SCHEDULE

Hatch I	egend
373	8'-0"
	10'-0"
	18'-4"
	14'-4"

BUILDER:

THE VISION GROUP LLC

ADDRESS: 737 NORTON ST LOT: N/A

SUB: PFLUEGER RESIDENCE **COUNTY: MANATEE**

PROJECT: PFLUEGER RESIDENCE

PFLUEGER RESIDENCE DRAWN BY: E.P.C

ENG BY: E.P.C

3110324 - 2ND LVL

DATE: 6/27/2022 | SCALE: 1/4" = 1'

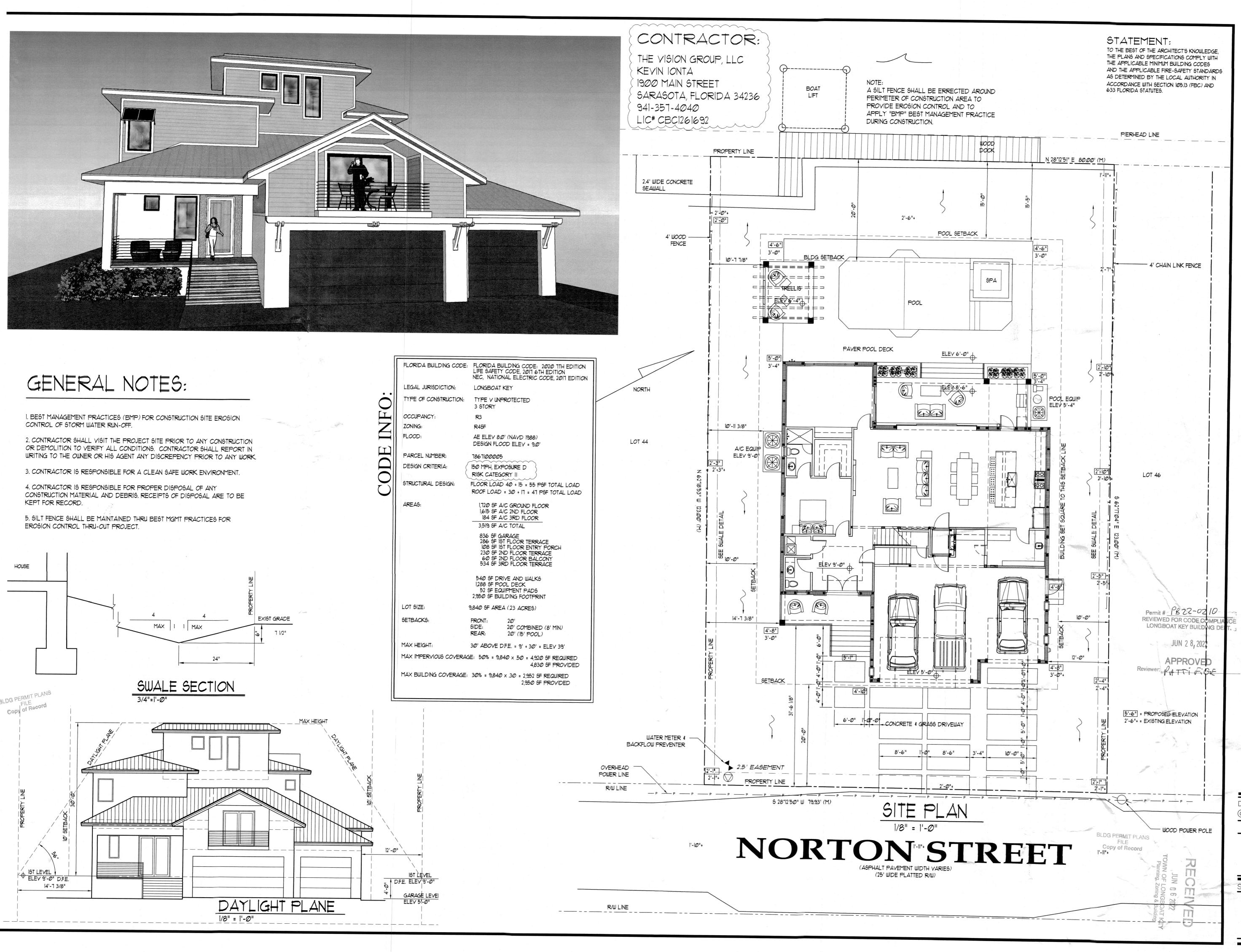
REVISIONS:





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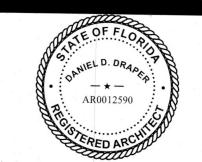


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Saniel S. Fraguer

Date: 2022.05.0 2 11:01:11 -04'00'

GER RESIDENCE IORTON STREET

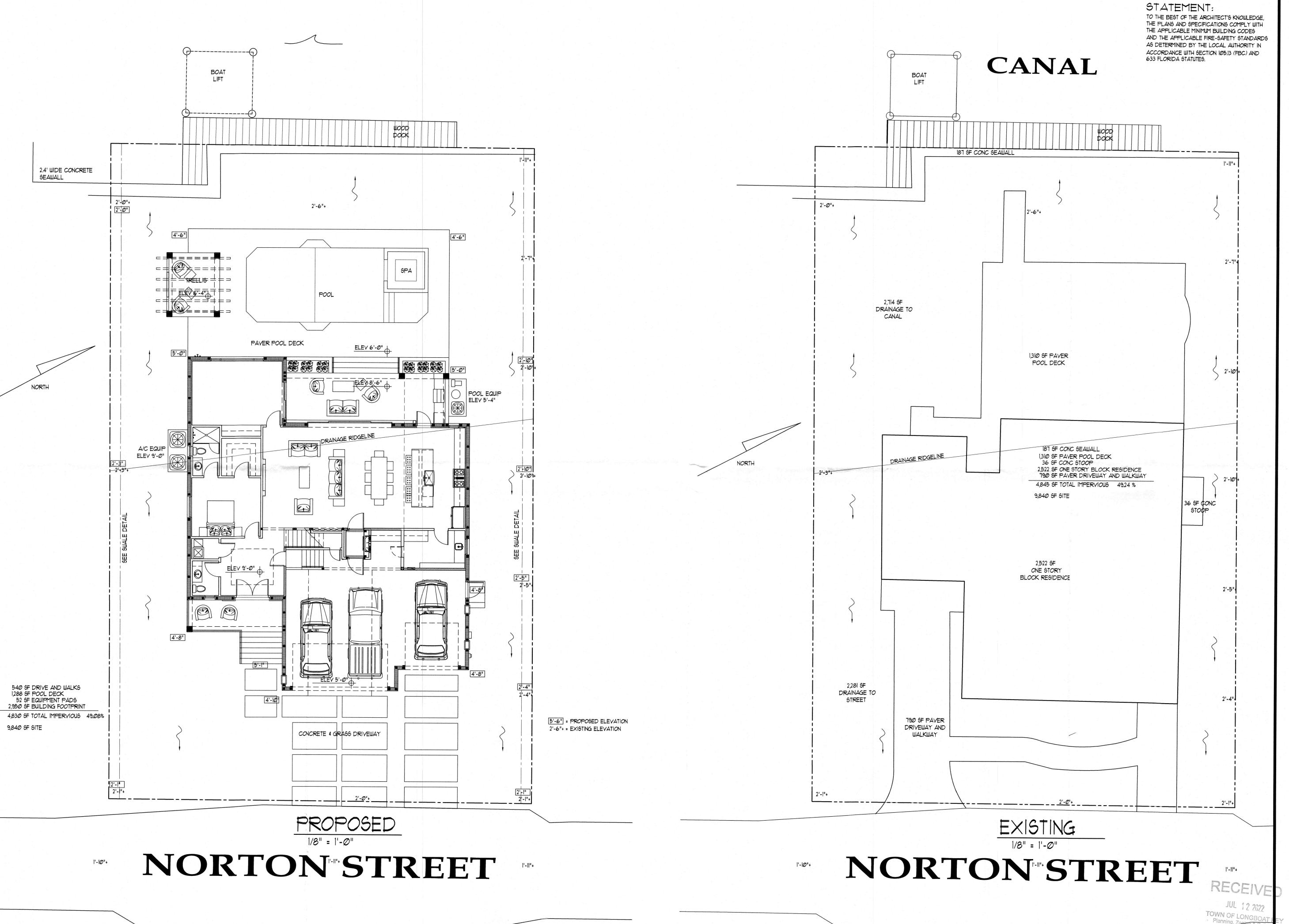
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FLUE

SITE PLAN

SHEET NUMBER:

A1.1



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PFLUEGER RESIDENCE 737 NORTON STREET LONGBOAT KEY, FL 34228

DATE: MAY 2, 2022 © Copyright 2022

IMPERVIOUS CALCULATIONS

SHEET NUMBER:

A1.2

GENERAL NOTES:

1. ALL EXTERIOR BEARING WALLS SHALL BE AS INDICATED ON SHEET A3.1 ABOVE FINISHED SLAB. 2. TOP OF ALL WINDOW HEADS SHALL BE 8'-0" AF.S. UNLESS OTHERWISW SPECIFIED.

3. ALL HEADERS IN CMU WALLS SHALL BE PRE-CAST
LINTELS FILLED W/ 1-*5 REBAR TYP UNLESS OTHERWISE SPECIFIED.

4. ALL HEADERS IN BEARING FRAME WALLS SHALL BE
2-2x/2 *2 PINE WOOD BEAMS UNLESS OTHERWISE SPECIFIED.

5. ALL WOOD TOUCHING CONCRETE SHALL BE PRESSURE TREATED.

6. PROVIDE FOR WATER RESISTANT "GREEN" GYPSUM IN BATHROOMS.

FIBER CEMENT BACKER BRD SHALL BE USED IN ALL TILED AREAS AND SHOWERS. 1. DRYER VENT DAMPERED, NOT SCREENED. 8. ALL GARAGE DOORS, WINDOWS, DOORS, SLIDING GLASS DOORS,

AND OTHER OPENINGS SHALL MEET WIND LOAD REQUIREMENTS FOR COMPONENTS AND CLADDING PER FBC 1606. 9. ALL DIMENSIONS ARE TO FACE OF DRYWALL OR CMU.

10. PROVIDE DEADWOOD IN BATHROOM WALLS FOR FUTURE GRAB BARS.

II. ALL BATHROOM COUNTERTOPS TO BE 36" HIGH. 12. CONTACT ARCHITECT WITH ANY DISCREPANCIES PRIOR TO WORK TO BE DONE. 13. PROVIDE FULL SIZE MIRRORS IN ALL BATHS.

14. ALL MTLS INSTALLED BELOW BFE MUST BE WATER RESISTANT. 15. PROVIDE HOT WATER RECIRCULATION SYSTEM. 16. ALL INTERIOR WALLS AND CEILINGS TO BE PRIMED & PAINTED

= (1) *5 REBAR VERT HOOKED 8" INTO TIE BEAM \$ 8" INTO FTG IN FILLED CELL.

▲ = (2) *5 REBAR VERT HOOKED 8" INTO TIE BEAM & 8" INTO FTG IN FILLED CELL. LEGEND:

DOOR TAG (SEE SCHED.- SHT. A5.1) $\langle A \rangle$

T.O.S. ELEV.=100'-0" = TOP OF SLAB ELEVATION

T.O.D. ELEV.=III'-0" + = TOP OF PLYWOOD DECK ELEVATION

WINDOW TAG (SEE SCHED.- SHT. A52)

ALL DIMENSIONS ARE TO FACE OF DRYWALL

ABBREVIATIONS:

WH = WATER HEATER AHU = AIR HANDLING UNIT LAY = LAYATORY WC = WATER CLOSET W = WASHER

= TOILET PAPER HOLDER TR = TOWEL RACK R & SH = ROD & SHELF CAB = CABINET DISP = DISPOSAL

TEMP = TEMPERED

5 SH = 5 SHELVES

F.C. = FILLED CELL W/

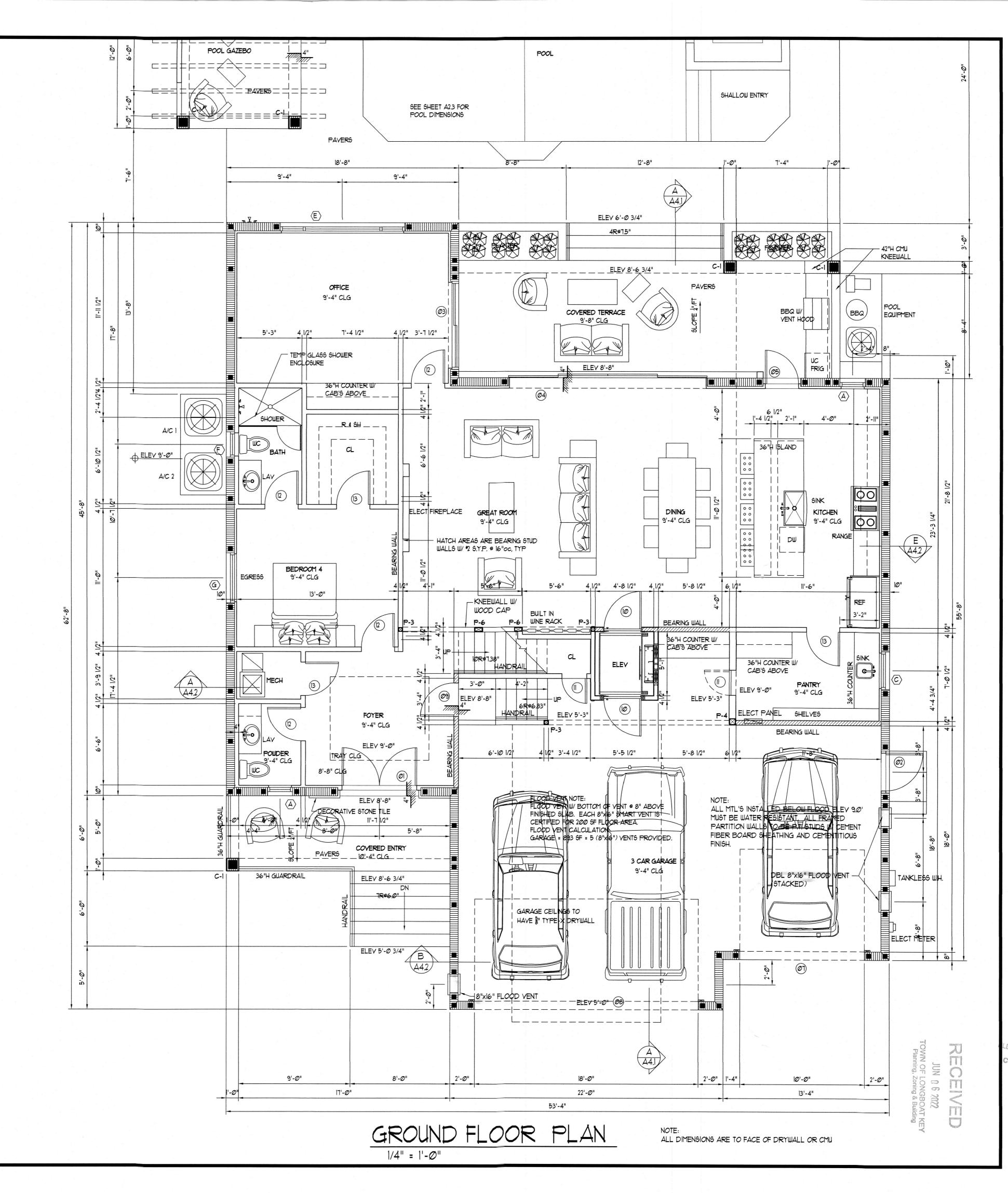
REBAR

DW = DISHWASHER REF = REFRIGERATOR P = PANTRY L = LINEN

A = ACTIVE LEAF IA = INACTIVE LEAF

D = DRYER

R322.12 STRUCTURAL SYSTEMS: STRUCTURAL SYSTEMS OF BUILDINGS AND STRUCTURES SHALL BE DESIGNED, CONNECTED AND ANCHORED TO RESIST FLOTATION, COLLAPSE OR PERMANENT LATERAL MOVEMENT DUE TO STRUCTURAL LOADS AND STRESSES FROM FLOODING EQUAL TO DESIGN FLOOD ELEVATION. FBC 2020 - 1TH EDITION - BUILDING - SECTIONS 1612 \$ 3109, FBC 2020 - 1TH EDITION - RESIDENTIAL - SECTIONR322.12, FEMA TB *9 AND ASCE 24.



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RESID]

FLUEGER

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G PERMIT PLAN FLOOR PLAN

GENERAL NOTES:

1. ALL EXTERIOR BEARING WALLS SHALL BE AS INDICATED ON SHEET A3.1 ABOVE FINISHED SLAB.
2. TOP OF ALL WINDOW HEADS SHALL BE 8'-0"
AFS. UNLESS OTHERWISW SPECIFIED.
3. ALL HEADERS IN CMU WALLS SHALL BE PRE-CAST
LINTELS FILLED W/ 1-*5 REBAR TYP UNLESS OTHERWISE SPECIFIED.
4. ALL HEADERS IN BEARING FRAME WALLS SHALL BE
2-2x12 *2 PINE WOOD BEAMS UNLESS OTHERWISE SPECIFIED.
5. ALL WOOD TOUCHING CONCRETE SHALL BE PRESSURE TREATED.
6. PROVIDE FOR WATER RESISTANT "GREEN" GYPSUM IN BATHROOMS.
FIBER CEMENT BACKER BRD SHALL BE USED IN ALL TILED AREAS AND SHOWERS.
1. DRYER VENT DAMPERED, NOT SCREENED.
8. ALL GARAGE DOORS, WINDOWS, DOORS, SLIDING GLASS DOORS, AND OTHER OPENINGS SHALL MEET WIND LOAD REQUIREMENTS
FOR COMPONENTS AND CLADDING PER FBC 1606.
9. ALL DIMENSIONS ARE TO FACE OF DRYWALL OR CMU.
10. PROVIDE DEADWOOD IN BATHROOM WALLS FOR FUTURE GRAB BARS.

12. CONTACT ARCHITECT WITH ANY DISCREPANCIES PRIOR TO WORK TO BE DONE.

16. ALL INTERIOR WALLS AND CEILINGS TO BE PRIMED & PAINTED

13. PROVIDE FULL SIZE MIRRORS IN ALL BATHS. 14. ALL MTLS INSTALLED BELOW BFE MUST BE WATER RESISTANT.

TIE BEAM & 8" INTO FTG IN FILLED CELL.

= (2) *5 REBAR VERT HOOKED 8" INTO

TIE BEAM & 8" INTO FTG IN FILLED CELL.

