LUANA AT KOA RIDGE – PHASE I

ARCHITECT'S CERTIFICATE

MICHAEL N. GOSHI of Design Partners Incorporated hereby certifies that he is a licensed architect (No. 5402) in Hawaii, and that the attached plans, consisting of 27 pages, filed in the Bureau of Conveyances of the State of Hawaii as Condominium File Plan No. 6112, are consistent with the plans of the buildings in the condominium project known as "Luana at Koa Ridge – Phase I" filed or to be filed with the City and County of Honolulu officer having jurisdiction over the issuance of permits for the construction of buildings.

DATED: Honolulu, Hawaii, May 27, 2020.

MICHAEL N. GOSHI Licensed Architect No. 5402

Subscribed and sworn to before me this 27 day of May, 2020, by Michael N. Goshi.

Document Description: Architect's Certificate

Doc. Date: 5/27/2020 No. Pages: 1

Typed or Printed Name: Ruriko Tremplay
Notary Public, First Judicial Circuit

Notary Public, First Judicial Circuit

State of Hawaii

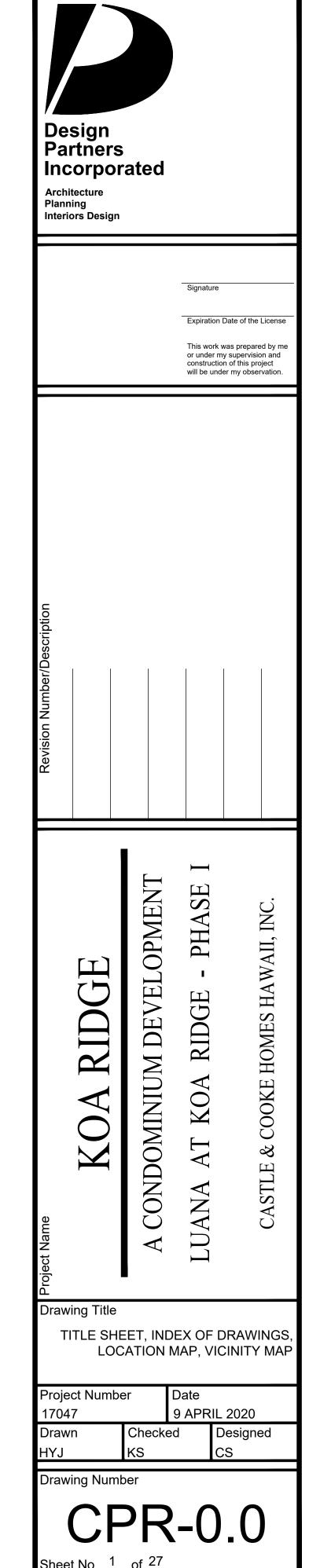
My commission expires: April 12,202/



LUANA AT KOA RIDGE - PHASE I

A CONDOMINIUM DEVELOPMENT
FOR CASTLE & COOKE HOMES HAWAII, INC.
ARCHITECT: DESIGN PARTNERS INCORPORATED
STRUCTURAL ENGINEER: ALLISON-IDE STRUCTURAL ENGINEERS LLC
C.P.R. DOCUMENT SET
APRIL 2020

	IND	EX OF DRAWINGS	LOCATION MAP (N.T.S.)
NO. D'	DWG NO.	DESCRIPTION	
1 C	CPR-0.0	TITLE SHEET, INDEX OF DRAWINGS, LOCATION MAP, VICINITY MAP	
2 0	CPR-0.1	LUANA AT KOA RIDGE - PHASE I SITE PLAN	LAIE N
3 C	CPR-0.2	LUANA AT KOA RIDGE - PHASE I ENLARGED SITE PLAN	
4 C	CPR-0.2.1	LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN	NOT TO SCALE
5 C	CPR-0.2.2	LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN	HALEIWA
6 C	CPR-0.2.3	LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN	ISLAND OF OAHU
7 C	CPR-0.2.4	LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN	
8 C	CPR-0.2.5	TYPICAL DRIVEWAY EXPANSION AREAS	
9 0	CPR-1.0	BUILDING TYPE 'A1' / 'A1R' FLOOR PLANS	WAIRIO KANEOHE KANLIA
		BUILDING TYPE 'A1' / 'A1R' EXTERIOR ELEVATIONS	WAIANAE KANEOHE KANLUA PEARL CITY
		BUILDING TYPE 'A1' / 'A1R' EXTERIOR ELEVATIONS	TO THE TOTAL PARTY OF THE PARTY
	· ·		WAIMANALO WAIMANALO
12 C	CPR-2.0	BUILDING TYPE 'A2' / 'A2R' FLOOR PLANS	PROJECT EWA BEACH HAWAUKAI
		BUILDING TYPE 'A2' / 'A2R' EXTERIOR ELEVATIONS	LOCATION KAPOLEL HAWAIKAI HAWAIKAI HAWAIKAI KOKO HEAD
		BUILDING TYPE 'A2' / 'A2R' EXTERIOR ELEVATIONS	DIAMOND
	J Z.Z		HEAD
5 C	CPR-3.0	BUILDING TYPE 'B2R' / 'B1R' FLOOR PLANS	
		BUILDING TYPE 'B2R' / 'B1R' EXTERIOR ELEVATIONS	
		BUILDING TYPE 'B2R' / 'B1R' EXTERIOR ELEVATIONS	
<u>'</u>	OI 1\-0.2	DOLD THE DELY DITCENTION LELY MICHO	VICINITY MAP (N.T.S.)
18 C	CPR-4.0	BUILDING TYPE 'C' / 'B2' FLOOR PLANS & OPTION PLAN	
		BUILDING TYPE 'C' / 'B2' EXTERIOR ELEVATIONS - STYLE A	
		BUILDING TYPE 'C' / 'B2' EXTERIOR ELEVATIONS - STYLE A	-
		BUILDING TYPE 'C' / 'B2' EXTERIOR ELEVATIONS - STYLE B	
		BUILDING TYPE 'C' / 'B2' EXTERIOR ELEVATIONS - STYLE B	NOT TO SCALE
	CPK-4.4	DUILDING LIFE O / DZ EXTENION ELEVATIONS - STILE D	
)3	CDD 5.0	RI III DING TVDE 'ROD' / 'CD' EL OOD DI ANS & ODTION DI AN	
		BUILDING TYPE 'B2R' / 'CR' FLOOR PLANS & OPTION PLAN BUILDING TYPE 'B2R' / 'CR' EYTERIOR ELEVATIONS STYLE A	KIPAPA
		BUILDING TYPE 'B2R' / 'CR' EXTERIOR ELEVATIONS - STYLE A	GULCH \\\)
		BUILDING TYPE 'B2R' / 'CR' EXTERIOR ELEVATIONS - STYLE A	$ \times_{A_{M_{\Sigma}}}$
		BUILDING TYPE 'B2R' / 'CR' EXTERIOR ELEVATIONS - STYLE B	$\kappa_{A_{M_{E_{\mathcal{H}_{A}}}}}$
27 C	CPR-5.4	BUILDING TYPE 'B2R' / 'CR' EXTERIOR ELEVATIONS - STYLE B	$\begin{array}{c c} & & & \\ \hline & & & \\ \hline \end{array}$
			ROAD ROAD
			PROJECT \\
			LOCATION \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
			V PUAHIER I
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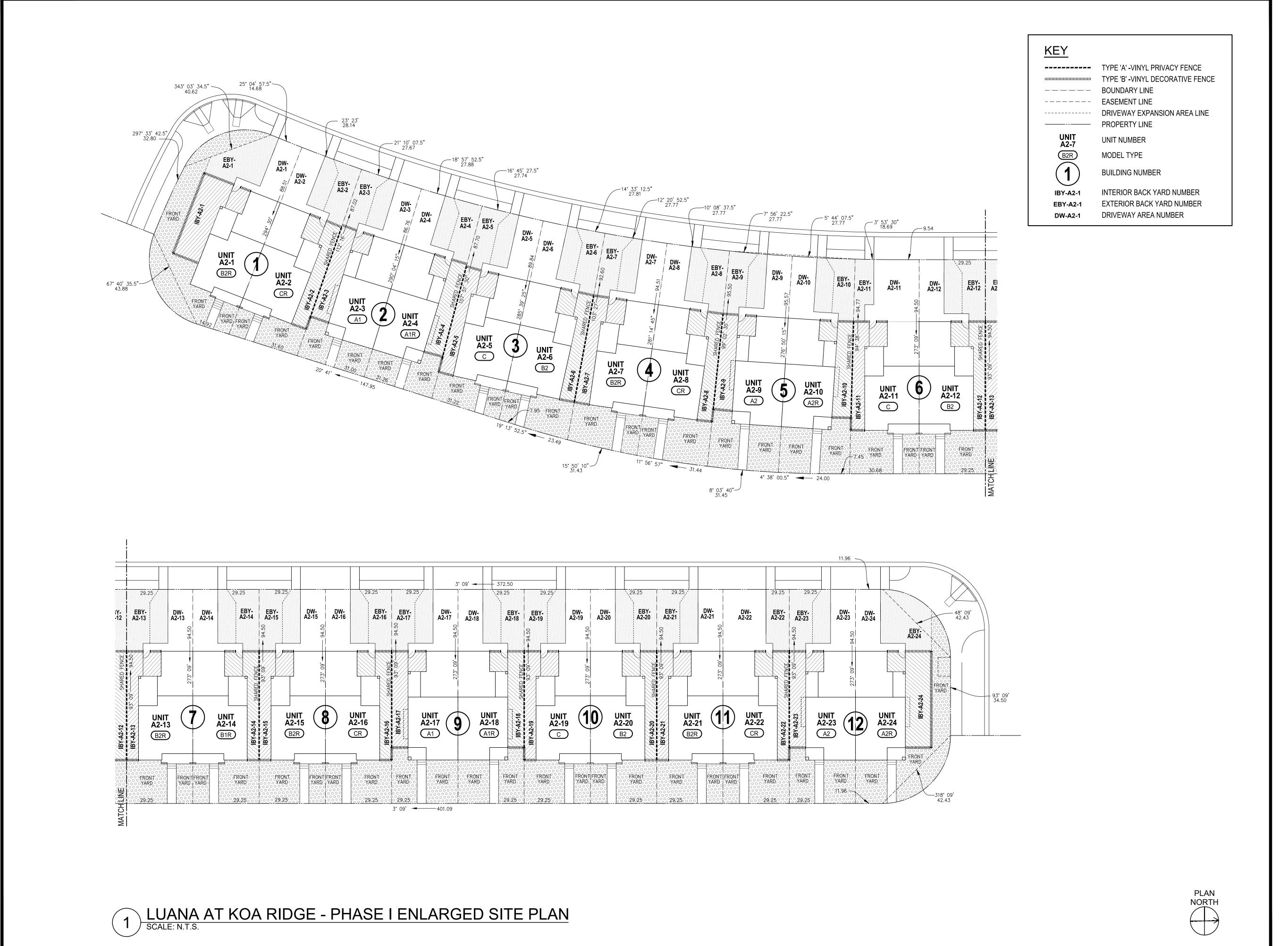


