

SEND US **PICTURES** OF **YOUR HOUSE** !



Drummond House Plans is always looking for homes built from our plans to be used in our different publications.

Once your construction and landscape is completed, simply take a few pictures (exterior and interior) and send them via email to **photos@drummondhouseplans.com** or by regular mail to:

455 St-Joseph boulevard, Suite 201 Drummondville (Quebec) Canada J2C 7B5

Drummond House Plans could use your pictures and in turn increase your chances of being selected, you will find below some helpful tips in creating the right setting and back drop for your house to take good quality pictures.

- Set your digital camera at the highest resolution (photo quality)
- Make sure to remove everything that could damage the photo or hide the house (car in the driveway, garbage cans, bicycles, etc...)
- Take pictures when the sun is facing the house and ideally when the sky is lightly cloudy to attenuate shadows.
- Take pictures of your house from different angles, the pictures can be surprising.

Drummond House Plans commits to treat the photographs and information received in confidence.



ADDITIONAL SERVICES :

MATERIALS LIST

Make sure you do not miss anything and control your costs by getting the complete list of materials for building your home. You will have in hand the exact quantities of materials needed to facilitate your shopping and order at each stage of construction.

CUSTOM HOME DESIGN SERVICES

Whether you are looking to distinguish yourself and your home from those in your neighbourhood or you simply want for your home to completely reflect your needs and life style, **Drummond House Plans** has the skilled design team to make your custom dream home reality. We have the tools and the expertise required to create a unique custom home plan suited to your every needs, all the while respecting your budget.

HOME RENOVATION DESIGN SERVICES

You are renovating your home to adapt it to your family's changing needs, or simply to upgrade it ? **Drummond House Plans'** professionnal team can design your home renovation or addition and guide you through the process in order to achieve the results you are expecting, whether it would be for the interior layout or for the exterior appearance.

BUILDER'S PROGRAM

In order to better serve the needs of the builders' community **Drummond House Plans** has developed its own Builder's Program.

By subscribing to this unique Program, **FREE OF CHARGE**, you will have access to a wide range of plan packages and marketing tools supplied by **Drummond House Plans**. Throught our 40 years of experience and knowledge of the builder's community, we have come to know and developed the support and services that will help you increase your productivity and differentiate the services you offer from your competitors.

For more information, contact us at **1 800 567-5267** or email us at : info@drummondhouseplans.com

Are you planning on making **MODIFICATIONS** to your new home plan? Drummond House Plans can help ! **Call us NOW! 1 800 567-5267**

Here are only a few of the many MODIFICATIONS that can be done to your new home plan.



Avoid any misunderstandings between you and your builder and possible costly construction errors by modifying your plan by **Drummond House Plans** professionnal team of designers. If you plan on building your home differently than specified on your plan, be sure to make the changes before starting construction!

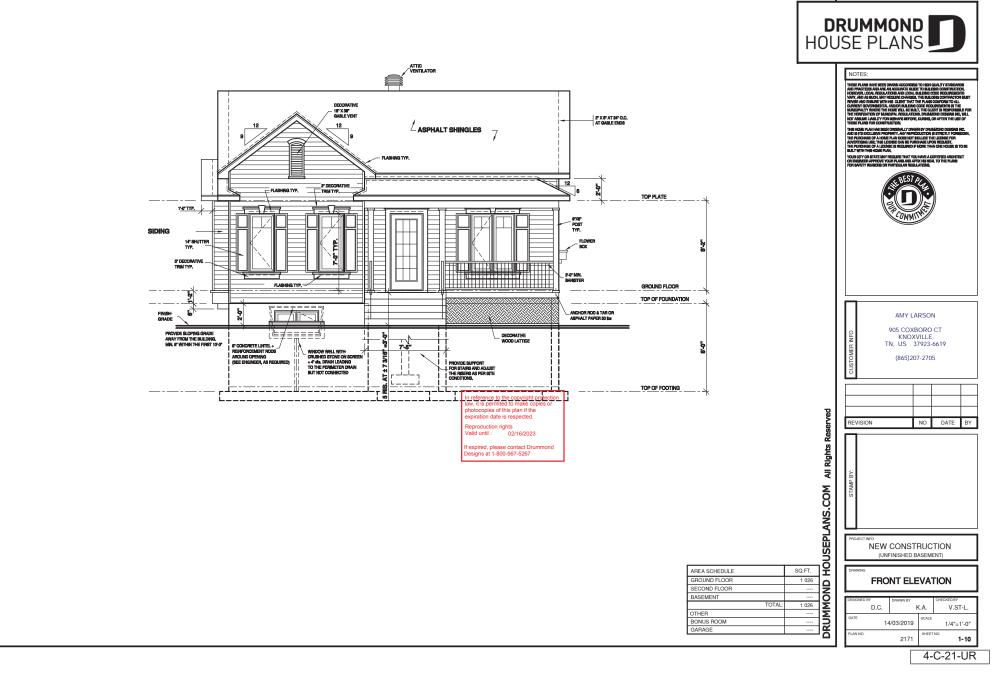
YOUR PLAN SHOULD EXPRESS AND REPRESENT YOUR NEEDS EXACTLY !



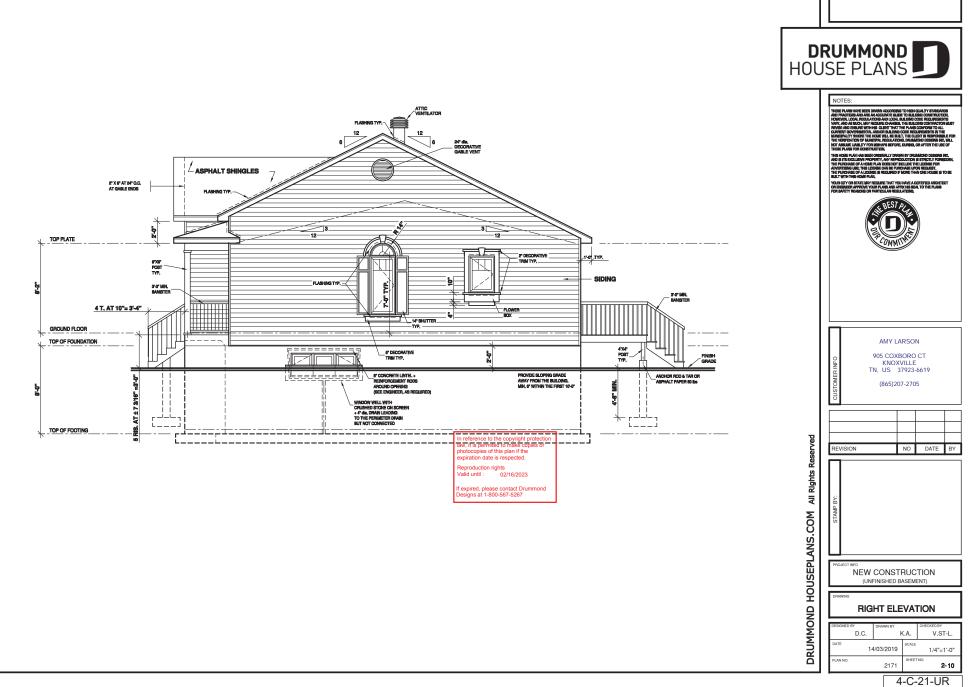
Contact us for more information : **1 800 567-5267** or info@drummondhouseplans.com Also discover over **1300 HOUSE PLANS**, cottages, garages and multi-family homes by visiting **www.drummondhouseplans.com**