= (1) *5 REBAR VERT HOOKED 8" INTO

II. ALL BATHROOM COUNTERTOPS TO BE 36" HIGH.

15. PROVIDE HOT WATER RECIRCULATION SYSTEM.

LEGEND:

DOOR TAG (SEE SCHED.- SHT. A5.1)

MINDOW TAG (SEE SCHED.- SHT. A52)

T.O.S. ELEY.=100'-0" = TOP OF SLAB ELEVATION

T.O.D. ELEV.=111'-0" = TOP OF PLYWOOD DECK ELEVATION

8" CMU WALL

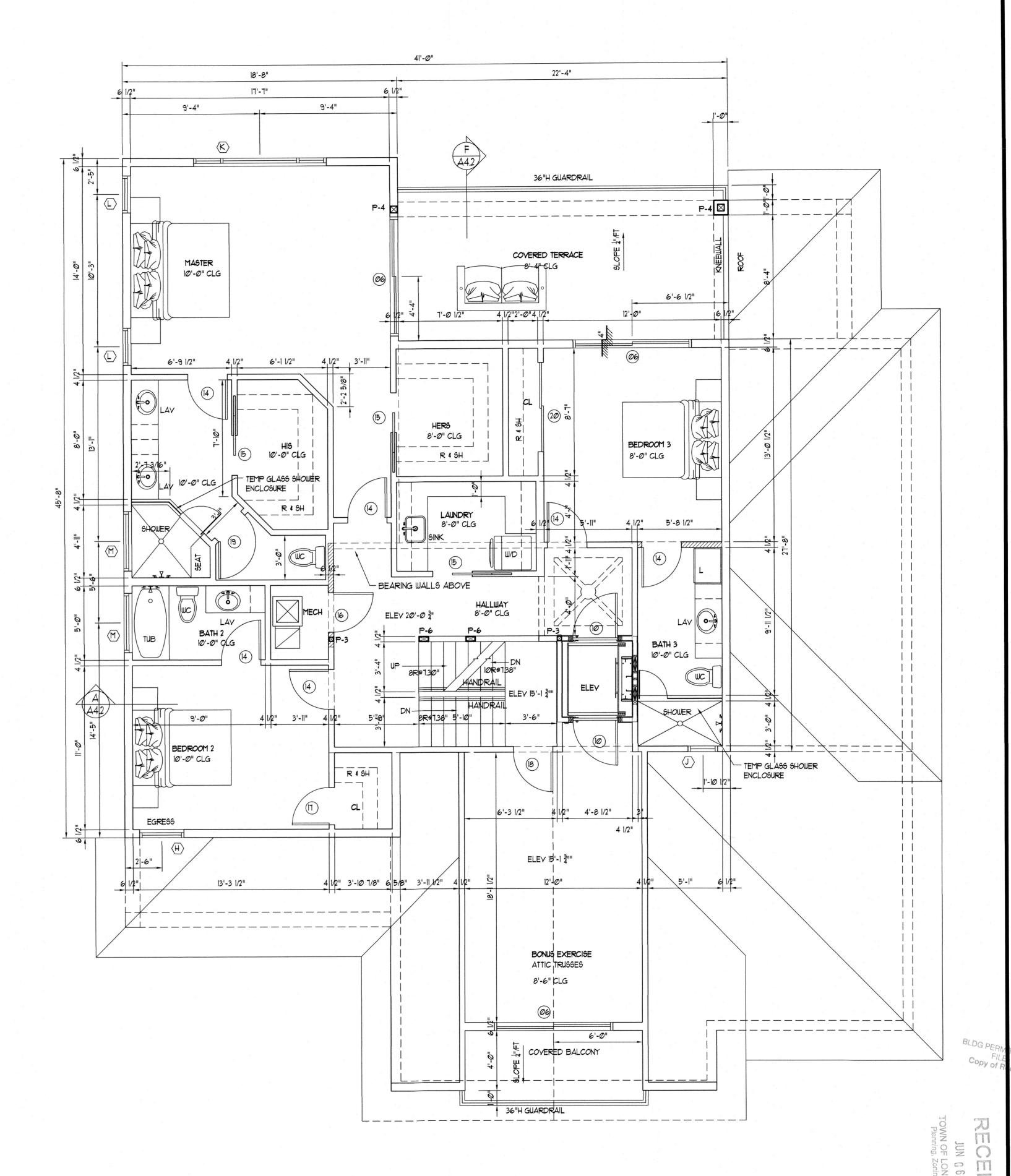
= ALL DIMENSIONS ARE TO FACE OF DRYWALL

ABBREVIATIONS:

A = ACTIVE LEAF

IA = INACTIVE LEAF

WH = WATER HEATER = TOILET PAPER HOLDER AHU = AIR HANDLING UNIT TR = TOWEL RACK LAV = LAVATORY R & SH = ROD & SHELF WC = WATER CLOSET CAB = CABINET W = WASHER DISP = DISPOSAL D = DRYER TEMP = TEMPERED DW = DISHWASHER 5 SH = 5 SHELVES REF = REFRIGERATOR F.C. = FILLED CELL W/ P = PANTRY REBAR L = LINEN



2ND FLOOR PLAN

1/4" = 1'-0"

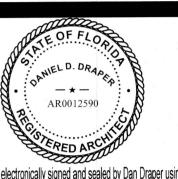
NOTE: ALL DIMENSIONS ARE TO FACE OF DRYWALL OR CMU

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FLUEGER RESIDENC

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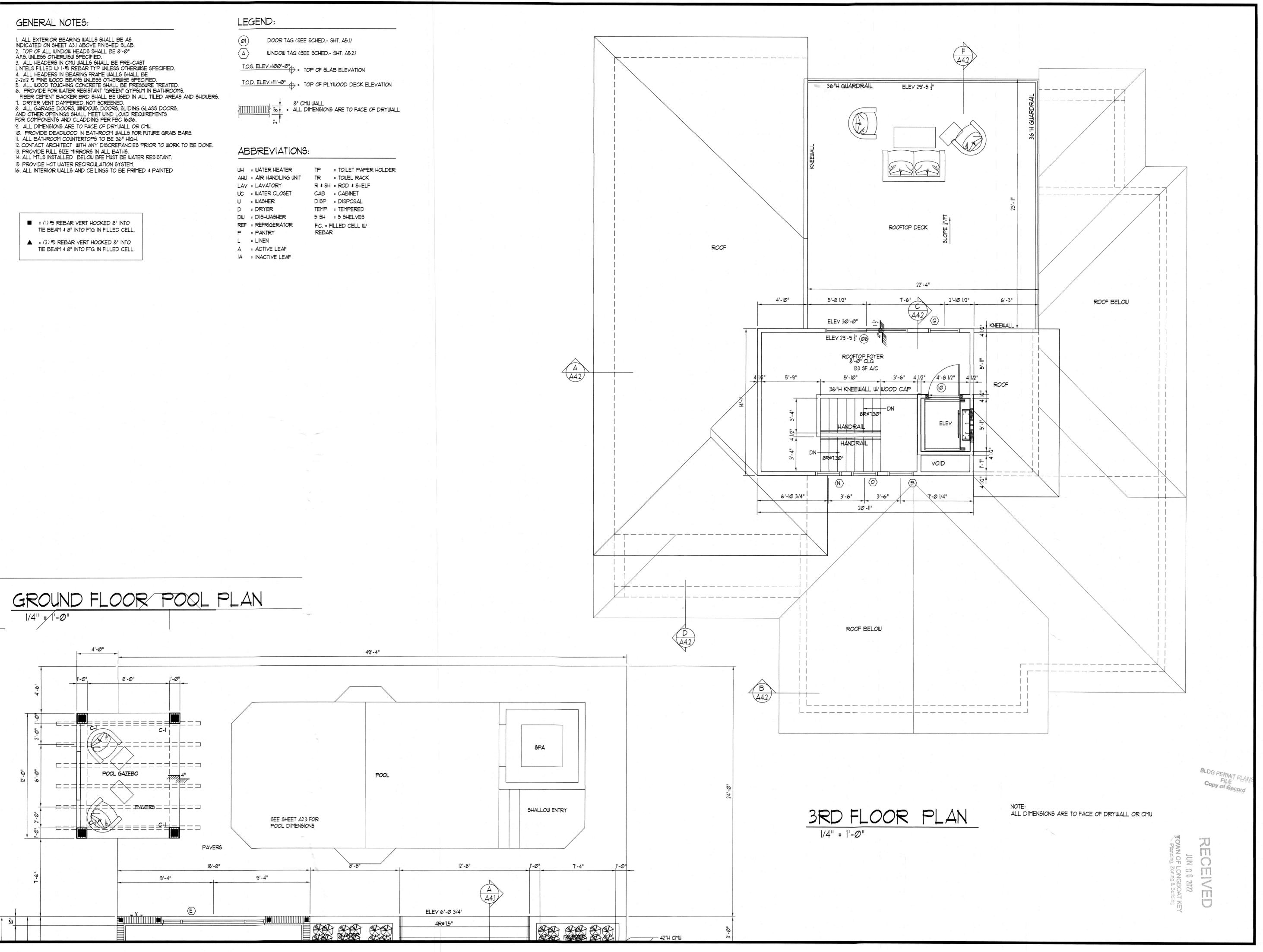
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> SECOND FLOOR PLAN

SHEET NUMBER:

A2.2



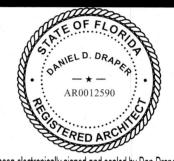
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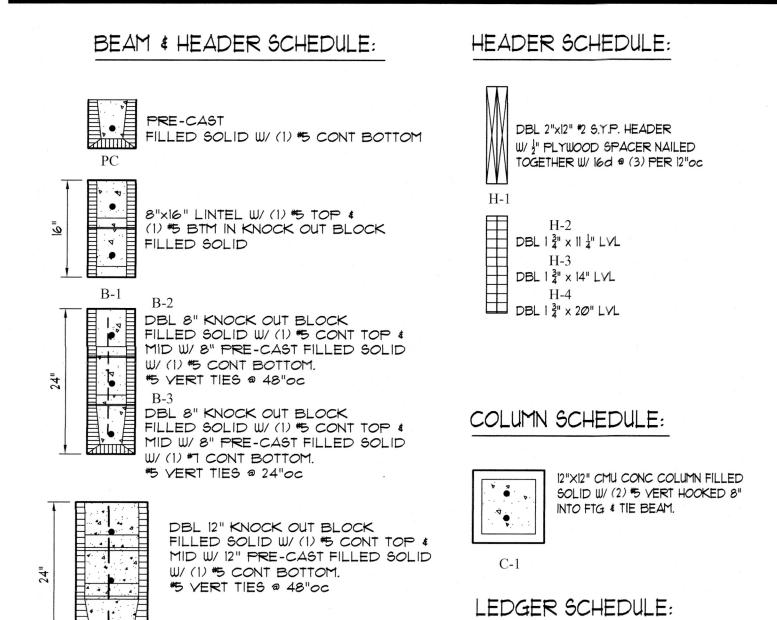
PFLUEGER RESIDENCE 737 NORTON STREET

DATE: MAY 2, 2022 © Copyright 2022

> THIRD FLOOR PLAN

SHEET NUMBER:

123

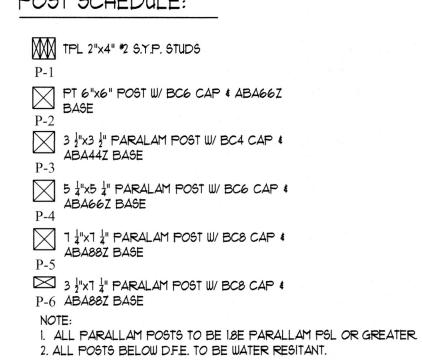


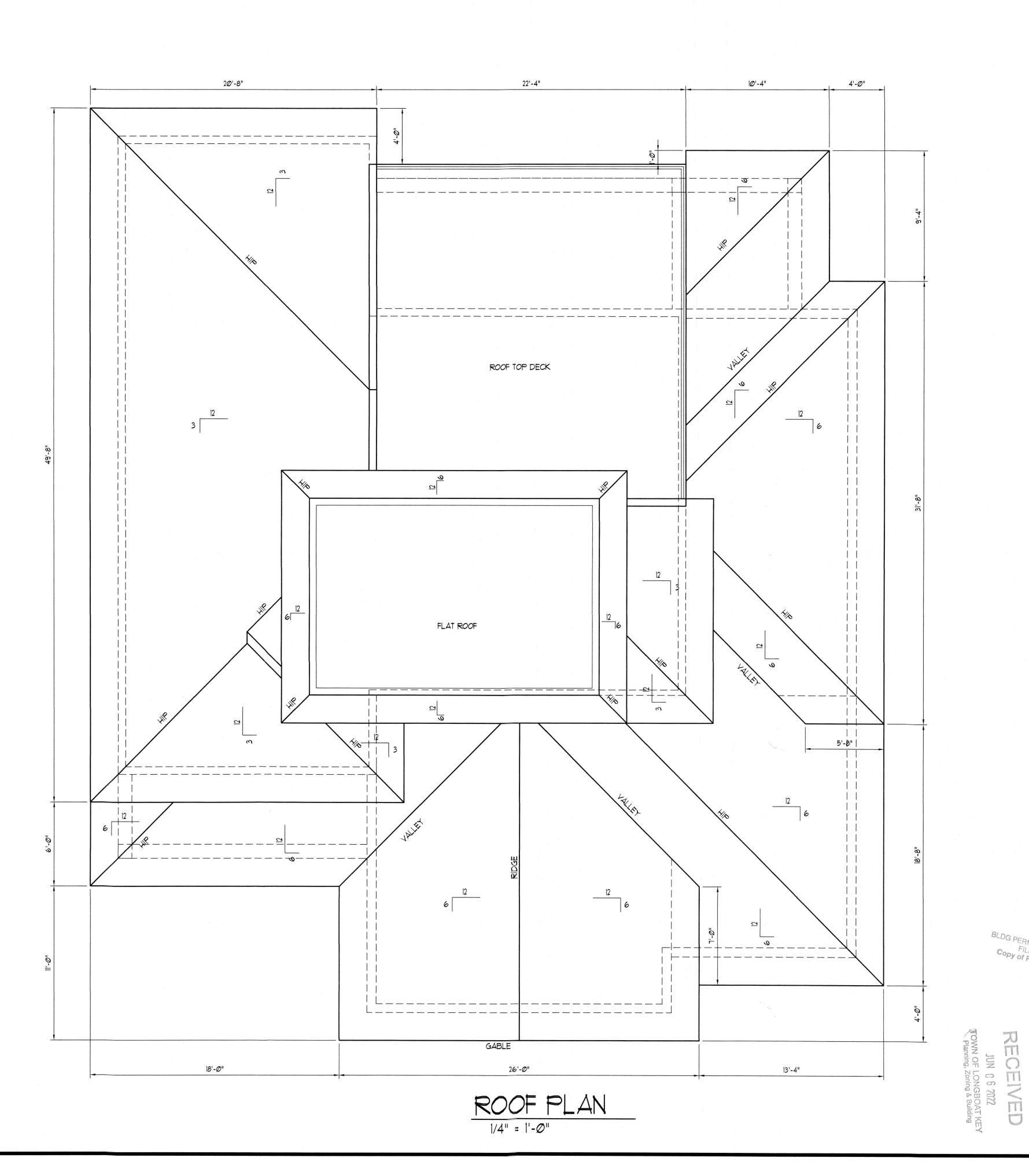
DBL PT (SYP) 2"xIØ" LEDGER ANCHORED

OVERSIZED WASHERS

TO TIE BEAM W/ 3/4" ALL THREAD
(60,000 PSI) IN SIMPSON EPOXY SYSTEM
12" OC. STAGGARED 4" EMBEDMENT W/

POST SCHEDULE:





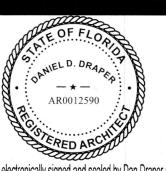
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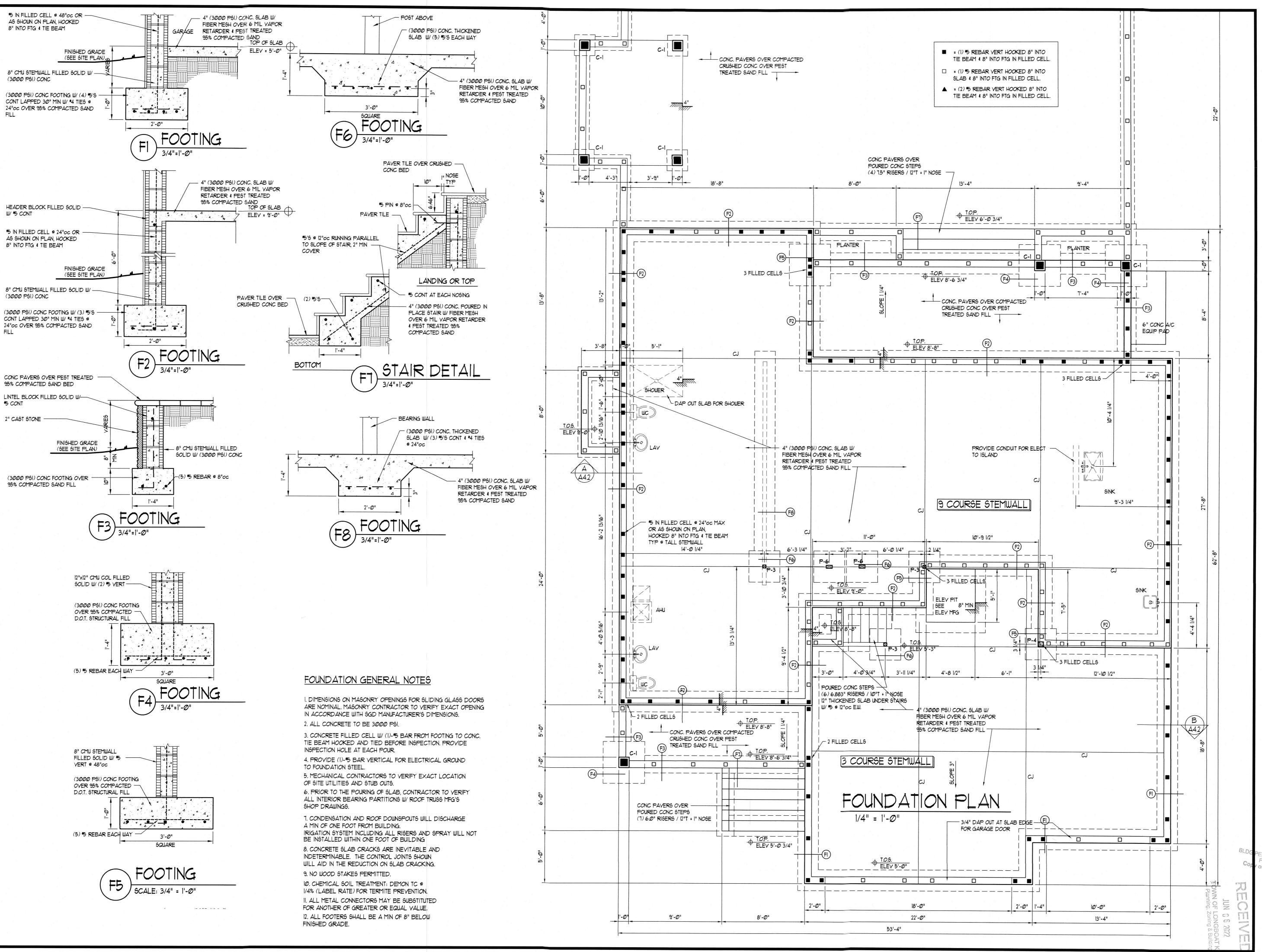
PFLUEGER RESIDENCE 737 NORTON STREET

