



EXTERIOR COLOR PACKAGE

- **Royal White** .
- Graphite .
- Slate
- Greystone .

JACKSON

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			ELECTRIC SY	MBOLS	DR	
40) 4341	ADJUSTABLE AWARAG		다 SINGLE POLE SWITCH 다 Three way switch		A0 A1	Cover Page Bevations
ETNAL Besnatt.	BOTTOM BASEMENT		CAMUER SMICH		A.2	Elevations .
BTW, Ca	detween Casement		↔ SINGLE RECEPTIAGLE OV/TLET		A3 A4	Foundation Plan Main Floor Plan
CANT. CAB.	CANTLEVER		 DUPLEX RECEPTACLE OV/TLET 243 VOLT RECEPTACLE 		A.5	Building Sections
6. G.G	CENTERLINE		PHONE OUTLET		A6 E1	Detai Electrical
C.O.	CASED OPENING		CHALE OUTLET		F.1	Floor Covering
coll cohc.	COLUMN CONCRETE		UGHT WITH E. FAN			
D DIA	orver Diaveter		SLOKENHEAT DETECTOR GARAGE DOOR OPENER			
DN DH	down Dolele hung	(ELECTRIC PANEL			
DW F.D.	DISHNASHER FLOOR DRAW		CELING WOUNTED LIGHT			
A.R. FT.	ALQOR FEET		OFC PULCHANUGHT			
FURN.	FURANCE		RECESSED LIGHT CH WALL MOUNTED LIGHT			
HDR. HDWD	KARDWOOD		SH WIX NOTION DETECTOR LIGHT			
nsil. Jst.	DISULATION JOINT		CO. R. ORESCENT LIGHT			
LML LIML	langvated veneer luviser Linen	I	r BAR UGHT			
WAX. MAN	KANSALAI KROALAI					
OKC O,H.D.	ON CENTER OVERHEAD DOOR					
oping. Ped.	OPENING PEDISTAL		MIGC EVMP	9 10		
N.T.S.	NOT TO SCALE		MISC. SYMBO			
PEF REQ	REFRIGERATOR REQUIRED		H- FROST PROC	IF HOSE BIB		
ro PM	ROUGH OPENING ROOM	-		ABONE		
SH S&R	SANGLE HUNG Shielf and rod			L BEAMANEADER		
S.F. S.P.	SOLIARE FEET SUMP PIT		OR GROER	1000		
ar. STL DP.	STEEL TYPICAL					
TRANS.	TRANSOM					
UNEC. VAN	VANEXCAVATED					
₩ ₩ ₩	WASHER With Water Heater					-
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Classic Builders Jackson Base Plan-A Villas @ Stone Haven

PROJECT ID: PDS 3005

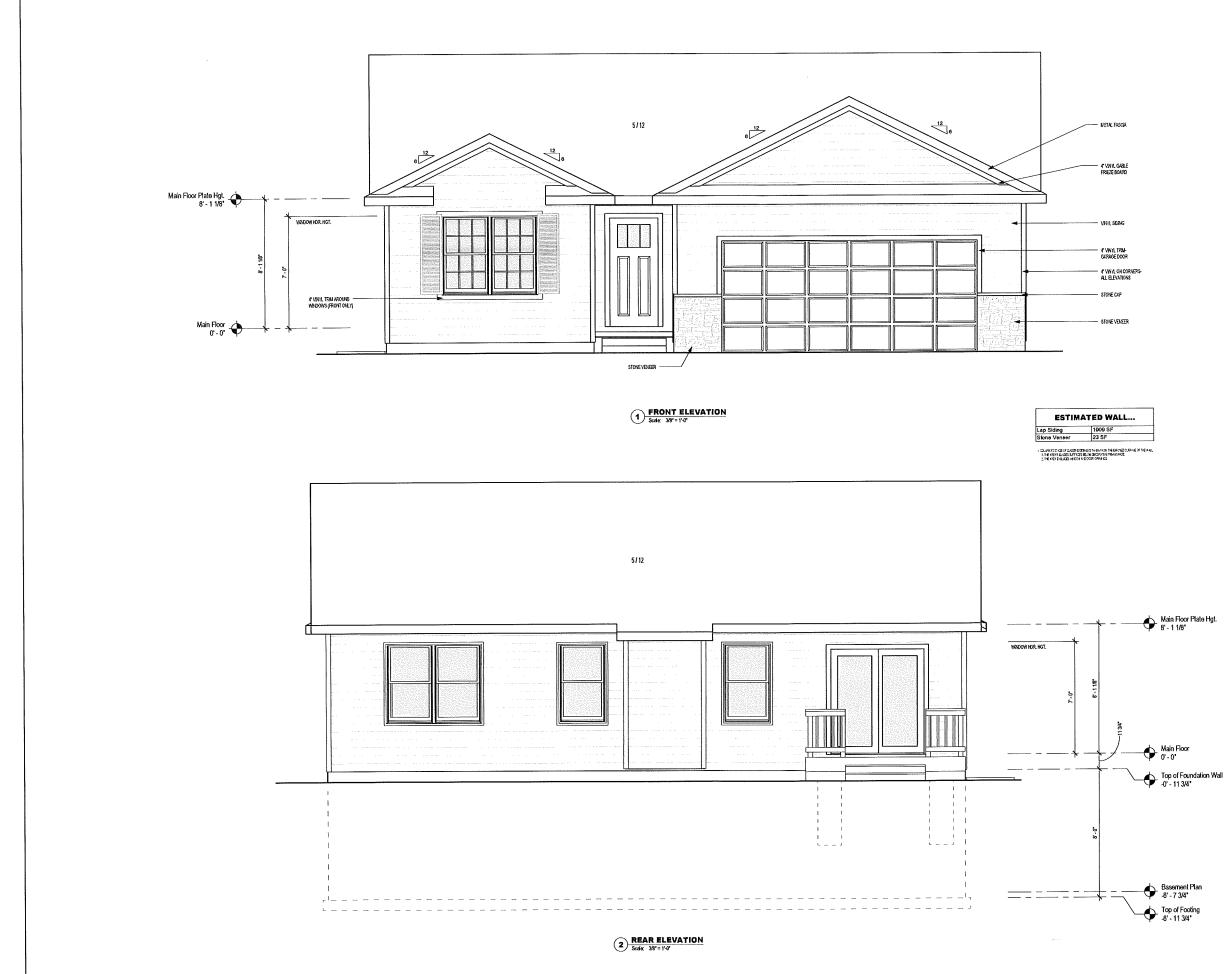
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Classic Builders Jackson Base Plan-A Villas @ Stone Haven

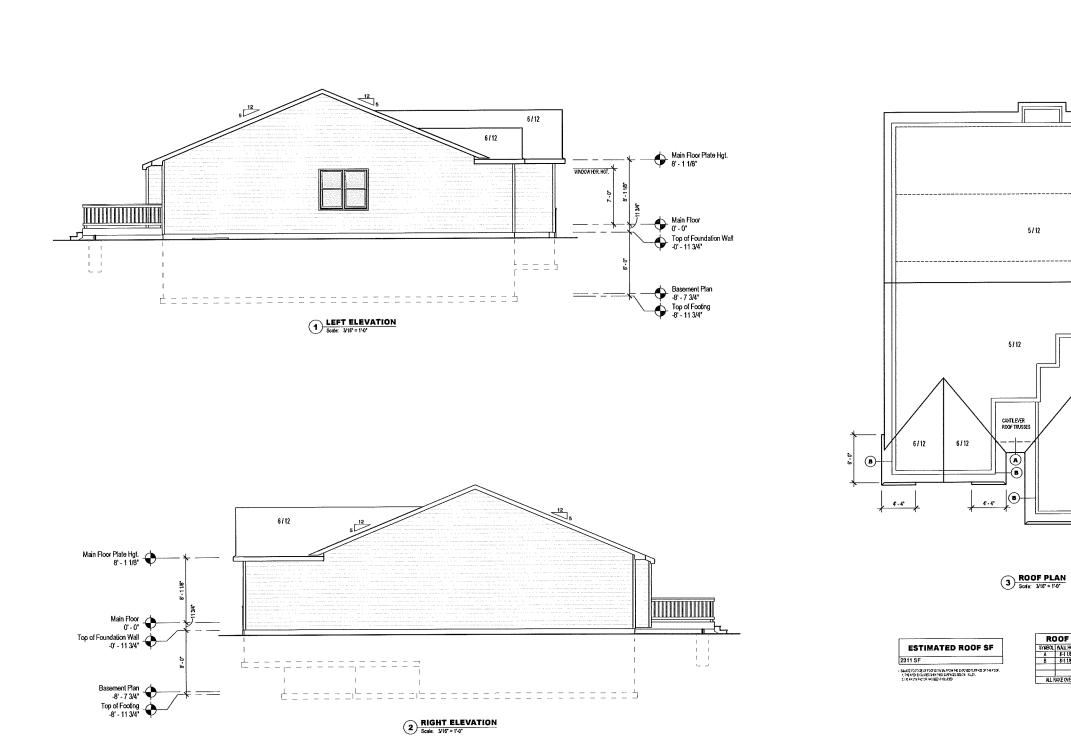
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Elevations 3/8" = 1'-0"





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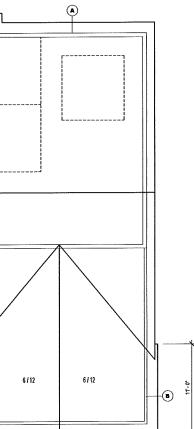
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PLUM DESIGN SERVICES 1100 ALKES ROAD. WALKEE, KOWA 50263-1100 TELEPHONE 515 978 6260 FAX 515 978 6261

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JCTION CONSTRUCTION

Classic Builders Jackson Base Plan-B Villas @ Stonehaven

PROJECT ID: PDS 3005

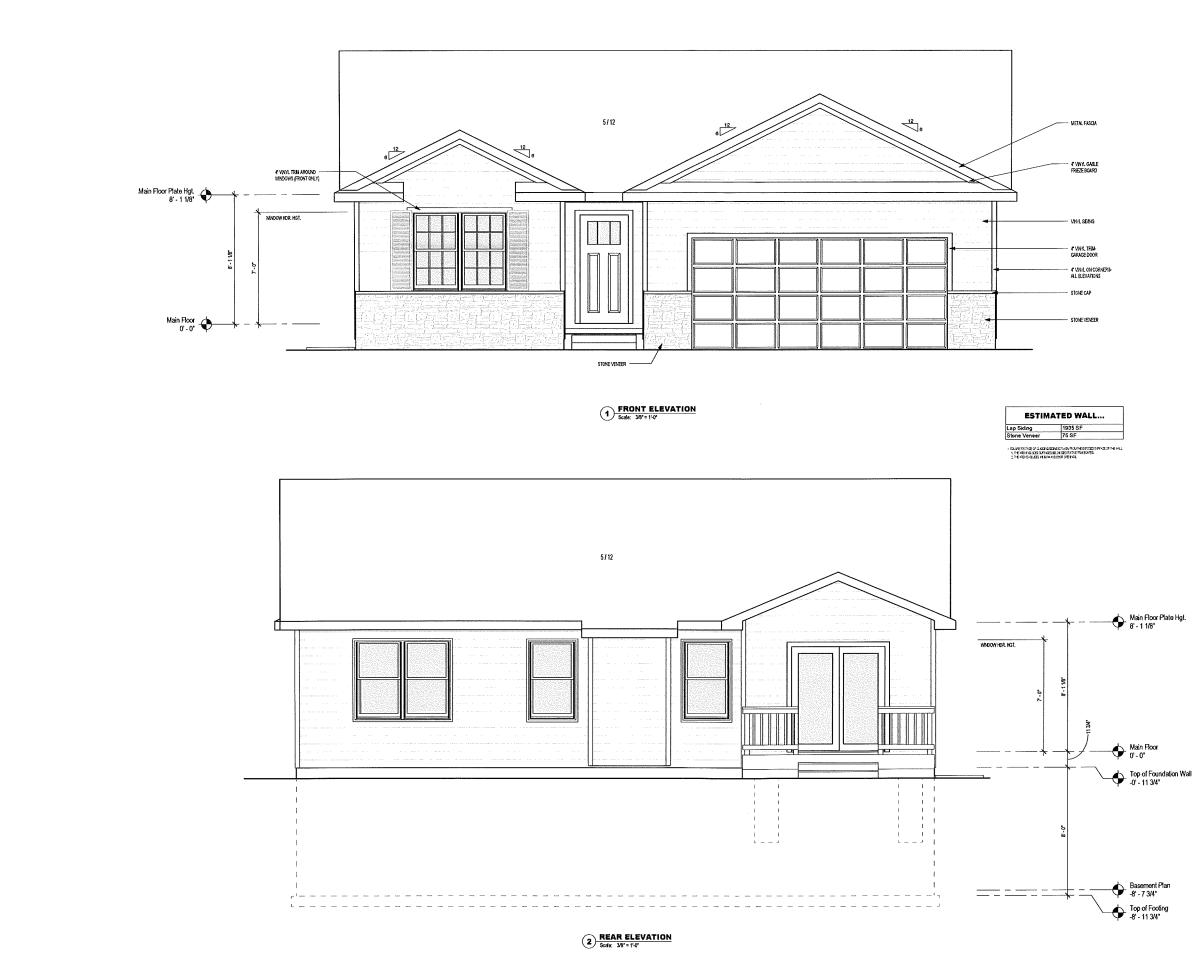
ISSUE DATE: 05.07.15

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Classic Builders Jackson Base Plan-B Villas @ Stonehaven

