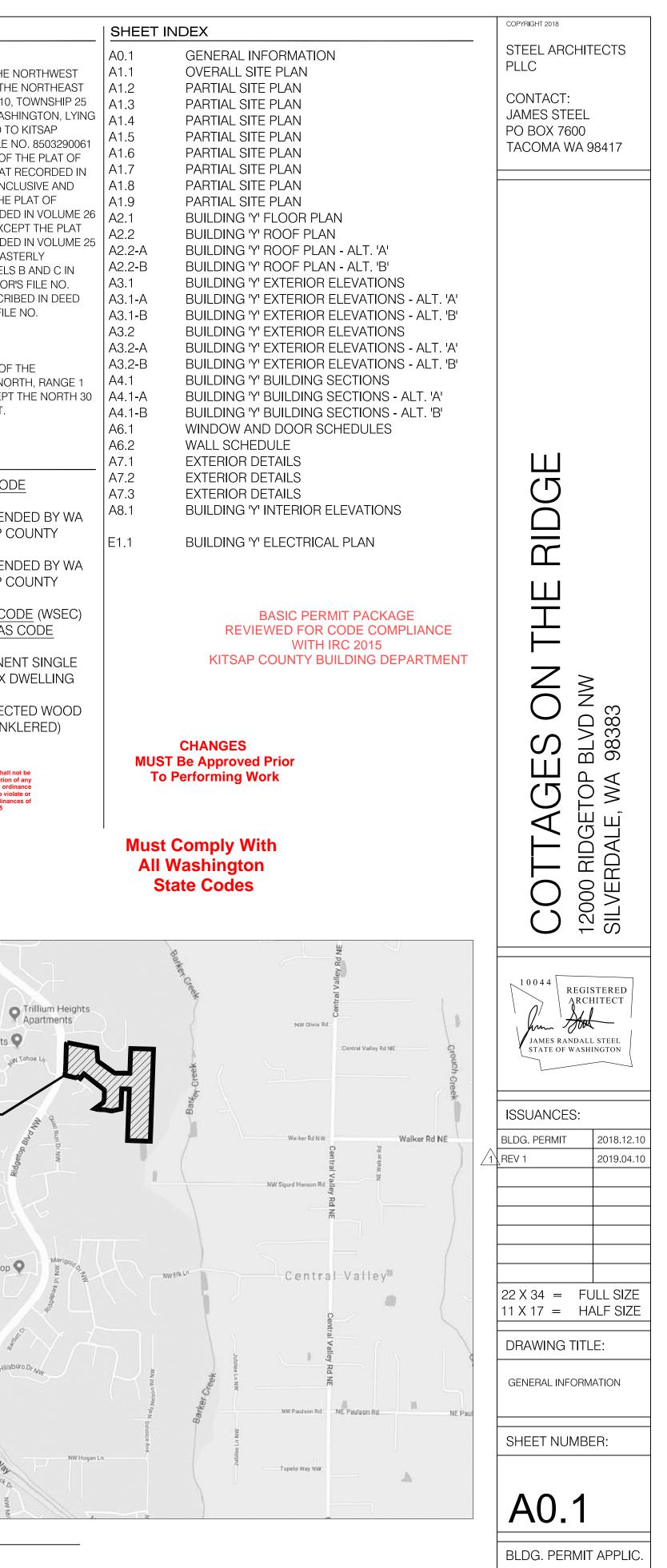
		SYMBOLS LEGEND				_   PARCEL DATA
& @	AND AT	WALL ASSEMBLY TAG	WALL ASSEMBLY	PROJECT DESCRIPTION NEW MULTI-BUILDING, SINGLE-FAMILY AND DUPLEX,	OWNER/APPLICANT NORPOINT COMMUNITIES	PARCEL I: THAT PORTION OF THE SOUTHEAST QUARTER OF THE NO
#	NUMBER		KEY	RESIDENTIAL ACTIVE LIVING RETIREMENT (55+)	PO BOX 2132	QUARTER AND OF THE WEST THREE QUARTERS OF THE N
<	LESS THAN MORE THAN		ROOM NAME	COMMUNITY DEVELOPMENT CONSISTING OF 33	TACOMA, WA 98401	QUARTER OF THE SOUTHWEST QUARTER, SECTION 10, T NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHI
%	PERCENT	ROOM TAG	100	DETACHED SINGLE-LEVEL HOUSES WITH ATTACHED GARAGES AND 35 SINGLE-LEVEL DUPLES (70 UNITS). THE	CONTACT:	EASTERLY OF RIDGETOP BOULEVARD AS CONVEYED TO I
ALUM	ALUMINUM		XXX	DEVELOPMENT WILL GAIN ACCESS FROM RIDGETOP BLVE		COUNTY BY DEED RECORDED UNDER AUDITOR'S FILE NO AND LYING NORTH OF THE NORTHERLYBOUNDARY OF TI
ARCH	ARCHITECTURAL	DOOR TAG	SIZE	NW AND FROM NW TIMBER SHADOW CT. THROUGH NEW	T: 253-759-2287	NORTHWOOD SUBDIVISION, ACCORDING TO THE PLAT RI
BD B/	BOARD BOTTOM OF			GATED ENTRANCES. THE DEVELOPMENT WILL HAVE PRIVATE ACCESS CORRIDORS WITH SIDEWALKS AND	Todd@Norpoint.com	VOLUME 26 OF PLATS, PAGE(S) 214 THROUGH 217, INCLU LYING SOUTH OF THE SOUTHERLY BOUNDARY OF THE PI
CONC	CONCRETE	PLUMBING FIXTURE TAG	X	DESIGNATED PARALLEL PARKING SPACES. A COMMUNITY	ARCHITECT	THACKERY HILLS, ACCORDING TO THE PLAT RECORDED
CONT	CONTINUOUS		× ·	CENTER (CONVENTION SPACE) AND MANAGEMENT	STEEL ARCHITECTS PLLC	OF PLATS, PAGE(S) 170 THROUGH 175, INCLUSIVE;EXCEF OF TIMBER GLEN, ACCORDING TO THE PLAT RECORDED
CPC CPT	CAST-IN-PLACE CONCRETE CARPET	FINISH & MATERIAL TAG	(X1)	OFFICE BUILDING, AS WELL AS A MAILBOX KIOSK, ARE INCLUDED IN THE PROPOSAL.	2323 N. 31ST ST.	OF PLATS, PAGE(S) 145, 146 AND 147; EXCEPT THE EASTE
CL	CENTERLINE			INCLUDED IN THE PROPOSAL.	TACOMA, WA 98403	PORTIONS OF SAID PREMISES DESCRIBED AS PARCELS E DEED TO KITSAP COUNTY RECORDED UNDER AUDITOR'S
CLG	CEILING		$\bigtriangleup$	PROJECT ADDRESS	CONTACT:	8503290061; EXCEPT THAT EASTERLY PORTION DESCRIB
CLR	CLEAR CERAMIC TILE	WINDOW TAG	SIZE		JAMES STEEL	TO KITSAP COUNTY RECORDED UNDER AUDITOR'S FILE I 8312060091.
CT DIA	DIAMETER		SIZE	SILVERDALE, WA 98383	T: 253-883-3826 James@SteelArchitects.com	
DIM	DIMENSION	CENTERLINE	Ę	PROJECT SIZE		PARCEL II: THE EAST QUARTER OF THE NORTHEAST QUARTER OF T
DN	DOWN		_		<u>CIVIL ENGINEER</u>	SOUTHWEST QUARTER, SECTION 10, TOWNSHIP 25 NOR
DW DWG	DISHWASHER DRAWING	NORTH ARROW	$( \square )$	DETACHED SINGLE-FAMILY HOUSES (BUILDING TYPE X) 1488 SF RESIDENCE		EAST, W.M., IN KITSAP COUNTY, WASHINGTON; EXCEPT T FEET OF THE SOUTH 707 FEET OF THE WEST 15 FEET.
E	EAST		$\bigcirc$	468 SF GARAGE	4706 97TH ST NW GIG HARBOR, WA 98332	
EA	EACH			<u>99 SF PORCH</u>		
ELEC	ELECTRICAL	HOSE BIB	9	2,055 SF	CONTACT:	CODE DATA
ELEV EQ	ELEVATION EQUAL			TOTAL 2055 SF X 33 BUILDINGS 67,815 SF	BRETT ALLEN	APPLICABLE CODES <u>KITSAP COUNTY CODE</u>
EQUIP	EQUIPMENT	SMOKE DETECTOR	SD		T: 253-857-5454 Brett.Allen@ContourEngineeringLLC.com	
EXT	EXTERIOR			DUPLEX Y (BUILDING TYPE Y)		<u>2015 IBC</u> , AS AMMEND STATE AND KITSAP CC
FIN		EXHAUST FAN		1284 SF RESIDENCE	LANDSCAPE ARCHITECT	
FF FLR	FINISH FLOOR FLOOR		E	473 SF GARAGE 99 SF PORCH	LYON LANDSCAPE ARCHITECTS 1015 PACIFIC AVENUE, SUITE #203	2015 IRC, AS AMMEND
FO	FACE OF			$\frac{35011011011}{1856}$ SF X 2 UNITS = 3,712 SF	TACOMA, WA	STATE AND KITSAP CC
FT	FOOT/FEET	ELEVATION MARK			T: 253-209-4053	2015 WA ENERGY COE
FTG GA	FOOTING GAGE/GUAGE			TOTAL         3712 SF X 19 BUILDINGS         70,528 SF		WA STATE FUEL GAS C
GALV	GAGL/GUAGL GALVANIZED	GRID LINE	(X)	DUPLEX Z (BUILDING TYPE Z)	SURVEY CONTOUR ENGINEERING LLC	
GYP	GYPSUM			1278 SF RESIDENCE	4706 97TH ST NW	OCCUPANCY R-3 (IRC) - PERMANEN FAMILY OR DUPLEX DV
HC	HOLLOW CORE	ENLARGED DETAIL MARK		299 SF GARAGE	GIG HARBOR, WA 98332	
HB HORIZ	HOSE BIB HORIZONTAL			$\frac{99 \text{ SF PORCH}}{1676 \text{ SF X 2 UNITS}} = 3,352 \text{ SF}$	CONTACT:	CONSTRUCTION TYPE V-B (IBC) UNPROTECTE
HVAC	HEATING/VENT/AC				BRETT ALLEN	FRAME (NON-SPRINKL
IN	INCH	BUILDING SECTION MARK	AX.X	TOTAL         3352 SF X 16 BUILDINGS         53,632 SF	T: 253-857-5454	
INSUL INT	INSULATION INTERIOR		$\sim$	COMMUNITY CENTER (NOT INCLUDED WITH THIS APPLIC.)	Brett.Allen@ContourEngineeringLLC.com	Validity of permit. The issuance or granting of a permit shall not construed to be a permit for, or an approval of, any violation of a
IRC	INTERIOR INTERNATIONAL RESIDENTIAL CODE	SECTION MARK	$\begin{pmatrix} 1 \\ AX.X \end{pmatrix}$	2541 SF INTERIOR	moliance	Validity of permit. The issuance or granting of a permit shall not construed to be a permit for, or an approval of, any violation of a of the provisions of the International Codes or any other ordinar of Kitsap County. Permits presuming to give authority to violate cancel the provisions of the International Codes and ordinances Kitsap County shall not be valid. IBC & IRC 105
LAM	LAMINATE			640 SF GARAGE	Reviewed for code compliance with IRC 2015 With Building Department Kitsap County Building wa.us PQuiriar@co.kitsap.wa.us	Kitsap County shall not be valid. IBC & IRC 105
LB	POUND	EXTERIOR ELEVATION MARK		187 SF FRONT PORCH	Reviewed with IRC Depart	
LO LF	LINE OF LINEAR FOOT/FEET		AX.X	512 SF BACK PORCH 3,880 SF	witsap Court@co.kito20	tion CB
LT	LIGHT		<b>F</b>		PQUINA 05/01/202	code compliance IRC 2015 Juilding Department Juilding o wa.us
MAX	MAXIMUM			TOTAL         3,880 SF X 1 BUILDING         3,880 SF	Reviewed for with	IRC 2015 Department
MECH		INTERIOR ELEVATION MARK	X (1) X		County	Building wa.us
MFR MIN	MANUFACTURER MINIMUM		X	MAILBOX KIOSK (NOT INCLUDED WITH THIS APPLIC.)	Kitsap 000 kitsap 0000 kitsap 000 kitsa	code compliance IRC 2015 Building Department Building Department Joo.kitsap.wa.us Joo.kitsap.wa.us
MISC	MISCELLANEOUS			TOTAL         330 SF         330 SF	NW Gustafson Rd	
MTL	METAL				AN P2	Anna the second second
N OC	NORTH ON CENTER				Lin NW atte	NW Schold Pr
PSI	POUNDS PER SQUARE INCH			TOTAL BUILDING AREA 196,185 SF	C Id Fron	Apartments & 9
PSF	POUNDS PER SQUARE FOOT				NW Westgate Rd	Treetops Apartments ♀
PT QT	PRESSURE TREATED QUARRY TILE				Bek Rt	-NW Misty Ridge 19
R	RADIUS				MN P	Read Read
RCP	REFLECTED CEILING PLAN				Clear Creek RV-Center	PROJECT
REF	REFRIGERATOR				NW Flintwood Ct H	LOCATION
REQD REV	REQUIRED REVISION				NW Hosman Cir	Silverdale
RM	ROOM				RdM	Gateway Park
RO	ROUGH OPENING				Creek	h
S	SOUTH	KITSAP COUNTY			d Plo	Santa Fe Ridge Apartments
SHT SIM	SHEET SIMILAR	DEPARTMENT OF			The Trails at Silverdale	Apartments T
SOG	SLAB ON GRADE	COMMUNITY			R R R R R R R R R R R R R R R R R R R	
SPECS	SPECIFICATIONS	DEVELOPMENT			Ne rome conce	Adjust Print
SQ	SQUARE	Approved Building Permit #s:			3	Boge
SS STD	STAINLESS STEEL STANDARD					Change p
STOR	STORAGE	19-02320 19-03256			All Star Lar	ies & Casino Q
STRUCT	STRUCTURAL	19-03257			Jan Hand	NW Mybro Pd
T/ T&G	TOP OF TONGUE AND GROOVE				389500	NW Myhre Rd
TAG	THROUGH				Red With Highland Ct Target O	
INNU	TYPICAL				Kitsap Mall ♥ Silverdale S	
TYP					La pio	Costco Wholesale
TYP UON	UNLESS OTHERWISE NOTED				Central Kitsap	Rd
TYP UON VERT	VERTICAL				Middle School Wellington	in the second seco
TYP UON VERT W					Middle School Wellington Q	PI
TYP UON VERT W W/ W/O	VERTICAL WEST WITH WITHOUT					PI Ridgetop Blvd NW Ridgetop Blvd NW Chena Rd
TYP UON VERT W W/ W/O WA	VERTICAL WEST WITH WITHOUT WASHINGTON STATE					autotop BNO To
TYP UON VERT W W/ W/O	VERTICAL WEST WITH WITHOUT					Ridgetop Blvd NW Ridgetop Ridg

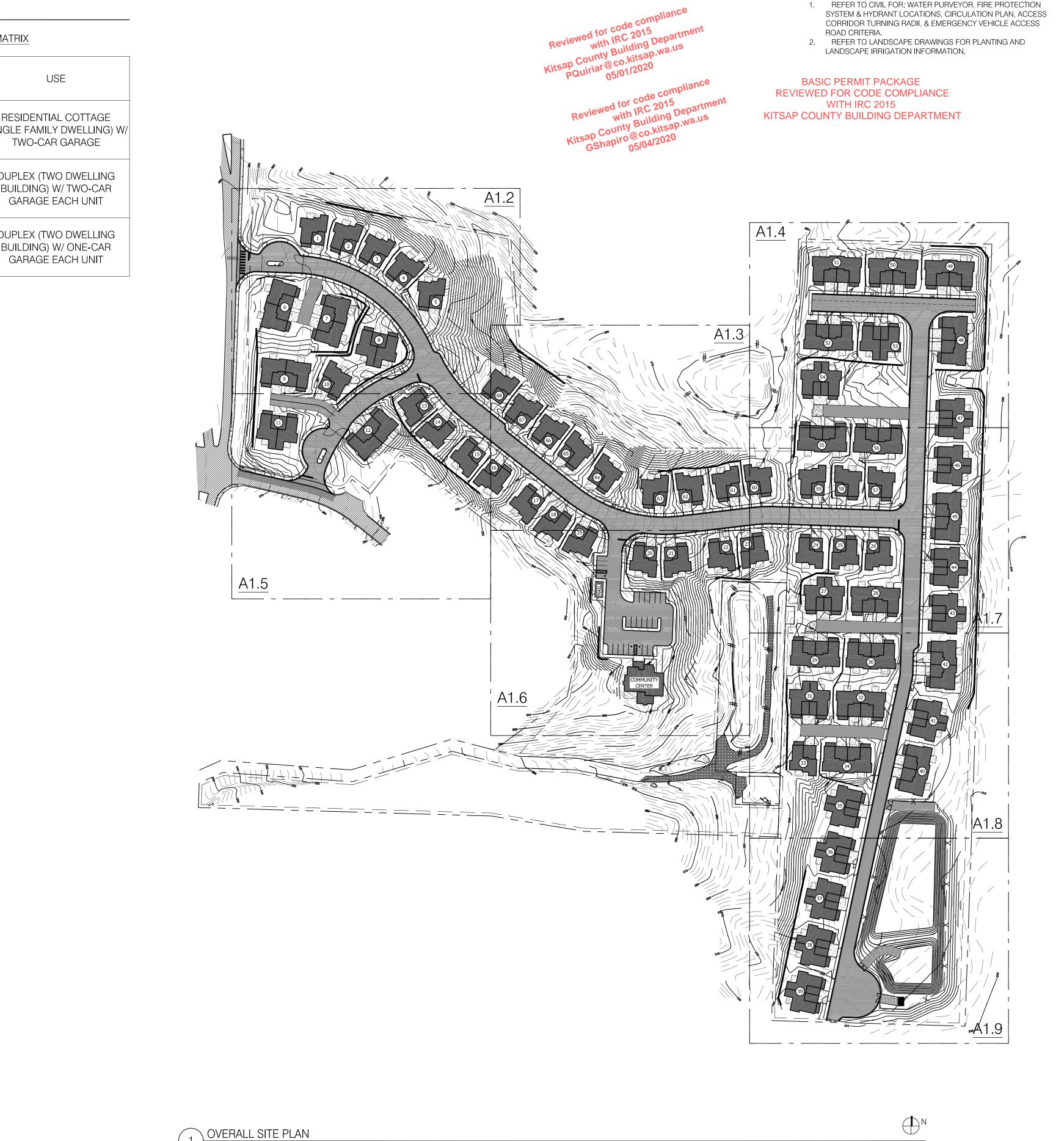


Basic

## BUILDING TYPE SCHEDULE

BUILDING	TYPE SCHE		
BUILDING NUMBER	BUILDING TYPE	MIRRORED (FLOOR PLAN FLIPPED BLDG X)	ALTERNATE (TERRACED UNITS BLDG Y)
1	Х	NO	,
2	X	NO	
3	X	NO	
4	X	NO	
5	X	NO	
6	Y	110	
7	Y		
8	Z		
9	Y		
10	X	YES	
11	Z	TLO	
	Y		Δ
12		VEO	A
13	X	YES	
14	X	NO	
15	X	YES	
16	X	NO	
17	X	YES	
18	X	NO	
19	X	NO	
20	X	YES	
21	Х	NO	
22	Х	YES	
23	Х	NO	
24	Х	YES	
25	Х	NO	
26	Х	NO	
27	Z		
28	Y		В
29	Y		A
30	Y		A
31	Z		
32	Y		В
33	X	YES	
34	Y	TLO	A
			A
35	Z		
36	Z		
37	Z		
38	Z		
39	Z		
40	Y		
41	Z		
42	Y		
43	Z		
44	Z		
45	Y		
46	Z		
47	Z		
48	Y		
49	Y		
50	Y		В
51	Y		В
52	Y		A
53	Z		
54	Z		
55	Y		
56	Y		
57	X	YES	
58	X	YES	
59	X	NO	
60	X	YES	
61	X	NO	
62	X	YES	
63	X	NO	
64	X	YES	
65	X	YES	
66	X	NO	
67	X	NO	
68	Х	NO	
COM.			
CENTER			
MAILBOX			
KIOSK			

