ANY AND ALL DISPUTES ARISING FROM EVENTS, WITH THE CONSTRUCTION OF THIS PROJECT BETW DWNER, CONTRACTOR(S) AND SUPPLIERS SHALL THROUGH BINDING ARBITRATION.

, ASSOCIATED WEEN THE BE RESOLVED

THE OWNER SHALL FILE A "NOTICE OF COMMENCEMENT" PRIOR OF THE BEGINNING THE THE PROJECT AND THE CONTRACTOR(S) SHALL FILE "NOTICE TO OWNER" AND PROVIDE "RELEASE OF LEVEL FOR ALL PAYMENT REQUESTS PRIOR TO DISBURSEMENT

HE CONTRACTOR SHALL PAY FOR ALL PERMITS, LICENSES, ESTS AND THE LIKE THAT MAY BE REQUIRED BY THE VAR-DUS AUTHORITIES HAVING JURISDICTION OVER THIS PROJECT SET THEY CITY, COUNTY, STATE OR FEDERAL.

CONSTRUCTION DOCUMENTS

THE CUSTOMER IS RESPONSIBLE FOR DELIVERING THE REQUIRED SETS OF CONSTRUCTION DOCUMENTS TO THE PERMIT ISSUING AUTHORITIES, FOR THE ISSUANCE OF CONSTRUCTION PERMITS. THE CONTRACTOR SHALL REVIEW THE CONSTRUCTION DOCUMENTS AND VERIFY ALL DIMENSIONS. ANY DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT PRIOR TO THE COMMENCEMENT OF ANY WORK OR FABRACATION OF ANY MATERIALS.

DO NOT SCALE OFF THESE PLANS
AMPLE DIMENSIONS ARE SHOWN ON THE PLANS TO LOCATE ALL ITEMS.
SIMPLE ARITHMETIC MAY BE USED TO DETERMINE THE LOCATIONS OF THOSE ITEMS NOT DIMENSIONED.

ELECTRICAL CODE: NATIONAL ELECTRICAL CODE - 2023 LIFE SAFETY: NFPA-101 - LATEST

Material: 1/2" Sheet Size: 4 Fasteners: 80

72" CD Plywood or 1/16" 0.5.B. : 48"x36" Sheets Perpendicular to Roof Framing 8d Ring Shank Nails per schedule on sheet 5D.2

OF DECKING

BUILDING CODE: 2023 FLORIDA BUILDING CODE, 8th EDITION

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

SOIL DESIGN STATEMENT: FOOTING DESIGN IS BASED UPON 1000PSF SOIL BEARING PRESSURE PRO-VIDED BY CLEAN SAND, GRAVEL OR STONE. OTHER SOIL CONDITIONS IC: CLAY, HIGH LEVEL OF ORGANICS OR OTHER UNDESIRABLE SOILS SHALL REQUIRE FOUNDATION MODIFACATIONS.

TYPE OF CONSTRUCTION

Г 0

70

<u>α</u>

_ _ _

Ω

Z

0

A m

0

€

0 2 0

0

 $\boldsymbol{\omega}$

3

c s o

Roof: Gable Construction, Steel Trusses a Walls: 2x6 Wood Studs a 16" O.C. Floor: 4" Thk Concrete Slab W/ Fibermesh Foundation: Continuous Stemwall Footer

MENCEMENT OF THE WARRA
E OF DETERMINING ANY WAR
UINED. THE CONTRACTOR SI
BCTION IF REQUESTED BY 1

| PO | OP | CALE: NONE ONUTOTONO ONUTOTONO

2x SCAB TO REDUCE OPENING $\widehat{\omega}$ ADD 2x FIREBLOCK

FIREBLOCKING NOTES:

PENETRATIONS

OFFIT/DROPPED CLG.

FIREBLOCKING SHALL BE INSTALLED IN WOOD FRAME CONSTRUCTION IN THE FOLLOWING LOCATIONS:

AND PARTITIONS

IN CONCEALED SPACES OF STUD WALLS , SPACES AT CEILING AND FLOOR LEVELS.

AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL AND HORIZONTAL SPACES SUCH AS OCCUR AT SOFFITS, DROP CEILINGS, COVE CEILINGS, ETC.

AT OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS AND FIREPLACES AT CEILING AND FLOOR LEVELS WITH "PYROPANEL MULTIFLEX SEALANT" AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL STUD WALL OR PARTITION SPACES AND CONCEALED SPACES CREATED BY AN ASSEMBLY OF FLOOR JOISTS, FIREBLOCKING SHALL BE PROVIDED FOR THE FULL DEPTH OF THE JOISTS AT THE ENDS AND OVER THE SUPPORTS.

(Q) SCALE: NONE Stopping Oniopoing

M

Z $\boldsymbol{\Omega}$ \triangleright 70 A $\boldsymbol{\omega}$ W 70 ш < \triangleright \rightarrow

CEILINGS OVER ATTACHED GARAGES OR GARAGES W/ LIVING AREA ABOVE SHALL BE 5/8" FIRECODE "C" GWB ON IX3 WOOD FURRING AT 16" O.C., ATTACHED W/ 1 1/4" BUGLEHEAD SCREWS 6" O.C. ALONG EACH POINT OF BEARING.

HARDWARE RETIGHTENING REQUIREMENTS

ALL LAG SCREW AND BOLT CONNECTIONS ON COMPOUND BEAMS, POSTS, GIRDERS, TIMBER TRUSSES AND OTHER STRUCTURAL MEMBERS TO BE INSPECTED PERIODICALLY AND RETIGHTENED AS NECESSARY.

OR FURTHER INFORMATION ON THE USE OF AND DISPOSAL OF INORGANIC RESENIC PRESSURE TREATED WOOD, PLEASE REFER TO THE EPA MATERIAL AFETY SHEET DEALING WITH THIS PRODUCT.

Q Q Q

12.5 / -34.7 11.4 / -31.9 10.0 / -28.2

-4|3 -38.0 -33.6

175 99 97 175 7

-48.4 -44.6 -39.4

203 / -562 185 / -51.7 16.1 / -45.7

12.5 / -51.3 11.4 /-47.9 10.0 / -43.5

14.9 13.6 11.9

<u>@</u> -2...

13.8 18.60 18.61 18.61

-676 -676 -676

203 / -83.1 185 / -77.7 16.1 / -705

0 0 <u>0</u>

|2.0/-|9.9 |1.4/-|9.4 |0.0/-|8.6

14.9 / -23.7 13.6 / -23.0 11.9 / -22.2

17.5 / -27.8 16.0 / -27.0 13.9 / -26.0

20.3 / -32.3 |8.5 / -31.4 |6.1 / -30.2

HIS WOOD HAS BEEN PRESERVED BY PRESSURE-TREATMENT WITH AN EPA-TEGISTERED PESTICIDE CONTAINING INORGANIC ARSENIC TO PROTECT IT ROM INSECT ATTACK AND DECAY, EXPOSURE TO TREATED WOOD MAY RESENT CERTAIN HAZARDS, THEREFORE, PRECAUTIONS SHOULD BE TAKEN SOTH WHEN HANDLING THE TREATED WOOD AND IN DETERMINING WHERE TO SE OR DISPOSE OF THE TREATED WOOD.

INTERIOR STUD WALLS SEPARATING LIVING AREA AGE AREAS SHALL BE CONSTRUCTED IN COMPLI, "UL Design U333", INCLUDING R-11 BATT INSULATION

ANCE WITH

NTERIOR BEARING WALLS SHALL BE CONSTRUCT PLIANCE WITH "UL Design U333", BATT INSULATION NCLUDED WHERE UNCONDITIONED AREA IS BEING ROM HEATED / COOLED AREA.