DATE: MAY 2, 2022 © Copyright 2022

2ND FLOOR PLAN

SHEET NUMBER:

A2.4



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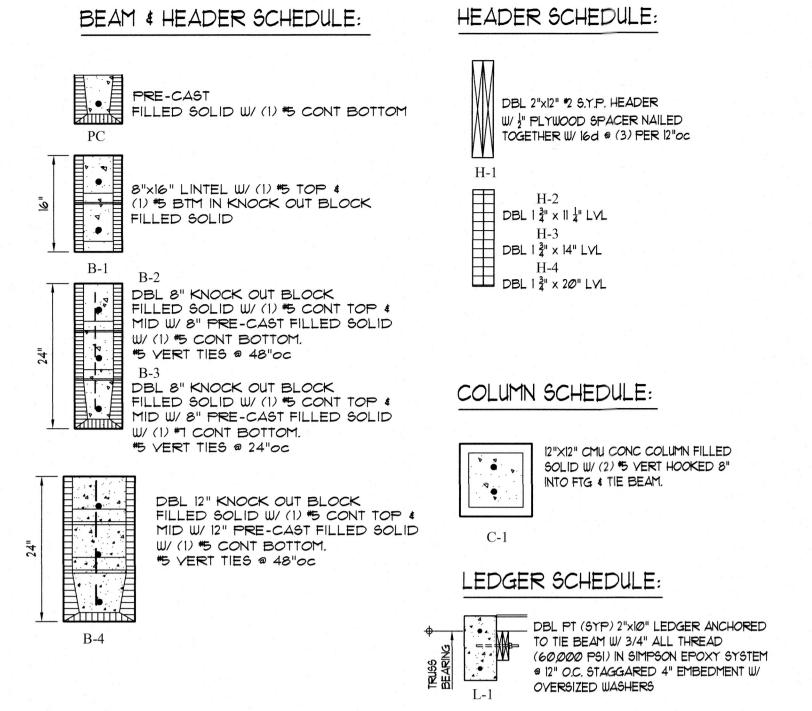
FLUEGER RESIDENCE 737 NORTON STREET ONGROAT KRY FL 34228

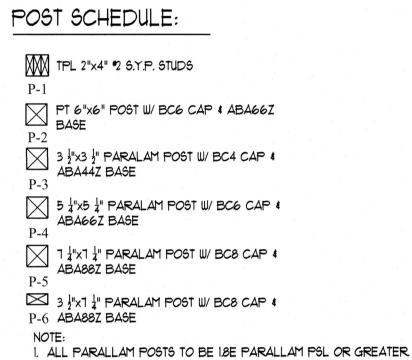
DATE: MAY 2, 2022 © Copyright 2022

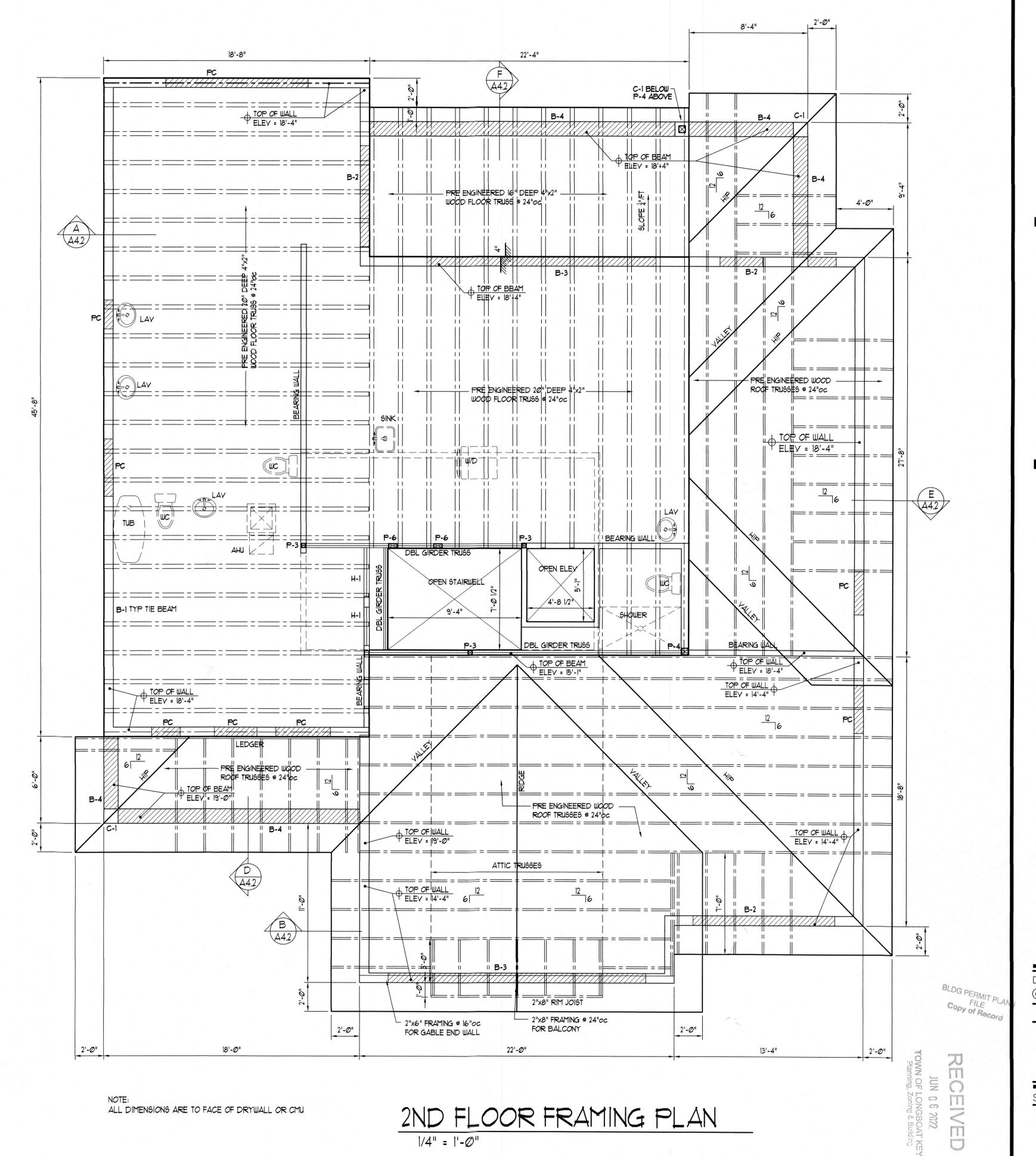
FOUNDATION PLAN

SHEET NUMBER:

A2.5







2ND FLOOR FRAMING PLAN

ALL DIMENSIONS ARE TO FACE OF DRYWALL OR CMU

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DATE: MAY 2, 2022 © Copyright 2022

SECOND FLOOR FRAMING PLAN

BEAM & HEADER SCHEDULE:

FILLED SOLID W/ (1) #5 CONT BOTTOM

8"x16" LINTEL W/ (1) #5 TOP \$ (1) #5 BTM IN KNOCK OUT BLOCK FILLED SOLID

DBL 8" KNOCK OUT BLOCK FILLED SOLID W/ (1) #5 CONT TOP \$ MID W/ 8" PRE-CAST FILLED SOLID W/ (1) #5 CONT BOTTOM. *5 VERT TIES @ 48"OC

B-3
DBL 8" KNOCK OUT BLOCK FILLED SOLID W/ (1) #5 CONT TOP \$ MID W/ 8" PRE-CAST FILLED SOLID W/ (1) *7 CONT BOTTOM. #5 VERT TIES @ 24"oc

DBL 12" KNOCK OUT BLOCK FILLED SOLID W/(1) #5 CONT TOP \$ MID W/ 12" PRE-CAST FILLED SOLID W/ (1) *5 CONT BOTTOM. *5 VERT TIES @ 48"00

HEADER SCHEDULE:

DBL 2"x12" *2 5.Y.P. HEADER W/ 1" PLYWOOD SPACER NAILED TOGETHER W/ 16d @ (3) PER 12"oc

H-2
DBL | ³/₄" x || ¹/₄" LVL H-3 DBL | 3 × 14" LVL H-4 DBL 1 3 × 20" LVL

COLUMN SCHEDULE:

12"X12" CMU CONC COLUMN FILLED SOLID W/ (2) #5 VERT HOOKED 8" INTO FTG & TIE BEAM.

C-1

LEDGER SCHEDULE:

DBL PT (SYP) 2"xIØ" LEDGER ANCHORED TO TIE BEAM W/ 3/4" ALL THREAD (60,000 PSI) IN SIMPSON EPOXY SYSTEM 9 12" O.C. STAGGARED 4" EMBEDMENT W/ OVERSIZED WASHERS

POST SCHEDULE:

TPL 2"x4" *2 5.Y.P. STUDS

PT 6"x6" POST W/ BC6 CAP & ABA66Z BASE

3 ½"x3 ½" PARALAM POST W/ BC4 CAP & ABA44Z BASE

5 ¼"x5 ¼" PARALAM POST W/ BC6 CAP & ABA66Z BASE

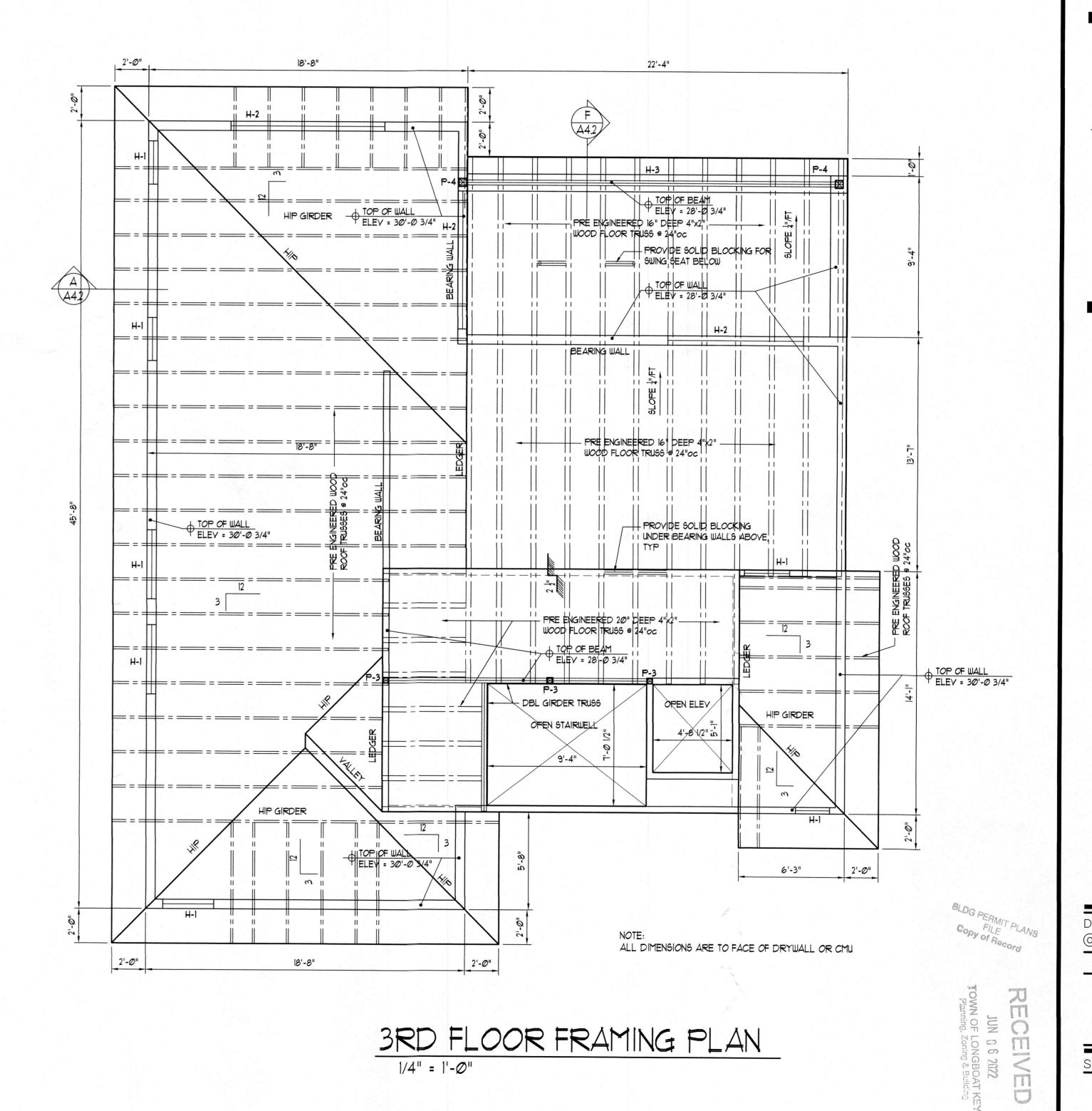
1 ¼"x1 ¼" PARALAM POST W/ BC8 CAP & ABA88Z BASE

 \boxtimes 3 $\frac{1}{2}$ "x7 $\frac{1}{4}$ " PARALAM POST W/ BC8 CAP & P-6 ABASSZ BASE

1. ALL PARALLAM POSTS TO BE 1.8E PARALLAM PSL OR GREATER. 2. ALL POSTS BELOW D.F.E. TO BE WATER RESITANT.

STUD WALL BELOW 21'-0 1/2"

UPPER ROOF FRAMING PLAN 1/4" = 1'-0"



3RD FLOOR FRAMING PLAN 1/4" = 1'-0"

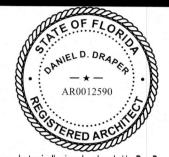
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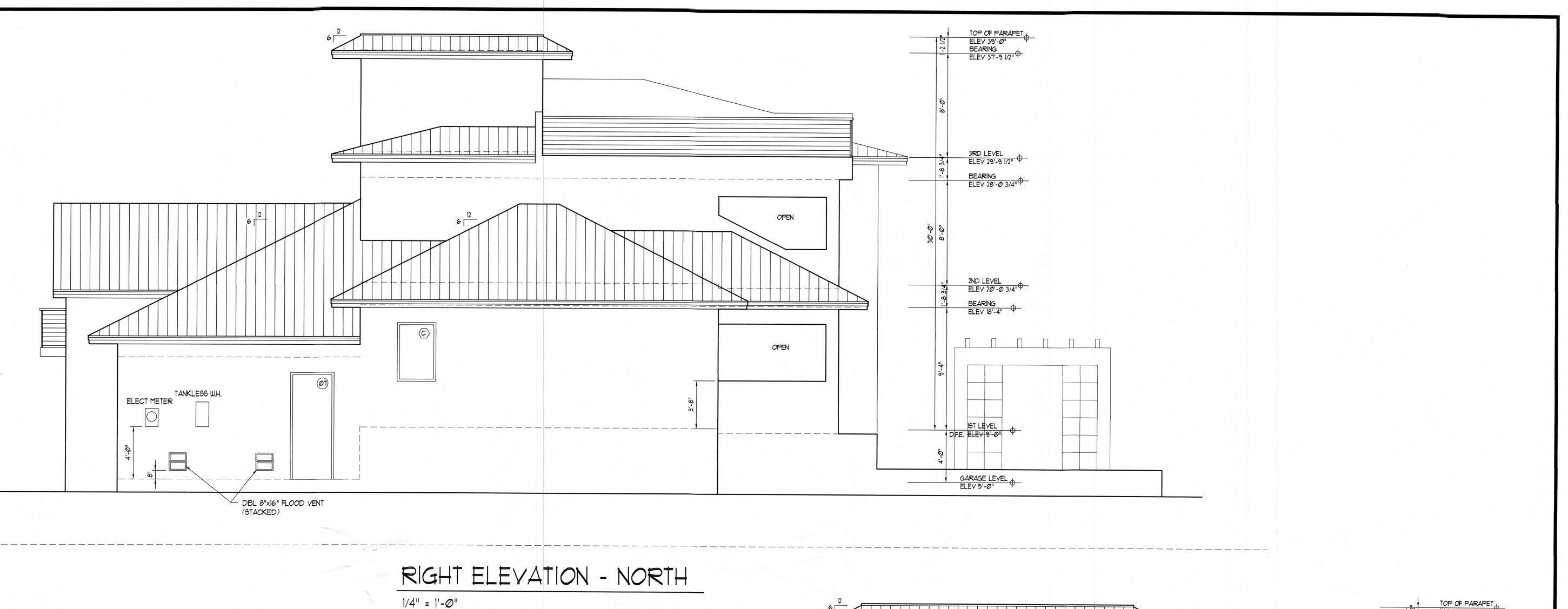
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THIRD FLOOR FRAMING PLAN





FRONT ELEVATION - EAST

1/4" = 1'-0"

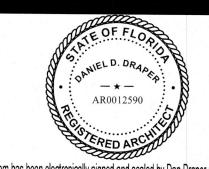
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PFLUEGER RESIDENCE 737 NORTON STREET LONGBOAT KEY, FL 34228