<u>KEY</u> TYPE 'A' -VINYL PRIVACY FENCE TYPE 'B' -VINYL DECORATIVE FENCE **BOUNDARY LINE EASEMENT LINE** DRIVEWAY EXPANSION AREA LINE PROPERTY LINE UNIT A2-7 **UNIT NUMBER** B2R MODEL TYPE **BUILDING NUMBER** INTERIOR BACK YARD NUMBER EXTERIOR BACK YARD NUMBER DRIVEWAY AREA NUMBER 25° 04′ 57.5"— 14.68 UNIT A2-1 B2R UNIT A2-3 UNIT A2-4 A1R UNIT A2-7 B2R 4 UNIT A2-8 UNIT A2-15 B2R CR UNIT A2-19 UNIT A2-21 B2R UNIT A2-9 5 UNIT A2-10 (A2R) UNIT A2-17 9 A2-18 A1R UNIT **A2-20** B2 UNIT A2-22 CR UNIT A2-24
A2-24
A2-24
A2-24
A2-24
A2-24
A2-24
A2-24 UNIT A2-12 B2 UNIT A2-13 B2R UNIT A2-11 4* 38' 00.5" - 24.00 LUANA AT KOA RIDGE - PHASE I SITE PLAN
SCALE: N.T.S.

Design Partners Incorporated Architecture Planning Interiors Design Expiration Date of the License This work was prepared by me or under my supervision and construction of this project will be under my observation. A CONDOMINIUM DEVELOPMENT LUANA Drawing Title LUANA AT KOA RIDGE - PHASE I SITE PLAN Project Number 9 APRIL 2020 17047 Checked Designed CS Drawing Number

CPR-0.1

Sheet i



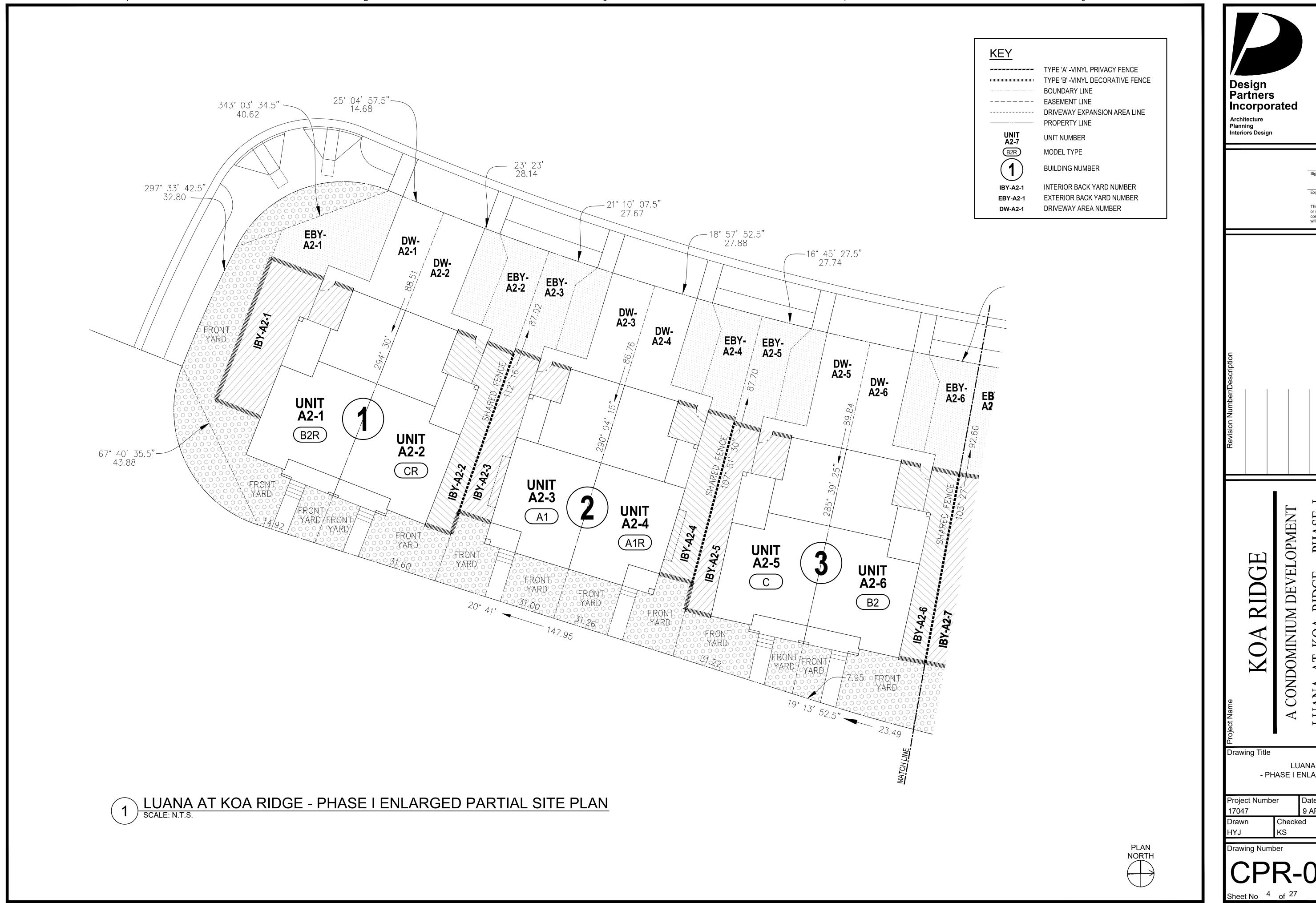
Design Partners Incorporated Architecture Planning Interiors Design Expiration Date of the License This work was prepared by me or under my supervision and construction of this project will be under my observation. A CONDOMINIUM DEVELOPMENT LUANA Drawing Title LUANA AT KOA RIDGE - PHASE I ENLARGED SITE PLAN Project Number Date 9 APRIL 2020 17047

