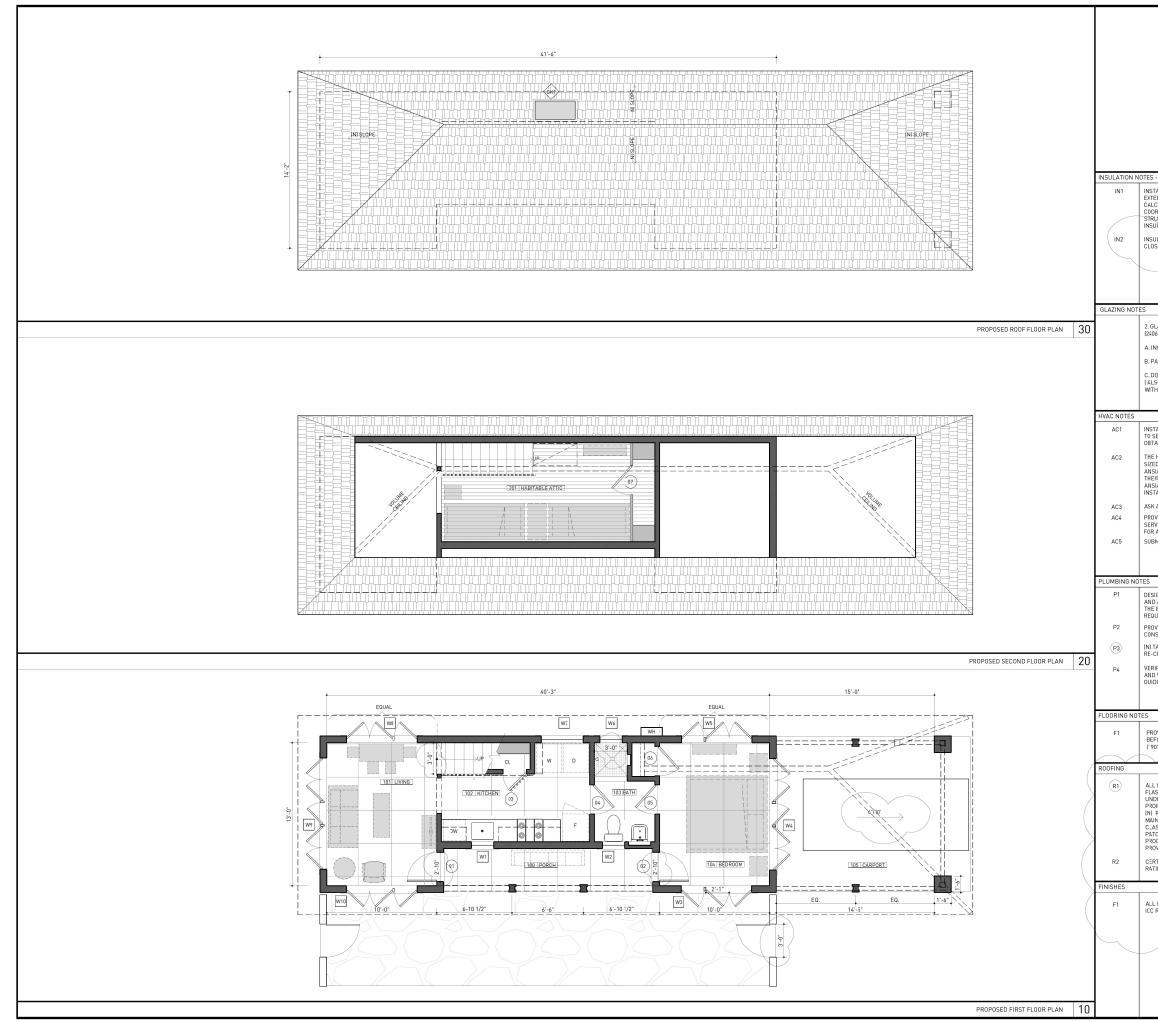


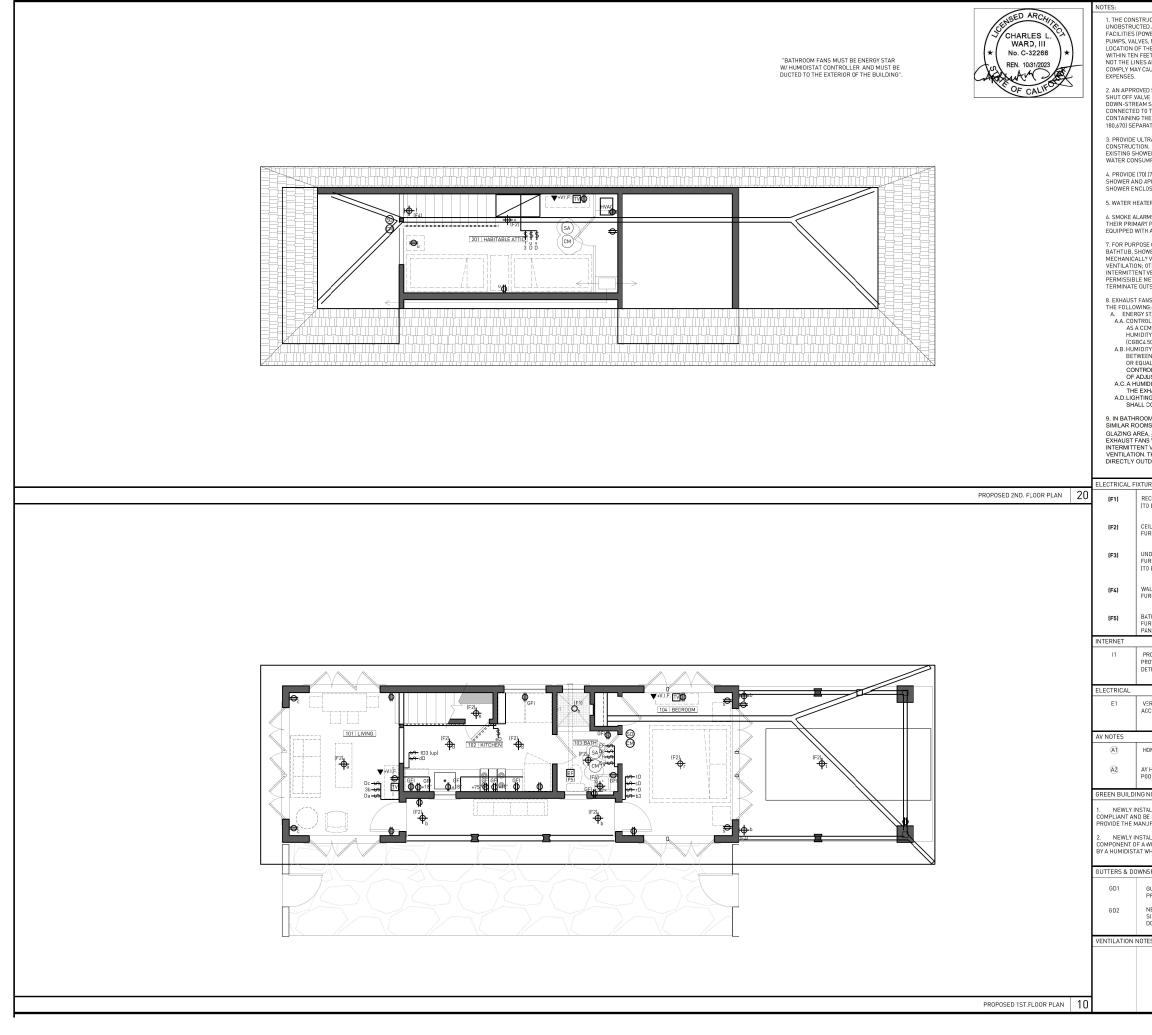


SHEET SCHEDULF

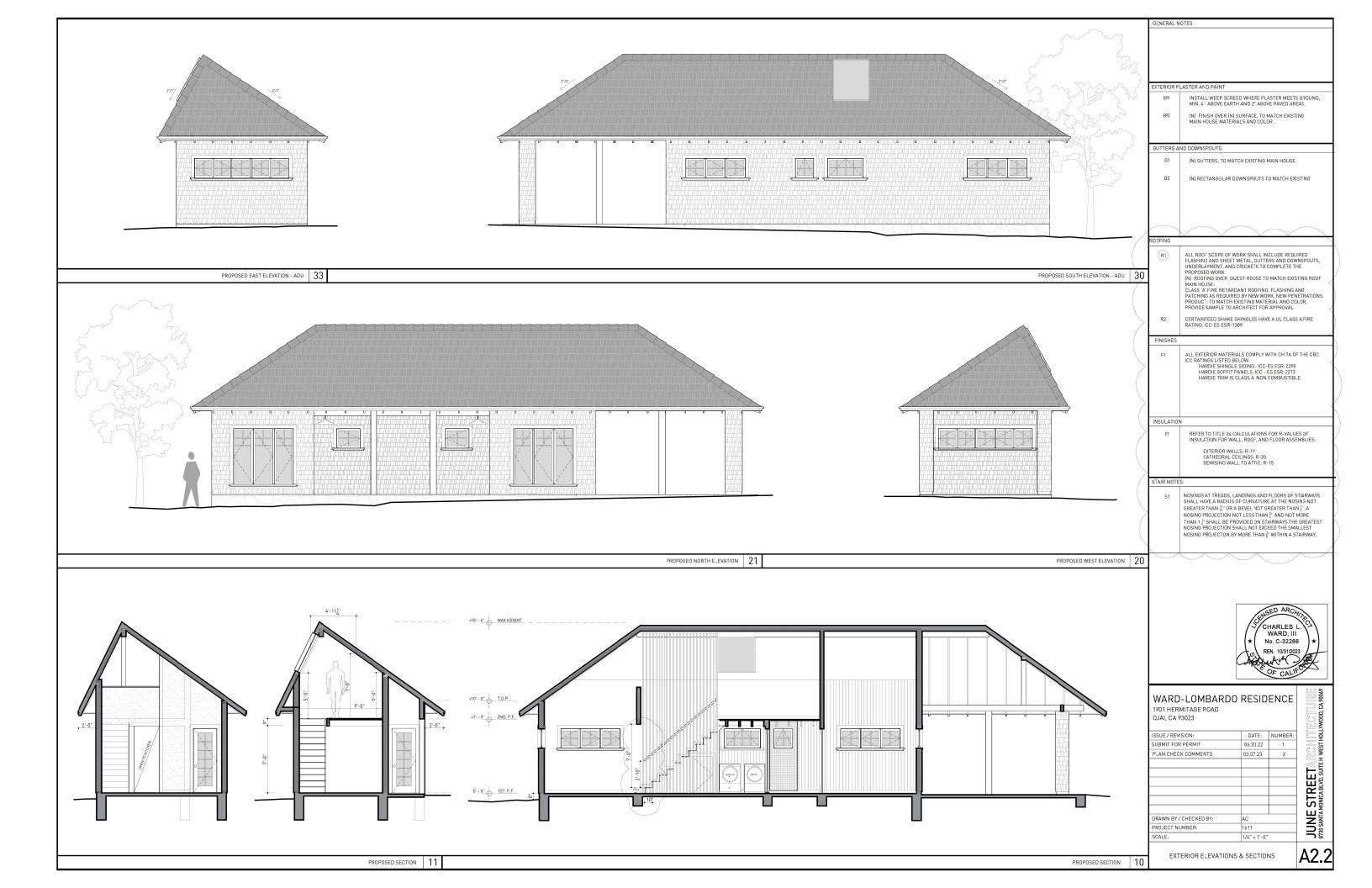
A0.0	ARCHITECTURAL TITLE PAGE / SITE PLA	N		
A2.0	PROPOSED FLOOR PL			
A2.1	PROPOSED ELECTRIC	AL PLAN / F	RCP	
A2.2	EXTERIOR ELEVATION	S & SECTIO	NS	
A5.0	DETAILS			
A6.0	DOOR, WINDOW, FINIS		IPMENT SCH	EDULES
A7.0	INTERIOR ELEVATIONS			
A7.1	INTERIOR ELEVATIONS			
A7.2 A9.0	INTERIOR ELEVATIONS ENERGY CALCULATION			-
A9.1	ENERGY CALCULATION			
		1		
	STRUCTURAL			
S1.00	GENERAL NOTES	S1.41	TYPICAL DE	TAILS
S1.01	GENERAL NOTES	S1.42	TYPICAL	
S1.10	TYPICAL DETAILS	S2.00		ND FRAMMIN
S1.11	TYPICAL DETAILS	S3.00	SPECIAL D	
S1.12 S1.20	TYPICAL DETAILS TYPICAL DETAILS	\$3.01	SPECIAL D	ETAILS
S1.20	TYPICAL DETAILS			
S1.21	TYPICAL DETAILS			
S1.23	TYPICAL DETAILS			
S1.24	TYPICAL DETAILS			
S1.30	TYPICAL DETAILS			
S1.31	TYPICAL DETAILS			
S1.40	TYPICAL DETAILS			
APPLICABLE	CODES			
2019 CALIF	ORNIA BUILDING CODE			
	ORNIA RESIDENTIAL COD	E		
	ORNIA ELECTRICAL CODE			
	ORNIA PLUMBING CODE	-		
	ORNIA MECHANICAL COD			11
	COUNTY ZONING CODE (M	UNICIFAL CO	UDE, CHAPTER	εŋ
BUILDING INF				
USE	SINGLE FAMILY DWELL	ING		
ZONING	AE-40 ac			
STORIES	1			
COMMUNITY	VENTURA COUNTY			
DISTRICT	1			
LOT SIZE	42.96 ACRES			
HEIGHT	NO CHANGE			
CCNST. TYPE	TYPE V-B			
LEGAL DESCR	PTION			
APN# 0140				
SCOPE OF WO				
	RY PLUS HABITABLE ATTI	C FARMWOR	KER DWELL	NG [523 SF
	+ 175 SF. HABITABLE ATT			. 5 (020 JF.
PROJECT TEA	M			
	CHARLES L WARD, III		TEL	
				310.360.3910
ARCHITECT	JUNE STREET ARCHITE 8730 SANTA MONICA B	LVD STE. H	FAX:	310.360.3912
ARCHITECT	JUNE STREET ARCHITE	LVD STE. H	FAX:	310.360.3912
ARCHITECT	JUNE STREET ARCHITE 8730 SANTA MONICA BI WEST HOLLYWOOD, CA NAME	LVD STE. H	FAX: CELL TEL:	310.360.3912 : 323.304.8558 
ARCHITECT	JUNE STREET ARCHITE 8730 SANTA MONICA BI WEST FOLLYWOOD, CA	LVD STE. H	FAX: CELL TEL: FAX:	310.360.3912 : 323.304.8558 XXX XXX
	JUNE STREET ARCHITE 8730 SANTA MONICA B WEST FOLLYWOOD, CA NAME COMPANY	LVD STE. H	FAX: CELL TEL:	310.360.3912 : 323.304.8558 XXX XXX
	JUNE STREET ARCHITE 8730 SANTA MONICA B WEST FOLLYWOOD, CA NAME COMPANY ADDRESS	LVD STE.H ,90069	FAX: CELL TEL: FAX: CELL	310.360.3912 : 323.304.8558 XXX XXX : XXX : XXX
	JUNE STREET ARCHITE 8730 SANTA MONICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD	LVD STE. H , 90069 11CHAEL LOM	FAX: CELL TEL: FAX: CELL	310.360.3912 : 323.304.8558 XXX XXX : XXX : XXX
CONTRACTOR	JUNE STREET ARCHITE 8730 SANTA MONICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M	LVD STE. H , 90069 11CHAEL LOM	FAX: CELL TEL: FAX: CELL	310.360.3912 : 323.304.8558 XXX XXX : XXX : XXX
CONTRACTOR	JUNE STREET ARCHITE 8730 SANT AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME	LVD STE. H , 90069 11CHAEL LOM	FAX: CELL FAX: CELL IBARDO TEL: TEL:	310.360.3912 : 323.304.8558 XXX XXX XXX : XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL	JUNE STREET ARCHITE 8730 SANT AMOILCA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064	LVD STE. H , 90069 11CHAEL LOM	FAX: CELL FAL: CELL HBARDO TEL: TEL: FAX:	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR	JUNE STREET ARCHITE 8730 SANT AMOILCA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY	LVD STE. H , 90069 11CHAEL LOM	FAX: CELL FAX: CELL IBARDO TEL: TEL:	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER	JUNE STREET ARCHITE BY30 SANT AMNICA BI WEST F-DLLYWOOD, CA NAME COMPANY ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS JOEL F, AVAKIAN SURY	LVD STE. H , 90065	FAX: CELL FAX: CELL MBARDO TEL: TEL: FAX: CELL	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL	JUNE STREET ARCHITE 8730 SANT AMNICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS CHARLES WARD AND M JODI HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS JOEL F. AVAKIAN SUR? JOEL F. AVAKIAN SUR?	LVD STE. H , 90065	FAX: CELL FAX: CELL MBARDO TEL: TEL: FAX: CELL	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND	JUNE STREET ARCHITE BY30 SANT AMNICA BI WEST F-DLLYWOOD, CA NAME COMPANY ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS JOEL F, AVAKIAN SURY	LVD STE. H , 90065	FAX: CELL FAX: CELL MBARDO TEL: TEL: FAX: CELL	310.360.3912 : 323.304.8556 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND	JUNE STREET ARCHITE 8730 SANT AMNICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS CHARLES WARD AND M JODI HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS JOEL F. AVAKIAN SUR? JOEL F. AVAKIAN SUR?	LVD STE. H , 90065	FAX: CELL FAX: CELL MBARDO TEL: TEL: FAX: CELL	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR	JUNE STREET ARCHITE 8730 SANT AMNICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS CHARLES WARD AND M JODI HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS JOEL F. AVAKIAN SUR? JOEL F. AVAKIAN SUR?	LVD STE. H , 90065	FAX: CELL TEL: FAX: CELL 4BARDO TEL: TEL: FAX: CELL 324 TEL:	110.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD-	JUNE STREET ARCHITE BY30 SANT AMOILCA BI WEST F-OLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS ADDRESS JOEL F. AVAKIAN SURV 208 PARK RD. OJAI, CA 93023	LVD STE. H , 90065	FAX: CELL TEL: FAX: CELL 4BARDO TEL: TEL: FAX: CELL 324 TEL:	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX (805)646-7242 (805)646-7242 (805)646-7242
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD-	JUNE STREET ARCHITE BY30 SANT AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M J901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS JOEL F. AVAKIAN SURV 208 PARK RD. OJAI, CA 93023	LVD STE. H , 90065	FAX: CELL TEL: FAX: CELL 4BARDO TEL: TEL: FAX: CELL 324 TEL:	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX (805)646-7242 (805)646-7242 (805)646-7242
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93	JUNE STREET ARCHITE BY30 SATN AMNICA BI WEST HOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M J01 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS JOEL F, AVAKIAN SURY 208 PARK RD. OJAI, CA 93023	IICHAEL LON	FAX: CELL TEL: FAX: CELL MBARDO TEL: TEL: FAX: CELL 324 TEL: BENCE	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX I80051646-7242 I80051646-7242
CONTRACTOR OWNER STRUCTURAL ENGINEER SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS	JUNE STREET ARCHITE BY30 SATN AMNICA BI WEST F-OLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS JOEL F. AVAKIAN SURY 208 PARK RD. OJAI, CA 93023 LOMBARDO ITAGE ROAD 023	VUD STE. H 100065 IICHAEL LOM VEYOR L.S. 7 RESID DATE:	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I	JUNE STREET ARCHITE BY30 SATN AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADD	VD STE. H 90065 IICHAEL LOM VEYOR L.S. 7 RESID DATE: 06.20.22	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX (8005)646-7242 (8005)646-7242
CONTRACTOR OWNER STRUCTURAL ENGINEER SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS	JUNE STREET ARCHITE BY30 SATN AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADD	VUD STE. H 100065 IICHAEL LOM VEYOR L.S. 7 RESID DATE:	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	110.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX (805)646-7242 (805)646-7242 (805)646-7242
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I	JUNE STREET ARCHITE BY30 SATN AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADD	VD STE. H 90065 IICHAEL LOM VEYOR L.S. 7 RESID DATE: 06.20.22	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	110.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX (805)646-7242 (805)646-7242 (805)646-7242
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I	JUNE STREET ARCHITE BY30 SATN AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADD	VD STE. H 90065 IICHAEL LOM VEYOR L.S. 7 RESID DATE: 06.20.22	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX (8005)6466-7242 (8005)6466-7242
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I	JUNE STREET ARCHITE BY30 SATN AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADD	VD STE. H 90065 IICHAEL LOM VEYOR L.S. 7 RESID DATE: 06.20.22	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.304.8556 XXX XXX XXX XXX XXX ISO5)646-7247 ISO5)646-7247
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I	JUNE STREET ARCHITE BY30 SATN AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADD	VD STE. H 90065 IICHAEL LOM VEYOR L.S. 7 RESID DATE: 06.20.22	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.304.8556 XXX XXX XXX XXX XXX XXX I805)646-7247 I805)646-7247
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I	JUNE STREET ARCHITE BY30 SATN AMOICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADD	VD STE. H 90065 IICHAEL LOM VEYOR L.S. 7 RESID DATE: 06.20.22	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I	JUNE STREET ARCHITE BY30 SATN AMNICA BI WEST F-DLLYWOOD, CA NAME COMPANY ADDRESS CHARLES WARD AND H301 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS JOL, F. AVAKIAN SURV 208 PARK ROAD OJAI, CA 93023 JOL, F. AVAKIAN SURV 208 PARK ROAD OJAI, CA 93023	VD STE. H 90065 IICHAEL LOM VEYOR L.S. 7 RESID DATE: 06.20.22	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.004.8556 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- MOJAI, CA 92 SUB/IT FOR I PLAN CHECK	JUNE STREET ARCHITE BY30 SATN AMNICA BI WEST F-OLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND JOH FERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS JOEL F, AVAKIAN SURV 208 PARK RD. OJAI, CA 93023 INN: COMMBARDO ITAGE ROAD 023 HECKED BY:	UVD STE. H 90065 IICHAEL LOM //EYOR L.S. 7 RESID DATE: 06.20.22 03.07.23	FAX: CELL TEL: FAX: CELL 4BARDO TEL: FAX: CELL 324 TEL: 324 TEL: ENCE	310.360.3912 : 323.304.8556 XXX XXX XXX XXX XXX XXX I805)646-7247 I805)646-7247
CONTRACTOR OWNER STRUCTURAL ENGINEER LAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 SUBMIT FOR I PLAN CHECK DRAWN BY / C	JUNE STREET ARCHITE BY30 SATN AMNICA BI WEST F-OLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND JOH FERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS JOEL F, AVAKIAN SURV 208 PARK RD. OJAI, CA 93023 INN: COMMBARDO ITAGE ROAD 023 HECKED BY:	UCD STE. H 10065 11CHAEL LOM 12 12 12 12 12 12 12 12 12 12	FAX: CELL TEL: FAX: CELL MBARDO TEL: TEL: FAX: CELL 324 TEL: 324 TEL: 1 2 2	310.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER ULAND SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR PLAN CHECK DRAWN BY / C PROJECT NUM	JUNE STREET ARCHITE ST30 SATN AMNICA BI WEST FOLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND M 1901 HERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS JOEL F. AVAKIAN SURV 208 PARK ROAD OJAI, CA 93023 LOMBARDO ITAGE ROAD 023 ION: PERMIT COMMENTS HECKED BY: HECKED BY:	UVD STE. H 90065 IICHAEL LOM /EYOR L.S. 7 RESID DATE: 06.20.22 03.07.23 	FAX: CELL TEL: FAX: CELL ABARDO TEL: TEL: FAX: CELL 324 TEL: BENCE	110.360.3912 : 323.304.8558 XXX XXX XXX XXX XXX XXX XXX
CONTRACTOR OWNER STRUCTURAL ENGINEER SURVEYOR WARD- 1901 HERM OJAI, CA 93 ISSUE / REVIS SUBMIT FOR I PLAN CHECK	JUNE STREET ARCHITE BY30 SATN AMNICA BI WEST F-OLLYWOOD, CA NAME COMPANY ADDRESS ADDRESS CHARLES WARD AND JOH FERMITAGE ROAD OJAI, CA 90064 NAME COMPANY ADDRESS ADDRESS JOEL F, AVAKIAN SURV 208 PARK RD. OJAI, CA 93023 INN: COMMBARDO ITAGE ROAD 023 HECKED BY:	UVD STE. H 90065 IICHAEL LOM /EYOR L.S. 7 RESID DATE: 06.20.22 03.07.23 	FAX: CELL TEL: FAX: CELL ABARDO TEL: TEL: FAX: CELL 324 TEL: BENCE	310.360.3912 : 323.304.8555 XXX XXX XXX XXX XXX XXX XXX XXX (8005)646-724: (8005)