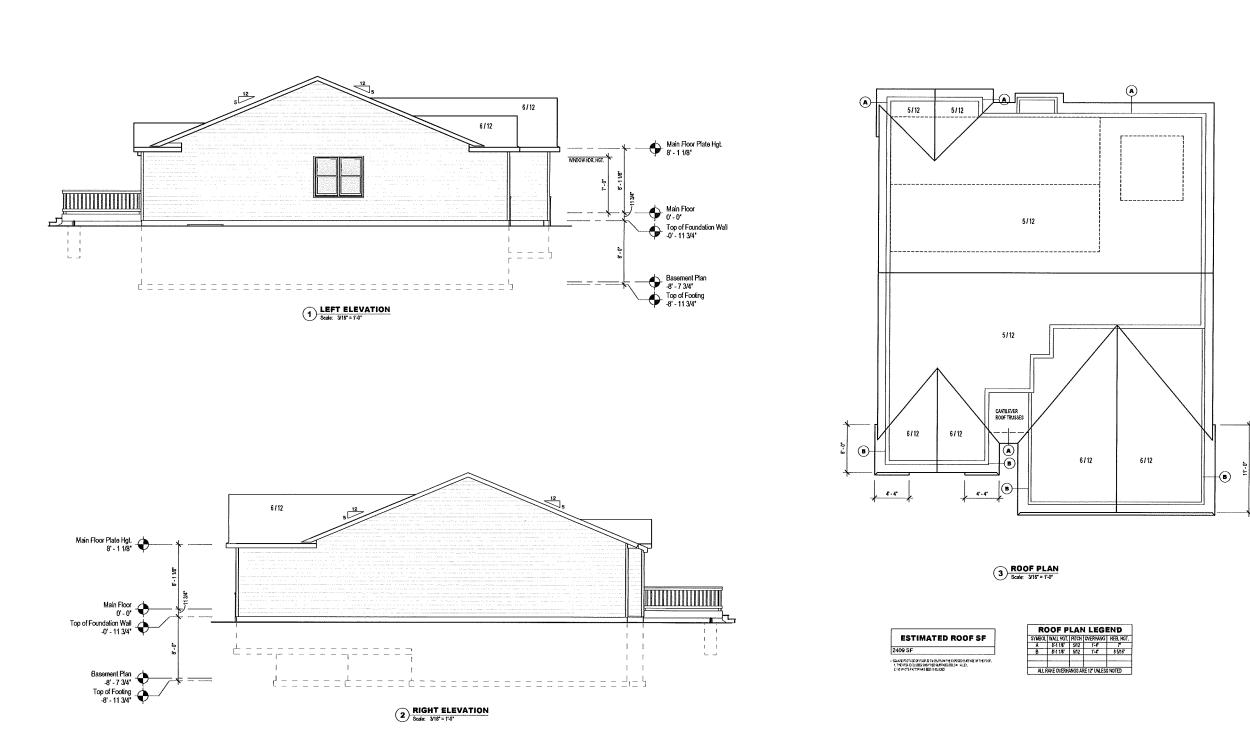
PROJECT ID: PDS 3005

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Elevations 3/8" = 1'-0"



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PROJECT ID: PDS 3005

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Elevations As indicated

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ABBREVIATIONS	ELECTRIC SYMBOLS	DRAWING LIST	
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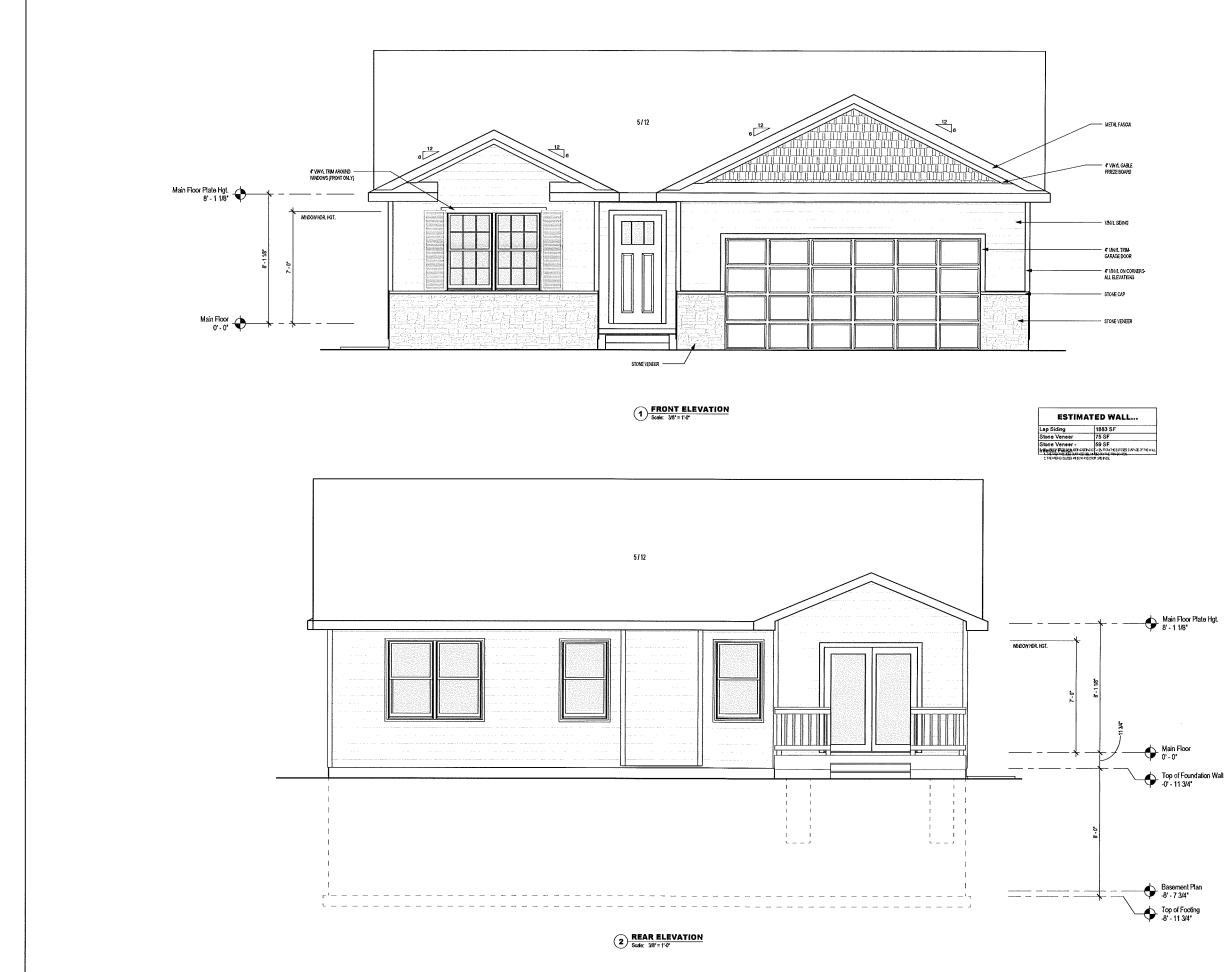
PROJECT ID: PDS 3005

ISSUE DATE: DATE: 05-07-15 DATE: 11-13-15 DATE: DATE:

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Cover Page As indicated





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Classic Builders Jackson Base Plan-C Villas @ Stonehaven

PROJECT ID: PDS 3005

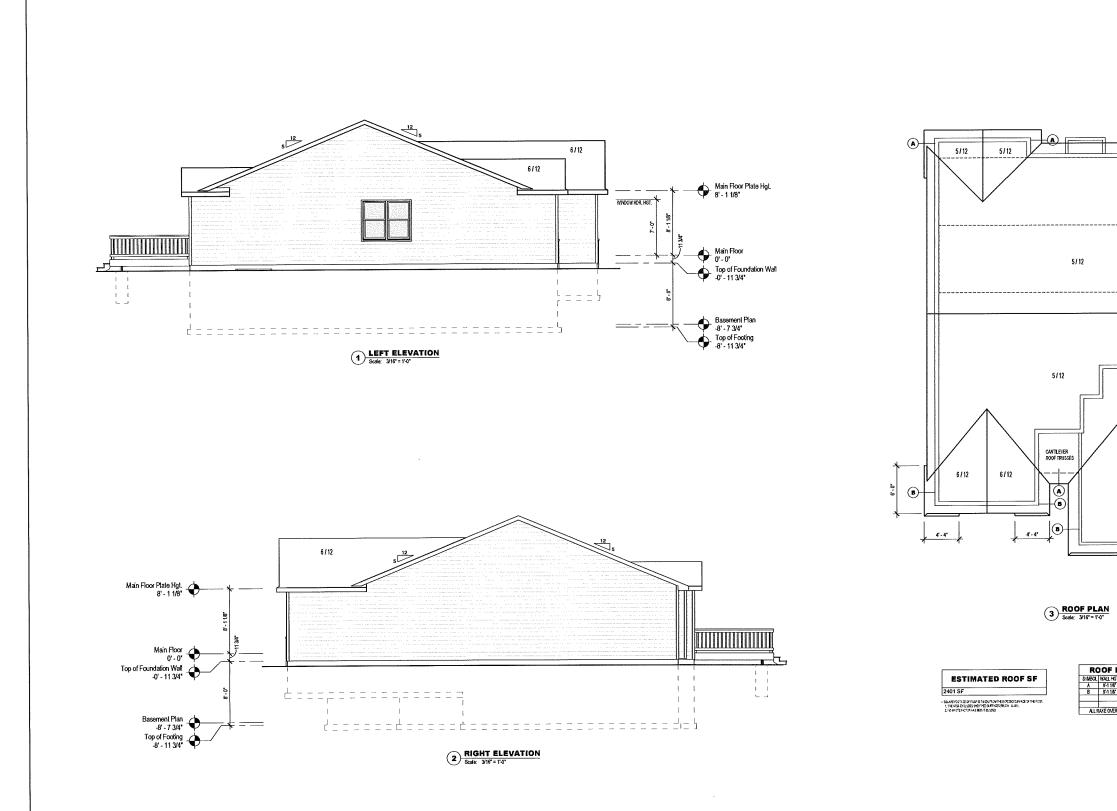
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Elevations 3/8" = 1'-0"





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Classic Builders Jackson Base Plan-C Villas @ Stonehaven

PROJECT ID: PDS 3005

ISSUE DATE:

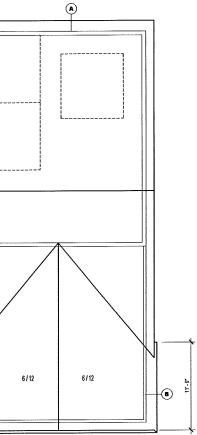
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EXTERIOR COLOR PACKAGE

- Royal White
- Graphite
- Slate
- Greystone

MADISON





www.ClassicBuildersIowa.com

ABBREVIATIONS ADJ ADJSTALE ANN ANNS BDL BOITON BWT, BUSALEN BWT, BETMENT CMTLER CMTLER CALL CARET C CONTRINE C.G CEINS C.G CEINS C.G CEINS	ELECTRIC SYMBOLS SNAE POLESMICH SNAE REE WAY SMICH SNAE RECEIVAGE OUTLET DAUER SMICH SNAE RECEIVAGE OUTLET VICINE RECEIVAGE PHONE OUTLET CALE OUTLET	DRAWING LIST A0 Cover Page A1 Elevations A2 Elevations A3 Foundation Pan A4 Main Foor Pan A4 Main Foor Pan A5 Buking Sectors A6 Detail E1 Elevitical F.1 Foor Covering		
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Classic Builders Madison Base Plan Villas at Stonehaven

PROJECT ID: PDS 1904

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TION



1 FRONT ELEVATION Scale: 14"=1"-0"

Stona Veneer	70 SF
Vinyl Siding	2323 SF



2 REAR ELEVATION Scale: 1/4"= 1'-0"



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Classic Builders Madison Base Plan Villas at Stonehaven