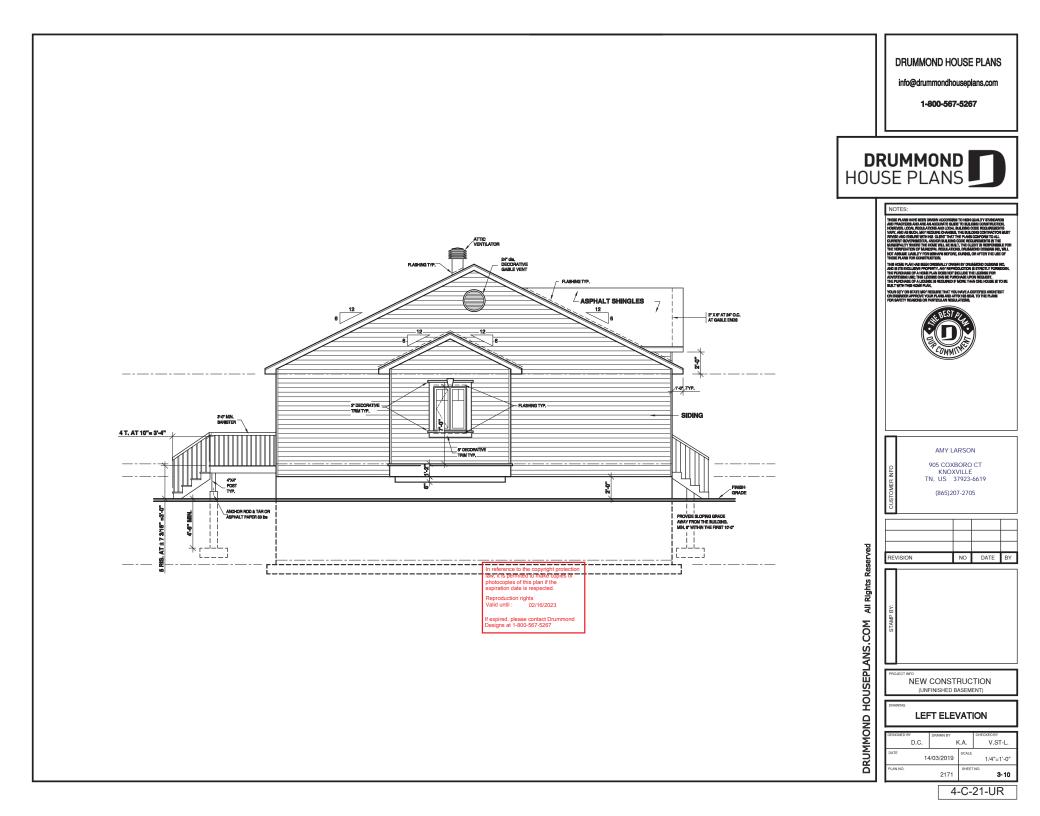


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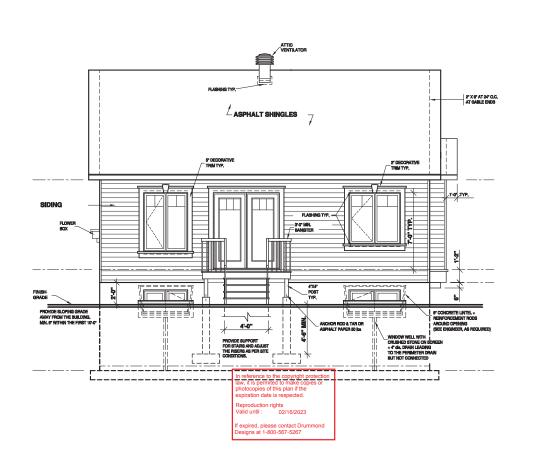


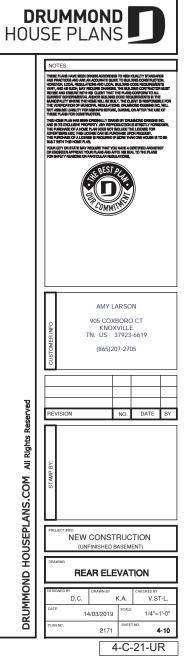
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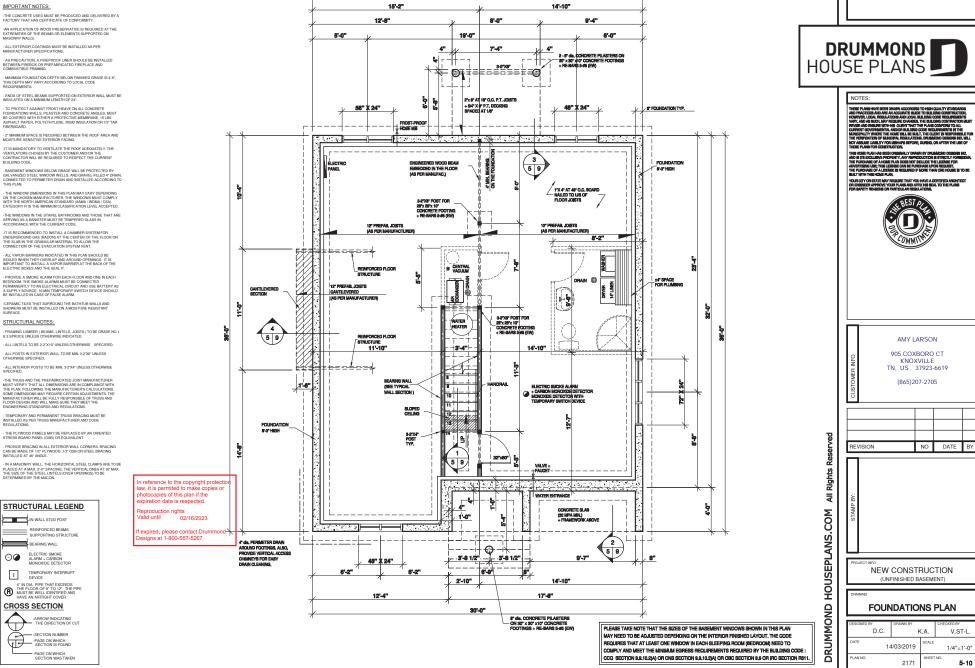




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30'-0"

1) VERIFY ALL DIMENSIONS BEFORE PROCEEDING. 2) RESPECT REQUIREMENTS OF DOCUMENTATION ATTACHED TO PLANS AND INFORM THE CLIENT OF ANY CONSEQUENCES RESULTING FROM CHANGES TO PLAN IF APPLICABLE.

- THE DIMENSIONS ON THE PLAN HAVE PRIORITY ON THE DRAWING CERTAN DIMENSIONS MAY VARY ACCORDING TO THE MATERNAL USED AMILO RTHE CONTRACTORS BUILDING METHODS. IF VARIATIONS EXIST BETWEEN THE BUILDING SITE AND PLANS, THE CONTRACTOR MUST ADVISE DRUMMICND HOUSE PLANS INC. AS SOON AS POSSIBLE.

GENERAL NOTES: - BUILDING CONTRACTOR MUST:

DRUMMOND HOUSE PLANS

info@drummondhouseplans.com

1-800-567-5267

4-C-21-UR

V.ST-L.

1/4"=1'-0"

5-10



- BUILDING CONTRACTOR MUST:

1) VERIFY ALL DIMENSIONS BEFORE PROCEEDING. 2) RESPECT REQUIREMENTS OF DOCUMENTATION ATTACHED TO PLANS AND INFORM THE CLIENT OF ANY CONSEQUENCES RESULTING FROM CHANGES TO PLAN IF APPLICABLE.

THE DIMENSIONS ON THE PLAN HAVE PRIORITY ON THE DRAWING. THE UNRENSIONS ON THE PLAN HAVE PHILIFITY ON THE UNAVING CERTAIN DIMENSIONS MAY VARA COCRONOLOGS. F AND/OR THE CONTRACTOR'S BUILDING METHODS. F VARIATIONS EXIST BETWEEN THE BUILDING SITE AND PLANS, THE CONTRACTOR MUST ADVISE DRUMMOND HOUSE PLANS INC. AS SOON AS POSSIBLE.