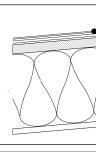


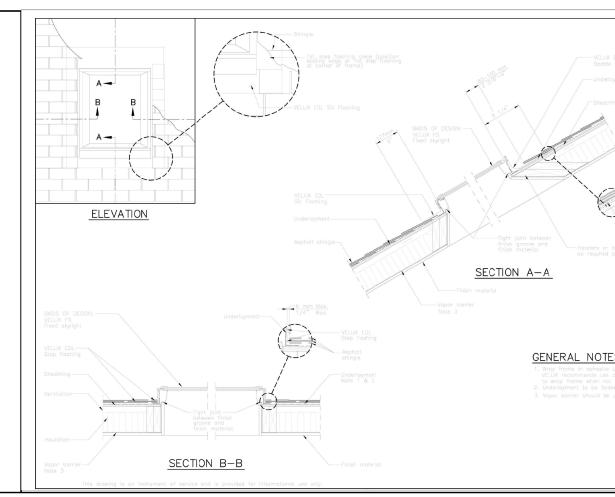
		GENERAL	NOTES			
	(★ (WARD, III No. C-32266 PEN 10/31/003		THE CONTRACTO COMMENCING T OF ANY DISCREF MIGHT AFFECT A ON THESE DRAW RESPONSIBLE F	HE WORK, AND SHA PANCIES, OR EXISTI ACCOMPLISHING TH VINGS. THE CONTR OR DOING THIS IN A	ALL NOTIFY T ING CONDITIO HE DESIGN IN ACTOR SHAL A TIMELY MAI	HE ARCHITECT DNS THAT ITENT SHOWN L BE NNER SO AS
BOARD IN     CONTRACT ON A DECISION OF	OF CALIFOR	G2	FACE CF FRAMIN			
ES - BLOWN N  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR RIDD INSULATION IN ALL IN  STALL IN THERMALENT OR INFORMATION IN ALL IN  STALL IN THERMALENT OR INFORMATION IN ALL IN  STALL IN THE OWNER ON ADD IN  STALL IN		63	FASHION AND TO RECOMMENDAT ASSOCIATIONS F TO THE EXPECTE ETC, THE CONTR	D A LEVEL OF QUAL IONS OF THE MANU RELEVANT TO THE V ED LEVEL OF QUALI RACTOR SHALL REQ	ITY CONSIST JFACTURER A WORK. WHEN ITY, USE OF M	ENT WITH THE AND TRADE N IN DOUBT AS MATERIALS,
	ES - BLOWN IN	G4	CODE, ATEST E	DITION, AND ALL O	THER LOCAL	CITY BUILDING
	XTERIOR WALLS, ROOF, CELILING OR EXPOSED, SEE TITLE 24 ALCULATIONS FOR -VALUE TO BE INSTALLED DORDINATE FRAMING DEPTH OVER AND BEYOND IRRUCTURAL REGMT.S WHEN NECESSARY FOR REQUIRED VSULATION VALUE AND WALL THICKNESS VSULATION NELVE AND WALL THICKNESS VSULATION NETWEEN RAFTERS TO BE MINIMUM R-30	65 (	ALL HANDRAIL MEASURED FR. CIRCULAR CRC DIAMETER BET NON-CIRCULAR DIMENSION BE CROSS-SECTIC A MINIMM RAI GUARDS ALONN OR ORNAMENT SHALL BE CAPP LOAD OF 2004 ALONG THE TO OPEN SIDE OF BOTTOM RAIL S	S SHALL HAVE HE OM THE TREAD NO SECTION SHA WEEN 1.25'TO 2''. CROSS SECTION TWEEN 4'' AND 6 { IN DIMENSION OF DIUS OF 0.01''. OF PASS THRCUGH TASS THRCUGH ABLE TO RESIST A APPLIED IN ANY D TASS THRCUGH STAIR FORMED B' STAIR FORMED B' SHALL NOT ALLOW	IGHT BETWE DSING. HANI LL HAVE OU HANDRAILS I SHALL HAV "WITH A MAY 2 <sup>1</sup> / <sub>4</sub> ". EDGES ENINGS BET OF STAIRS HALL NOT AL THE OPENIN A SINGLE CO IRECTION A AR OPENING Y THE RISEF V PASSAGE 0	DRAILS WITH TSIDE WITH E PERIMETER (IMUM SHALL HAVE WEEN THE (BALUSTERS LOW A G. HANDRAIL NCENTRATED T ANY POINT 3S AT THE 3, TREAD AND
PARELS IN SLUIND CR SWINDING DOORS POORS AND ENCLOSINE FOR HOT TUB, BAITTUB, SHOWERS COORS AND ENCLOSED SPACE BEENATH STARKWAY SHALL ENCLOSED SPACE BEENATH STARKWAY SHALL ENCLOSED SPACE BENATH STARKWAY SHALL ENCODES THESE COMPARITIES THE FAILS ON A SHARE A HADDED FEMATIS. THE HATTIG ADALES AND UNITS ALLATION SOFEWE ALL ARCS. SOFEWER ARCS. SOFEWER ALL ARCS. SOFEWER ALL ARCS. SOFEWER ALL ARCS. SOFEWER ALL ARCS. SOFEWER ARCS	2406.4, R308.4):	G6 (	VENTED, WHEN 100 CFM MINIM SYSTEM, THE E	N USED FOR INTER UM. IF PART OF IN EXHAUST HOOD SI	RMITTENT VI IDOOR AIR G HALL TERMI	ENTILATION
BOORS AND ENCLOSURE FOR HOT TUB, BAHTUB, SHOWERS     Ston CLANG IN WILL ENCLOSURE THESE COMPARIMENTS     Ston CLANG IN THE CLANG IN THESE COMPARIMENTS     STALL IN UNA EQUIPMENT. DESIGN-BUILL INSTALLATION     STALL IN UNA EQUIPMENT. DESIGN THE STALL     STALE IN UNA DEAL REQUIRED PERMITS.     HE HEATING AND ARE-CONDITIONING SYSTEMS SHALL BE     STALE IN UNA DEAL REQUIRED PERMITS.     HE HEATING AND ARE-CONDITIONING SYSTEMS SHALL BE     STALE IN UNA DEAL REQUIRED PERMITS.     STALE IN UNA DEAL REQUIRED FOR CONNECTIONS     STALE IN UNA DEAL REQUIRED FOR CONNECTIONS     STALE AND DEAL REVUEL IN UNA DEAL REQUIRED FOR CONNECTIONS     STALE IN UNA DEAL REQ	B. PANELS IN SLIDING CR SWINGING DOORS	G7 /	PROVIDE ROOF	VENTILATION PE	R CRC R806	
STALL IN HARE EQUIPMENT DESIGN-BUILD INSTALLATION SOFEW ALL AREA BEAN AND APP FOR ALL REQUIRED PERMITS. BEAN ADA APP FOR ALL REQUIRED PERMITS. BEAN ADA APP FOR ALL REQUIRED PERMITS. HE HEATING AND AIR COODINION SYSTEMS SHALL BE MODEL SHALL MANAGE STORM WATER DRAWARE D DEVELOPMENT SHALL MANAGE STORM WATER DRAWARE D D DOWN THE DRAWING SHALL MANAGE STORE ALL FRYTHER S S S S S S S S S S S S S S S S S S S	ALSO GLAZING IN WALL ENCLOSING THESE COMPARTMENTS	68	BENEATH STAIL	RWAY SHALL BE P	PROTECTED	ON THE
ESIGN / BUILD INSTALLATION TO SERVICE ALL FIXTURES ND APPLIANCES SHOWN ON THE DRAWINGS AND LISTED ON HE COURDENTS. ROWDE LITEAL OW-FLUSH WATER CLOSETS FOR ALL NEW ONSTRUCTION. IT TANK-LESS HOT WATER NEATER WITH INTEGRATED ECIRCULATING PUPP. RENEY LOCATION OF IELWATER SERVICE AND WASTE LINES ND VERIFY SCOPE OF WORK REQUIRED FOR CONNECTIONS UIDELINES. RENEY SCOPE OF WORK REQUIRED FOR CONNECTIONS INTO CONSTRUCTION. RENEY SCOPE OF WORK REQUIRED FOR CONNECTIONS INTO CONSTRUCTION OF IELWATER SERVICE AND WASTE LINES ND VERIFY SCOPE OF WORK REQUIRED FOR CONNECTIONS INTO CONSTRUCTION OF IELWATER SERVICE AND WASTE LINES ND VERIFY SCOPE OF WORK REQUIRED FOR CONNECTIONS INTERIOR ELEVATION OF SCHEDULE ON SHEET A7.0 WINDOW TAG, SEE DOOR SCHEDULE ON SHEET A7.0 WINDOW TAG, SEE UNDOW SCHEDULE ON SHEET A7.0 WAR D - LOMBARDO RESIDENCE TOTI HERMITAGE ROAD QUILT IN MARKER WARD - LOMBARDO RESIDENCE TOTI HERMITAGE ROAD QUILT IN MARKER SHOULES TO MATCHENSING ROOF WAIN HOUSE: SAS'S AFIRE RETARDANT ROOFING FLASHING AND STATIMIED SAME SHINGLES THAVE A ULL CLASS A FIRE RATING. ICC-ES ESR-1239 HARDIE SAME SHINGLES TOM ATERLAL AND CLOOR, WARD - LOMBARDO RESIDENCE SUBMIT FOR PERMIT PLAN CHECK COMMENTS DISJEL / KEVISION: DATE: NUMBER: SUBMIT FOR PERMIT PLAN CHECKED BY: ACC DEAWN BY / CHE	0 SERVE ALL AREAS. BITAIN AND PAY FOR ALL REQUIRED PERMITS. HE HEATING AND AIR-CONDITIONING SYSTEMS SHALL BE LIZED AND DESIGNED USING ANSI/ACCA MANUAL J-2004, MISI/ACCA 29-0-2009 OR ASHRAE HANDBOOKS AND HAVE HER EQUIPMENT SELECTED IN ACCORDANCE WITH NSI/ACCA 36-5 MANUAL 5-2004. DESIGN/BUILD VISTALLATION. SK ARCHITECT ABOUT FAU & CONDESER LOCATION ROVIDE INI ATTIC ACCESS AS REQUIRED BY CODE FOR ERVICE OF HVAC, SUBMIT LOCATION TO OWNER/ARCHITECT OR APPROVAL	69	SOIL AND ARE I DEVELOPMENT MORE, SHALL N CONSTRUCTIO PROGRAM BMF IMPLEMENTED SCHEDUL VEGETATION. S PRACTICES, M/ MANAGEMENT, WASTE MANAG	NOT PART CF A L/ 'WHICH IN TOTAL ANAGE STORM W N. STORMWATER PER SW-1 FORM ( ING, PRESERVAT SILT FENCE, WATE STERIAL DELIVER? SPILL PREVENTIC SMENT, CONCRE'	ARGER COM DISTURBS ( VATER DRAII QUALITY MA ED BELOW A CALGREEN 5 ION OF EXIS ER CONSERV Y/STORAGE ON/CONTRO DN/CONTRO TE WASTE M	MON PLAN OF ONE ACRE OR NAGE DURING INAGEMENT RE TO BE 5.106.2: ITING STOCKPILE L, SOLID
ESIGN / BUILD INSTALLATION TO SERVICE ALL FIXTURES ND APPLIANCES SHOWN ON THE DRAWINGS AND LISTED ON THE COURTENT SCHEDULE. OBTAIN AND PAY FOR ALL EQUIRED PERMITS. REV VALL, 2X WOOD STUDS, 16° O.C. EXISTING LANDSCAPE WALL NEW VALL, 2X WOOD STUDS, 16° O.C. EXISTING LANDSCAPE WALL NEW LANDSCAPE WALL	S	LEGEND				
S GENERAL NOTE MARKER  PROVIDE WATERPROOFING MEMBRANE OVER INI SLAB  EEFORE TILE IS INSTALLED. ICC# ESR-1413 (7071, R566.2, 3)  ALL ROOF SCOPE OF WORK SHALL INCLUDE REQUIRED  TASHING AND SHEET METAL, UITLED AD DOWNSPOULS, INDERLAYMENT, AND CRICKETS TO COMPLETE THE  PROPOSED WORK. AND SHEET METAL, UITLERS AND DOWNSPOULS, INDERLAYMENT, AND CRICKETS TO COMPLETE THE  PROPOSED WORK. ASS 'A FIRE RETARDANT ROOFING, FLASHING AND ATCHINGA SA REQUIRED BY NEW WORK, NEW PENETRATIONS, PROVIDE SAMPLE TO ARCHITECT FOR APPROVAL.  SERTAINTEED SHAKE SHINGLES HAVE A UL CLASS A FIRE  ATTERIOR MATERIALS COMPLY WITH CH 7A OF THE CBC. C RATINGS LICC-ES ESR-1339  ALL EXTERIOR MATERIALS COMPLY WITH CH 7A OF THE CBC. C RATINGS LICC-ES ESR-2723 HARDIE STINIS CLASS A, NON COMBUSTIBLE  DRAWN BY / CHECKED BY: AC  PROJECT NUMBER: 1611  SCALE: 1/4" = 1'-0"  DRAWN BY / CHECKED BY: AC  PROJECT NUMBER: 1611  SCALE: 1/4" = 1'-0"	IND APPLIANCES SHOWN ON THE DRAWINGS AND LISTED ON HE COLUPRENT SCHEDULE. OBTAIN AND PAY FOR ALL EQUIRED PERMITS. ROVIDE ULTRA-LOW-FLUSH WATER CLOSETS FOR ALL NEW INSTRUCTION. IN TANK-LESS HOT WATER HEATER WITH INTEGRATED E-CIRCULATING PUMP. ERIPY LOCATION OF IEI WATER SERVICE AND WASTE LINES IND VERIPY SCOPE OF WORK REQUIRED FOR CONNECTIONS	××	NEW WALL, 2X V EXISTING LANDS NEW LANDSCAP ABOVE (SOFFIT, PROPERTY LINE FURNITURE OUT DOOR TAG, SEE	SCAPE WALL PE WALL CABINET, HEADER, "LINE DOOR SCHEDULE O	, ETC.) NN SHEET A7.	
DEFORE TILE IS INSTALLED. ICC# ESR-1413       EXTERIOR ELEVATION / SECTION MARKER         1 (907.1, R566.2.3)       XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	5					
ALL ROOF SCOPE OF WORK SHALL INCLUDE REQUIRED LASHING AND SHEET METAL, QUTTERS AND DOWNSPOUTS, INDERLAYMENT, AND CRICKETS TO COMPLETE THE PROPOSED WORK. NI ROOFING OVER OUST HOUSE TO MATCH EXISTING ROOF ANN HOUSE: 2.453 /4 FRE RETARDANT ROOFING. FLASHING AND PATCHING AS REQUIRED BY NEW WORK, NEW PENETRATIONS. PROVIDE SAMPLE TO ARCHITECT FOR APPROVAL. 2.574 TRAINTEED SHAKE SHINGLES HAVE A UL CLASS A FIRE PATCHING AS REQUIRED BY NEW WORK, NEW PENETRATIONS. PROVIDE SAMPLE TO ARCHITECT FOR APPROVAL. 2.574 TAINTEED SHAKE SHINGLES HAVE A UL CLASS A FIRE PATCHING SC ESSR-1339 4.12 EXTERIOR MATERIAL AND COLOR, MARDIE SHINGLES LOMPLY WITH CH 7A OF THE CBC. CC RATINGS LISTED BELDW. MARDIE SHINGLE SIDING : (CC - ES ESR-2273 HARDIE STHINGLES IDING : (CC - ES ESR-2273 HARDIE STHINGLES IDING : (CC - ES ESR-2273 HARDIE TRIN IS CLASS A, NON COMBUSTIBLE DRAWN BY / CHECKED BY: AC PROJECT NUMBER: 1611 SCALE: 1/4" = 1'-0"	BEFORE TILE IS INSTALLED. ICC# ESR-1413		EXTERIOR ELEV	ATION / SECTION M.	ARKER	
PROPOSED WORK. NI ROOFING OVER GUEST HOUSE TO MATCH EXISTING ROOF MAIN HOUSE: LASS'AF IFRE RETARDANT ROOFING. FLASHING AND PATCHING AS REQUIRED BY NEW WORK, NEW PENETRATIONS, PROVIDE SAMPLE TO ARCHITECT FOR APPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR APPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPLE TO ARCHITECT SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPLE TO ARCHITECT SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT FOR SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPROVAL SAMPROVAL. PROVIDE SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT SAMPROVAL. PROVIDE SAMPLE TO ARCHITECT	LASHING AND SHEET METAL, GUTTERS AND DOWNSPOUTS,	XX 🖗 XX	X INTERIOR ELEVA	ATION MARKER		
ALL EXTERIOR MATERIALS COMPLY WITH CH 7A OF THE CBC. CRATINOS LISTED BELOW: HARDIE SNINGLE SIDING : ICC -ES ESR-2270 HARDIE TRIM IS CLASS A, NON COMBUSTIBLE DRAWN BY / CHECKED BY: AC PROJECT NUMBER: 1611 SCALE: 1/4" = 1'-0"	PROPOSED WORK. IN ROOPING OVER GUEST HOUSE TO MATCH EXISTING ROOF MAIN HOUSE: CLASS 'A' FIRE RETARDANT ROOFING. FLASHING AND ATCHING AS REQUIRED BY NEW WORK, NEW PENETRATIONS. PRODUCT: TO MATCH EXISTING MATERIAL AND COLOR, PROVIDE SAMPLE TO ARCHITECT FOR APPROVAL. CERTAINTEED SHAKE SHINGLES HAVE A UL CLASS A FIRE	1901 HEI OJAI, CA ISSUE / RE SUBMIT FO	RMITAGE ROAD 93023 VISION: DR PERMIT	DATE: 06.20.22	NUMBER:	
	CC RATINGS LISTED BELOW: HARDIE SHINGLE SIDING : ICC-ES ESR-2290 HARDIE SOFFIT PANELS: ICC - ES ESR-2273	PROJECT		1611		
NORTH PROPOSED FLOOR PLANS		$\square$	PROPOSE			A2.0



	FIRE PRUI	ECTION
JCTION SHALL NOT RESTRICT A FIVE-FOOT CLEAR AND D ACCESS TO ANY WA'ER COR POWER DISTRIBUTION VER POLES, PULL-BOXES, TRANFORMERS, VAULTS, METERS, APPURTENANCES, ETC.) OR TO THE HE HOOK-UP. THE CONSTRUCTION SHALL NOT BE ET OF ANY POWER ANY POWER LINES-WHETHER OR ARE LOCATED ON THE PROPERTY. FAILURE TO AUSE CONSTRUCTION DELAYS AND/OR ADDITIONAL	ROOM, SLEEP DWELL 2 THE F FOLLO	
D SEISMIC GAS SHUT OFF VALVE OR EXCESS FLOW E WILL BE INSTALLED ON THE FUEL GAS LINE ON THE SIDE OF THE UTILITY METER AND BE RIFIDLY THE EXTERIOR OF THE BUILDING OR STRUCTURE IE FUEL GAS PIPING, IPER ORDINANCE 170, ISB AND ATE FLUMBING PERM TI SE REQUIRED.	THEIR EQUIPF B. IN E (907.2.1	EW CONSTRUCTION SMOKE DETECTORS SHALL BE RECEIVE PRIMARY POWER FROM THE BUILDING WIRING AND SHALL BE PED WITH A BATTERY BACKUP. (9072.11.4,R314.4) XISTING SFD, SMOKE DETECTORS MAY BE BATTERY OPERATED. 11.4, R314.4) SON MONOXIDE ALARM ES REQUIRED PER 420.4 & R315.
RA-FLUSH WATER CLOSETS FOR ALL NEW L I TER HEADS AND TOILETS MUST BE ADAPTED FOR LOW MPTION.	5. 0411	on nononiol albana di negorite i en 2004 a noro.
(72) INCH HIGH NON ABSORBENT WALL AD ACENT TO PPROVED SHATTER RESISTANT MATERIALES FOR	ELECTRIC	AL GENERAL NOTES
DSURE. [1210.2.3, 2406.4.5, R307.2, R308.4] ER MUST BE STRAPPED TO WALL. [507.3 & LAPC]	G1	WHERE NO DIMENSIONS ARE INDICATED, FIXTURES SHALL BE
MS AND CARBON MONOXIDE ALARMS SHALL RECEIVE 'POWER FROM THE BUILDING WIRING AND SHALL BE I A BATTERY BACKUP. CRC R314.6, R315.6	G2	CENTERED, OR LOCATED AT EQUAL SPACES AS SCALED FROM DRAWINGS, REQUEST CLARIFICATION IF LAYOUT LOGIC IS NOT CLEAR. WHERE NO DIMENSIONS ARE INDICATED, LOCATIONS OF
E OF HUMIDITY CONTROL, BATHROOMS CONTAINING A WER OR TUB/SHOWER COMBINATION, SHALL ' VENTILATED AT A RATE OF 20 CFM FOR CONTINUOUS	63	SWITCHES AND OUTLETS SHALL BE SCALED FROM DRAWINGS VERIFY WITH ARCHITECT VERIFY ALL J-BOX LOCATIONS WITH ARCHITECT. LOCATIONS 1
)THERWISE A RATE OF 50 CFM SHALL BE USED FOR VENTILATION. AN OPERABLE WINDOW IS NOT A IETHOD. EXHAUST AIR SHALL BE DUCTED TO		BE DETERMINED BY ACTUAL SCONCES OR FIXTURES WALL OUTLETS TO BE INSTALLED 12" A.F.F. AND
TSIDE OF THE BUILDING.	G4	SWITCHPLATES 44" A.F.F. UNLESS OTHERWISE NOTED.
IS PROVIDED FOR HUMIDITY CONTROL SHALL MEET G: STAR COMPLIANT AND DILED BY A HUMIDITY CONTROL UNLESS FUNCTIONING MODILET OF A HUMIDITY CONTROL UNLESS FUNCTION SYSTEM	G5	ELECTRICAL DEVICES ARE AS FOLLOWS: SWITCHES, DIMMERS, OUTLETS, RECEPTACLES: STANDARD COMMON FACEPLATES FOR MULTIPLE DEVICES
MPONENT OF A WHOLE HOUSE VENTILATION SYSTEM. IY CONTROL SHALL OPERATE AS FOLLOWS 506.1) IY CONTROLS SHALL BE CAPABLE OF ADJUSTMENT	G6	ALL (E) SWITCHPLATE, OUTLET, ETC LOCATIONS TO RECEIVE (M HARDWARE
IT CONTROLS SHALL BE CAPABLE OF ADJOSTMENT EN A RELATIVE HUMIDITY RANGE OF A GREATER THAN AL TO 50% TO A MAX OF 80%. THE HUMIDITY OL MAY UTILIZE MANUAL OR AUTOMATIC MEANS	ELECTRIC	AL LEGEND
USTMENT AND DITY CONTROL MAY BE SEPARATE COMPONENT TO	O <sub>a</sub>	RECESSED LIGHTING WITH CIRCUIT LABEL
HAUST FAN IS NOT REQUIRED TO BE INTEGRAL. IG INTEGRAL TO BATHROOM EXHAUST FANS COMPLY WITH CALIFORNIA ENERGY CODE.	0	WATERPROOF RECESSED LIGHTING
COMPLY WITH CALIFORNIA ENERGY CODE.	O>	DIRECTIONAL RECESSED LIGHT
NS, PROVIDE A WINDOW NOT LESS THAN 3 SF A, <sup>1</sup> <sub>2</sub> OF WHICH SHALL BE OPENABLE, OR FROVIDE	峥	WALL-MOUNTED FIXTURE
WITH EXHAUST RATE OF 50 CFM FOR VENTILATION OR 20 CFM FOR CONTINUOUS	+	CEILING-MOUNTED FIXTURE
THE EXHAUST AIR SHALL BE EXHAUSTED DOORS. CRC 303.3.1	⊨	UNDER-CABINET LIGHT (REMOTE TRANSFORMER V.I.F.)
IRE SCHEDULE	무	SECURITY LIGHT
CESSED L.E.D. DOWNLIGHT D BE SELECTED BY ARCHITECT)	₩-a	SWITCH WITH CIRCUIT INDICATOR
	<del>•0-</del> D3	3-WAY SWITCH WITH DIMMER
ILING - MOUNT FIXTURES IRNISHED BY OWNER, INSTALLED BY CONTFACTOR.	<b>₽</b>	DOOR OPERATED SWITCH
	<del>\$</del>   <b>⊕</b>	DUPLEX OUTLET SWITCH CONTROLLED DUPLEX OUTLET
IDER-CABINET LIGHTS RNISHED AND INSTALLED BY CONTRACTOR.	+ <b>₩</b>	
D BE SELECTED BY OWNER]	-	VOICE / DATA OUTLET
ALL - MOUNT FIXTURES IRNISHED BY OWNER, INSTALLED BY CONTRACTOR.	~	COAXIAL OUTLET
	TV	SPEAKER
.THROOM EXHAUST IRNISHED AND INSTALLED BY CONTRACTOR .NASONIC WHISPERFIT, MODEL # FV-05VF1	SPK	EXHAUST FAN, MIN. 50 CFM SEE GREEN BUILDING NOTES
WASONG WHISPERFIT, MODEL # FY-05VFT	EF	SMOKE DETECTOR, 120V WITH BATTERY BACKUP & HUMIDITY CONTROL
ROVIDE HARD-WIRED SERVICE TO A/V LOCATIONS.	9	CARBON MONOXIDE ALARM
OVIDE SERVICE TO WIRELESS ROUTER IN LOCATION(S) TERMINED ON-SITE WITH A/V SUBCONTRACTOR.	Ø	THERMOSTAT LOCATION
		LOW VOLTAGE LANDSCAPE LIGHTING
ERIFY EXISTING PANEL / ELECTRICAL SERVICE CAN	⊲	SKYLIGHT POWERED + ELEC. SHADES
COMODATE REMODEL.	LEGEND	EXISTING WALL. PATCH OR FEPAIR AS REQUIRED.
		NEW WALL
OME RUN FOR A/V EQUIPMENT		FULL HEIGHT OR UPPER CABINETRY
HUB ON TOP OF THE CABINET. IOL AND DOORBELL/BRID		
NOTES	├	
ALLED BATHROOM EXHAUST FANS SHALL BE ENERGY STAR E DUCTED TO TERMINATE TO THE OUTSIDE OF THE BUILDING. JFACTURER'S CUT SHEET FOR VERIFICATION.	1901 HE	D-LOMBARDO RESIDENCE
ALLED BATHROOM EXHAUST FANS, NOT FUNCTIONING AS A WHOLE HOUSE VENTILATION SYSTEM, MUST BE CONTROLLED VHICH SHALL BE READILY ACCESSIBLE.	OJAI, CA	
SPOUNTS	SUBMIT F	DR PERMIT 06.20.22 1
GUTTERS TO MATCH EXISTING MAIN HOUSE, SIZE AND	PLAN CHE	CK COMMENTS 03.07.23 2
GUTTERS TO MATCH EXISTING MAIN HOUSE, SIZE AND PROFILE. PAINT FINISH		
NEW DOWNSPOUT, MATCH EXISTING MAIN RESIDENCE SIZE AND PROFILE. PAINT FINISH. CONNECT DOWNSPOUTS TO SUE-GRADE DRAINAGE SYSTEM.		
ES		
	DRAWN B	Y / CHECKED BY: AC <b>W</b>
	PROJECT	
	SCALE:	
		PROPOSED ELECTRICAL / REFLECTED CEILING PLAN
	NORTH	