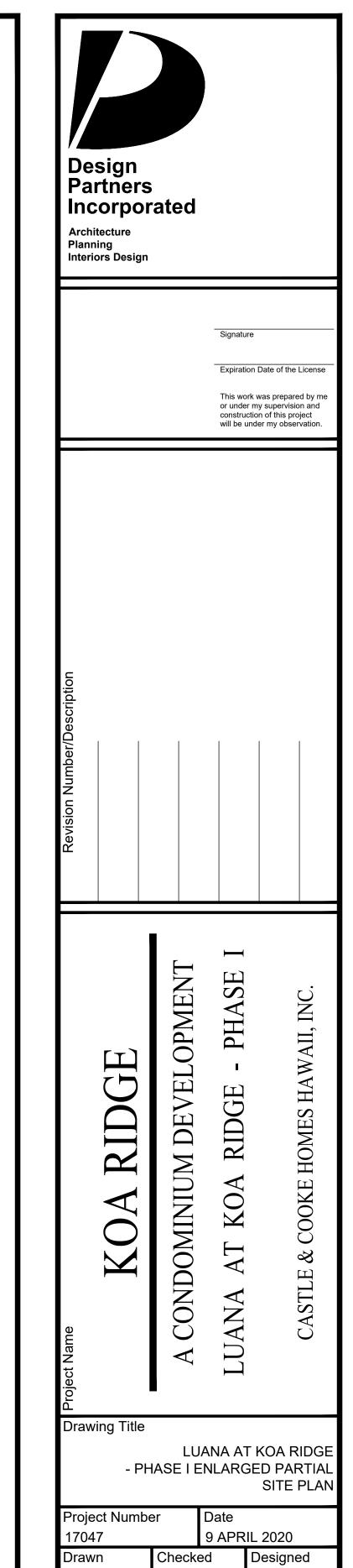
Checked

CPR-0.2

Drawing Number

Designed





<u>KEY</u> TYPE 'A' -VINYL PRIVACY FENCE TYPE 'B' -VINYL DECORATIVE FENCE **BOUNDARY LINE EASEMENT LINE** DRIVEWAY EXPANSION AREA LINE PROPERTY LINE UNIT A2-7 **UNIT NUMBER** MODEL TYPE **BUILDING NUMBER** INTERIOR BACK YARD NUMBER EXTERIOR BACK YARD NUMBER DRIVEWAY AREA NUMBER DW-A2-1 -12° 20′ 52.5″ 27.77 -10° 08′ 37.5″ 27.77 —7° 56' 22.5" 27.77 — 5° 44′ 07.5″ 27.77 3° 53′ 30″ 18.69 EBY-A2-7 DW-A2-7 DW-A2-8 `\ 29.25 EBY-A2-8 DW-A2-9 DW-A2-10 EBY-A2-10 DW-EBY-A2-12 E A2 DW-A2-12 A2-11 UNIT A2-7 IBY-A2-6 IBY-A2-7 UNIT A2-8 B2R (BY-A2-9 UNIT A2-9 UNIT A2-10 BY-A2-10 UNIT A2-12 UNIT A2-11 CR 1BY-A2-8 IBY-A2-12 IBY-A2-13 (A2) (A2R) B2 \bigcirc FRONT YARD FRONT FRONT 49 FRONT FRONT FRONT FRONT FRONT YARD FRONT FRONT 11° 56' 57" _____ 31.44 29.25 4° 38′ 00.5″ — 24.00 8° 03′ 40″ 31.45 LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN SCALE: N.T.S. PLAN NORTH

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Checked Designed

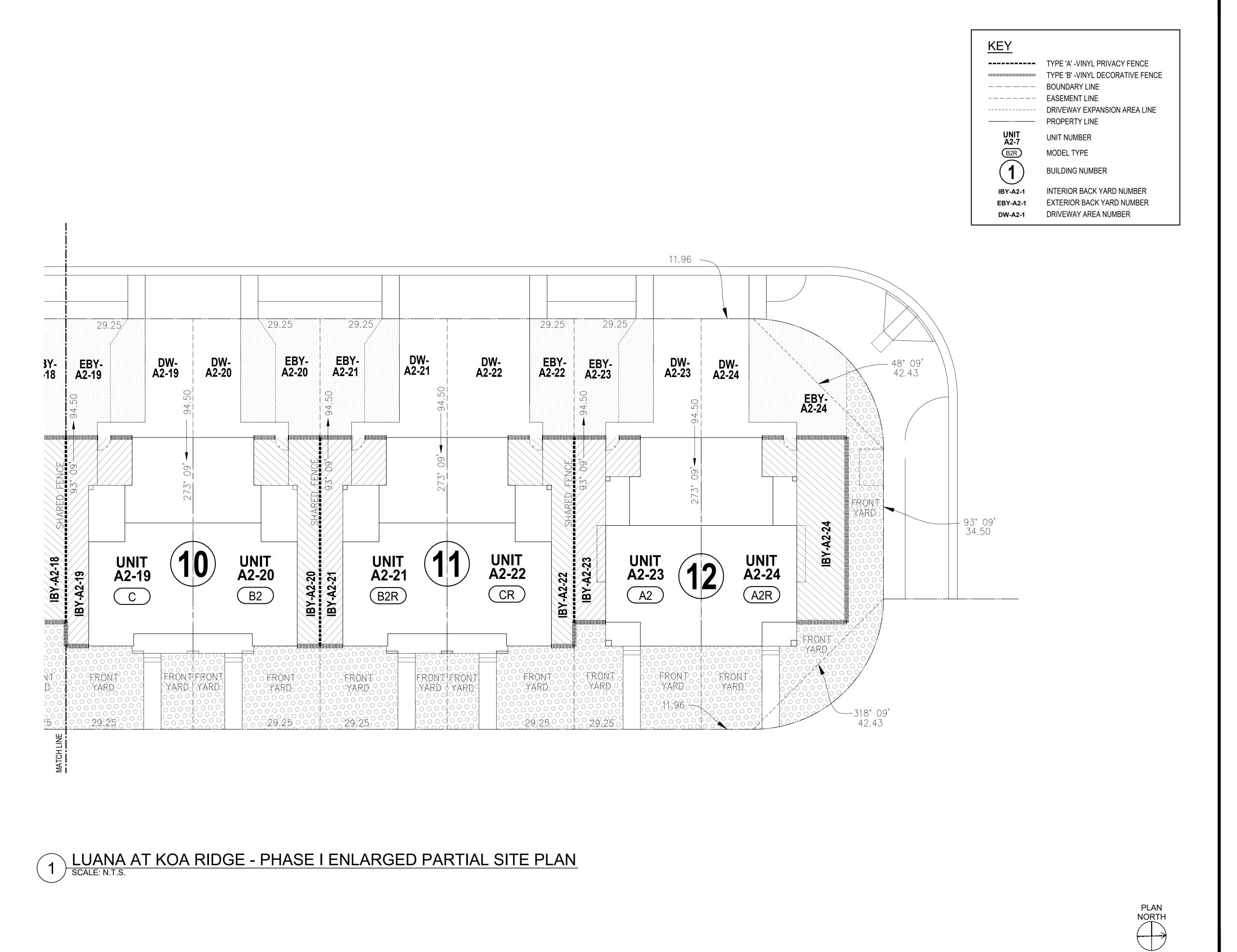
KEY TYPE 'A' -VINYL PRIVACY FENCE TYPE 'B' -VINYL DECORATIVE FENCE **BOUNDARY LINE** EASEMENT LINE DRIVEWAY EXPANSION AREA LINE PROPERTY LINE UNIT A2-7 **UNIT NUMBER** MODEL TYPE **BUILDING NUMBER** INTERIOR BACK YARD NUMBER EXTERIOR BACK YARD NUMBER DRIVEWAY AREA NUMBER + 372.50 3° 09' **→** 29.25 / `. 29.25 29.25/ `\ 29.25 29.25 / `\29.25 EBY-DW-A2-16 EBY-DW-El A2 A2-14 A2-15 A2-17 A2-13 A2-14 A2-18 JBY-A2-16 JBY-A2-17 IBY-A2-18 UNIT A2-18 UNIT A2-15 UNIT A2-16 UNIT A2-17 UNIT A2-14 **UNIT A2-13** CR (A1R) B1R B2R <u>A1</u> B2R SERONA SYARD FRONT FRONT FRONT FRONT FRONT PRONT FRONT FRONT FRONT FRONT YARD YARD FRONT 29.25 29.25 29.25 3° 09' **→** 401.09 1 LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN SCALE: N.T.S. PLAN NORTH