N COM-N SHALL BE SEPARATED

ALL INSULATION SHALL BE LEFT EXPOSED AND EFT INTACT ON THE WINDOWS AND DOORS UNTIL BY THE BUILDING OFFICIAL.

ALL LABLES

NORGANIC ARSENICAL PRESSURE TREATED WOOD SOME FRAMING MATERIALS SPECIFIED FOR THE CONSTRUCTION OF YOUR PROJECT SUCH AS SILLS OR EXTERIOR FRAMING ARE PRESSURE TREATED. EACH PIECE IS CLEARLY MARKED FOR EASY IDENTIFICATION AND IS USUALLY GREENISH IN COLOR.

ZONE

AREA

BUILDING COMPONENTS & CLADDING LOAD

27. MEAN BUILDING HEIGHT = 30.0°, EXPOSURE

7. ROOF ANGLE 7° TO 27°

PLEASE DO NOT MAKE ANY STRUCTURAL CHANGES TO THESE PLANS WITHOUT CONSULTING WITH THE ARCHITECT. THE OWNER SHALL ASSUME ANY AND ALL LIABILITY FOR STRUCTURAL DAMAGE RESULTING FROM CHANGES MADE TO THE PLANS OR BY SUBSTITUTION OF MATERIALS DIFFERENT FROM SPECIFICATION ON THE PLANS.

CHANGES TO FINAL

PLAN SETS

FOOTINGS AND FOUNDATIONS Footing: $20^{\circ\prime\prime} \times 12^{\circ\prime\prime}$ Cont. Stemmall 100/2-15 Cont. 4 wire

000

Truss Anchors: per Steel Truss Manufacturer
Wall Tension: Wall Sheathing Nailing is Adequate - 8d \$ 4" 0.0
Anchor Bolts: 1/2" A30T \$ 48" O.C. - 1st Bolt 8" from corner
Corner Hold-down Device: direct embed 6x6 p/t posts

Footing:

AURRICANE UPLIFT CONNECTORS

ARWALLS

Material: 7/6" O.S.B. "WindSTORM": 48" × 91", 109", 121" OR 145"
Sheet Size: 48"×91" (109", 121" OR 145") Sheets Placed Vertical
Fasteners: 8d Ring Shank Nails @ 4" O.C. Edges & 8" O.C. Interior
Dragstrut: Double Top Plate (5.Y.P.) W/2 - 16d Nails @ 12" O.C.
Wall Studs: 2x6 SPF Studs @ 16" O.C.

L WOOD IN CONTACT WITH CONCRETE OR MASS E PRESSURE TREATED.

ONRY SHAL

ALL WORK SHALL BE IN ACCORDANCE W/ APPLICABL ND LOCAL REGULATIONS, INCLUDING APPLICABLY CODES, ALL COMPONENTS OF THE BUILDING SHALL BE MINIMUM ENERGY REQUIREMENTS OF THE BUILDING PRIOR TO THE COMMENCEMENT OF THE NEITING PRIOR TO THE COMMENCEMENT OF THE

CABLE CODES
SLE ENERGY
LL MEET WITH
LDING CODE.
THE ARCHITECT
E WORK.

Ħ ATION

CENTERLINE PLUS OR MINUS Z Z Z Z AMINATED

No. or Nr. Z Ö 흄 Š OVERHEAD HEAD DOOR NRY OPENING

1/4" or

ONE QUARTER

PENNY

ONE INCH ONE FOOT

A B B B B 7 ORCING (ED) SURE TREATED

. 10a

BOTTOM

BY OTHERS

Z Z Z Z Z Z

CO1G

8

IG GLASS DOOR OPENING

NNEE RIVER LOG HOMES

ELEVATION

0 N O

5. INITIAL TREATMENT SHALL BE DONE AFTER ALL EXCAVATION AND BACKFILL IS COMPLETE. FBC 1816.1.1

6. SOIL DISTURBED AFTER THE INITIAL TREATMENT SHALL BE RETREATED INCLUDING SPACES BOXED OR FORMED. FBC 1816.1.2

1. BOXED AREAS IN CONCRETE FLOOR FOR SUBSEQUENT INSTALLATION OF TRAPS, ETC., SHALL BE MADE WITH PERMANENT METAL OR PLASTIC FORMS. PERMANENT FORMS MUST BE OF A SIZE AND DEPTH THAT WILL ELIMINATE THE DISTURBANCE OF SOIL AFTER THE INITIAL TREATMENT. FBC 1816.1.3