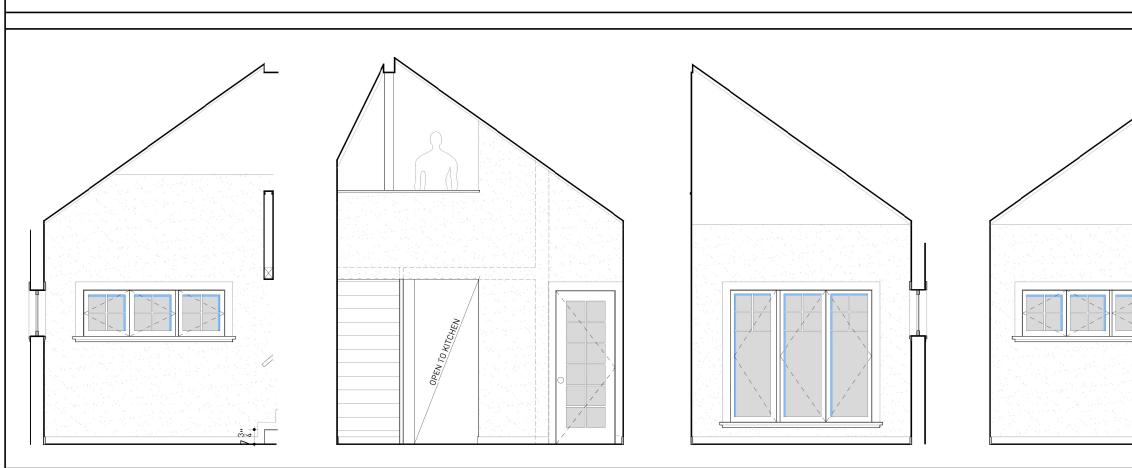


	CENSED ARCA WARD, III No. C-32260 REN. 10/31/202 OF CALV	₃)*)
CEDAR SHAKE ROOFING PLYWOOD SHEATHING SEE STRUCT. R-S RIGID BOARD INSULATION IMUST EE AIR-IMPERMEABLE + SEALED AT EDGESI MIN R-30 CLOSED CELL SPRAY FOAM INSULATION UNVENTED ROOF ASSEMBLY MUST COMPLY WITH R806.5 [* DRYWALL UNVENTED ROOF DETAIL 20		
LOK EDL dde Flashing derlayment aching insulation - place carefully around window VELUX EDL Seddle Flashing placed between underlayment or blacking ed per code(s)		
TES Vie underlayment provided with VELUX flashing. as of VELUX type 202 216 adheaive underlayment rot using VELUX thashings. loded up against ai sides of frame. be used to avaid meisture.	WARD-LOMBARDO RESIDENCE         1901 HERMITAGE ROAD         OJAI, CA 93023         ISSUE / REVISION:         SUBMIT FOR PERMIT       06.20.22       1         PLAN CHECK COMMENTS       03.07.23       2         Image: Submit For PERMIT       0.07.23       2         Image: Submit For PERMIT       0.01.01       1         Image: Submit For PERMIT For	JUNE STREETARCHITECTURE 8730 Santa Monica Blyd. Suite h west hollywood, ca 90069
skylight detail   10	DETAILS	A5.0

FINISH SCHEDULE																			DOC	OR SCHE	DULE																	
		WALL	INISH	CEILI	NG FINISH	FL	OOR FINIS	SH	BASE FIN	NISH	COJNTER	/ NICHE	BACKSF	PLASH	CASI	NG		IOTES		0	DESCRIPTION	TYPE	DIME	NSIONS		DOOR		F	RAME		JAMB /	CASING				HARDWAR	RE	
ω.			D PAINT-GRADE WOOD PAINT-GRADE WOOD PANELING	_	PANELING PANELING FER MARMARINO PLASTER OVER DRYWALL ASTER SEE FINISH LEGEND	ΡA	TONE TILE TO MATCH DVER SPEC TBD E SLAB		0D TO MATCH (E) MATERIAL BASE SEE FINISH LEGEND		JUARTZ SEE FINISH LEGEND		VE SEE FINISH LEGEND SEE FINISH LEGEND		TONE SEE FINISH LEGEND WODD SAROYAN - # 1188	SAROYAN						SEE ADJACENT DIAGRAMS		INCHES [VERIFY ALL DIMENSIONS]	N: NEW DOOR E: EXTING DOOR P. DET OFATED DOOR	ALUM:: ANN. ALUMINUM, COLOR TBD PT GR: PAINT-GRADE WOOD GL: GLASS	ST: STAIN FINISH PT: PAINT FINISH AN.: ANNODIZED ALUM, COLOR TBD	N: NEW FRAME E: EXISTING FRAME R: REPLACE FRAME	WD: W00D, PT. GRADE AL: ALUMINUM	ST: STAIN FINISH PT: PAINT FINISH AN:: ANNODIZED ALUM, COLOR TBD			SELECTED BY OWNER	SELECTED BY OWNER SELECTED BY OWNER	SELECTED BY OWNER SELECTED BY OWNER	SELECTED DY OWNER SELECTED BY OWNER SELECTED BY OWNER	SELECTED BY OWNER SELECTED BY OWNER SET OF 3, SELECTED BY OWNER	SELECTED BY OWNER
ROOM NAM	DRYWALL	PAINT/PLASTER	doow	DRYWAL	PLASTER PAINT- PLAST	BRICK	TILE / STONE EPOXY OVER CONCRETE SLAB	GYM FLOOR	W00D STONE BASE	NIN	STONE / QL		STONE		TILE / STONE C1 - 4 <sup>1</sup> / <sub>2</sub> " WOOD		MIX		@f					0		AL		<u>ں</u>	SIAL	-			ARDWARE		RIVACY H.W. SET	ET ET Be Doop	DOOR (SOSS)	OR-MOUNTED
100 PORCH	_								_						_				UMBE	NAME		YPE	WIDTH	DOOR HEIGHT	DOOR STATUS	DOOR MATERIAL	INISH	FRAME STATUS	FRAME MATERIAI	FINISH			DOOR H	5 5	DOOR P	LOCKSE INTERIG	EXTERIO	OP, FLO
101 LIVINGROOM																			DOOR N	M MOO		DOOR TYPE	роов и	DOOR HEIG	OOR S	OOR N	DOOR FINISH	RAME	RAME	FRAME	NEW	NONE	LIDING NTRY LI	LIDEBO	OCKET	ASSAGE RIVACY	INGES,	OOR ST
101LIVINGROOM102KITCHEN103BATHROOM104BEDROOM105CARPOOL									_											Υ.								Ē	Ē	Ē	z :	z	5 1		Ξ Ω	2 2 3	TT	ā
103 BATHROOM																			01)	101 LIVII	NGROOM	A \	34"	84" 1-3	'4" N	PT GR GL	PT	N	WD	PT	•							L
104 BEDROOM									_						_				02	104 BED	ROOM	A	34"	84" 1-3	'4" N	PT GR GL	PT	N	WD	PT	•							
																			03	CLOSET		в	26"	48" 1-3	'8" N	PT GR	PT	N	WD	PT	•							L
201 HABITABLE ATTIC									_										04	103 BAT	н	С	32"	84" 1-3	'8" N	PT GR GL	PT	N	WD	PT	•							
																			05)	104 BED	ROOM	С		84" 1-3	'8" N	PT GR GL	PT	_	WD	PT	•							
									_										(06)	104 CLO		С		84" 1-3	'8" N	PT GR	_	_		PT	•							
	-																		07)		ITABLE ATTIC	С	32"	84" 1-3	'8" N	PT GR	PT	N	WD	PT	•							
																			_	Ţ	→ +E0.+E0.+	+.							. +	5.5		7						
FINISH LEGEND MANUFACT PRODUI T1 FINISH SIZE	CT H				T2	MA	NUFACTU PRODUC FINISH SIZE	т						T3		NUFACT PRODUC FINISH SIZE	ст Н			+ E0 + E0. + E0. + E0. + E0. + E0. + E0.		لم الم CLEAR GLASS			5.5*				5.5°									
S.F.							S.F.	1050								S.F.				÷.		1-1/8" MUNTINS (DOORS)		5.5		76				K	ć							
MANUFACT	СТ				_	MA	NUFACTU PRODUC	т								NUFACT PRODUC	СТ																					
T4 FINISH SIZE					Т5		FINISH SIZE	1						Τ6		FINISH SIZE			_	EG				+	$ \Sigma $	4	RECESS	ED WOOD PAI	NEL +		$\mathbf{b}$	R	IECESSEC WO	OD PANEL				
S.F.							S.F.									S.F.				- 5-2		_		9.5			_		9.5-									
FIXTURE SCHEDULE																			-	4		OR		E	3: INTE		DOOR			C: 🛛	5. NTERIOR S	5 <sup>.7</sup> WING DOO	R					
TIXTORE SCHEDOLL	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~																		WIN	DOW SCI	HEDULE																	_
																					LEBOLL																	
	ED BY S INST ACTOF																	HER			DESCRIPTION					WI	NDOW				DIM	ENSION	s	CASING	GLASS	HARDWA	RE SILL/H	EAD
	NISHED BY L ITEMS INST CONTRACTOF																	2 KITCHEN								wi	NDOW	aoc			DIM		S	CASING	GLASS SSV	HARDWA	RE SILL/H	IEAD
FIXTURE / FITTING	FURNISHED BY (ALL ITEMS INST. BY CONTRACTOR)		MFR		MODEL NUMBEI	2		STYLE			DES	CRIPTION	N			FIN	IISH / NC	102 KITCHEN						R JOOR				RADE WOOD		ALUM,	DIMENSIONSI		OIMENSIONSI		ETY GLASS	HARDWA	RE SILL/H	IEAC
FIXTURE / FITTING DRYER	FURNISHED BY (ALL ITEMS INST BY CONTRACTOF		MFR		MODEL NUMBEI	2		STYLE			DES	CRIPTION	N			FIN	IISH / NC	102 KITCHEN						DOOR NG DOOR CATED DOOR	VG			AINT-GRADE WOOD MINUM		IDDIZED ALUM,	RIFY ALL DIMENSIONSI	RIFY ALL DIMENSIONS	RIFY ALL DIMENSIONS]		SAFETY GLASS	HARDWA	RE SILL/H	IEAC
	-		MFR		MODEL NUMBEI	2		STYLE			DES	CRIPTION	N			FIN	IISH / NC	102						4: NEW DOOR 5: EXISTING DOOR 2: RELOCATED DOOR	AMNING CASEMENT			T GR: PAINT-GRADE WOOD AL.: ALUMINUM	JI: PAINT	AN.:ANNODIZED ALUM, SOLOR TBD	CHES (VERIEY ALL DIMENSIONS)	ACHES (VERIEY ALL DIMENSIONS)	CO CONTRACT DIMENSIONS		SAFETY GLASS	HARDWA	RE SILL/H	IEAD
DRYER	OWNER		MFR		MODEL NUMBEI	2		STYLE			DES	CRIPTION	N			FIN	IISH / NG	102						N: NEW DOOR E: EXISTING DOOR R: RELOCATED DOOR	A: AWNING C: CASEMENT	S: SLIDING	A: UPERABLE SASH 0: FIXED SASH	PT GR: PAINT-GRADE WOOD AL.: ALUMINUM	PTSPAINT	AN.:ANNODIZED ALUM, COLOR TBD	INCHES (VERIEY ALL DIMENSIONS)	ENSION: INCHES (RENELA ATT DIMENSIONS)	INCHES (VERIFY ALL DIMENSIONS)		-GLAZED SAFETY GLASS	HARDWA	RE SILL/H	HEAC
DRYER WASHER	OWNER		MFR		MODEL NUMBEI	?		STYLE			DES	CRIPTION	N			FIN	IISH / NC	•	BER					N: NEW DOOR E: EXISTING DOOR R: RELOCATED DOOR	A, AWNING C. CASEMENT C. CASEMENT	S: SLIDING		AL PT 6R: PAINT-6RADE WOOD AL:: ALUMINUM	PT: PAINT	AN.:ANNODIZED ALUM, COLOR TBD	INCHES IVERIEY ALL DIMENSIONS)	INCHES IVERIEV ALL DIMENSIONS]	INCHES IVERIEY ALL DIMENSIONS		SAFETY GLASS	HARDWA	RE SILL/H	IEAC
DRYER WASHER REFRIGERATOR	OWNER OWNER		MFR		MODEL NUMBEI	2		STYLE			DES	CRIPTION	N			FIN	IISH / NC	•	W NUMBER					SU		S: SLIDING	FIGURATION 0: FIXED SASH	ERIAL	PT: PAINT	FINISH ANNODIZED ALUM, COLOR TBD	INCHES (NERIEY ALL DIMENSIONS)	HT INCHES (VERIFY ALL DIMENSIONS) HT	SHT INCHES (VERIEY ALL DIMENSIONS) S		-GLAZED SAFETY GLASS	HARDWA	RE SILL/H	IEAU
DRYER WASHER REFRIGERATOR DISHWASHER RANGE	OWNER OWNER OWNER OWNER		MFR		MODEL NUMBEI	2		STYLE			DES	CRIPTION	N			FIN	IISH / NO	•	WINDOW NUMBER			Muun		N: NEW DOOR ADOW STATUS R: RELOCATED DOOR R: RELOCATED DOOR	A: AWNING C.CASEMENT C.CASEMENT	S: SLIDING	A: UPERABLE SASH 0: FIXED SASH	VDOW MATERIAL PT GR: PAINT-GRADE WOOD AL: ALUMINUM	PT: PAINT	4DOW FINISH AN: ANNODIZED ALUM, COLOR TBD	INCHES (VERIFY ALL DIMENSIONS)	INCHES (VERIEY ALL DIMENSIONS) INCHES (VERIEY ALL DIMENSIONS)	HEIGHT INCHES IVERIEV ALL DIMENSIONSI		EAR INSULATED, DUAL-GLAZED SAFETY GLASS	AARDWA SYNK	RE SILL/H	HEAD
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL	OWNER OWNER OWNER OWNER		MFR		MODEL			STYLE			DES	CRIPTION	N			FIN	IISH / NO	•	WINDOW NUMBER		DESCRIPTION	WICININ		WINDOW STATUS	WINDOW TYPE	S: SLIDING	WINDOW CONFIGURATION AUTOMATE SASH 0: FIXED SAGH	WINDOW MATERIAL		WINDOW FINISH	WIDTH MCHES IVERIFY ALL DIMENSIONS)	INCHES INBRIFY ALL DIMENSIONS]	HEAD HEIGHT INCHES VERIFY ALL DIMENSIONSI	NONE	INI CLEAR INSULATED, DUAL-GLAZED SAFETY GLASS	CRANKS SCREEN	RE SILL/H	HEAC
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK	OWNER OWNER OWNER OWNER		MFR		MODEL			STYLE			DES	CRIPTION	N			FIN	IISH / NC	•			DESCRIPTION	A		Z WINDOW STATUS	E E E E E E E E E E E E E E E E E E E	5. SLIDING	X WINDOW CONFIGURATION 2: UPERMALE SASH 0: FIXED SASH 0: FIXED SASH	WINDOW MATERIAL BL GR	F	MINDOW FINISH	MOHES NEAREY ALL DIMENSIONS)	INCHES NEARLY ALL DIMENSIONS]	HEAD HEIGHT INCHES WERRY ALL DIMENSIONSI	NONE	INI CLEAR INSULATED, DUAL-GLAZED SAFETY GLASS	CRANKS     Screen	RE SILL/H	IEAC
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET	OWNER OWNER OWNER OWNER		MFR		MODEL			STYLE			DES	CRIPTION	N			FIN	IISH / NO	•	W2	103 BA	DESCRIPTION	A		Z Z WINDOW STATUS	HALL C C	S: SLIDING	X X WINDOW CONFIGURATION A: OFENALLE SASH 0; FIXED SASH	MINDOW WATERIAL PT GK	F	HSINISH MINDOM FINISH PT	HIDIM 20" 24. 24.	INCHES NEWER ALL DIMENSIONSI INCHES NEWER	+ HEAD HEIGHT INCHES IVERITY ALL DIMENSIONISI	NONE	IN) CLEAR INSULATED, DUAL-GLAZED SAFETY GLASS	CFANKS           •         •         SCREEN	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET KITCHEN FAUCET	OWNER OWNER OWNER OWNER		MFR		MODEL	2		STYLE			DES	CRIPTION	N			FIN	uish / No	•	W2 W3	103 BA	DESCRIPTION	B		Z Z WINDOW STATUS	e c c c c	e: cripine	X X WINDOW CONFIGURATION A. TO PERKED SIGN	PT GR PT GR	1 1 1 1 1 1 1	HSINIBOM EINISH PT PT	HDM H1 CHARACTER ATT COMPOSITION CHARACTER ATT COMPOSITICA ATTA ATT COMPOSITICA ATTA ATTA ATTA ATTA ATTA ATTA ATTA	ISNORSHAWD THE JANES NEWLY ATT DWERSIONS INCHES	PR         PR         PR         HEAD HEIGHT         INCHES IVERINF ALL DIMENSIONSI           • <td>NONE NONE</td> <td></td> <td>CRANKS     Screen</td> <td>RE SILL/H</td> <td></td>	NONE NONE		CRANKS     Screen	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET KITCHEN FAUCET AIR SWITCH CONTROLLER	OWNER OWNER OWNER OWNER		MFR		MODEL	2		STYLE			DES	CRIPTION	N			FIN	IISH / NC	•	W2 W3 W4	103 BA   104 BE   104 BE	DESCRIPTION CHEN THROOM DROOM DROOM	A B D		Z Z WINDOW STATUS	C C C C	s: sriolule	XX X X WINDOW CONFIGURATION A PREMALE SACH	PT GR PT GR PT GR	F	HSINICH MINDOW FINISH PT PT	HUGW 20° 2: 24″ 2: 120″ 2:	инстранатион и инстр И инстранатион и инстр	Provide         Provide <t< td=""><td>NONE</td><td>In the second seco</td><td>Image: Construction of the second sec</td><td>RE SILL/H</td><td></td></t<>	NONE	In the second seco	Image: Construction of the second sec	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP	OWNER OWNER OWNER OWNER		MFR		MODEL	<u></u>		STYLE			DES	CRIPTION	N			FIN		•	W2 W3 W4 W5	103 BA           104 BE           104 BE           104 BE	DESCRIPTION CHEN THROOM DROOM DROOM	B		Z Z Z WINDOW STATUS	edutimooning c c c c c c	Serond Serond XXX XXX	X-X X X WINDOW CONFIGURATION D. PREAMELE JACH	PT GR PT GR PT GR PT GR PT GR	9 9 9 9 9 9 9	PT PT PT PT	HLOIM 2011 2012 2013 2014 2015 2017 2017 2017 2017 2017 2017 2017 2017	INODER 1 100 100 100 100 100 100 100 100 100	***         **         ***         ***         ***         ***         ***         ***         ***         ***         ***         ***         ***	None		CRANKS     CRANKS     SCREEN	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP SINK BATH	OWNER OWNER OWNER OWNER		MFR		MODEL	2		STYLE			DES	CRIPTION	N			FIN		•	W2           W3           W4           W5           W6	<ul> <li>103 BA</li> <li>104 BE</li> <li>104 BE</li> <li>104 BE</li> <li>104 BE</li> <li>104 BE</li> <li>103 BA</li> </ul>	DESCRIPTION CHEN THROOM DROOM DROOM THROOM	E F H		Z Z Z WINDOW STATUS	Iddu noodinii Iddu noodinii Id	Sistende Sistende XX XX	X X-X X X-X X X WINDOW CONFIGURATION 0. FIXED SIGN	PT GR PT GR PT GR PT GR PT GR PT GR	9 9 9 9 9 9 9 9 9	HSINISH MINDOM EINISH PT PT PT	HUM 2011 2011 2021 2041 2041 2041 2041 2041	инование и инование И инование и и	***         ****         ***         ***         *** <td>None</td> <td>In the second seco</td> <td>Image: Section 1         Image: Section 2           Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2</td> <td>RE SILL/H</td> <td></td>	None	In the second seco	Image: Section 1         Image: Section 2           Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP SINK BATH SINK FAUCET	OWNER OWNER OWNER OWNER		MFR		MODEL	2		STVLE			DES	CRIPTION	N			FIN		•	W2 W3 W4 W5 W6 W7	<ul> <li>103 BA'</li> <li>104 BE</li> <li>104 BE</li> <li>104 BE</li> <li>104 BE</li> <li>103 BA'</li> <li>102 KIT</li> </ul>	DESCRIPTION CHEN THROOM DROOM DROOM DROOM THROOM CHEN	A B D E F H		Z Z Z Z WINDOW STATUS	HALMOONLAND CC CC CC CC A A	9NODS:S	X X X X X X X X X X X X X X X X X X X	PT GR PT GR PT GR PT GR PT GR PT GR PT GR	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	HSINIB MODIUNI PT PT P	HLOM 2011 22. 22. 24. 24. 25. 24. 24. 24. 25. 24. 24. 25. 24. 24. 24. 25. 24. 24. 24. 25. 24. 25. 24. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	ISO0500001 инстранатор ISO050000 инстранатор ISO0500001 инстранатор ISO05000001 инстранатор ISO0500000000000000000000000000000000000	Montesting         Montesting           Montesting         Montesting           Montesting         Montesting           Montesting         Montesting	All All All All All All All All All	•         •         •         INI CLEAR INSULATED, DUAL-GLAZED SAFETY GLASS	Image: Section 1         Image: Section 2           Image: Section 2         Image: Section 2	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP SINK BATH SINK FAUCET TOILET	OWNER OWNER OWNER OWNER		MFR		MODEL	<u>}</u>		STYLE				CRIPTION	N			FIN		•	W2           W3           W4           W5           W6           W7           W8	103 BA'           104 BE           104 BE           104 BE           104 BE           103 BA'           104 BE           103 BA'           103 BA'           103 BA'           103 BA'           103 BA'           101 BL'	DESCRIPTION CHEN THROOM DROOM DROOM THROOM	E F H		Z Z Z WINDOW STATUS	Iddu noodinii Iddu noodinii Id	si Stronge	X X-X X X-X X X WINDOW CONFIGURATION 0. FIXED SIGN	PT GR PT GR PT GR PT GR PT GR PT GR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HSINDOM EINISH TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE	HLOM 2019 2019 2020 203 204 204 204 204 204 204 204 204 204 204	инование и инование И инование и и	Monetary		Image: Second se	Image:	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP SINK BATH SINK FAUCET TOILET SHOWER DRAIN	OWNER OWNER OWNER OWNER		MFR			<u>.</u>		STYLE					N			FIN		•	W2 W3 W4 W5 W6 W7	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           103 BA'           103 BA'           101 LIV	DESCRIPTION CHEN THROOM DROOM DROOM DROOM THROOM CHEN CHEN INGROOM	A B D E F H C C G		X Z Z WINDOW STATUS	A A C	se sensor se sensor xx xx xx xx xx xx xx xx xx xx xx xx	XX-XX X WINDOW CONFIGURATION A DEPEnded: Subst XX-X X X X X X X X X X X X X X X X X X	PT GR PT GR PT GR PT GR PT GR PT GR PT GR	3 3 3 3 3 3 3 3 3 3 3 3 3 3	HSINDOM EINISH TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE	HLOM 2000 2000 22 247 22 247 22 248 24 248 24 248 24 248 24 248 24 248 248 24 248 248 24 248 248 24 248 248 248 248 248 248 248 248 248 248	ISODERATO THANKING AND	Montesting         Montest	NONE NONE	Image: Second	Image: Section 1         Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2         Image: Section 2	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP SINK BATH SINK FAUCET TOILET SHOWER DRAIN SHOWER DRAIN	OWNER OWNER OWNER OWNER		MFR			2		STYLE					N			FIN		•	W2           W3           W4           W5           W6           W7           W8           W9	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           103 BA'           103 BA'           101 LIV	DESCRIPTION CHEN THROOM DROOM DROOM DROOM CHEN LINGROOM			z z z z window status	A A A A C C C C C C C C C C C C C C C C	se sensor se sensor xx xx xx xx xx xx xx xx xx xx xx	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3	HSINI MOONIM PT PT PT PT PT PT PT	HLOM 2019 2011 22 2011 20 2011 20 2010 20 20 20 20 20 20 20 20 20 20 20 20 20 2	IN00201400 (114 инара) (1100) In0011 инар (116 инар (1	Montesting         Montest	NONE NONE	Image: Second	Image: Section 1         Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2         Image: Section 2	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP SINK BATH SINK FAUCET TOILET SHOWER DRAIN	OWNER       OWNER       OWNER       OWNER       OWNER       OWNER       OWNER       OWNER		MFR			2		STYLE				CRIPTION	N					•	W2           W3           W4           W5           W6           W7           W8           W9	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           103 BA'           103 BA'           101 LIV	DESCRIPTION CHEN THROOM DROOM DROOM DROOM THROOM CHEN CHEN INGROOM			z z z z window status	A A A A C C C C C C C C C C C C C C C C	se sensor se sensor xx xx xx xx xx xx xx xx xx xx xx	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3	HSINI MOONIM PT PT PT PT PT PT PT	HLOM 2019 2011 22 2011 20 2011 20 2010 20 20 20 20 20 20 20 20 20 20 20 20 20 2	IN00201400 (114 инара) (1100) In0011 инар (116 инар (1	Montesting         Montest	NONE NONE	Image: Second	Image: Section 1         Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2         Image: Section 2	RE SILL/H	
DRYER WASHER REFRIGERATOR DISHWASHER RANGE ACCESSORY SCHEDUL KITCHEN SINK KITCHEN FAUCET KITCHEN FAUCET AIR SWITCH CONTROLLER AIR GAP SINK BATH SINK FAUCET TOILET SHOWER DRAIN SHOWER HEAD PRESSJRE BALANCE	OWNER           OWNER					2		STYLE					N			FIN		•	W2 W3 W4 W5 W6 W7 W8 W7 W8 W9 W10	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           104 BE           101 LIV	DESCRIPTION CHEN THROOM DROOM DROOM DROOM THROOM CHEN CHEN INGROOM			z z z z window status	A A A A C C C C C C C C C C C C C C C C	se sensor se sensor xx xx xx xx xx xx xx xx xx xx	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3	HINDOW EINIGHT	HUOW 2011 - 2-2- 2011 - 2-2- 2	IN00201400 (114 инара) (1100) In0011 инар (116 инар (1	Image: Second state	NONE NONE	Image: Second	Image: Section 1         Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2         Image: Section 2		
DRYER  WASHER  REFRIGERATOR  DISHWASHER  RANGE  ACCESSORY SCHEDUL  KITCHEN FAUCET  KITCHEN FAUCET  AIR SWITCH CONTROLLER  AIR GAP  SINK BATH  SINK FAUCET  TOILET  SHOWER DRAIN  SHOWER DRAIN  SHOWER HEAD  PRESSURE BALANCE  SKYLIGHT SCHEDU  DESCRIPTIO	OWNER           OWNER				DNS VE			STYLE					N			FIN		•	W2 W3 W4 W5 W6 W7 W8 W7 W8 W9 W10	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           104 BE           101 LIV	DESCRIPTION CHEN THROOM DROOM DROOM DROOM CHEN INGROOM INGROOM INGROOM			z z z z window status	A A A A C C C C C C C C C C C C C C C C	se sensor se sensor xx xx xx xx xx xx xx xx xx xx	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3	HINDOW EINIGHT	HUOW 2011 - 2-2- 2011 - 2-2- 2	Isotopano         LH03H TIK           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"	Image: Second state	NONE NONE	Image: Second	Image: Section 1         Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2         Image: Section 2		
DRYER  WASHER  REFRIGERATOR  DISHWASHER  RANGE  ACCESSORY SCHEDUL  KITCHEN FAUCET  KITCHEN FAUCET  AIR SWITCH CONTROLLER  AIR GAP  SINK BATH  SINK FAUCET  TOILET  SHOWER DRAIN  SHOWER DRAIN  SHOWER HEAD  PRESSURE BALANCE  WHY LIGHT SCHEDU  WHY HEAD  DESCRIPTIO	OWNER           OWNER	SKYLIGHT		Y ALL	YALL SX ALL SX A		Littor Skstem		CK SHADE				N					•	W2 W3 W4 W5 W6 W7 W8 W7 W8 W9 W10	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           104 BE           101 LIV	DESCRIPTION CHEN THROOM DROOM DROOM DROOM CHEN INGROOM INGROOM INGROOM			z z z z window status	A A A A C C C C C C C C C C C C C C C C	se sensor se sensor xx xx xx xx xx xx xx xx xx xx	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3	HINDOW EINIGHT	HUOW 2011 - 2-2- 2011 - 2-2- 2	Isotopano         LH03H TIK           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"	Image: Second state	NONE NONE	Image: Second	Image: Section 1         Image: Section 2         Image: Section 2           Image: Section 2         Image: Section 2         Image: Section 2		
DRYER  DRYER  WASHER  REFRIGERATOR  DISHWASHER  RANGE  ACCESSORY SCHEDUL  KITCHEN FAUCET  KITCHEN FAUCET  KITCHEN FAUCET  AIR SWITCH CONTROLLER  AIR GAP  SINK BATH  SINK FAUCET  TOILET  SHOWER DRAIN  SHOWER DRAIN  SHOWER HEAD  PRESSURE BALANCE  WHY LIGHT SCHEDU  WHY LIGHT SCHEDU	OWNER           OWNER	SKYLIGHT		VERIFY ALL IONSI	UVERTY ALL SX DUSJ AR SUN SCREENING A STATE		In Convition System		L BLOCK SHADE	AR SHADE			N					•	wz           wa           ws           ws           ws           ws           ws           ws           ws           wa           wa	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           103 BA'           104 BE           101 LIV           101 LIV           101 LIV           SWING	DESCRIPTION CHEN THROOM DROOM DROOM DROOM CHEN INGROOM INGROOM INGROOM			z z z z window status	A A A A C C C C C C C C C C C C C C C C	se sensor se sensor xx xx xx xx xx xx xx xx xx xx	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3		HLOM 20° 2. 24″ 2. 24″ 2. 278″ 7. 120″ 2. 24″ 2. 24	Isotropand         LH012H           1200204001704 Addite         LH012H           120020401704 Addite </td <td>Workshort Construction Con</td> <td></td> <td>No.     No.     No.<td></td><td></td><td></td></td>	Workshort Construction Con		No.     No. <td></td> <td></td> <td></td>			
DRYER  WASHER  REFRIGERATOR  DISHWASHER  RANGE  ACCESSORY SCHEDUL  KITCHEN SINK  KITCHEN FAUCET  KITCHEN FAUCET  AIR SWITCH CONTROLLER  AIR GAP  SINK BATH  SINK FAUCET  TOILET  SHOWER DRAIN  SHOWER HEAD  PRESSJRE BALANCE  SHOWER HEAD  PRESSJRE BALANCE  CONTROL OF CONTROL  ARROW	OWNER           OWNER	SKYLIGHT		VERIFY ALL IONSI	YALL SX ALL SX A		CONTROL SYSTEM			SOLAR SHADE			N			FIN		•	wz           wa           ws           ws           ws           ws           ws           ws           ws           wa           wa	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           103 BA'           104 BE           101 LIV           101 LIV           101 LIV           SWING	DESCRIPTION CHEN THROOM DROOM DROOM DROOM THROOM THROOM INGROOM INGROOM			Z Z Z Z Z Z Z Z Z Z WINDOW STATUS	A A A A C C C C C C C C C C C C C C C C	s strong	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3		HLOM 20° 2. 24″ 2. 24″ 2. 278″ 7. 120″ 2. 24″ 2. 24	Isotopano         LH03H TIK           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"           4"         60"	Workshort Construction Con		Image: Second	CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS		
DRYER  DRYER  WASHER  REFRIGERATOR  DISHWASHER  RANGE  ACCESSORY SCHEDUL  KITCHEN FAUCET  KITCHEN FAUCET  KITCHEN FAUCET  AIR SWITCH CONTROLLER  AIR GAP  SINK BATH  SINK FAUCET  TOILET  SHOWER DRAIN  SHOWER DRAIN  SHOWER HEAD  PRESSURE BALANCE  WHY LIGHT SCHEDU  WHY LIGHT SCHEDU	OWNER           OWNER	SKALIGHT STATE	PRODUCT add. LHH SUDATE MOUNTED	VERIFY ALL IONSI	DIMENSIONS) 34 HEGHT VERTY ALL 32 DIMENSIONS) 45 EXTERIOR SUN SCREENING 34 12 EXTERIOR SUN SCREENING 34 13 14 14 14 14 14 14 14 14 14 14 14 14 14		In Convition System			х	ELECTRI	CAL LIGH	HT KIT IOP	25885	ICC-ES#	PERABL I ESR-41	LE) 108	•	wz           wa           ws           ws           ws           ws           ws           ws           ws           wa           wa	103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           103 BA'           104 BE           101 LIV           101 LIV           101 LIV           SWING	DESCRIPTION CHEN THROOM DROOM DROOM DROOM THROOM THROOM INGROOM INGROOM			Z Z Z Z Z Z Z Z Z Z WINDOW STATUS		s strong	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3		HLOM 20° 2. 24″ 2. 24″ 2. 278″ 7. 120″ 2. 24″ 2. 24	Isotropand         LH012H           1200204001704 Addite         LH012H           120020401704 Addite </td <td>Workshort Construction Con</td> <td></td> <td>No.     No.     No.<td>CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS</td><td></td><td></td></td>	Workshort Construction Con		No.     No. <td>CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS</td> <td></td> <td></td>	CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS		
DRYER  WASHER  REFRIGERATOR  DISHWASHER  RANGE  ACCESSORY SCHEDUL  KITCHEN SINK  KITCHEN FAUCET  KITCHEN FAUCET  AIR SWITCH CONTROLLER  AIR GAP  SINK BATH  SINK FAUCET  TOILET  SHOWER DRAIN  SHOWER HEAD  PRESSJRE BALANCE  SHOWER HEAD  PRESSJRE BALANCE  CONTROL OF CONTROL  ARROW	OWNER           OWNER	skyrlight skyrli		WIDHT (VERIFY ALL DIMENSIONS)	EXTERIOR SUN SCREENING A		In Convition System			x x	ELECTRI	CAL LIGH 197		25885 PELECTRO 25885	ICC-ES# NICAL 0 ICC-ES#	IPERABL JESR-41	LE) 108	•		103 BA'           104 BE           104 BE           104 BE           104 BE           104 BE           103 BA'           104 BE           101 LIV           101 LIV           101 LIV           SWING	DESCRIPTION			Z Z Z Z Z Z Z Z Z Z WINDOW STATUS		s strong	x x-xx x x x x x x x x x x x x x x x x x	MINDOM WATERIAL A MINDOW MATERIAL A DL D A D	3 3 3 3 3 3 3 3 3 3 3 3 3 3		HUM 10000000 TH 450 STORE	Isotropand         LH012H           1200204001704 Addite         LH012H           120020401704 Addite </td <td>Microsoft Constraints (1997) (</td> <td></td> <td>No.     No.     No.<td>CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS</td><td></td><td></td></td>	Microsoft Constraints (1997) (		No.     No. <td>CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS</td> <td></td> <td></td>	CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS CRANIS		