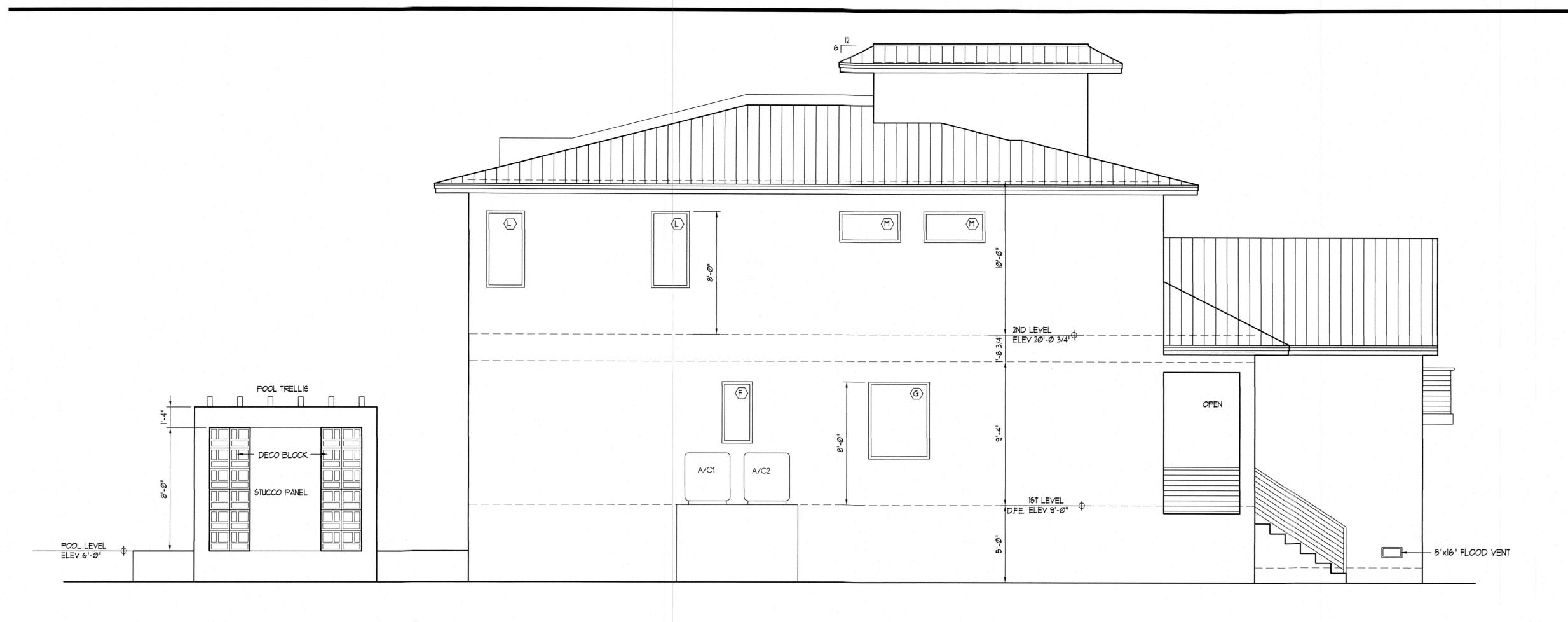
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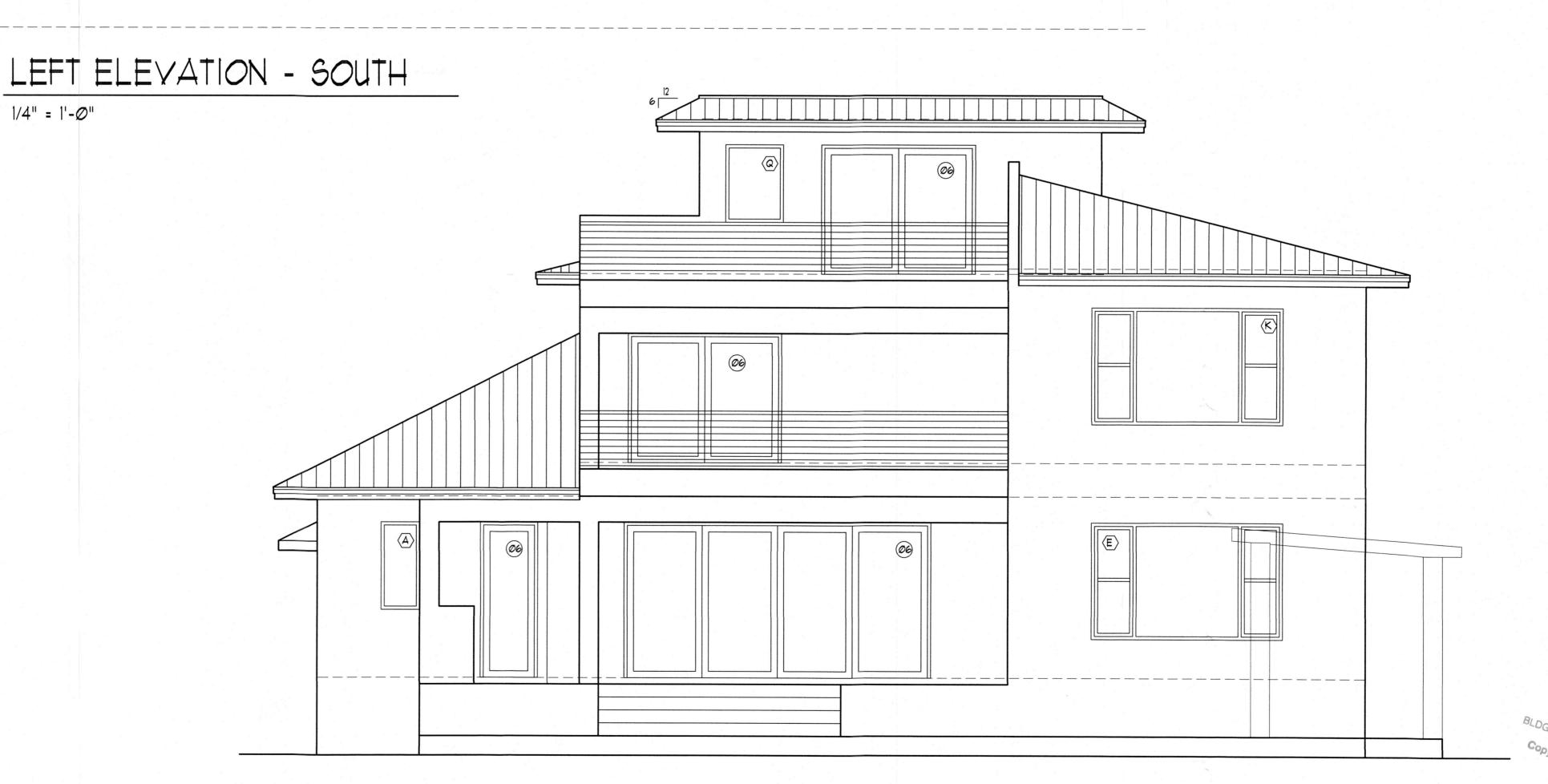
ELEVATIONS

SHEET NUMBER:

JUN 0 6 2022
TOWN OF LONGBOAT KEY

A3.1





REAR ELEVATION - WEST

1/4" = 1'-0"

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LUEGER RESIDENCE

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ELEVATIONS

SHEET NUMBER:

A3.2

BUILDING SECTION

1/4" = 1'-0"

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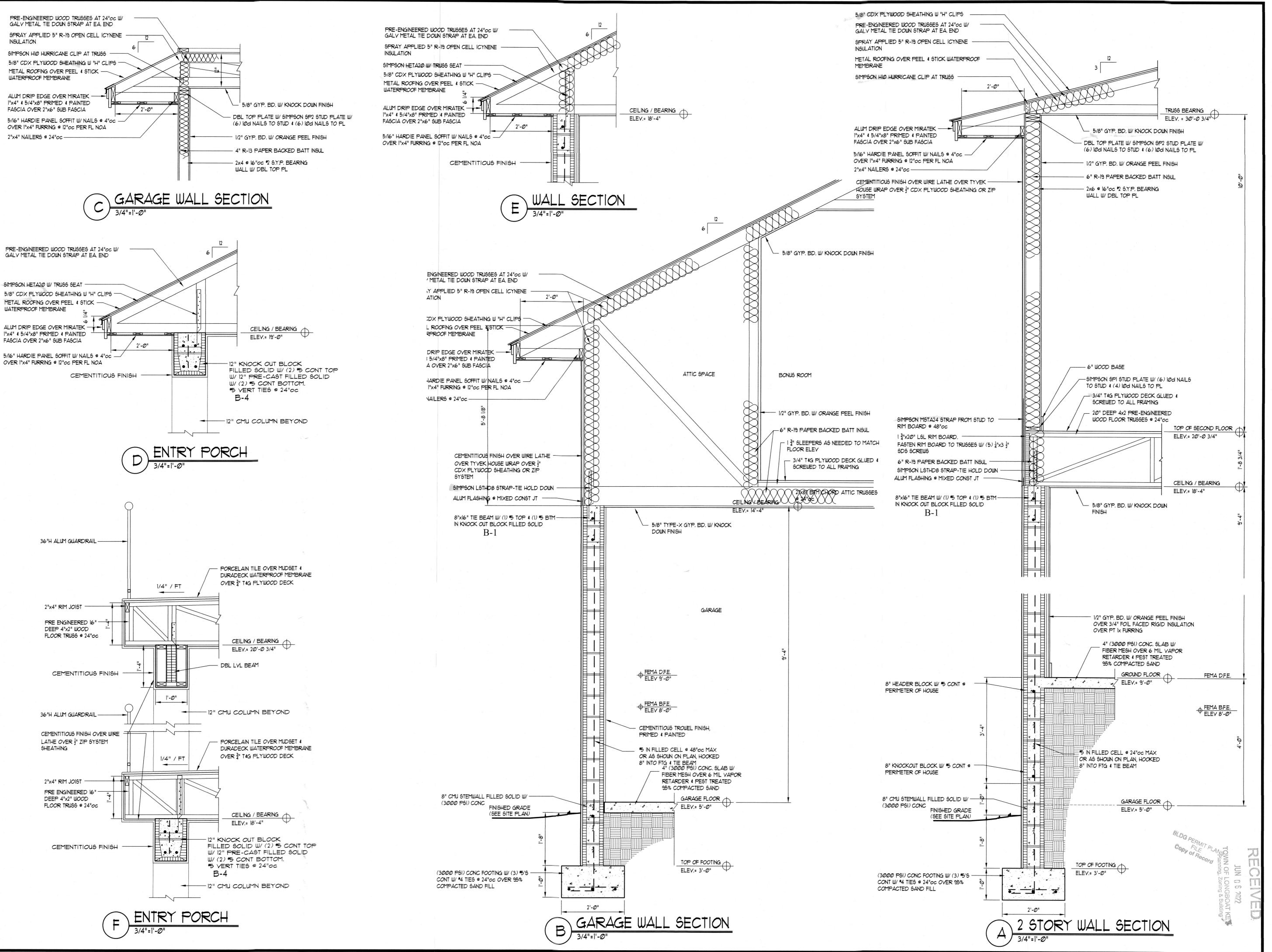
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WALL SECTIONS

SHEET NUMBER:

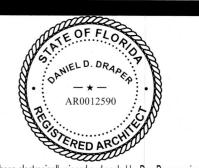
A4.2





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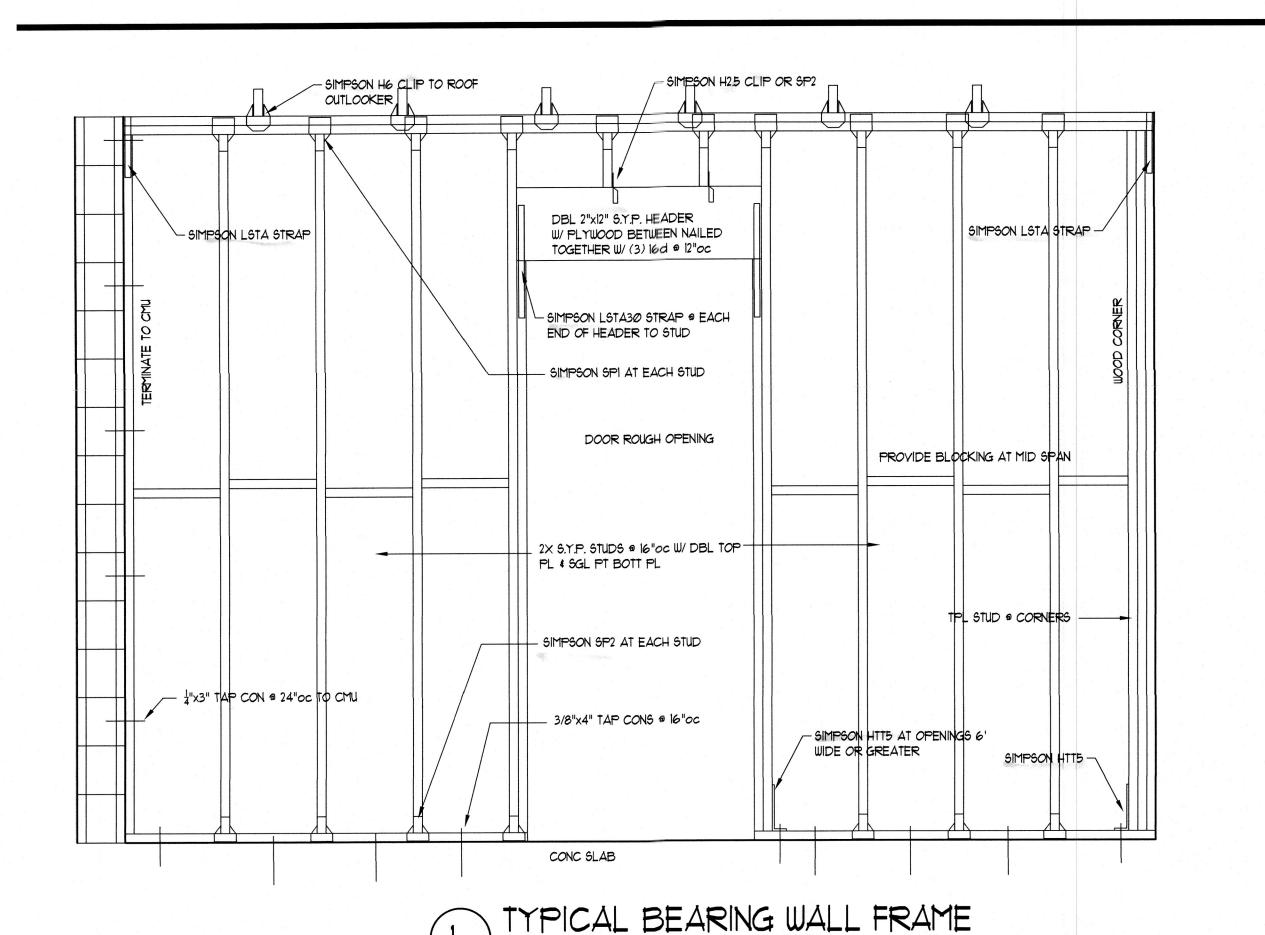
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FLUEGER

WALL SECTIONS



SGL OR DBL 2"x4" TOP

DBL SYP 2"XI2"

- CONTINUOUS SIMPSON MSTA24 STRAP ACROSS TOP PLATE, HEADER & JACK

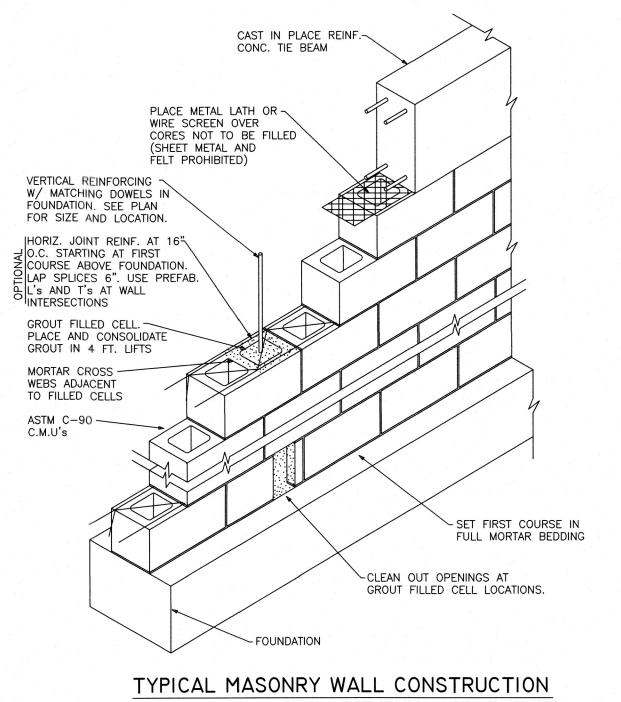
SCALE: 3"=1'-0"

- SGL JACK UNDER

HEADER

- | | ° | | 2"x4" STUD

PLATE



_ 2"x4" OUTRIGGERS @ 24"oc

- 10d NAILS € 4"oc

__ 8d NAILS @ 4"oc _(5) 16d NAILS

2"X4" BLOCKING BETWEEN TRUSSES @

KICKER W/ SIMPSON U24 EACH END

- CONT 2"x4" W/ (2) 16d NAILS @ EACH

TRUSS WEB & A SIMPSON HI @ EACH

KICKER W/ SIMPSON U24 EACH END

-2"x6" KICKER @ 48"oc

A34

TYPICAL GABLE SECTION

@ EACH KICKER

TOP OF TRUSS
ELEV VARIES

TOP CHORD OF PRE-ENGINEERED

ROOF TRUSSES @ 24"oc

_ 2"x4" BLOCKING

H6 \

GROSS WIND LOADS MAIN ROOF ROOFING MATERIALS

			W	
COMPONENTS				
AND CLADDING	1	2	3	
PRESSURE (psf)	24.5	24.5	24.5	
SUCTION (psf)	-39.0	-67.9	-100.4	

GROSS WIND LOADS OVERHANGS AND CANOPIES ROOFING MATERIALS

COMPONENTS	e e e	ROOF ZONE	
AND CLADDING	1	2	3
PRESSURE (psf)	24.5	24.5	24.5
SUCTION (psf)	-79.5	-79.5	-133.7

NET WIND LOADS MAIN ROOF

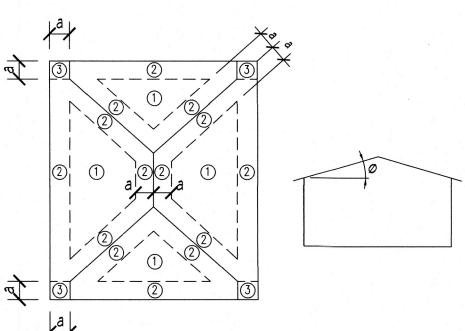
JOISTS OR TRUSSES							
COMPONENTS	ROOF ZONE						
AND CLADDING	1	2	3				
PRESSURE (psf)	17.4	17.4	17.4				
SUCTION (psf)	-29.4	-42.9	-72.8				

NET WIND LOADS OVERHANGS AND CANOPIES JOISTS OR TRUSSES

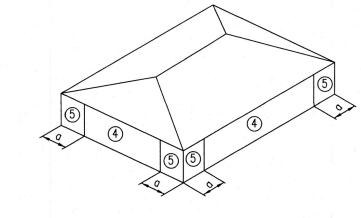
COMPONENTS		ROOF ZONE	
AND CLADDING	1	2	3
PRESSURE (psf)	24.5	24.5	24.5
SUCTION (psf)	-72.5	-72.5	-112.7

WIND PRESSURES (PSF EXTERIOR DOORS, WINDOWS, WALLS

EFFECTIVE	ZON	E 4	ZON	NE 5
AREA (ft)	PRESSURE	SUCTION	PRESSURE	SUCTION
1 TO 20	42.6	-46.2	42.6	-57.1
21 TO 50	40.6	-44.2	40.6	-53.0
51 TO 100	38.1	-41.7	38.1	-48.1
101 TO 150	36.2	-39.8	36.2	-44.3
151 TO 25Ø	35.1	-38.7	35.1	-42.0
251 TO 500	33.7	-37.3	33.7	-39.2
501 + ABOVE	31.8	-35.4	31.8	-35.4



HIP ROOF (10°< Ø≤30°)



l. a=6'-0"

THIS BUILDING IS DESIGNED AS AN ENCLOSED STRUCTURE. ALL EXTERIOR COMPONENTS (DOORS, WINDOWS, ETC.) MUST BE DESIGNED TO WITHSTAND THE WIND LOADINGS SPECIFIED FOR THE DESIGN OF COMPONENTS AND CLADDING IN THE TABLES. IN ADDITION, ALL AREAS OF EXTERIOR GLAZING MUST BE CERTIFIED FOR MISSILE IMPACT OR PROTECTED BY WIND-BORNE DEBRIS BY A SCREEN BARRIER.