IMPORTANT NOTES:

-THE CONCRETE USED MUST BE PRODUCED AND DELIVERED BY A FACTORY THAT HAS CERTIFICATE OF CONFORMITY.

-AN APPLICATION OF WOOD PRESERVATIVE IS REQUIRED AT THE EXTREMITIES OF THE BEAMS OR ELEMENTS SUPPORTED ON MASONRY WALLS.

ALL EXTERIOR COATINGS MUST BE INSTALLED AS PER MANUFACTURER SPECIFICATIONS.

- AS PRECAUTION, A FIREPROOF LINER SHOULD BE INSTALLED BETWEEN FIREBOX OR PREFABRICATED FIREPLACE AND COMBUSTIBLE FRAMING.

MINIMUM FOUNDATION DEPTH BELOW FINISHED GRADE IS 4-67, THIS DEPTH MAY VARY ACCORDING TO LOCAL CODE REQUIREMENTS.

- ENDS OF STEEL BEAMS SUPPORTED ON EXTERIOR WALL MUST BE INSULATED ON A MINIMUM LENGTH OF 24".

TO PROTECT AGAINST FROST HEAVE ON ALL CONCRETE

FOUNDATIONS WALLS, PILASTER AND CONCRETE ANGLES, MUST BE COVENED WITH EITHER A PROTECTIVE MEMBRANE, 15 LBS ASPHALT PAPER, POLYETHYLENE, RIGID INSULATION OR 1/2" TAR

IBERBOARD

- 2" MINIMUM SPACE IS REQUIRED BETWEEN THE ROOF AREA AND MOISTURE SENSITIVE EXTERIOR FACING.

-IT IS MANDATORY TO VENTILATE THE ROOF ADEQUATELY. THE VENTILATORS CHOSEN BY THE CUSTOMER AND/OR THE CONTRACTOR WILL BE REQUIRED TO RESPECT THE CURRENT BUILDING CODE.

- BASEMENT WINDOWS BELOW GRADE WILL BE PROTECTED BY GALVANIZED STEEL WINDOW WELLS, AND GRAVEL-FILLED 4" DRAIN, CONNECTED TO PERIMETER DRAIN AND INSTALLED ACCORDING TO

CONNECTE THIS PLAN.

- THE WINDOW DIMENSIONS IN THIS PLAN MAY VARY DEPENDING ON THE CHOSEN MANUFACTURER. THE WINDOWS MUST COMPLY WITH THE NORTH AMERICAN STANDARD (AAMA / WDMA / CSA), CATEGORY R IS THE MINIMUM CLASSIFICATION LEVEL ACCEPTED.

-THE WINDOWS IN THE STAIRS, BATHROOMS AND THOSE THAT ARE SERVING AS A BANISTER MUST BE TEMPERED GLASS IN ACCORDANCE WITH THE CURRENT CODE.

IT IS RECOMMENDED TO INSTALL A CHAMBER SYSTEM FOR UNDERGROUND GAS (RADON) AT THE CENTER OF THE FLOOR ON THE SLAB IN THE GRANULAR MATERIAL TO ALLOW THE CONNECTION OF THE EVACUATION SYSTEM VENT.

- ALL VAPOR BARRIERS INDICATED IN THIS PLAN SHOULD BE SEALED WHEN THEY OVERLAP AND AROUND OPENINGS. IT IS IMPORTANT TO INSTALL A VAPOR BARRIER AT THE BACK OF THE ELECTRIC BOXES AND THE SEAL IT.

- PROVIDE A SMOKE ALARM FOR EACH FLOOR AND ONE IN EACH BEDROOM. THE SMOKE ALARMS MUST BE CONNECTED PERMANENTLY TO AN ELECTRICAL GRICUIT AND USE BATTERY AS A SUPPLY SOURCE. TO ANN TEMPORARY SWITCH DEVICE SHOULD BE INSTALLED IN CASE OF FALSE ALARM.

-CERAMIC TILES THAT SURROUND THE BATHTUB WALLS AND SHOWERS MUST BE INSTALLED ON A MOISTURE RESISTANT SURFACE.

STRUCTURAL NOTES:

FRAMING LUMBER (BEAMS, LINTELS, JOISTS) TO BE GRADE NO 1
 & 2 SPRUCE UNLESS OTHERWISE INDICATED.

- ALL LINTELS TO BE 2-2"X10" UNLESS OTHERWISE SPECIFIED. ALL POSTS IN EXTERIOR WALL TO BE MIN. 3/2"X6" UNLESS

OTHERWISE SPECIFIED. - ALL INTERIOR POSTS TO BE MIN. 3-2"X4" UNLESS OTHERWISE SPECIFIED.

-THE TRUSS AND THE PREFABRICATED JOIST MANUFACTURER MUST VEHIFY THAT ALL DIMENSIONS ARE NO COMPLIANCE WITH THE PLAN, FOLUMINA THE MANUFACTURERS GLOLULATIONS, SOME DIMENSIONS MAY PECUIRE CERTAIN ADJUSTMENTS. THE MANUFACTURER WILL BE FULLY RESPONSIBLE OF TRUSS AND FLOOR DESIGN AND WILL MAKE SURE THEY MEET THE EVANIMERING TRUST AND AND AND REGULATIONS.

TEMPORARY AND PERMANENT TRUSS BRACING MUST BE
 INSTALLED AS PER TRUSS MANUFACTURER AND CODE

- THE PLYWOOD PANELS MAY BE REPLACED BY AN ORIENTED STRESS BOARD PANEL (OSB) OR EQUIVALENT.

PROVIDE BRACING IN ALL EXTERIOR WALL CORNERS. BRACING CAN BE MADE OF 1/2" PLYWOOD, 1/2" OSB OR STEEL BRACING NSTALLED AT 45" ANGLE.

- IN A MASONRY WALL, THE HORIZONTAL STEEL CLAMPS ARE TO BE PLACED AT A MAX. 3:0' SPACING, THE VERTICAL ONES AT 15' MAX. THE SIZE OF THE STEEL LINELS (OVER OPENINGS) TO BE DETERMINED BY THE MACON.

STRUCTURAL LEGEND IN-WALL STUD POST REINFORCED BEAMS SUPPORTING STRUCTURE BEARING WALL C ELECTRIC SMOKE ALARM + CARBON MONOXIDE DETECTOR

Valid until :



CROSS SECTION



-PAGE ON WHICH SECTION WAS TAKEN

v1'-6" 30'-0" 9'-6" 2'-4" 18'-2" 5'-0" 11'-8" 7-4" 6'-0" STOOP 8'-0"X 6'-0" 3'-0" MIN. 56" X 56" 72" 🗴 82" 48" X 64" /FG - 2 <u>â</u> TF 9.9701071 (0.776) 3-2"X10" LINTE £-10 KITCHEN RANGE & FAN BEDROOM # 2 0 DINING ROOM 11'-0"X 10'-0" 17-4"X 15-0" 0 22"X 30" ATTIC ACCESS -ELECTRIC SMOKE ALARM TYP, 2 5-10" 8'-6" 3-2" 2"X 6" WALL FOR PLUMBING k 2 ELECTRIC SMOKE ALARM + GARBON MONOXIDE DETECTOR MONOXIDE DETECTOR WITH TEMPORARY SWITCH DEVICE 30"X80" 2-4" 3'-0" 1.6" 8" SLOPED CEILING 19-15 LIMIT 80" X 22" VANITY ģ 6 30%80 3-8-1 DOW FAN 5'-4" 2.-2 3'-0" MIN, BANISTER õ1<u>'-8" </u>⊬ 3'-0" 5 8 3'-6' 3'-0" 5'-2" 9'-10" 3 .0-.90 54"x 34" BATH-TUB 2 32"X 32" SHOWER 28") BEE EL CATHEDRAL CEILING 18"x80" variable Wall-height 805-80 LIVING ROOM 14'-4"X 15'-4" 6.2 2-4 5 ۲ 2'-4" 3'-4" 15'-10" 8'-6" 8'-2" HIGH WALL TYP, 90°×80° 19.4 BEDROOM # 1 11'-0"X 12'-0 S-27X5 POST TYP. STOOP In reference to the copyright protection law, it is permitted to make copies or photocopies of this plan if the 3'-0" MIN, BANISTER expiration date is respected -----____ Reproduction rights 02/16/2023 3-2"x 8" BEAM If expired, please contact Drummond POST TYP. 36" x 82" Designs at 1-800-567-5267 28" X 64" 28" X 64" 48" X 64" 7" 8 10'-4" 3'-0" 6'-4' 3'-0" 3'-10" 7'-10" 6'-0" PROVIDE CONDUIT FOR FUTUR ELECTRICAL VEHICULE CHARGER IN GARAGE OR NEAR PARKING AREA 1'-6" 12'-4" 17'-8" 30'-0"