					REMARKS		
					VERIFY ALL DOOR DIMENSIONS		
					ALL DIMENSIONS ARE TO INSIDE OF		
					JAMB. ALL DOORS TO BE MEASURED AND		
NER	OWNER	'NER	NER	NER	ORDERED AFTER ROUGH FRAMING.		
BY OW	œ١	BY OWNER	BY OW	BY OWNER	ALL GLASS IN DOORS TO EE SAFETY GLASS.		
SELECTED BY OWNER	ECTED	ECTED	ECTED BY OWNER	ECTED B	CONTRACTOR TO PROVIDE DOOR SAMPLE TO ARCHITECT FOR		
SELE	SELE	SELE	SELE	SELE	APPROVAL. MFR:		
TED	8				EXT: TM COBB OR SIMILAR		
NUOM	ADUNT		0		INTERIOR: SOLID CORE WOOD, DETAILS TBD.		
-LOOR-	WALL-MOUNTED		INIddia	~	2019 CALIFORNIA ENERGY CODE		
		HOLD	WEATHERSTRIPPING	Y KNOB	FOR NEW WINDOWS: U-FACTOR30 SHGC23		
DOOR	DOOR STOP.	THRESHO	WEATH	DUMMY			
						SED ARC	412
						SUSED ARC,	(E)
						/ WARD, III	$\bar{c} \Lambda \Lambda =$
						* No. C-3226 REN. 10/31/20	
					NOTE:	Assurtu	
					ALL MATERIALS, QUALITY, COLOR, HARDWARE & DESIGN TO MATCH (E) GYM BUILDING	OF CALL	EOX S
						GREEN BUILDING NOTES	
						ALL PROJECTS SHALL COMPLY WITH THE FOLLOWIN	G:
						WATER CLOSETS THE EFFECTIVE FLUSH VOLUME OF ALL WATER CLOS	
						NOT EXCEED 1.1 GALLONS PER FLUSH. TANK-TYPE V CLOSETS SHALL BE CERTIFIED TO THE PERFORMANC	VATER CE CRITERIA
						OF THE U.S. EPA WATERSENSE SPECIFICATION FOR T TOILETS. NOTE: THE EFFECTIVE FLUSH VOLUME OF D TOILETS IS DEFINED AS THE COMPOSITE, AVERAGE	UANKTYPE
						FLUSH VOLUME OF TWO REDUCED FLUSHES AND ON FLUSH.	IE FULL
						URINALS	
						THE EFFECTWE FLUSH VOLUME OF WALL MOUNTED SHALL NOT EXCEED 0.125 GALLONS PER FLUSH. THE FLUSH VOLUME OF ALL OTHER URINALS SHALL NOT	EFFECTIVE
						FLUSH VOLUME OF ALL OTHER URINALS SHALL NOT GALLONS PER FLUSH.	EXCEED 0.5
IEAD					REMARKS	SINGLE SHOWERHEAD SHOWERHEADS SHALL HAVE A MAXIMUM FLOW RATI	E OF N0T
	NC				L WINDOW DIMENSIONS	MORE THAN 1.5 GALLONS PER MINUTE AT 80 PSI. SHOWERHEADS SHALL BE CERTIFIED TO THE PERFO	RMANCE
		OF	JAM	В.		CRITERIA OF THE U.S. EPA WATERSENSE SPECIFICAT FOR SHOWERHEADS.	IUN
		AN	ND OI	RDER	VS TO BE MEASURED RED AFTER ROUGH FRAMING.	MULTIPLE SHOWERHEADS SERVING DNE SHOWER WHEN A SHOWER IS SERVED BY MORE THAN ONE SH	OWERHEAD.
					TO BE SAFETY GLASS	THE COMBINED FLOW RATE OF ALL SHOWERHEADS OR OTHER SHOWER OUTLETS CONTROLLED BY A SIN	AND/ GLE VALVE
					BB OR SIMILAR RNIA ENERGY CODE:	SHALL NOT EXCEED 1.5 GALLONS PER MINUTE AT 80 THE SHOWER SHALL BE DESIGNED TO ALLOW ONLY	PSI, OR
		U-I	FACT	OR -	30	OUTLET TO BE IN OPERATION AT A T ME. NOTE: A HAI SHOWER SHALL BE CONSIDERED A SHOWERHEAD.	NDHELD
			DTE:			RESIDENTIAL LAVATORY FAUCETS THE MAXIMUM FLOW RATE OF RESIDENTIAL LAVATO	RY FAUDETS
		AL & 1	L MA		ALS, GUALITY, COLOR, HARDWAFE D-MATCH. [E] GYM-BUILDING	SHALL NOT EXCEED 1.2 GALLONS PER MINUTE AT 60 THE MINIMUM FLOW RATE OF RESIDENTIAL LAVATOR	PSI. RY FAUCETS
	(	TH	IE WI	ND0	BELING IS TO REMAIN IN PLACE ON W(S) AT THE TIME OF INSPECTION	SHALL NOT BE LESS THAN 0.8 GALLONS PER MINUTE	E AT 20 PSI.
		CO	IEFFI	CIEN	MATCH THE FACTORS AND TS ON THE T24 ENERGY CALCS	KITCHEN FAUCETS THE MAXIMUM FLOW RATE OF KITCHEN FAUCETS SH EXCEED 1.5 GALLONS PER MINUTE AT 60 PSI. KITCHE	IALL NOT
				~		FAUCETS MAY TEMPORARILY INCREASE THE FLOW A MAXIMUM RATE, BUT NOT TO EXCEED 2.2 GALLONS F	BOVE THE PER
						MINUTE AT 60 PSI, AND MUST DEFAULT TO A MAXIMU OF 1.5 GALLCNS PER MINUTE AT 60 PSI. NOTE:	JM FLOW RATE
						WHERE COMPLYING FAUCETS ARE UNAVAILABLE, AE OTHER MEANS MAY BE USED TO ACHIEVE REDUCTION	
						STANDARDS FOR PLUMBING FIXTURES AND FITTING PLUMBING F XTURES AND FITTINGS SHALL BE INSTA	ALLED IN
						ACCORDANCE WITH THE CALIFORNIA PLUMBING COL SHALL MEET THE APPLICABLE STANDARDS REFERENT 1701 1 OF THE CALIFORNIA PLUMBING CODE	DE, AND NCE IN TABLE
						1701.1 OF THE CALIFORNIA PLUMBING CODE. APPLIANCES	
						EACH NEW APPLIANCE PROVIDED AND INSTALLED MUST MEET ENERGY STAR REQUIREMENTS IF AN	
						ENERGY STAR DESIGNATION IS APPLICABLE FOR THAT APPLIANCE.	
							R E 90069
			_			WARD-LOMBARDO RESIDENCE	ຊ
						OJAI, CA 93023	
Ĩ	~.	· .		Ì		ISSUE/REVISION: DATE: NUMBER:	DLLW
						SUBMIT FOR PERMIT 06.20.22 1	RCHITECT h west hollywood,
ļ	1	-	три			PLAN CHECK COMMENTS 03.07.23 2	R C H WE
		6	1.10 1.10				, See El
		/					INE STREET Santa monica blvd. su
-/	Ł						JUNE STREE B73D SANTA MONICA BLVD.
1							N M
1						DRAWN BY / CHECKED BY: AC	
	1			1		PROJECT NUMBER: 1611 SCALE: 1/4 = 1'-0"	<b>JU</b>
		1	ľ	1		1/4 = 1 =0	
	-	J:	DOL	JBLE	SWIN3 WINDOW	SCHEDULES	A6.0



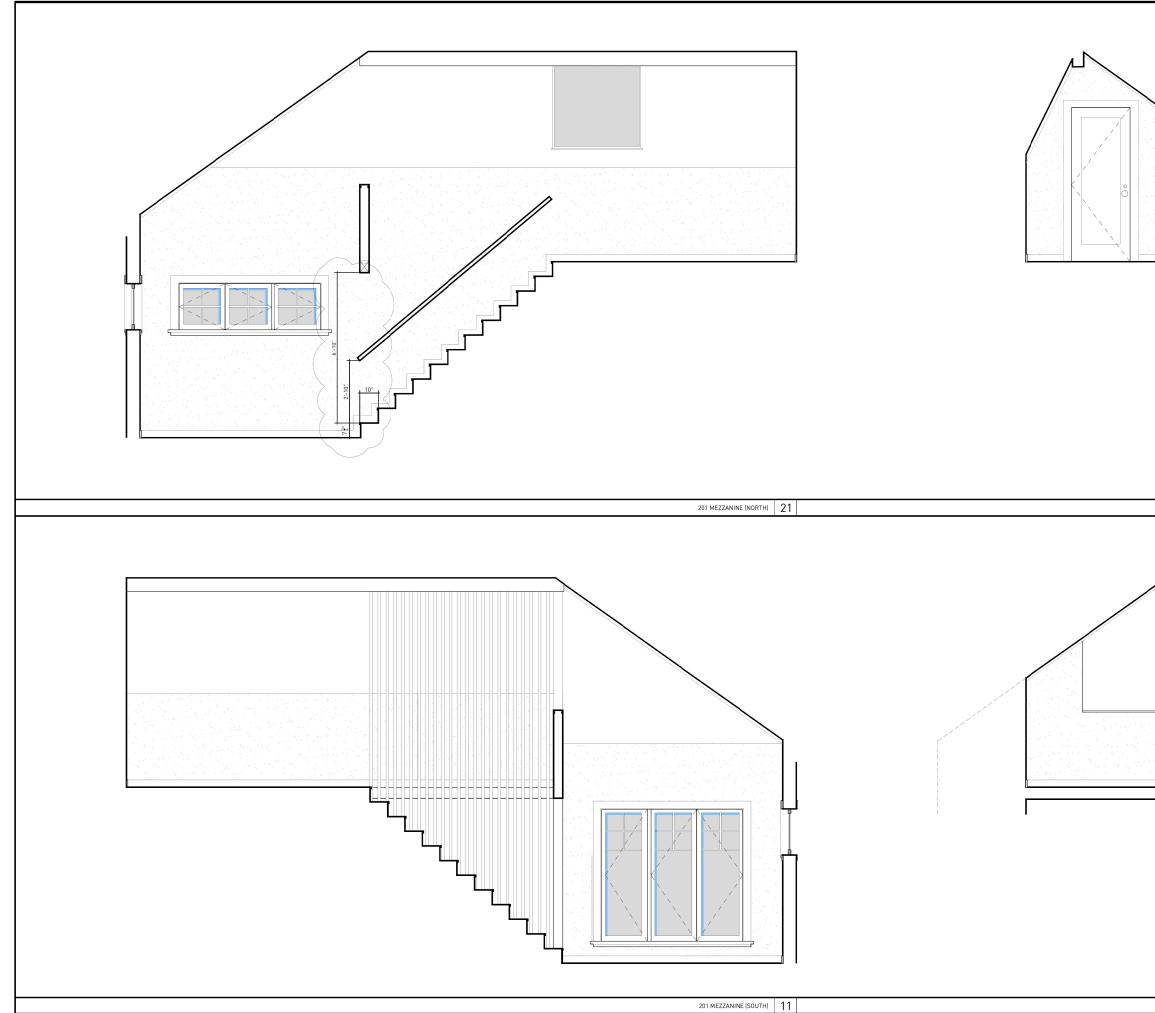


101 LIVINGROOM (NORTH) 13

101 LIVINGROOM (EAST) 12

101 LIVINGROOM (SOUTH) 11

		$\begin{array}{c} \text{SHALL HAVE A RADIU} \\ \text{GREATER THAN } 1_{0}^{\text{ST}} \text{ OF} \\ \text{NOSING PROJECTION} \\ \text{THAN 1}_{a}^{\text{T}} \text{SHALL BEF} \\ GREATEST NOSING PROJECT STATEST NOSING PROJECT STAT$	LANDINGS AND FLOORS OF CRAINER LANDINGS AND FLOORS OF CRAIN CONTRACTION STARWAYS, ROJECTION STARWAYS, ROJE	DF STAIRWAYS NOEING NOT I'HAN 12". A IOT MORE T. THE CKEED THE	
		END PANELS, CEILINI CROWN MOULDING P SCRIBES TO BE HOLL CROWN MOULDING P SCRIBES TO BE HOLL CROWN MOULDING P SCRIBES TO BE HOLL CROWN AND FEWER SAMPLES. ALL SLIDES TO BE SO CA DASHED LINES AT CA DRAWER, TRAY, ETC. I CA GLASS IN CABINETS T CA CABINET CONTRACTO SUBMIT FOR REVIEW. C7 DIMENSIONS: DIMENS SCALED, OR TO BE EC CABLE GROMMETS: D CABINET SCT. FOR ELECTRICAL OCCURS CABINETS ALL HOLE LOCATIONS VERIFIED DIMENSIONS: DIMENS CABINETS, ALL HOLE LOCATIONS VERIFIED DIMENSIONS: DIMENS SUBMIT FOR PERMIT PLAN CHECK COMMENTS DRAWN BY / CHECKED BY: PROJECT NUMBER: SCALE:	PROFESSION PROVIDE ARCHITECT + 0 PROVIDE	DR ADJACENT XKS. FILLERS + IPLE, EXPECT GRADE MDF, WNER WITH UNT. SHELF, SPECIFIC ITEM. IPPERED WINGS AND FABRICATION. ITENDED TO BE TOPS, CABINET ICAL WHERE ITINSIDE WITH EXACT TECT. S0000 TO '000000 TOPS, CABINET ICAL WHERE INFINSIDE ITINSIDE	
101 LIVINGROOM (WEST)	10	PROPOSED INTERIOR	ELEVATIONS	A7.1	