WINDOWS AND WALLS

COMPONENT AND CLADDING LOADING DIAGRAMS

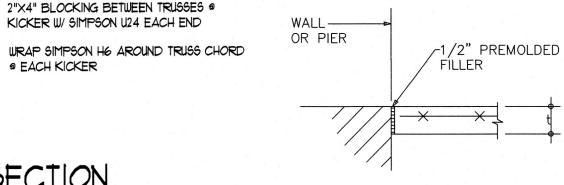
NAILING SCHEDULE:

FASTENERS SHALL BE AS PER FBC TABLE 23/04.9.1 MIN

8d RING SHANK @ 4"oc IN FIELD AND PANEL EDGE. 6"oc AT INTERMEDIATE SUPPORTS. GABLE ENDS SHALL BE 4"oc IN FIELD AND PANEL EDGE.

FLOOR DECKING: 10d @ 6"oc IN FIELD AND 4"oc AT PANEL EDGE.

WALL SHEATHING: 8d RING SHANK @ 12"oc IN FIELD AND 6"oc AT PANEL EDGE.



ISOLATION JOINT (I.J.)

/ JOINT FILLER

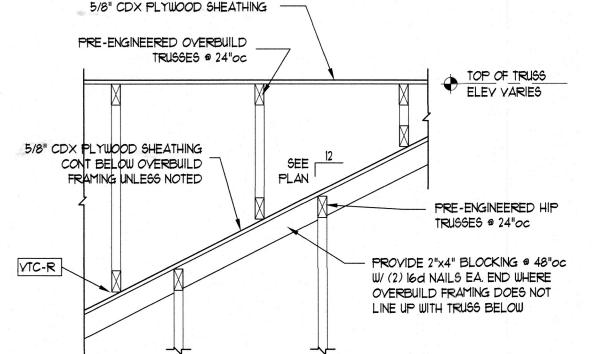
CUT ALTERNATE CROSS

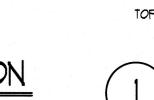
WIRES AT JOINT

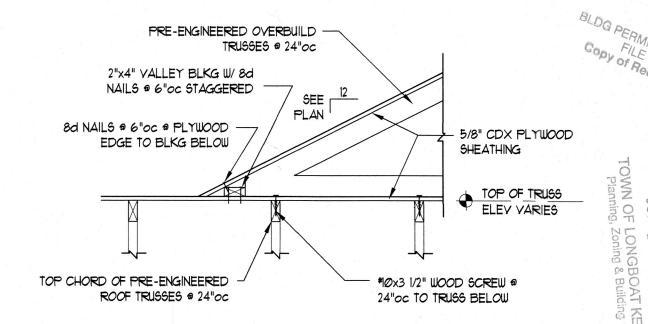
SAW CUT AS SOON AS POSSIBLE

CONTROL JOINT (C.J.)

WITHOUT RAVELING CONCRETE. (4 TO 16 HOURS AFTER POUR)







OVERBUILD AT VALLEY CONNECTION 3/4"=1'-0"

ADDITIONAL VERTICLE 2"x4" BLOCKING FOR CONNECTOR NAILING AS REQ'D

WOOD HEADER DETAIL

2"x4" CONT @ 10'-0" MAX - LAP (1) TRUSS SPACE, PLACE AS SHOWN, ATTACH W/(2) 16d NAILS @ EA BOTTOM CHORD NOTE: SEE TRUSS CALCULATION SHEETS FOR ADDITIONAL PERMINENT BRACING. SEE "HIB-91" PUBLISHED BY THE TRUSS PLATE INSTITUTE FOR TEMPORARY ERECTION BRACING.

MIN BOTTOM CHORD TRUSS BRACING

OVERBUILD TRUSS CONNECTION

SEE TE

5/8" CDX PLYWOOD SHEATHING

TRUSSES @ 24"oc

PRE-ENGINEERED OVERBUILD

5/8" CDX PLYWOOD SHEATHING

VTC-R

CONT BELOW OVERBUILD FRAMING UNLESS NOTED

WHERE LENGTH OF KICKER EXCEEDS 48", PROVIDE 2"x4" W/ FLAT FACE NAILED TO

ALUM. DRIP EDGE AND FASCIA

1/2" CDX PLYWOOD SHEATHING -

GABLE END TOP CHORD DROPPED -

CEMENTITOUS FINISH OVER 1/2" CDX ----

SHEATHING, 30* TAR PAPER & MTL LATHE

OVER P.T. 2x6 SUB FASCIA

ALUM VENTED SOFFIT -

TRUSS OR 2"x4" KNEEWALL

W/8d NAILS @ 4"oc

STUCCO CONTROL JOINT

HETA2Ø € 48"oc —

WRAP AROUND BTM CHORD OF

TRUSS & EMBED INTO CONC

1'-4"

SGL OR DBL 2"x4" TOP KICKER W/ 12d NAILS @ 12"oc

PLATE

- DBL SYP 2"X12"

OVERBUILD AT HIP CONNECTION

FLUEGER

H

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MISC DETAILS

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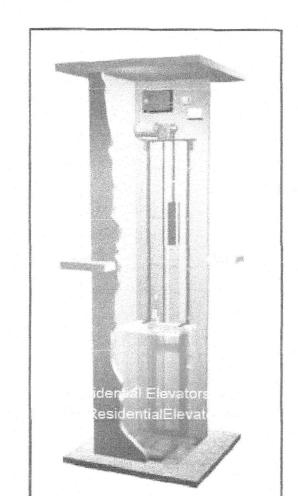
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Bradenton, Florida 34203

Luxury Lift LLT 950 - Traction Home Elevator

QUALITY • SAFETY • DEPENDABILITY • BEAUTY • ENGINEERING EXCELLENCE



Residential Elevators, Inc. (REI) is pleased to offer the Luxury Lift LLT 950 -Variable Speed Traction Residential Elevator.

Benefits: REI's Luxury Lift LLT Traction Elevator uses the same technology as 10 -50 story commercial buildings that have been in use for over 100 years. We have developed this technology for a Home Elevator application without the need for a machine room. That saves the square footage of your home and adds to its value.

Quiet, smooth and reliable operations are the hallmarks of this advanced system and will provide dependable vertical transportation for the life of your home. As quiet as any conventional hydraulic system and a ride similar in smoothness during starting and stopping to most conventional hydraulic systems on the market.

REI's exclusive Auto Lowering emergency exit feature allows the Luxury Lift LLT to lower automatically to the next landing, allowing passengers to exit safely in the event of a power outage. Standard on all REI Home Elevators.

OPTIONAL SELECTIONS

Woods other than standard

Over height cab up to 8'-0"

Mirror with hardwood trim

Observation glass panel inserts

Remote diagnostics and monitoring

Auto homing / auto light / auto run

And much more - Contact your local REI

representative for all the details and options

750 lb. Capacity (As necessary by Code in

Variety of custom cabs

Additional gate(s)

certain areas)

Keyed hall station

Halogen downlights

Attic mount installation

Custom gate(s)

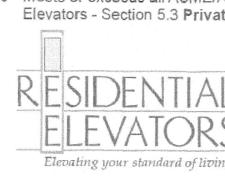
Oversize cab

REI's history of quality engineering means lower maintenance costs.

- Environmentally Friendly and Energy Efficient
- · Factory Direct Savings!
- An excellent value in the ultimate home appliance
- Unmatched quality and customer service Many optional features to complement your individual taste and desires
- No Machine Room

STANDARD FEATURES

- Free job site survey by one of our trained representatives
- One (1) Year Warranty
- 950 lb. Capacity
- Auto Lowering Emergency System
- Travel standard up to 50 feet Travel speed of 40 ft. per minute
- (3) 3/8" Heavy Duty Aircraft Cables
- PLC (Programmable Logic Controls) Controller
- 3/4" sturdy cab walls (7 ply custom cabinet grade material)
- Custom made cab and interior to your specifications
- Aluminum anodized scissor gate or accordion style solid vinyl gate
- Standard interior cab color choices: (Pre-finished Birch or Oak and Classic White)
- Solid matching hardwood handrail
- Recessed lighting
- Single integrated car operating panel with built in phone and
- emergency light
- "Car Here" and "In Use" indicators
- Meets or exceeds all ASME/ANSI A17.1 National Safety Codes for Elevators - Section 5.3 Private Residence Elevators

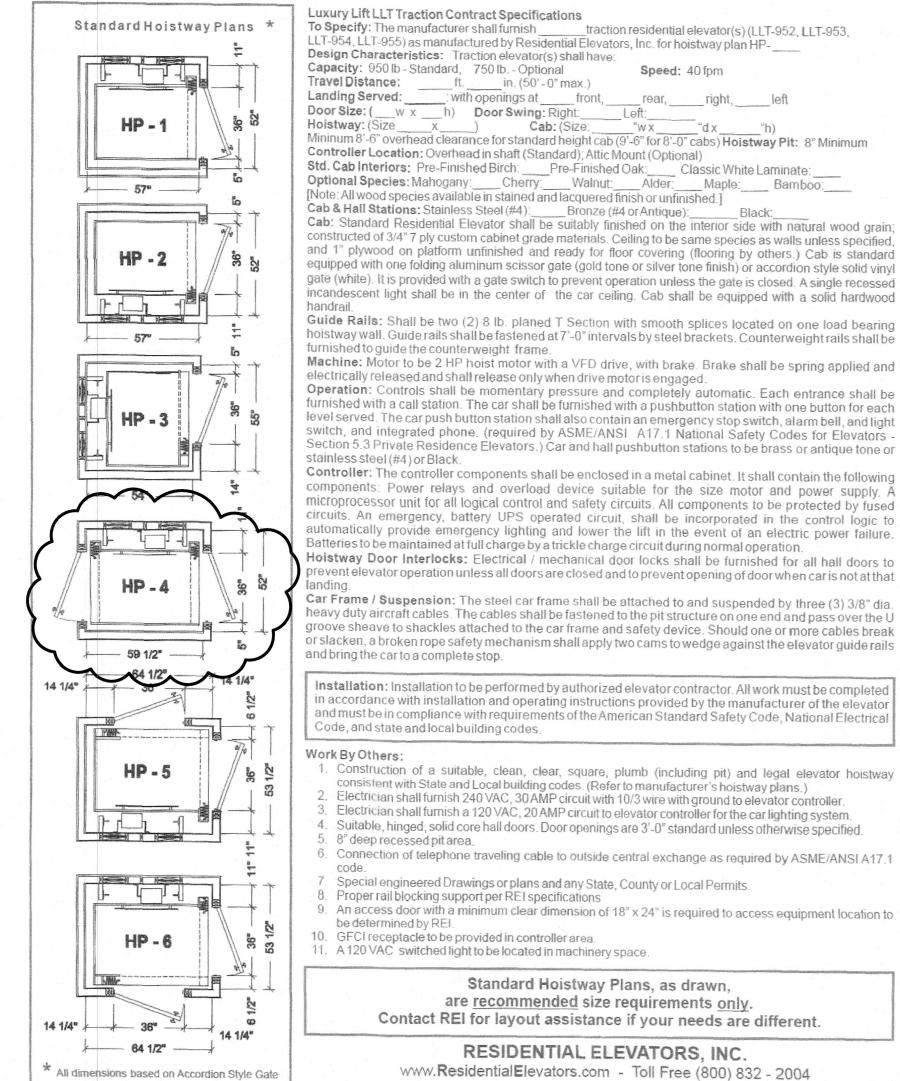


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March 2011

Luxury Lift LLT 950 - Traction Home Elevator



To Specify: The manufacturer shall furnish _____traction residential elevator(s) (LLT-952, LLT-953, LLT-954, LLT-955) as manufactured by Residential Elevators, Inc. for hoistway plan HP-___ Design Characteristics: Traction elevator(s) shall have: Capacity: 950 lb - Standard, 750 lb. - Optional Controller Location: Overhead in shaft (Standard), Attic Mount (Optional) Std. Cab Interiors: Pre-Finished Birch: Pre-Finished Oak: Classic White Laminate: Optional Species: Mahogany: Cherry: Walnut: Alder: Maple: Bamboo: Note: All wood species available in stained and lacquered finish or unfinished.] Cab & Hall Stations: Stainless Steel (#4):_____ Bronze (#4 or Antique):____ Cab: Standard Residential Elevator shall be suitably finished on the interior side with natural wood grain; constructed of 3/4" 7 ply custom cabinet grade materials. Ceiling to be same species as walls unless specified and 1" plywood on platform unfinished and ready for floor covering (flooring by others.) Cab is standard equipped with one folding aluminum scissor gate (gold tone or silver tone finish) or accordion style solid vinyl

Guide Rails: Shall be two (2) 8 lb. planed T Section with smooth splices located on one load bearing hoistway wall. Guide rails shall be fastened at 7'-0" intervals by steel brackets. Counterweight rails shall be furnished to guide the counterweight frame.

Machine: Motor to be 2 HP hoist motor with a VFD drive, with brake. Brake shall be spring applied and electrically released and shall release only when drive motor is engaged. Operation: Controls shall be momentary pressure and completely automatic. Each entrance shall be urnished with a call station. The car shall be furnished with a pushbutton station with one button for each level served. The car push button station shall also contain an emergency stop switch, alarm bell, and light switch, and integrated phone. (required by ASME/ANSI A17.1 National Safety Codes for Elevators -Section 5.3 Private Residence Elevators.) Car and hall pushbutton stations to be brass or antique tone or

Controller: The controller components shall be enclosed in a metal cabinet. It shall contain the following components: Power relays and overload device suitable for the size motor and power supply. A microprocessor unit for all logical control and safety circuits. All components to be protected by fused circuits. An emergency, battery UPS operated circuit, shall be incorporated in the control logic to automatically provide emergency lighting and lower the lift in the event of an electric power failure. Batteries to be maintained at full charge by a trickle charge circuit during normal operation.

Hoistway Door Interlocks: Electrical / mechanical door locks shall be furnished for all hall doors to event elevator operation unless all doors are closed and to prevent opening of door when car is not at that Car Frame / Suspension: The steel car frame shall be attached to and suspended by three (3) 3/8" dia.

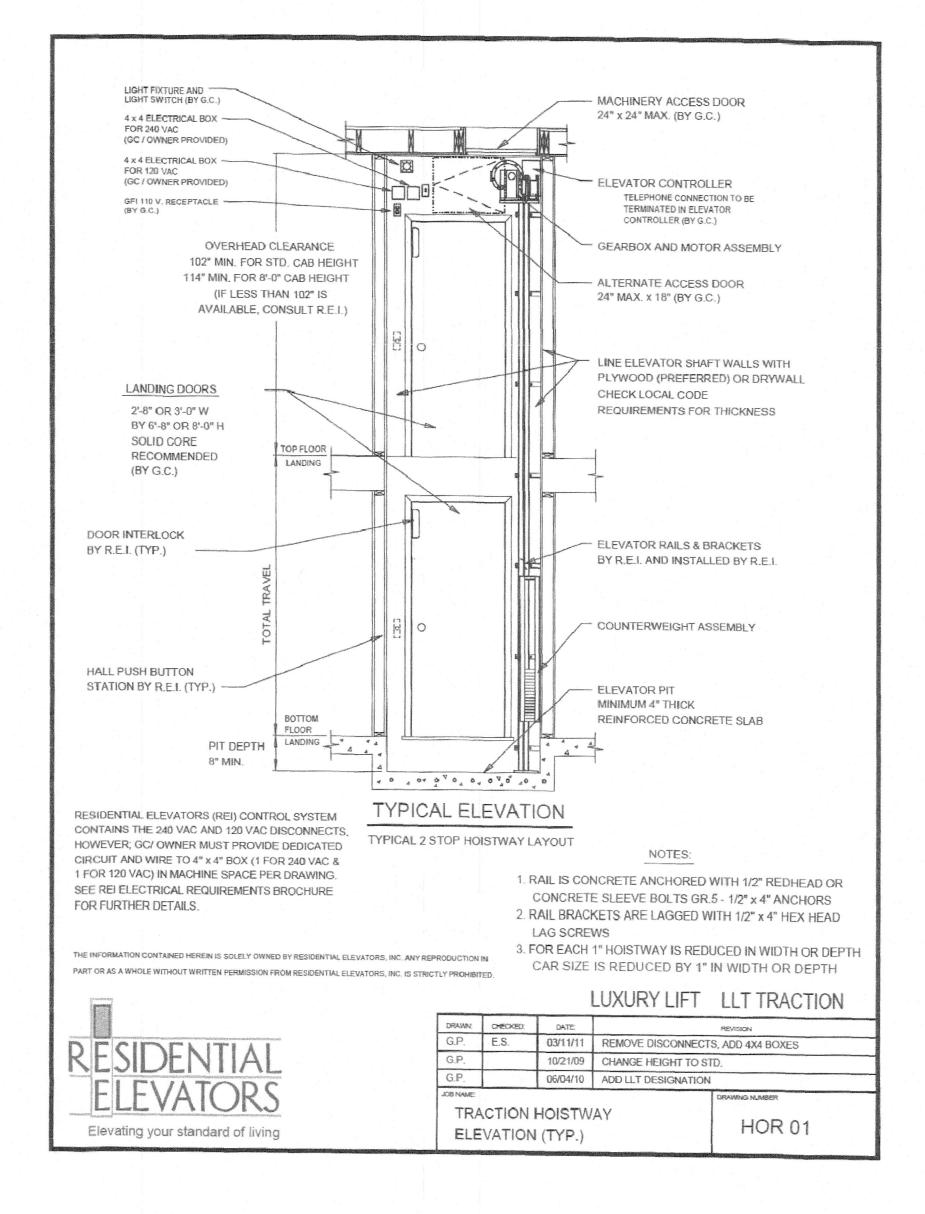
heavy duty aircraft cables. The cables shall be fastened to the pit structure on one end and pass over the U proove sheave to shackles attached to the car frame and safety device. Should one or more cables break or slacken, a broken rope safety mechanism shall apply two cams to wedge against the elevator guide rails and bring the car to a complete stop.