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Drawing Title

LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN

Project Number Date 9 APRIL 2020 17047 Checked Designed CS



Design **Partners** Incorporated Architecture Planning Interiors Design Expiration Date of the License This work was prepared by me or under my supervision and construction of this project will be under my observation **PHASI** RIDGE

A CONDOMINIUM DEVELOPMENT KOA ATLUANA

Drawing Title

LUANA AT KOA RIDGE - PHASE I ENLARGED PARTIAL SITE PLAN

Designed

Project Number Date 9 APRIL 2020 17047 Checked

3° 09' → - 372.50 29.25 DRIVEWAY EXPANSION AREA DRIVEWAY EXPANSION AREA EBY-A2-17 DW-A2-17 DW-A2-18 EBY-A2-18 18'-0" 8'-0" BY-A2-17 **UNIT A2-18** IBY-A2-18 UNIT A2-17 IBY-A2-16 IBY-A2-19 A1R A1

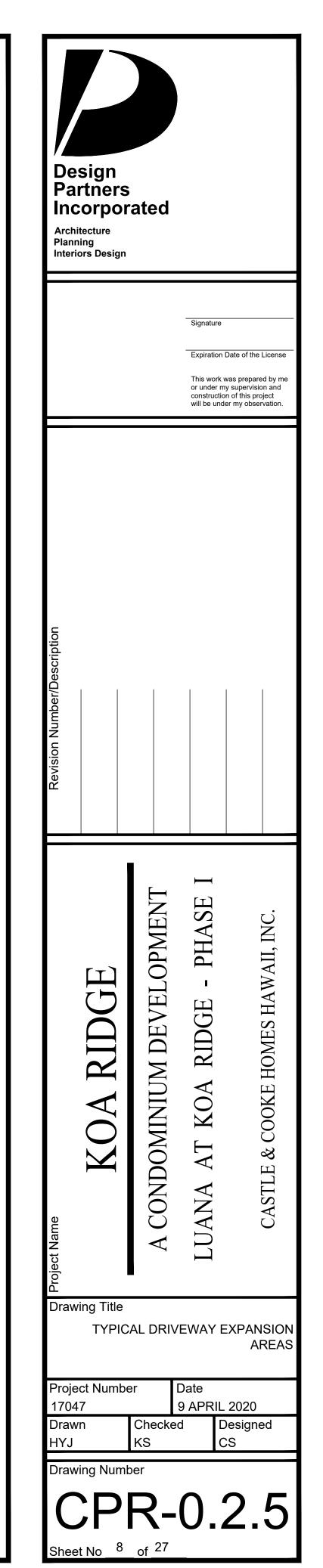
TYPICAL DRIVEWAY EXPANSION AREAS
SCALE: N.T.S.

TYPE 'A' -VINYL PRIVACY FENCE
TYPE 'B' -VINYL DECORATIVE FENCE
BOUNDARY LINE
BOUNDARY LINE
DRIVEWAY EXPANSION AREA LINE
PROPERTY LINE
UNIT UNIT NUMBER
B2R MODEL TYPE
BUILDING NUMBER

IBY-A2-1 INTERIOR BACK YARD NUMBER
EBY-A2-1 EXTERIOR BACK YARD NUMBER

NOTE: EXACT SIZE AND CONFIGURATION
OF THE DRIVEWAY EXPANSION
AREAS WILL VARY.