			CHARLES WARD, II No. C-3221 REN. 10/31/21 OF CAL	1 56 ) <b>*</b> )
	$\sim$	$\sim$	$\sim$	
	STAIR NOTES:			
	51	SHALL HAVE A RADIUS GREATER THAN $\frac{9}{16}^{\circ}$ OR NOSING PROJECTION I THAN $1\frac{1}{4}^{\circ}$ SHALL BE P GREATEST NOSING PR	LANDINGS AND FLOORS I OF CLRVATURE AT THE A BEVEL NOT GREATER T NOT LESS THAN <sup>3</sup> / <sup>2</sup> AND ROVIDED ON STAIRWAYS. OJECTON SHALL NOT EX OJECTION BY MORE THA	NOSING NOT HAN <sup>1</sup> /. A OT MORE THE ICEED THE
	$\sim$	$\sim$		$\sim$
	TYPICAL NOTE	I S:		
	(T1) (T2) (T3) (T4)			
	(T6) (T7)			
	(T8) (T9)			
101 MEZZANINE (EAST) 20	10			
	(T11) (T12) (T13)			
	CABINETRY NO			C 01 511 52
	C1	END PANELS, CEILING	W/EURO HINGES. 2" RAII SCRIBES TO BE DEPTH C US ONE INCH, 4" TOE KIC	R ADJACENT
	C2	CABINET FINISH: INTE WHERE OTHERWISE N	RIORS: PREFINSIHED MA OTED. EXTERIOR: PAINT-	GRADE MDF,
	СЗ	SAMPLES.	PROVIDE ARCHITECT + OV	
	C4	DASHED LINES AT CAE	EINET DOORS INDICATES	SHELF,
	C5 C6		D BE $\frac{1}{4}$ " THICKNESS + TEM	
	C7	SUBMIT FOR REVIEW A	R TO PREPARE SHOP DRA ND APPROVAL PRIOR TO	FABRICATION.
	C8	SCALED, OR TO BE EQI		
		INTERIORS, ETC. FOR O ELECTRICAL OCCURS I CABINETS. ALL HOLES	RILL HOLES IN COUNTER CABLE WIRE ACCESS, TYF BELOW COUNTER TOPS C TO BE FIELD DRILLED, V WITH OWNER AND ARCHI	R INSIDE /ITH EXACT
	WARD- 1901 HERMI OJAI, CA 930		RESIDENCE	JUNE STREETARCHITTECTURE 8730 SANTA MONICA BLVD. SUITE H WEST HOLLYWOOD, CA 90069
	ISSUE / REVISI		DATE: NUMBER: 06.20.22 1	ST HOLL
	PLAN CHECK	COMMENTS	03.07.23 2	TEH WE
				EET LVD. SUI
	DRAWN BY / C	HECKED BY:	AC	
	PROJECT NUM		1611 1/2" = 1'-0"	
		POSED INTERIOR E		A7 0
201 MEZZANINE (WEST) 10	FRU	. SSED INTERIOR E	LEVATIONS	A/.Z