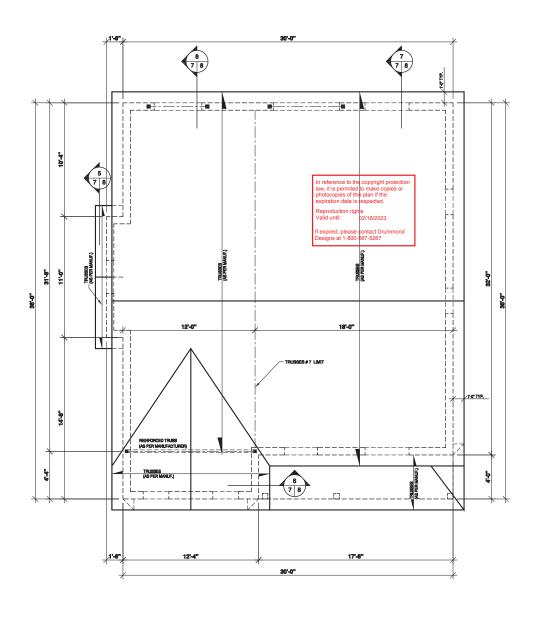


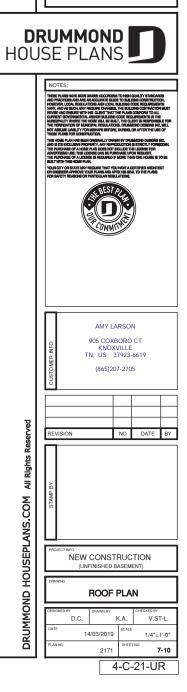


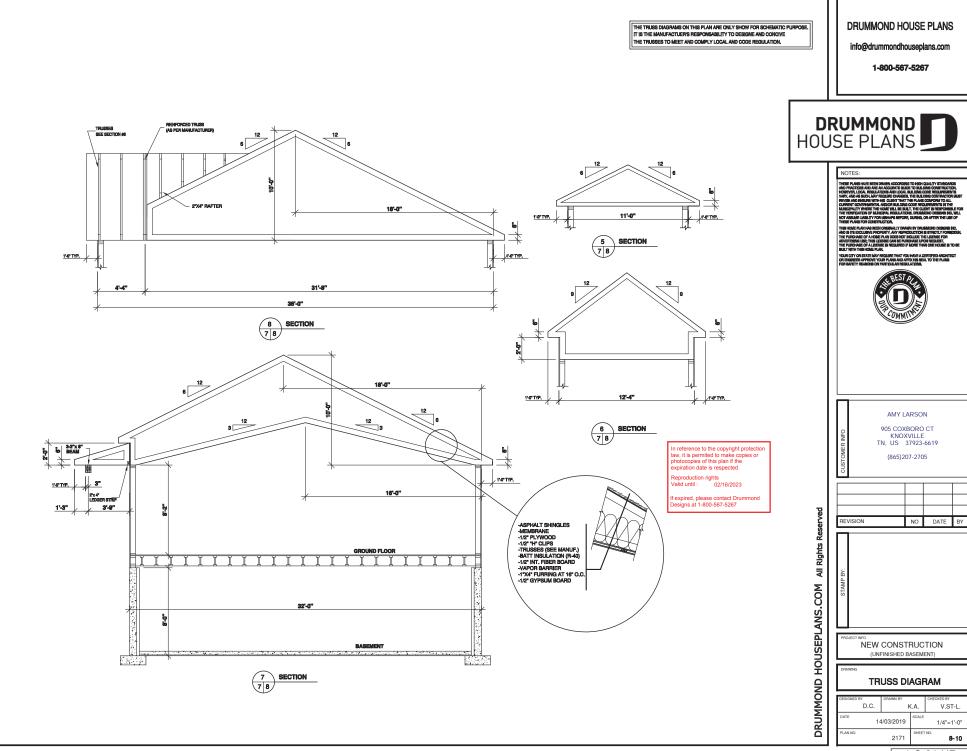
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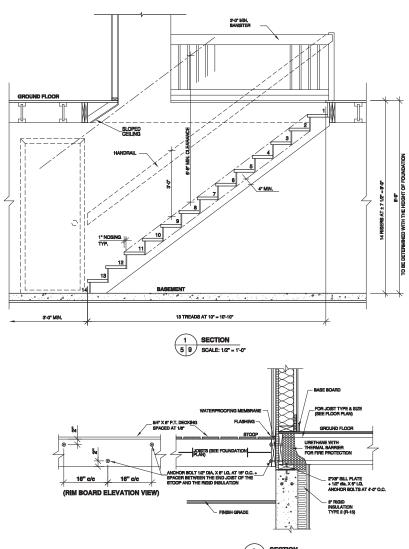




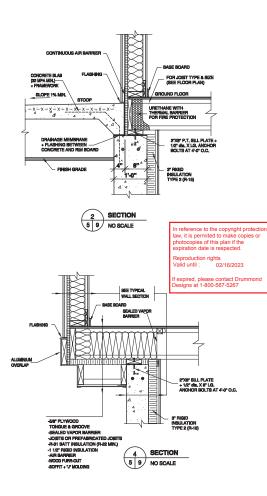
⁴⁻C-21-UR

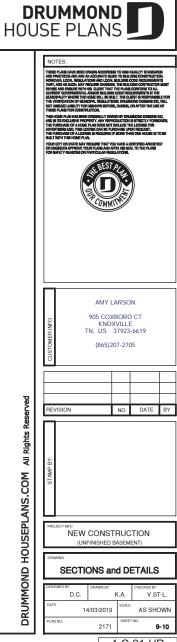
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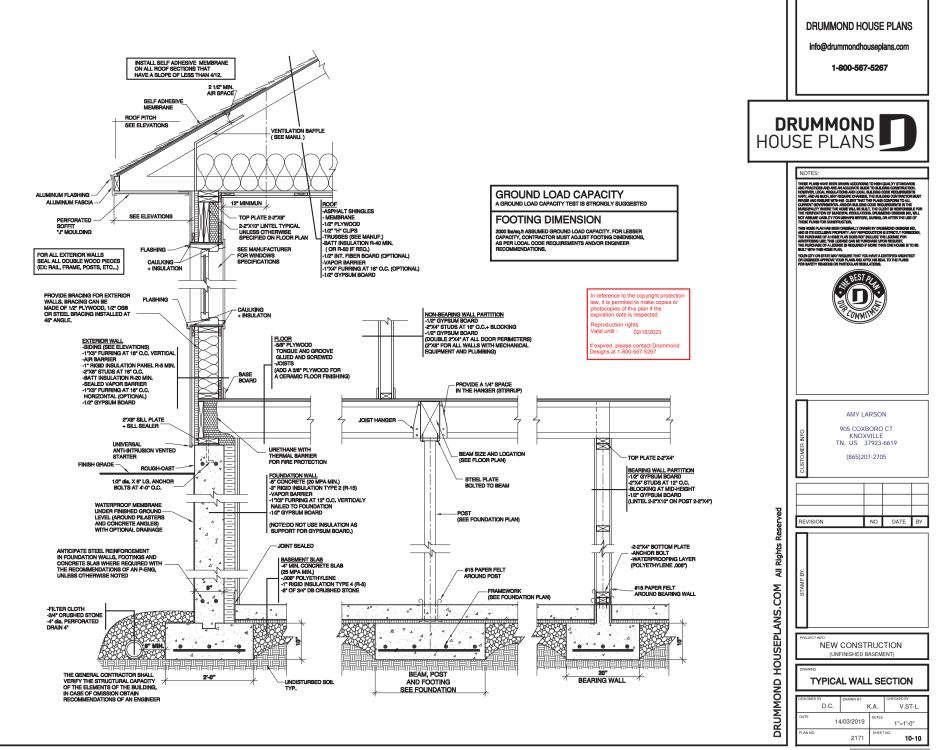