DRIVEWAY AREA NUMBER

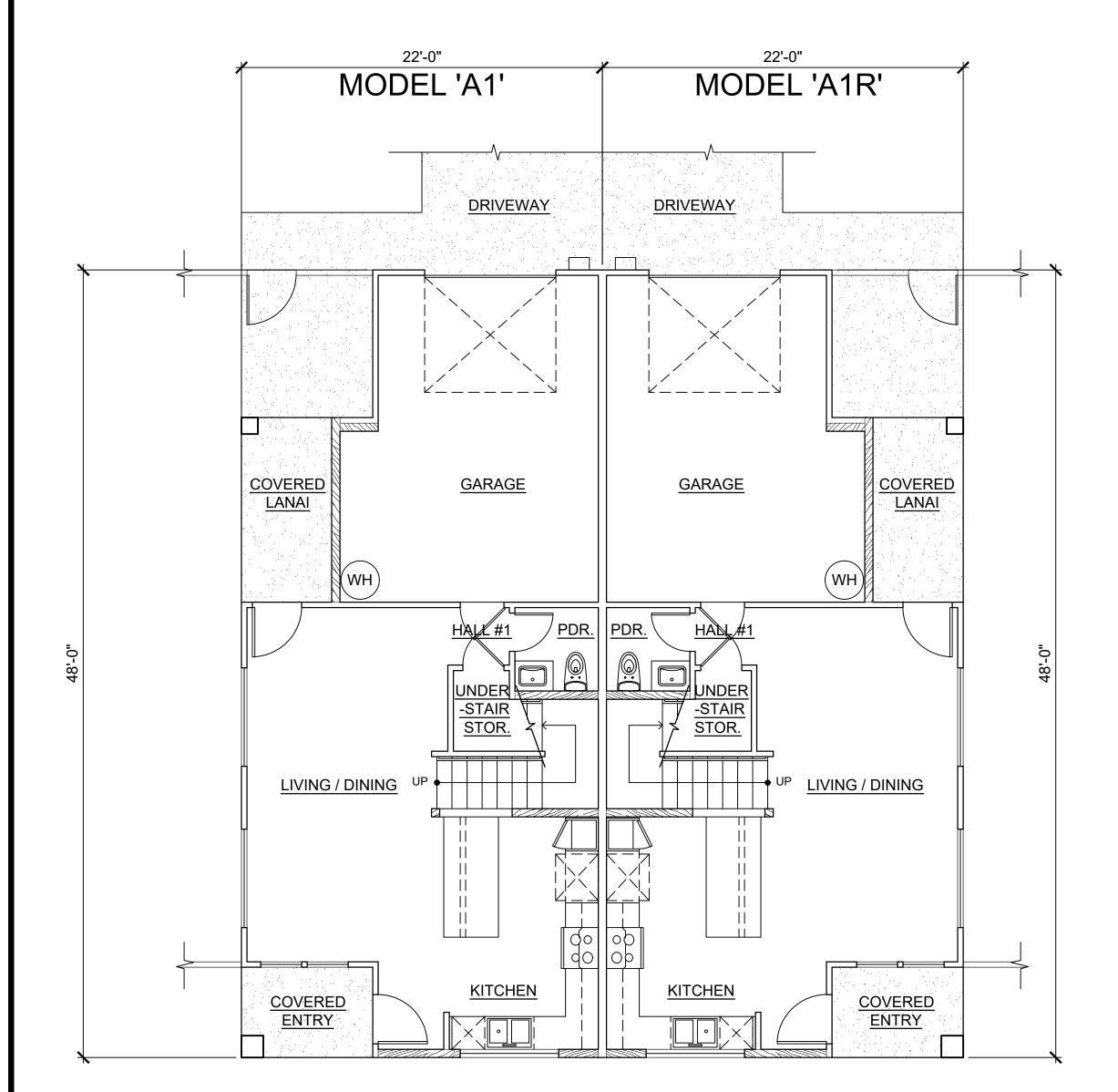


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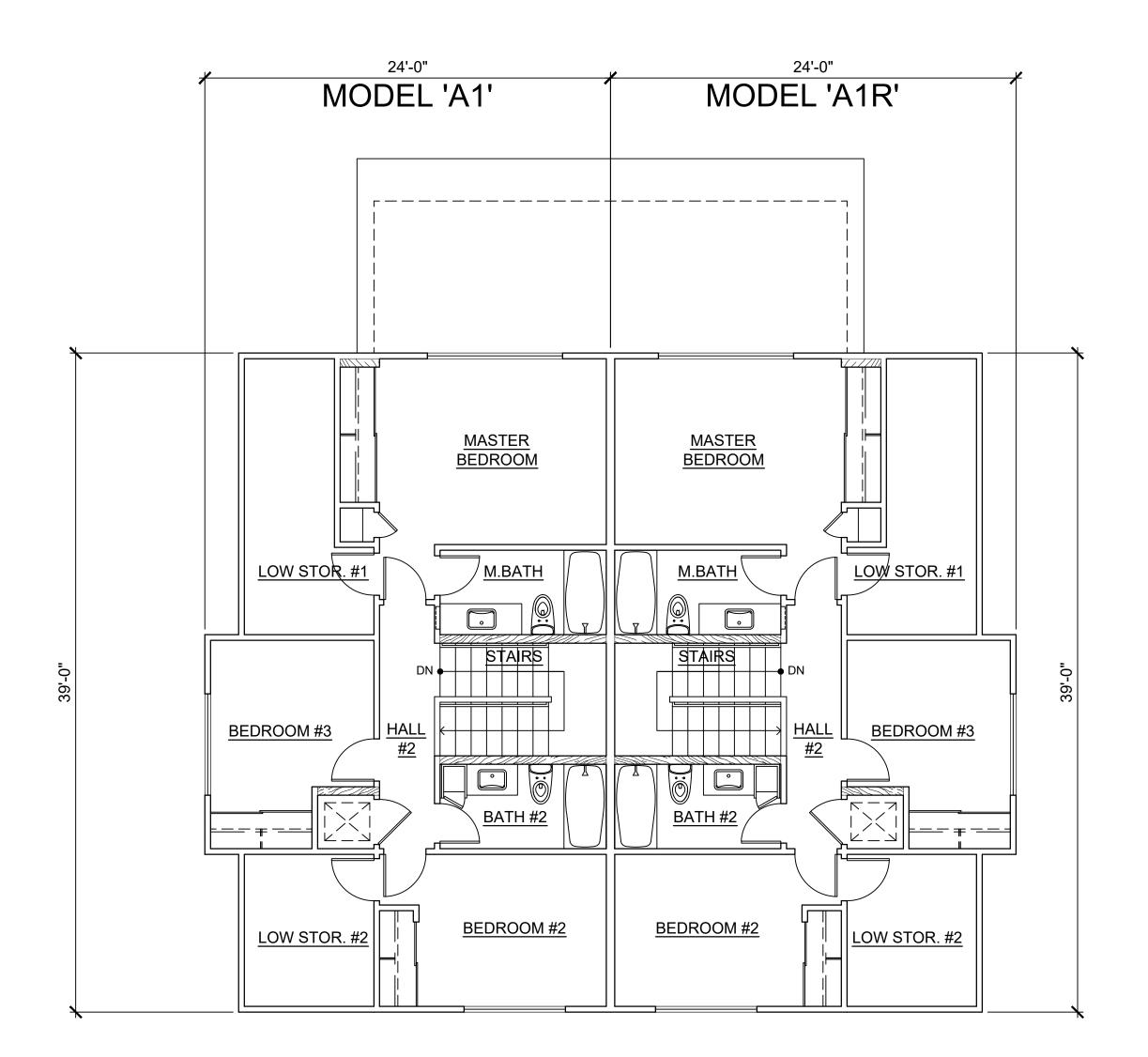
This Condominium Map is intended to show only the layout, location, boundaries, dimensions and numbers of the units and elevations of the buildings and is not intended and shall not be deemed to contain or make any other representation or warranty.

Method of computing floor area

The floor area of the apartment or unit shall be computed and reported in the declaration an commission's public report as net living area. The net living area of the enclosed portion of the apartment shall be measured from the interior surface of the apartment perimeter walls. Areas of lanai or patio, which are considered as part of the apartment, shall be computed and reported separate from the enclosed apartment area. (eff. 6/12/81)(Auth: HRS Sect. 514A-45)(Imp: Sect. 514a-11(2))



FIRST FLOOR PLAN
SCALE: NONE



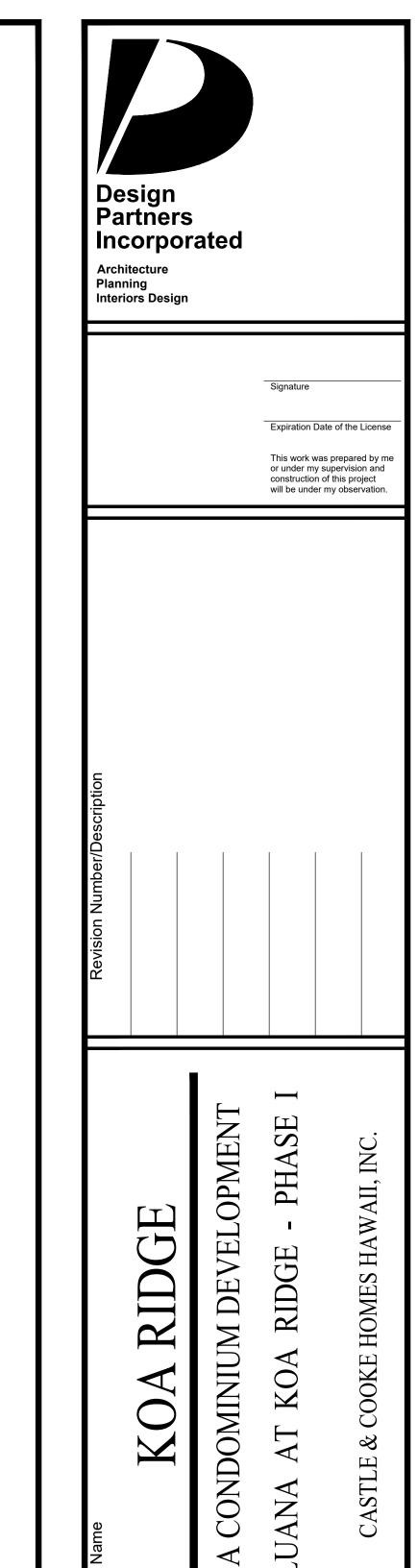
SECOND FLOOR PLAN
SCALE: NONE

CPR AREA CALCULATIONS MODEL 'A1'

CPR AREA CALCULATIONS MODEL 'A1R'

		i e	
LIVING AREA: LOWER FLOOR UPPER FLOOR SUB-TOTAL LOW STORAGE SUB-TOTAL	533 SF 585 SF 1,118 SF 168 SF 1,286 SF	LIVING AREA: LOWER FLOOR UPPER FLOOR SUB-TOTAL LOW STORAGE SUB-TOTAL	533 SF 585 SF 1,118 SF 168 SF 1,286 SF
GARAGE COVERED ENTRY LANAI TOTAL	290 SF 42 SF 60 SF 1,678 SF	GARAGE COVERED ENTRY LANAI TOTAL	290 SF 42 SF 60 SF 1,678 SF

BUILDING TYPE 'A1' / 'A1R'



Drawing Title

BUILDING TYPE 'A1' / 'A1R' FLOOR PLANS

Project Number 9 APRIL 2020 17047 Checked Designed

Drawing Number

CPR-1.0

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The floor area of the apartment or unit shall be computed and reported in the declaration an commission's public report as net living area. The net living area of the enclosed portion of the apartment shall be measured from the interior surface of the apartment MODEL 'A1R' MODEL 'A1' perimeter walls. Areas of lanai or patio, which are considered as part of the apartment, shall be computed and reported separate from the enclosed apartment area. (eff. 6/12/81)(Auth: HRS Sect. 514A-45)(Imp: Sect. 514a-11(2)) REAR ELEVATION
SCALE: NONE MODEL 'A1' MODEL 'A1R' FRONT ELEVATION
SCALE: NONE BUILDING TYPE 'A1' / 'A1R'

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This Condominium Map is intended to show only the layout, location, boundaries, dimensions and numbers of the units and elevations of the buildings and is not intended and shall not be deemed to contain or make any other representation or warranty. Method of computing floor area

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SCALE: NONE BUILDING TYPE 'A1' / 'A1R'

Design Partners Incorporated Architecture Planning Interiors Design Expiration Date of the License This work was prepared by me or under my supervision and construction of this project will be under my observation. Drawing Title BUILDING TYPE 'A1' / 'A1R' EXTERIOR ELEVATIONS 9 APRIL 2020 Checked Designed **Drawing Number**