8. MINIMUM 6 MIL VAPOR RETARDER MUST BE INSTALLED TO PROTECT AGAINST RAINFALL DILUTION. IF RAINFALL OCCURS BEFORE VAPOR RETARDER PLACEMENT, RETREATMENT IS REQUIRED. FBC 1816.1.4

9. CONCRETE OVERPOUR AND MORTAR ALONG THE FOUNDATION PERIMETER MUST BE REMOVED BEFORE EXTERIOR SOIL TREATMENT. FBC 1816.1.5

10. SOIL TREATMENT MUST BE APPLIED UNDER ALL EXTERIOR CONCRETE OR GRADE WITHIN 11-0" OF THE STRUCTURE SIDEWALLS. FBC 1816.1.6

11. AN EXTERIOR VERTICAL CHEMICAL BARRIER MUST BE INSTALLED AFTER CONSTRUCTION IS COMPLETE INCLUDING LANDSCAPING AND IRRIGATION. ANY SOIL DISTURBED AFTER THE VERTICAL BARRIER IS APPLIED, SHALL BE RETREATED. FBC 1816.1.6

N. A CERTIFICATE OF COMPLIANCE MUST BE ISSUED TO THE BUILDING DEPARTIENT BY *LICENSED PEST CONTROL COMPANY BEFORE A CERTIFICATE OF COUPANCY WILL BE ISSUED. THE CERTIFICATE OF COMPLIANCE SHALL STATE: THE BUILDING HAS RECEIVED A COMPLETE TREATMENT FOR THE PREVENTION F SUBTERRANEAN TERMITES. THE TREATMENT IS IN ACCORDANCE WITH THE SUBTERRANEAN TERMITES. THE TREATMENT IS IN ACCORDANCE WITH THE SUBTERRANEAN TERMITES. THE TREATMENT OF AGRICULTURE AND CONSULTES AND LAWS OF THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES". FBC 18/6.1.1 ARE REQUIRED TO HAVE PER-CONSTRUCTION TREATMENT.

IB. NO WOOD, VEGETATION, STUMPS, CARDBOARD, TRASH, ETC., SHALL BE BURIED WITHIN IB'-0" OF ANY BUILDING OR PROPOSED BUILDING. FBC 2303.1.4

A PERMANENT SIGN WHICH IDENTIFIES THE TERMITE TREATMENT PROVIDER AND NEED FOR REINSPECTION AND TREATMENT CONTRACT RENEWAL SHALL BE PROVIDED. THE SIGN SHALL BE POSTED NEAR THE WATER HEATER OR ELECTRIC PANEL. FBC 1042.6

"CONDENSATE AND ROOF DOWNSPOUTS SHALL DISCHARGE AT LEAST 1'-0" AWAY FROM BUILDING SIDE WALLS. FBC 1503.4.4 . IRRIGATION/SPRINKLER SYSTEMS INCLUDING ALL RISERS AND SPRAY EADS SHALL NOT BE INSTALLED WITHIN I'-O" FROM BUILDING SIDE WALLS. BC 1503.4.4

D E S

LOAD CRITERIA: RISK CATAGORY: 2,

m X 70

Ú

ILUING SHALL NOT BE CONSIDERED AN AC

CEPTABLE

CONNECTOR IN

ORMED METAL CONNECTORS, AS PER THE SCHEDULE HEREIN, AVE THE NUMBER OF NAILS INSTALLED AS REQUIRED BY THE ANUFACTURER, OR AS DIRECTED BY THE PLANS.