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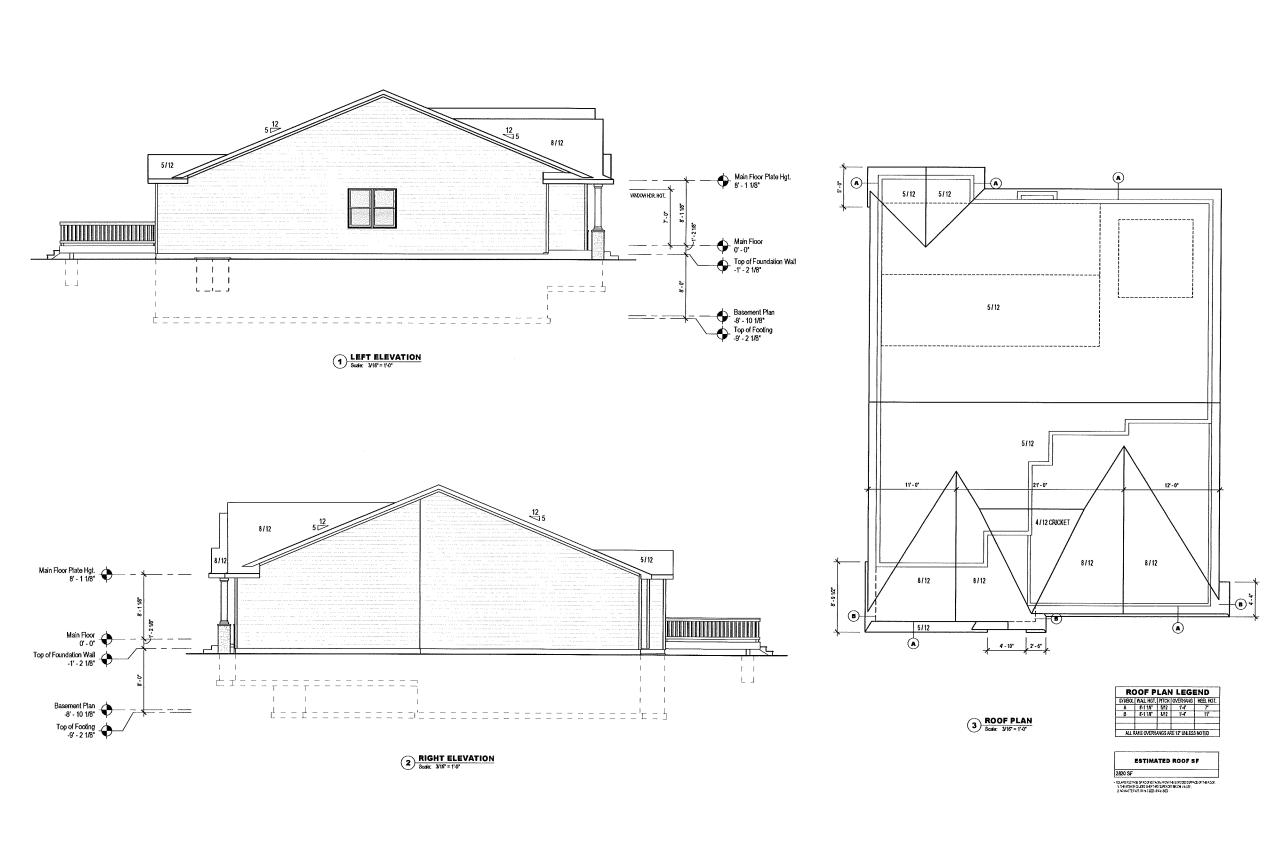
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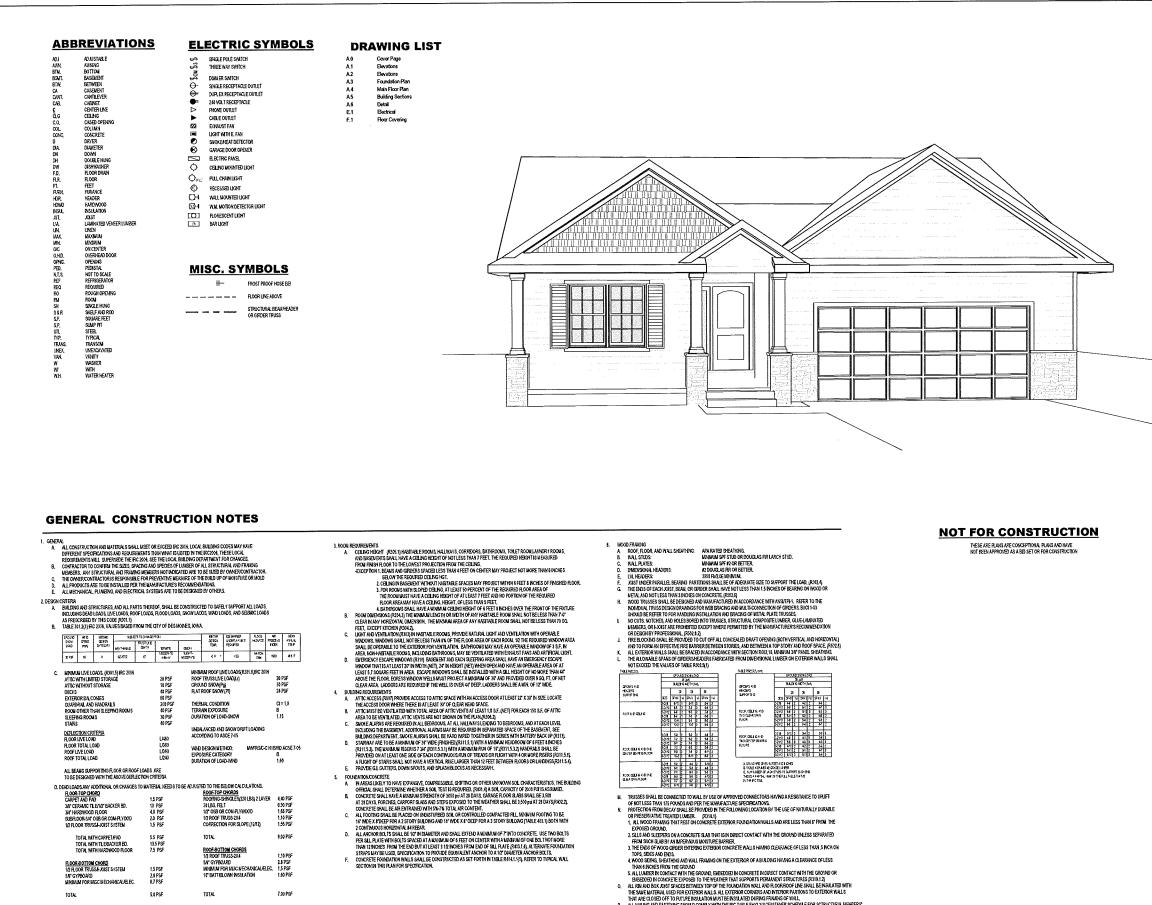
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PLUM DESIGN SERVICES

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PLUM DESIGN SERVICE, INC. ASSUMES NO

: Builders n Base Plan-B Stonehaven Classic | Madison | at Villas

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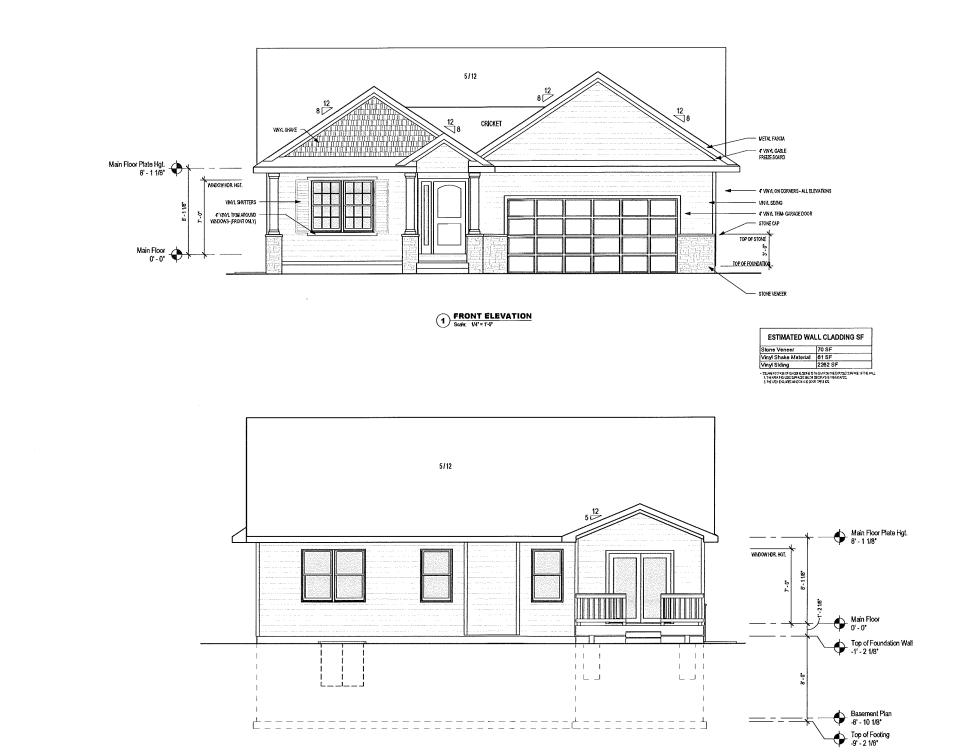
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Classic Builders Madison Base Plan-B Villas at Stonehaven

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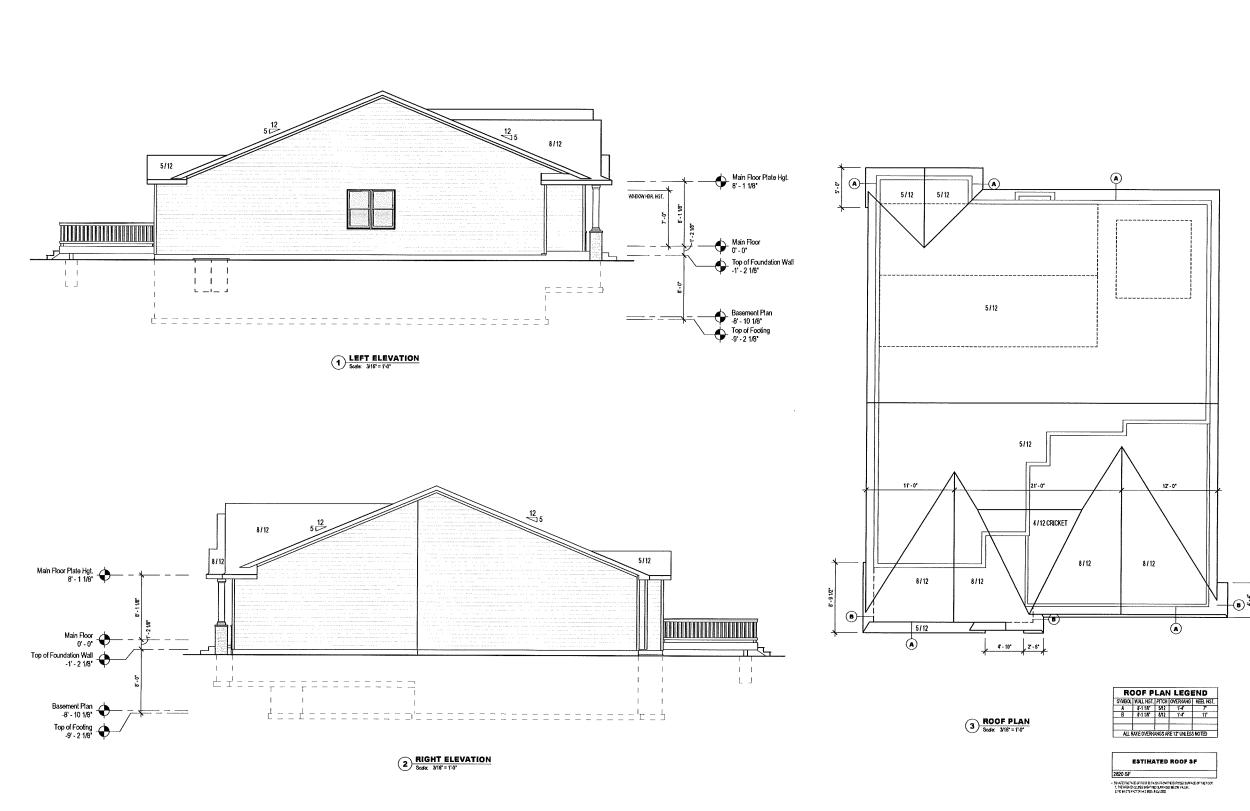
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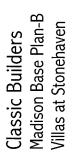


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ABBREVIATIONS	ELECTRIC SYMBOLS	DRAWING LIST				
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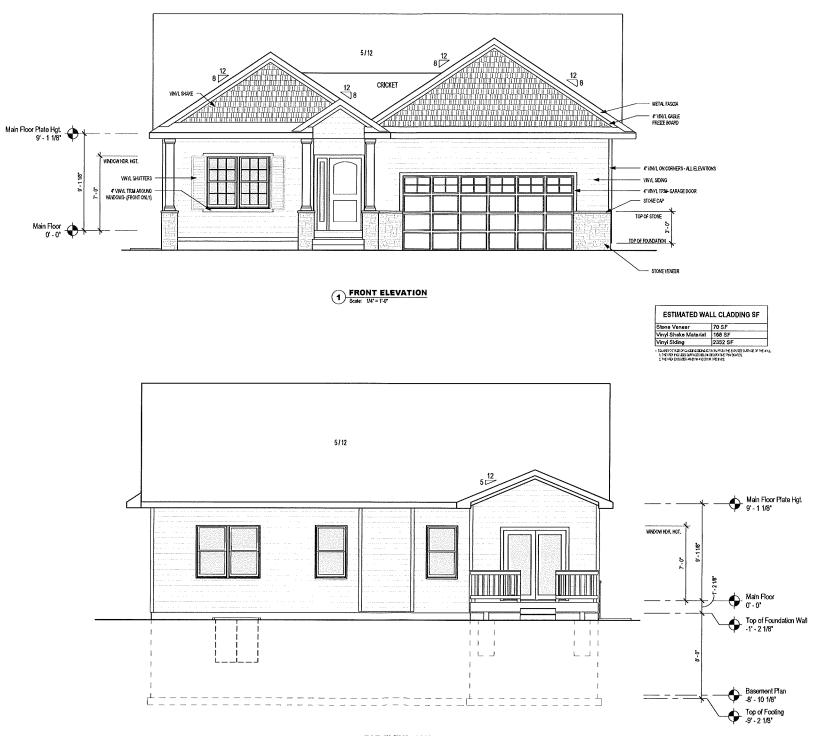
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Classic Builders Madison Base Plan Villas at Stonehaven