4

This Condominium Map is intended to show only the layout, location, boundaries, dimensions and numbers of the units and elevations of the buildings and is not intended and shall not be deemed to contain or make any other representation or warranty. Method of computing floor area The floor area of the apartment or unit shall be computed and reported in the declaration an commission's public report as net living area. The net living area of the enclosed portion of the apartment shall be measured from the interior surface of the apartment perimeter walls. Areas of lanai or patio, which are considered as part of the apartment, shall be computed and reported separate from the enclosed apartment area. (eff. 6/12/81)(Auth: HRS Sect. 514A-45)(Imp: Sect. 514a-11(2)) MODEL 'A2R' MODEL 'A2' 24'-0" MODEL 'A2R' MODEL 'A2' DRIVEWAY DRIVEWAY **COVERED GARAGE GARAGE** COVERED <u>LOW</u> LOW **MASTER MASTER** LANAI LANAI STOR. #1 STOR. #1 BEDROOM BEDROOM M.BATH M.BATH BEDROOM #3 BEDROOM #3 STAIRS STAIRS LIVING / DINING LIVING / DINING BATH #2 LOW STOR. #2 LOW STOR. #2 **KITCHEN KITCHEN** BEDROOM #2 BEDROOM #2 COVERED ENTRY COVERED **ENTRY** FIRST FLOOR PLAN
SCALE: NONE SECOND FLOOR PLAN
SCALE: NONE CPR AREA CALCULATIONS MODEL 'A2' CPR AREA CALCULATIONS MODEL 'A2R' LIVING AREA: LIVING AREA: FIRST FLOOR FIRST FLOOR 533 SF 577 SF 533 SF 577 SF SECOND FLOOR SECOND FLOOR 1,110 SF 1,110 SF 133 SF 1,243 SF LOW STORAGE SUB-TOTAL LOW STORAGE SUB-TOTAL 133 SF 1,243 SF 290 SF 290 SF GARAGE COVERED ENTRY 42 SF COVERED ENTRY 42 SF COVERED LANAI TOTAL 60 SF 1,635 SF COVERED LANAI 60 SF 1,635 SF BUILDING TYPE 'A2' / 'A2R'

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Designed

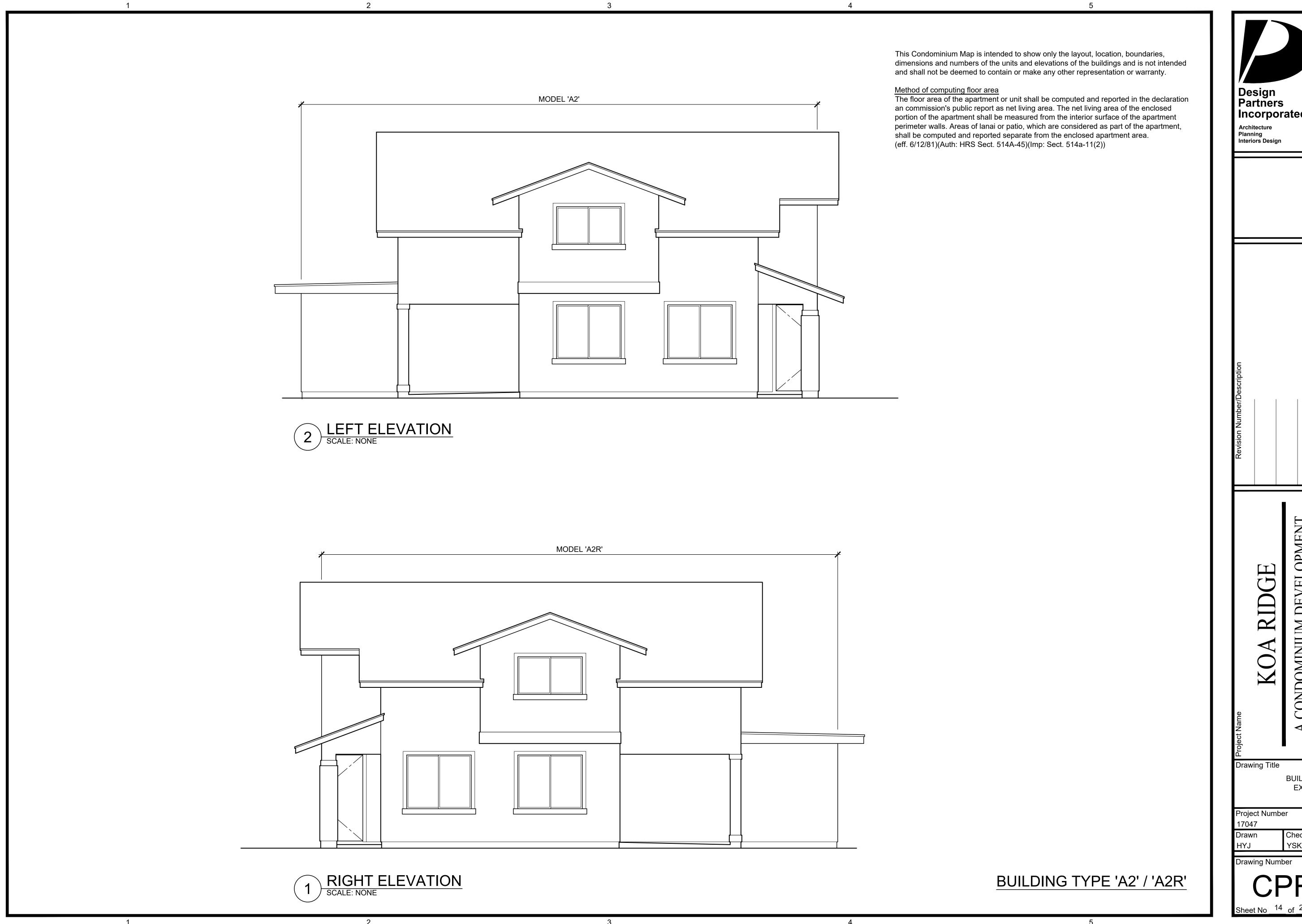
Checked YSK

CPR-2.0

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The floor area of the apartment or unit shall be computed and reported in the declaration MODEL 'A2R' MODEL 'A2' an commission's public report as net living area. The net living area of the enclosed portion of the apartment shall be measured from the interior surface of the apartment perimeter walls. Areas of lanai or patio, which are considered as part of the apartment, shall be computed and reported separate from the enclosed apartment area. (eff. 6/12/81)(Auth: HRS Sect. 514A-45)(Imp: Sect. 514a-11(2)) REAR ELEVATION
SCALE: NONE MODEL 'A2' MODEL 'A2R' FRONT ELEVATION
SCALE: NONE BUILDING TYPE 'A2' / 'A2R'

Design Partners Incorporated Architecture Planning Interiors Design Expiration Date of the License This work was prepared by me or under my supervision and construction of this project will be under my observation. Drawing Title BUILDING TYPE 'A2' / 'A2R' EXTERIOR ELEVATIONS 9 APRIL 2020 Checked Designed **Drawing Number**