4. AFTER ALL WORK IS COMPLETED, LOOSE WOOD AND FILL MUST BE REMOVED ROM BELOW AND WITHIN 1'-0" OF THE BUILDING. THIS INCLUDES ALL GRADE STAKES, TUB TRAP BOXES, FORMS, SHORING OR OTHER CELLULOSE CONTAINING MATERIAL. FBC 2303.13

PROTECTION NOTES:

SOIL CHEMICAL BARRIER METHOD:

(CEPTION: PAINT AND DECORATIVE CEMENTIOUS FINISH LESS THAN 5/8" ICK ADHERED DIRECTLY TO THE FOUNDATION WALL. FBC 1403.16 TO PROVIDE FOR INSPECTION FOR TERMITE INFESTATION, BETWEEN WALL NOT BE LESS THAN 6".

1. THE DESIGN COMPLIES WITH THE REQUIRENBUILDING CODE - SECTION 1609 AND OTHER SPECIFICATIONS, ALL CODES AND SPECIFICATIONES.

NATIONS STALL ENERGED STALL E

B FLORIDA DES AND LATEST EDITION

m

N GENERAL, NAILS SHALL PENETRATE THE SECOND MEMBER A DISTANCE EQUAL TO THE THICKNESS OF THE MEMBER BEING NAILED THERETO, OR GREATER.

THERE SHALL BE NOT LESS THAN 2 NAILS PER CONNECTION.

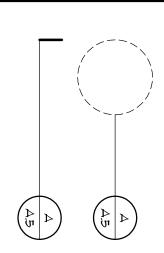
STRUCTURAL DESIGN CRITERIA:

BASED ON ANSI/ASCE T-22. 2023 FBC 1609-A WIND YELOCITY: $arphi_{
m ASD}$ = 101 MPH

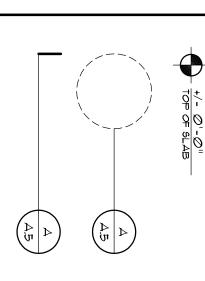
A. FLOOR DESIGN LOADS: SUPERIMPOSED DEAD LOADS: SUPERIMPOSED LIVE LOADS: RESIDENTIAL BALCONIES WIND NET UPLIFT: ARE AS INDICATED 40 70 70 70 70 70 ON PLANS

. 25 PSF

SYMBOLS ARE MOST OFTEN ENCOUNTERED IN THE FOLL DRAWINGS: ELEVATIONS, DIMENSION PLANS, SECTIONS & STRUCTURAL PLANS

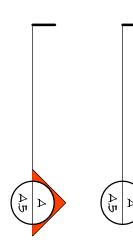


TYPE OF DETAIL MARK USED TO INDICATE A SECTION ie: SECTION "A" ON SHEET "A.5", TAIL INDICATES DIRECTION OF VIEW

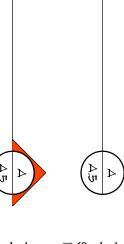


TYPE OF DETAIL MARK USED TO INDICATE A SECTION OR DETAIL ASSOCIATED WITH A PLAN VIEW

TYPE OF ELEVATION MARK USED TO INDICATE A PREFERRED TARGET ELEVATION - TRUE MEASUREMENT.



PE OF SECTION MARK USED INDICATE A VIEW TAKEN IN THE SECTION OF THE ARROW IG: STION "A" FOUND ON SHEET A.5 THE PROJECT PLANS



Digitally signed by: N. P. GEISLER
DN: CN = N. P.
GEISLER C = US O =
AR0007005 OU =
ARCHITECT
Date: 2024.08.02 12:45:
46 -05'00'

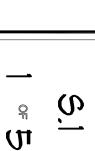
N.P.