Installation: Installation to be performed by authorized elevator contractor. All work must be completed in accordance with installation and operating instructions provided by the manufacturer of the elevator and must be in compliance with requirements of the American Standard Safety Code, National Electrical Code, and state and local building codes.

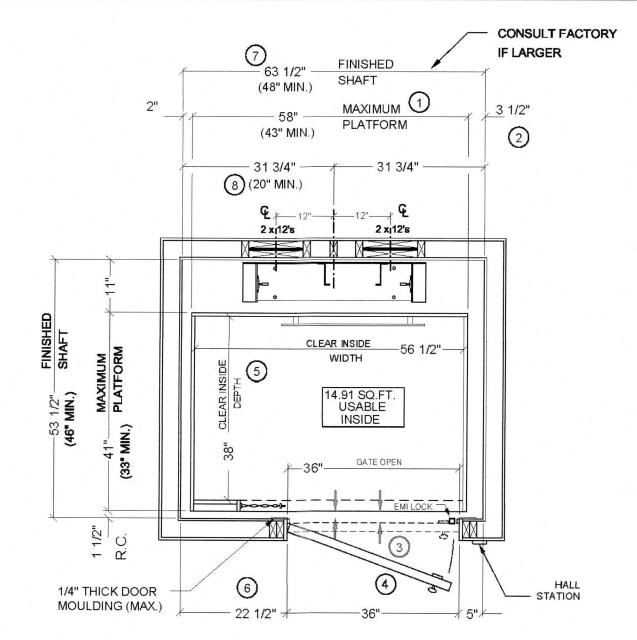
- Construction of a suitable, clean, clear, square, plumb (including pit) and legal elevator hoistway
- consistent with State and Local building codes. (Refer to manufacturer's hoistway plans.) Electrician shall furnish 240 VAC, 30 AMP circuit with 10/3 wire with ground to elevator controller.
- Electrician shall furnish a 120 VAC, 20 AMP circuit to elevator controller for the car lighting system. . Suitable, hinged, solid core hall doors. Door openings are 3'-0" standard unless otherwise specified.
- 8" deep recessed pit area
- Connection of telephone traveling cable to outside central exchange as required by ASME/ANSI A17.1 Special engineered Drawings or plans and any State, County or Local Permits.
- . Proper rail blocking support per REI specifications
- An access door with a minimum clear dimension of 18" x 24" is required to access equipment location to
- GFCI receptacle to be provided in controller area. 11. A 120 VAC switched light to be located in machinery space.

Standard Hoistway Plans, as drawn, are recommended size requirements only. Contact REI for layout assistance if your needs are different.

RESIDENTIAL ELEVATORS, INC. www.ResidentialElevators.com - Toll Free (800) 832 - 2004



HOR HP3 S 15 950#, REAR RAIL, IN-LINE OPENING, SCISSOR GATE, 15 SQ. FT. LUXURY LIFT LLT TRACTION



STANDARD HOISTWAY PLAN NOTE: ALL DIMENSIONS ARE APPROXIMATE

NOTES:

- 1) IF PLATFORM SIZE IS REDUCED, THEN THE BLOCKING IS TO BE POSITIONED SUCH THAT IT IS CENTERED ON THE PLATFORM. (PLATFORM DEPTH /2) + 2" = CENTERLINE OF RAIL BLOCKING OFF OF INSIDE FRONT WALL. (MIN. 28" DIMENSION)
- (2) CAR TO WALL (CTW) DIMENSION IS 3-1/2" MIN.
- (3) HOISTWAY DOORS & FRAMES MUST BE INSTALLED TO COMPLY WITH THE AUTHORITY HAVING JURISDICTION REQUIREMENTS. THESE DIMENSIONS VARY, CONSULT YOUR RESIDENTIAL ELEVATORS SALES REPRESENTATIVE FOR DETAILS PRIOR TO CONSTRUCTION.
- (4) HOISTWAY DOORS TO BE SOLID CORE (BY OTHERS.)
- (5) CLEAR CAB DIMENSIONS BASED ON A 3/4" FLAT WALL CAB DESIGN.
- (6) MINIMUM HINGE SIDE RETURN TO BE 8" TO ACCOMODATE GATE STACK.
- (7) MINIMUM HOISTWAY DIMENSION BASED ON 36" HOISTWAY (8) MIN. CLEARANCE TO ALLOW FOR MOTOR/ BRAKE/ GEARBOX
- All Traction Elevators require an access panel for emergency lowering. Access panel size and location must be discussed with your Residential Elevators Sales Representative prior to construction.

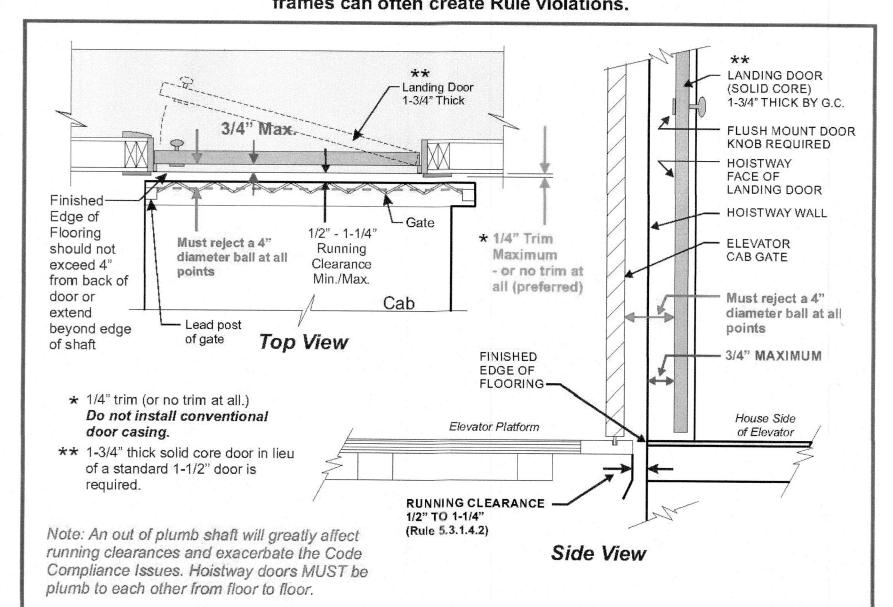
RESIDENTIAL ELEVATORS Elevating Your Standard of Living

Home Elevator 3/4" x 4" Rule

Residential Elevators manufactures and installs a fully code compliant elevator per the 2016 ASME ANSI A17.1 National Safety Code for Elevators - Section 5.3 Private Residence Elevators.

ASME 5.3.1.7.2 of the above referenced code Clearance Between Hoistway Doors or Gates and Landing Sills and Car Doors or Gates. The clearance between the hoistway doors or gates and the hoistway edge of the landing sill shall not exceed 3/4 inches. The distance between the hoistway face of the landing door or gate must reject a 4" diameter ball at all points.

> Note: Concrete block / masonry shafts and some commercial metal door frames can often create Rule violations.



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ELEVATOR DETAILS

SHEET NUMBER

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FINISH SCHEDULE							
SPACE NAME	FLOOR	BASE	WALLS	CEILING	CLG. HGT.	REMARKS	
GARAGE	CONC	-	PCB	C-GB	9'-4"	-	
					N N		
COVERED ENTRY	PVR	-	D	CYP	10'-4"	-	
FOYER	WD	WD	GB	C-GB	9'-4"/8'-8"	TRAY CEILING	
GREAT ROOM	WD	WD	GB	CYP	9'-4"	-	
DINING ROOM	WD	WD	GB	C-GB	9'-4"	<u>-</u>	
KITCHEN	WD	WD	GB	C-GB	9'-4"		
PANTRY	WD	WD	GB	C-GB	9'-4"	2 2, 2	
OFFICE	WD	WD	GB	C-GB	9'-4"	-	
BEDROOM 4	CPT	WD	GB	C-GB	9'-4"	- 1	
BATH 4	WD	WD	MR-GB	MR-C-GB	9'-4"	•	
TERRACE	PVR		Ē	CYP	9'-8"	-	
POWDER BATH	WD	WD	MR-GB	MR-C-GB	9'-4"	-	
					12 1		
M. BEDROOM	CPT	WD	GB	C-GB	10'-0"	- 1 2	
M. BATHROOM	16" PT	WD	MR-GB	MR-C-GB	10'-0"	-	
HER CLOSET	16" PT	WD	GB	C-GB	8'-0"	-	
HIS CLOSET	16" PT	WD	GB	C-GB	10'-0"	-	
TERRACE	TREX	-	HD	CYP	10'-4"		
BEDROOM 2	CPT	WD	GB	C-GB	10'-0"	-	
BATHROOM 2	16" PT	WD	MR-GB	MR-C-GB	10'-0"	-	
BEDROOM 3	CPT	WD	GB	C-GB	8'-0"	-	
BATHROOM 3	16" PT	WD	MR-GB	MR-C-GB	10'-0"	-	
HALLWAY	16" PT	WD	GB	C-GB	8'-0"	-	
LAUNDRY	WD	WD	GB	C-GB	8'-0"		
COVERED TERRACE	PT		<u> </u>	CYP	8'-4"	-	
		0.0	A 10 10				
ROOFTOP FOYER	WD	WD	GB	C-GB	8'-0"	-	
PT = PORCELAIN TILE AS SELECTED							

CPT = CARPET & PAD

WD = WOOD

MR-GB = MOISTURE RESISTANCE GYPSUM WALLBOARD W/ SMOOTH FINISH - PRIMED & PAINTED

MR-C-GB = MOISTURE RESISTANCE CEILING GYPSUM WALLBOARD W/ SMOOTH FINISH - PRIMED & PAINTED

GB = GYPSUM WALLBOARD W/ SMOOTH FINISH - PRIMED & PAINTED

C-GB = CEILING GYPSUM WALLBOARD W/ SMOOTH FINISH - PRIMED & PAINTED CONC = SEALED STEEL TROWEL FINISH CONC.

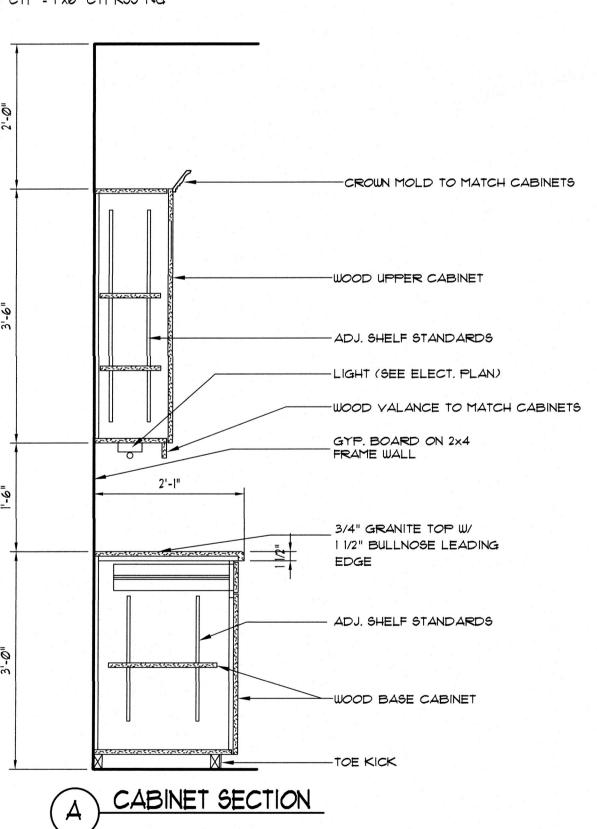
PYR = CONCRETE PAYER

ST = STUCCO CEMENTITIOUS FINISH

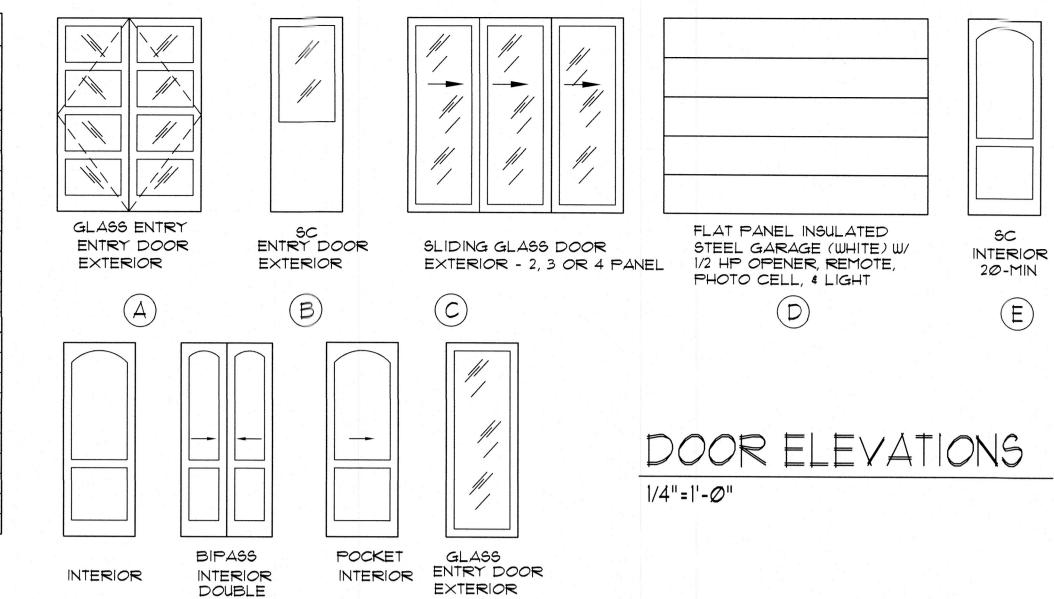
PCB = PRIMED & PAINTED SCRATCH COAT CEMENTITIOUS FINISH OVER CONCRETE BLOCK

HD = HARDIE CEMENT FIBER SIDING OR EQUAL

CYP = 1"x6" CYPRSS T&G



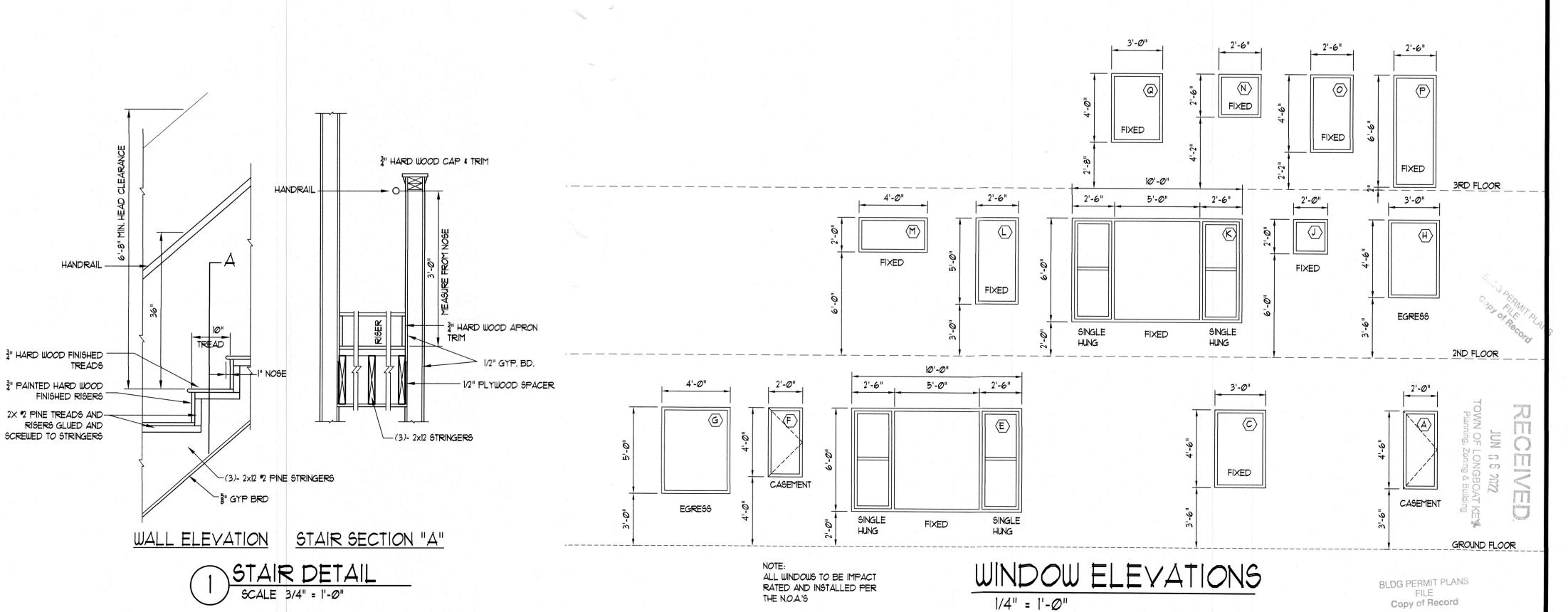
OPENING		DO	OR		HARDWARE	DESIGN	LOCATION
TYPE WIDTH HEIGHT THICK.			HEICHT	тніск.	SET	PRESSURE	
01	Α	6'-0 "	8'-0"	1 3/4"	LOCKSET LEVER, DEADBOLT, FLUSH BOLTS, THRESHOLD	40.6 / -53.0	FRONT ENTRY
02	В	3'-0"	8'-0"	1 3/4"	LOCKSET LEVER, DEADBOLT, THRESHOLD	40.6 / -53.0	GARAGE ENTRY
03	С	7'-0 "	8'-0"	- 11	SLIDING GLASS DOOR - 2 PANEL	38.1 / -48.1	OFFICE
04	С	16'-0 "	8'-0"	-	SLIDING GLASS DOOR - 4 PANEL POCKET	36.2 / -44.3	GREATROOM
05	J	2'-8"	8'-0 "	1 3/4"	LOCKSET LEVER, DEADBOLT, THRESHOLD	40.6 / -53.0	KITCHEN
06	С	8'-0"	6'-8"	- 1	SLIDING GLASS DOOR - 2 PANEL	38.1 / -48.1	MASTER, BED 3, BONUS, ROOF
07	D	10'-0"	8'-0 "	-	GARAGE O.H.	38.1 / -48.1	GARAGE
08	D	18'-0"	8'-0"	-	GARAGE O.H.	36.2 / -44.3	GARAGE
09	Е	2'-8"	8'-0 "	1 3/4"	LOCKSET LEVER, DEADBOLT, THRESHOLD		GARAGE INTERIOR
10	Е	3'-0"	8'-0"	1 3/4"	SEE ELEV MFG		ELEVATOR
11	Е	2'-0"	CUSTOM	1 3/4"	PRIVACY LEVER		GARAGE INTERIOR CUSTOM CUT
12	F	2'-8"	8'-0"	1 3/8"	PRIVACY LEVER		BED, BATH
13	F	2'-8"	8'-0 "	1 3/8"	PASSAGE LEVER	20 12	CLOSET
14	F	2'-8"	6'-8"	1 3/8"	PRIVACY LEVER	* 1	BED, BATH
15	Н	2'-8"	6'-8"	1 3/8"	POCKET W/ FINGER PULL (PRIVACY)	, p	LAUNDRY, CLOSET
16	F	2'-8"	6'-8"	1 3/8"	PASSAGE LEVER	а и .	CLOSET
17	F	2'-6"	6'-8"	1 3/8"	PASSAGE LEVER		CLOSET
18	F	2'-8"	6'-8"	1 3/8"	PASSAGE LEVER	F .	BONUS
19	F	2'-6"	6'-8"	1 3/8"	PRIVACY LEVER		TOILET
20	G	6'-0"	6'-8"	1 3/8"	BIPASS		CLOSET
21							