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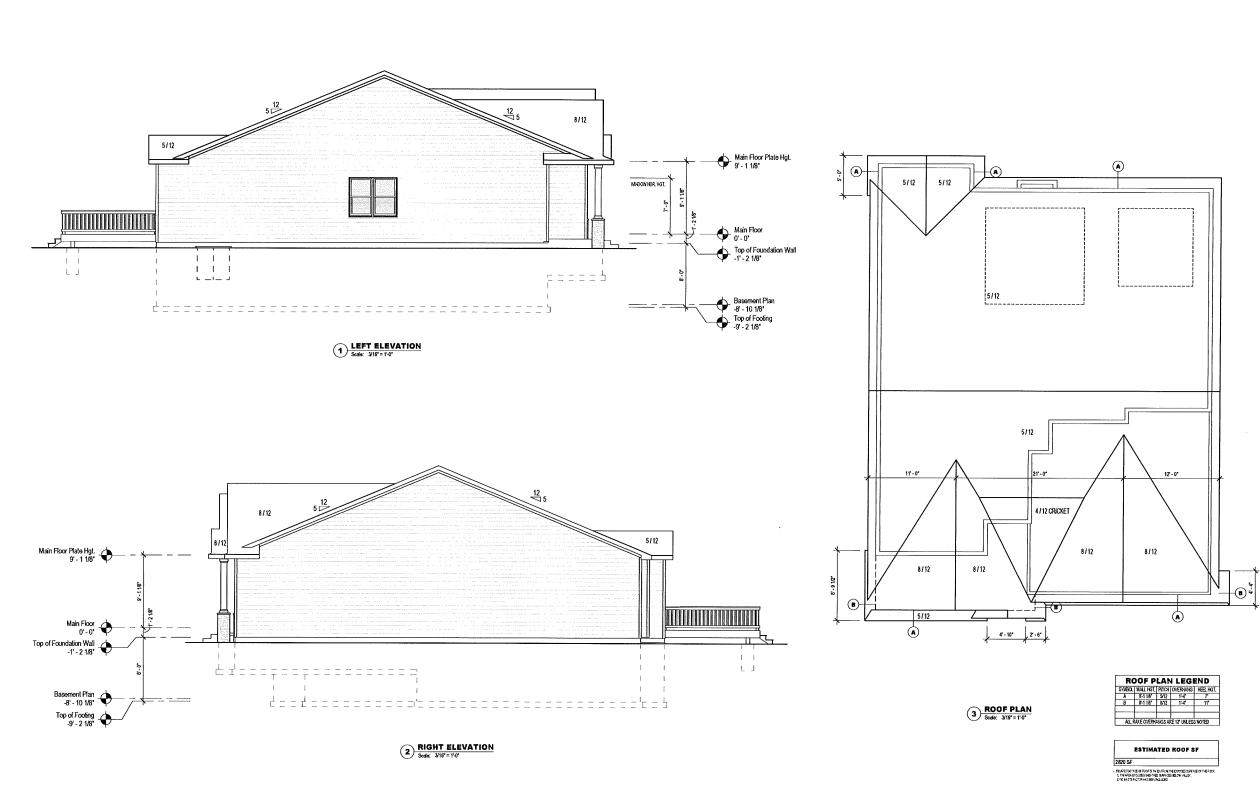
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Elevations 1/4" = 1'-0"