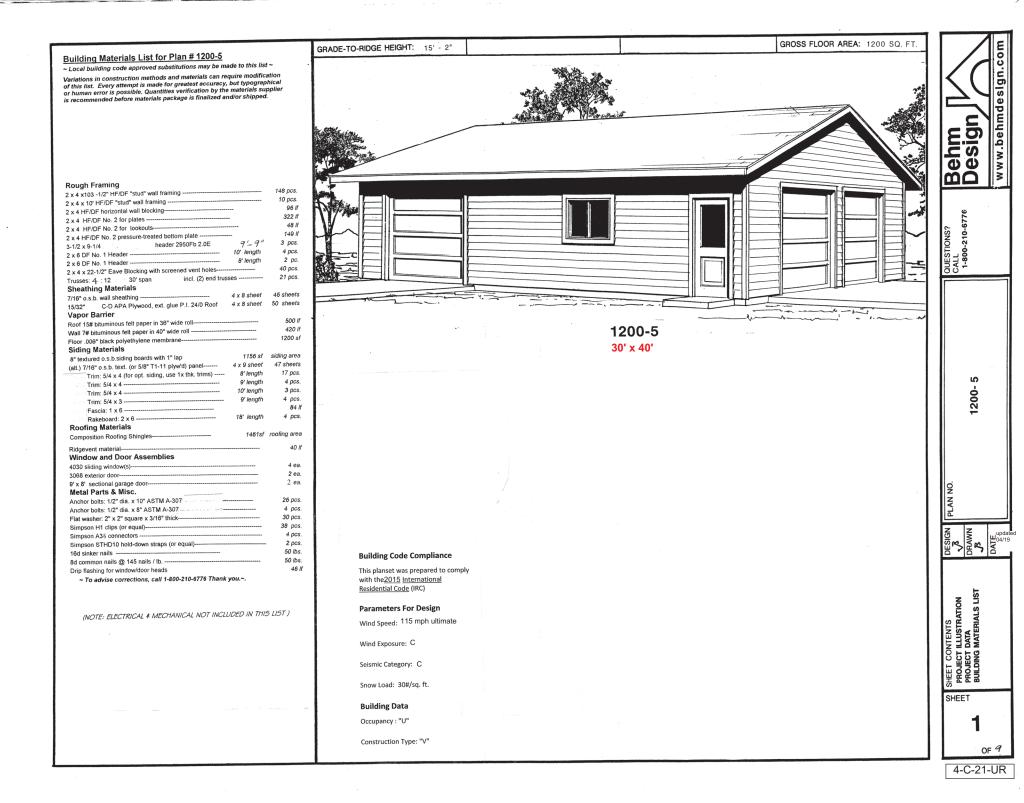
3 SECTION 5 9 NO SCALE

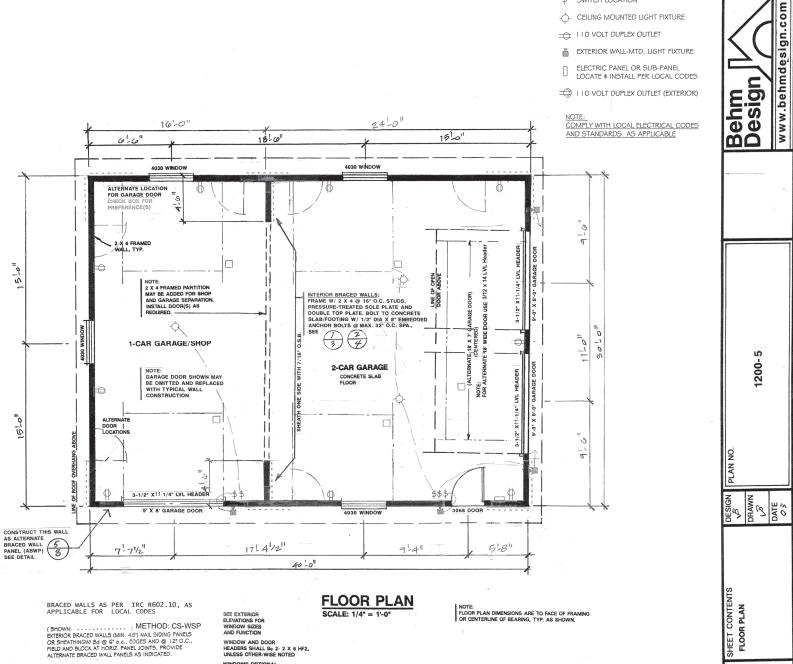




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LEGEND \$ SWITCH LOCATION

SHEET

2

OF 9 4-C-21-UR