ER

AR0007005

GEISL



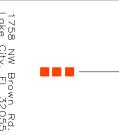














NOTES IN THE "PLANS" PACKAGE OF THE CONSTRUCTION DOCU SUPERSEDE SIZES & SPACINGS OF NAILS CONTAINED HEREIN.

AILS PROJECTING BEYOND THE LAST WOOD

MEMBER SHALL



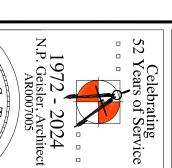
SHALL

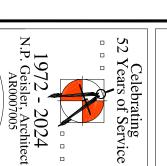


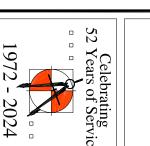
















HEDULE

GENERAL NOTES:

THE CONTRACTOR SHALL INDEMNIFY THE OWNER CLAIMS, WHETHER FROM PERSONAL INJURY OR PROMAGE, ARISING FROM EVENTS ASSOCIATED WIT PERFORMED UNDER THE CONTRACT FOR THIS PR

AGAINST ALL ROPERTY TH THE WORK WJECT.

DESIGN VALUES/LOADS & CODES

WIND DESIGN SPEED: 130 MPH, UNLESS NOTED OTHERU

PROJECT INFORMATION / NOTES

HALL WARDLLOWING THE
DY THE OWNER.
S AND WORKS ONT TO THE

71 I	ъ	
PLATE TO FOUNDATION:	APPLICATION	
STUD(S); ATION;		CHUERAL FRAMING ANCHOR SCH
SIMPSON ST22 5/8"# THRU-BOLT	MANUF'R/MODEL	ANCHOR
→		

NOTE: ALL ANCHORS SHALL BE SECUMANUFACTURER FOR MAXIMUM	HEADER TO KING STUD(S): PLATE TO FOUNDATION: PORCH BEAM TO POST: PORCH POST TO FND: MISC. JOINTS
NOTE: ALL ANCHORS SHALL BE SECURED W/NAILS AS PRESCRIBED BY THE MANUFACTURER FOR MAXIMUM JOINT STRENGTH, UNLESS NOTED OTHERWISE	5/8"¢ THRU-BOLT 5/8"¢ THRU-BOLT 5/MP50N PC44/EPC44 5/MP50N ABU44 5/MP50N A34
BY THE OTHERWISE.	1310# 3340# 1100# 2200# 315#/240

NOTE:	SIMPSON A34 FRAMING ANCHORS, TYPICAL T.O.	NOTE: ALL UNLISTED JOINTS IN THE LOAD PATH SHALL BE REINFORCED WITH	JOINT REINFORCEMENT AND FASTENERS.	REFER TO THE INCLUDED STRUCTURAL DETAILS FOR ADDITIONAL ANCHORS/	TANUFACTURE DE TO COTTON SET INLL HEADINGT MUNICEMENT ACTION OF THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TH	ALL ANCHORS SHALL BE SECURED W/ NAILS AS PRESCRIBED BY THE
		SE VENEOROED WITH		OR ADDITIONAL ANCHORS/	ALESS NOTED OTHERWISE	ORESCRIBED BY THE

"SEMCO" PRODUCT APPROVAL: MIAMI/DADE COUNTY REPORT #35-0818.15 "SIMPSON" PRODUCT APPROVALS: MIAMI/DADE COUNTY REPORT #31-0101.05, #36-1126.11, #39-0623.04 SBCC1 NER-443, NER-393