BUILDING US	SE MATRIX
BUILDING TYPE	
Х	RESIDE (SINGLE FA TWO
Y	DUPLEX BUILDII GARA
Z	DUPLEX BUILDII GARA





- 1. REFER TO CIVIL FOR: WATER PURVEYOR, FIRE PROTECTION SYSTEM & HYDRANT LOCATIONS, CIRCULATION PLAN, ACCESS CORRIDOR TURNING RADII, & EMERGENCY VEHICLE ACCESS



Permit Number: 18-05976

SHEET NUMBER:

A1.1

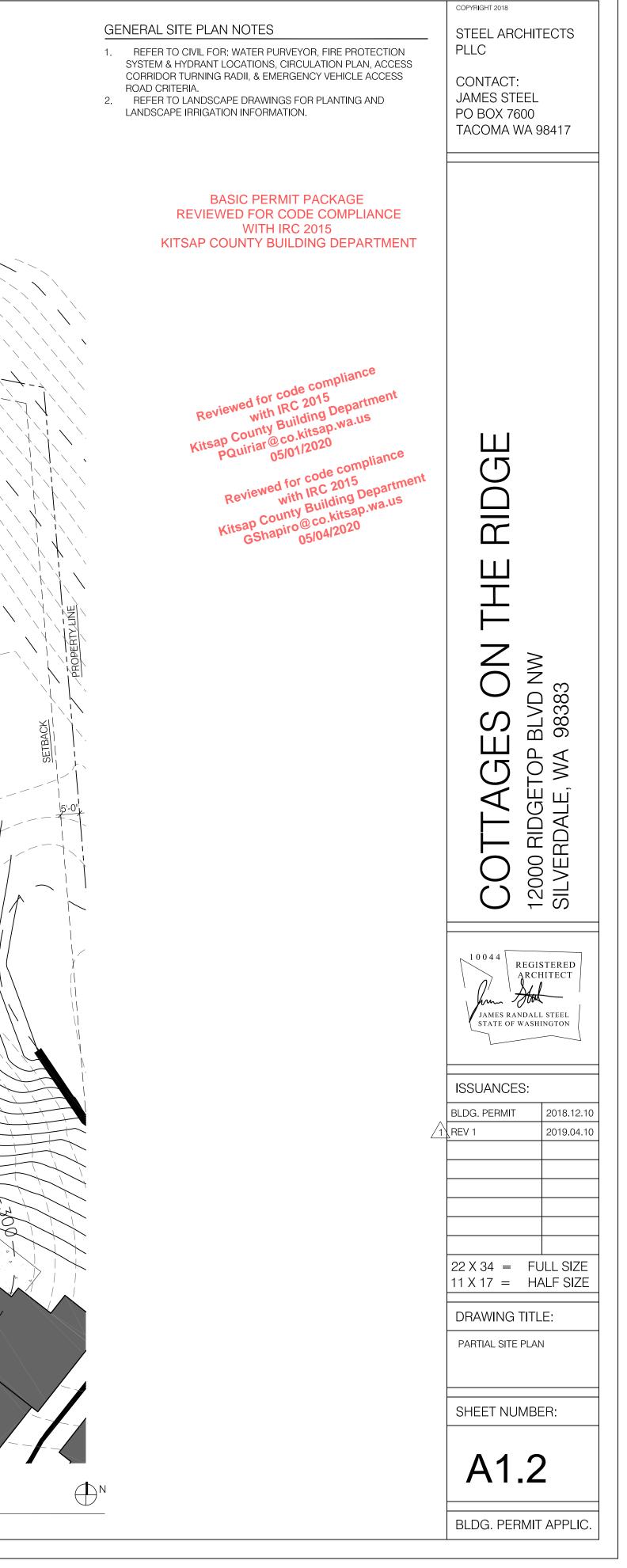
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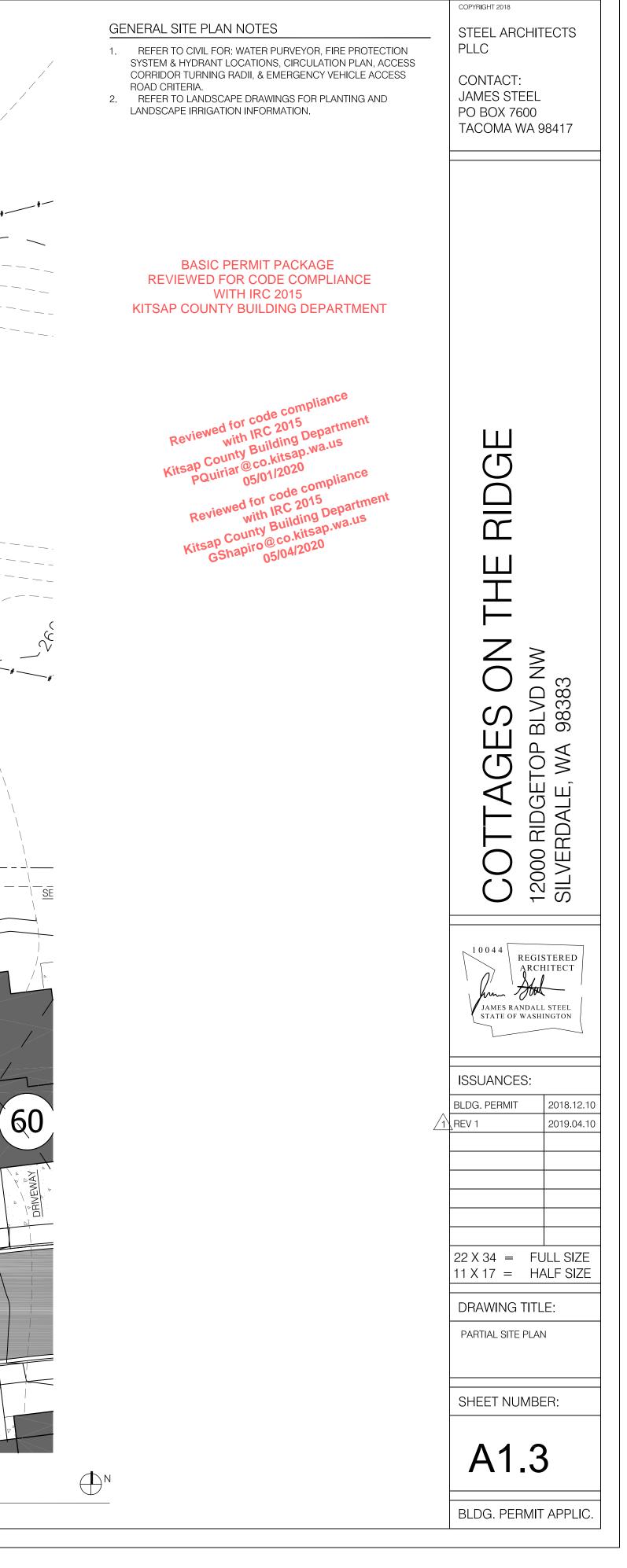
STEEL ARCHITECTS PLLC

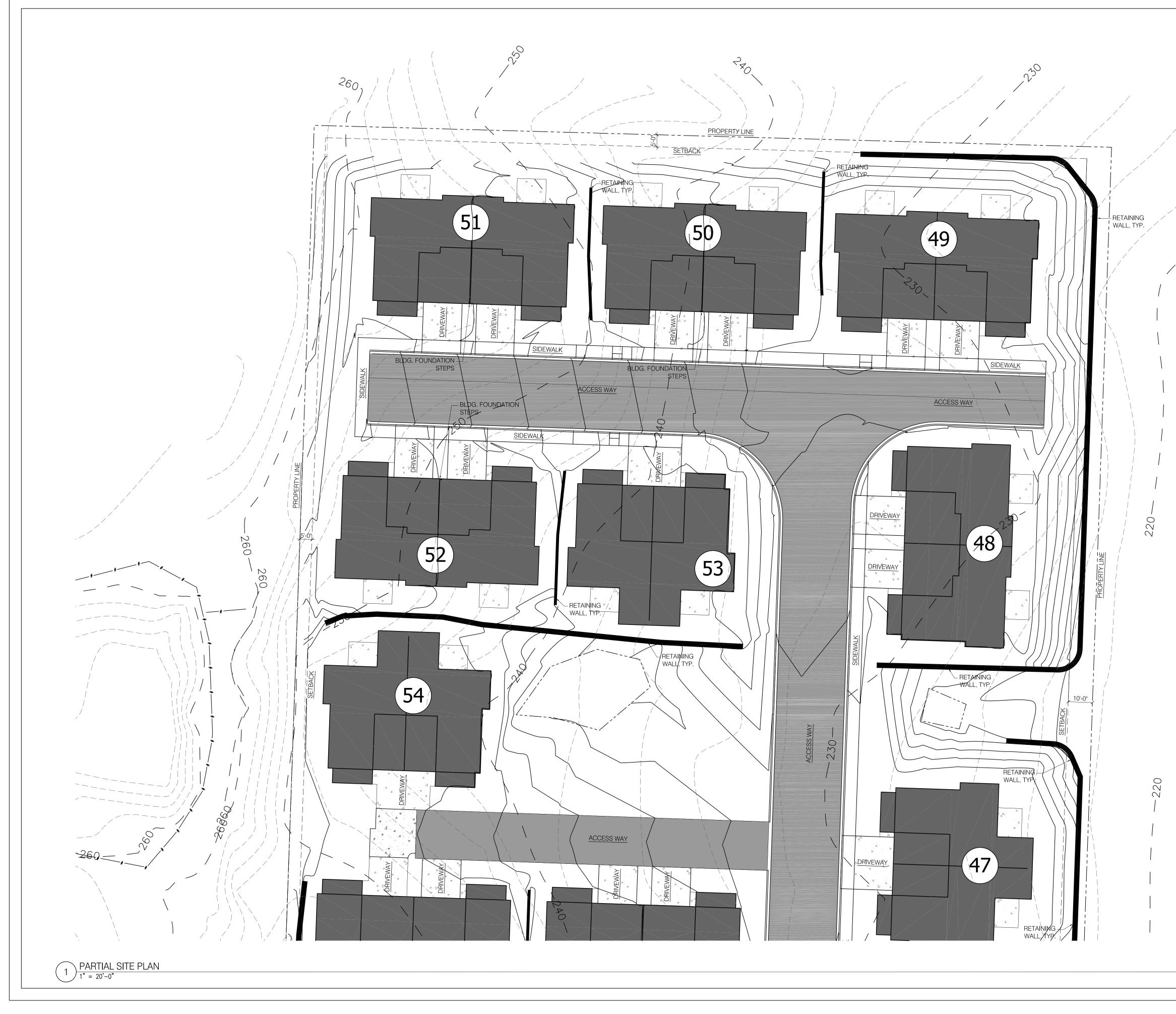
CONTACT: JAMES STEEL PO BOX 7600 TACOMA WA 98417









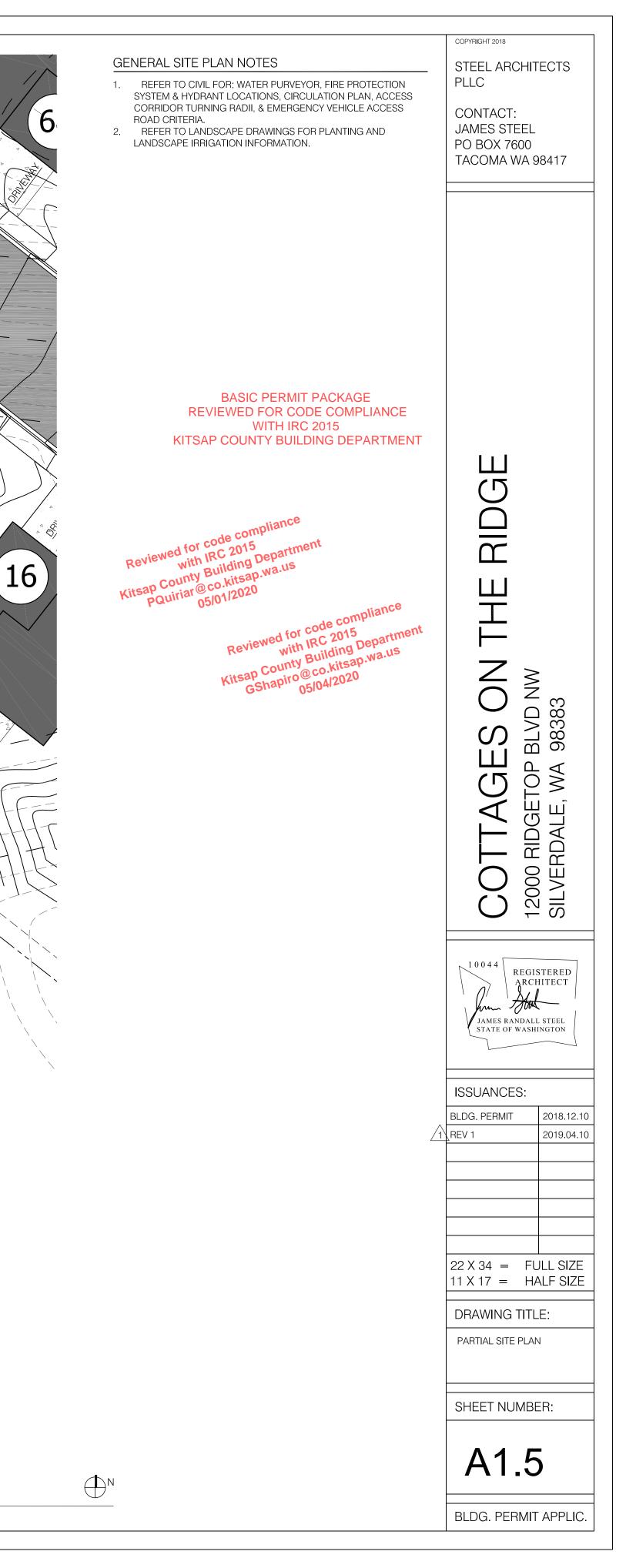


GENERAL SITE PLAN NOTES STEEL ARCHITECTS PLLC 1. REFER TO CIVIL FOR: WATER PURVEYOR, FIRE PROTECTION SYSTEM & HYDRANT LOCATIONS, CIRCULATION PLAN, ACCESS CORRIDOR TURNING RADII, & EMERGENCY VEHICLE ACCESS CONTACT: ROAD CRITERIA. JAMES STEEL 2. REFER TO LANDSCAPE DRAWINGS FOR PLANTING AND LANDSCAPE IRRIGATION INFORMATION. PO BOX 7600 TACOMA WA 98417 BASIC PERMIT PACKAGE REVIEWED FOR CODE COMPLIANCE WITH IRC 2015 KITSAP COUNTY BUILDING DEPARTMENT Reviewed for code complia with IRC 2015 Kitsap County Building Departma Rovision Receiveen we use Reviewed for code compliance with IRC 20 Department pQuiriar@co.kitsap.wa.us 05/01/2020 Reviewed for code compliance with IRC 2015 with IRC 2015 Kitsap County Building Departme GShapiro@co.kitsap.wa.us 05/04/2020  $\bigsqcup$ RIDGI ШHП ES ON BLVD NW 98383 TAGES 000 RIDGETOP E -VERDALE, WA C SIL 20 10044 REGISTERED ARCHITECT ym Abbe JAMES RANDALL STEEL STATE OF WASHINGTON ISSUANCES: BLDG. PERMIT 2018.12.10 2019.04.10 1 REV 1  $22 \times 34 = FULL SIZE$  $11 \times 17 = HALF SIZE$ DRAWING TITLE: PARTIAL SITE PLAN SHEET NUMBER: A1.4 BLDG. PERMIT APPLIC.

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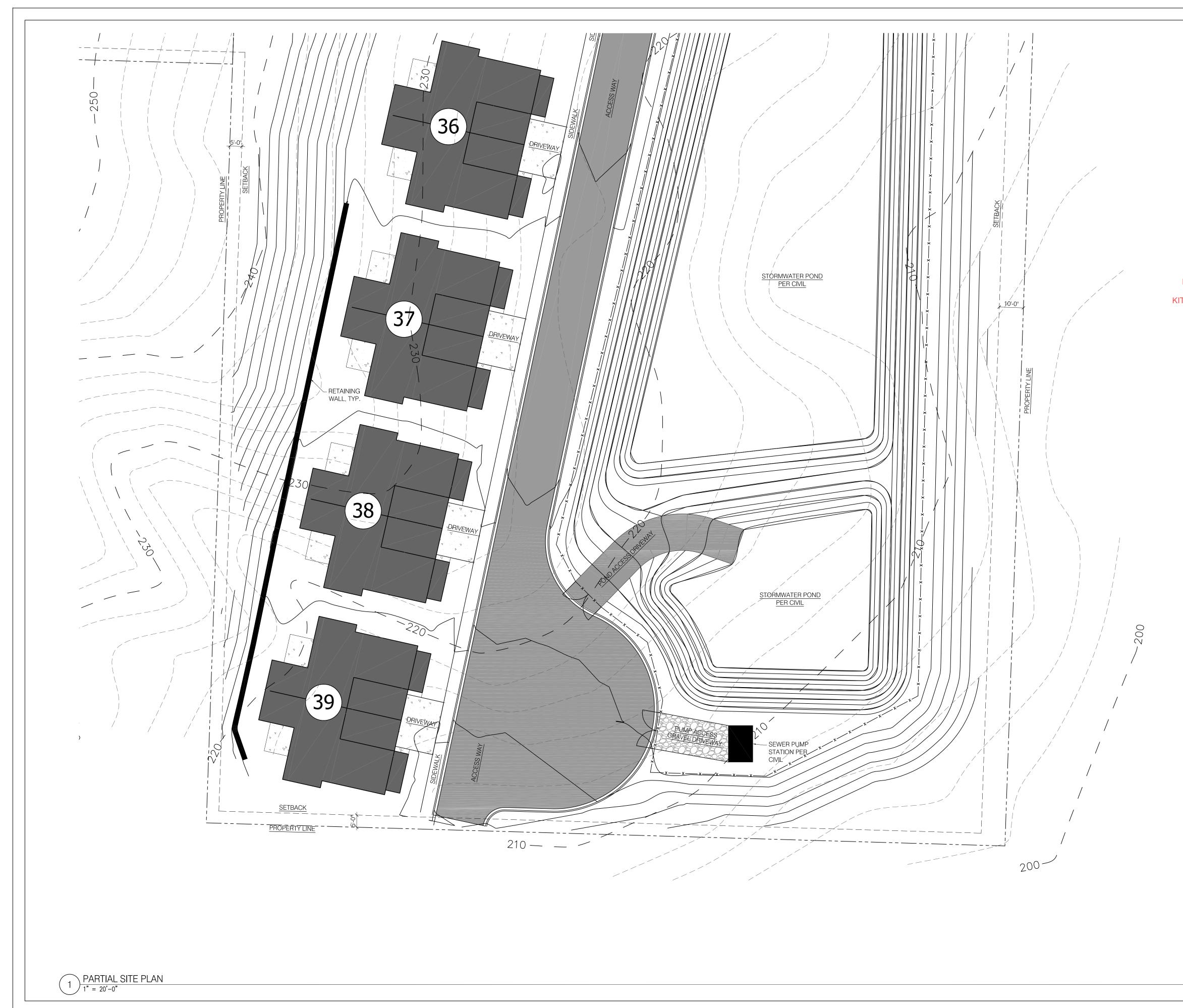


GENERAL SITE PLAN NOTES STEEL ARCHITECTS PLLC 1. REFER TO CIVIL FOR: WATER PURVEYOR, FIRE PROTECTION SYSTEM & HYDRANT LOCATIONS, CIRCULATION PLAN, ACCESS CORRIDOR TURNING RADII, & EMERGENCY VEHICLE ACCESS CONTACT: ROAD CRITERIA. JAMES STEEL 2. REFER TO LANDSCAPE DRAWINGS FOR PLANTING AND LANDSCAPE IRRIGATION INFORMATION. PO BOX 7600 TACOMA WA 98417 BASIC PERMIT PACKAGE REVIEWED FOR CODE COMPLIANCE WITH IRC 2015 KITSAP COUNTY BUILDING DEPARTMENT Reviewed for code complic with IRC 2015 Kitsap County Building Departme PQuiriar@co.kitsap.wa.us 05/01/2020  $\bigsqcup$ RIDGI Reviewed for code compliance with IRC 2015 Kitsap County Building Department GShapiro@co.kitsap.wa.us 05/04/2020 ШHП ESON 98383 Ш С TOP WA VERDALE, ' 4 C 120 SIL 10044 REGISTERED ARCHITECT ym Abbe .210 JAMES RANDALL STEEL STATE OF WASHINGTON ISSUANCES: BLDG. PERMIT 2018.12.10 2019.04.10 1 REV 1 22 X 34 = FULL SIZE 11 X 17 = HALF SIZE DRAWING TITLE: PARTIAL SITE PLAN SHEET NUMBER: A1.7 N BLDG. PERMIT APPLIC.