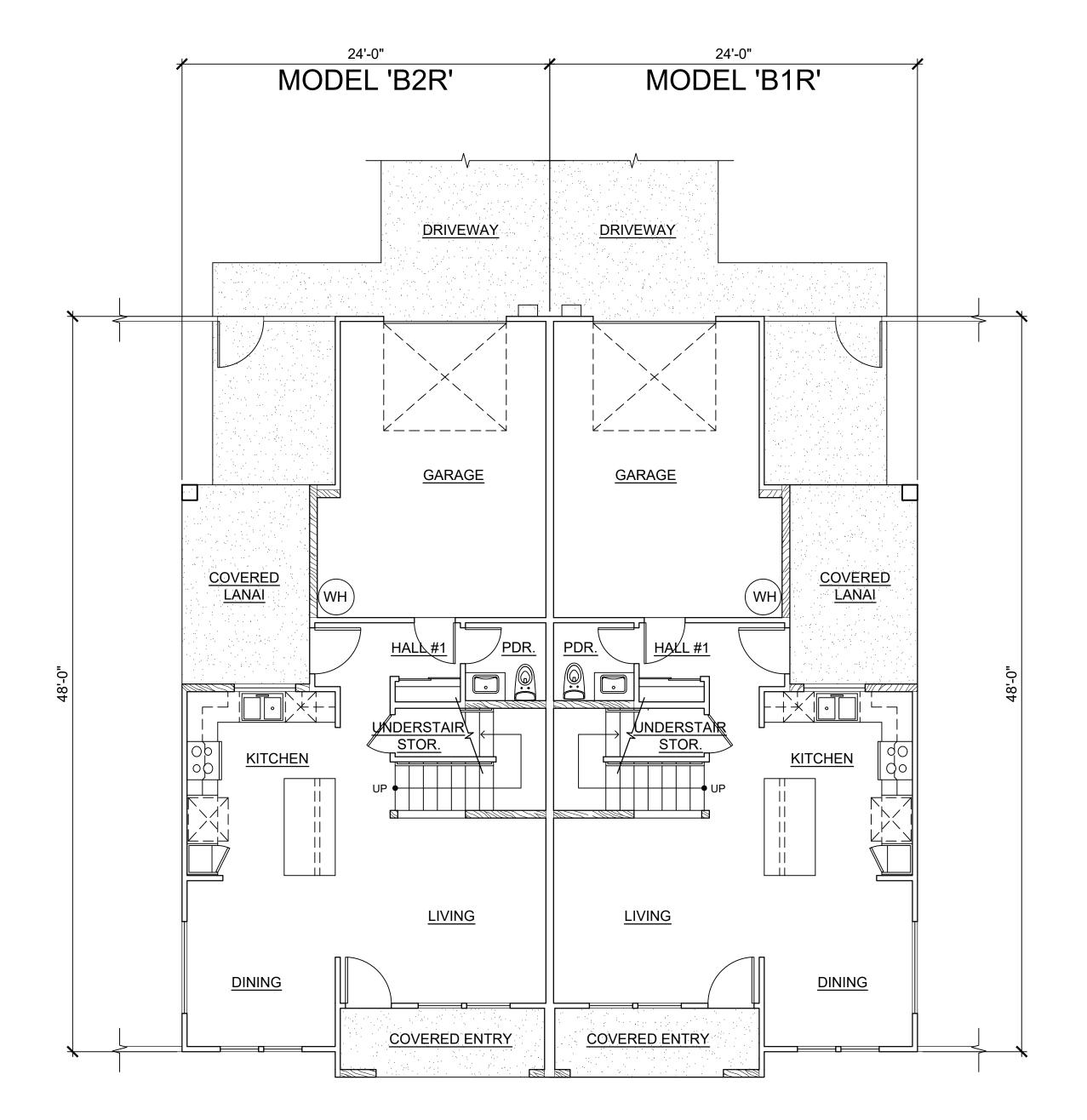


Incorporated Expiration Date of the License This work was prepared by me or under my supervision and construction of this project will be under my observation. BUILDING TYPE 'A2' / 'A2R' EXTERIOR ELEVATIONS 9 APRIL 2020 Checked Designed

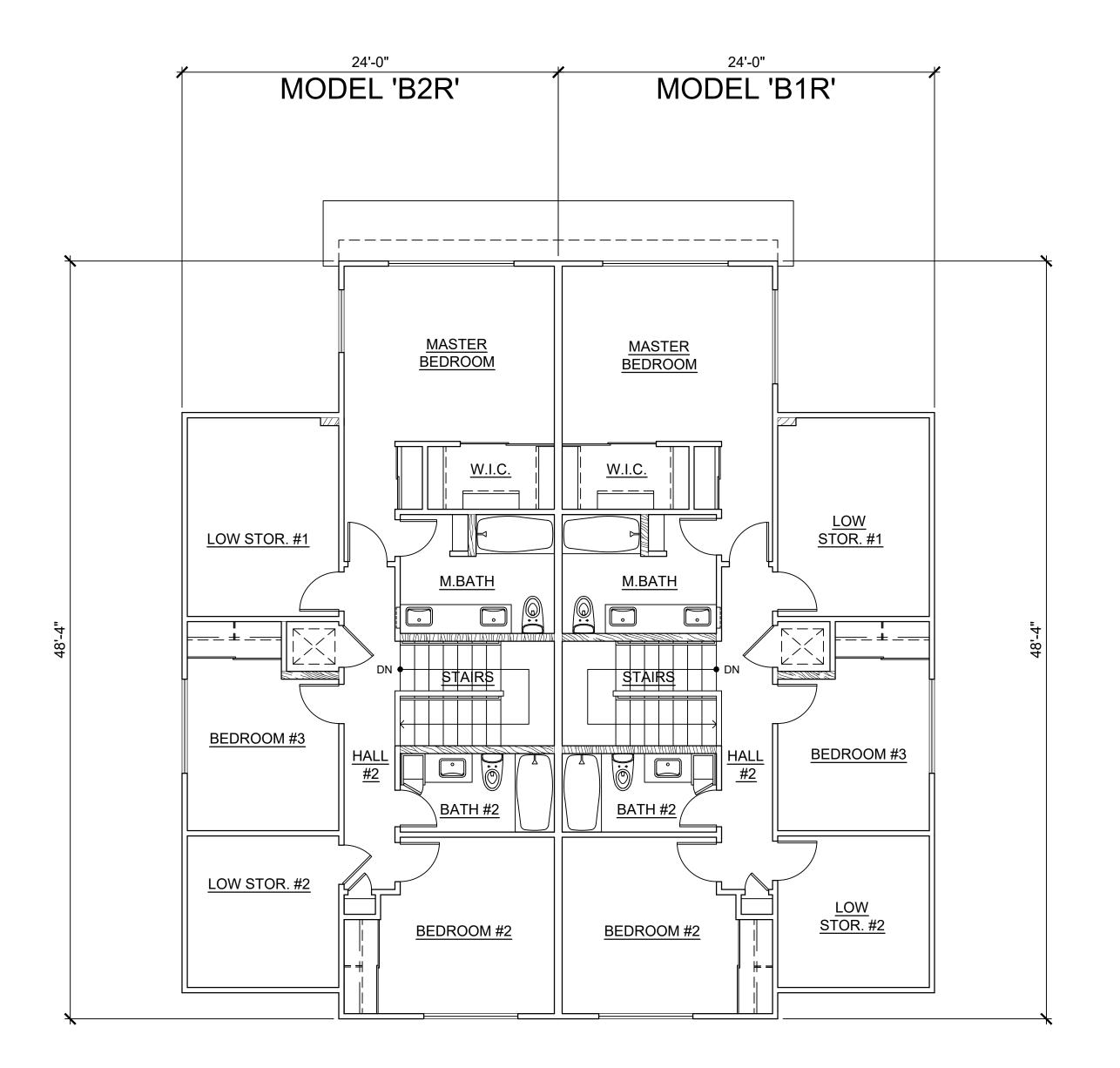
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FIRST FLOOR PLAN
SCALE: NONE