1/4" = 1'-0"

- 1. ALL WDW'S, SHALL BE IMPACT RATED WHITE VINYL,
- 2. ALL OPERABLE WINDOWS TO HAVE SCREENS.
- 3. ALL WINDOWS TO HAVE LAMINATED IMPACT TINTED GLASS.
- 4. TEMPERED GLASS SHALL BE USED AT ALL LOCATIONS REQUIRED BY CODE.
- 5. BEDROOM WINDOWS SHALL MEET EGRESS AS REQUIRED BY CODE.
- 6. ALL WINDOWS TO HAVE MOTORIZED SHADES.
- 7. ALL WINDOW SIZES AND R.O. SHALL BE VERIFIED BETWEEN WINDOW MFG. AND GENERAL CONTRACTOR.
- 8. ALL WINDOWS AND EXT DOORS SHALL BE INSTALLED AS PER THE N.O.A.S



THE N.O.A.'S

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(G)

Dan Draper Architect LLC



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WINDOW SCHEDULE

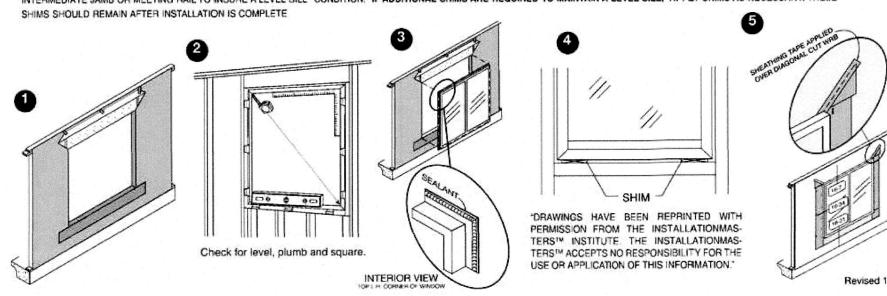
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A5.1

INSTALLATION INSTRUCTIONS FOR ALUMINUM FIN AND FLANGE WINDOWS

FAILURE TO FOLLOW THESE INSTRUCTIONS, AND BUILDING CODES REQUIREMENTS, MAY EFFECT THE REMEDIES AVAILABLE UNDER YOUR WARRANTY READ THESE INSTRUCTIONS COMPLETELY BEFORE BEGINNING. Please inspect your MI Windows and Doors, Inc. product thoroughly before beginning installation. Inspect the opening and the product, and do not install if there is any observable damage or other irregularity. The product specification sheet and warranty include important information regarding your product and may include product-specific installation requirements (for example, types of fasteners to be used with impact resistant windows and limitations on the height at which the product may be installed); if you did not obtain copies please contact MI Windows and Doors, Inc. Local building codes may impose additional recuirements, and those codes supercede these instructions.

- 1. IF THE BUILDING HAS A WEATHER RESISTANT BARRIER (WRB) I.E. HOUSE WRAP, PREPARE THE OPENING ACCORDING TO WRB MANUFACTURER'S INSTRUCTIONS. AT EACH TOP CORNER MAKE A 45° CUT IN THE WRB. FOLD UP THE WRB SO THAT THE TOP NAIL FIN OF THE UNIT CAN BE INSTALLED UNDERNEATH IT. (See Figure 1 below) FLASHING OF THE WINDOW OPENING IS RECOMMENDED AND MAY BE REQUIRED BY SOME BUILDING CODES.
- 2. MAKE SURE THE ROUGH OPENING IS PLUMB, SOUARE AND THE SILL PLATE IS LEVEL. ROUGH OPENINGS SHOULD BE 1/2" LARGER THAN NET WINDOW SIZE IN WIDTH & HEIGHT. (SEE FIGURE 2 BELOW)
- 3. CLOSE & LOCK THE SASH THROUGHOUT INSTALLATION, KEEP THE SIDE JAMBS PLUMB & SQUARE WITH HEAD AND SILL. BE CAREFUL NOT TO "CROWN UP" OR "BOW DOWN" THE HEAD OR SILL. CONSTANTLY CHECK WIDTH AT THE MEETING RAILS OF SINGLE AND DOUBLE HUNGS TO AVOID A "BOWED OUT" INSTALLATION. WHEN USING FLASHING APPLY THE BOTTOM PIECE BEFORE INSTALLING THE WINDOWS. (SEE FIGURE #1) FLANGE TYPE WINDOWS REQUIRE FLASHING THE ENTIRE OPENING PRIOR TO WINDOW INSTALLATION. FLASHING MUST MEET ASTM D-799, 24 HOUR
- 4. APPLY A CONTINUOUS 3/8" BEAD OF PREMIUM GRADE, COMPATIBLE EXTERIOR SEALANT TO THE INTERIOR (BACKSIDE) OF THE NAIL FIN OR FLANGE NEAR THE OUTSIDE EDGE ON ALL SIDES PRIOR TO SETTING THE WINDOW INTO THE ROUGH OPENING. (SEE FIGURE 3 BELOW)
- 5. SET AND CENTER THE WINDOW INTO THE OPENING, INSERT 1/4" SHIMS UNDER THE BOTTOM CORNERS (DO NOT PLACE SHIMS OR BLOCKS UNDER THE SILL EXCEPT AT THE CORNERS). THESE SHIMS SHOULD BE REMOVED AFTER INSTALLATION IS COMPLETE. (SEE FIGURE 4 BELOW) MULLED WINDOWS, SLIDERS AND UNITS WITH INTERMEDIATE JAMBS REQUIRE A SHIM AT EACH MULLION. INTERMEDIATE JAMB OR MEETING RAIL TO INSURE A LEVEL SILL. CONDITION. IF ADDITIONAL SHIMS ARE REQUIRED TO MAINTAIN A LEVEL SILL, APPLY SHIMS AS NECESSARY. THESE



WINDOW/DOOR FLASHING DETAIL

Do not caulk along top edge.

Flashing required over trim.

NichiTrim™only

Caulk is

Do not place nails

7/16" NichiTrim" only

in-between lap

16" max.

Weather

Resistive Barrier

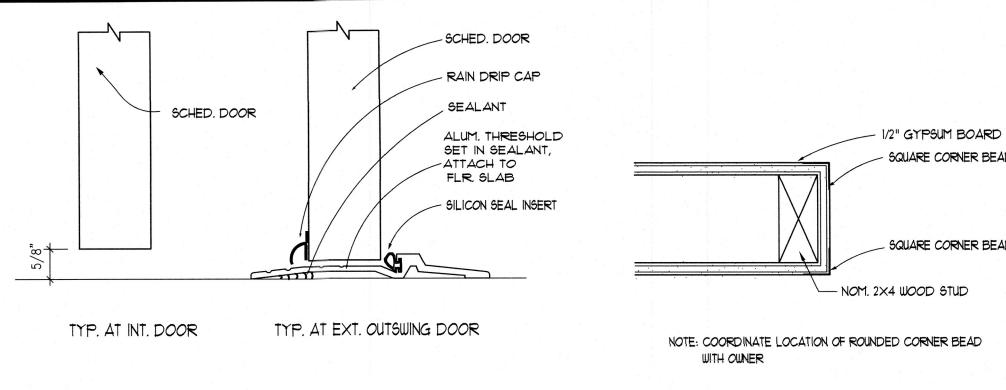
NichiTrim"

Leave a minimum

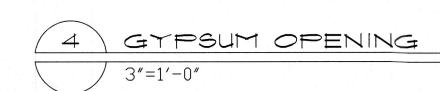
1/8" gap between siding

and trim, then caulk.

5/4" and 4/4" NichiTrim™





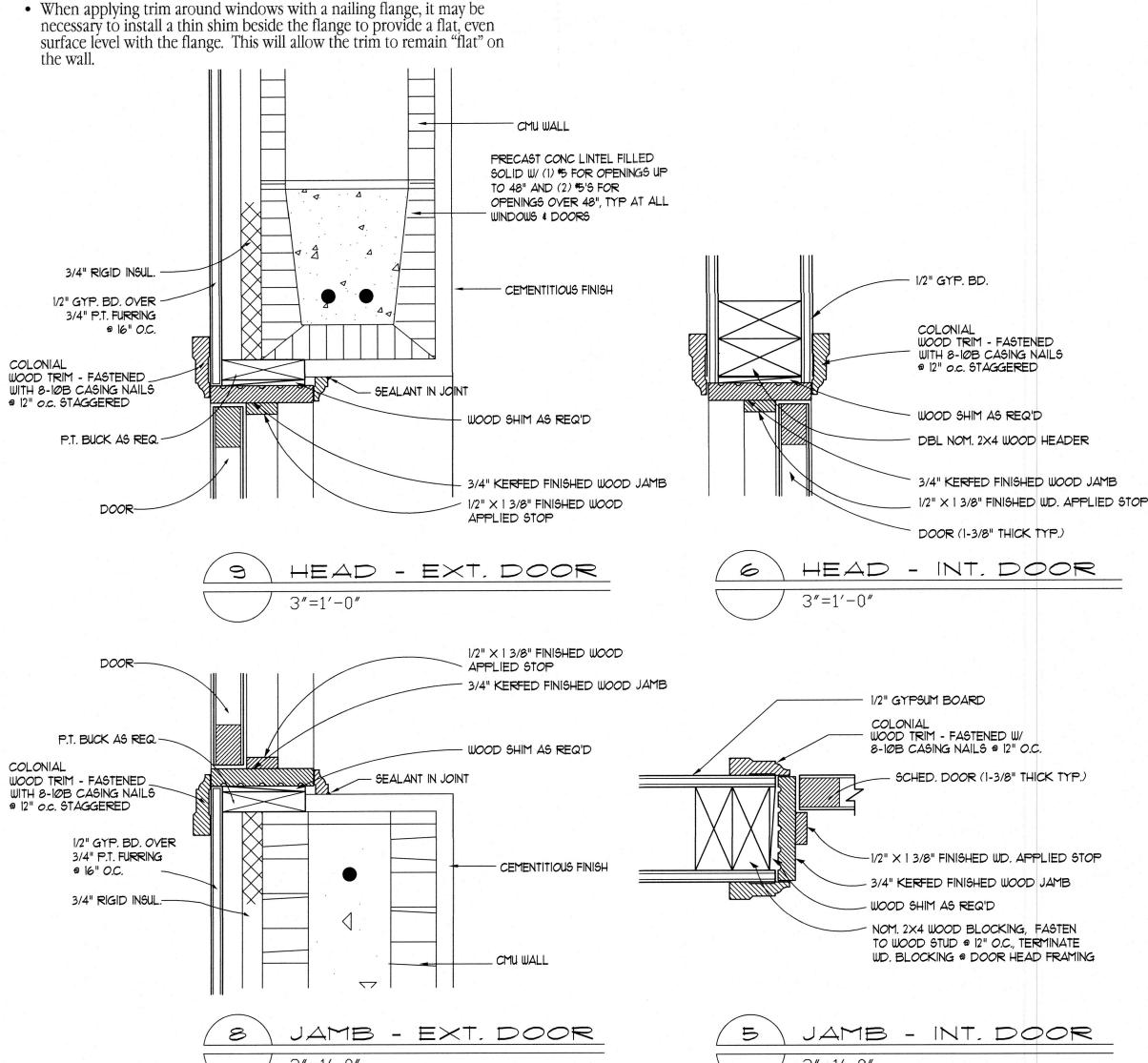


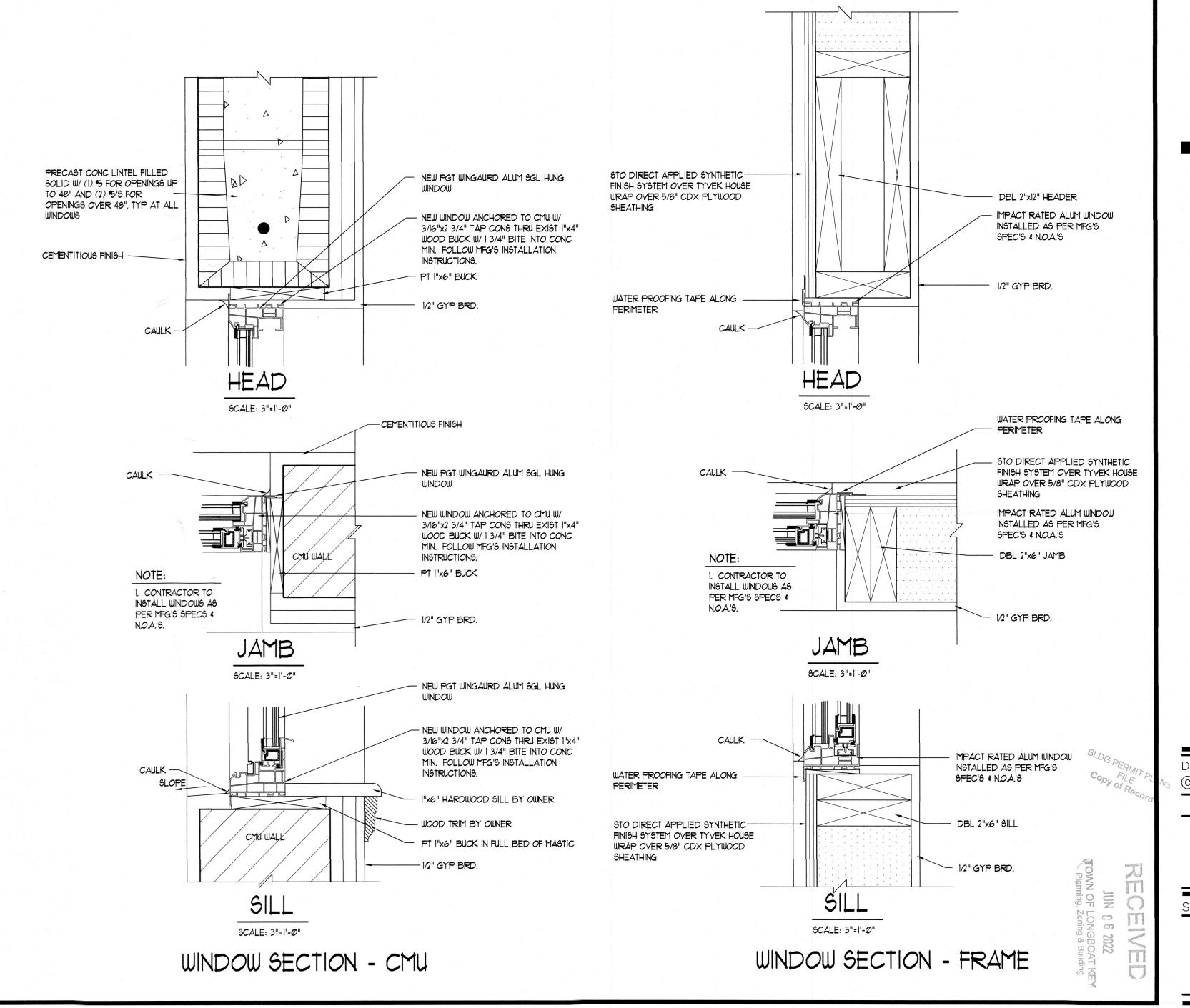
SQUARE CORNER BEAD

SQUARE CORNER BEAD

Trimming Windows, Doors & Openings (Fig. 15.2) • When picking up NichiTrim[™] off the pallet, you must turn it on its edge.