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					SECTION 311			
A. ALL CONST	IOTES: TRUCTION AND MATERIALS SHALL	MEET OR EXCEED IRC 2	2015. LOCAL BUILDING CODES MAY HAVE Sted in the IRC 2015, these local		R311.7.1 R311.7.5	HEIGHT, HANDRAILS SHOULD PROJE	NOT LESS THAN 35" WIDE IN CLEAR WIDTH AT ALL POINTS AB ECT MORE THAN 4 1/2" ON EITHER SIDE OF THE STARWAY, E STARWAY SHALL BE NOT LESS THAN 6"4" MEASURED VERT	
REQUIREM	TENTS WILL SUPERSEDE THE IRC I	2015, SEE THE LOCAL BU	UILDING DEPARTMENT FOR CHANGES.		R311.7.3	ADJOINING THE TREAD NOSING OR VERTICAL RISE: A FLIGHT OF STAR	FROM THE FLOOR SURFACE OF THE LANDING IS SHALL NOT HAVE A VERTICAL RISE LARGER THAN 12-3"	
MEMBERS.	ANY STRUCTURAL AND FRAMING	MEMBERS NOT INDICAT	UMBER OF ALL STRUCTURAL AND FRAMING TED ARE TO BE SIZED BY OWNER/CONTPACTOR. SURE OF THE BUILD UP OF MOISTURE OR MOLD		R311.7.5 R311.7.8		A MINIMUM RUN OF 10". 5 Than one side of each continues run of treads	
D. ALL PRODU	UCTS ARE TO BE INSTALLED PER T ANICAL, PLUMBING, AND ELECTRIC	THE MANUFACTURES RE CAL SYSTEMS ARE TO BE	ECOMMENDATIONS. E DESIGNED BY OTHERS.		SECTION 314 SM R314.3 LC	IOKE ALARMS, SMOKE ALARMS SHALL (COMPLY WITH NEPA 72 AND UL 217	
F. ALL EXTER G. THE FOLLO	NOR STAIRS ARE SHOWN FOR CON DWING CODE INFORMATIONS IS INT	VCEPT, FINAL DESIGN DE Tended to assist and	ETERMINE ON SITE FOR FINAL GRADE.) INFORM YOU THROUGH CONSTRUCTION, THIS PR	OJECT HAS BEEN	1. 2.	IN EACH SLEEPING ROOM OUTSIDE EACH SEPARATE SLEEPIN	G AREA	
A BULDING	D PRESCHEE TO INDUSTRY STANDA (Building Planni And Structures, and All Parts 3 Dead Loads, live Loads, roof	NG) S THEREOF, SHALL BE CO	CONSTRUCTED TO SAFELY SUPPORT ALL LOADS, Snowloads, wind Loads, and Seisanc Loads		3. 4 R3143.1	SMOKE ALARMS SHALL BE INSTALLE CONTAINS & BATHTUB OR SHA SMOKE ALARMS SHALL NOT BE INST	E DWELLING, INCLUDING BASEMENT AND HABITABLE ATTICS Ed Not Less than 3-0° horizontally from the door or ower unless this would prevent placement of a smo talled in the following areas	OPENING OF A BATHROOM THAT WE ALARM IN THAT LOCATION
AS PRESC	RIBED BY THIS CODE (R301.1) .2(1) IRC 2015, VALUES BASED FROM					PLIANCE	NOT BE INSTALLED LESS THAN 2014 HORIZONTALLY FROM A In Alarm-Silencing symtch shall not be installed less	
0 750 107024	20 0 0 0 0 20 0 20 0 20 0 20 0 20 0 20	9.8.6013004		AR NEW FREE G ANIAL NEW TEP	2	PERMANENTLY INSTALLED APPLIAN	NY ADAMI-SILENCING SMITCH SHALL NOT BE INSTALLED LESS ICE Hall not be installed less than 6-4" horizontal from	
7100 1070004 (111) 87100 F 115 10		2019 CETH 2019 CETH	TENTE ISH, PENNED NODENTE 4F • RE 1910	9.97 417		COOKING APPLIANCE. RBON MONOVIDE ALARWS: SHALL COM	PLY WITH UL 2034, COMBINATION CARBON MONOXIDE AND SI	
C. MINIM	LIVE LOADS, (R301.5) IRC 2015		MINIMUM ROOF LIVE LOADS, R331.6/IRC 2015		R315.2.1		NDED IN DWELLING UNITS WHERE EITHER OR BOTH OF THE F	FOLLOWING CONDITION EXIST:
UNHASITA	ABLE ATTIC WITH LIMITED STORAGE	10 PSF	ROOF TRUSS LIVE LOAD(L/) GROUND SNOW(Pg)	20 PSF 30 PSF	SECTION 317	ATTACHED GARAGE WITH AN OPEN PROTECTION OF WOOD AND WOOD	NG THAT COMMUNICATES WITH THE DWELLING Based Products Against Decay, 1 of Wood And Wood-Based Products from Decay Shal	
DECKS AV	E ATTIC AND SERVED WITH FIXED ND EXTERIOR BALCONIES NULAND HANDRAILS	STAIRS 30 PSF 40 PSF 200 PSF	FLAT ROOF SNOW (PI) THERMAL CONDITION	24 PSF Ct = 1.0	R317.1	LOCATIONS BY USE OF NATURALLY	DURABLE WOOD OR WOOD THAT IS PRESERVATIVE-TREATED	LL BE PROVIDING IN THE FOLLOWING D IN ACCORDANCE WITH AWPA UI FOR
ROOM OT SLEEPING	THER THAN SLEEPING ROOMS	40 PSF 30 PSF	TERRAIN EXPOSURE DURATION OF LOAD-SNOW	B . 1.15	t.	THE SPECIES, PRODUCT, PRESERVA WOOD JOIST OR BOTTOM OF A WOO 12' TO THE EXPOSED GROUND IN CR	ANYE AND END USE. DO STRUCTURAL FLOOR WHEN CLOSER THAN 18" OR WOOD G RAWL SPACES OR UNEXCAVATED APEAS LOCATED WITHIN TH	REPERS WHEN CLOSER THAN HE PERIPHERY OF THE BUILDING
STARS	ON CRITERIA	40 PSF	UNBALANCED AND SNOW DRIFT LOADING ACCORDING TO ASCE/SEI 7-19		2	FOUNDATION. WOOD FRAMING MEMBERS THAT R	EST ON CONCRETE OR MASONRY EXTERIOR FOUNDATION W	
FLOOR LA FLOOR TO ROOF LAN	DTALLOAD	L/480 L/360 L/360	WIND DESIGN METHOD. MWFRS/C-C H/BRD		1	SEPARATED FROM SICH S ARRY &	ETE OR MASONRY SLAB THAT IS IN DIRECT CONTACT WITH TH	
ROOF TOT WALL		L/240 H/180	EXPOSURE CATEGORY DURATION OF LOAD-WIND	B 1,60	4.	THE ENDS OF A WOOD GIRDER ENTI WOOD SIDING, SHEATHING AND WAR	ERING CONCRETE WALLS HAVING CLEARANCE OF LESS THAN Il Framing on the exterior of a building having a cle	ARANCE OF LESS THAT'S FROM
ALL BEAM	S SUPPORTING FLOOR OR ROOF L	OADS ARE				THE GROUND OR LESS THAN 2" MEA SURFACES EXPOSED TO THE WEAT	ASURED VERTICALLY FROM CONCRETE STEPS, PORCH SLABS Her.	S, AND SIMILAR HORIZONTAL
	SIGNED WITH THE ABOVE DEFLECT		DJUSTED TO THE BELOW CALCULATIONS.		6. 7.	WEATHER SUCH AS CONCRETE SLA	PORTING MOISTURE-PERMEABLE FLOORS OR ROOFS THAT A ABS. Mood Epanimics Neuropes attached Directly to the Inte	
FLOOR-TO CARPET A	OP CHORD NO PAD	1.5 PSF	ROOF TOP CHORDS ROOFING-SHIVGLES(22) LBS) 2 LAYER	440 PSF		THE FURRING STRIP.	WOOD FRAMING MEMBERS ATTACHED DIRECTLY TO THE INTI De except where an approved vapor retarder is appl	
34° HARD	MIC TILE/ 1/2" BACKER BD. Wood Floor R-314" OSB or com-Plywood	10 PSF 4.0 PSF 2.0 PSF	30 LBS, FELT 1/2" OSB OR COM FLYWOOD 1/2 ROOF TRUSS-2X4	0.30 PSF 1.65 PSF 1.10 PSF	R317.3.1	FASTENERS OF PRESERVATIVE-TRE SHALL BE OF HOLD IPPED ZINC-COL	ATED WOOD, FASTENERS, INCLUDING NUTS AND WASHERS, I ATED GALVANIZED STEEL, STANLESS STEEL, SILICON BRONZ CONTRACT WITH DESCENTION TO FUNCTION AND STATE	F OR COPPER COATING TYPES
1/2 FLOOR	R TRUSSINGIST SYSTEM	1,5 PSF	CORRECTION FOR SLOPE (12/12)	1.10 PSF 1.55 PSF			N CONTACT WITH PRESERVATIVE TREATED WOOD SHALL BE A 5 Recommendations.	ACCORDANCE WITH
TOT	TAL WITH CARPET/PAD TAL WITH TILE/BACKER BD.	5.5 PSF 13.5 PSF	TOTAL	9.00 PSF	CHAPTER 4 (SECTION 401.4	(FOUNDATIONS) SOL TEST: WHERE GUANTIFIABLE D	DATA CREATED BY ACCEPTABLE SOL SCIENCE METHODOLOG IL CHARACTERISTICS, THE BUILDING OFFICIAL SHALL DETERM	RES INDICATE EXPANSIVE, COMPRESSEL
	TAL WITH HARDWOOD FLOOR	7.5 PSF	ROOF-BOTTON CHORDS 1/2 ROOF TRUSS-2X4 5/8" GYPBOAPD	1.10 PSF 28 PSF	TAE	ELE R401.4.1	L CHARACTERISTICS, THE BUILDING OFFICIAL SHALL DETERM	INE WHETHER A SOIL TEST IS REQUIRED.
1/2 RLOOR 5/8" G/PB	<u>DTTONI CHORD</u> R Trussifjoist system (Ard)	1.5 PSF 2.8 PSF	MINIMUM FOR MISC MECHANICAL/ELEC 16" BATT/ELOWN INSULATION	2. 15 PSF 1.60 PSF		CLASS OF MATERIAL SAND, SILTY SAND, CLAYEY SAND, SILTY GRAVEL AND CLAYEY GRAVEL	2.000 POUNDS PER SQ FT	
MEMORY	FOR MISC MECHANICALIELEC.	0.7 PSF				CLAYEY, SANDY, SLIGHTY CLAY, CLA SILT, AND SANDY SILT CLAY	AVEY SILT, 1,500 POUNDS PER SQ FT	
TOTAL		5.0 PSF	TOTAL	7.00 PSF	THS	IS DESIGN IS BASED ON 2,000 POUNDS I JM DESIGN SERVICE KNOW IF THE CON	PER SQ FT, UNLESS NOTED OTHERWISE. IT IS THE BUILDER O	R HOMEOWNER RESPONSIBLE TO LET
R3042 SECTION R305:	CELLING HEIGHT HABITABLE SP. Have a celling height of not Not less than 6-4" -Exception	PACE, HALLWAYS, AND PA I Less Than 7 Feet, Bat	COM SHALL NOT BELESS THAN 7-4" Portion of the Basembit Containing These S Throoms, Toiler Room, and Laundry Rooms (SHALL HAVE A CEILING HGT OF	R403 R403.1.6	15" WIDE X & DEEP FOR A 2 STORY B 2 CONTINUOUS HORIZONTAL & REB ALL ANCHOR BOLTS SHALL BE APPR PER SILL PLATE WITH BOLTS SPACE THAN 12 INCHES FROM THE END BU	UNDISTURGED SOLL OR CONTROLLED COMPACTED FILL, UNU UNLENNG AND 24' WIDE X N'DEEP FOR A 3 STORY PULLONG (AR (XFED 12' IN DIAVETER AND SHALL EXTEDID A WINNUN OF DA TA MUXDAU FOF FEET ON CONTERN WITH A UNIVOU OF IT AT LEAST 3 1/2 INCHES FROM EDID OF SILL PLATE, THE BOL	TABLE 403.1) BOTH WITH
	2. THE CELLING ABOVE FOR ITS INTENDED I	THAN 50% OF THE REQU A BATHROOM AND TOLL PURPOSE A SHOWER OF	EQUIRED FLOOR AREA OF THE ROOM SHALL HAVE Uired Floor Area Shall have a ceiling of les let Room Fictures Shall be such that the FL DR TUB EQUIPPED with a showerhead Shall hy Ises than anyon at the shareful	SS THAN 7-4" Ixture is capable of Being USED Ave a ceiling height of Not	R404 R406	THE WIDTH OF THE PLATE. - ALTERNATE FOUNDATION STRAPS I	MAY BE USED, SPECIFICATION TO PROVIDE EQUIVALENT AND All BE CONSTRUCTED AS SET FORTH IN TABLE R4M1.2(3), R CATION.	CHOR TO A 1/2" DIAMETER ANCHOR BOLTS
R365.1.1 BASEM	PROJECT TO WITHIN 5-4" C ENT PORTION OF BASEMENT TO	OF THE FINISH FLOOR	LESS THAN 30739" AT THE SHOWERHEAD. Ructions in Basement Containing Habitable : Habitable space or Hallways shall have a cr			EXCEPT WHERE REQUIRED IN SECTI SPACES AND FLOORS ABOVE (UNDER FLOOR SPACE	ION R406.2 TO BE WATERPROOFED, FOUNDATION WALLS THA Grade shall be dampproofing from the higher of the	e top of the footing, to the finished
	-EXCEPTION 1. BEAMS, GIRDERS, DI PROJECT TO WITHIN 6-4" C	UCTS, OR OTHER OBSTR OF THE FINISH FLOOR	RUCTIONS IN BASEMENT CONTAINING HABITABLE :	SPACE SHALL BE PERMITTED TO		THROUGH THE FOUNDATION WALLS FT OF AREA UNDER THE FLOOR.	N THE BOTTOM OF THE JOIST AND THE EARTH UNDER ANY BU OR EXTERIOR WALLS, MIN, NET AREA OF VENTILATION SHALL	ALDING SHALL HAVE VENTILATION OPENIN L not be less than 1 Sq FT for each 1
SECTION R307.1	TOILET, BATH AND SHOWER SPA	CES, FIXTURES SHALL E	BE SPACED IN ACCORDANCE WITH FIGURE R307.1.		RANA.4 CHAPTER 5 (OURED TO BE 18" X 24"	
	1. TOILET: MIN 15' FROM W MIN 21' CLEARAN 2. VANITY: MIN 21' CLEARAN	NCE IN FRONT OF TOILET			FRAMING	MATERIALS GRADES		
	GLAZING, EXCEPT AS INDICATED		TY.		A ROO	OF, FLOOR, AND WALL SHEATHING:	APA RATED SHEATHING, (LEAVE 1/1 SPACING AT PANEL END)	S AND EDGES
SECTION R308		IN SECTION R308.1.1 EA	ITY Ach pane of glazing installed in hazardous	LOCATION DEFINED IN SECTION R308.4	A ROO B. WAL	LL STUDS: LL PLATES: IDISIONAL HEADERS	MINIMUM SPF STUD OR DOUGLAS FIR LARCH STUD. MINIMUM SPF #2 OR BETTER. Dou'rd as fir #2 or better.	s and edges;
	AND THE SAFETY GLAZING STAN	NUFACTURING'S DESIGN Idard.	ITY Ach pane of glazing installed in hazardous Nation specifying who applied designation, i	DESIGNATING THE TYPE OF GLASS	A ROC B. W4L C. W4L O. DM E LVL F. STE	ll studs. Il plates: Iensknal headers: . Headers: Iel	MINIUM SPF STUD OR DOUGLAS FIR LARCH STUD. Immunum SPF #2 or Better. Douglas Fir #2 or Better. 2569 FX/206 Immunul. Astu Specification A392 grade550 or Equal	
R306.4.2 HAZ	AND THE SAFETY GLAZING STAN GLAZING AD JACENT TO DOORS, I ARDOUS LOCATION WHERE THE BO MEETS EITHER OF THE FOLLOWIN	NUFACTURING'S DESIGN IDARD. Glazing in an Individu Ottom Exposed Edge Ig Conditions:	TY ACH PANE OF GLAZING INSTALLED IN HAZARDOUS Nation specifying who applied deskgnation, i UNL FIXED or operable panel adjacent to Ad Of the glazing is less than 67 above the Pl	DESIGNATING THE TYPE OF GLASS Door Shall be considered to be a 	A ROC B. WAL C. WAL D. DMI E LVL	LL STUDS: LL PLATES: INSKAVAL HEADERS: HEADERS: JOIST UNDER PARALLEL BEARING P. JOIST UNDER PARALLEL BEARING P. THE EDDS OF EACH JOIST, BEAK OR	MIRULAU SEF STUD OR DOVGLAS FRI LARCH STUD. Immunal Sef X or Better. Dovglas FR #2 or Better. 290 Friz de Immuna. Stati Secorptanton Assz gradesjo or Eoual Artitonis Shall be of Addouate Size to Support The Li Artitonis Shall be of Addouate Size to Support The Li	040.
R306.4.2 HAZ	AND THE SAFETY GLAZING STAN GLAZING AD JACENT TO DOORS. I ARDOUS LOCATION WHERE THE BO WEETS EITHER OF THE FOLLOWIN 1. WHERE THE GLAZING 2. WHERE THE GLAZING	NUFACTURING'S DESIGN IDARD. Glazing in an Individu Ottom Exposed Edge Is Conditions: G Is within 24 inches E G IS on the Wall Perpi	TY ACH PANE OF GLAZING INSTALLED IN HAZARDOUS WINDUS PECIFYING WHO APPLED DESIGNATION I UNL FIVED OR OPERAELE PANEL AD ACCENT TO AD GF THE GLAZING IS LESS THAL AD ACCENT TO AD EITHER SIDE OF THE DOOR IN THE PLANE OF THEI BEDICULUR TO THE FLANE OF THE PLANE OF THEI	DESIGNATING THE TYPE OF GLASS Door Shall be considered to be a .oor or walking surface Door in a closed position.	A. ROC B. WAL C. WAL O. DMI E. LVL F. STE R592.4	LL STUDS: LL PATES: ENSIGNAL HEADERS: HEADERS: EL JOIST UNDER PARALLEL BEARING P. THE EDDS OF EACH AVIST, REAM, OR METAL AND NOT LESS THAN 3 INCHE NO CUTS, NOTCHES, AND HOLES BOO WEATER, NO LIVIST, ARE FROHEIT WEADERS, OR LIVIST ARE FROHEIT	MIRULAU SEF STUD OR DOVGLAS FRI LARCH STUD. Immunal Sef X or Better. Dovglas FR #2 or Better. 290 Friz de Immuna. Stati Secorptanton Assz gradesjo or Eoual Artitonis Shall be of Addouate Size to Support The Li Artitonis Shall be of Addouate Size to Support The Li	04D, Is on wood or Islawinated
R306.4.2 HAZ	AND THE SAFETY GLAZING STAN GLAZING AD JACENT TO DOORS., ARDOU'S LOCATION WHERE THE BK IMEETS EITHER OF THE FOLLOWIN 1. WHERE THE GLAZINK 2. WHERE THE GLAZINK THE HINGE SIDE OF / -EXCEPTION 1. DECORATIVE GLASS	NUFACTURING'S DESIGN IDAPD. Glazing in An Individu Ottom Eurosed Edge Is conditions: G Is within 24 Inches E G Is on the Wall Perpi An In-Swinging Door.	TY ACH PANE OF GLAZING INSTALLED IN HAZADOUS ALIMIN SECURING MHO APPLIED DESIGUATION (I MUNIT SECURING SECURING AND APPLIED DESIGUATION (I OF THE GLAZINO SILLESS THANK OF ADACES THE R. BITHER SIDE OF THE DOOR IN THE PLANE OF THE I BITHER SIDE OF THE DOOR IN THE PLANE OF THE I DOOR IN A CL	DESIGNATING THE TYPE OF GLASS Joor Shall be considered to be a Joor or Walling Surface Door IN A Closed Position, Josed Position and Within 24" of	A ROC B. WAL C. WAL O. DMIN E. LVL F. STE R592.4 R592.6	LL STLOS LL RATES IENSICNUL HEIDERS. HEUDERS EL NOST NUGER FARALLE, BEJARNO F, THE EDISO OF BACH.VIGT, BEJARNO METILA, AD NOTCESS THAN I NORE NO CUTS, NOTCHES, AD HOLES BO UENERS, OG H.VIGT I AFE PROFET OR DESKIN BY PROFESSIONAL WOOD TRUSSES SVILLE DESKING SVILLE DEVOD TRUSSES SVILLE DESKING SVILLE DESKING	IMIMUM SF STD OR DOVGL SFR LACK STD. IMIMUM SF STD OR DOVGL SFR LACK STD. DOVGL SFR 20 REFTER. SOF RACK IMIMUM SFR RACK I	oad), ki on incod or felaniated econnedoation efer to the
R306.4.2 HAZ	NO THE SVETY CULZING STAN GLAZINS AD LICENT TO DOORS. I ABOUNS LOCATION IMPERE THE SU MEETIS ETHER OF THE FOLLOWIN 1. WHERE THE GLAZING 2. WHERE THE GLAZING THE MINOS BODE OF J EXCEPTION 1. DECORATIVE GLASS 2. WHERE THERE IS AN IM 3. WHERE THERE IS AN IMPORTANT 3. WHERE IS AN IMP	NUFACTURING'S DESIGN DAPD. GLAZING IN AN INDIVIDU OTTOM EXPOSED EDGE IG CONDITIONS: G IS MITHIN 24 INCHES E G IS ON THE WALL PERFI AN IN-SWINGING DOOR. TERVEJING WALL OR OT XIGH THE DOOR IS TO A C	TY ACH PANE OF GLAZING INSTALLED IN HAZADOUS MUTHIN SECURING MHO APPLIED DESIGUATION (UNL FINED OR OPENALE PANEL ADJACENT TO A D OF THE GLAZING SILESS THAN BY ADJACENT TO A D OF THE SECOFT HE DOOR IN THE FLALE OF FEDERICULAR TO THE PLASE OF THE DOOR IN A GLAZ - INTER PERMANENT BLARGER BETHEED THE ADDARD AND GLAST OR STORAGE ADJACET OR TEOR DOOR AND GLAST OR STORAGE ADJACET OR TEOR DOOR AND	DESIGNATING THE TYPE OF GLASS Joor Shall be considered to be a Joor or Walling Surface Door IN A Closed Position, Josed Position and Within 24" of	A. ROC B. WAL C. WAL O. DUVL F. STE R592.6 R592.8	LL STLOS EL RATES ENSIGNA HEADERS. HEADERS HEADERS HE LOSS OF EACH XEST BEAM, OF UETA, AND DICES MAN INCO. HEAT, AND DICES MAN INCO. HEAT, AND DICES MAN INCO. OR DESIMINE PROFESSION. WOOD TRUSSES SANLE BEOFENDER FONDULT RUSS DESIMINATION SHOULD BE REER TO FOR HANDLIN ENTERPOND BECARGENCE LIGGER OF	IMMANU SP 51D OR DOVAL SPR LACK STID. IMMANU SP 20 OBETTER. DOVAL SPR 20 BETTER. SPR 2026 IMMANU SPR 202	oad, 43 on ivood or IELAIRINATED Econamedaation Efer to The Bisci
RM4.42 HAZ AND	AND THE SAFETY CULZING STAN (ALZING JAU JEENT TO DOORS, A ABOOUS LOCATION WHERE THE EX MEETS ETHER OF THE FOLLOWING 1. WHERE THE GULZING THE HINGE SPECE OF - EXCEPTION 1. DECOGRATIVE GLASS 2. WHERE THERE IS AN IN 3. WHERE THE OUT OF AN IN 3. WHERE THE IS AN IN 3. WHERE THE OUT OF AN IN 3. WHERE THE IS AN IN 3. WHERE THE OUT OF AN IN 4. WHERE THE IS AN IN 4. WHERE THE OUT OF AN IN 4. WHERE THE AND	NUFACTURING'S DESIGN (DAPO, GLAZING IN AN INDIVIDU OTTOM EXPOSED EDGE IS CONDITIONS: G IS WITHIN 24 INCHES E G IS ON THE WALL FERPI AN IN-SWINGING DOOR. TERVEDING WALL OR OT JGH THE DOOR IS TO A C CENT TO A FIXED PANG.	TY ACH PANE OF GLAZING INSTALLED IN HAZADOUS MUNN SPECTRYING WHO APPLIED DESIGUATION () UNL FIDED OR OPEPALLE PANEL ADJACENT TO AD GF THE GLAZING SILLESS TIVAL OF ADOXE THE FL BITHER SIDE OF THE DOORNIN THE FL PERFORMANE TO THE PLANE OF THE DOORNIN ALL THERE PERMILIANE TO HER PLANE OF THE DOORNIN ALL OLSTEF OR STORMAGE AREA STREET OR LESS INCE OF OPERFORME REAL OF THE FLANE OF THE DOORS ADD OF OPERFORME REAL OF THE FLANE OF THE DOORS ADD OF OPERFORME REAL OF THE FLANE OF THE DOORS ADD OF OPERFORME REAL OF THE FLANE OF THE DOORS ADD OF OPERFORME REAL OF THE FLANE OF THE DOORS ADD OF OPERFORMER REAL OF THE FLANE OF THE DOORS	DERIGUATING THE TYPE OF QUASS SOOR SHALL BE CONSIDERED TO BE A LOOR OF WAUDING SURFACE DOOR IN A QUEST POSITION DEED FOSITION AND WITHIN 2F OF THE QUADING PPTH	A ROC B. W4 C. W4 O. DM E LVL F. STE R5024 R5024 R5024 R5021 R5021 R5072 CHAPTER 6 (1	LL STIDS LL STIDS BRIKKU, IKADESS, BRIKKU, IK	IMAMUM SP 51D OR DOVIL SPR (LACK STID. IMAMUM SP 20 OR SETTER. DOVILUA PR 20 REFTER. DOVILUA PR 20 REFTER. DOV	OLO, IS ON INCOD OR Ecommedidation Ecommedidation Ecommedidation Erer to the BBG Nation Sist Shall be in accordance in And Joist Shall be in accordance in
RM4.42 HAZ AND	AD THE SVETY CALVID STIM CALVID SA JEVETY TO DOCKS. ARBOUS LOCATION WHERE THE W WEETS THERE OF THE FOLLOWIN THE THE GALVIN 1. WHERE THE GALVIN 2. WHERE THE GALVIN 1. DECORATIVE GALSS 2. WHERE THE CALVIN 3. WHERE ACCESS THEOU 4. GALVIN STIM THE SAUK GALVIN STIM THE SAUK GALVIN THIS SAUK GALVIN THIS SAUK GALVIN THIS SAUK 1. THE EDYTOM EXEC OF 2. THE BOTTOM EXEC OF 2. THE BOTTOM EXEC OF 2. THE BOTTOM EXEC OF 3. THE TOP GALGE OF THE	WIRACTURINGS DESIGN DAPO. GLAZING IN AN INDAMIDU OTTON EXPOSED EDGE GEOMTINIS GEOMTINIS GEOMTINIS GEOMTINIS GEOMTINIS GEOMTINIS GEOMTINIS TERVENING WALL OR OT TERVENING WALL OR OT AN INDAMIDUA FLAZING TERVENING WALL OR OT AN INDAMIDUA FLAZING THE GLAZING ISSIST	TY C(H PANE OF GLAZING INSTALLED IN HAZADOUS MUND SPECIFING WHO APPLIED DESIGNATION, I UN, RYED OR OFERVALE PANEL AD ACCINT TO AD OF THE GLAZING IS LESS THAN BY ABOVE THE FL BITHER SIGE OF THE DOOR IN THE FLAXE OF THE IF BITHER SIGE OF THE DOOR IN THE FLAXE OF THE IF BITHER SIGE OF THE DOOR IN THE FLAXE OF THE IF BITHER SIGE OF THE DOOR IN THE FLAXE OF THE IF BITHER SIGE OF THE DOOR IN THE FLAXE OF THE IF BITHER SIGE OF THE DOOR IN THE FLAXE OF THE IF BITHER SIGE OF THE DOOR IN AD ALL SIGNATION CONFERNMENT OF THE FLAXE OF THE IF DOOR OF DOOR SIGNAGE FEET THAT IF ADONE THE FLOOR IN DIA IF ADONE	DERIVATIVIS THE THE CH CLASS SOOR SHALL BE CONSIDERED TO BE A GOR CH MIALUNG SUBFICE DOOR NI A CLOSED POSITION SIGD POSITION AND WITHIN 27 CF THE CLASING 19TH ROLLOWING CONDITIONS.	A 800 B. W4 C. W4 O. DM E LVL F. STEL R502.6 R502.6 R502.11 R507.2 CHAPTER 6 (1 R502.11	LL STIDS LL STIDS BRAKKU, HEADERS, HEADERS HE MISTIMOER FAALLEL BEARING FF HE DOORS HEL AND INTERS, HAD ENGEN MOORT AND THE STIDS HEL AND INTERS HAD ENGEN MOORT AND THE STIDS HEL AND AND THE STIDS HEADERS MOORT AND THE STIDS HEADERS	IMAINLAYS FS TID OR DOVILL SPR LLACK STID. IMAINLAYS FC OR BETTER. DOVILLAS FR COR BETTER. DAD UNASSES TRUCTURE. DAD	OAD, IS ON INCOD OR ELAMINITED ECOMMEDIDATION BFER TO THE BSG AND, OKIST SHALL BE IN ACCORDANCE WI ANDER GRADING OR INSPECTION ACEDIN
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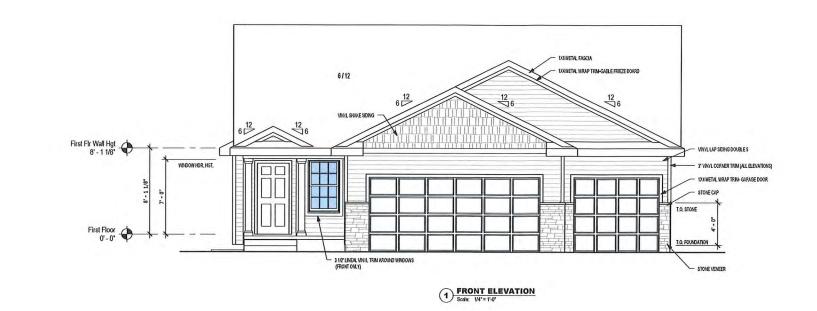
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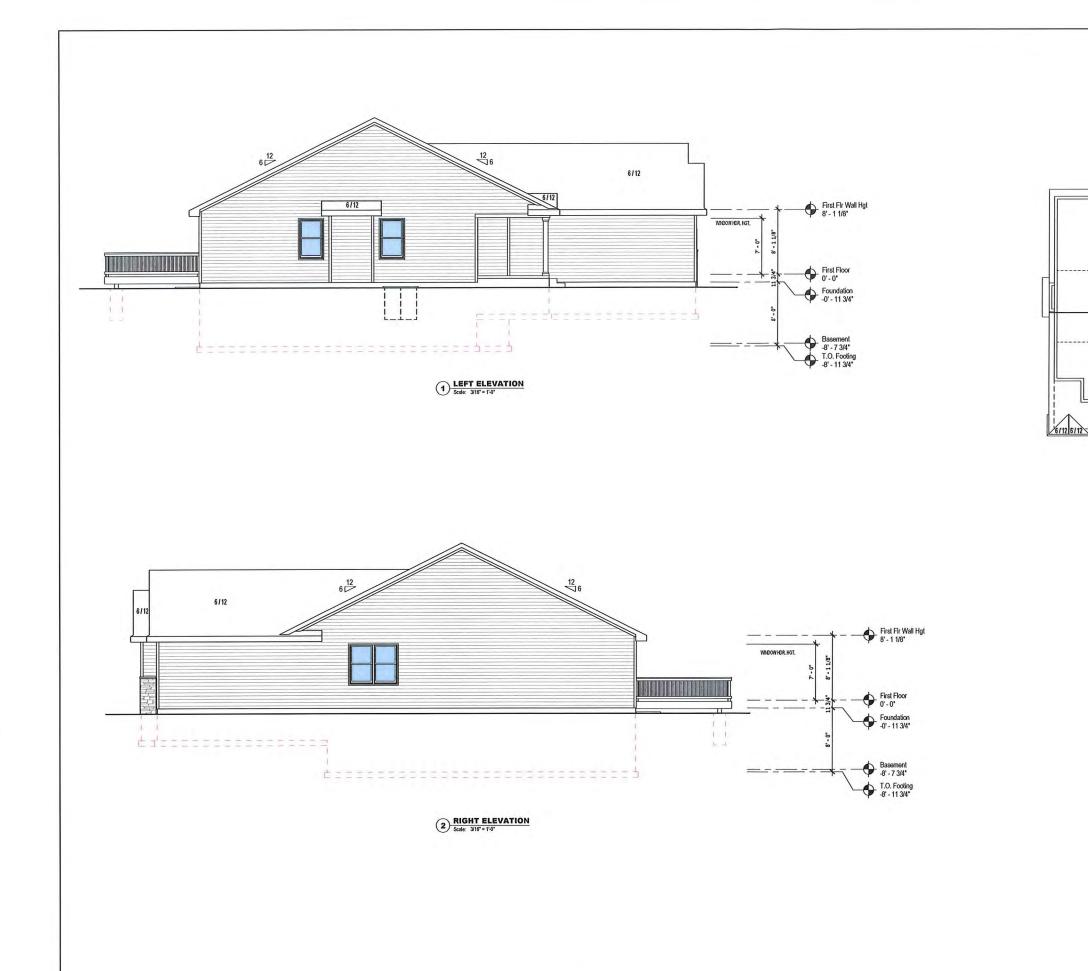