Project Name: Guest I Calculation Descriptio	n: Title 24 Analysis				<b>ime:</b> 2022-06-16T11: 6142022p.ribd19x	56:09-07:00	CF1R-PRF-01E (Page 1 of 10)		est House <b>ption:</b> Title 24 Anal·	sis			lation Date/Ti File Name: 06		06-16T11:56:09-0 ribd19x	07:00		CF1R-PRF-01E (Page 2 of 10)	Calculation	e: Guest Hou Description: T	Title 24 Analysis
GENERAL INFORMATION								ENERGY DESIGN RA	TING											ECIAL FEATURE	ES hat must be insta
01		Guest House Title 24 Analysis										Energy Design Rat	ings			Compliance I			Cool re		
03		1901 Hermitage Road									Efficiency <sup>1</sup>	EDR)	Total <sup>2</sup> (EDR)	)	Efficiency <sup>1</sup> (	EDR)	Total <sup>2</sup> (	EDR)			conditioned zon cation (any locat
04	City	Ojai		05	Standards	Version 2019			Standard Design		52.6		26.1								
06	Zip code	93023		)7		Version EnergyPro 8.3	1		Proposed Design		51.4		22.6		1.2		3.5	5	HERS FEATUR		of the features t
08	Climate Zone	9 Single family		09 Fro	nt Orientation (deg/ Ca Number of Dwellin							RESULT: 3: COMP	JES								Idng tables below
12		NewConstruction		13	Number of Be			1: Efficiency EDR inc	ludes improvements t	the building envelope	and more efficient	equipment							Building-leve	Verifications: insulation inst	tallation (OII)
14 Add	lition Cond. Floor Area (ft <sup>2</sup> )	0		15	Number of	Stories 1				id response measures s otal co <mark>mp</mark> liance margin			itteries						Indoor	air quality vent	tilation
16 Exi	isting Cond. Floor Area <mark>(ft<sup>2</sup>)</mark>	n/a		17	Fenestration Average U	J-factor 0.31		<ul> <li>Standard Des</li> </ul>	ign PV Capacity: 1.73	Wdc									Cooling Syste	m Verifications	3:
	Total Cond. Floor Area (ft <sup>2</sup> )			19	Glazing Percent			Proposed PV	system downsized to .	.79 kWdc (a factor of 0	993) due to cap of	k proposed design	electricity use						Verifie		
20	ADU Bedroom Count		ICEE		ADU Conditioned Flo	or Area n/a					C ~ 1	ENERGY USE SUM	MARY		-					l Refrigerant Cl cacy Watts/CF	
22	Is Natural Gas Available?	res	ILEF	ΗЭ,	HIC.			Ene	rgy Use (kTDV/ft <sup>2</sup> -yr)		Standard Design		Proposed Des	sign	Complian	ice Margin	Percent In	nprovement	Heating Syste     Verifie	m Verifications HSPF	3:
OMPLIANCE RESULTS		HE	RS PI	ROV	DER				Space Heating		4.96	SPR	9.44	DE	-4	.48		90.3		l heat pump ra tion System Ve	ated heating ca
	ng Complies with Compute	r Performance es that require field testing	and/or verification by	a certified HFPS -	ater under the supervis	ion of a CEC-annrove	HERS provider.		Space Cooling		38.46		33.36			.1	1	.3.3	Duct le	akage testing	
		more Special Features sho		_ service richo i	under the supervis				IAQ Ventilation Water Heating		4.1 24.81		4.1 21.56		3.	25		0 .3.1	Domestic Ho	Water System	ducts in conditi n Verifications:
I								Self Ut	ilization/Flexibility Cre	dit	24.81 n/a		0			0		.3.1 n/a	• Non		
									npliance Energy Total		72.33		68.46		3.	.87		5.4	BUILDING - F	ATURES INFO	RMATION
								REQUIRED PV SYSTE	MS - SIMPLIFIED											01	
								01	02	03	04	05	06	07	08 09	10	11	12	Proj	ect Name	Conditio
								DC System Size						Azimuth	Tilt Array Ang	gle Tilt: (x in	Inverter Eff.	Annual	Gu	st House	
								(kWdc)	Exception	Module Type	Array Type	Power Electronics	CFI /	(deg)	Input (deg)		(%)	Solar Access (%)			
															Degre 32						
								1.79	NA	Standard	Fixed	none	false	180	es 22	4.85	96	100			
Registration Number:			Registratio	Date/Time: 2022-06-'		HERS Provider:	4. 00 months 1	Registration Numb	er:			Registration Da	te/Time:		н	ERS Provider:			Registration	Number:	
22	22-P010119862A-000-000-0000	000-0000		2022-06-1									2022-06-1	6 12:03:22							010119862A-000
				ion: 2019.2.000	10 12.00.22	Report Generate	CalCERTS inc. d: 2022-06-16 11:57:25	CA Building Energy	222-P010119862A-00 Efficiency Standards -		iance	Report Version			Re	eport Generated	: 2022-06-16	CalCERTS inc. 11:57:25			cy Standards - 2
	ilency Standards - 2019 Resi		Report Ver Schema Ve	ion: 2019.2.000 sion: rev 2020090:				CA Building Energy CERTIFICATE OF CO Project Name: Gu	Efficiency Standards -	2019 Residential Compl	iance	Report Version Schema Version Calcu	: 2019.2.000 h: rev 20200901	L	Re 06-16T11:56:09-0		c		CA Building		
CA Building Energy Effic	ilency Standards - 2019 Res PLIANCE House		Report Ven Schema Ve	ion: 2019.2.000 ision: rev 2020090: Iculation Date/T	1		d: 2022-06-16 11:57:25 CF1R-PRF-01E	CERTIFICATE OF C Project Name: Gu	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal-	2019 Residential Compi	iance	Schema Version	: 2019.2.000 h: rev 20200901	l ime: 2022-	06-16T11:56:09-0		c	11:57:25 CF1R-PRF-01E	CA Building CERTIFICATI Project Nan Calculation	OF COMPLIA	<b>ANCE</b> use Title 24 Analy
CA Building Energy Effic ERTIFICATE OF COMI roject Name: Guest H alculation Descriptio	ilency Standards - 2019 Res PLIANCE House		Report Ven Schema Ve	ion: 2019.2.000 sion: rev 20200903 lculation Date/T put File Name: 0	1 ime: 2022-06-16T11: 6142022p.ribd19x 05		d: 2022-06-16 11:57:25 CF1R-PRF-01E	CERTIFICATE OF C Project Name: Gu Calculation Descri	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal-	2019 Residential Compi		Schema Version	2019.2.000 h: rev 20200901	i <b>me:</b> 2022- 5142022p.1	06-16T11:56:09-0	)7:00	12 13	11:57:25 CF1R-PRF-01E	CA Building CERTIFICATI Project Nan Calculation	OF COMPLIA e: Guest Hou Description: T	<b>ANCE</b> use Title 24 Analy
CA Building Energy Effic ERTIFICATE OF COMI roject Name: Guest I ialculation Descriptio ONE INFORMATION	iency Standards - 2019 Res PLIANCE House m: Title 24 Analysis	idential Compliarce	Report Ven Schema Ve Cz In 04	ion: 2019.2.000 sion: rev 20200903 lculation Date/T put File Name: 0	1 ime: 2022-06-16T11: 6142022p.ribd19x 05	56:09-07:00	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10)	CERTIFICATE OF C Project Name: Gu Calculation Descri FENESTRATION / GL	Efficiency Standards - OMPLIANCE est House ption: Title 24 Anal- AZING 02	2019 Residential Compi sis		Schema Version Calcu Input	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p.	06-16T11:56:09-0 ribd19x 09 10 Area U Scator	07:00	(	11:57:25 CF1R-PRF-01E (Page 5 of 10) 14 Exterior	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU	ANCE use Title 24 Analy UCTIONS 02
CA Building Energy Effic ERTIFICATE OF COMI roject Name: Guest I alculation Descriptio ONE INFORMATION 01	PLIANCE House n: Title 24 Analysis	dential Compliarce	Report Ven Schema Ve Cz In 04	ion: 2019.2.000 sion: rev 20200903 lculation Date/T put File Name: 0	1 ime: 2022-06-16T11: 6142022p.ribd19x 05	56:09-07:00 06	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10)	CERTIFICATE OF C Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- AZING 02 Type	2019 Residential Comp Sis 03 Surface	Ories	Schema Version Calcu Input 14 05 tation Azimuth	2019.2.000 h: rev 20200901 File Name: 06 06 07	ime: 2022- 5142022p. 08 ht Mult.	06-16711:56:09-0 ribd19x 09 10 Area (ft <sup>2</sup> ) U-factor	07:00 11 U-factor Source S	12 13 HGC SHGC e	11:57:25 CF1R-PRF-01E (Page 5 of 10) 14 Exterior Shadirg	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUP 0	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU	ANCE use Title 24 Analy UCTIONS 02
CA Building Energy Effic ERTIFICATE OF COMI roject Name: Guest I alculation Descriptio ONE INFORMATION 01 Zone Name New GuestHouse	PLIANCE House In: Title 24 Analysis Zone Type	dential Compliarce	Report Ven Schema Ve Ca In e Zone Floor Au	ion: 2019.2.000 sion: rev 20200903 lculation Date/T put File Name: 0	1 ime: 2022-06-16T11: 6142022p.ribd19x 05 g Ceiling Height V	55:09-07:00 06 Vater Heating System	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2	CERTIFICATE OF C Project Name: Gu Calculation Descri FENESTRATION / GL 01 Name W8 - Living Room	DMPLIANCE est House ption: Title 24 Anali AZING 02 Type Window Window	2019 Residential Comp sis Sis Surface North Wa	Ories	Schema Version Calcu Input Cal	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. 08 ht Mult. 1	06-16T11:56:09-0 ribd19x 09 10 Area (ft <sup>2</sup> ) U-factor 13 0.3	11 U-factor Source S NFRC C	12 13 HGC SHGC • 22 NFRC	11:57:25 FIR-PRF-01E (Page 5 of 10) 14 Exterior Shading Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUP 0	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU	ANCE use Title 24 Analy UCTIONS 02
CA Building Energy Effic ERTIFICATE OF COMM roject Name: Guest I alculation Descriptio ONE INFORMATION 01 Zone Name New Guest House	PLIANCE House In: Title 24 Analysis Zone Type	dential Compliarce	Report Ven Schema Ve Ca In e Zone Floor Au	ion: 2019.2.000 sion: rev 20200903 lculation Date/T put File Name: 0	1 ime: 2022-06-16T11: 6142022p.ribd19x 05 g Ceiling Height V	55:09-07:00 06 Vater Heating System	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2	CERTIFICATE OF C Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name	Efficiency Standards - DMPLIANCE est House ption: Title 24 Analy AZING 02 Type Window Window	2019 Residential Comp sis Sis Surface North Wa	0ries	Schema Version Calcu Input 14 05 tation Azimuth	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. 08 ht Mult.	06-16711:56:09-0 ribd19x 09 10 Area (ft <sup>2</sup> ) U-factor	11 U-factor Source NFRC C	12 13 HGC SHGC e	11:57:25 CF1R-PRF-01E (Page 5 of 10) 14 Exterior Shadirg	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUP 0	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU	ANCE use Title 24 Analy UCTIONS 02 Surface T
A Building Energy Effic eRTIFICATE OF COMMI oject Name: Guest I Ictulation Descriptio INE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES	ency Standards - 2019 Res PLIANCE House mr. Trtle 24 Analysis 202 20ne Type Conditioned	03 HVAC System Nam Split Heat Pump1	Report Ven Schema Ve Ca In e Zone Floor A 719	ion: 2019.2.000 sion: rev 2020090 lculation Date/T sut File Name: 0 ea (ft <sup>2</sup> ) Avg	1 ime: 2022-06-16711: 6142022p.ribd19x 05 g Ceiling Height ¥ 8.2	06 06 Water Heating System DHW Sys 1 07 Window and D	CF1R-PRF-01E (Page 4 of 10)	CERTIFICATE OF C Project Name: Gu Calculation Descri fENESTRATION / GL 01 Name W8 - Ulving Room W7 - Laundry W	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anali AZING 02 Type Window Window Window Window	2019 Residential Comp sis Surface North Wa North Wa North Wa	1 F1 1 F1 1 F1	Calcu Input 4 05 tation Azimuth 5rt 355 5rt 355	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. 08 ht Mult. 1 1	06-16T11:56:09-0 ribd19x 09 10 Area (ft <sup>2</sup> ) U-factor 13 0.3 7.7 0.3	11     Image: Second seco	12 13 HGC Sourc e 2.22 NFRC 2.22 NFRC	11:57:25 CFIR-PRF-01E [Page 5 of 10) 14 Exterior Shadirg Bug Screen Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU	ANCE use Title 24 Analy UCTIONS
A Building Energy Efficiency ERTIFICATE CF COM Inclusion Description DNE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES 01 Name	Incy Standards - 2019 Resi PLIANCE House mr. Title 24 Analysis Zone Type Conditioned 02 Zone	03 HVAC System Nam Split Heat Pump1 03 Construction	Report Ver Schema Ve Cr In e Zone Floor Ar 719 04 Azimuth	ion: 2019.2.000 sion: rev 2020090: lculation Date/T put File Name: 0 ea (ft <sup>2</sup> ) Avg 05 Orientation	1 ime: 2022-06-16T11: 6142022p.ribd19x 05 g Ceiling Height 8.2 06 Gross Area (ft <sup>2</sup> )	06 06 Vater Heating System DHW Sys 1 07 Window and D Area (ft2)	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2 N/A N/A 08 07 Tilt (deg)	CERTIFICATE OF C Project Name: Gu Calculation Descri fENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom N W4 - Bedroom N	Efficiency Standards - DMPLIANCE est House ption: Title 24 Analy AZING 02 Type Window Window Window Window Window Window	2019 Residential Comp Sis Sufface Nort: Wa Nort: Wa Nort: Wa East Wall	1 Fr 1 Fr 1 Fr 1 Fr 1 Fr 1 Fr 1 Fr	Schema Version Calcu Input tation Azimuth ont 355 ont 355 ont 355 ett 85	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. ht Mult. 1 1 1 1 1	06-16T11:56:09-0 ribd19x 09 10 M-faca (ft <sup>2</sup> ) U-factor 13 0.3 7.7 0.3 4 0.3 13 0.3 20 0.3	11     Jufactor       Vufactor     Source       NFRC     C       NFRC     C       NFRC     C       NFRC     C       NFRC     C       NFRC     C	12         13           HGC         SHGC Source           2.22         NFRC	11:57:25 FIR-PRF-01E Page 5 of 10) File Exterior Shading Bug Screen Bug Screen Bug Screen Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU	ANCE use Title 24 Analy UCTIONS 02 Surface Ty
A Building Energy Efficiency ERTIFICATE CF COM Froject Name: Guest alculation Description alculation Description OI Zone Name New Guest House PAQUE SURFACES 01	ency Standards - 2019 Resi PLIANCE House mr. Title 24 Analysis 2012 Zone Type Conditioned	03 HVAC System Nam Split Heat Pump1 03	Report Ver Schema Ve Ce In e Zone Floor A 719	ion: 2019.2.000 sion: rev 2020090: Iculation Date/T sut File Name: 0 ea (ft <sup>2</sup> ) Avi	1 ime: 2022-06-16T11: 6142022p.ribd19x 05 g Ceiling Height V 8.2 06	06 06 Water Heating System DHW Sys 1 07 Window and D	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2 N/A 08 09 09 09 00 00 00 00 00 00 00 00 00 00	CERTIFICATE OF Cr Project Name: Gu Calculation Descri 01 Name W8 - Uving Room W7 - Laundry W W6 - Bathroom W5 - Bedroom V W4 - Bedroom V 01 - Uving Room	Efficiency Standards - DMPLIANCE est House ption: Title 24 Analh AZING Unindow Window Window Window Window Window Window Window Window Window Window Window	2019 Residential Compl sis Sufface Nort: Wa Nort: Wa Nort: Wa East Wall East Wall	I FI I FI I FI I FI I FI I FI I FI	Calcu Input 4 05 tation Azimuth ont 355 ont 355 ont 355 ont 355 ett 85	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. 08 ht Mult. 1 1 1 1 1 1 1 1 1 1 1	06-16T11:56:09-0 ribd19x 09 10 Area (rt <sup>2</sup> ) U-factor 13 0.3 7.7 0.3 4 0.3 13 0.3 13 0.3 13 0.3 13 0.3 13 0.3	11     Image: Second seco	12         13           HCC         SHGC e           122         NFRC           123         NFRC           124         NFRC           125         NFRC           126         NFRC	11:57:25 CFIR-PRF-01E Page 5 of 10) L L L L L L L L L L L L L L L L L L L	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU t on Name Wall	ANCE ise Title 24 Analy UCTIONS 02 Surface Ty Exterior W
A Building Energy Efficiency ERTIFICATE CF COMM Froject Name: Guest I acculation Description International Comment New GuestHouse PAQUE SURFACES 01 Name North Wall East Wal South Wall	Idency Standards - 2019 Resi PLIANCE HOuse mr: Title 24 Analysis 200 200 Conditioned 200 200 200 200 200 200 200 20	03 03 HVAC System Nam Split Heat Pump1 03 Construction R-19 Well R-19 Well R-19 Well R-19 Well	Report Ver Schema Ve Ce in e Zone Floor A 719 e Azimuth 355 885 835	Iculation Date/T Iculation Date/T Iculation Date/T Iculation Date/T Iculation Date/T Iculation I	1 ime: 2022-06-167111: 6142022p.ribd19x 5 6 Ceiling Height 8.2 06 Gross Area (t <sup>2</sup> ) 335 335 335	06           Water Heating System           DHW Sys 1           07           Window and D           Area (ft2)           37.7           38.7           85	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2 N/A N/A 08 07 Tilt (deg) 90 90 90 90	CERTIFICATE OF C Project Name: Gu Calculation Descri fENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom N W4 - Bedroom N	Efficiency Standards - OMPLIANCE est House ption: Title 24 Analy AzING 20 2 Viindow Window Viindow Window Viindow Window Viindow Window Viindow Window	2019 Residential Compl sis Sufface Nort: Wa Nort: Wa Nort: Wa East Wall East Wall	I Fr I Fr I Fr I Fr I Fr I Fr I Fr I Fr	Schema Version Calcu Input tation Azimuth ont 355 ont 355 ont 355 ett 85	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. ht Mult. 1 1 1 1 1	06-16T11:56:09-0 ribd19x 09 10 M-faca (ft <sup>2</sup> ) U-factor 13 0.3 7.7 0.3 4 0.3 13 0.3 20 0.3	11     U-factor       Source     Source       NFRC     C	12         13           HGC         SHGC Source           2.22         NFRC	11:57:25 FIR-PRF-01E Page 5 of 10) File Exterior Shading Bug Screen Bug Screen Bug Screen Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU t on Name Wall	ANCE ise Title 24 Analy UCTIONS 02 Surface Ty Exterior W
A Building Energy Effic ERTIFICATE OF COMI orgject Name: Guest I alculation Descriptio DNE INFORMATION OI Zone Name New Guest House PAQUE SURFACES OI Name North Well East Wal South Well West Wall	PLIANCE House mr. Title 24 Analysis Zone Type Conditioned Conditioned Code Stroke New Guest House New Guest House New Guest House New Guest House	dential Compliance	Report Ver Schema Ve           Cr           In           04           20ne Floor Al           719           04           Azimuth           355           85           175           265	Iculation Date/T Just File Name: 0: ea (ft <sup>2</sup> ) Au 05 0: 0: Front Left Back Right	1 ime: 2022-06-16T11: 6142022p.ribd19x	06           Water Heating System           DHW Sys 1           07           Window and D           Arrae (t2)           37.7           38.7           85           38.7	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2 N/A 08 007 Tilt (deg) 90 90 90 90 90	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Using Room W7 - Laundry W W6 - Bathroom N W5 - Bedroom N 01 - Uwing Room 01 - Uwing Room	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- AzING 02 Type Window Window Window Window Window Window Window Window Window Window Window Window Window Window	2019 Residential Comp Sis	I         FI           I         FI           I         FI           I         FI           I         FI           I         FI           I         B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science Scienc	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. 08 ht Mult. 1 1 1 1 1 1 1 1 1 1 1 1 1	06-16T11:56:09-0 ribd19x Area (n <sup>2</sup> ) U-factor 13 0.3 7.7 0.3 13 0.3 13 0.3 13 0.3 20 0.3 18.7 0.3 39 0.3	11     J-factor     S       U-factor     S     S       NFRC     C     NFRC     C	12         13           13         1           14CC         Source           12.2         NFRC	11:57:25 FIR-PRF-01E Page 5 of 10) 14 Exterior Shadirg Bug Screen Bug Screen Bug Screen Bug Screen Bug Screen Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU t on Name Wall	ANCE use Title 24 Analy UCTIONS 02 Surface Ty
A Building Energy Efficiency RTIFICATE OF COMM Iculation Description Internet Information OI Zone Name New Guest House PAQUE SURFACES OI Name North Well East Wal South Well	Idency Standards - 2019 Resi PLIANCE HOuse mr: Title 24 Analysis 200 200 Conditioned 200 200 200 200 200 200 200 20	03 03 HVAC System Nam Split Heat Pump1 03 Construction R-19 Well R-19 Well R-19 Well R-19 Well	Report Ver Schema Ve Ce in e Zone Floor A 719 e Azimuth 355 885 835	Iculation Date/T Iculation Date/T Iculation Date/T Iculation Date/T Iculation Date/T Iculation I	1 ime: 2022-06-167111: 6142022p.ribd19x 5 6 Ceiling Height 8.2 06 Gross Area (t <sup>2</sup> ) 335 335 335	06           Water Heating System           DHW Sys 1           07           Window and D           Area (ft2)           37.7           38.7           85	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2 N/A N/A 08 07 Tilt (deg) 90 90 90 90	CERTIFICATE OF CC Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Using Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom 1	Efficiency Standards - DMPLIANCE est House ption: Title 24 Analy AziNG Vindow Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window	2019 Residential Comp sis Sis Surface Nort Wa Nort Wa Nort Wa Nort Wa East Wall East Wall East Wall Sout Y Wa Sout Y Wa Sout Y Wa Sout Y Wa	I         Fr           I         Fr           I         Fr           I         Fr           I         B           F         B           I         B           I         B           I         B           I         B           I         B           I         B	Calcu Input de OS tation Azimuth ont 355 ont 355 ont 355 ent 3555 ent 3555 ent 3555 ent 3555 ent 3555 ent 3555 ent 3555 ent 35	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022- 5142022p. 08 ht 1 1 1 1 1 1 1 1 1 1 1 1 1	06-16T11:56:09-0 ribd19x 09 10 Area (rt <sup>2</sup> ) U-factor 13 0.3 7.7 0.3 13 0.3 13 0.3 13 0.3 20 0.3 18.7 0.3 39 0.3 2 0.3 39 0.3	11     J'actor     S       V-factor     S     S       NFRC     C     NFRC     C	12         13           Kacc         SHGC e           Vertex         NFRC           Vertex	11:57:25 FFIR-PRF-01E [Page 5 of 10] 14 Exterior Shading Bug Screen Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU t on Name Wall	ANCE ise Title 24 Analy UCTIONS 02 Surface Ty Exterior W
A Building Energy Effic ERTIFICATE OF COMI Opject Name: Guest I Incluation Description DNE INFORMATION 01 Zone Name New Guest House 01 Name North Wall East Wal South Wall Interior Surfaces - CA	PLIANCE House m: Title 24 Analysis Zone Type Conditioned Conditioned Conditioned New Guest House New Guest House	03 HVAC System Nam Split Heat Pump1 03 Construction R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well	Report Ver Schema Ve           Cr           In           04           e           Zone Floor A           719           04           Azimuth           355           85           175           265           n/a	Iculation Date/T Join: rev 2020090 Iculation Date/T aut File Name: D aut F	1 ime: 2022-06-167111: 6142022p.ribd19x	06           Water Heating System           DHW Sys 1           OT           Window and D           Area (ft2)           37.7           38.7           85           38.7           0	d: 2022-06-16 11:57:25      CF1R-PRF-01E     (Page 4 of 10)      07 1 Water Heating System 2     N/A      08     00     090     90	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W4 - Bedroom N W4 - Bedroom N W3 - Bedroom N W2 - Bathroom 1 W1 - Kitchen W W10 - Living Room 02 - Bedroom Sw	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- AzinG 02 Type Window Window Window Window	2019 Residential Comp Sis	I Fri I Fri Fri Fri I Fri I Fri I Fri Fri Fri Fri Fri Fri Fri Fri Fri Fri	Schema Version           Calcu Input           M         05           tation         Azimuth           att         355           ont         355           ont         355           att         85           att         85           att         175           ack         175           ack         175           ack         175           ack         175           ack         125	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	Imme:         2022-5142022p.           08         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1	06-16 <sup>-</sup> 11:56:09-0 ribd19× <b>10</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>19.9</b> <b>0.3</b> <b>19.9</b> <b>0.3</b> <b>10.9</b> <b>10.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b></b>	11     Ufactor     S       VJactor     S     S       NFRC     C     NFRC     C	12         13           SHGC         Secre           0.22         NFRC           1.22         NFRC           1.23         NFRC           1.24         NFRC           1.25         NFRC           1.24         NFRC           1.25         NFRC	11:57:25 CF1R-PRF-01E Page 5 of 10) CT At Exterior Shadirg Bug Screen Bug Scr	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19	OF COMPLIA e: Guest Hou Description: T FACE CONSTRI on Name Wall	ANCE use Title 24 Anal UCTIONS 02 Surface T Exterior V Cathedral C
A Building Energy Effic ERTIFICATE OF COMI ERTIFICATE OF COMI Incluiation Description DNE INFORMATION 01 Zone Name New Guest House 01 Name North Wall East Wall South Wall Interior Surfaces - CA	Incy Standards - 2019 Resi PLIANCE House m: Title 24 Analysis 2 One Type Conditioned 02 2 One New Guest House New Guest House New Guest House New Guest House New Guest House New Guest House	03 HVAC System Nam Split Heat Pump1 03 Construction R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well	Report Ver Schema Ve           Cr           In           04           20ne Floor Al           719           04           Azimuth           355           85           175           265	Iculation Date/T bout File Name: 0 cout File Nam	1 ime: 2022-06-16T11: 6142022p.ribd19x 8.2 06 Gross Area (t <sup>2</sup> ) 335 147 335 147 268 08	56:39-07:00 06 Water Heating System DHW Sys 1 07 Window and D Area (rt2) 37.7 38.7 38.7 38.7 38.7 00 09	d: 2022-06-16 11:57:25 CF1R-PRF-01E (Page 4 of 10) 07 1 Water Heating System 2 N/A 08 007 Tilt (deg) 90 90 90 90 90	CERTIFICATE OF CC Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Using Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom 1	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- AzING 02 Type Window Window Window Window	2019 Residential Comp 2019 Residential Comp Sis Surface Nort Wa Nort Wa Nort Wa Nort Wa Nort Wa East Wall East Wall Sout Wa Sout Sout Wa Sout Sout Wa Sout Sout Sout Sout Sout Sout Sout Sout	I FI I FI I FI I FI I L I B I B I B I B I B I B I B I B I B I B	Calcu Input de OS tation Azimuth ont 355 ont 355 ont 355 ent 3555 ent 3555 ent 3555 ent 3555 ent 3555 ent 3555 ent 3555 ent 35	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022-           5142022p.           08           h           Mut.           1	O6-16'11:56:09-0           O9         I0           Area (Mere)         U-factor           13         0.3           7.7         0.3           4         0.3           13         0.3           20         0.3           18.7         0.3           39         0.3           5         0.3           39         0.3           18.7         0.3           20         0.3           18.7         0.3           20         0.3	11     J-factor       U-factor     Siource       Source     Siource       NFRC     C	12         13           HGC         Source Source 202         NFRC           1.22         NFRC         1.22           1.23         NFRC         1.22           1.24         NFRC         1.22           <	11:57:25 CFIR-PRF-01E (Page 5 of 10)  14 Exterior Shading Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof	OF COMPLIA e: Guest Hou Description: T FACE CONSTRI on Name Wall	ANCE use Title 24 Anah UCTIONS 02 Surface T Exterior V Cathedral C
A Building Energy Efformer RTIFICATE OF COMI Inclusion Description NE INFORMATION 01 Zone Name New Guest House AQUE SURFACES 01 North Wall East Wall South Wall Interior Surface AQUE SURFACES - CA 01	PLIANCE House m: Title 24 Analysis Zone Type Conditioned Conditioned Conditioned New Guest House New Guest House	03 HVAC System Nam Split Heat Pump1 03 Construction R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well R-19 Well	Report Ver Schema Ve           Cr           In           04           e           Zone Floor A           719           04           Azimuth           355           85           175           265           n/a	Iculation Date/T Iculation Date/T aux File Name: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	1 ime: 2022-06-16T11: 6142022p.ribd19x g Ceiling Height V 8.2 06 Gross Area (t <sup>2</sup> ) 335 147 335 147 268 08	06           Water Heating System           DHW Sys 1           Under Window and D           Area (ft2)           37.7           38.7           85           38.7           00	d: 2022-06-16 11:57:25      CF1R-PRF-01E     (Page 4 of 10)      07 1 Water Heating System 2     N/A      08     00     090     90	CERTIFICATE OF CC Project Name: Gu Calculation Descri FENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W4 - Bedroom V W4 - Bedroom V W4 - Bedroom V W3 - Gedroom V W3 - Bedroom V W1 - Living Room 02 - Bedroom S W10 - Living Room 02 - Bedroom S W9 - Living Room 5 Living Room	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- AZING 02 Type Window Window Window Window	2019 Residential Comp 2019 Residential Comp Sis Surface Nort Wa Nort Wa Nort Wa Nort Wa Nort Wa East Wall East Wall Sout Wa Sout Sout Wa Sout Sout Wa Sout Sout Sout Sout Sout Sout Sout Sout	I FI I FI I FI I FI I L I B I B I B I B I B I B I B I B I B I B	Schema Version           Calcu Input           Calcu Input           K         05           Azimuth           Datt         355           Datt         355           Datt         355           Datt         355           Station         425           Station         175           ack         125           gat         265           gat         265	2019.2.000 1: rev 20200901 ation Date/Ti File Name: 06 06 07 Width Heig	ime: 2022-           5142022p.           08           h           Mut.           1	06-16 <sup>-</sup> 11:56:09-0 ribd19× <b>10</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>13</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>18.7</b> <b>0.3</b> <b>19.9</b> <b>0.3</b> <b>19.9</b> <b>0.3</b> <b>10.9</b> <b>10.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b>11.1</b> <b></b>	11     J-factor       U-factor     Siource       Source     Siource       NFRC     C	12         13           HGC         Source Source 202         NFRC           1.22         NFRC         1.22           1.23         NFRC         1.22           1.24         NFRC         1.22           <	11:57:25 CFIR-PRF-01E (Page 5 of 10)  14 Exterior Shading Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct R-19 R-30 Roof Demising V	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU on Name Wall Cathedral all To Attic	ANCE Jse Title 24 Anal- UCTIONS 02 Surface T Exterior V Cathedral C
A Building Energy Efficiency Efficience Effi	PLIANCE HOUSE mr: Title 24 Analysis Zone Type Conditioned Zone New Guest House New Guest House Step Construction Construction Galaxies Construction We Guest Resolution Construction State Construction	dential Compliance	Report Ver Schema Ve           Cr           In           04           e           Zone Floor Ar           719           O4           Azimuth           355           85           175           265           n/a           05         06	Iculation Date/T Iculation Date/T Iculation Date/T ea (ft <sup>2</sup> ) Avn 0rientation Front Leftc Right n/a Skylight A Skylight A	1 ime: 2022-06-16T11: iG42022p,ribd19x	06           Water Heating System           DHW Sys 1           01           Window and D           Area (ft2)           37.7           38.7           38.7           0           0           0           0           0           0           0           0           0           0           0           0	d: 2022-06-16         11:57:25           CF1R-PRF-01E (Page 4 of 10)           0         0           1         Water Heating System 2           N/A         N/A           D8           POF         Tilt (deg)           90         90           90         90           90         90           90         90           90         11           yf Emittance         Cool Roof	CERTIFICATE OF CC Project Name: Gu Calculation Descri fENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W4 - Bedroom N W4 - Bedroom N W4 - Bedroom N W2 - Bathroom 1 W1 - Kitchen W W1 - Living Room 02 - Bedroom S W9 - Living Room Stairwell Sky SLAB FLOORS	Efficiency Standards - DMPLIANCE est House ption: Title 24 Analh AZING Vindow Window Window Window	2019 Residential Compl Sis Sis North Wa North Wa North Wa East Wall East Wall East Wall South Wa South Wa	I         Fr           I         Fr           I         Fr           I         Fr           I         Fr           I         B           I         I           I         I           I         I           I         I           I         I <td>Schema Version           Calcu Input           K         05           tation         Azimuth           patt         355           patt         355           patt         85           eff         85           eff         85           eff         85           eff         175           eck         175           eck         175           eck         175           eck         175           eck         125           patt         265           patt         355</td> <td>2019.2000 In the second secon</td> <td>ime: 2022-           5142022p.           08           h           Mut.           1</td> <td>06-16'11:56-09-0 ribd19x 09 10 Area (rk<sup>2</sup>) U-factor 13 0.3 7.7 0.3 4 0.3 13 0.3 20 0.3 13 0.3 20 0.3 18.7 0.3 39 0.3 30 0.3 39 0.3 30 0.3 30</td> <td>11     J-factor       U-factor     Si       Source     Si       NFRC     C       NFRC     C</td> <td>12         13           HGC         Source Source 202         NFRC           1.22         NFRC         1.22           1.23         NFRC         1.22           1.24         NFRC         1.22           &lt;</td> <td>11:57:25 CFIR-PRF-DIE (Page 5 of 10)  14 Exterior Shading Bug Screen Bug Scre</td> <td>CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof Demising V</td> <td>OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Complete Construction Wall Cathedral all To Attic VELOPE - HERS 01</td> <td>ANCE use Title 24 Anal 02 Surface T Exterior V Cathedral C Interior V S VERIFICATIO</td>	Schema Version           Calcu Input           K         05           tation         Azimuth           patt         355           patt         355           patt         85           eff         85           eff         85           eff         85           eff         175           eck         175           eck         175           eck         175           eck         175           eck         125           patt         265           patt         355	2019.2000 In the second secon	ime: 2022-           5142022p.           08           h           Mut.           1	06-16'11:56-09-0 ribd19x 09 10 Area (rk <sup>2</sup> ) U-factor 13 0.3 7.7 0.3 4 0.3 13 0.3 20 0.3 13 0.3 20 0.3 18.7 0.3 39 0.3 30 0.3 39 0.3 30	11     J-factor       U-factor     Si       Source     Si       NFRC     C	12         13           HGC         Source Source 202         NFRC           1.22         NFRC         1.22           1.23         NFRC         1.22           1.24         NFRC         1.22           <	11:57:25 CFIR-PRF-DIE (Page 5 of 10)  14 Exterior Shading Bug Screen Bug Scre	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof Demising V	OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Complete Construction Wall Cathedral all To Attic VELOPE - HERS 01	ANCE use Title 24 Anal 02 Surface T Exterior V Cathedral C Interior V S VERIFICATIO
A Building Energy Efficiency Efficience Effi	Idency Standards - 2019 Resi PLIANCE House mr. Title 24 Analysis Conditioned Conditioned Conditioned Conditioned Conditioned Rew Guest House New Guest New G	dential Compliance	Report Ver Schema Ve           Ce           In           Q4           Zone Floor A           Azimuth           355           35           175           265           n/a           05         06           OS         06           OS         06           OS         06           OS         06	Iculation Date/T           Iculation Date/T           ea (ft²)           Avg           Of=restation           Fort           Left           Back           Right           n/a           Skylight Ar(ft²)           2)           Skylight Ar(ft²)           0	1 ime: 2022-06-167111: 6142022p.ribd19x  05 g Ceiling Height 8.2  06 Gross Area (R <sup>2</sup> )  335 147 335 147 268  rea Roof Rise (x in 12) 6	06           Water Heating System           DHW Sys 1           Window and D           Area (ft2)           37.7           38.7           38.7           38.7           90           Peffectance           0.26	d: 2022-06-16 11:57:25	CERTIFICATE OF CC Project Name: Gu Calculation Descri FENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W4 - Bedroom V W4 - Bedroom V W4 - Bedroom V W3 - Gedroom V W3 - Bedroom V W1 - Living Room 02 - Bedroom S W10 - Living Room 02 - Bedroom S W9 - Living Room 5 Living Room	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- AzING 02 Type Window Window Window Window	2019 Residential Comp 2019 Residential Comp Sis Surface Nort Wa Nort Wa Nort Wa Nort Wa Nort Wa East Wall East Wall Sout Wa Sout Sout Wa Sout Sout Wa Sout Sout Sout Sout Sout Sout Sout Sout	I         Fr           I         Fr           I         Fr           I         Fr           I         Fr           I         B           I         I           I         I           I         I           I         I           I         I <td>Schema Version Calcu Input  K</td> <td>2019.2000 2019.200901 2019.200901 2019.200901 2019.200901 2019.2009 2019 2019 2019 2019 2019 2019 2019</td> <td>Imme:         20222           08         08           1142022p.r/         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1</td> <td>06-16"111:56:09-0 ribd19x   9 9 10  Area (rf) 0-factor 13 0.3 7.7 0.3 4 0.3 13 0.3 13 0.3 13 0.3 13 0.3 13 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 9 0.3 1 8.7 0.3 1 9 0.3 1 8.7 0.3 1 9 0.3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>11     J-factor       U-factor     Siource       Source     Siource       NFRC     C       NFRC     C</td> <td>12         13           HGC         Source Source 202         NFRC           1.22         NFRC         1.22           1.23         NFRC         1.22           1.24         NFRC         1.22           &lt;</td> <td>11:57:25 CFIR-PRF-01E (Page 5 of 10)  14 Exterior Shading Bug Screen Bug Screen</td> <td>CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof Demising V</td> <td>OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Complete Construction Wall Cathedral all To Attic VELOPE - HERS 01</td> <td>ANCE use Title 24 Analy 02 Surface Tr Exterior W Cathedral Co Interior W S VERIFICATIO</td>	Schema Version Calcu Input  K	2019.2000 2019.200901 2019.200901 2019.200901 2019.200901 2019.2009 2019 2019 2019 2019 2019 2019 2019	Imme:         20222           08         08           1142022p.r/         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1	06-16"111:56:09-0 ribd19x   9 9 10  Area (rf) 0-factor 13 0.3 7.7 0.3 4 0.3 13 0.3 13 0.3 13 0.3 13 0.3 13 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 8.7 0.3 1 9 0.3 1 8.7 0.3 1 9 0.3 1 8.7 0.3 1 9 0.3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11     J-factor       U-factor     Siource       Source     Siource       NFRC     C	12         13           HGC         Source Source 202         NFRC           1.22         NFRC         1.22           1.23         NFRC         1.22           1.24         NFRC         1.22           <	11:57:25 CFIR-PRF-01E (Page 5 of 10)  14 Exterior Shading Bug Screen	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof Demising V	OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Complete Construction Wall Cathedral all To Attic VELOPE - HERS 01	ANCE use Title 24 Analy 02 Surface Tr Exterior W Cathedral Co Interior W S VERIFICATIO
A Building Energy Efficiency Efficience Effi	PLIANCE HOUSE mr: Title 24 Analysis Zone Type Conditioned Zone New Guest House New Guest House Step Construction Construction Galaxies Construction We Guest Resolution Construction State Construction	dential Compliance	Report Ver Schema Ve           Cr           In           04           Zone Floor Ar           04           Azimuth           355           85           175           265           n/a           05         06           ntation         Area (fr	Iculation Date/T Iculation Date/T Iculation Date/T ea (ft <sup>2</sup> ) Avg 0rientation Front Left Right n/a 07 Skylight A (ft <sup>2</sup> ) Skylight A	1 ime: 2022-06-16T11: 6142022p,ribd19x	06           Water Heating System           DHW Sys 1           01           Window and D           Area (ft2)           37.7           38.7           38.7           0           0           0           0           0           0           0           0           0           0           0           0	d: 2022-06-16         11:57:25           CF1R-PRF-01E (Page 4 of 10)           0         0           1         Water Heating System 2           N/A         N/A           D8           POF         Tilt (deg)           90         90           90         90           90         90           90         90           90         11           yf Emittance         Cool Roof	CERTIFICATE OF CC Project Name: Gu Calculation Descri fENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W4 - Bedroom N W4 - Bedroom N W4 - Bedroom N W2 - Bathroom 1 W1 - Kitchen W W1 - Living Room 02 - Bedroom S W9 - Living Room Stairwell Sky SLAB FLOORS	Efficiency Standards - DMPLIANCE est House ption: Title 24 Analh AZING Vindow Window Window Window	2019 Residential Compl Sis Sis North Wa North Wa North Wa East Wall East Wall East Wall South Wa South Wa	I FI I FI I FI I FI I FI I FI I FI I FI	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science	2019.2000 I: rev 20200901 Iation Date/TI File Name: 00 06 07 Width Heigi (ft) (ft) 10 10 10 10 10 10 10 10 10 10	Imme: 2022-2:           Imme: 2022-2:	06-16'11:56-09-0 ribd19x	11     J-factor       U-factor     Si       Source     Si       NFRC     C	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25 CFIR-PRF-DIE (Page 5 of 10)  14 Exterior Shading Bug Screen Bug Scre	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof Demising V	OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Complete Construction Wall Cathedral all To Attic VELOPE - HERS 01	ANCE use Title 24 Analy 02 Surface Tr Exterior W Cathedral Co Interior W S VERIFICATIO
CA Building Energy Efficiency Efficiency Efficiency Error Former: Guest Falculation Description ONE INFORMATION OI Tone Name Control Name Control Name Control Wall Control Name Control Na	PLIANCE House In: Title 24 Analysis Conditioned Conditioned Conditioned Conditioned Conditioned New Guest House Construction Construction Construction Construction Guest R-30 Roof Context	dential Compliance	Report Ver Schema Ve           Ce           In           Q4           Zone Floor A           Azimuth           355           35           175           265           n/a           05         06           OS         06           OS         06           OS         06           OS         06	Iculation Date/T           Iculation Date/T           ea (ft²)           Avg           Of=restation           Fort           Left           Back           Right           n/a           Skylight Ar(ft²)           2)           Skylight Ar(ft²)           0	1 ime: 2022-06-167111: 6142022p.ribd19x  05 g Ceiling Height 8.2  06 Gross Area (R <sup>2</sup> )  335 147 335 147 268  rea Roof Rise (x in 12) 6	06           Water Heating System           DHW Sys 1           Window and D           Area (f2)           37.7           38.7           38.7           38.7           90           Peffectance           0.26	d: 2022-06-16 11:57:25	CERTIFICATE OF C Project Name: Gu Calculation Descri FENESTRATION / GL 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W4 - Bedroom V W4 - Bedroom V W4 - Bedroom V W4 - Bedroom V W3 - Living Room W3 - Bedroom N W10 - Living Room 02 - Bedroom SW W9 - Living Room Stairwell Sky SLAB FLOORS 01	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- AzING 02 Type Window Window Window Window Window Window Window Window	2019 Residential Comp Sis 03 Surface Nort: Wa Nort: Wa Nort: Wa Nort: Wa East Wall East Wall East Wall East Wall Sout: Wa Sout: Wa S	I Fri I Fri I Fri I Fri I Fri I Fri I Fri I B I B I B I B I B I B I B I B I B I B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science	2019.2000 ir rev 20200901 ir rev 20200 ir rev 20200	Imme: 2022-2:           Imme: 2022-2:	06-16T11:56:09-0 ibd19x  09 10  Area (n <sup>2</sup> ) U-factor 13 0.3 13 0.3 13 0.3 13 13 0.3 13 13 0.3 13 18.7 0.3 1 2 0.3 18.7 0.3 1 2 0.3 18.7 0.3 2 0 0.3 18.7 0.3 2 0 0.3 18.7 0.3 2 0 0.3 18.7 0.3 2 0 0.3 18.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11         U-factor         S           V-factor         S         S           NFRC         C         NFRC         C	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25 CFIR-PRF-01E (Page 5 of 10)  14 Exterior Shading Bug Screen Bug Scre	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof Demising V	OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU I on Name Wall Cathedral all To Attic VELOPE - HERS 01 Insulation Inst Required	ANCE use Title 24 Analy 02 Surface Tr Exterior W Cathedral Co Interior W S VERIFICATIO
CA Building Energy Effic ERTIFICATE CF COMI Info; CA Marei Guest I alculation Description ONE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES 01 Name North Will Mathematical South Will West Wall Interior Surfaces - CA 01 PAQUE SURFACES - CA 01 Name 2 Nom	PLIANCE House In: Title 24 Analysis  Conditioned  Conditioned  Conditioned  Conditioned  Rew Guest House New Guest R-30 Roof Conthedral  Guest R-30 Roof Cathedral  V Guest R-30 Roof Cathedral	dential Compliance	Azimuth           04           2004           2004           2005           04           355           85           175           265           n/a           05           06           ntation           Area (ft           ront         122           ront         122	Ion: 2019.2.000           sion: rev 2020090           Loulation Date/T           ut File Name: 0:           05           Orientation           Front           Left           Back           Right           n/a           2)           Skylight A           (R <sup>2</sup> )           0           0           0           0           0           0           0           0           0           0           0	1 ime: 2022-06-16T11: 6142022p.ribd19x	56:39-07:00 Water Heating System DHW Sys 1 07 Window and D Window and D Area (t2) 33.7 38.7 38.7 38.7 38.7 09 00 00 00 00 00 00 00 00 00	d: 2022-06-16         11:57:25           CF1R-PRF-01E (Page 4 of 10)           07         1           07         1           Water Heating System 2         N/A           08         90           90         90<	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom N W4 - Bedroon N W4 - Bedroon N W3 - Bedroon N W3 - Bedroon N W3 - Bedroon 1 W1 - Kitchen W W10 - Living Room 02 - Bedroom Sw W9 - Living Room Stairwell Sky SLAB FLOORS 01 Name	Efficiency Standards - DOMPLIANCE est House ption: Title 24 Anal- Azing Zing Vindow Window Vindow	sis 03 Surface Nort: Wa Nort: Wa Nort: Wa Nort: Wa Surface East Wall East Wall East Wall East Wall Sout: Wa Sout: Wa Sout: Wa Sout: Wa Sout: Wa Nort: Wa Sout: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort:	I Fri I Fri I Fri I Fri I Fri I Fri I Fri I B I B I B I B I B I B I B I B I B I B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science S	2019.2000 ir rev 20200901 File Name: 00 06 07 Width Heigi (ft) Heigi (ft)	Imme: 2022-2:           Imme: 2022-2:	06-16T11:56-09-0 ribd19x	11     Ufactor     Si       Variation     Si     Si       NFRC     C     NFRC     C       OT     Carpeted Fractional Statements     C	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25  FFIR-PRF-O1E Page 5 of 10)  Tue tage 5 of 10  Lage 5  Lage 5	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct R-19 R-30 Roof Demising V BUILDING EN Quality	OF COMPLIA e: Guest Hou Description: T FACE CONSTRI I on Name Wall Cathedral all To Attic VELOPE - HERSS 01 Insulation Inst Required NG SYSTEMS	ANCE use Title 24 Anal UCTIONS 02 Surface T Exterior V Cathedral C Interior V S VERIFICATION S VERIFICATION
CA Building Energy Effic ERTIFICATE CF COMI Info; CA Marei Guest I alculation Description ONE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES 01 Name North Will Mathematical South Will West Wall Interior Surfaces - CA 01 PAQUE SURFACES - CA 01 Name 2 Nom	PLIANCE PLUANCE PLOUSE PLUANCE PLOUSE PLOUS PLOUSE PLOUS	dential Compliance	Report Ver Schema Ve           Cr           In           04           Zone Floor A           Azimuth           355           85           175           265           n/a           05           06           ntation           Area (ft           ront         122           ront         122	Iculation Date/T Iculation Date/T aut File Name: D Contention Front Left Right N/A Skylight A (t <sup>2</sup> ) Skylight A (t <sup></sup>	1 ime: 2022-06-16T11: 0142022p.ribd19x	06           Water Heating System           DHW Sys 1           DHW Sys 1           Window and D           Area (f2)           38.7           38.7           38.7           38.7           85           38.7           65           0.26           0.26	d: 2022-06-16 11:57:25  CF1R-PRF-01E (Page 4 of 10)  CF1R-PRF-01E (Page 4 of 10)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom N W4 - Bedroon N W4 - Bedroon N W3 - Bedroon N W3 - Bedroon N W3 - Bedroon 1 W1 - Kitchen W W10 - Living Room 02 - Bedroom Sw W9 - Living Room Stairwell Sky SLAB FLOORS 01 Name	Efficiency Standards - DOMPLIANCE est House ption: Title 24 Anal- Azing Zing Vindow Window Vindow	sis 03 Surface Nort: Wa Nort: Wa Nort: Wa Nort: Wa Surface East Wall East Wall East Wall East Wall Sout: Wa Sout: Wa Sout: Wa Sout: Wa Sout: Wa Nort: Wa Sout: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort:	I Fri I Fri I Fri I Fri I Fri I Fri I Fri I B I B I B I B I B I B I B I B I B I B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science S	2019.2000 ir rev 20200901 File Name: 00 06 07 Width Heigi (ft) Heigi (ft)	Imme: 2022-2:           Imme: 2022-2:	06-16T11:56-09-0 ribd19x	11     Ufactor     Si       Variation     Si     Si       NFRC     C     NFRC     C       OT     Carpeted Fractional Statements     C	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25  FFIR-PRF-O1E Page 5 of 10)  Tue tage 5 of 10  Lage 5  Lage 5	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF Construct R-19 R-30 Roof Demising V BUILDING EN Quality WATER HEAT	OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU I Con Name Wall Cathedral all To Attic VELOPE - HERS 01 Insulation hat Required NG SYSTEMS	ANCE use Title 24 Analy 02 Surface Tr Exterior W Cathedral Co Interior W S VERIFICATIO
A Building Energy Effic CRTIFICATE CF COMI oject Name: Guest I Incluation Description DNE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES 01 Name North Will West Wall Interior Surfaces - CA 01 PAQUE SURFACES - CA 01 Name 2 Conf Cathedral New 2 New 3 Hereitan States - CA 01 Name Cathedral New 3 Hereitan States - CA 01 Name Cathedral New 3 Hereitan States - CA 01 Name Cathedral New 3 Hereitan States - CA 01 Name Cathedral New 3 Hereitan States - CA 01 Name Cathedral New Cathedra	PLIANCE House In: Title 24 Analysis  Conditioned  Conditioned  Conditioned  Conditioned  Rew Guest House New Guest R-30 Roof Conthedral  Guest R-30 Roof Cathedral  V Guest R-30 Roof Cathedral	dential Compliance	Azimuth           04           2004           2004           2005           04           355           85           175           265           n/a           05           06           ntation           Area (ft           ront         122           ront         122	Iculation Date/T Iculation Date/T aut File Name: D Contention Front Left Right N/A Skylight A (t <sup>2</sup> ) Skylight A (t <sup></sup>	1 ime: 2022-06-16T11: 6142022p.ribd19x	56:39-07:00 Water Heating System DHW Sys 1 07 Window and D Window and D Area (t2) 33.7 38.7 38.7 38.7 38.7 09 00 00 00 00 00 00 00 00 00	d: 2022-06-16         11:57:25           CF1R-PRF-01E (Page 4 of 10)           07         1           07         1           Water Heating System 2         N/A           08         90           90         90<	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom N W4 - Bedroon N W4 - Bedroon N W3 - Bedroon N W3 - Bedroon N W3 - Bedroon 1 W1 - Kitchen W W10 - Living Room 02 - Bedroom Sw W9 - Living Room Stairwell Sky SLAB FLOORS 01 Name	Efficiency Standards - DOMPLIANCE est House ption: Title 24 Anal- Azing Zing Vindow Window Vindow	sis 03 Surface Nort: Wa Nort: Wa Nort: Wa Nort: Wa Surface East Wall East Wall East Wall East Wall Sout: Wa Sout: Wa Sout: Wa Sout: Wa Sout: Wa Nort: Wa Sout: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort:	I Fri I Fri I Fri I Fri I Fri I Fri I Fri I B I B I B I B I B I B I B I B I B I B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science S	2019.2000 ir rev 20200901 File Name: 00 06 07 Width Heigi (ft) Heigi (ft)	Imme: 2022-2:           Imme: 2022-2:	06-16T11:56-09-0 ribd19x	11     Ufactor     Si       Variation     Si     Si       NFRC     C     NFRC     C       OT     Carpeted Fractional Statements     C	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25  FFIR-PRF-O1E Page 5 of 10)  Tue tage 5 of 10  Lage 5  Lage 5	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct R-19 R-30 Roof Demising V BUILDING EN Qualit	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Vall Cathedral all To Attic VELOPE - HERS 01 Insulation Insi Required NG SYSTEMS Insulation Insi	ANCE JSE Title 24 Anal UCTIONS 02 Surface T Exterior V Cathedral C Interior V S VERIFICATIC stallation (QII) d 02 System T Domestic Hob
A Building Energy Effic IRTIFICATE CF COMI oject Name: Guest I Ilculation Description NNE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES 01 Name North Will West Wall Interior Surfaces PAQUE SURFACES 01 Name PAQUE SURFACES 01 Name 01	PLIANCE House In: Title 24 Analysis  Conditioned  Conditioned  Conditioned  Conditioned  Rew Guest House New Guest R-30 Roof Conthedral  Guest R-30 Roof Cathedral  V Guest R-30 Roof Cathedral	dential Compliance	Azimuth           04           2004           2004           2005           04           355           85           175           265           n/a           05           06           ntation           Area (ft           ront         122           ront         122	Iculation Date/T Iculation Date/T aut File Name: D Contention Front Left Right N/A Skylight A (t <sup>2</sup> ) Skylight A (t <sup></sup>	1 ime: 2022-06-16T11: 6142022p.ribd19x	56:39-07:00 Water Heating System DHW Sys 1 07 Window and D Window and D Area (t2) 33.7 38.7 38.7 38.7 38.7 09 00 00 00 00 00 00 00 00 00	d: 2022-06-16         11:57:25           CF1R-PRF-01E (Page 4 of 10)           07         1           07         1           Water Heating System 2         N/A           08         90           90         90<	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom N W4 - Bedroon N W4 - Bedroon N W3 - Bedroon N W3 - Bedroon N W3 - Bedroon 1 W1 - Kitchen W W10 - Living Room 02 - Bedroom Sw W9 - Living Room Stairwell Sky SLAB FLOORS 01 Name	Efficiency Standards - DOMPLIANCE est House ption: Title 24 Anal- Azing Zing Vindow Window Vindow	sis 03 Surface Nort: Wa Nort: Wa Nort: Wa Nort: Wa Surface East Wall East Wall East Wall East Wall Sout: Wa Sout: Wa Sout: Wa Sout: Wa Sout: Wa Nort: Wa Sout: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Sout: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Nort: Wa Sout: Wa Nort:	I Fri I Fri I Fri I Fri I Fri I Fri I Fri I B I B I B I B I B I B I B I B I B I B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science S	2019.2000 ir rev 20200901 File Name: 00 06 07 Width Heigi (ft) Heigi (ft)	Imme: 2022-2:           Imme: 2022-2:	06-16T11:56-09-0 ribd19x	11     Ufactor     Si       Variation     Si     Si       NFRC     C     NFRC     C       OT     Carpeted Fractional Statements     C	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25  FFIR-PRF-O1E Page 5 of 10)  Tue tage 5 of 10  Lage 5  Lage 5	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct R-19 R-30 Roof Demising V BUILDING EN Qualit VATER HEAT 0: Nat	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Vall Cathedral all To Attic VELOPE - HERS 01 Insulation Insi Required NG SYSTEMS Insulation Insi	ANCE use Trite 24 Anal O2 Surface 1 Exterior V Cathedral C Interior V S VERIFICATIO S VERIFICATIO S S VERIFICATION S S VERIFICATION STATEMENT S S S S S S S S S S S S S S S S S S S
CA Building Energy Effic ERTIFICATE CF COMI Info; CA Marei Guest I alculation Description ONE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES 01 Name North Will Mathematical South Will West Wall Interior Surfaces - CA 01 PAQUE SURFACES - CA 01 Name 2 Nom	PLIANCE House In: Title 24 Analysis  Conditioned  Conditioned  Conditioned  Conditioned  Rew Guest House New Guest R-30 Roof Conthedral  Guest R-30 Roof Cathedral  V Guest R-30 Roof Cathedral	dential Compliance	Azimuth           04           2004           2004           2005           04           355           85           175           265           n/a           05           06           ntation           Area (ft           ront         122           ront         122	Iculation Date/T Iculation Date/T aut File Name: D Contention Front Left Right N/A Skylight A (t <sup>2</sup> ) Skylight A (t <sup></sup>	1 ime: 2022-06-16T11: 6142022p.ribd19x	06           Water Heating System           DHW Sys 1           DHW Sys 1           Area (f2)           38.7           38.7           38.7           85           38.7           85           0.26           0.26           0.26           0.26           0.26	d: 2022-06-16         11:57:25           CF1R-PRF-01E (Page 4 of 10)           07         1           07         1           Water Heating System 2         N/A           08         90           90         90<	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom N W4 - Bedroon N W4 - Bedroon N W3 - Bedroon N W3 - Bedroon N W3 - Bedroon 1 W1 - Kitchen W W10 - Living Room 02 - Bedroom Sw W9 - Living Room Stairwell Sky SLAB FLOORS 01 Name	Efficiency Standards - DMPLIANCE est House ption: Title 24 Anal- Azing Zing Vindow Window Vindow	sis 03 Surface Nort: Wa Nort: Wa Nort: Wa Nort: Wa Surface East Wall East Wall East Wall East Wall East Wall Sout: Wa Sout: Wa Sout: Wa Sout: Wa Sout: Wa Nort: Wa Sout: Wa Nort: Wa Sout: Wa Sout: Wa Nort: Wa Sout: Wa Mes: Wal Nort: Wa Area (tr <sup>2</sup>	I Fri I Fri I Fri I Fri I Fri I Fri I Fri I B I B I B I B I B I B I B I B I B I B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Statement	2019.2000 i: rev 20200901 i: rev 20200 i: rev 202000 i: rev 20200 i: rev 20000 i: rev 2000 i: rev 20200 i: rev 20000 i: rev 2000	Imme:         20222           Imme:         2022           Imme:         08           Imme:         1           Im	06-16'11:56-09-0 ribd19x	11     J-factor     Si       U-factor     Si     Si       NFRC     C     NFRC     C       OT     Carpeted Fractional Context of the second context of the seco	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25  FFIR-PRF-O1E Page 5 of 10)  Tue tage 5 of 10  Lage 5  Lage 5	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct R-19 R-30 Roof Demising V BUILDING EN Qualit VATER HEAT 0: Nat	OF COMPLIA e: Guest Hou Description: T FACE CONSTRU Vall Cathedral all To Attic VELOPE - HERS 01 Insulation Insi Required NG SYSTEMS Insulation Insi	ANCE use Title 24 Ana 02 Surface Exterior Cathedral 1 Interior S VERIFICATI stallation (Q) d 0 02 System Domestic H
CA Building Energy Effic ERTIFICATE CF COMI Infoject Name: Guest I alculation Descriptio ONE INFORMATION 01 Zone Name New Guest House PAQUE SURFACES 01 Name North Will Gastt Wal Interior Surfaces PAQUE SURFACES CO Name PAQUE SURFACES CO CO CALLED NA NE NE NE NE NE NE NE NE NE NE	PLIANCE House In: Title 24 Analysis  Conditioned  Conditioned  Conditioned  Conditioned  Rew Guest House New Guest R-30 Roof Conthedral  Guest R-30 Roof Cathedral  V Guest R-30 Roof Cathedral	dential Compliance	Report Ver Schema Ve Ca In Ca Zone Floor A Azimuth Azimuth 355 265 n/3 175 265 n/3 175 175 175 175 175 175 175 175	Iculation Date/T aut File Name: 0: a (n <sup>2</sup> ) Au a (n <sup>2</sup> ) Au a (n <sup>2</sup> ) Au 05 0rientation Front Batz Right n/a 0 0 0 0 0 0 0 0 0 0 0 0 0	1 ime: 2022-06-16T11: 6142022p.ribd19x	56:39-07:00 Water Heating System DHW Sys 1 07 Window and D Area (t2) 37.7 38.7 38.7 38.7 38.7 38.7 00 00 00 00 00 00 00 00 00 0	d: 2022-06-16         11:57:25           CF1R-PRF-01E (Page 4 of 10)           07         1           07         1           Water Heating System 2         N/A           08         90           90         90<	CERTIFICATE OF CI Project Name: Gu Calculation Descri FENESTRATION / GI 01 Name W8 - Living Room W7 - Laundry W W6 - Bathroom 1 W3 - Bedroom N W4 - Bedroon N W4 - Bedroon N W3 - Bedroon N W3 - Bedroon N W3 - Bedroon 1 W1 - Kitchen W W10 - Living Room 02 - Bedroom Sw W9 - Living Room Stairwell Sky SLAB FLOORS 01 Name	Efficiency Standards -  DMPLIAUSE est House ption: Title 24 Anah AZING Vindow Window Vindow Vindow Window Vindow V	sis	I Fri I Fri I Fri I Fri I Fri I Fri I Fri I B I B I B I B I B I B I B I B I B I B	Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Calcu Input Science S	2019.2000 i: rev 20200901 i: rev 20200 i: rev 202000 i: rev 20200 i: rev 20000 i: rev 2000 i: rev 20200 i: rev 20000 i: rev 2000	Imme:         20222           Imme:         2022           Imme:         08           Imme:         1           Im	06-16'11:56-09-0 ribd19x	11     Ufactor     Si       Variation     Si     Si       NFRC     C     NFRC     C       OT     Carpeted Fractional Statements     C	12         13           HGC         SHGC           0.22         NFRC           1.22         NFRC           1.24         NFRC           1.25         NFRC           1.26         NFRC	11:57:25  FFIR-PRF-O1E Page 5 of 10)  Tue tage 5 of 10  Lage 5  Lage 5	CA Building CERTIFICATI Project Nan Calculation OPAQUE SUF 0 Construct R-19 R-30 Roof Demising V BUILDING EN Qualit VATER HEAT 0: Nat	OF COMPLIA OF COMPLIA e: Guest Hou Description: T FACE CONSTRU i on Name Wall Cathedral all To Attic Cathedral all To Attic Insulation Inst Required Required Required NG SYSTEMS ie ie NG SYSTEMS ie NG SYSTEMS	ANCE JSE Title 24 An 02 Surface Exterior Cathedral Interior S VERIFICAT d d 20 20 20 20 20 20 20 20 20 20