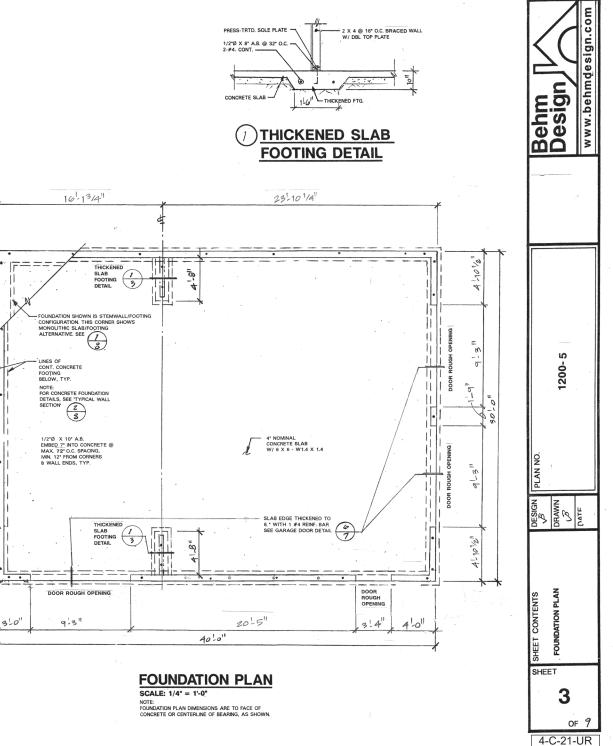
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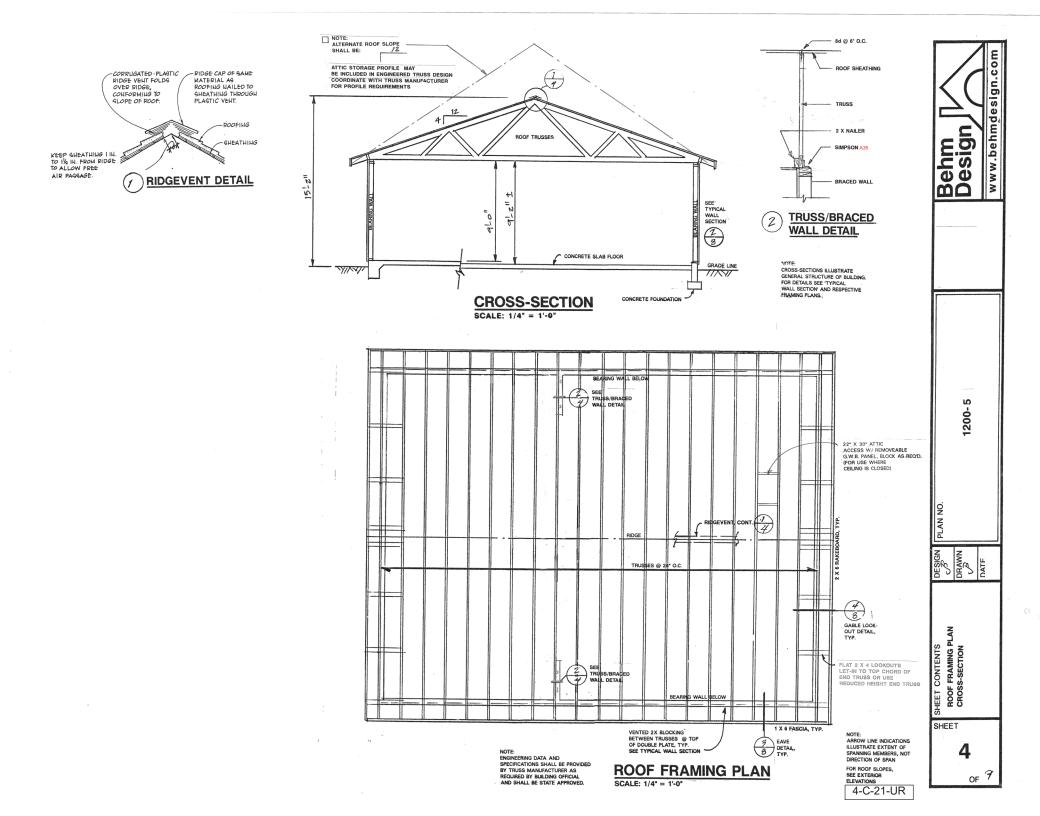
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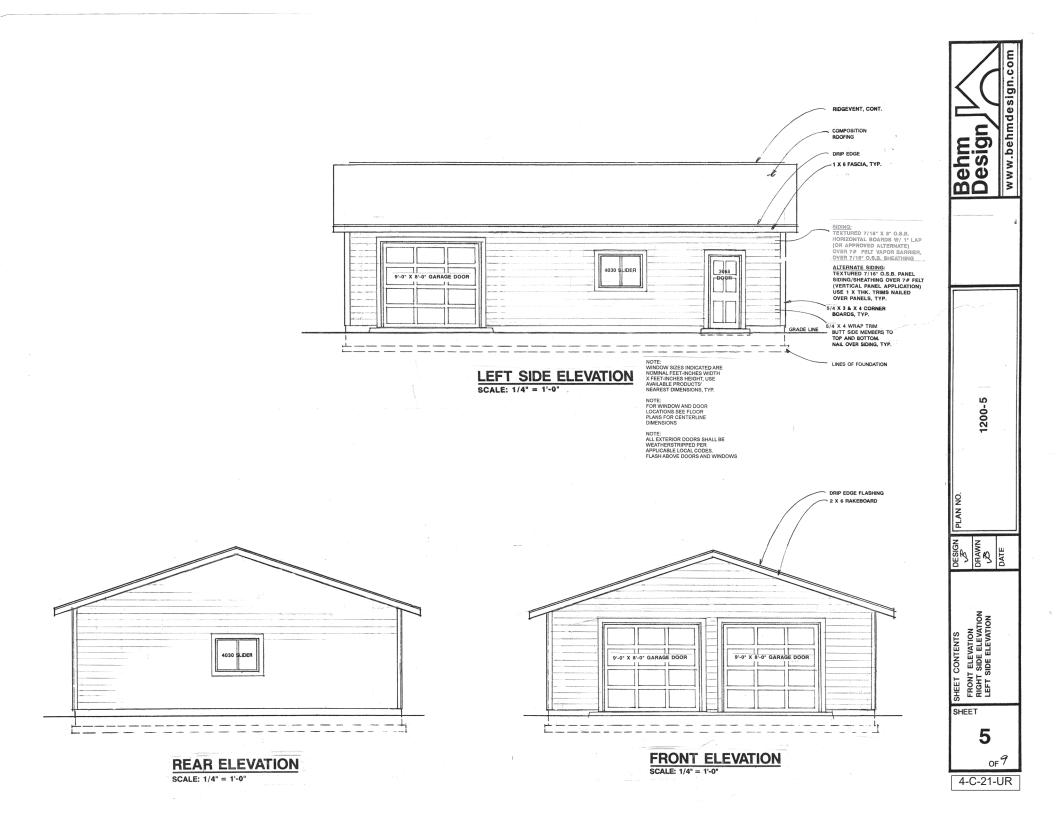
BRACED WALL