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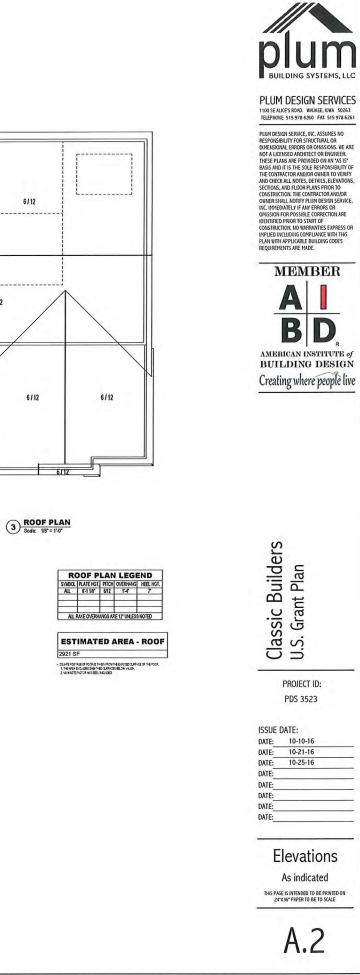
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MEMBER
BD _B AMERICAN INSTITUTE of
BUILDING DESIGN Creating where people live
Classic Builders U.S. Grant Plan
PDS 3523
ISSUE DATE: DATE: 10-10-16 DATE: 10-21-16 DATE: 10-25-16 DATE: DATE: DATE: DATE: DATE: DATE: DATE:
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R393.3 SECTION R344 SECTION R345 SECTION R345 SECTION R345 R345.1.1 BASEM SECTION R347 R344.2 R344.2 R344.4 R344.4 R344.4 R344.4 R344.4 R344.4 R344.4 R344.4 R344.4 R344.4 R344.4 R344.4	WINDOWS, WI WINDOWS, WI SHILL BE OF SHILL BE FROM SHILL SHIP SHIP SHIP SHIP SHIP SHIP SHIP SHIP	NACH CARLS TO THE NACH CARLS THE NACH CARL	(ii) SHALL DOW OFFENALE // VINCENELE // V	BELESS THM, BERGHARD, BERG	IN OF THE ROTATION IN A CONTROL OF THE ADDA TO SALL AND	LOR AREA AN TA SA F TH EDWUST THE LESS IN THE PLAN INTO	IFANS NO A A EFF. DECEPT TOWNERS NO A A WINT AF TOWNERS AND A A NO LANDRE TOWNERS AND A NET AND A STORE STATES STORE STO	ML 1/2 THE RTIFICUL II. INTEGES II. INTEGES II. INTEGES II. INTEGES II. INTEGES II. INTEGES II. INTEGES III. INTEGES IIII. INTEGES III. INTEGES III.	REQUIRE JOHT. JOHT. ACES SH RALL HAX CELLING FACES SH RALL HAX CELLING FACE SH LOCATION FACE SH LOCATION FAC	ALL E A CELIN HEISAIT OI WARABLE O AVABLE O MINI HEISAI SHIT OF NO NIG THE TI LEE CONVINC ILL EE CONVI	ING HIGT OF INOT LESS IPEND USE IPEND USE
R393.3 SECTION R344 R344.3 SECTION R345 R345.1.1 BASEM SECTION R347 R358.4.2 R358.4.2 R358.4.3 R358.4.3 R358.4.3 R358.4.3 R358.4.5 R358.4.6 SECTION R319. R319.2.1	WINDOWS, WI WINDOWS, WI SHILL BE OF PECEPT 1. E FE WINJUM THE WINJUM THE WINJUM CELING HEGG HEW NOT LESS TH WIN A CELING HOUSE SHILLESS TH HAVE A CELING HOUSE SHILLESS TH HAVE A CELING FE WINJUM CELING HEW HOUSE SHILLES FRO HEW CELING HE WINJUM CELING HEW CELING ADD HEW CELING HEW CELI	NACK AND	vie Sukul, Dong Jang, Sukul, Sukul	BELESS THM, BERGHARD, BERG	IN OF THE RIPHING ON THE OTHER OF THE OTHER	LADIOR AREA ANT 13 SOLF THE DAVIUS THE CLESS 1 THE CL	TOWERS AND A A WAYS AND A A WAYS AND A A WAYS AND A A WAYS AND A W	ML 12 THE RTIFICUL II. NTICHEL. NTICHEL. NTICHEL. NTICHEL. NTICHEL. ALLINYE / ROOMS S SUGLINY. O. ALLINYE / ROOMS S SUGLINY. O. ALLINYE / ROOMS S SUGLINY. NATON D SUGLINY. NATON D SUGLINY. NATO	REQUIRE REQUIRE JOHT. ACES SH ACES SH ACES SHUH AX ACELING FACE SH LING HEP PACE SH LING HEP SHALL H DON SH HEP	ALL E A CELLM HERGHT OI G MO HERSH ILL BE FEF SHT OF NO NO THE'S ILL BE CONS ILL BE CON	ISHIGT OF INOT LESS PERING USEE ISOFNOT IT LESS THAN MITTED TO IT LE