CF1R-PRF-01E Calculation Date/Time: 2022-06-16T11:56:09-07:00 (Page 3 of 10) Input File Name: 06142022p.ribd19x andition for meeting the modeled energy performance for this computer analysis. er than attic) t be field-verified by a certified HERS Rater as a condition for meeting the modeled energy performance for this computer analysis. Additional ered CF2Rs and CF3Rs are required to be completed in the HERS Registry CalCERTS, Inc. 1 HERS PROVIDER ce must meet maximum 25 cfm leakage to outside (RA3.1.4.3.8) 03 04 05 06 07 
 Number of Dwelling Units
 Number of Bedrooms
 Number of Zones

 1
 1
 1
 Number of Ventilation Cooling Systems Number of Water Heating Systems Area (ft<sup>2</sup>) 0 1 Registration Date/Time: 2022-06-16 12:03:22 HERS Provider: 0-0000 CalCERTS inc. Report Version: 2019.2.000 Schema Version: rev 20200901 Report Generated: 2022-06-16 11:57:25 dential Compliance CF1R-PRF-01E Calculation Date/Time: 2022-06-16T11:56:09-07:00 (Page 6 of 10) Input File Name: 06142022p.ribd19x 03 04 05 06 07 08 Interior / Exterio Continuous R-value Total Cavity R-value Construction Type Assembly Layers Framing U-factor Inside Finish: Gypsum Board Cavity / Frame: R-19 in 5-1/2 in. (R-18) / 2x6 Exterior Finish: Wood Siding/sheathing/decking 2x6 @ 16 in. O. C. R-19 0.07 Wood Framed Wall None / None Roofing: Light Roof (Asphelt Shingle) Roof Deck: Wood Siding/Sheathing/decking Radiant Barrier Cavity/ Frame: no insul. / 2x4 Sheathing / Insulation: R-325 Sheathing Inside Finish: Gypsum Board Wood Framed Ceiling R-0 2x4 @ 16 in. O. C. R-32.5 / None 0.027 C C ICED 2x4 @ 16 in. O. C. Vood Framed Wall None / None Inside Finish: Gypsum Board Cavity / Frame: R-15 / 2x4 Other Side Finish: Gypsum Board R-15 0.086 \_\_\_\_\_ 02 03 04 High R-value Spray Foam Insulation Building Envelope Air Leakage CFM50 Not Required Not Required n/a 03 07 04 05 06 Solar Heating System Distribution Type Water Heater Name (#) Compact Distribution HERS Verification Standard Distribution System DHW Heater 1 (1) n/a None n/a Registration Date/Time: 2022-06-16 12:03:22 HERS Provider: CalCERTS inc. 0-0000 Report Version: 2019.2.000 Schema Version: rev 20200901 Jential Compliance Report Generated: 2022-06-16 11:57:25 JUNE STREETARCHITECTURE 8730 SANTAMONICA BLVD. SUITEH WEST HOLLYWOOD, CA 70067 WARD-LOMBARDO RESIDENCE 1901 HERMITAGE ROAD OJAI, CA 93023 ISSUE / REVISION: DATE: NUMBER: SUBMIT FOR PERMIT 06.20.22 PLAN CHECK COMMENTS 03.07.23 2