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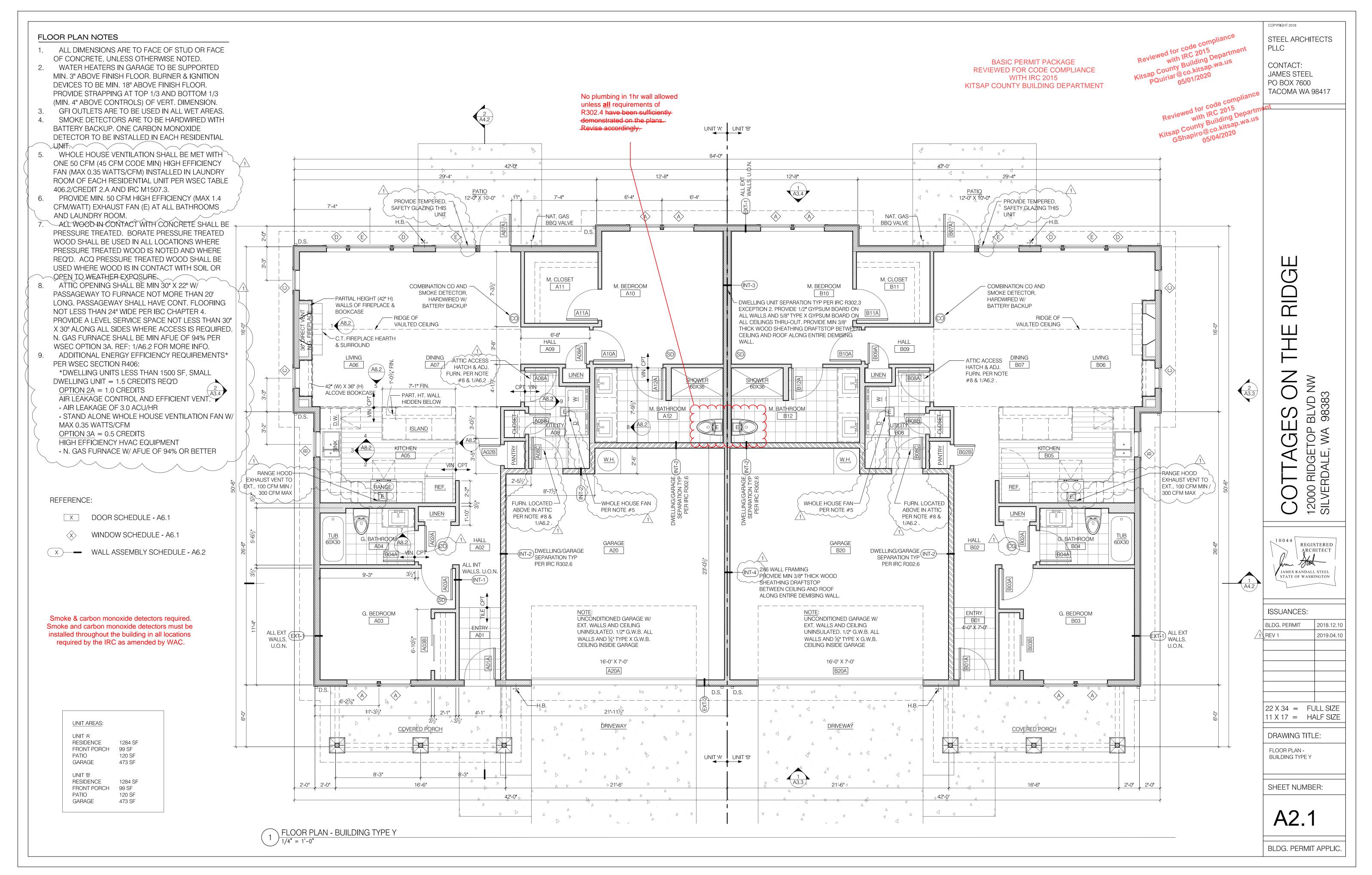


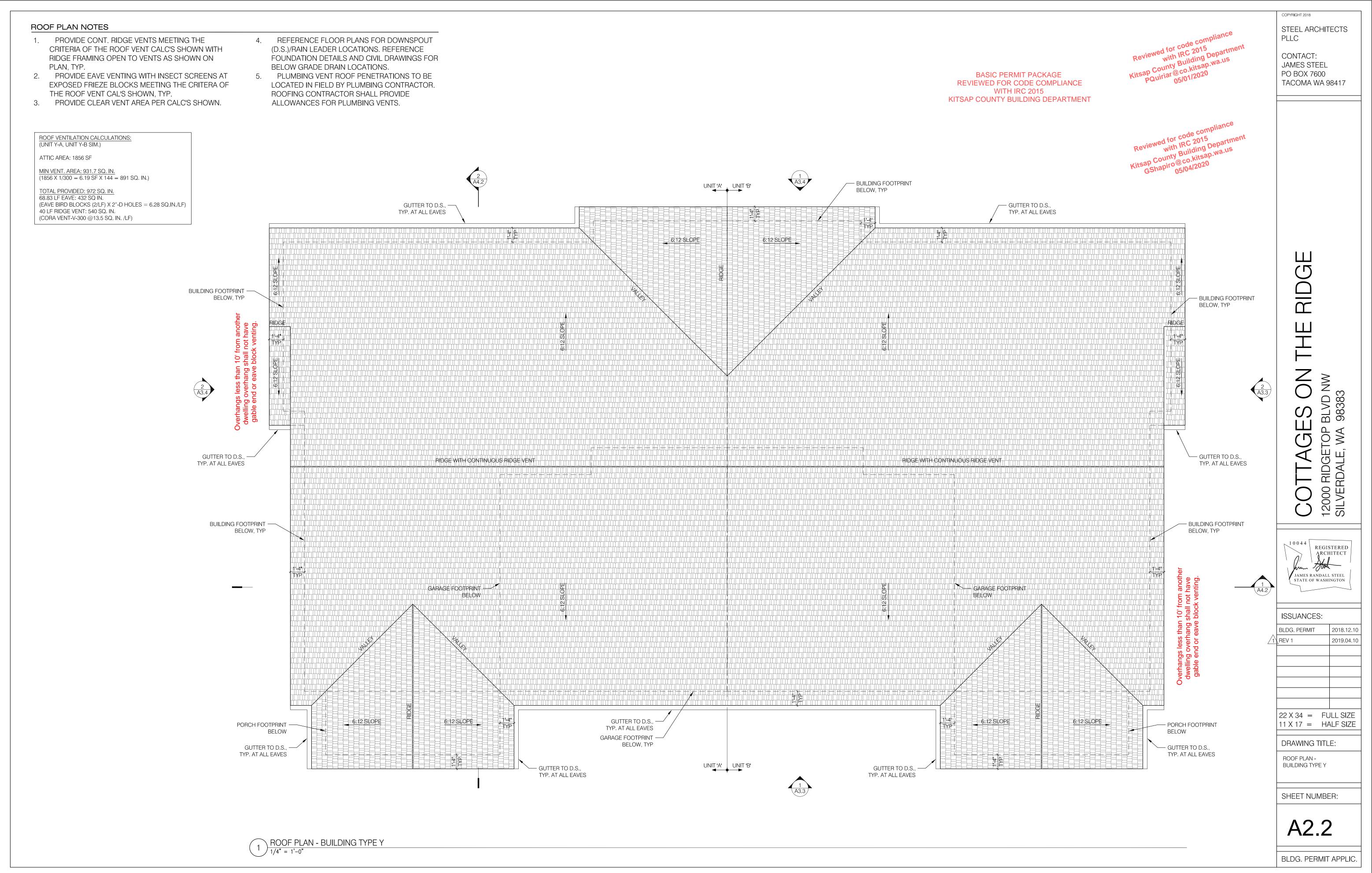
<ol> <li>GENERAL SITE PLAN NOTES</li> <li>REFER TO CIVIL FOR: WATER PURVEYOR, FIRE PROTECTION SYSTEM &amp; HYDRANT LOCATIONS, CIRCULATION PLAN, ACCESS CORRIDOR TURNING RADII, &amp; EMERGENCY VEHICLE ACCESS ROAD CRITERIA.</li> <li>REFER TO LANDSCAPE DRAWINGS FOR PLANTING AND LANDSCAPE IRRIGATION INFORMATION.</li> </ol>	COPYRIGHT 2018 STEEL ARCHITECTS PLLC CONTACT: JAMES STEEL PO BOX 7600 TACOMA WA 98417
BASIC PERMIT PACKAGE REVIEWED FOR CODE COMPLIANCE WITH IRC 2015 KITSAP COUNTY BUILDING DEPARTMENT	
	HEREIN AND THE SIZE
	PARTIAL SITE PLAN SHEET NUMBER:
	A1.8 BLDG. PERMIT APPLIC.

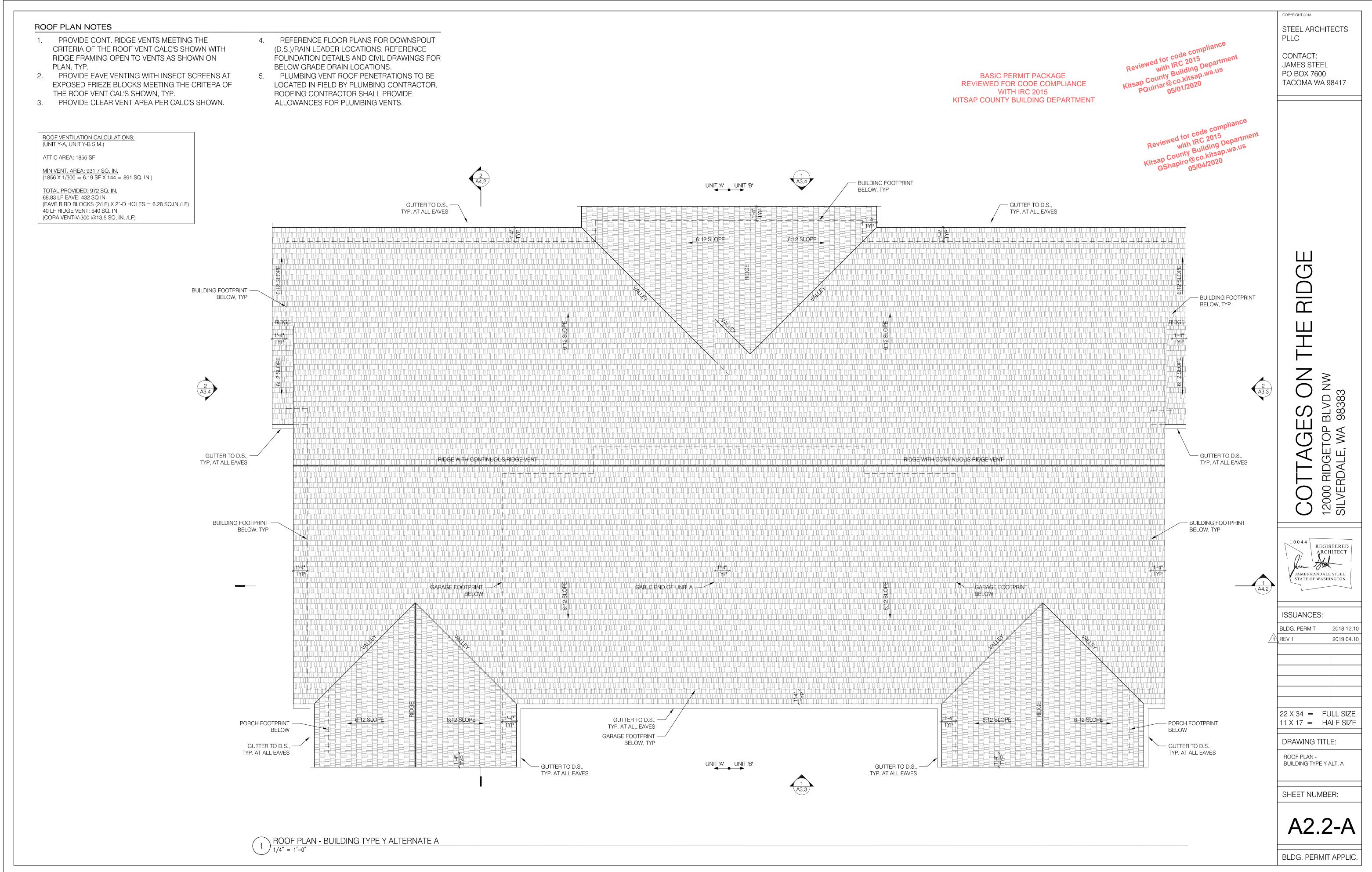


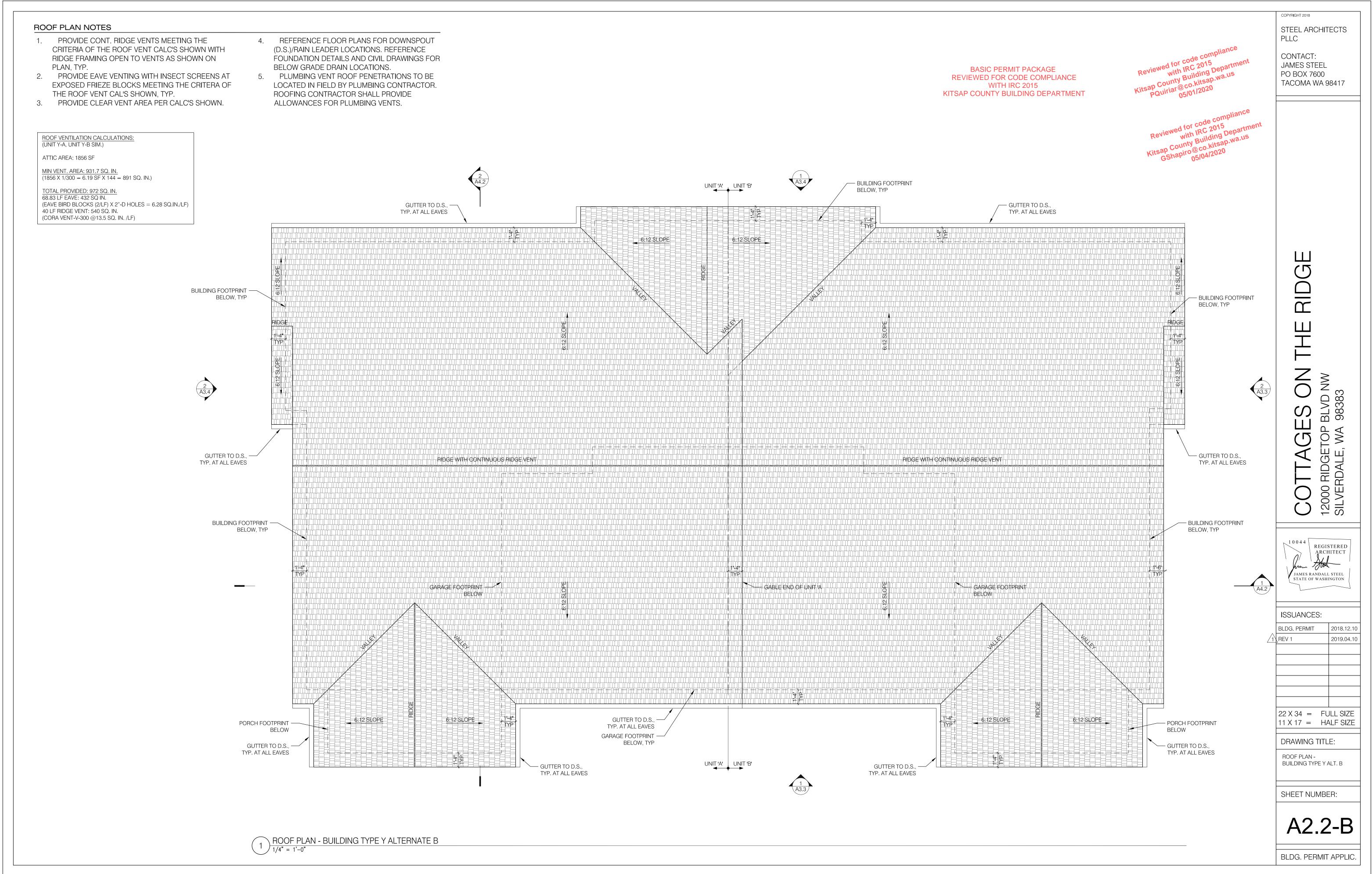
GENERAL SITE PLAN NOTES STEEL ARCHITECTS 1. REFER TO CIVIL FOR: WATER PURVEYOR, FIRE PROTECTION SYSTEM & HYDRANT LOCATIONS, CIRCULATION PLAN, ACCESS PLLC CORRIDOR TURNING RADII, & EMERGENCY VEHICLE ACCESS CONTACT: ROAD CRITERIA.
2. REFER TO LANDSCAPE DRAWINGS FOR PLANTING AND LANDSCAPE IRRIGATION INFORMATION. JAMES STEEL PO BOX 7600 TACOMA WA 98417 Reviewed for code comp. with IRC 2015 Kitsap County Building Departm PQuiriar@co.kitsap.wa.us 05/01/2020 BASIC PERMIT PACKAGE REVIEWED FOR CODE COMPLIANCE WITH IRC 2015 RIDGE KITSAP COUNTY BUILDING DEPARTMENT Reviewed for code complia with IRC 2015 With Building Departmen Kitsap County Building Departmen GShapiro@co.kitsap.wa.us 05/04/2020 ШHП ESSON BLVD NW 98383 AGES 000 RIDGETOP E -VERDALE, WA C 120 SIL 10044 REGISTERED ARCHITECT ym Hot JAMES RANDALL STEEL STATE OF WASHINGTON ISSUANCES: BLDG. PERMIT 2018.12.10 2019.04.10 1 REV 1  $22 \times 34 = FULL SIZE$  $11 \times 17 = HALF SIZE$ DRAWING TITLE: PARTIAL SITE PLAN SHEET NUMBER: A1.9 N BLDG. PERMIT APPLIC.