	2.	OUTSIDE EACH SEPARATE SLEEPING AREA	
	3.	ON EACH ADDITIONAL STORY OF THE DWELLING, INC	
	4		13-4" HORIZONTALLY FROM THE DOOR OR OPENING OF A BATHROOM THAT
			IS WOULD PREVENT PLACEMENT OF A SMOKE ALARM IN THAT LOCATION.
R31	43.1		
	1.	IONIZATION SNOKE ALARMS SHALL NOT BE INSTALLE	D LESS THAN 20-4" HORIZONTALLY FROM A PERMANENTLY INSTALLED COOKING
	APP	LIANCE	
	2.		NG SWITCH SHALL NOT BE INSTALLED LESS THAN 10-0" HORIZONTALLY FROM A
		PERMANENTLY INSTALLED APPLIANCE	
	3.	PHOTOELECTRIC SMOKE ALARMS SHALL NOT BE INS	ALLED LESS THAN 5-4" HORIZONTAL FROM A PERMANENTLY INSTALLED
		COOKING APPLIANCE.	
SECTION R315	CAR	BON MONOXIDE ALARMS: SHALL COMPLY WITH UL 203-	COMBINATION CARBON MONOXIDE AND SMOKE ALARMS SHALL BE LISTED IN
		ACCORDANCE WITH UL 2034 AND UL 217	
R31	521	CAPBON MONOXIDE SHALL BE PROVIDED IN DWELLIN	G UNITS WHERE EITHER OR BOTH OF THE FOLLOWING CONDITION EXIST:
	1.	CONTAINS & FUEL-FIRED APPLIANCE	
	2	ATTACHED GARAGE WITH AN OPENING THAT COMMU	ACATES WITH THE DWELLING
SECTION 317		PROTECTION OF WOOD AND WOOD BASED PRODUCT	S AGAINST DECAY.
R31	7.1	LOCATION REQUIRED, PROTECTION OF WOOD AND V	DOD-BASED PRODUCTS FROM DECAY SHALL BE PROVIDING IN THE FOLLOWING
		LOCATIONS BY USE OF NATURALLY DURABLE WOOD	OR WOOD THAT IS PRESERVATIVE-TREATED IN ACCORDANCE WITH AWPA UT FOR
		THE SPECIES, PRODUCT, PRESERVATIVE AND END U	
	1.	WOOD JOIST OR BOTTOM OF A WOOD STRUCTURAL	LOOR WHEN CLOSER THAN 11" OR WOOD GIRDERS WHEN CLOSER THAN
		12" TO THE EXPOSED GROUND IN CRAWL SPACES OF	UNEXCAVATED AREAS LOCATED WITHIN THE PERIPHERY OF THE BUILDING
		FOUNDATION	
	2		E OR MASONRY EXTERIOR FOUNDATION WALLS AND ARE LESS THAN &
	-	FROM EXPOSED GROUND.	
	3	CITIC AND CIERCERS ON A CONCRETE OR MACOND	SLAB THAT IS IN DIRECT CONTACT WITH THE GROUND UNLESS
	*	SEPARATED FROM SUCH SLAB BY AN IMPERVIOUS M	NOT IDE RADDIED
	4		WALLS HAVING CLEARANCE OF LESS THAN 1/2" ON TOPS, SIDES AND ENDS.
	5		E EXTERIOR OF A BUILDING HAVING A CLEARANCE OF LESS THAN 6' FROM
	*		LY FROM CONCRETE STEPS, PORCH SLABS, AND SIMILAR HORIZONTAL
		SURFACES EUPOSED TO THE WEATHER.	IT FROM CONTRETE OTEFS, FONOTIODED, AND SIMEAN TONICONTAE
	6.		RE-PERMEABLE FLOORS OR ROOFS THAT ARE EXPOSED TO THE
	a	WEATHER, SUCH AS CONCRETE SLABS,	terenies die recons on noors man and by osed to me
	1.		EMBERS ATTACHED DIRECTLY TO THE INTERIOR OF EXTERIOR MASONRY
	1.		AN APPROVED VAPOR RETARDER IS APPLIED BETWEEN WALL AND
		THE FURRING STRIP.	AN APPROTED VACOUNCIAS OFFICED DETITED INAL AND
010	7.3.1		TEVERS, INCLUDING NUTS AND WASHERS, FOR PRESERVATIVE-TREATED WOOD
1.21			STEEL, STAINLESS STEEL, SALICON BRONZE OR COPPER COATING TYPES
			RESERVATIVE-TREATED WOOD SHALL BE ACCORDANCE WITH
		THE CONNECTOR MANUFACTURER'S RECOMMENDAT	
		THE CONNECTOR MANOPACTORER'S RECOMMENDAT	UNA.
CHAPTER	4 (1	FOUNDATIONS)	
SECTION	110	SCALTEST WHERE OUNTRIAN E DATA CREATED R	ACCEPTABLE SOIL SCIENCE METHODOLOGIES INDICATE EXPANSIVE, COMPRESSIBLE
Section	W1.4		CS, THE BUILDING OFFICIAL SHALL DETERMINE WHETHER A SOIL TEST IS REQUIRED.
	TAR	LER401.4.1	In the balance of the benefities in the new one rear to heave the.
	-	CLASS OF MATERIAL	LOAD BEARING PRESSURE
		SAVD, SILTY SAVD, CLAYEY SAVD,	2.000 POUNDS PER SQ FT
	- 1	SETT GRAVEL AND CLAYEY GRAVEL	LWA LOWED LOWER
	1.1	CLAYEY, SANDY, SLIGHTY CLAY, CLAYEY SILT.	1.500 POUNDS PER SQ FT
	10	SLT, AND SANDY, SUBSTITUCAT, COATE F SLT,	1,3WPOWE3PER 30PT
		all, MD and fail con	
	1100	DESCRIPTION OF A DAMA DOLLARDS DED SO ET LINE	S NOTED OTHERWISE, IT IS THE BUILDER OR HOMEOWNER RESPONSIBLE TO LET
		I DESIGN IS BASED ON 2,000 POUNDS PER SO PT, UNLE	
	11.01	I DESIGN SERVICE MOW IF THE CONDITION IN THE HE	DARE UPPERENT.
	1.1		
R402	4	CONCRETE: FROM TABLE R402.2	
			ALL HAVE A MINL STRENGTH OF 3000 PSI
		-GARAGE FLOOR SLABS SHALL BE	
			TEP'S EXPOSED TO THE WEATHER SHALL BE 3,500 pci AT 28 DAYS
		-BASE//ENT SLABS 2,500 PSI	
		(CONCRETE SHALL BE AIR ENTRAIL	ED WITH 5%-7% TOTAL AIR CONTENT).
R403)		IL OR CONTROLLED COMPACTED FILL MINIMUM FOOTING TO BE
			MDE X & DEEP FOR A 3 STORY BUILDING (TABLE 403.1) BOTH WITH
and a second	- 21	2 CONTINUOUS HORIZONTAL 14 REBAR.	
R403	1.1.6		ETER AND SKALL EXTEND A MONIMUM OF 7" INTO CONCRETE. USE TWO BOLTS
			OF 6 FEET ON CENTER WITH A MINIMUM OF ONE BOLT NOT MORE
			YCHES FROM END OF SILL PLATE. THE BOLTS SHALL BE LOCATED IN THE MIDDLE THIRD OF
		THE WOTH OF THE PLATE.	
			ECIFICATION TO PROVIDE EQUIVALENT ANCHOR TO A 1/2" DIAMETER ANCHOR BOLTS.
R404			TED AS SET FORTH IN TABLE R404.1.2(3), REFER TO TYPICAL WALL
		SECTION IN THIS PLAN FOR SPECIFICATION.	
R406	£ 1.1	FOUNDATION WATERPROOFING AND DAMPPROOFING	
		EXCEPT WHERE REQUIRED IN SECTION R4% 2 TO BE	NATERPROOFED, FOUNDATION WALLS THAT RETAIN EARTH AND ENCLOSED INTERIOR

SECTION 311 N317.1 STARWAYS, STARWAY ARE TO BE NOT LESS THAN 35' WIDE IN CLEAR WIDTH AT ALL POINTS ADVICE THE PERMITTED HANDRAL HEART, HANDRALS, SHOLD PROJECT LINGE THAN 14' CO HETHERS ADDE OF THE STARWAY. R3117.5 HEARDRAW, THE HEARDROUM THE STARWAY SHULL BE NOT LESS THAN 4' VIEXARED VERTICALLY FROM THE SLOPED LINE ADVIDING THE TREFTON DISINGING OR RITH ON THE READ OR SHARPACE OF THE LANDRA R3117.3 VESTICAL BRE: A RUNART OF STARS SHULL NOT HAVE A VERTICAL BRE LARGER THAN 17-3' R3117.3 VESTICAL BRE: A RUNART OF STARS SHULL NOT HAVE A VERTICAL BRE LARGER THAN 17-3' R3117.3 HANDRALS SHALL BE CONTICESS THAN ONE OBE OF ELCH CONTINUES RIAN OF TREJOS

SECTION 314 SMOKE ALARMS, SMOKE ALARMS SHALL COMPLY WITH NEPA 72 AND UL 217

R314.3 LOCATION 1. IN EACH SLEEPING ROOM 2. OUTSIDE EACH SEPARATE SLEEPING AREA

DICEPT WERE RECIRED IN SECTION RAVE TO BE WITERPROOPED, FOUNDATION WILLS THAT RETAINERATIN NO ENCLOSED INTERDR SIACES NO FLOORS JAOO'E GRADE SMALL BE DIMPTROOPING FROM THE HERR OF THE TOP OF THE FOOTING, TO THE FINSHED GRADE, UNDER ACKR SPACE THE WICERACKR SPACE BETHEEN THE BOTTOM OF THE JOST AND THE HERR OF THE TOP OF THE FOOTING, TO THE FINSHED GRADE, THE WICERACKR SPACE BETHEEN THE BOTTOM OF THE JOST AND THE BATTH UNDER ANY BUILDING SWALL HAVE UPITILATION OF HIN THROUGH THE FOOTING THE BOTTOM OF THE JOST AND THE BATTH UNDER ANY BUILDING SWALL HAVE UPITILATION OF HIS THO ACEAN LOOKET THE FOOTING THE BOTTOM OF THE JOST AND THE BATTH WILL THE LESS THAN I SO FT FOR EACH 150 SQ FT OF AREA UPICATING THE REPORT HER DOT TO BE 11'X 2P' (FLO OPEN) RADA

RACA 4

CHAPTER 5 (FLOORS)

- ROOF, FLOOR, AND WALL SHEATHING. APA RATED SHEATHING, LEAVE IN' SPACING AT PANEL ENDS AND EDGES

- WALL STUDS: WALL STUDS: WALL PLATES: DMENSIONAL HEADERS: LVL HEADERS: STEEL

- OF, ROOK, AND WILL SHEATHING. APARATED SHEATHING, ELAYE MY SAKANGA TAYINEL BO'S AND EXCESS LISTOS WINAMA SFF RO RECTER. IL RATES WINAMA SFF RO RECTER. IBONOMI HEADERS DOUGLAS APARATEMISTRI AND RECTER. IBONOMI HEADERS DOUGLAS APART OR RECTER. IBONOMI HEADERS DOUGLAS APART OR RECTER. IBONOMI HEADER AND RECTEMINATION OF AND ADDRESS APART OF RECTER. IBONOMI HEADERS APART OR RECTER. INST MORE PRAVILE BEAMING PARTITIONS SHULB CEF ADDRESS OF REAMING ON MOOD RED BOS DEFLOATION AND ADDRESS OF CONCRETE WIENDA INFOLINGES IN CONCRETE WIENDA INFOLINGES OF CONCRETE WIENDA IN A DRESS OF CONCRETE WIENDAS AND AND ESS OF CONCRETE. R502.4 R502.6
- R502.8
- OR DESIGN BY PROFESSIONAL WOOD TRUSSES SHALL BE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH ANSI/TFI-1. REFER TO THE
- R502.11
- NON YOUL TRUSS DESIND RAWINGS FOR INBUBANCING AND WAI TICOINECTION OF ORDERA. BOO SHOULD BE FETST TO FOR INVALUEN INSTALLATION AND BRANSING OF HETAL RALTE TRUSSES. ENTERD RECKLORECUM EDURATION ON THE CONTENT OF THE AND AND ALSO SAVELING AND ALSO SAVELING AND ALSO SAVELING AND THIS SECTION TABLE RIST 2 AND RIST 2.1. AND RIGHES RIST 2.1(1) AND RIST 2.1(2).
- - RIVEZ
 THE ALL OWNER OF SWING OF GROEFLIE-DESS FARMCATED FROM UMENSAVING LINECK UN DATABATED
 NOT DOCED THE VALUES OF TALE FAN221()
 RIVEZ
 FILE RECOVERS SHALL DE FROMOBILI TO OUT OFF ALL CONCELED DRAFT OFBINS (BOTH VERTICAL AND HORIZONTAL)
 AND TO FORM ANTERCETTE FREE BARGREENTHERS STORES, AND DERIVERTA TOP STORT AND POOR SAVICE
 RIVEZI
 AND TO FORM A DELTINGS VIEL DE RAVEZ FILE OFFICE AND EXTERNMENT AND HORIZONTAL)
 AND TO FORM A DELTINGS AND ERFORMED IN TORES AND EXTERNMENT AND HORIZONTAL)
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 RIVEZIANE

CHAPTER 7 (WALL COVERING)

- PTER 7 (WALL COVERING)

 R021
 GBERAL INTERVOR COVERING OR INALL PRISHES SHALL DE INSTALLED IN ACCORDANCE WITH THIS CHAPTER AD TABLE R023 (II), TABLE R020, TABLE R021, TABLE D021, TABLE R023.5. INTERVOR MAGORY INDERS AND LOVEY WITH THE RECORDERING OF SECTION R021, TOR SUPPORT AD SECTION R021, AND THESING MAGORY INDERS AND LICOLEY WITH THE RECORDERING OF SECTION R03.

 R010.1
 TOR SUPPORT AD SECTION R021, AND THESING MAGORY INDERS AND LICOLEY WITH THE RECORDERING OF SECTION R03.