CHNERAL NAILING SCHEDULE

CONNITOTION CONNITOTION CONNITOTION	COMMON NAILS Nr. / SPACING	Nr. / SPACING
BRIDGING TO JOIST, TOE NAIL	g <u>e</u>	2 EA, END
2" SUBFLOOR TO JOIST,		
BLIND # HACE NAILING	0 <u>0</u>	N
SOLE PLATE TO JOIST OR BLOCKING	-	
FACE NAILED	<u>0</u>	Ú <u>0</u> <u>9</u>
TOP OR SOLE PLATE TO STUD		
END NAILED	<u>o</u>	2
STUD TO SOLE PLATE, TOE NAILED	<u>0</u>	3 OR 2 160
DOUBLE STUDS, FACE NAILED	<u>o</u>	24" O.C.
DOUBLE TOP PLATES, FACE NAILED	<u>o</u>	
TOP PLATES - LAPS & INTERSECTIONS	ট	
FACE NAILED	<u>o</u>	N
$1 \times$ 6 SHEATHING TO HACH POINT		

	1/8" FIBERBOARD SHEATHING		OSB SHEATHING, 1/16" THICK		3/4" PLYWOOD SUBFLOORING					BUILT-UP GIRDERS & BEAMS	NAILED	BUILT-UP CORNER STUDS, FACE	OF BEARING, FACE NAILED	-X 6 SHEATHING TO EACH POINT	FACE NAILED	-CT TT4-HU - T4TU 4 N-HRUHO - CNU
	<u>0</u>		80 R.S.		<u>0</u>					200 d	<u>o</u>		<u>0</u>		<u>0</u>	
0" 00.0 0	3" O.C. @ EDGE	10" 0.0. 0 NTERNIED ATE	© O.C. ⊗ EDG!	9 0 0 0	の <u>OC</u> の EDG!	≰ @ SPLICES	2 @ EA. END	# STAGGERED	TOP # BOTTON	32" O.C. @	30" O.C.		2		N	

ORNER STUDS, FACE	0	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	000	TOD & WOTTOM & STAGGENED - 2 @ EA, END 2 @ SPLICES
OD SUBFLOORING	<u>0</u>	6" O.C. ® EDGES 10" O.C. ® INTERMEDIATE
HING, 7/16" THICK	80 70 70 80	O OC. DEDGES
OARD SHEATHING	<u>0</u>	3" 00. 0 EDGES 6" 00. 0 NTERNTEDIATE

HEIGHT & EXPOSURE ADJUSTMENT COEFFICIENTS

"B" BOOUNE

Ŕ

00000

30.4 / 29.0 / 27.2 /

-40.7 -38.0 -34.3

35.3 / -47.2 33.7 / -44.0 31.6 / -39.8

30.4 / 29.0 / 27.2 /

-33.0 -31.6 -29.8

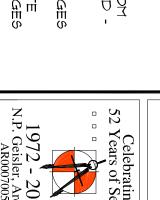
35.3 / -38.2 33.7 / -36.7 31.6 / -34.6

O" O.O. ®		
NIERMEDIATE 3" O.C. & EDGES	o 0	AND GHEATHING
9 00 0 0		
の = O.C. ® EDGES	80 N.S.	NG, 1/16" THICK
9 <u>0</u> <u>0</u>		
の EDD EDD EDD EDD EDD EDD EDD ED	00	D SUBFLOORING
\$ 0 SPLICES		
2 0 M A. M N D		

NAILS, BOLTS AND OTHER METAL CONNECTORS WHICH ARE USED IN LOCATIONS EXPOSED TO THE WEATHER SHALL BE GALVANIZED OR OTHERWISE CORROSION RESISTANT.			8 SHEATHING, 7/16" THICK	" PLYWOOD SUBFLOORING
SHALL BE GA	2	L L	70 70 	<u>0</u>
ARE USED IN	0 00 00 00 00 00 00 00 00 00 00 00 00 0			

	80 70.50.		00			
	の = O.C. ® ED.GES	9 00 0	の = O.C. ® 目口4目の	# @ SPLICES	2 O MA, MND	4 0 11000117117 -

_		
	в ОО <u>о</u> <u>о</u>	
S THO	SHUTH BOOK BO	70.U.S.
111		
	9 	
#iio	SHUCH ® CO = の	<u>0</u>
	\$ 300 CES	
	2 @ MA, MND	
	CHNHUUDAIN ♥	





3