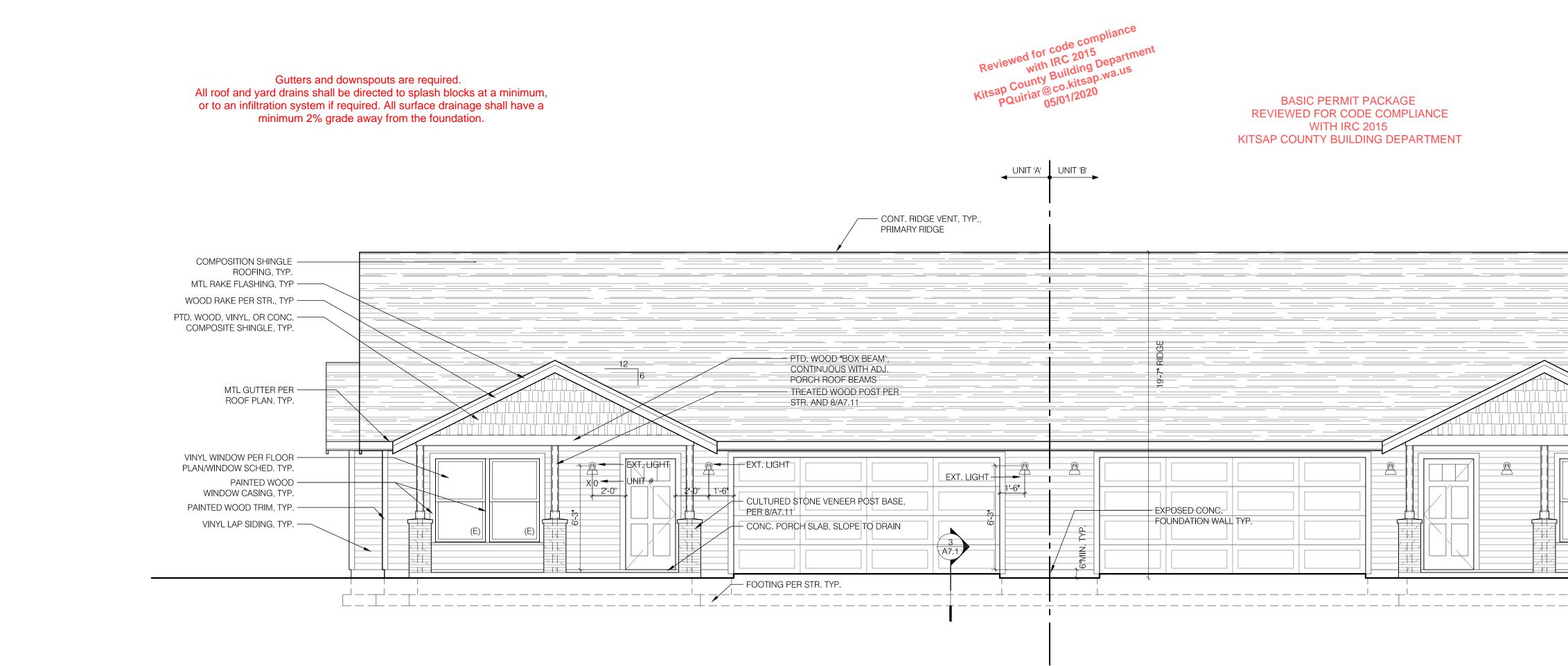
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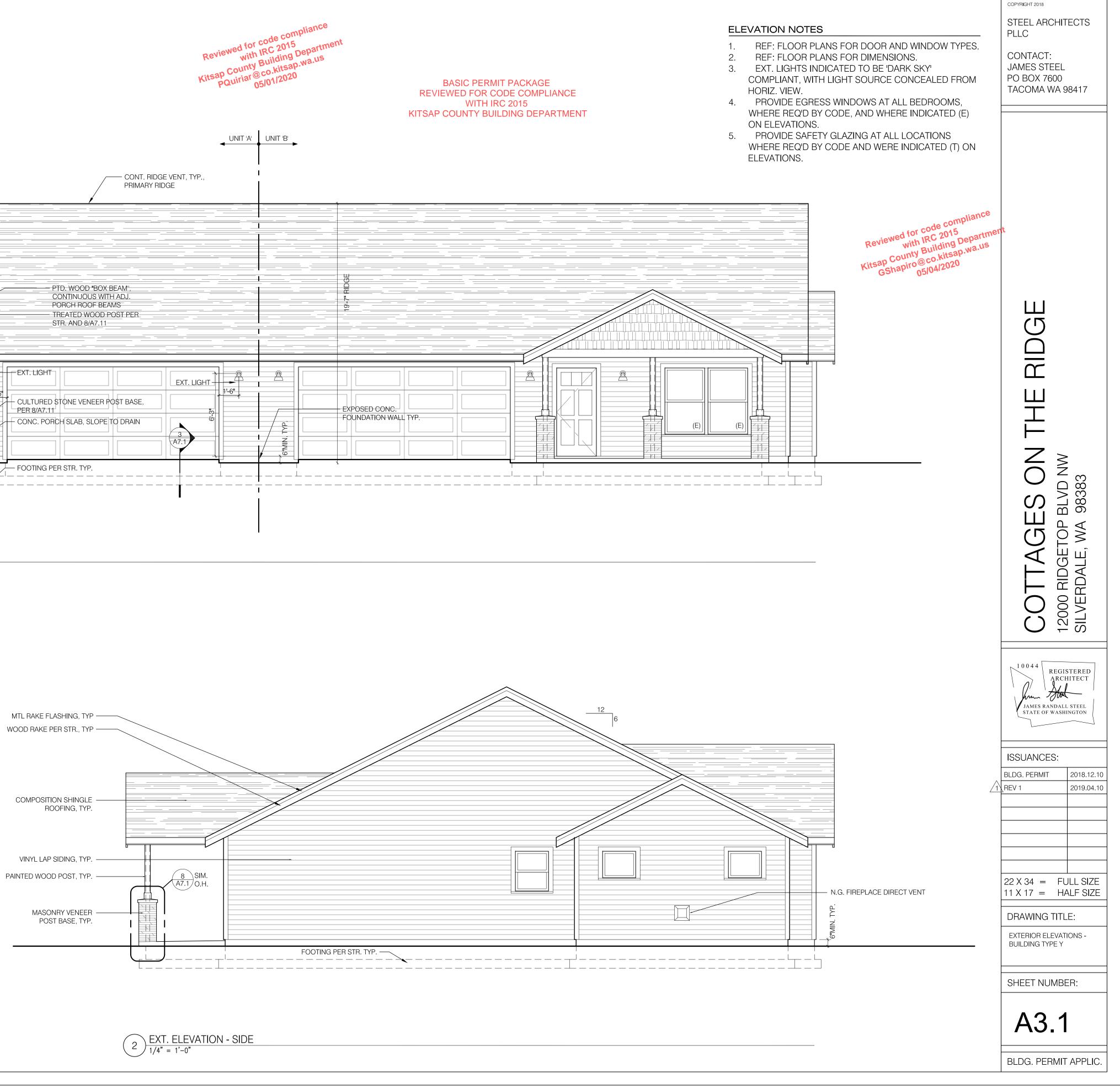


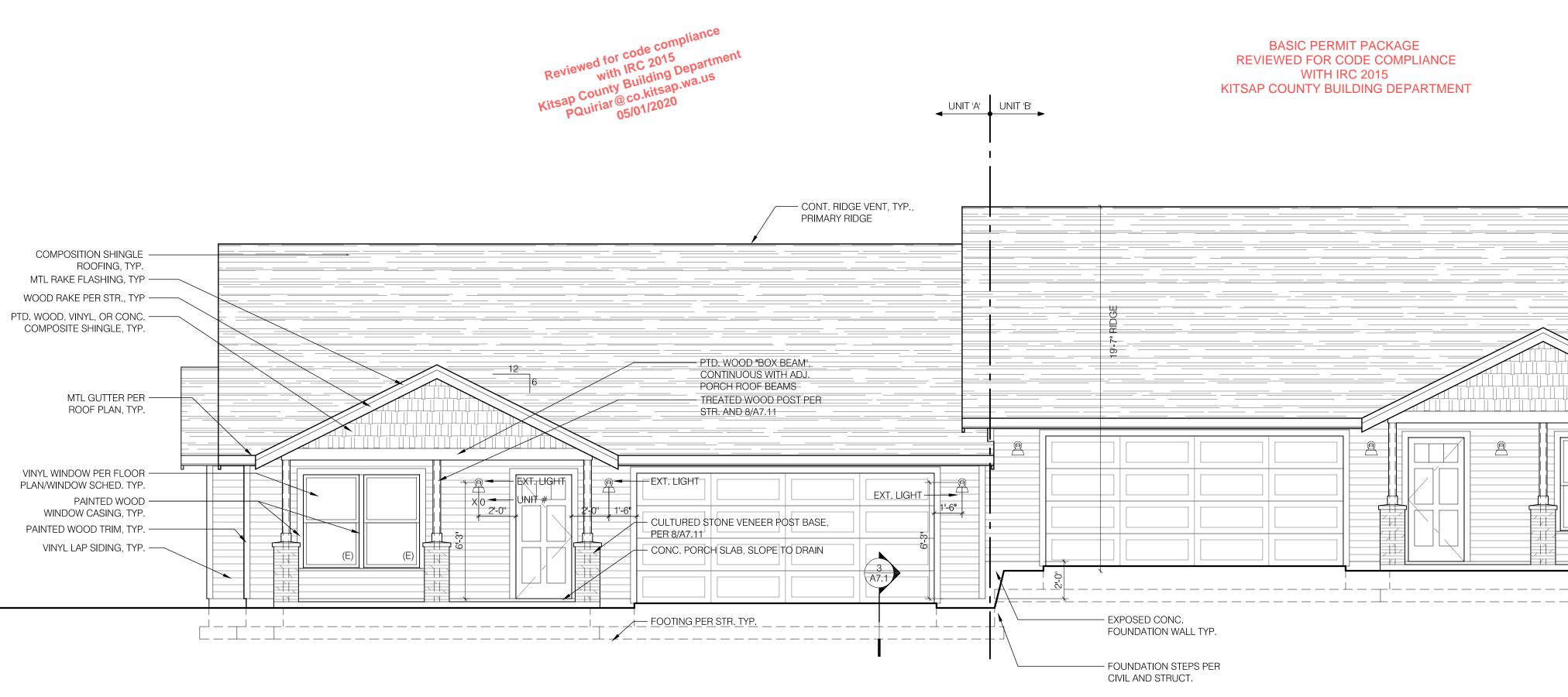




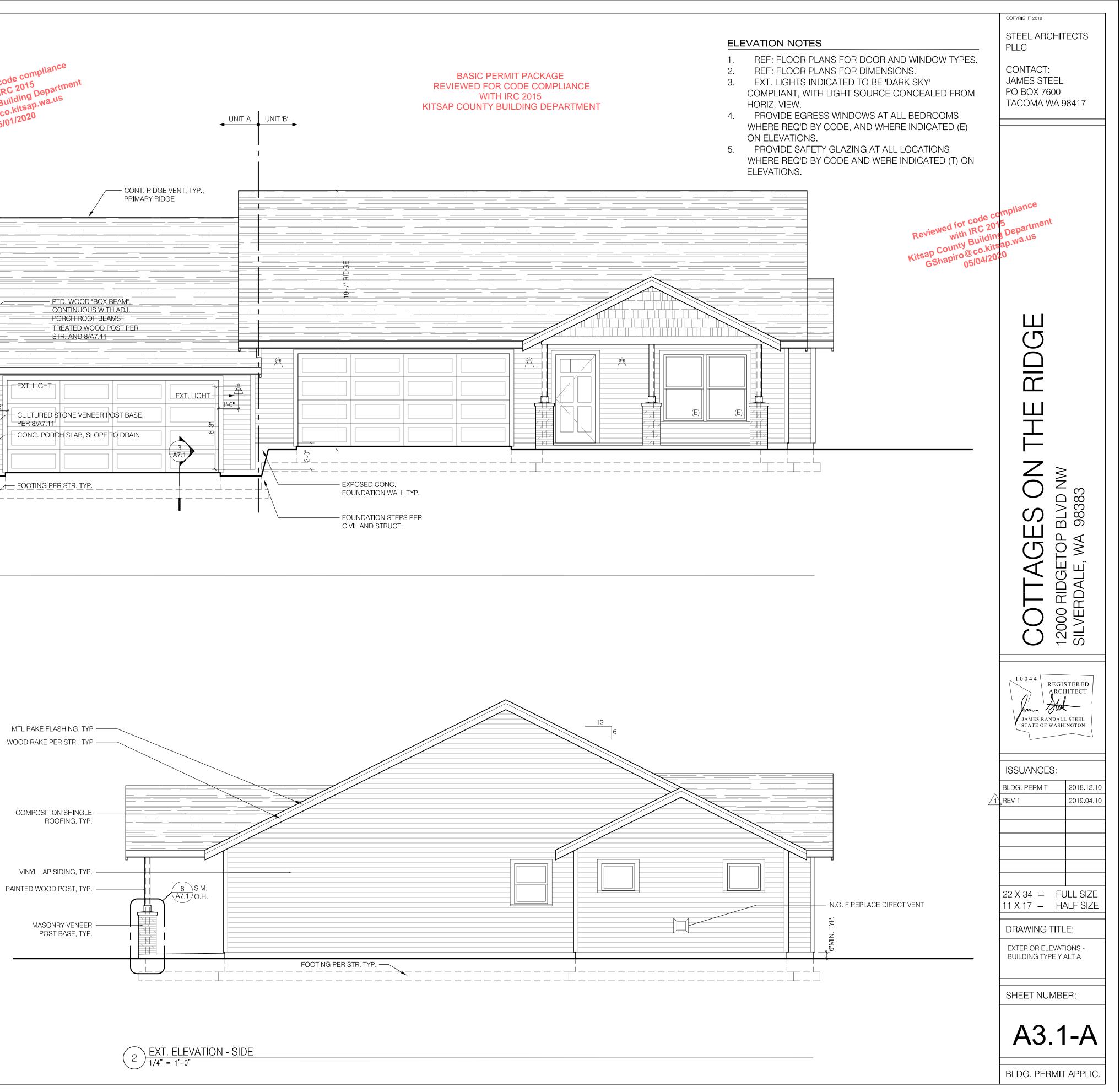
∖ EXT. ELEVATION - FRONT 1 1/4" = 1'-0"

# **Subject To Field Inspection**

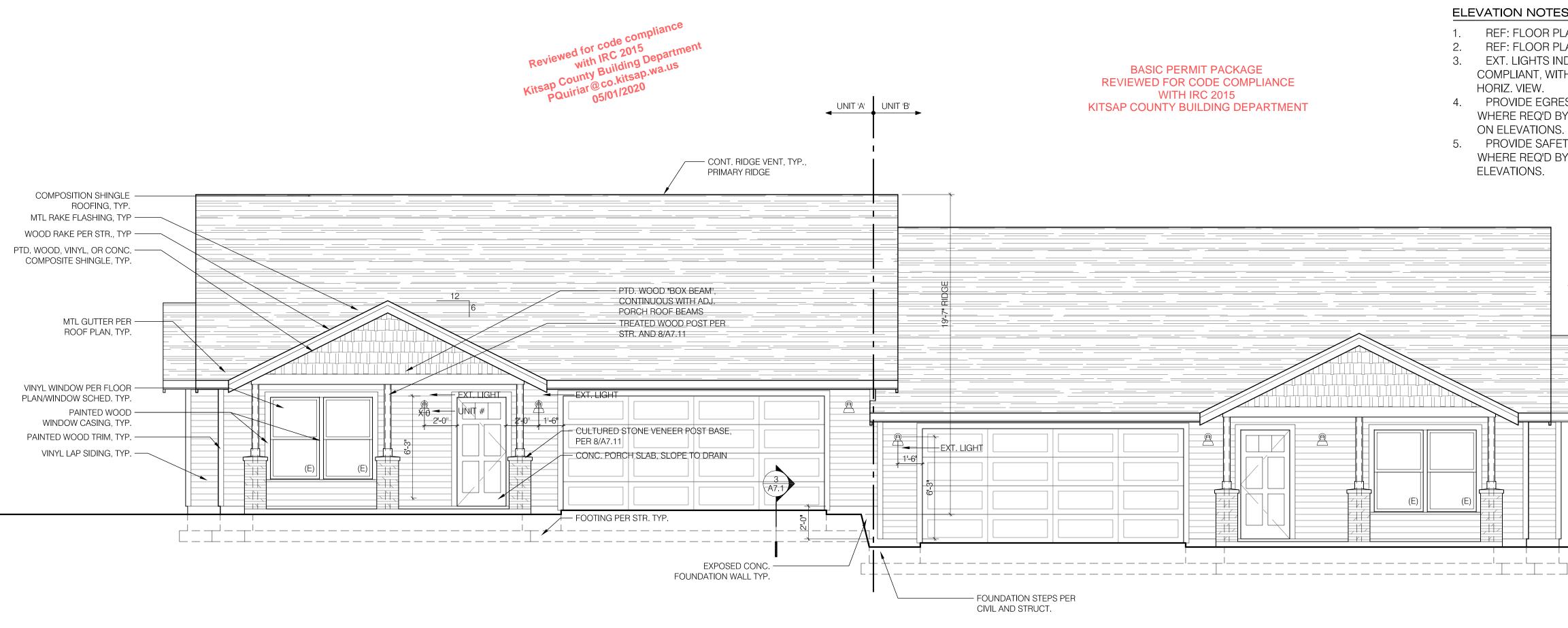




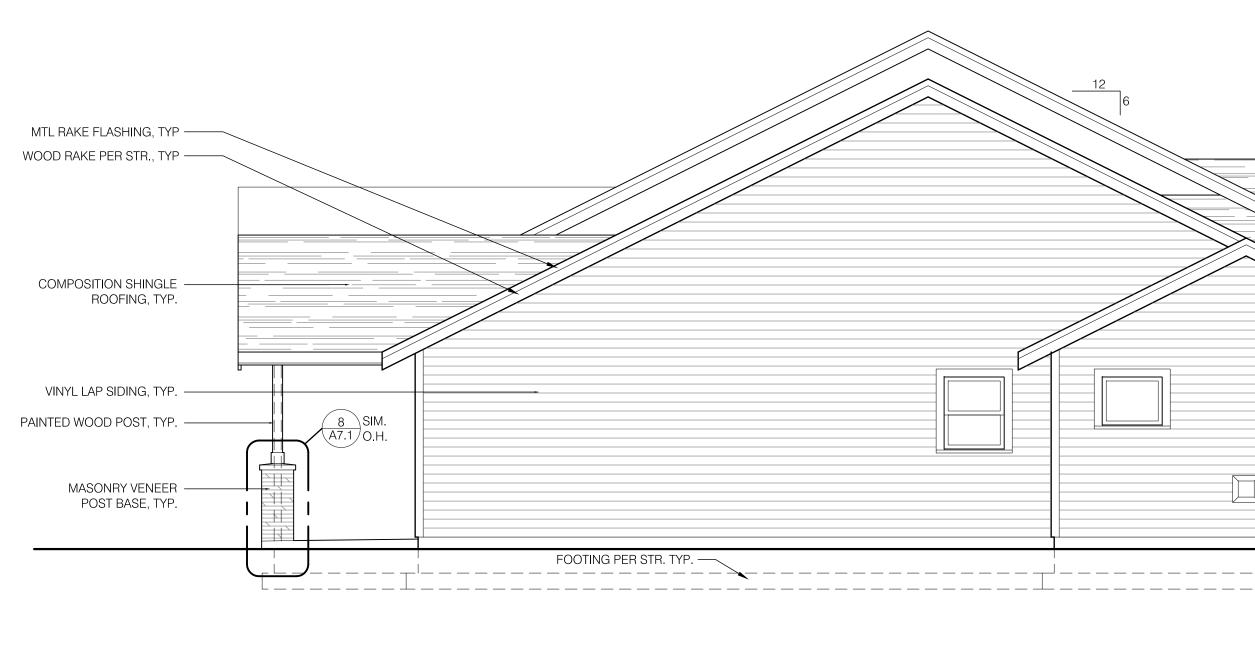
∖ EXT. ELEVATION - FRONT  $1)\frac{1}{1/4"} = 1'-0"$ 