- When using NichiBoard™, NichiShake™, and Sierra Premium™ products, trim all openings prior to siding installation, and follow window, door, vent manufacturer's installation instructions.
- Leave a minimum 1/8" gap between trim and siding and apply sealant in accordance with manufacturer's recommendations.
- All horizontal trim must be flashed. Leave a 1/4" gap between the siding and flashing. Do not caulk this gap. Do not use raw aluminum flashings. Flashings must be galvanized, anodized, or PVC coated.
- Install door and window trim in the "cap-over" method. Ensure the top trim board spans over the top of the vertical or side trim pieces. (Fig. 15.2)





Dan Draper Architect



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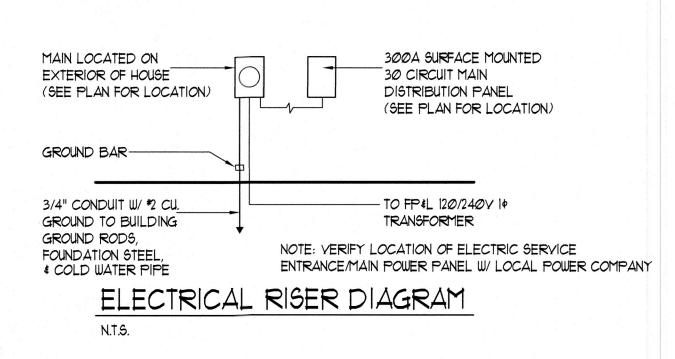
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WINDOW & DOOR **DETAILS**

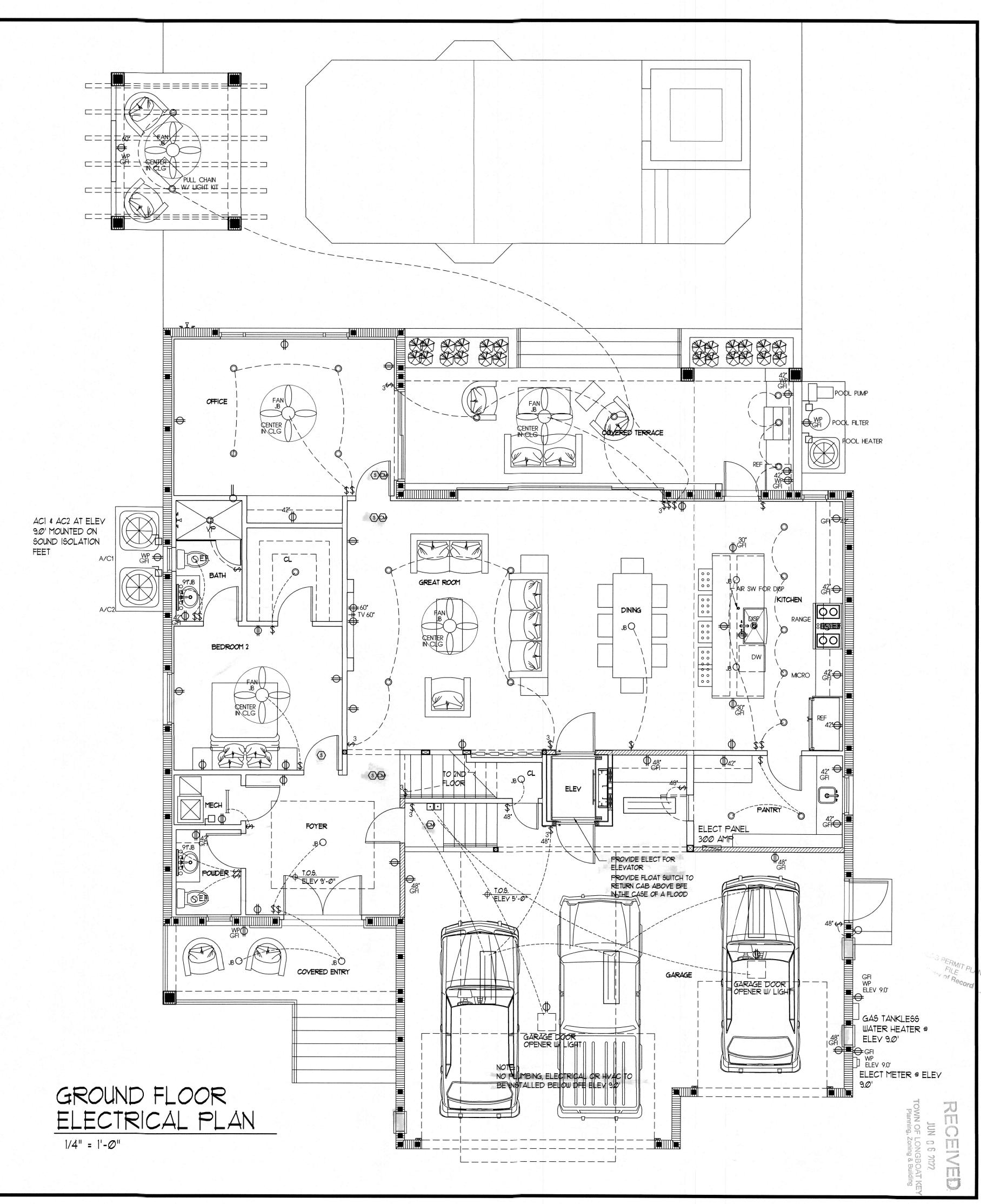
	LEGEND
Ф	DUPLEX OUTLET
Ф	SPECIALTY OUTLET - 220V
Фwр	WATER-PROOF OUTLET/GFI
∯ GFI	GFI OUTLET
•	1/2 SWITCHED DUPLEX OUTLET
\$	SWITCH @ 42" A.F.F. TO BOTTOM OF BOX
\$3	THREE WAY SINGLE POLE SWITCH
Фsge	SURGE PROTECTED DUPLEX OUTLET
T)	THERMOSTAT
∇	TELEPHONE JACK - CAT5E
+ TV	TELEVISION HIGH SPEED- QUAD SHIELD RG
· ·	DOOR BELL
<u>s</u>	COMBINATION SMOKE DETECTOR / CARBON MONOXIDE DETECTOR
Q	WALL MOUNTED LED LIGHT
0	RECESSED LED CAN LIGHT
- -•	RECESSED LED EYEBALL CAN LIGHT
O VP	REC. LED LIGHT W/ VAPOR PROOF LENS
⊙ GD	OVERHEAD GARAGE DOOR OPENER
O ^{FAN} JB	JUNCT. BOX FOR CEILING FAN
OJB	JUNCTION BOX
	ELECTRICAL PANEL- 300 A.
CHIME	DOOR CHIME
	DISCONNECT
(5)	EXHAUST FAN/VENT
	UNDER CABINET LOW PROFILE FLUOR.
	1x4 CEILING MTD. FLUOR.
00000	INCANDESCENT VANITY LIGHT FIXT.
4	FLOOD LIGHTS W/ MOTION SENSOR
+	LANDSCAPE LIGHT



NOTES

- 1. ALL CEILINGS FANS, SURFACE MOUNTED & HANGING LIGHT FIXTURES TO BE PICKED BY OWNERS.
- 2. ALL RECEPTACLES AND SWITCHES TO BE LEVITON IN DECORA WHITE OR EQUAL
- 3. ALL 120V WIRING TO BE 12-2 ROMEX W/ GROUND
- 4. ALL 220Y WIRING TO BE COPPER
- 5. 200 AMP MAIN SERVICE TO BE RUN UNDERGROUND FROM TRANSFORMER TO HOUSE IN CONDUIT
- 6. ALL GFI RECEPTACLES LOCATED IN BATHROOMS SHALL BE INDIVIDUAL RESET TYPE
- 1. HOUSE TO BE PRE-WIRED FOR A CENTRAL SECURITY ALARM SYSTEM
- 8. WATER HEATER TO BE TANKLESS GAS
- 9. A/C SYSTEM TO BE HEAT PUMP FORCED AIR
- 10. HOUSE TO BE EQUIPPED W/ SMOKE DETECTORS & CO2 (WHERE SHOWN ON PLAN) HARDWIRED AND PRE-WIRED TO ALARM SYSTEM
- II. ALL FLUORESCENT LIGHT FIXTURES TO HAVE WARM WHITE OR DAYLIGHT LAMPS
- 12. BASE FLOOD ELEVATION IS 12'-0" WITH DESIGN FLOOD ELEV = 13'-0"

 13. PROVIDE FOR (1) *5 VERTICAL REBAR ELECTRICAL GROUND TO FOUNDATION
- STEEL PER CODE.
- 14. DO NOT INSTALL OUTLETS BACK TO BACK, OFFSET EACH SIDE OF STUD
- 15. ALL WINDOW AND SLIDING GLASS DOORS TO HAVE MOTORIZED SHADES.
 PROVIDE 16/4 CONDUCTORS AND POWER AS SHOWN ON THE PLANS TO
 ALL WINDOW AND SLIDING GLASS DOORS, CONTROLS ARE TO BE WIRELESS.
- 16. ALL CEILING FANS TO BE WIRED FOR LIGHT KIT.

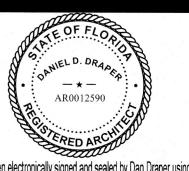


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FLUEGER RESIDENCE 737 NORTON STREET

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> ELECTRICAL PLAN GROUND FLOOR

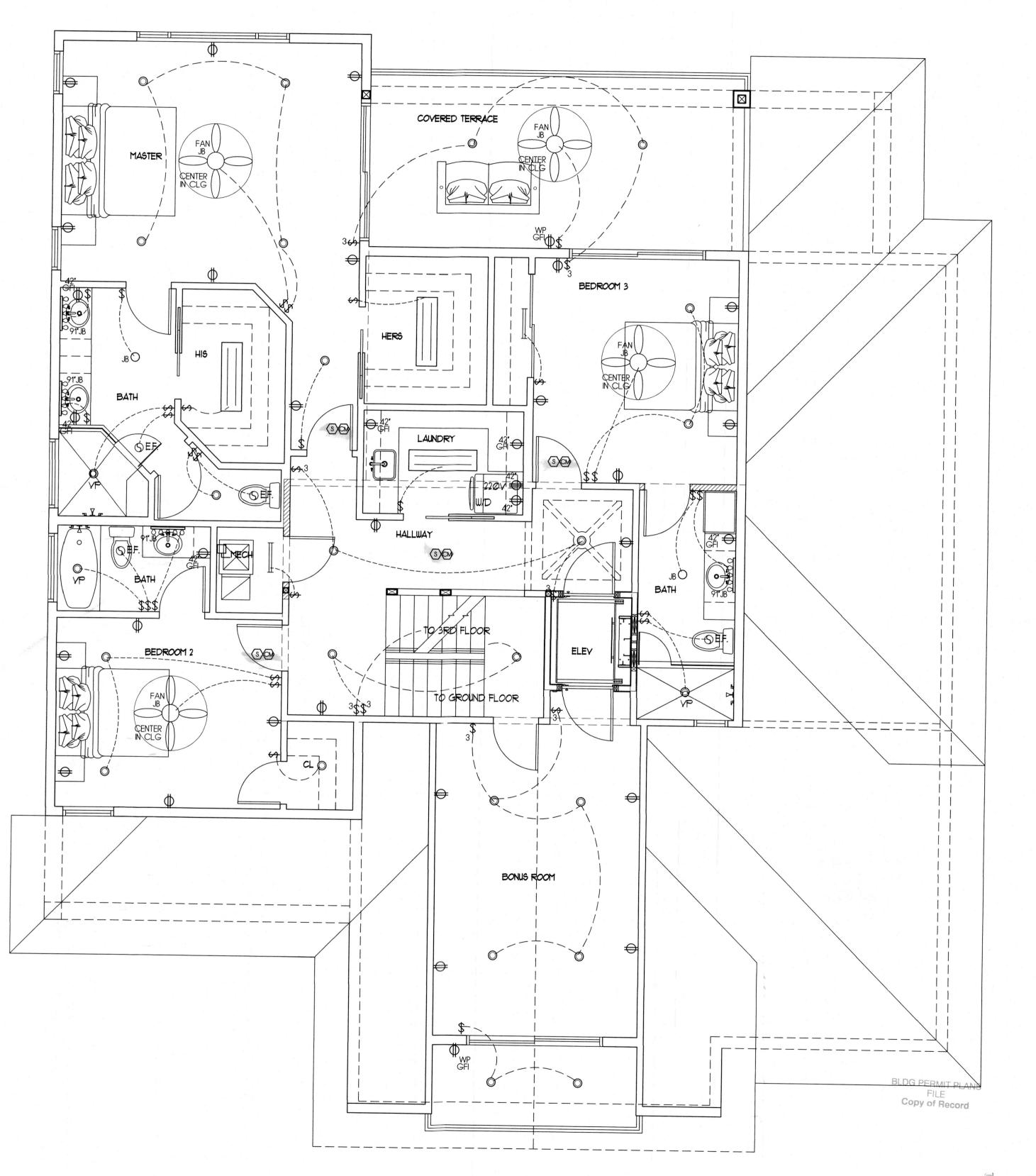
SHEET NUMBER:

A6.1

		LEGEND
	2 2 2	
	Ф	DUPLEX OUTLET
	#	SPECIALTY OUTLET - 220V
	₩P	WATER-PROOF OUTLET/GFI
	∯ GFI	GFI OUTLET
	•	1/2 SWITCHED DUPLEX OUTLET
	\$	SWITCH @ 42" A.F.F. TO BOTTOM OF BOX
	\$3	THREE WAY SINGLE POLE SWITCH
	Ф SGE	
	Ť	THERMOSTAT
	∇	TELEPHONE JACK - CAT5E
	† TV	TELEVISION HIGH SPEED- QUAD SHIELD RG6
	· ·	DOOR BELL
	S	COMBINATION SMOKE DETECTOR / CARBON MONOXIDE DETECTOR
	Q	WALL MOUNTED LED LIGHT
	0	RECESSED LED CAN LIGHT
	- •	RECESSED LED EYEBALL CAN LIGHT
	© ∨P	REC. LED LIGHT W/ VAPOR PROOF LENS
	⊙GD	OVERHEAD GARAGE DOOR OPENER
	O ^{FAN} ℬ	JUNCT. BOX FOR CEILING FAN
	ОЈВ	JUNCTION BOX
	0111145	ELECTRICAL PANEL- 300 A.
	CHIME	DOOR CHIME
	, L-h	DISCONNECT
	0	EXHAUST FAN/VENT
		UNDER CABINET LOW PROFILE FLUOR.
-		1x4 CEILING MTD. FLUOR.
-	00000	INCANDESCENT VANITY LIGHT FIXT.
-	44	FLOOD LIGHTS W/ MOTION SENSOR
L	Ψ	LANDSCAPE LIGHT

NOTE

- 1. ALL CEILINGS FANS, SURFACE MOUNTED & HANGING LIGHT FIXTURES TO BE PICKED BY OWNERS.
- 2. ALL RECEPTACLES AND SWITCHES TO BE LEVITON IN DECORA WHITE OR EQUAL
- 3. ALL 120Y WIRING TO BE 12-2 ROMEX W/ GROUND
- 4. ALL 220Y WIRING TO BE COPPER
- 5. 200 AMP MAIN SERVICE TO BE RUN UNDERGROUND FROM TRANSFORMER TO HOUSE IN CONDUIT
- 6. ALL GFI RECEPTACLES LOCATED IN BATHROOMS SHALL BE INDIVIDUAL
- HOUSE TO BE PRE-WIRED FOR A CENTRAL SECURITY ALARM SYSTEM W/ PHONE JACK, MAIN PANEL STUBBED OUT IN MASTER CLOSET.
- 8. WATER HEATER TO BE TANKLESS GAS
- 9. A/C SYSTEM TO BE HEAT PUMP FORCED AIR
- 10. HOUSE TO BE EQUIPPED W/ SMOKE DETECTORS & CO2 (WHERE SHOWN ON PLAN) HARDWIRED AND PRE-WIRED TO ALARM SYSTEM
- 11. ALL FLUORESCENT LIGHT FIXTURES TO HAVE WARM WHITE OR DAYLIGHT
- 12. BASE FLOOD ELEVATION IS 12'-0" WITH DESIGN FLOOD ELEV = 13'-0"
- 13. PROVIDE FOR (1) *5 VERTICAL REBAR ELECTRICAL GROUND TO FOUNDATION STEEL PER CODE.
- 14. DO NOT INSTALL OUTLETS BACK TO BACK, OFFSET EACH SIDE OF STUD
- 15. ALL WINDOW AND SLIDING GLASS DOORS TO HAVE MOTORIZED SHADES. PROVIDE 16/4 CONDUCTORS AND POWER AS SHOWN ON THE PLANS TO ALL WINDOW AND SLIDING GLASS DOORS. CONTROLS ARE TO BE WIRELESS.
- 16. ALL CEILING FANS TO BE WIRED FOR LIGHT KIT.



2ND FLOOR ELECTRICAL PLAN 1/4" = 1'-0" Planning, Zoning & Building

Dan Draper Architect



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ELECTRICAL PLAN 2ND FLOOR

SHEET NUMBER:

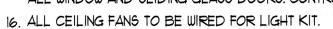
A6.2

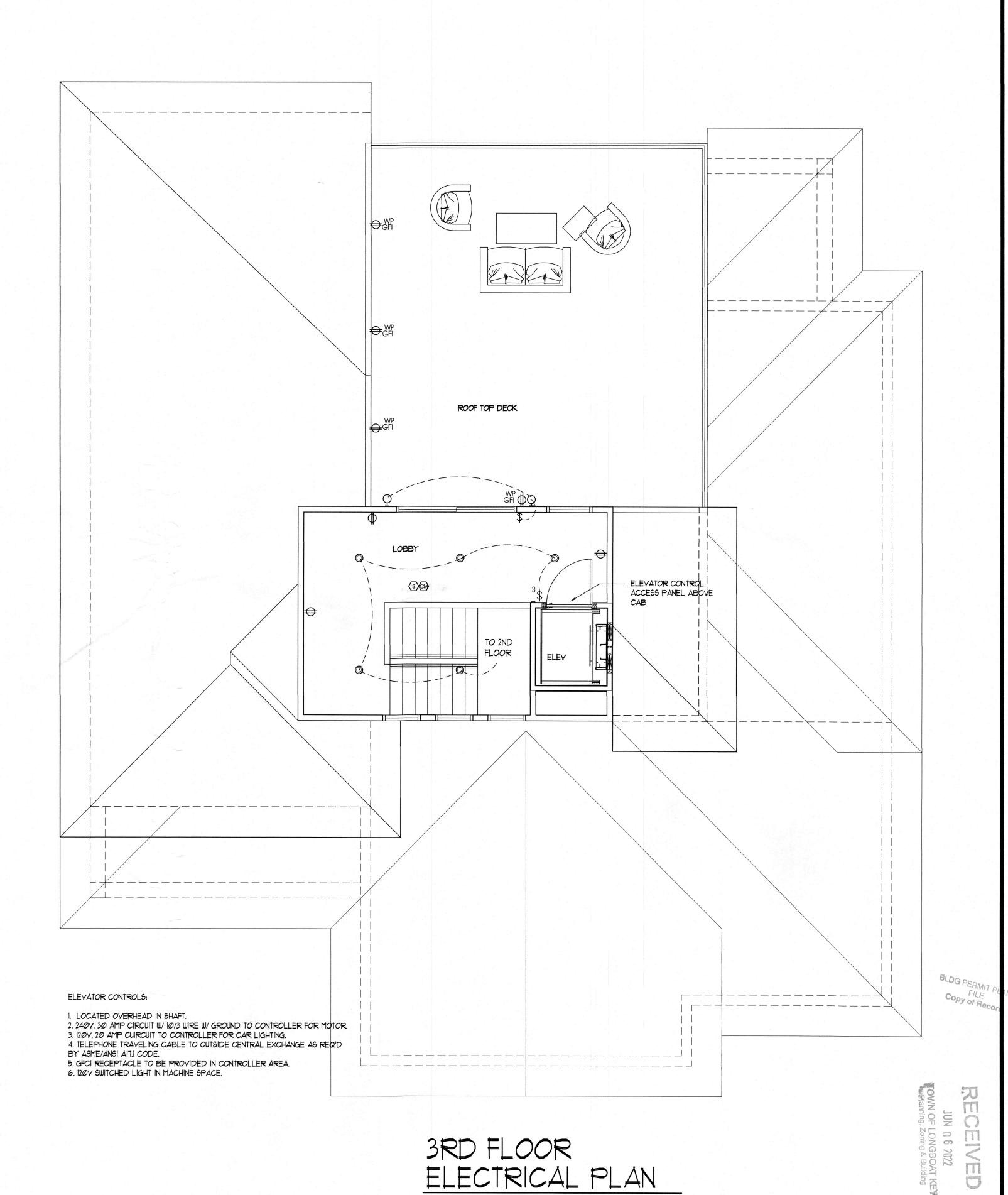
LEGEND	
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44	FLOOD LIGHTS W/ MOTION SENSOR
•	LANDSCAPE LIGHT

NOTE

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- 15. ALL WINDOW AND SLIDING GLASS DOORS TO HAVE MOTORIZED SHADES.
- PROVIDE 16/4 CONDUCTORS AND POWER AS SHOWN ON THE PLANS TO ALL WINDOW AND SLIDING GLASS DOORS, CONTROLS ARE TO BE WIRELESS.





1/4" = 1'-0"

Dan Draper Architect



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ELECTRICAL PLAN 3RD FLOOR

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