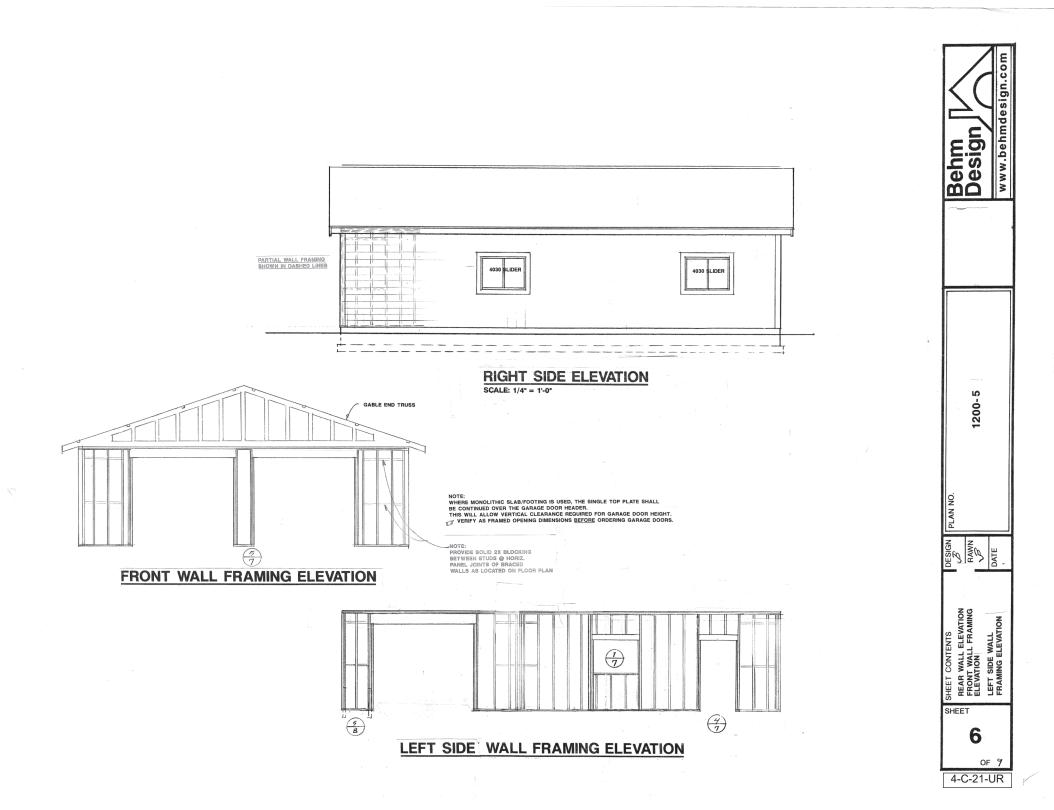
PANEL (ABWP) SEE DETAIL

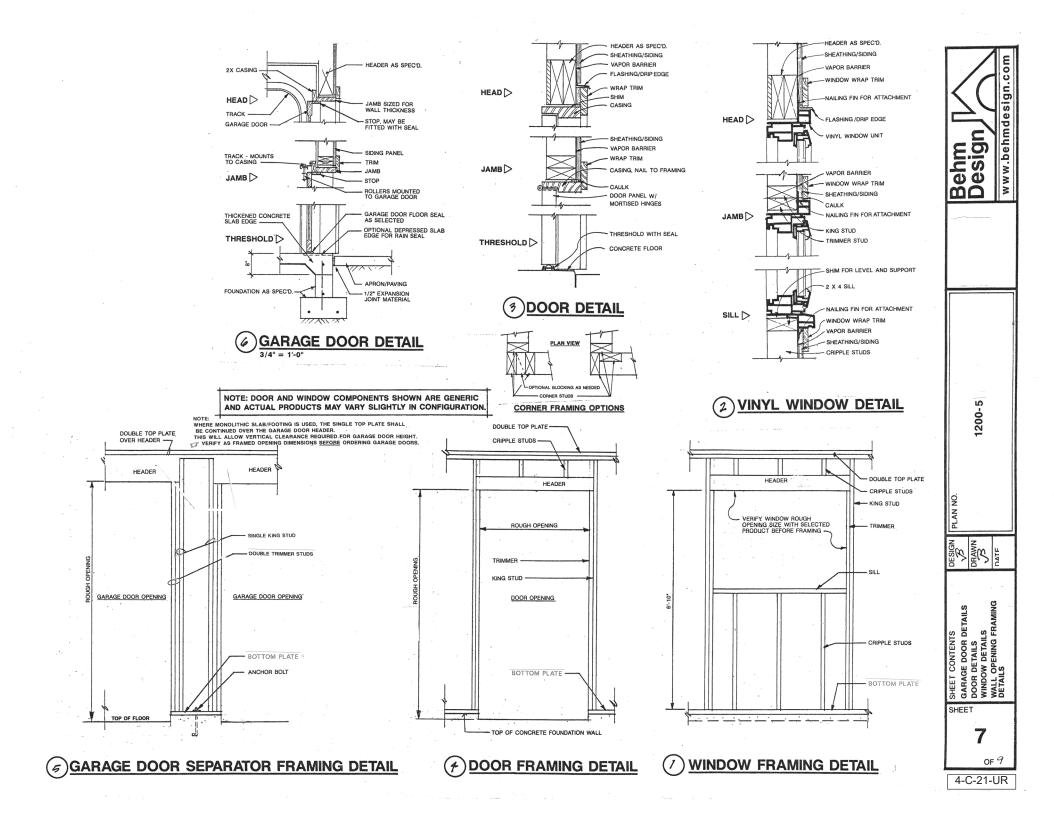
WINDOWS OPTIONAL



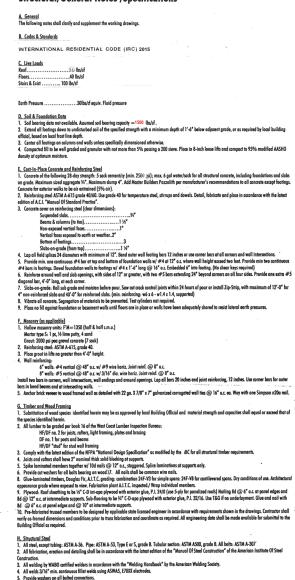








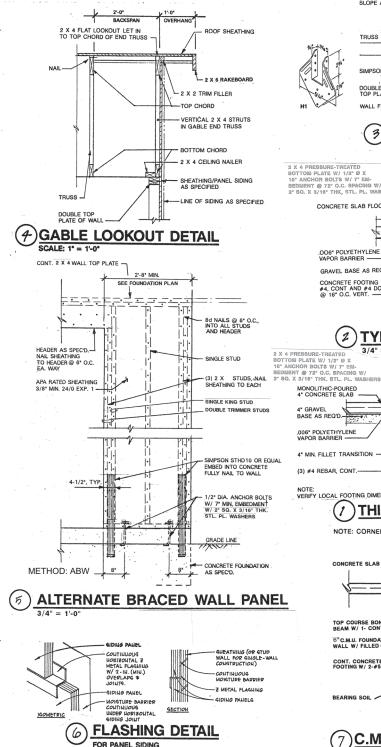
Structural/General Notes /Specifications



6. All steel not embedded in concrete or masonry shall receive one shop coat of an approved primer paint. Apply two coats of heavy asphaltic paint to all steel exposed to earth.

7. Furnish complete shop drawings prior to fabrication

 <u>Histofeneous</u>
 <u>Histofe</u> 6. It is the intent of these drawings and specifications to comply with the requirements of the Building Code and all other relevant codes and a direct code and a direct cod nsibility of the general contractor to seek clarification or correction if needed



SLOPE AS SPEC'D. -1' - 6" O/H Eo ROOFING AS SPECIFIED TRUSS - 15# FELT υ - 15/32 CDX PLYWOOD SHEATHING OPTIONAL GUTTER gn SIMPSON H-1 S 1/2 - 1 X 6 FASCIA Ð DOUBLE 2X4 VENTED 2 X BLOCKING w.behmd TOP PLATE W/ (3) SCREENED 2" Ø HOLES WALL FRAMING hm sig 3 TRUSS EAVE DETAIL B ð Š 3/4" = 1'-0" 2 X 4 @ 16" O.C. mõ ≥ STUD' WALL FRAMING SHEATHING/SIDING/VAPOR BARRIER AS SPEC'D. CONCRETE FOUNDATION WALL W/#4 TOP AND BOTTOM (#4 @ 12" O.C. IF FDN. 2" SQ. X 3/16" THK, STL. PL. WASHERS CONCRETE SLAB FLOOR WALL > 24" HEIGHT) 50 N FIN GRADE .006" POLYETHYLENE (VERIFY/SATISF) € VAPOR BARRIER LOCAL DEPTH ٩ REQUIREMENT) GRAVEL BASE AS REQ'D. CONCRETE FOOTING W/ (2) #4, CONT AND #4 DOWELS @ 16" O.C. VERT. OPTIONAL FOOTING DRAIN 6* 5* 5* BEARING SOI 1'-4" TYPICAL WALL SECTION 2 3/4" = 1'-0" S WALL FRAMING 200-SIDING ۲ 2 N BEARING SOIL 12" PLAN VERIFY LOCAL FOOTING DIMENSION REQUIREMENTS THICKENED EDGE FOOTING DESIGN Ś DRAW NOTE: CORNER REINFORCING BARS AS PER GENERAL NOTE "F . 4" A PRESSURE-TREATE BOTTOM PLATE W/ 1/2" Ø X • ŝ WALL 10" ANCHOR BOLTS W/ 7" EM BEDMENT @ 72" O.C. SPACING W/ 2" SQ. X 3/16" THK. STL. PL. WASHERS CONCRETE SLAB FLOOR NOT STRUCTURAL/GENERAL NC TYPICAL WALL SECTION (ALTERNATE BRACED WF GABLE LOOKOUT DETAIL EAVE DETAIL ~ GRADE TIANT CONTENTS TOP COURSE BOND 6"C M U FOUNDATION WALL W/ FILLED CELLS D SHEET CONT. CONCRETE TG MIN 200 SHEET BEARING SOIL -6" #5 VERTICAL @ 48" O.C. 8 6" HOOK 1'-4" OF 9 7) C.M.U. FOUNDATION WALL 4-C-21-UR