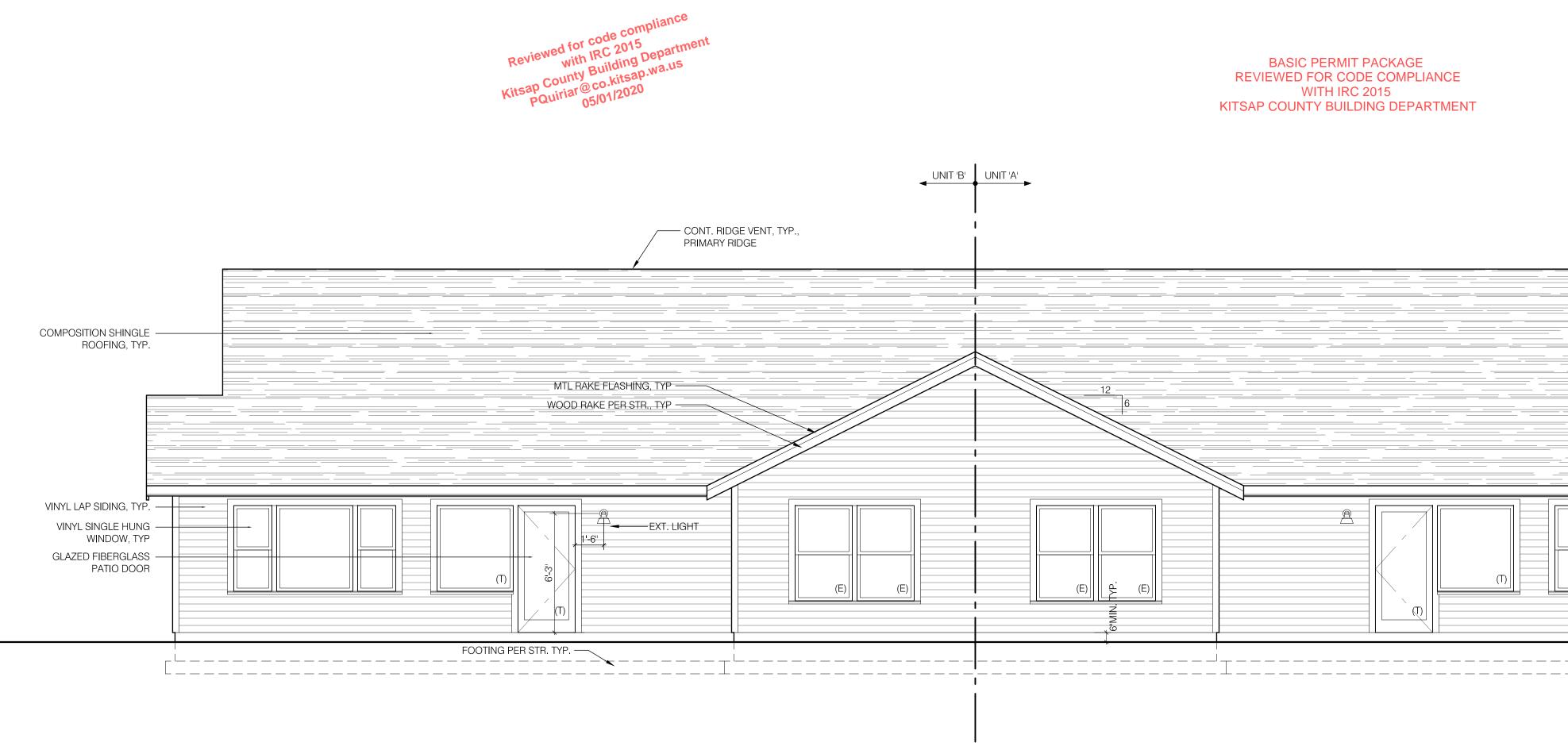


∖ EXT. ELEVATION - FRONT  $1)\frac{1}{1/4"} = 1'-0"$ 

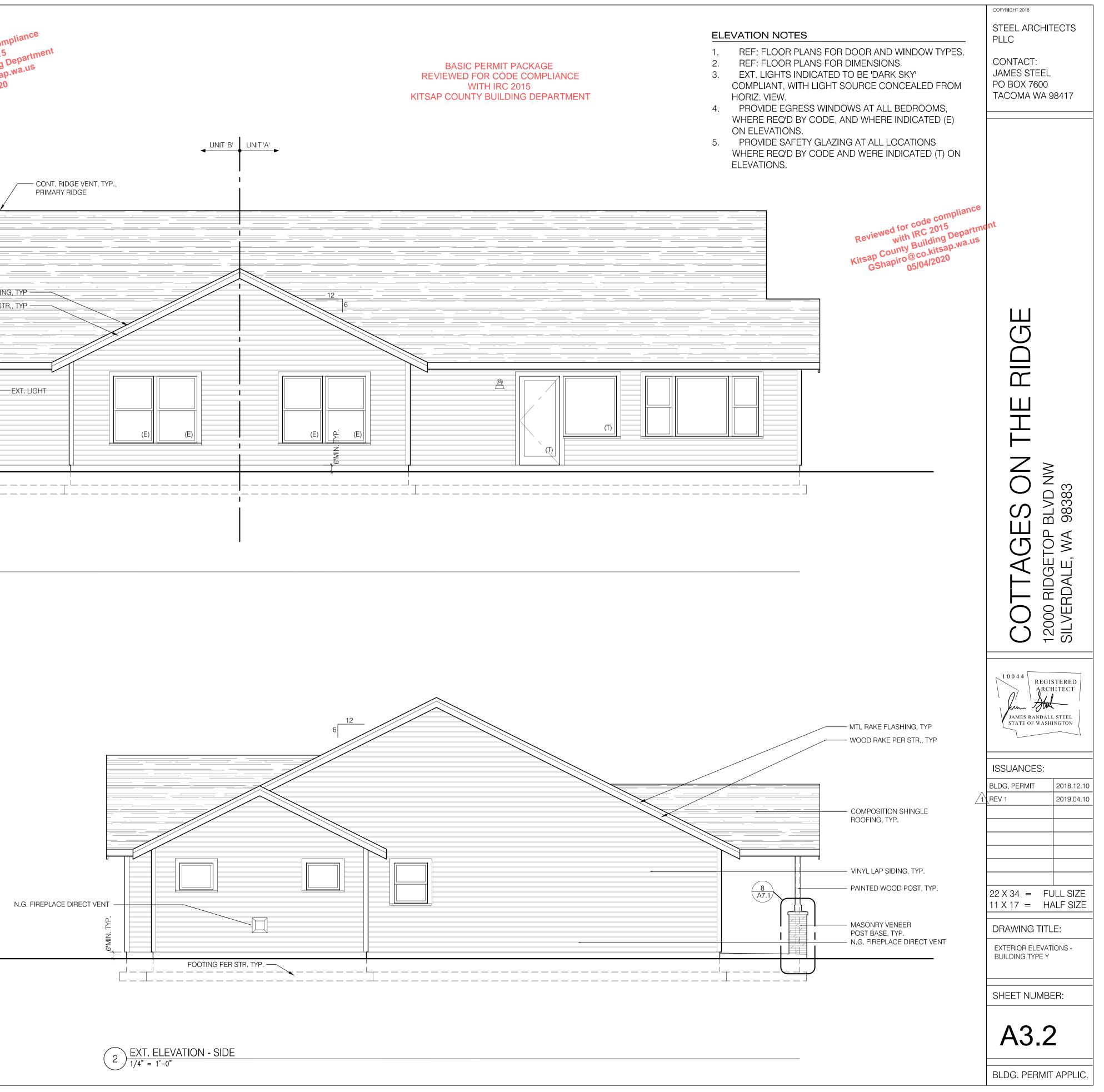


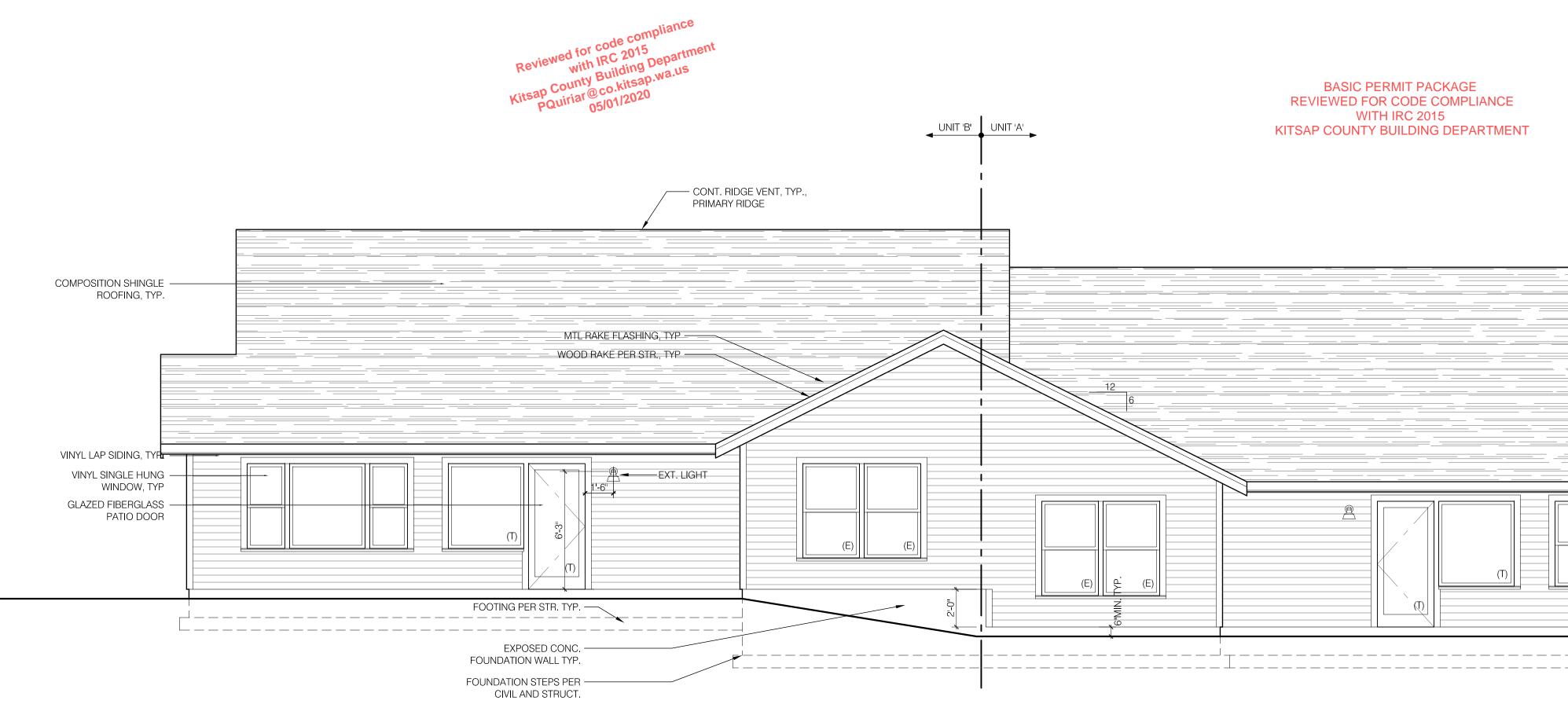
 $2 \quad EXT. ELEVATION - SIDE \\ 1/4" = 1'-0"$ 