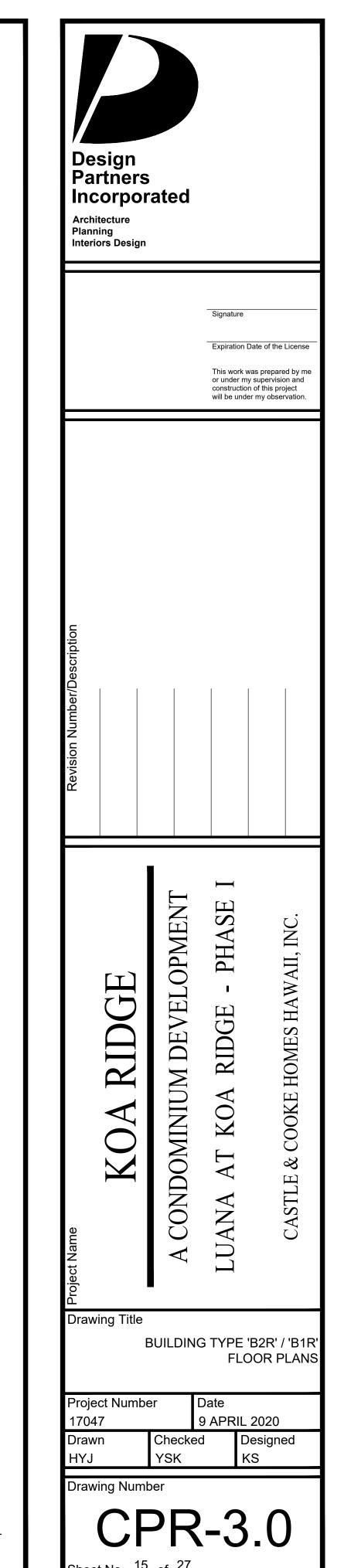
SECOND FLOOR PLAN SCALE: NONE

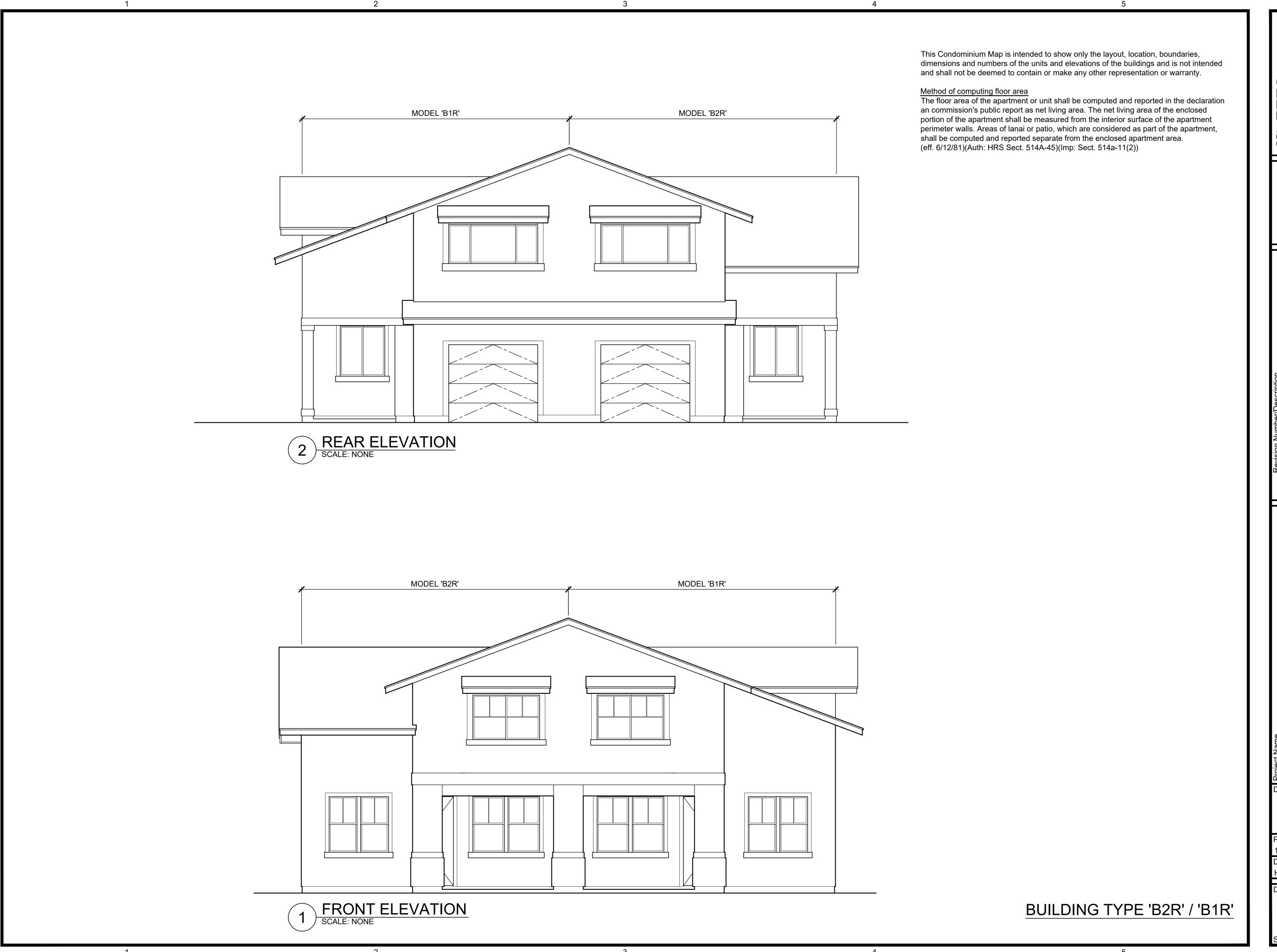
CPR AREA CALCULATIONS MODEL 'B2R'

CPR AREA CALCULATIONS MODEL 'B1R'

		i e	
LIVING AREA: FIRST FLOOR SECOND FLOOR SUB-TOTAL LOW STORAGE SUB-TOTAL GARAGE	571 SF 696 SF 1,267 SF 214 SF 1,481 SF 270 SF	LIVING AREA: FIRST FLOOR SECOND FLOOR SUB-TOTAL LOW STORAGE SUB-TOTAL GARAGE	571 SF 696 SF 1,267 SF 214 SF 1,481 SF 270 SF
COVERED ENTRY COVERED LANAI TOTAL	58 SF 107 SF 1,916 SF	COVERED ENTRY COVERED LANAI TOTAL	58 SF 107 SF 1,916 SF

BUILDING TYPE 'B2R' / 'B1R'





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The floor area of the apartment or unit shall be computed and reported in the declaration an commission's public report as net living area. The net living area of the enclosed MODEL 'B2R' portion of the apartment shall be measured from the interior surface of the apartment perimeter walls. Areas of lanai or patio, which are considered as part of the apartment, shall be computed and reported separate from the enclosed apartment area. (eff. 6/12/81)(Auth: HRS Sect. 514A-45)(Imp: Sect. 514a-11(2)) 2 LEFT ELEVATION
SCALE: NONE MODEL 'B1R' RIGHT ELEVATION
SCALE: NONE BUILDING TYPE 'B2R' / 'B1R'

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SCALE: NONE **DINING** <u>DINING</u> LOW STOR. BEDROOM #2 BEDROOM #2 **COVERED ENTRY COVERED ENTRY** FIRST FLOOR PLAN SECOND FLOOR PLAN SCALE: NONE CPR AREA CALCULATIONS MODEL 'C' CPR AREA CALCULATIONS MODEL 'B2' LIVING AREA: FIRST FLOOR LIVING AREA: FIRST FLOOR 571 SF 571 SF SECOND FLOOR 825 SF SECOND FLOOR 696 SF 1,396 SF 1,267 SF SUB-TOTAL SUB-TOTAL 93 SF 1,489 SF LOW STORAGE SUB-TOTAL 214 SF **LOW STORAGE** 1,481 SF 270 SF 270 SF GARAGE 58 SF 107 SF 1,916 SF 58 SF 107 SF COVERED ENTRY COVERED ENTRY **COVERED LANAI** COVERED LANAI 1,924 SF NO CHANGE IF OPTION C-1 IS SELECTED BUILDING TYPE 'C' / 'B2'

Design Partners Incorporated Architecture Planning Interiors Design Expiration Date of the License This work was prepared by me or under my supervision and construction of this project will be under my observation OPMEN CONDOMINIUN Drawing Title BUILDING TYPE 'C' / 'B2' FLOOR PLANS & OPTION PLAN Project Number Date 9 APRIL 2020 17047 Designed Checked YSK Drawing Number CPR-4.0

This Condominium Map is intended to show only the layout, location, boundaries, dimensions and numbers of the units and elevations of the buildings and is not intended and shall not be deemed to contain or make any other representation or warranty. Method of computing floor area The floor area of the apartment or unit shall be computed and reported in the declaration an commission's public report as net living area. The net living area of the enclosed Design Partners portion of the apartment shall be measured from the interior surface of the apartment perimeter walls. Areas of lanai or patio, which are considered as part of the apartment, MODEL 'B2' MODEL 'C' Incorporated shall be computed and reported separate from the enclosed apartment area. (eff. 6/12/81)(Auth: HRS Sect. 514A-45)(Imp: Sect. 514a-11(2)) Architecture Planning Interiors Design 2 REAR ELEVATION
SCALE: NONE MODEL 'C' MODEL 'B2' Drawing Title 9 APRIL 2020 BUILDING NO. 3 **Drawing Number** FRONT ELEVATION
SCALE: NONE BUILDING TYPE 'C' / 'B2' - STYLE A

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SCALE: NONE MODEL 'B2' Drawing Title BUILDING TYPE 'C' / 'B2' EXTERIOR ELEVATIONS STYLE A 9 APRIL 2020 BUILDING NO. 3 Drawing Number RIGHT ELEVATION
SCALE: NONE BUILDING TYPE 'C' / 'B2' - STYLE A

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SCALE: NONE MODEL 'C' MODEL 'B2' Drawing Title 9 APRIL 2020 BUILDING NOS. 6 & 10 **Drawing Number** FRONT ELEVATION
SCALE: NONE BUILDING TYPE 'C' / 'B2' - STYLE B

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BUILDING TYPE 'C' / 'B2' EXTERIOR ELEVATIONS STYLE E

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SCALE: NONE BUILDING TYPE 'C' / 'B2' - STYLE B

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SCALE: NONE MODEL 'B2R' MODEL 'CR' BUILDING NOS. 1,8 & 11 **Drawing Number** FRONT ELEVATION
SCALE: NONE BUILDING TYPE 'B2R' / 'CR' - STYLE A

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SCALE: NONE MODEL 'CR' Drawing Title 9 APRIL 2020 Checked BUILDING NOS. 1,8 & 11 Drawing Number RIGHT ELEVATION
SCALE: NONE BUILDING TYPE 'B2R' / 'CR' - STYLE A

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SCALE: NONE MODEL 'B2R' MODEL 'CR' Drawing Title BUILDING TYPE 'B2R' / 'CR' EXTERIOR ELEVATIONS STYLE F 9 APRIL 2020 Checked Designed BUILDING NO. 4 FRONT ELEVATION
SCALE: NONE BUILDING TYPE 'B2R' / 'CR' - STYLE B