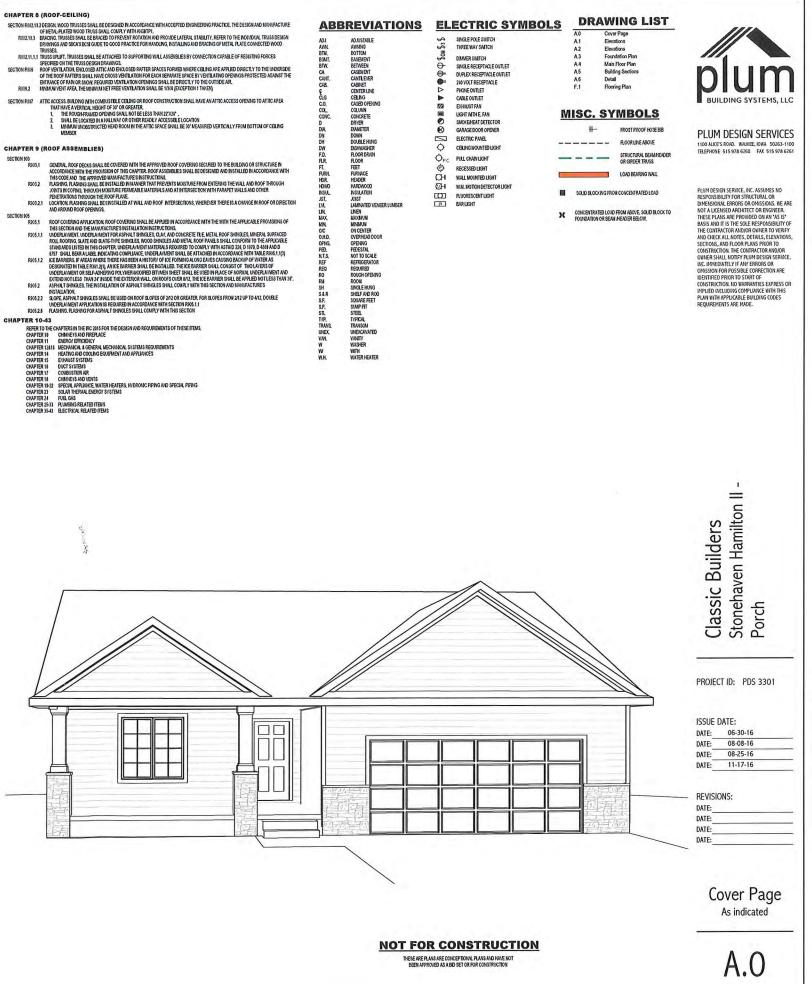
 R011.1
 TOR SUPPORT AD SECTION R021, AND THESING MAGORY INDERS AND LICOLEY WITH THE RECORDERING OF SECTION R03.

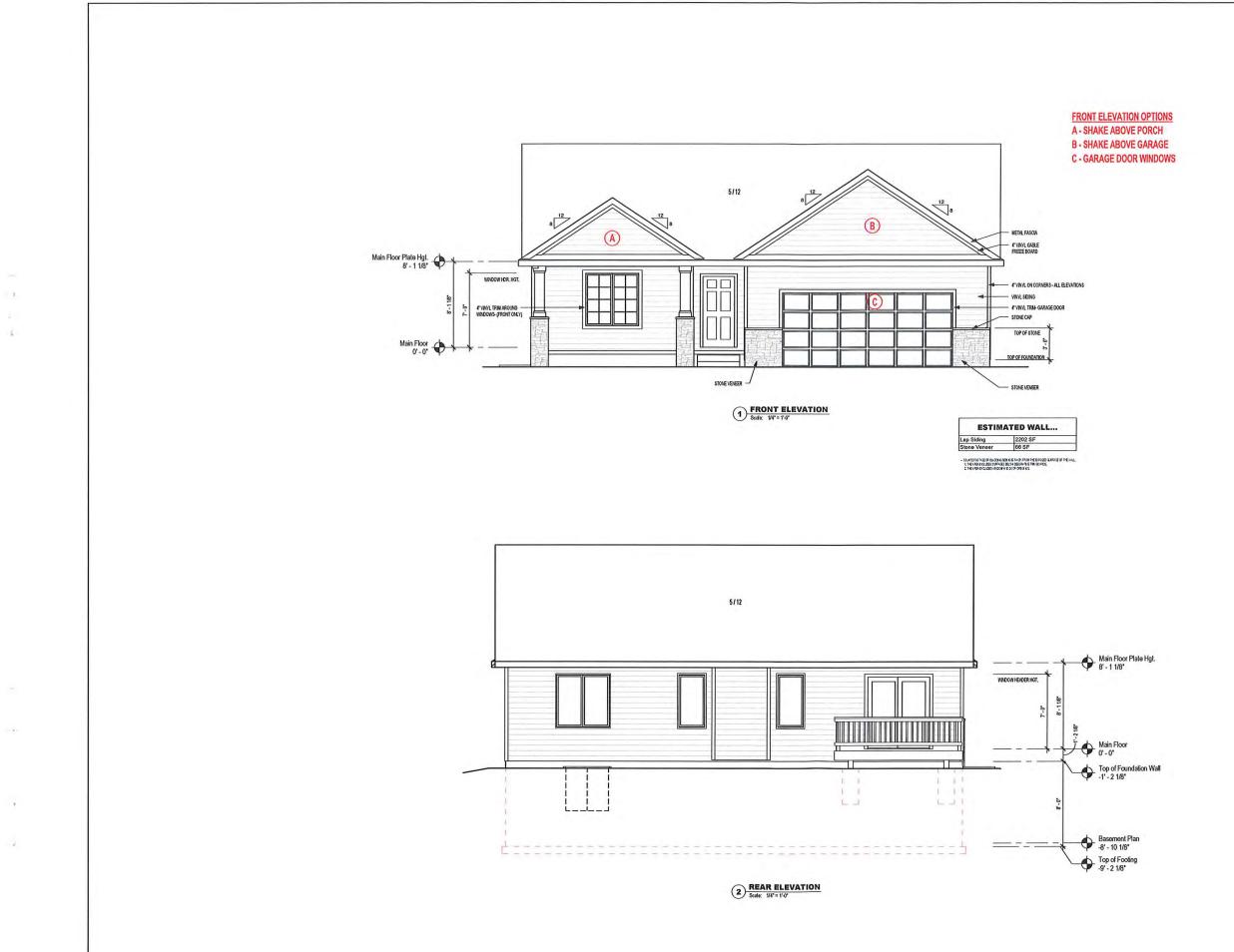
 R011.1
 CONSTRUCT AD SUCCESSION CONSTRUCTION R040, AND THESING AND LICOLEY WITH THE RECORDERING OF SECTION R03.

 R011.1
 WIDER RESISTANCE THE CONSTRUCT AD MAGENT AND THE RESISTANCE AND CONSTRUCTED IN AMANDER THAT PRESISTOR VEDERS AS REGISTRED AND CONSTRUCTED IN AMANDER THAT PRESIST AND RESISTANCE AND CONSTRUCTED IN AMANDER THAT PRESISTANCE AND CONSTRUCTION AMANDER THAT PRESISTANCE AND CONSTRUCTION THE RESISTANCE AND CONSTRUCTION THAT AND RESISTANCE AND RESISTINCE AND RESISTANCE AND RESIS

- R703 4
- WILLS SUCH MITERIAL SHUL BE APPLIED MORDONITULLY, WITH UPPER LAPPED OVER THE LOWER MULLESS INVAL 2 BURGLA INTERCE UNDIT COCKIL LAVER NOT LISS INVAL IN A F. MORDAL THEORESS AND ATTENDENTS THE UNDAND THORSESS AND ATTENDED OF DISEONA WILL COVERING SHULLE BN ACCORDANCE MINI THAT E ROLL 30, IN AND THE WILL COVERNMENT WITH REAL MISSESS INSTITUTION REQUERING. COMPACE MINI THAT E ROLL 30, IN AND THE WILL COVERNMENT WITH REAL MISSESS INSTITUTION REQUERING. IN ANYOL PROVIDE CORROSIONARESUNT FLASHING SHALL BE APPLIED SHINGLEFASHING LATION REQUERING. I. EDITEON REVIEW OF MULTIST OT REBULINOUS STIDUTURUL PRUNING COMPANY AND MALE TO REPORT DOTIFY OF WATER INTO WILL CAN'T ON PRIETRATION OF MULTIST OT REGULINOUS STIDUTURUL PRUNING COMPANY. I. EDITEON REVIEWS AND CONSIDERING, SEE AMADUMENT AND MINI PRUNE OR STUCCO VALLS, MITH PROJECTING LIPS ON BOTH SIGES UNDER STUCCO OPPINIES ON OTHER ALL COVERS AND SILLS. I. MUDER NO AT EDIDS OF MULSION (NOO OR METAL CORVOS AND SILLS.
- ONDER VADIA TE DIS OF MODORET, DODI OT MELIE, CUPRIOS AND SELS. CONTINUOUS Y ADDRE ALL PROCESSING WOOD TRAI WHERE EXTERNOR PROFILES, DECKS OR STARS ATTACH TO A WALL OR R. OOR ASSEMELY OF WOOD-FRAME CONSTRUCTION AT YILL AND ROOT INTERSECTION.

AMMING BOTTOM LASSINIT EETWEEN CASSUNT CASSUNT CANTE-VER CANTE-VER CANTE-VER CANTE-VER CANTE-VER CANTE-VER CANTE-VER CANTE-VER CASE OF DIVISION COLUMI COLORE HUNG DIVISE HUNG DIVISE HUNG HANDETER HOOR DE HUNG HEADETER HOOR DE HUNG H AWNL BTM, BSMT, BTW, CA CANT, CAB, CLG C.O. COL DIA DIA DN DH FLR. FURNL HOR HOWD INSUL JST. LVL LAMINATED LINEN MAXIMUM LIN, MAX, MIN, O,C O,H,D, O,PHD, N,T,S, REF REQ RO RM MAXIMUM MINIMUM ON CENTER OVERHEAD DOOF OPENING PEDESTAL NOT TO SCALE REFRIGERATOR REQUIRED ROUGH OPENING ROOM SINGLE HUNG SH SER SF. SF. SF. ST. TTP. TRANS UNEX VAL W WW WH. SINGLE PAID ROD SOUARE FEET SUMP FIT STEEL TYPICAL TRANSOM UNEXCAVATED VANITY WASHER WITH WATER HEATER





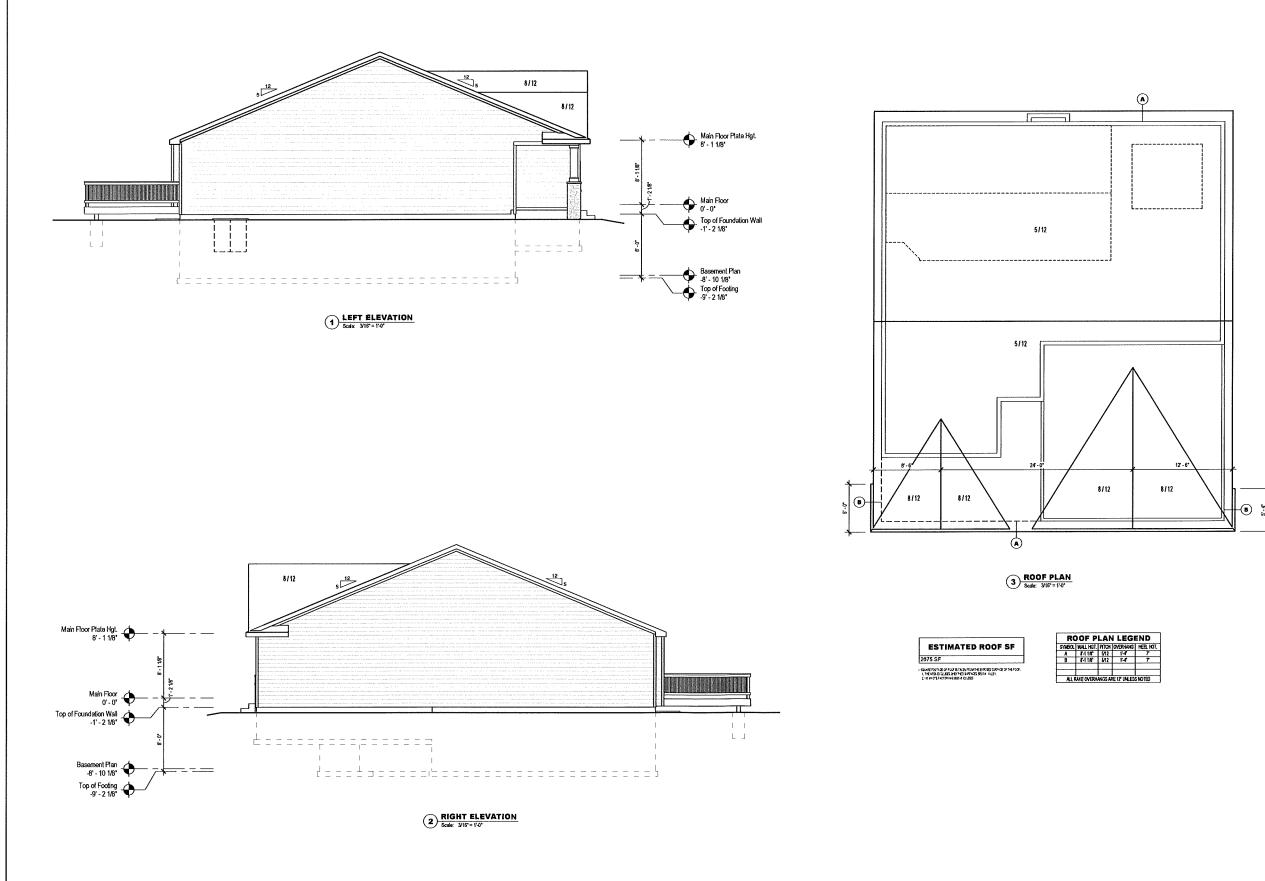


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Classic Builders Stonehaven Hamilton II -Porch PROJECT ID: PDS 3301 ISSUE DATE: DATE: 06-30-16 DATE: 08-08-16 DATE: 08-25-16 DATE: 11-17-16 **REVISIONS:** DATE: DATE: DATE: DATE: Elevations 1/4" = 1'-0"

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