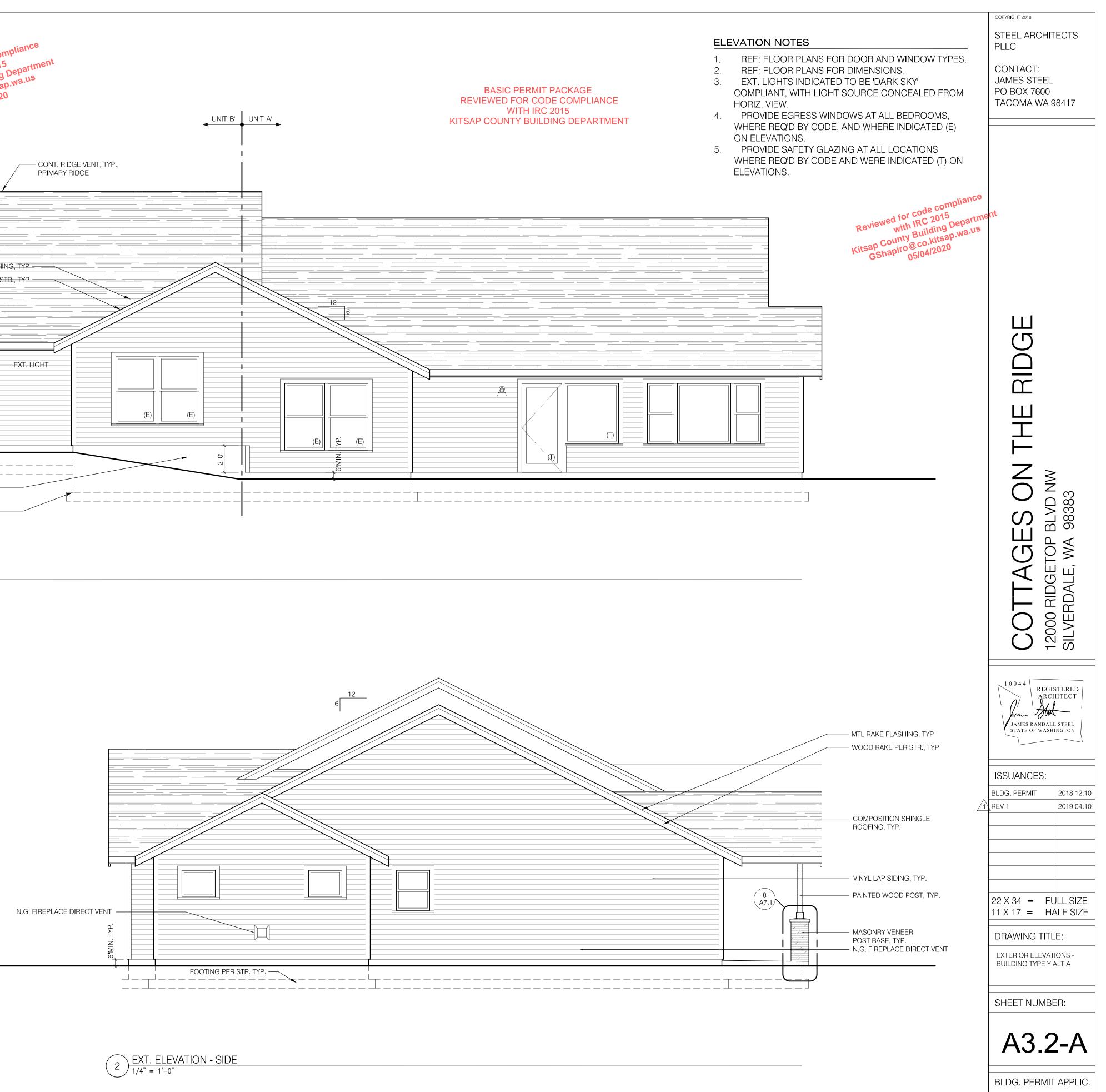


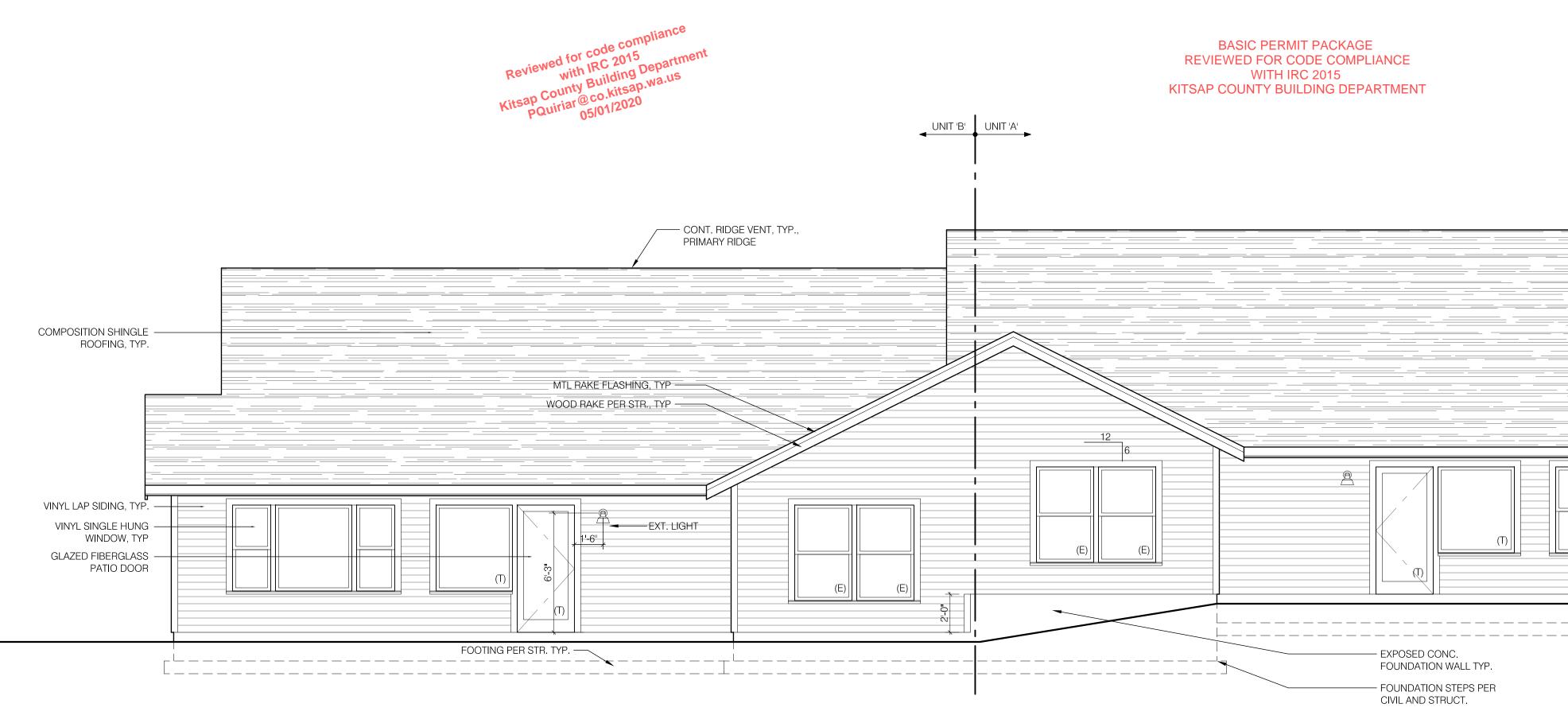
1 EXT. ELEVATION - REAR



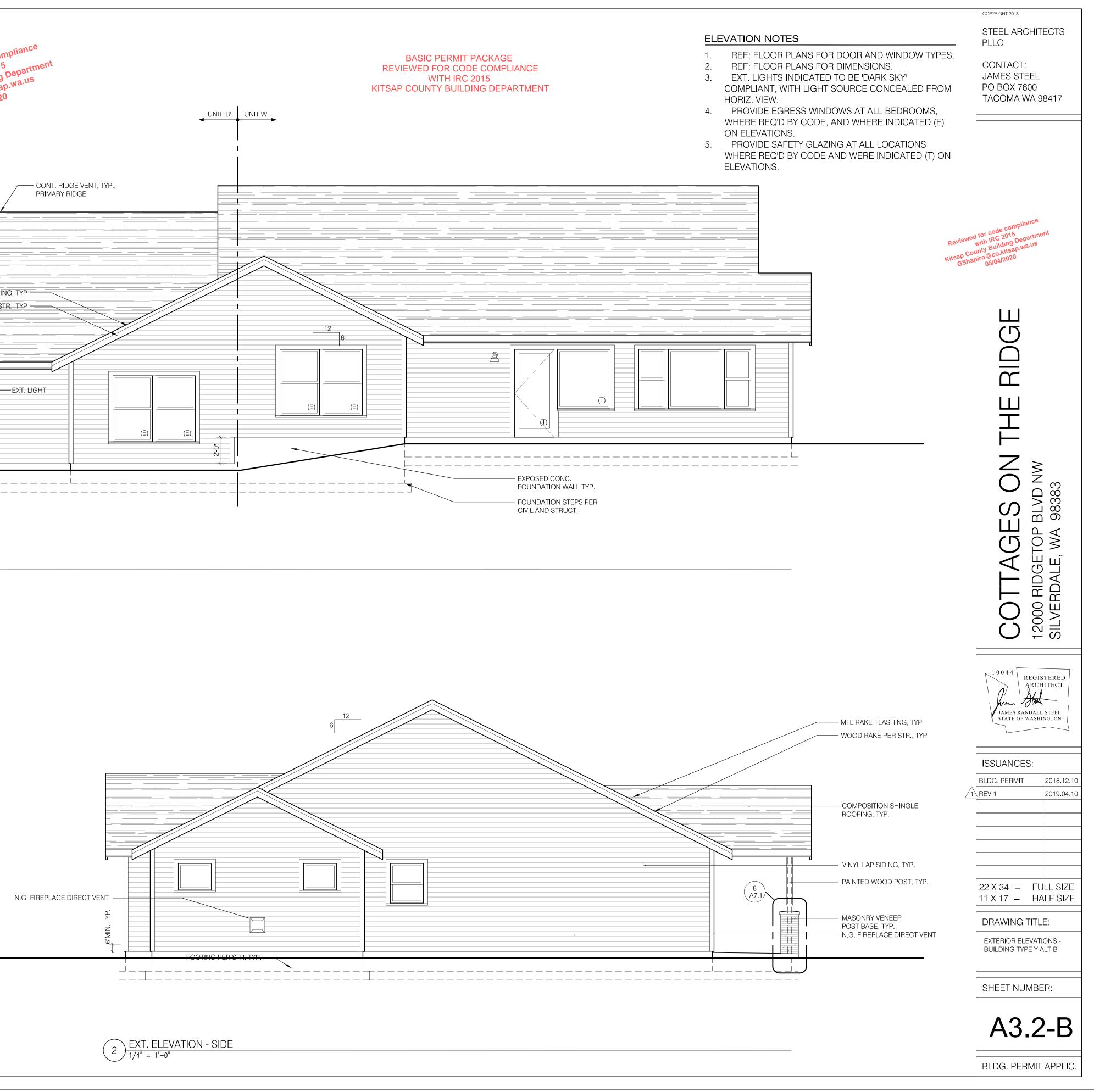


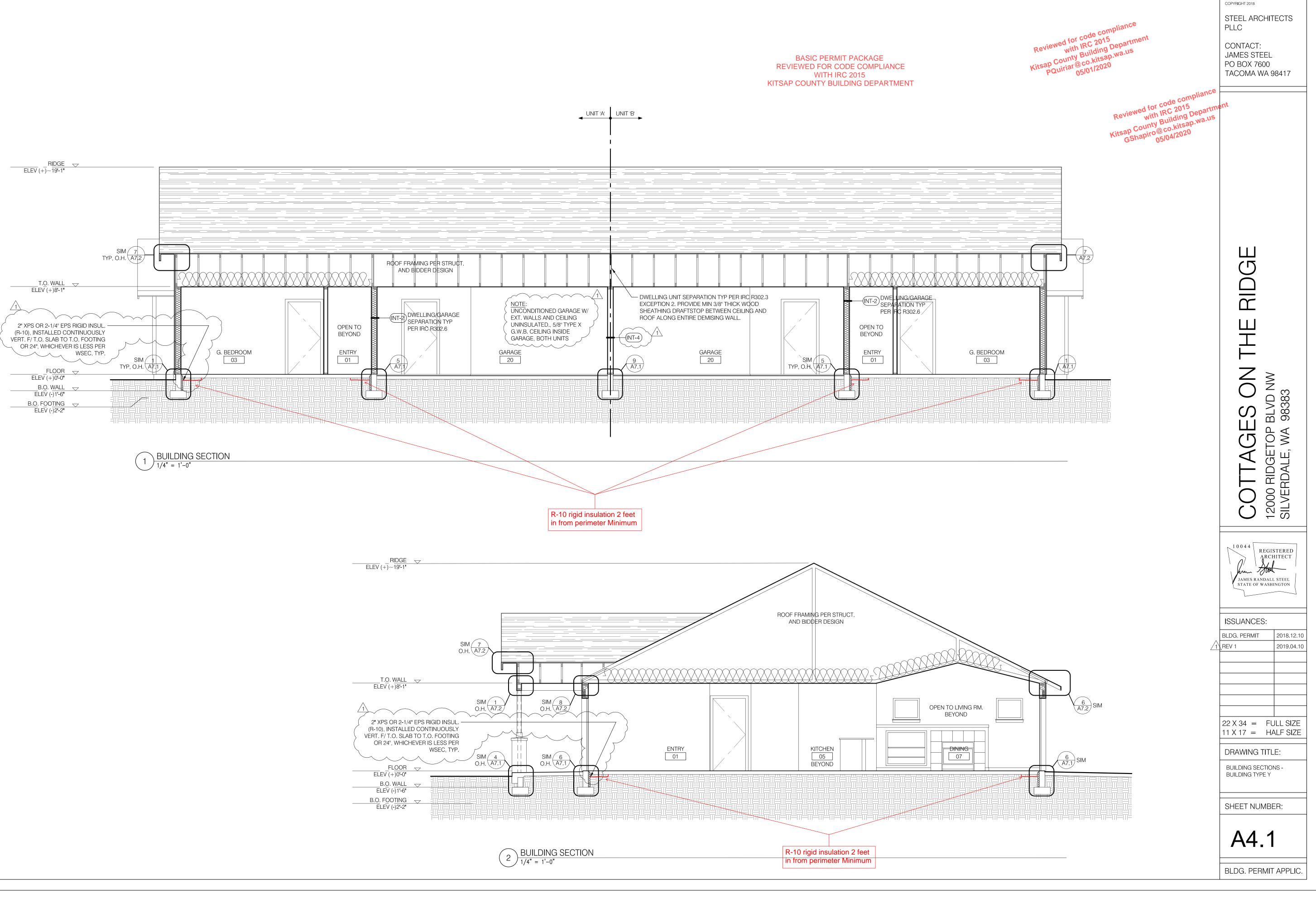
1 EXT. ELEVATION - REAR

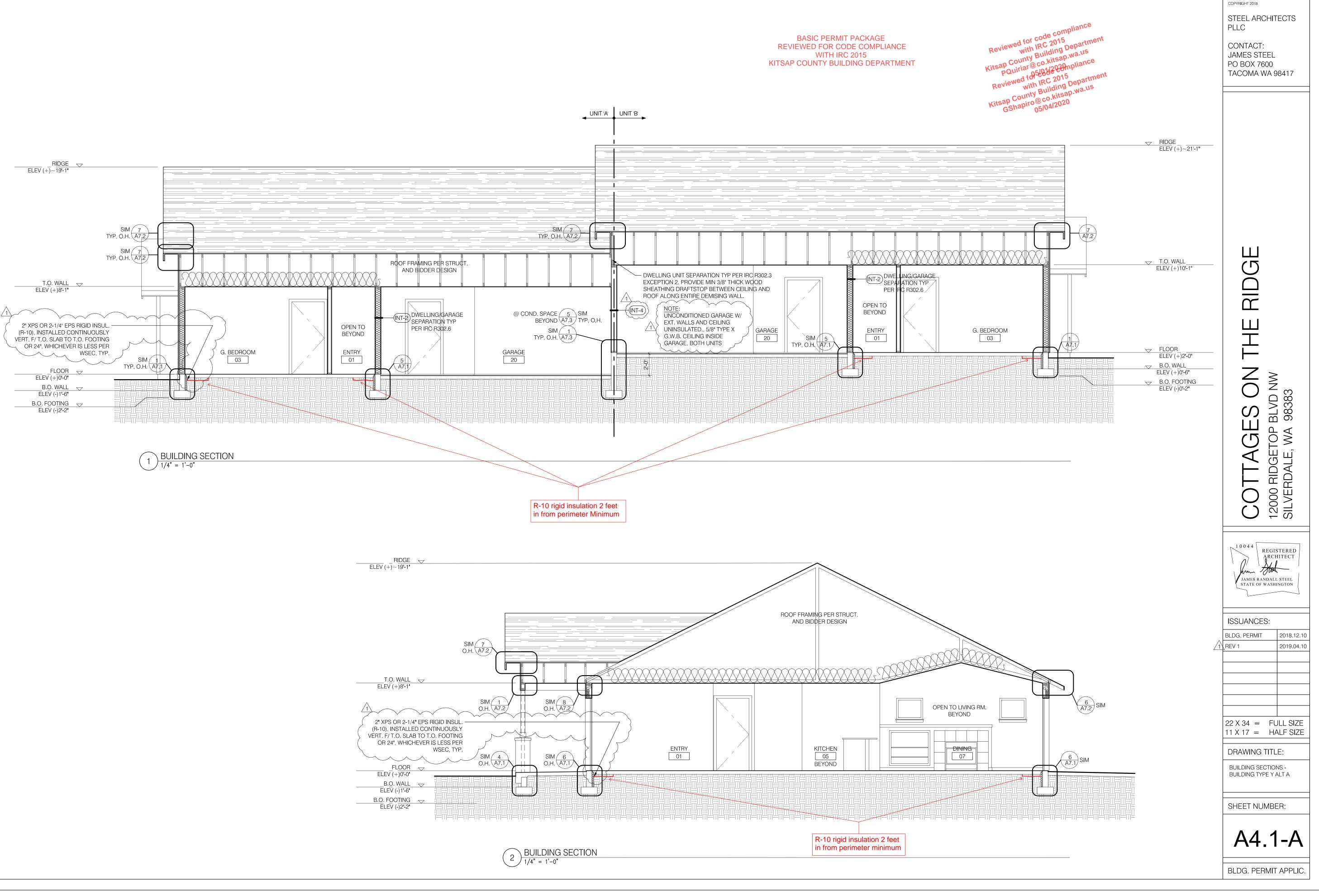


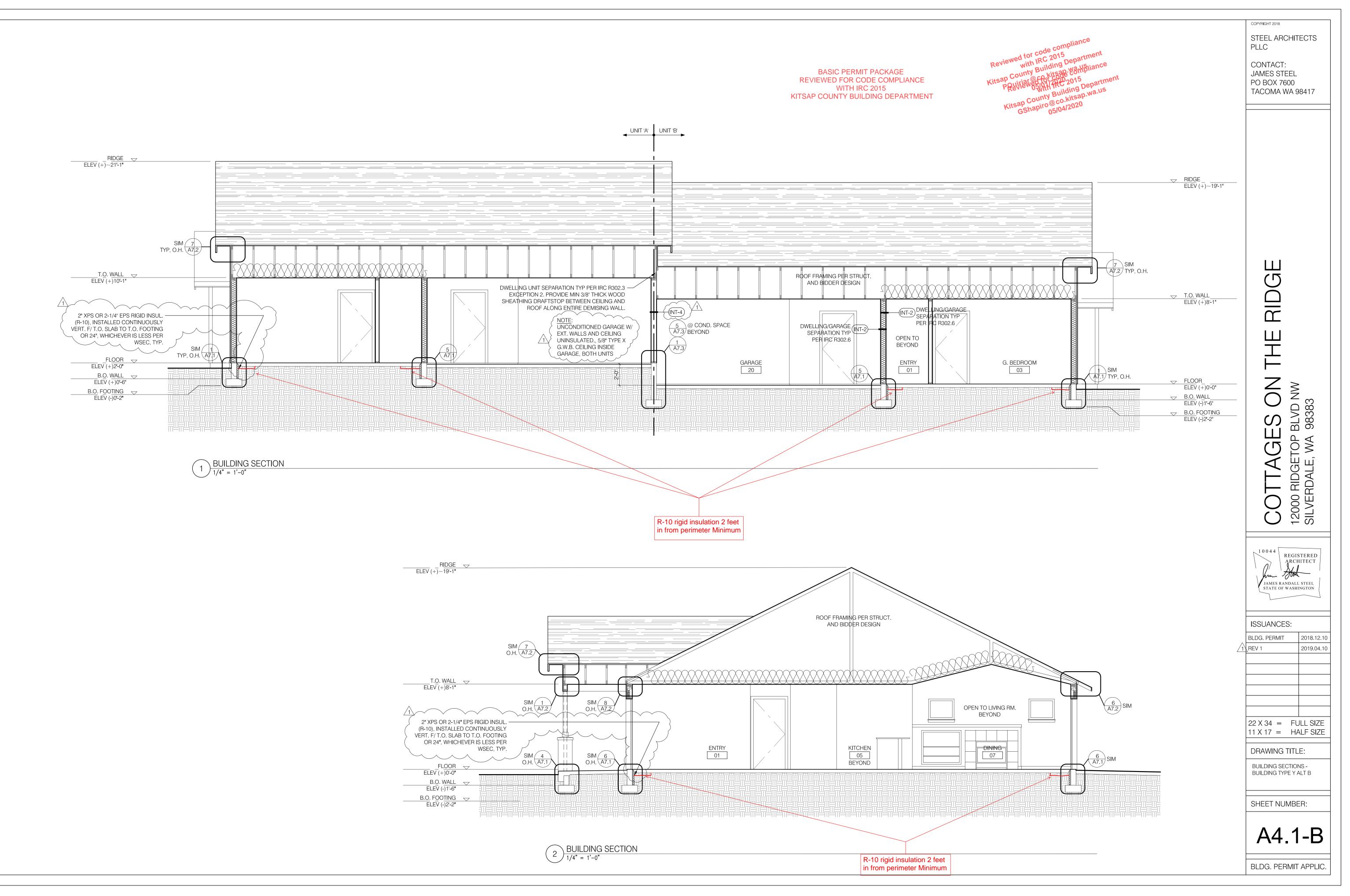


 $1 \underbrace{EXT. ELEVATION - REAR}_{1/4" = 1'-0"}$ 







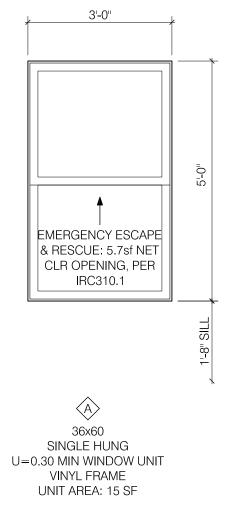




## BULDING TYPE Y, UNIT 'A' - DOOR SCHEDULE

		DOC	)R			FRAM	ИE				
NO.	LOCATION	TYPE	WIDTH	HEIGHT	THICK	MATL TYPE	HEAD	JAMB	MATL	HDWR SET	REMARKS
A01A	ENTRY	1	3'-0"	6'-8"	1 3/4"	FG 1			WD	ENTRY/D.B.	
A02A	HALL	5	2'-6"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A02B	HALL	5	2'-0"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A03A	G. BEDROOM	4	3'-0"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A03B	G. BEDROOM	6	5'-0"	6'-8"	1 3/8"	WD 3			WD	BYPASS	
A04A	G. BATHROOM	4	3'-0"	6'-8"	1 3/8"	WD 2			WD	PRIVACY	
A07A	DINING	2	3'-0"	6'-8"	1 3/4"	FG 1			WD	PATIO/D.B.	(T) SAFETY GLAZING
A08A	LAUNDRY	5	3'-0"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A08B	LAUNDRY	5	2'-0"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A08C	LAUNDRY	3	3'-0"	6'-8"	1 3/8"	MTL 1			WD	PASSAGE/D.B.	20 MIN RATED W/ SELF CLOSING DEVICE
A09A	HALL	5	2'-0"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A10A	M. BEDROOM	4	3'-0"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A11A	M. CLOSET	5	3'-0"	6'-8"	1 3/8"	WD 2			WD	PASSAGE	
A12A	M. BATHROOM	4	3'-0"	6'-8"	1 3/8"	WD 2			WD	PRIVACY	
A20A	GARAGE	7	16'-0"	7'-0"	1 3/4"	FG 1			WD	AUTOMATIC	

## WINDOW TYPE ELEVATIONS - ALL BUILDINGS

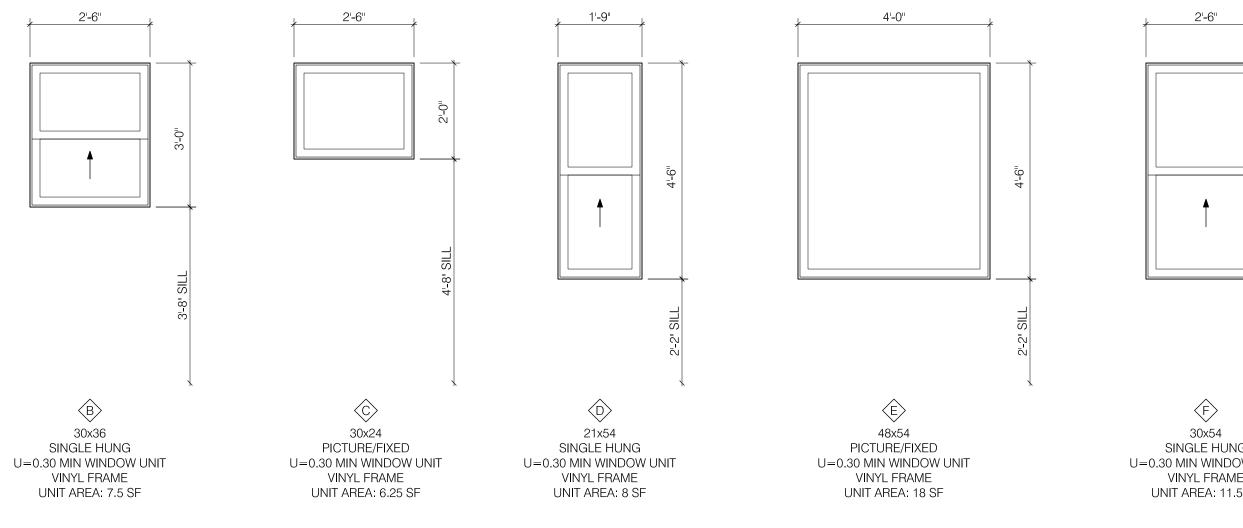


# BASIC PERMIT PACKAGE REVIEWED FOR CODE COMPLIANCE WITH IRC 2015 KITSAP COUNTY BUILDING DEPARTMENT

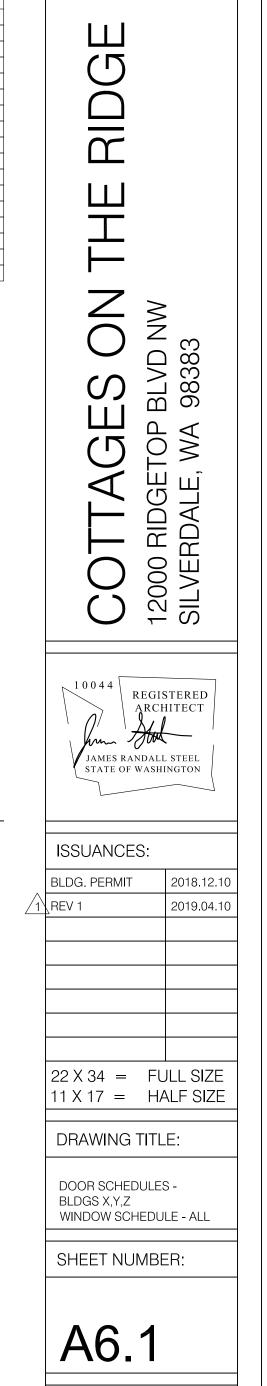
GShapiro

## BULDING TYPE Y, UNIT 'B' - DOOR SCHEDULE

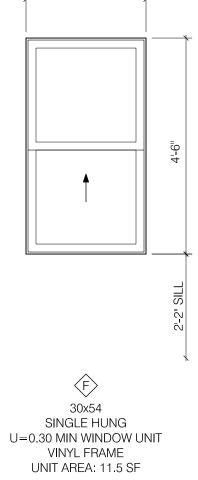
		DOC	)R				FRAN	ЛЕ				
NO.	LOCATION	TYPE	WIDTH	HEIGHT	THICK	MATL	TYPE	HEAD	JAMB	MATL	HDWR SET	REMARKS
B01A	ENTRY	1	3'-0"	6'-8"	1 3/4"	FG	1			WD	ENTRY/D.B.	
B02A	HALL	5	2'-6"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B02B	HALL	5	2'-0"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B03A	G. BEDROOM	4	3'-0"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B03B	G. BEDROOM	6	5'-0"	6'-8"	1 3/8"	WD	3			WD	BYPASS	
B04A	G. BATHROOM	4	3'-0"	6'-8"	1 3/8"	WD	2			WD	PRIVACY	
B07A	DINING	2	3'-0"	6'-8"	1 3/4"	FG	1			WD	PATIO/D.B.	(T) SAFETY GLAZING
B08A	LAUNDRY	5	3'-0"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B08B	LAUNDRY	5	2'-0"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B08C	LAUNDRY	3	3'-0"	6'-8"	1 3/8"	MTL	1			WD	PASSAGE/D.B.	20 MIN RATED W/ SELF CLOSING DEVICE
B09A	HALL	5	2'-0"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B10A	M. BEDROOM	4	3'-0"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B11A	M. CLOSET	5	3'-0"	6'-8"	1 3/8"	WD	2			WD	PASSAGE	
B12A	M. BATHROOM	4	3'-0"	6'-8"	1 3/8"	WD	2			WD	PRIVACY	
B20A	GARAGE	7	16'-0"	7'-0"	1 3/4"	FG	1			WD	AUTOMATIC	