DRAWN BY / CHECKED BY: AC PROJECT NUMBER: 1611 SCALE: NS  $\wedge$ A**9.0** ENERGY CALCULATIONS NORTH

Name         Element Type         Tank Type         Units         Vol. (gal)         Factor or Efficiency         Induit Adding Prior         Induit Adding Record (Int/Ext)         Or Record Efficiency           DHW Heater 1         Gas         Consumer Instantaneous         1         0         0.96-UEF         <	Tank gr         Standby Loss or Recovery (Int/Ext)         1st Hr. Rating or Flow Rate         NEEA Branc           0         n/a         n/a         NEEA or Flow Rate         Branc           0         n/a         n/a         n/a           0         Recirculation Control Distribution Name         Not Required Not Required Type         Not Required Status           0         06         07         08         06           ame         Distribution Name         Required Type         Status         Nu           01         A/r System 1         Setback         New         Nu           07         08         09         09         00	on Heat Recovery red Not Required	01 Name	02 Verified Airflow Required	03 Duct Leakage	04 Verified EER Required 05 Duct Ins. R-value Supply Return R-6 R-6 Verified Duct	Duct Local Supply I Conditio C	06           Verified Refrigerant Charge           Yes           07         08           ion         Supply           charge         n/a           02         06	07 Verified HSPF Yes 109 fface Area Return n/a n/a	08 Verified Heating Cap 47 Ves Ues Duct Table Duct Leak Duct Leak Pypass Duct Sealed a Testec
Name         Heating Element Type         Tank Type         If of Units         Tank (gal)         Energy Factor or Efficiency         Irput Rating Propiot         Tank Instantaneous         Standby recor Eff           DHW Heater 1         Gas         Consumer Instantaneous         1         0         0.96-UEF         <= 200 KBtu/hr         0         n/a           WATER HEATING - HERS VERIFICATION         0         0         0.96-UEF         <= 200 KBtu/hr         0         n/a           WATER HEATING - HERS VERIFICATION         0         0.96-UEF         <= 200 KBtu/hr         0         0         n/a           01         02         0.3         0.4         0.5         0.6         0.7           DHW Sig 1 - 1/1         Not Required         Not Required         Not Required         None         None         None           SPACE CONDITIONING SYSTEMS         0         0.4         0.5         0.6         7         0           Split Heat Pump1         Heat pump heating cooling         Heat Pump System 1         System Type         Heat Pump System 1         System 1         Colling         Name         System 1	Tank gr         Standby Loss or Recovery (Int/Ext)         1st Hr. Rating or Flow Rate         NEEA Branc           0         n/a         n/a         NEEA or Flow Rate         Branc           0         n/a         n/a         n/a           0         Recirculation Control Distribution Name         Not Required Not Required Type         Not Required Status           0         06         07         08         06           ame         Distribution Name         Required Type         Status         Nu           01         A/r System 1         Setback         New         Nu           07         08         09         09         00	t Pump Model Ambient Condition a n/a 08 W Shower Drain Water Heat Recovery ed Not Required 10 11 Heating Ecoling Equipment Count 1 1	Name         Heat Pump System         1-hers-htpump         HVAC - DISTRIBUTIO         Air Distribution         System 1         HVAC DISTRIBUTION         01         Name         Name	Verified Airflow Required DN SYSTEMS 02 Type Verified Iow-Reakage du in conditioned space in conditioned space HERS VERIFICATION 02 Duct Leskage	Airflow Target 350 03 Design Type Cts Non-Verified 03 03 Duct Leakage	Verified EER Required 04 05 Duct Ins. R-value Supply Return R-6 R-6 04 04	Verified SEER Not Required O6 Duct Locat Supply I Conditio ned Zone	Verffied Refrigerant Charge Yes 07 08 ion Su seturn Supply andtio d Zone n/a	Verified HSPF Ves face 09 face Area Return n/a	Verified Heating Cap 47 Ves Duct Duct Leak No Bypass Duct Sealed a Testec
Name         Heating Element Type         Tank Type         # of Units         Tank (gal)         Tank Factor of (gal)         Lenet Factor of Efficience         Input Rating Prator         Input Rating Factor of Efficience         Input Rating Prator         Input Ra	Bit induction Revalue (Int/Ext)         Standby toss or Recovery         Stat Hc Rating or Flow Rate         BEEA Branc           0         n/a         n/a         Intervention         Branc           0         n/a         n/a         Intervention         Branc           0         n/a         n/a         Intervention         Branc           05         06         0         O         O           05         06         0         O         Intervention         Contra Distribution           0         06         07         08         O         O           0         06         07         08         O         O           0         05         06         07         O         None           0         06         07         08         O         O           1         Distribution Name         Required Trype         Status         Nu         Nu           5         07         08         09         Intervention         Nu           5         07         08         09         Intervention         Intervention         Intervention         Intervention         Intervention         Intervention         Intervention         Interven	Model     Ambient Condition       a     n/a       a     n/a       with the second	Heat Pump System 1-hers-htpump Name Air Distribution System 1 HVAC DISTRIBUTION 01 Name	Required N SYSTEMS 02 Type Verified low-leakage du in conditioned space - HERS VERIFICATION 02 Duct Leakage	350 03 Design Type Cts Non-Verified 03 Duct Leakage	Required 05 Duct Ins. R-value 05 Supply Return R-6 R-6 04	Not Required	Charge Ves 07 08 06 Sur Surphy onditio dizone n/a	Ves O9 face Area Return n/a	Cap 47 Yes Duct Duct Leak No Duct Sealed a Testee
Name         Element Type         Iank type         Units (gail)         Vot. Horits (gail)         Factor or Pilot         or Pilot (Int/Ext)         R-value (Int/Ext)         or Pilot Eff           DHW Heater 1         Gas         Consumer Instantaneous         1         0         0.96-UEF         c=200 (BBU/hr         0         n/a           WATER HEATING - HERS VERIFICATION         0         0.36-UEF         c=200 (BBU/hr         0         n/a           WATER HEATING - HERS VERIFICATION         0         0.96-UEF         Compact Distribution Type         O         0.96-UEF         c=200 (BBU/hr         0         n/a           WATER HEATING - HERS VERIFICATION         0         0.97         0.94         0.9         c         c         c         r/a           WATER HEATING - HERS VERIFICATION         Parallel Piping         Compact Distribution Type         Compact Distribution Type         Compact Distribution Name         None         None         None         None           SPACE CONDITIONING SYSTEMS         0         0.4         0.5         0.6         0.7         Distribution Name         Ref         Name         N	R-value (Int/Ext)     OF RECOVEY Eff     or Flow Rate     Brand (Int/Ext)       0     n/a     n/a       05     06     0       mpact Distribution Type     Recirculation Control     Centra Distribution Distribution       None     Not Required     Not Re       06     07     08     07       06     07     08     09       Cooling     2onally     Cooling	a n/a 08 W Shower Drain Water nn Heat Recovery ed Not Required I 10 11 Heating Cooling Equipment Equipment Count 1 1 1	1-hers-htpump  HVAC - DISTRIBUTIO  1 Name  Air Distribution System 1  HVAC DISTRIBUTION  01  Name	Verified low-leakage du in conditioned space • HERS VERIFICATION 02 Duct Leakage	03 Design Type Kts Non-Verified 03 Duct Leakage	04 05 Duct Ins. Rvalue Supply Return R-6 R-6 04	06       Duct Local       Supply       Conditioned Zone	07 08 ion Sur Lettrn Supply andtio n/a	09 face Area Return n/a	10 11 Bypass Duct Duct Leak No Bypass Duct Testec
Univ         Leads         Instantaneous         1         0         0.3-DEP         kBtu/hr         0         Na           WATER HEATING - HERS VERIFICATION         01         02         03         04         05         0           Name         Pipe Insulation         Parallel Pipins         Compact Distribution         Compact Distribution         Compact Distribution         Recirc           DHW Sys 1 - 1/1         Not Required         Not Required         Not Required         None         No           SPACE CONDITIONING SYSTEMS         01         02         03         04         05         06         R           Name         System Type         Heating Unit         Cooling Unit Name         Fan Name         Distribution         R           Split Heat Pump1         Heat pump heating cooling         Heat Fump System 1         Heating         Cooling         Air Distribution         System 1         Selection         Selection         System 1         Selection         System 1         System 1         Selection         System 1         Selection         Selection         System 1         Sistributi	OS         O6         O           mpact Distribution Type         Recirculation Control Distribution None         Not Required         Not Re           None         Not Required         Not Re           ame         Distribution Distribution Nature N	08           W         Shower Drain Water Heat Recovery           ed         Not Required           10         11           Heating         Cooling           Equipment         Equipment           Count         Count           1         1	01 Name Air Distribution System 1 HVAC DISTRIBUTION 01 Name	02 Type Verified low-feakage du in conditioned space - HERS VERIFICATION 02 Duct Leskage	Design Type cts Non-Verified 03 Duct Leakage	Duct Ins. R-value Supply Return R-6 R-6 04	Duct Locat Supply I Conditio ned Zone ne	ion Sur leturn Supply onditio n/a	rface Area	Bypass Duct Duct Leak No Bypass Duct Sealed a Testec
01         02         03         04         05           Name         Pipe Insulation         Parallel Piping         Compact Distribution Type         Compact Distribution Type         Compact Distribution Type         Recirc           DHW Sys 1-1/1         Not Required         Not Required         Not Required         None         None           SPACE CONDITIONING SYSTEMS         01         02         03         04         05         06           Name         System Type         Heating Unit Name         Cooling Unit Name         Fan Name         Distribution System 1         Ref The Distribution System 1         Air Distribution         Ref           01         02         03         04         05         06         R           Split Heat Pump1         Heat pump heating cooling         Hat Pump System 1         Heat Pump System 1         Air Distribution         S           01         02         03         04         05         06         07         01           1         02         03         04         05         06         07         01           Heat Pump1         Heat pump heating cooling         Heat Pump System 1         Central split H         1         8.5         300000         21400         14	Impact Distribution Type         Recirculation Control Distribution         Centra Distribution           0         06         07         08         06           0         06         07         08         06           ame         Distribution Name         Required Type         Status         Verif Exist           Fan 1         Distribution System 1         Setback         New         N/           07         08         09         07         08         09	W Shower Drain Water Heat Recovery Not Required	Name Air Distribution System 1 HVAC DISTRIBUTION 01 Name	Type Verified low-leakage du in conditioned space V- HERS VERIFICATION 02 Duct Leakage	Design Type cts Non-Verified 03 Duct Leakage	Duct Ins. R-value Supply Return R-6 R-6 04	Duct Locat Supply I Conditio ned Zone ne	ion Sur leturn Supply onditio n/a	rface Area	Bypass Duct Duct Leak No Bypass Duct Sealed a Testec
01         02         03         04         05           Name         Pipe Insulation         Parallel Piping         Compact Distribution Type         Compact Distribution Type         Compact Distribution Type         Recirc           DHW Sys 1-1/1         Not Required         Not Required         Not Required         None         None           SPACE CONDITIONING SYSTEMS         01         02         03         04         05         06           Name         System Type         Heating Unit Name         Cooling Unit Name         Fan Name         Distribution System 1         Ref The Distribution System 1         Air Distribution         Ref           01         02         03         04         05         06         R           Split Heat Pump1         Heat pump heating cooling         Hat Pump System 1         Heat Pump System 1         Air Distribution         S           01         02         03         04         05         06         07         01           1         02         03         04         05         06         07         01           Heat Pump1         Heat pump heating cooling         Heat Pump System 1         Central split H         1         8.5         300000         21400         14	Impact Distribution Type         Recirculation Control Distribution         Centra Distribution           0         06         07         08         06           0         06         07         08         06           ame         Distribution Name         Required Type         Status         Verif Exist           Fan 1         Distribution System 1         Setback         New         N/           07         08         09         07         08         09	W Shower Drain Water Heat Recovery Not Required	Air Eistribution System 1 HVAC DISTRIBUTION 01 Name	Verified low-leakage du in conditioned space • - HERS VERIFICATION 02 Duct Leakage	03 Duct Leakage	Supply Return	Supply I Conditio ned Zone net	teturn Supply onditio rd Zone n/a	Return n/a	Duct Duct Lear No Bypass Duct Sealed a Testec
Name         Pipe Insulation         Parallel Piping         Compact Distribution         Compact Distribution Type         Redict Redict           DHW Sys 1 - 1/1         Not Required         Not Required         Not Required         Not Required         None         None           SPACE CONTIGNING SYSTEMS         01         02         03         04         05         06         Image: Compact Distribution         Redict           Name         System Type         Heating Unit Name         Cooling Unit Name         Fan Name         Distribution         R           Split Heat Pump1         Heat pump heating cooling         Heat Pump System 1         Heat Pump System 1         Heat Pump System 1         Heat Pump HVAC Fan 1         Air Distribution System 1         Air Distribution         S           01         02         03         04         05         06         07         00           HVAC - HEAT PUMP5         Heating         Heating         Cooling         Heating         Cooling           Name         System Type         Number of Units         Heating         Cooling         EER/(           Heat Pump System 1         Central split HP         1         8.5         300000         21400         14         12           Registration Number:         <	Impact Distribution Type         Recirculation Control Distribution         Centra Distribution           0         06         07         08         06           0         06         07         08         06           ame         Distribution Name         Required Type         Status         Verif Exist           Fan 1         Distribution System 1         Setback         New         N/           07         08         09         07         08         09	W Shower Drain Water Heat Recovery Not Required	Air Eistribution System 1 HVAC DISTRIBUTION 01 Name	Verified low-leakage du in conditioned space • - HERS VERIFICATION 02 Duct Leakage	03 Duct Leakage	R-6 R-6	Conditio Cone n	nditio n/a	n/a	No Bypass Duct Testec
DHW Sys 1 - 1/1         Not Required         Not Required         Not Required         None         Not           SPACE CONDITIONING SYSTEMS         01         02         03         04         05         06         Image: Conditional System Sys	None         Not Required         Not Re           0         07         08         05           ame         Distribution Name         Required Type         Status         Verif           Fan 1         Distribution System 1         Setback         New         NJ           07         08         09         09         00	ed Not Required	HVAC DISTRIBUTION 01 Name	in conditioned space	03 Duct Leakage	CalC HERS 04	ned Zone i ni	rd Zone n/a	C.	Bypass Duct Sealed a Testec
01         02         03         04         05         06           Name         System Type         Heating Unit Name         Cooling Unit Name         Fan Name         Distribution         R           Split Heat Pump1         Heat pump heating cooling         Heat Pump System 1         Heat Pump HVAC Fan 1         Air Distribution         S           01         02         03         04         05         06         07         01           Heat Pump1         Heat pump heating cooling         Heat Pump System 1         Heat Pump HVAC Fan 1         Air Distribution         S           Name         System Type         Number of Units         Heating         Cooling           Heat Pump System 1         Central split HP         1         8.5         300000         21400         14         11           Registration Number:         222-910119862A-000-000-000000         Registration Date/Time:         202-01-19 12:03:22         CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.2000	Distribution Name         Required Type         Status         Verif Exit           Fan 1         Air Distribution System 1         Setback         New         NU           607         08         09         Image: Cooling	Heating Equipment Count 1 1	01 Name	02 Duct Leakage	Duct Leakage	HERS 04	- FALS		07	
Name         System Type         Heating Unit Name         Cooling Unit Name         Fan Name         Distribution Name         R Th Name           Split Heat Pump1         Heat pump heating cooling         Heat Fump System 1         Heat Fump System 1         Heat Fump HVAC Fan 1         Air Distribution         Sir Distribution         Sir System 1         Air Distribution         Sir Distribution         Sir Distributi	Distribution Name         Required Type         Status         Verif Exit           Fan 1         Air Distribution System 1         Setback         New         NU           607         08         09         Image: Cooling	Heating Equipment Count 1 1	01 Name	02 Duct Leakage	Duct Leakage	HERS 04	- FALS		07	
Name         System Type         Heating Unit Name         Fan Name         Fan Name         Distribution Name         The Name           Split Heat Pump1         Heat pump heating cooling         Heat Pump System 1         Heat Pump System 1         Heat Pump System 1         Heat Pump Heat Pump         Heat Pump System 1         Heat Pump HVAC Fan 1         Air Distribution         Signature System 1         Air HVAC Fan 1         Air Distribution         Air HVAC Fan 1         Air Distribution         Signature System 1         Air HVAC Fan 1	Ame         Unitroducion Name         Thermostat Type         Status Condition         Exist Condition           Fan 1         Air Distribution System 1         Setback         New         N/           07         08         09         Image: Cooling         Cooli	Equipment Count         Equipment Count           1         1	Name	Duct Leakage	Duct Leakage		- FALS	06	07	08
Name         Air System 1         Air Distribution         S           01         02         03         04         05         06         07         00           HVAC - HEAT PUMPS         Heating         Cooling         Cooling         EER/(         Heating         Cooling           Heat Pump System 1         Central split HP         1         8.5         30000         21400         14         11           Registration Number:         222-01011982A-000-000-000000-0000         Registration Date/Time:         202-08-18 12:03:22         202-08-18 12:03:22         CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.2000         Report Version: 2019.200	Ame Name Intermosat Satus Casa Type Cond Fan 1 Distribution Setback New N/ 07 08 09 Cooling Cooling Cond	Count         Count           1         1				Varified Dust				
Split Heat Pump1         Heat pump heating cooling         Heat Pump System 1         Heat Pump System 1         Heat Pump Heat Pump System 1         HVAC Fan 1         Distribution System 1         S           01         02         03         04         05         06         07         00           HVAC - HEAT PUMP5         Heating         Cooling         Cooling         Cooling         EER/COP         Cap 47         Cap 17         SEER         EER/C           Heat Pump System 1         Central split HP         1         8.5         30000         21400         14         12           Registration Number:         222-P010119802A-000-00000000-0000         Registration Date/Time:         2020-01-18 12:03:22         CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.200         202:04-18 12:03:22	Fan 1 Distribution Setback New NV System 1 08 09 Cooling Zonally C						Verified Duct		Deeply Buried	Low-leakage Air
01         02         03         04         05         06         07         01           HVAC - HEAT PUMPS         Name         System Type         Number of Units         Heating         Cooling           Heat Pump System 1         Central split HP         1         8.5         300000         21400         14         1:           Registration Number:         222-010119802A-000_000_000000_0000         Registration Date/Time:         2020-01-112.03.22         CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.20.00	07 08 09 Cooling Zonally C	10 11			Target (%)	Location	Design	Buried Ducts	Ducts	Handler
Name         System Type         Number of Units         Heating         Cooling           Heat Pump System 1         Central split HP         1         8.5         30000         21400         14         15           Registration Number:         222-P010119802A-000-00000000-0000         Registration Date/Time:         2022-08-16 12:03:22         CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.000	Cooling Zonally C	10 11	Air Distribution System 1-hers-dist	Yes	See RA3.1.4.3.8	Required	Not Required	Not Required	Credit not taken	Not Required
Name         System Type         Number of Units         HSPF/COP         Cap 17         SEER         EER/           Heat Pump System 1         Central split HP         1         8.5         30000         21400         14         1:           Registration Number:         222-P010119802A-000-0000000-0000         Registration Date/Time:         2022-08-16 12:03:22         CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.000         2020			HVAC FAN SYSTEMS							
Heat Pump System 1         Central split HP         1         8.5         30000         21400         14         11           Registration Number:         222-P010119862A-030-00000000-0000         Registration Date/Time:         2022-00-16 12:03:22           CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.2:000         2019	7 SEER EER/CFFR Controlled	HERS Verification	HVAC - FAN SYSTEMS	01		02			03	
Registration Number:         Registration Date/Time:           222-P010119802A-000-00000000-0000         Registration Date/Time:           CA Building Energy Efficiency Standards - 2019 Residential Compliance         Report Version: 2019.2000		ype HERS Verification		Name		Туре		Fan Po	wer (Watts/CFM)	
Registration Number: 222-P010119862A-000-000-0000000-0000 CA Building Energy Efficiency Standards - 2019 Residential Compliance Report Version: 2019.2000	0 14 12 No: Zonal	ngle Heat Pump System beed 1-hers-htpump		HVAC Fan 1		HVAC Fa	ı		0.44	HVAC
Calculation Description: Title 24 Analysis Input File Name: 05142022p DOCUMENTATION AUTHOR'S DECLARATION STATEMENT	ut File Name: 05142022p.ribd19x	]								
1. I certify that this Certificate of Compliance documentation is accurate and complete.										
Documentation Author Name: Documentation Author Signature:	mentation Author Signature:									
	Lon tra-									
Chris Kaye Company: Signature Date:	ture Date:									
Chris Kaye         Signature Date:           company:         Signature Date:           energio24         2022-06-16 12:00:11										
Company:         Signature Date:           energio24         2022-06-16 12:00:11										
Company:         Signature Date:           energio24         2022-06-16 12:00:11           Aldress:         CEA/ HERS Certification identification	22-06-16 12:C0:11 'HERS Certification Identification (If applicable): Ne:									
Company: Signature Date: energio24 2022-06-16 12:00:11 Address: CEA/ HES Certification Identificatio 4826 Allen Court Clark Court Court Cru/StatC72p: Phone: Euroka, CA 95503 818-665-6023 RESPONSIBLE PERSON'S DECLARATION STATEMENT	22-06-16 12:C0:11 'HERS Certification Identification (If applicable): Ne:									
Company:         Signature Date:           energio24         2022-06-16           Address:         2022-06-16           4826 Allen Court         CEA/ HERS Certification identificatio           City/Start/Zin:         Phone:           B18-665-6023         818-665-6023           RESPONSIBE FRSON'S DECLARATION STATEMENT         Teaching and professions Code to accept responsibility for the building design identified on this Certificate of Compliance conferm to the indures indure induce induces induces in the Certificate of Compliance conferm to the inducement on this Certificate of Compliance conferm to the inducement on this Certificate of Compliance conferm to the inducement on the information:           1         Team (indine desine flavore or speem desine flavore induces inducement or compliance accompany to induce with the information:           3         The building desine flavore or speem desine induces induces induces induces induces with the information:	22-06-16 12:00:11  IHES Certification (If applicable):  B  6  6  6  6  6  6  6  6  6  6  6  6	California Code of Regulations. ce documents, worksheets,								
Company:         Signature Date:           energio24         2022-06-16 12:00:11           Address:         CEA/ HERS conflication identificatio           4826 Allen Court         CEA/ HERS conflication identificatio           CrityStatrZip:         Phone:           Eureka, CA 95503         818-665-6023           RESPONSIBLE PERSON'S DECLARATION STATEMENT         Isolation identified on this Cert           1         Isolation identified on this Certificate of Configure are consistent with the information identified on this Certificate of Compliance conform to the requirement           The building design faitures' state and Professions Code to accept responsibility for the building design identified on this Certificate of Compliance are consistent with the information of calculations, plana and specifications summary identified on this Certificate of Compliance are consistent with the information of calculations, plana and specifications summary identified on this building permit application.           Responsible Decemper Name:         Responsible Decemper Name:	22-06-16 12:00:11  IHERS Certification (If applicable):  We Be665-60023  Indexign identified on this Certificate of Compliance. Innec conform to the requirements of Title 24, Part 1 and Part 6 of mostern with the information provided on other applicable com g grenning applicable.	Californi Code of Regulations, cee documents, worlaheets,								
Company:         Signature Date:           energio24         2022-08-16 12:00:11           Address:         2022-08-16 12:00:11           Address:         CEV HERS certification identificatio           4826 Allen Court         CEV HERS certification identificatio           City/Stat/Zp:         Phone:           Eureka, CA 95503         818-665-6023           RESPONSIBLE PERSON'S DECLARATION STATEMENT         1ameligibuinder Division of the Busines and Professions Code to accept responsibility for the building design identified on this Cert           1         Iameligibuinder Division system design karburg identified on this Certificate of Compliance conforms to the requirement           The building design features and specifications submitted to the inforcement agency for approval within building germit application.           Responsible Designer Name:         Corey Miller           Company         Data Stated *	22-06-16 12:00:11  IHERS Certification Identification (If applicable):  ve:  8-665-6023  Redesign identified on this Certificate of Compliance. Ince conform to the requirements of Title 24, Part 1 and Part 6 do nosisten twith the information provided on other applicable com generalise Designer Signature:  Sumotified Standard	California Code of Regulations. coe documents, worksheets,								
Company:         Signature Date:           energio24         2022-06-16 12:00:11           Address:         222-06-16 12:00:11           Address:         CE/ HERS conflication identificatio           4826 Allen Court         CE/ HERS conflication identificatio           CityStatrZap:         Phone:           Eurerka, CA 95503         818-665-6023           RESPONSIBLE PERSON'S DECLARATION STATEMENT         Itentify the following under penalty of perjug: under the laws of the State of California:           1         Itentify that the entry features and professions Code to accept responsibility for the building design identified on this Certificate of Compliance and constant with the information:           The building design features was performance specification identified on thits Certificate of Compliance are constant with the information:           The penalting design features was performance specification identified on thits building bermit application.           Responsible Designer Signature:           Corey Miller	22-06-16 12:00:11  HERS Certification Identification (If applicable):  HERS Certification Identification (If applicable):  HERS Be665-6023  Ing design identified on this Certificate of Compliance.  Ince conform to the requirements of Title 24, Part 1 and Part 6 of private more than the requirements of Title 24, Part 1 and Part 6 of private more than the information provided on other applicable com giverma application.  Onable Designer Signature:  Japanel 22-06-16 12:03:22  BE	California Code of Regulations. ce documents, worksheets,								

CF1R-PRF-01E Calculation Date/Time: 2022-06-16T11:56:09-07:00 (Page 9 of 10) Input File Name: 06142022p.ribd19x 02 03 Verified Fan Watt Draw Required Fan Efficacy (Watts/CFM) Required 0.44 03 04 05 06 07 IAQ Recovery Effectiveness - SRE IAQ Recovery Effectiveness - ASRE IAQ Watts/CFM IAQ Fan Type HERS Verification 36 0.35 Exhaust n/a n/a Yes CalCERTS, Inc. 1 Registration Date/Time: 2022-06-16 12:03:22 Report Version: 2019.2.000 Schema Version: rev 20200901 Registration Number: 222-P010119862A-000-000-00000000-0000 HERS Provider: HERS Provider: CalCERTS inc. Report Generated: 2022-06-16 11:57:25 CA Building Energy Efficiency Standards - 2019 Residential Compliance

CERTIFICATE OF COMPLIANCE

Project Name: Guest House Calculation Description: Title 24 Analysis

01 Name HVAC Fan 1-hers-fan

02

IAQ CFM

HVAC FAN SYSTEMS - HERS VERIFICATION

IAQ (INDOOR AIR QUALITY) FANS 01

Dwelling Unit

SFam IAQVentRpt

	-LOMBARD MITAGE ROAD 23023	O RESID	ENCE	ECTURE .wood, ca 90069
ISSUE / REV	ISION:	DATE:	NUMBER:	Ģ 🔤
SUBMIT FOR	R PERMIT	06.20.22	1	CHIT West hol
PLAN CHECK	COMMENTS	03.07.23	2	
				E N
				ШŚ
				STREI IONICA BLVD
				L S Š
				2
	CHECKED BY:	AC		
PROJECT NU	JMBER:	1611		Ы
SCALE:		NS		<b>၂</b> 6
NORTH	ENERGY CA	ALCULATION	S	A <b>9.1</b>