	REQ'D SHIM (NOT SHOW 2. PROV INDICATED ELEVATION 3. VERIF	INSIONS SHOWN ARE DOOR SIZES. FRAMES AND I SPACE SHALL BE ACCOUNTED FOR IN R.O. SIZES	STEEL ARCHITECTS PLLC CONTACT: JAMES STEEL PO BOX 7600 TACOMA WA 98417
mpliance 5 Department 8112Acts Department 5.wa.us	TYPE 1 TYPE 2 TYPE 3 TYPE 4 TYPE 5 TYPE 6 TYPE 7 FRAME KEY	EXTERIOR, IN-SWING - 'CRAFTSMAN' STYLE EXTERIOR, IN-SWING, SAFETY GLAZED EXTERIOR, SWING, PANEL, FIRE-RATED 20 MINUTE INTERIOR, SWING, 2-PANEL, SOLID CORE INTERIOR, SWING, 2-PANEL, HOLLOW CORE INTERIOR, BI-PASS, 2-PANEL, HOLLOW CORE AUTOMATIC OVERHEAD, GARAGE, 4 PANEL	
	TYPE 1 TYPE 2 TYPE 3	- EXTERIOR, PRE-PRIMED WOOD INTERIOR, PRE-PRIMED WOOD NONE, GWB WRAP OPENING AND TRACK VALANCE	



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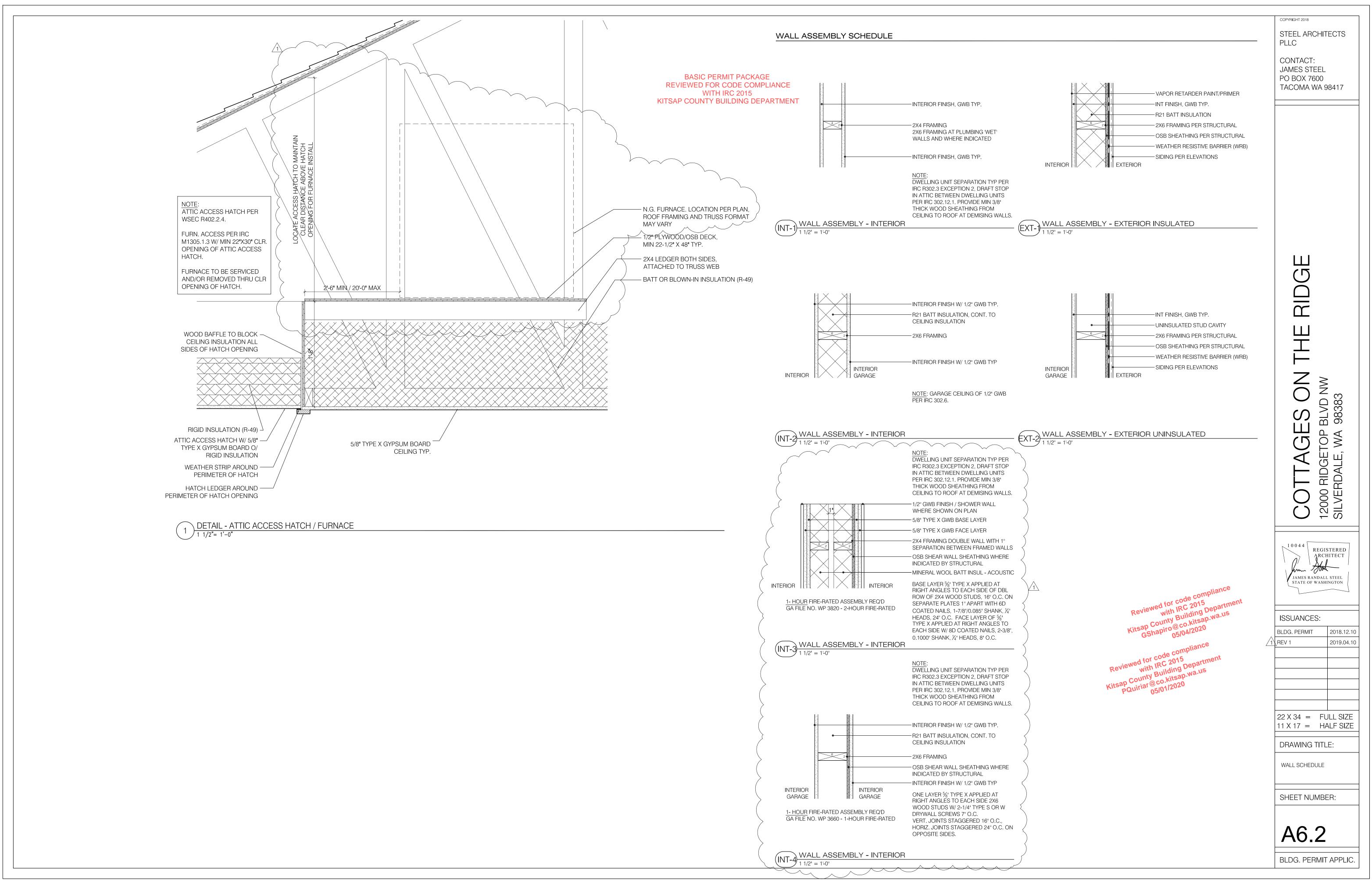


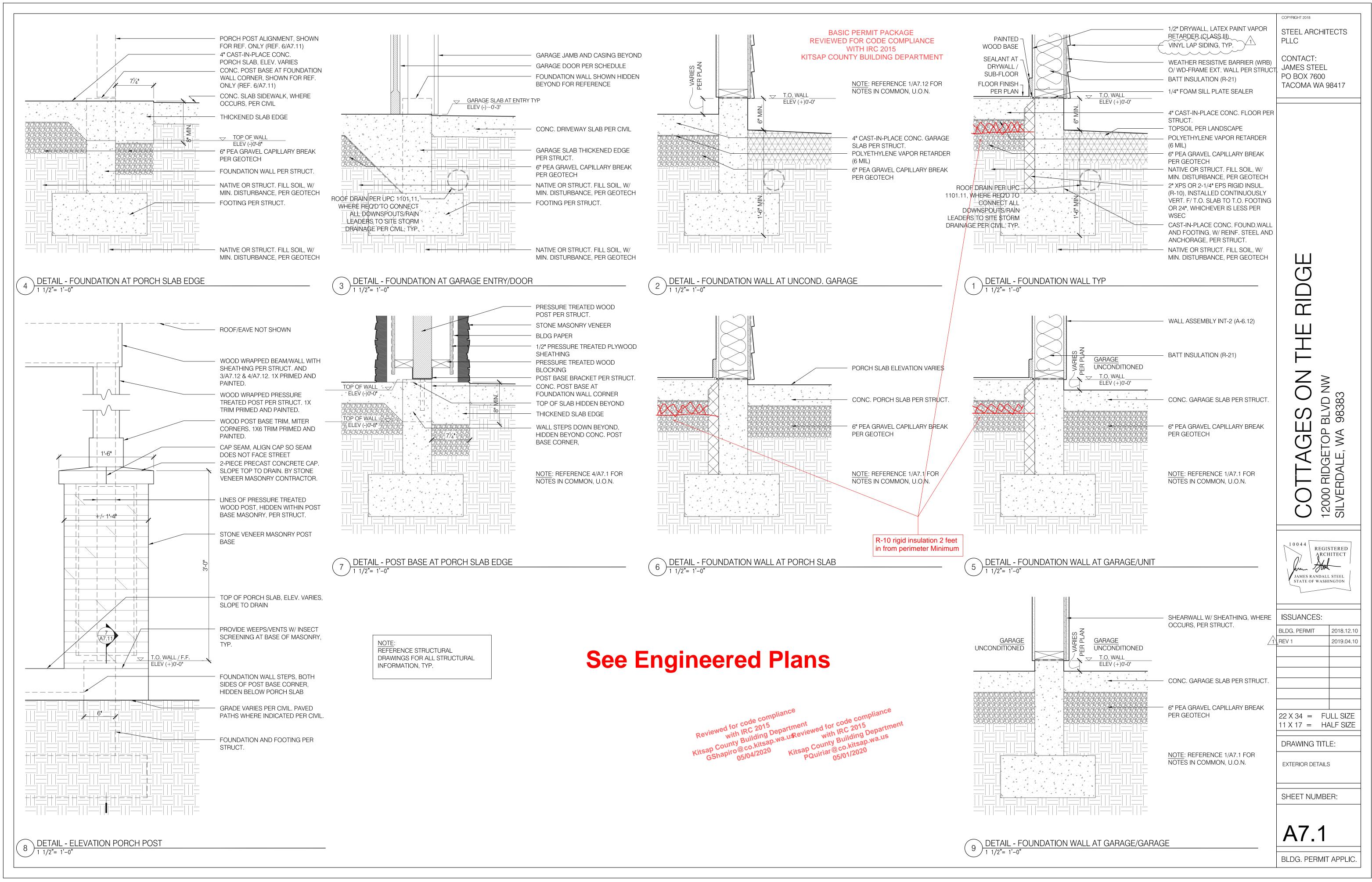
### WINDOWS NOTES

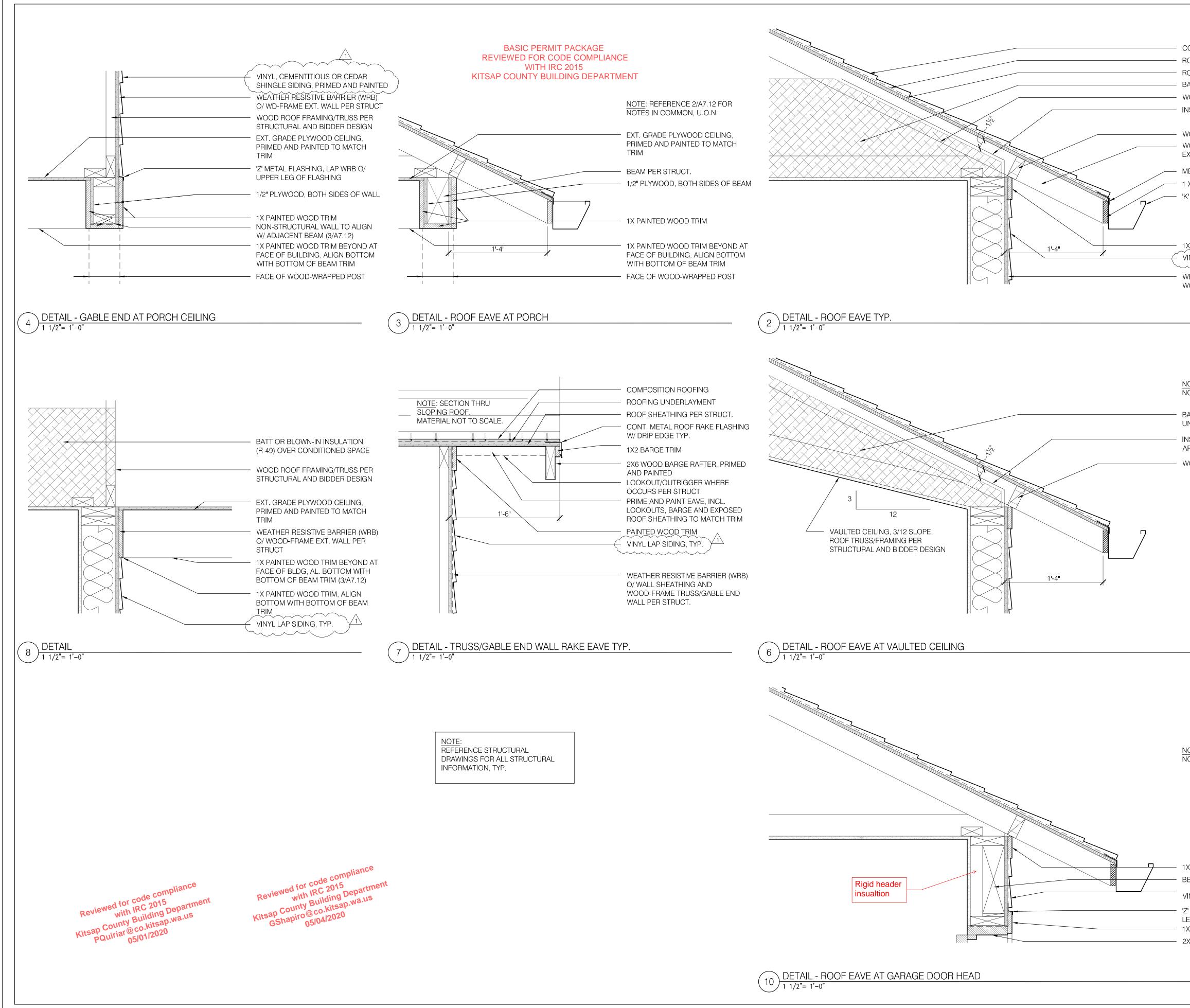
 ALL UNITS DRAWN AS VIEWED FROM THE EXTERIOR.
 DIMENSIONS SHOWN ARE WINDOW SIZES. REQ'D SHIM SPACE SHALL BE ACCOUNTED FOR IN R.O. SIZES (NOT SHOWN). 3. PROVIDE IMPACT RESISTANT GLAZING (TEMPERED) WHERE REQ'D BY CODE.

4. VERIFY WINDOW SIZES, TYPES, QUANTITIES, AND LOCATIONS ON BUILDING TYPE FLOOR PLANS.

BLDG. PERMIT APPLIC.







Permit Number: 20-01254

COMPOSITION ROOFING

- ROOFING UNDERLAYMENT
- ROOF SHEATHING PER STRUCT.
- BATT OR BLOWN-IN INSULATION (R-49) UNCOMPRESSED TAPER AT ROOF EAVES WOOD ROOF FRAMING/TRUSS PER STRUCTURAL AND BIDDER DESIGN
- INSULATION BAFFLE TO MAINTAIN CLEAR VENT AREA BELOW ROOF SHEATHING
- WOOD FRIEZE BLOCK, VENTED PER ROOF PLANS WOOD TRUSS EAVE, PRIME AND PAINT EAVE, FASCIA AND EXPOSED ROOF SHEATHING TO MATCH TRIM
- METAL EAVE FLASHING WITH DRIP, LAPS FASCIA AND GUTTER
  1 X 4 PAINTED WOOD FASCIA
  'K' STYLE METAL GUTTER

VINYL LAP SIDING, TYP. WEATHER RESISTIVE BARRIER (WRB) O/ WOOD-FRAME EXT. WALL PER STRUCT

NOTE: REFERENCE 2/A7.12 FOR NOTES IN COMMON, U.O.N.

- BATT OR BLOWN-IN INSULATION (R-49) -UNCOMPRESSED TAPER AT ROOF EAVES INSULATION BAFFLE TO MAINTAIN CLEAR VENT
- AREA BELOW ROOF SHEATHING WOOD FRIEZE BLOCK, VENTED PER ROOF PLANS

NOTE: REFERENCE 2/A7.12 FOR NOTES IN COMMON, U.O.N.

1X PAINTED WOOD TRIMBEAM PER STRUCTURAL

VINYL LAP SIDING

- 'Z' METAL FLASHING, LAP WRB O/ UPPER LEG OF FLASHING
- 1X4 PAINTED WOOD TRIM
- 2X PAINTED WOOD WRAP AT GARAGE DOOR



STEEL ARCHITECTS PLLC

CONTACT: JAMES STEEL PO BOX 7600 TACOMA WA 98417

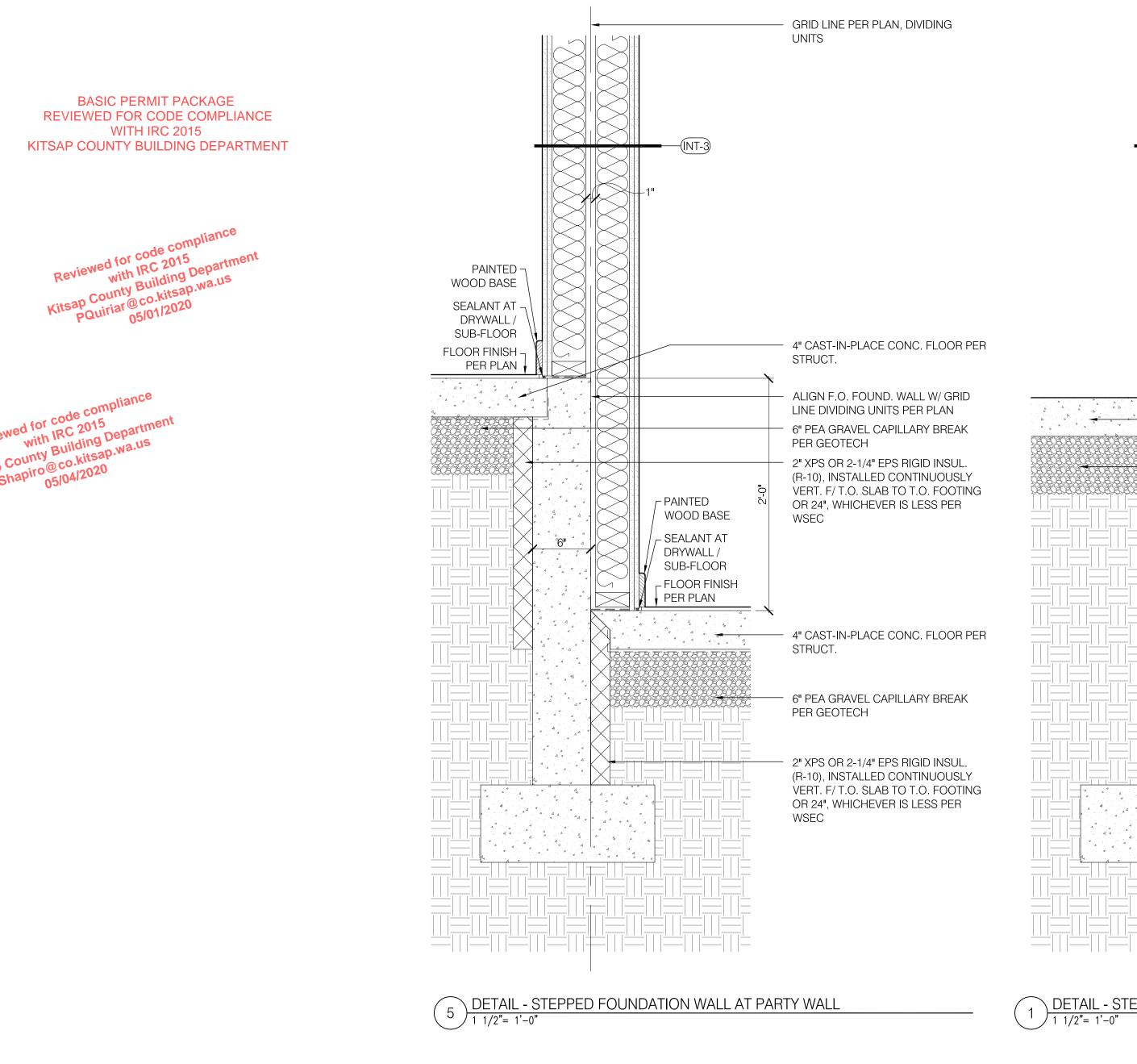
RIDG

Ш Ξ Z O BLVD NW 98383 S NA WA  ${\mathbb O}$ ЩШ 4 RDAL ВD 00  $\leq$ SIL 20 10044 REGISTERED ARCHITECT Hod JAMES RANDALL STEEL STATE OF WASHINGTON ISSUANCES: 2018.12.10 BLDG. PERMIT 1 REV 1 2019.04.10  $22 \times 34 = FULL SIZE$  $11 \times 17 = HALF SIZE$ DRAWING TITLE: EXTERIOR DETAILS SHEET NUMBER: A7.2

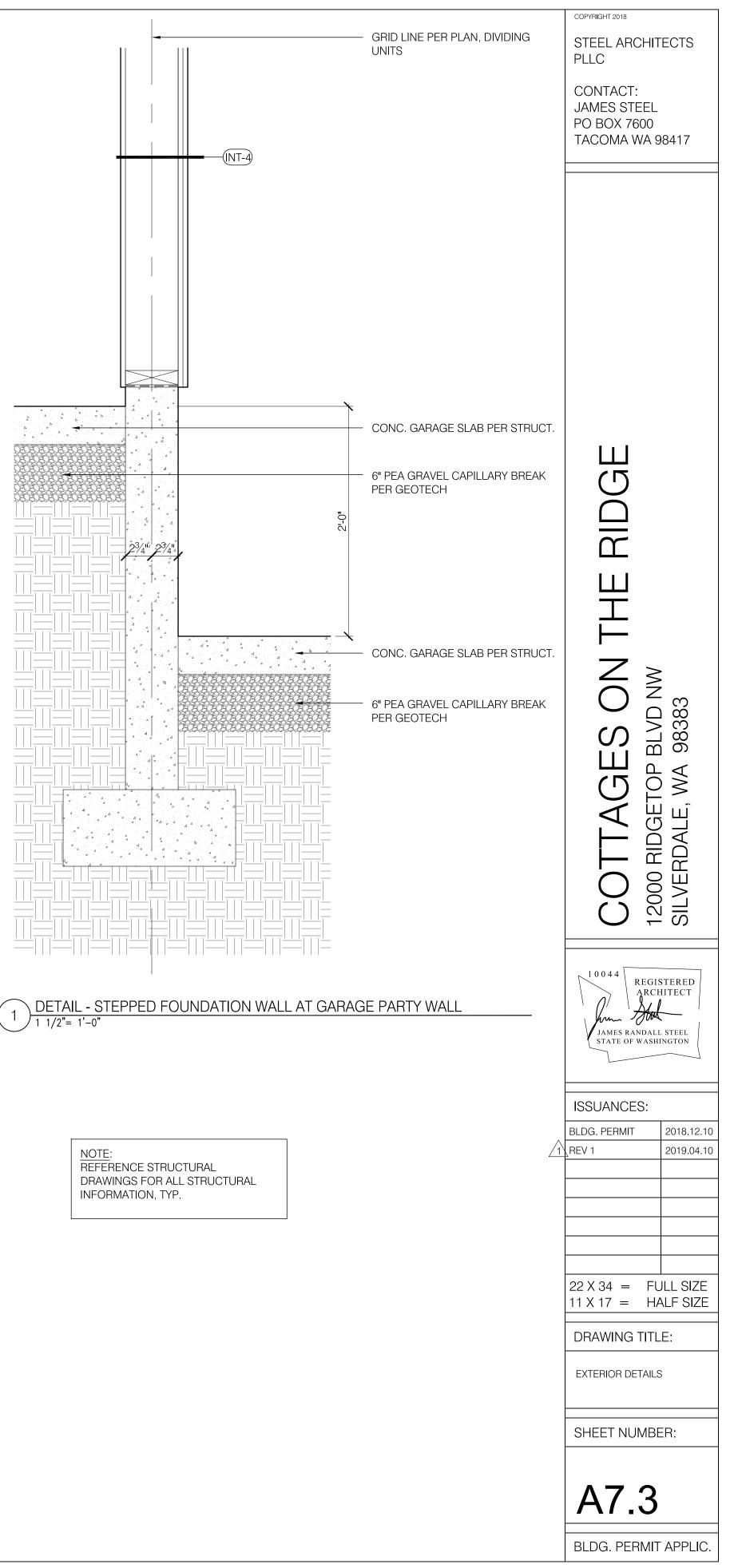
BLDG. PERMIT APPLIC.

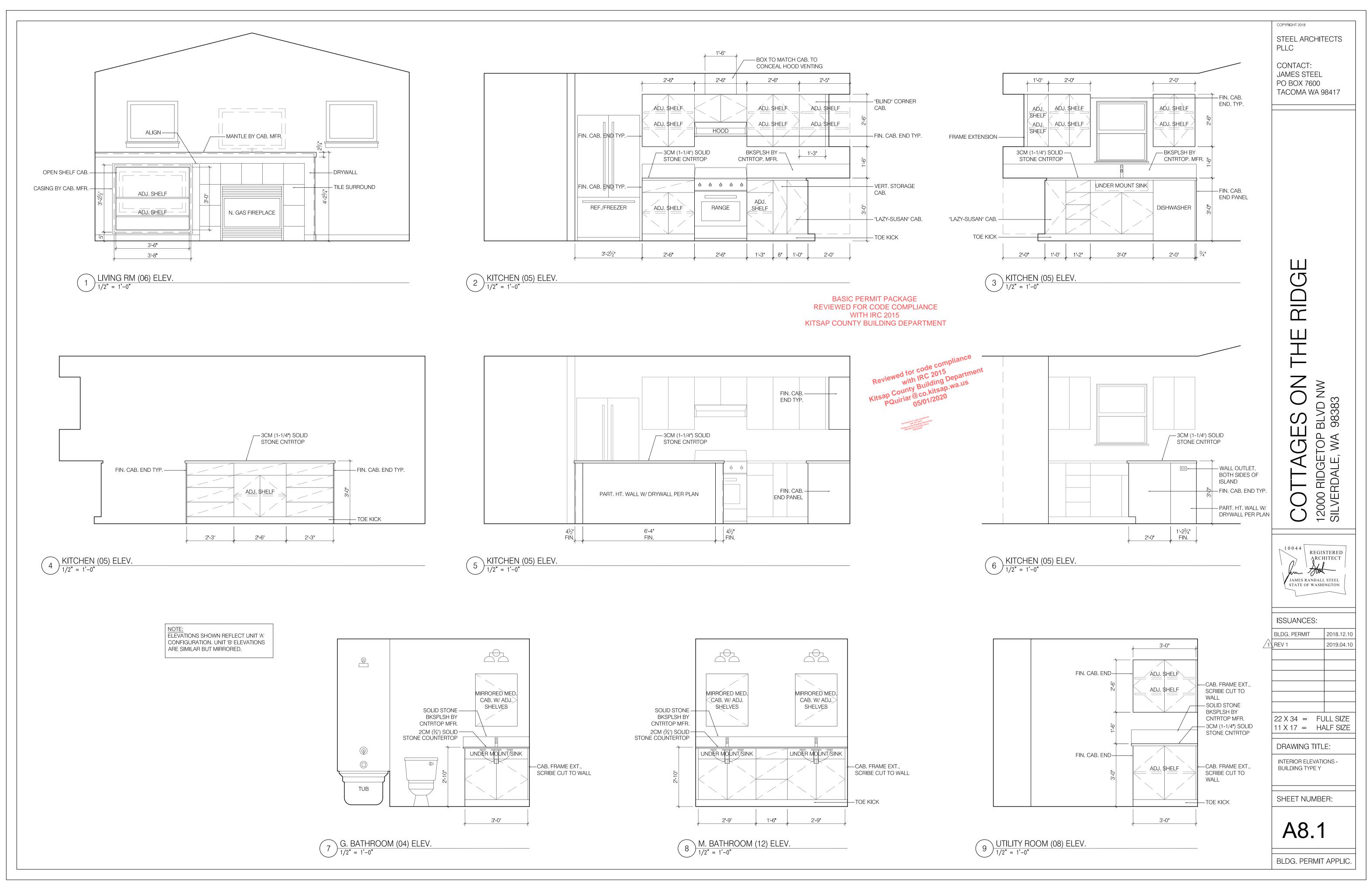
Reviewed for code complix with IRC 2015 Kitsap County Building Departm GShapiro@co.kitsap.wa.us 05/04/2020

# **Subject To Field Inspection**

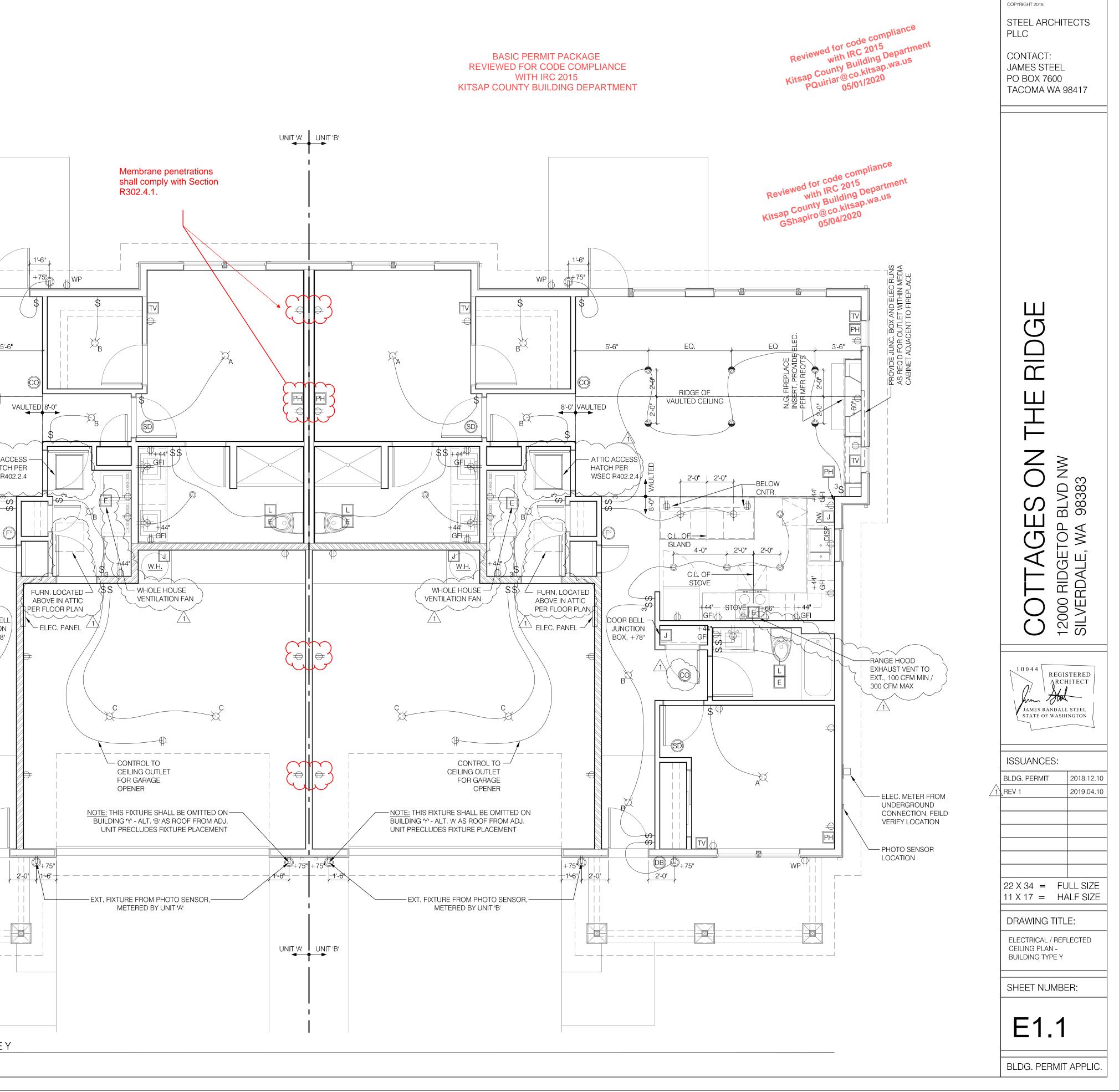


# **See Engineered Plans**





<ul> <li>Audu Schutz Schutz Protection</li> <li>Calinda Kohnel Protection</li> <li>Cal</li></ul>	<u>ل</u>	EXTERIOR WALL MOUNTED FIXTURE		
<ul> <li>CIL 16 MOUNTED FINDANT</li> <li>CILLIG MOUNTED FINDANT</li> <li>CILLIG MOUNTED FINDANT</li> <li>CILLIG MOUNTED REVEATE NOTICE</li> <li>HENRESSEL CAN</li> <li>CILLIG MOUNTED REVEATE NOTICE</li> <li>HENRESSEL CAN</li> <li>CILLIG MOUNTED REVEATE NOTICE</li> <li>CILLIG MOUNTED REVEATE</li></ul>				
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<ul> <li>CLUG VOLNED PARKET STUDE</li> <li>CLUG VOLNED PARKET STUDE</li> <li>RESERTION</li> <li>PERMIT ACCESSED CH</li> <li>OTHER</li> <li>OTHER ACCESSED CH</li> <li>OTHER ACCESSED CH</li></ul>	Ι			
<ul> <li>C. CELING MOUNTED CANVED INTLIFE</li> <li>D. ROSSED GAN</li> <li>I. TRAIL BICOSCID CAN</li> <li>O. TIT</li> <li>O. D. LI - 200V</li> <li>S. CANTOL</li> <li>C. COTOR BLI BUTTON</li> <li>C. COTOR BLI BUTTON</li></ul>				
<ul> <li>RECESSED CAH</li> <li>EVER BALL RECESSED CAH</li> <li>O LEH</li> <li>O LEH</li> <li>O LEH - 20 V</li> <li>S WITCH</li> <li>C ONDER MANNOUTE CO, A SWORD</li> <li>DE COMPENIE SCI, A S</li></ul>				
Pre-Ault: RECESSED CAN     OUTE: AGV     Source:     OUTE: AGV				
<ul> <li>OUTET</li> <li></li></ul>				
OUTLET - 240 V     Source States and Comparison of the source of th				
<ul> <li>SHICH</li> <li>CARENT MORPHICE (2) &amp; SHORE</li> <li>CARENT MORPHICE (2) &amp; SHORE</li> <li>CORRELETTON</li> <li>CORRELETON</li> <li>CO</li></ul>				
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Image: Source of the second	DB	DOOR BELL BUTTON		
EVALUATION     E	$(F^{\circ})$	WALL MOUNTED THERMOSTAT		
EVEL EXAUST FAN AND LICHT ON TIMER	E	EXHAUST FAN	Bill     Bill	
Image: Construction Connection         Image: Construction         Image: Construction         Image: Construction         Image: Construction         Image: Construction         Image: Construction         I	LE			+0
Image: Cable Television connection         Image: Cable Television connection         NOTES         1       ELCC Contractor to verify outlet a switch Locations and provide to connect to conn	J	JUNCTION BOX		
NOTES: T. ELEC. CONTRACTOR TO VERIEV OUTLET & SWITCH LOCATIONS AND PROVIDE FOR ADDITIONAL. OUTLETSSWITCHESS ARE TO BE CODE 2. ELEC. CONTRACTOR TO CONFIRM AND PROVIDE FOR APPLINGE AND MECH UNIT LOCATIONFLEC. SUPPLY PER NETR. 3. EXTERIOR LIGHT FEXTURES TO BE INSTALLED PER PEXT. ELEVATIONS. 4. GRI OUTLETS ARE TO BE USED IN ALL WET AREAS. 5. SMOKE DETECTORS ARE IT O BE USED IN ALL WET AREAS. 5. SMOKE DETECTORS ARE IT O BE USED IN ALL WET AREAS. 5. SMOKE DETECTORS ARE IT O BE USED IN ALL WET AREAS. 5. SMOKE DETECTORS ARE IT O BE USED IN ALL WET AREAS. 6. WHOLE HOUSE VERNILATION STALLED MET WITH ONE HIGH EFRICIENCY FAN (MAX 0.36 WATTS/SRM). INSTALLED IN LAUNDRY DE RESIDENTIAL UNIT. 6. WHOLE HOUSE VERNILATION STALLED MET WITH ONE HIGH EFRICIENCY FAN (MAX 0.36 WATTS/SRM). INSTALLED IN LAUNDRY DE RESIDENTIAL UNIT. 6. WHOLE HOUSE VERNILATION STALLED MET WITH ONE HIGH EFRICIENCY FAN (MAX 0.36 WATTS/SRM). INSTALLED IN LAUNDRY DE RESIDENTIAL UNIT. 6. WHOLE HOUSE VERNILATION STALLED MET WITH ONE HIGH EFRICIENCY FAN (MAX 0.36 WATTS/SRM). INSTALLED IN LAUNDRY DE RESIDENTIAL UNIT. 6. WHOLE HOUSE VERNILATION STALLED MET WITH ONE HIGH EFRICIENCY FAN (MAX 0.36 WATTS/SRM). INSTALLED IN LAUNDRY DE RESIDENTIAL UNIT. 6. WHOLE HOUSE VERNILATION STALLED MET WITH ONE HIGH EFRICIENCY FAN (MAX 0.36 WATTS/SRM). INSTALLED IN LAUNDRY DE RESIDENTIAL UNIT. 1. WITH PER WSEC TABLE 406.2 CREDIT 2.A AND IRC MISOTA. INTERVIEND ON OF CARENT MENTION STALLED MET WITH ONE HIGH EFRICIENCY FAN (MAX 0.36 WATTS/SRM). INDERFORMUND INDERFORMANT INDERFORMANT INDERFORMANT INDERFORMANT INDERFORMANT INDERFORMANT INDERFORMANT	TV	CABLE TELEVISION CONNECTION		ILTED
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T. ELEC, CONTRACTOR TO VERIFY OUTLET & SWITCH LOCATION AND PROVIDE FOR ADDITIONAL OUTLETS/SWITCHES AS REOD BY CODE. 2. ELEC, CONTRACTOR TO CONFIRM AND PROVIDE FOR APPLANCE AND MECH. UNIT LOCATIONELEC. SUPPLY AND EAND MECH. UNIT. C. LOF MICH. </td <td></td> <td></td> <td></td> <td>-0 8</td>				-0 8
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Permit Number: 20-01254