- FASTENING REQUIREMENTS -

		REQU WALL SH	BEMENTS FO	BLE R602.3(3) RUCTURAL PA WIND PRESS	URES NO.			
MINIMUM HAIL		MINIMUM	MINIMUM	MAXIMUM	PANEL NAI		MAXI	MUM WIND ((mph)	PEED
Size	Penstration	STRUCTURAL PANEL WALL STUD		Edges Field		Wind exposure category B C			
6d Common (2.0"×0.113")	1.5	24/0	3/8	16	6	12	110	90	85
8d Common (2.5"×0.131")	mmon 1.75 24/16 2/16 16 6 12			130 110	110 90	105 85			
r SI: 1 inch = 25 Panel strength axis strength axis perp Table is based on v tion R602.10. Wood Structural F oc shall be permit on center.	s parallel or perpe endicular to supp vind pressures act anels with span ra	adicular to support orts. ing toward and awa tings of Wall-16 or	s. Three-ply plyv sy from building Wall-24 shall be	surfaces per Sect	tion R301.2. Late	ral tracing requi	rements shall	be in accord: ood siding ra	ance with S ted 16 cc or
		ALLOWABL	TA E SPANS FOR	ABLE R602.3(4) DARD WALL S				
THICK		1				STUD SI (Incl			
(In	:h)		GRADE	Wh	When siding is nalled to stude		When siding is nalled to sheathing		
3/8 1/2		M1 M2	M-1 Exterior glue		16				
				izontally, the end sels and nail no o			-		
							-		
							-		
							-		
							-		
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							-		

-

	FASTE	TABLE R602.3(1) NER SCHEDULE FOR STRUCTUR				
TTEM	DESCRIPTION OF B	UILDING ELEMENTS	NUMBER AND FASTENES	TYPE OF	SPACIN	G OF FASTENERS
1	Blocking between joists or rafter	Roof	3-8d (2 ¹ / ₂ "×	0.113")		
2	Ceiling joists to plate, toe nail		3-8d (21/2"×			
3	Ceiling joists not attached to par face nail	allel rafter, laps over partitions,	3-100	ı		-
4	Collar tie rafter, face nail or 11/4	' × 20 gage ridge strap	3-10d (3" ×	0.128")		
5	Rafter to plate, toe nail		2-16d (31/2">	(0.135")		
6	Roof rafters to ridge, valley or h toe nail	ip rafters:	4-16d (3 ¹ / ₂ ") 3-16d (3 ¹ / ₂ ")	(0.135")		
	face nail	Wali	3-16d (31/2")	(0.135")		
7	Built-up corner studs	Trus .	10d (3" × 0	0.128")		24" o.c.
8	Built-up header, two pieces with	1/2" spacer	16d (3 ¹ / ₂ " ×			along each edge
9	Continued header, two pieces	-11	16d (3 ¹ / ₂ " × 4-8d (2 ¹ / ₂ " ×		16" 0.0	along each edge
10 11	Continuous header to stud, toe n Double studs, face nail	aii	10d (3" ×1			24" o.c.
12	Double top plates, face nail		10d (3" × 0).128")		24" o.c.
13	Double top plates, minimum 48- face nail in lapped area	inch offset of end joints,	8-16d (31/2"	× 0.135")		-
14	Sole plate to joist or blocking, fi	ace nail	16d (31/2" ×	0.135")		
15	Sole plate to joist or blocking at	braced wall panels $3-16d (3^{1/2})^{n} \times$		× 0.135")		16" o.c.
16	Stud to sole plate, toe nail		3-8d (2 ¹ / ₂ "×0.113 or		-	
	-		2-16d 31/2" × 0.135")			Long Contraction of C
17	Top or sole plate to stud, end na		2-16d (3 ¹ / ₂ " × 0.135" 2-10d (3" × 0.128")			
18	Top plates, laps at corners and i		2-8d (21/5")	< 0.113")		
19	1" brace to each stud and plate,	Iace nail	2 staples	13/4"		
20	$1'' \times 6''$ sheathing to each bearing	g, face pail	2-8d (2 ¹ / ₂ " = 2 staples	< 0.113") 1 ³ / ₄ "		
21	1" × 8" sheathing to each bearing	ig, face nail	2-8d (2 ¹ /2" :	< 0.113")	=	
	Wider than 1" × 8" sheathing to		3 staples 3-8d (2 ¹ / ₂ "	× 0.113")		
22	White and Y A C shearing to	-	4 staples	s 1 ³ /4"		
	T-later all an airden too nail	Floor	3-8d (2 ¹ /2"	x 0 113"		
23	Joist to sill or girder, toe nail	2-8d (2 ¹ / ₂ " × 0.113"		× 0.113")		
24	1" × 6" subfloor or less to each		2 staple:	s 1 ³ / ₄ "		
25 26	2" subfloor to joist or girder, bl Rim joist to top plate, toe nail (2-16d (3 ¹ /2" 8d (2 ¹ /2" ×			6″ o.c.
20	2" planks (plank & beam - floc		2-16d (3 ¹ /2"		a	t each bearing
28	Built-up girders and beams, 2-i		10d (3" ×	0.128")	32" o.c. stagger	ch layer as follows at top and bottom a ed. Two nails at end d at each splice.
29	Ledger strip supporting joists of	u rafters	3-16d (31/2"	× 0.135")		ach joist or rafter
			No. of Concession, Name	SP	ACING OF	FASTENERS
	DESCRIPTION OF BUILDING			Edges (inches) ¹		Intermediate supports ^{c, c} (inches)
ITEM	DESCRIPTION OF BUILDING MATERIALS	DESCRIPTION OF FASTENE				
		of and interior wall sheathing to frami		oard wall she	athing to 1	raming
30	³ / ₈ " - ¹ / ₂ "	6d common (2" × 0.113") nail (sub 8d common (2 ¹ / ₂ " × 0.131") nail (sub	cof)	6		128
31	5/16" - 1/2"	6d common (2" × 0.113") nail (subfloor, wall)		6		128
		8d common (2 ¹ / ₂ " × 0.131") nail (roof) ^f				128
32	¹⁹ / ₃₂ " - 1"	8d common nail (2 ¹ / ₂ " × 0.131") 10d common (3" × 0.148") nail or		6		
33	1 ¹ / ₈ " - 1 ¹ / ₄ "	10d common $(3'' \times 0.148'')$ nail or 8d $(2^{1}/_{2}'' \times 0.131'')$ deformed nail		6		12
		Other wall sheathing ^b				
34	1/2" structural cellulosic	Other wall sheathing ^b	rown or 1"	3		6
	¹ / ₂ " structural cellulosic fiberboard sheathing ²⁵ / ₃₂ " structural cellulosic	Other wall sheathing ^h V_2'' galvanized roofing nail, $7/_{16}''$ crown staple 16 ga., $1/_4''$ long				
34	 1/2" structural cellulosic fiberboard sheathing 25/32" structural cellulosic fiberboard sheathing 	Other wall sheathing th ${}^{1}/_{2}{}^{''}$ galvanized roofing nail, ${}^{7}/_{16}{}^{''}$ corown staple 16 ga., 11/4" long $1{}^{3}/_{4}{}^{''}$ galvanized roofing nail, ${}^{7}/_{16}{}^{''}$ crown staple 16 ga., 11/2" long	crown or 1"	3		6
	25/20" structural cellulosic	Other wall sheathing th ${}^{1}/_{2}{}^{''}$ galvanized roofing nail, ${}^{7}/_{16}{}^{''}$ corown staple 16 ga., 11/4" long $1{}^{3}/_{4}{}^{''}$ galvanized roofing nail, ${}^{7}/_{16}{}^{''}$ crown staple 16 ga., 11/2" long	crown or 1"			
35	 ²⁵/₃₂" structural cellulosic fiberboard sheathing ¹/₂" gypsum sheathing⁴ 	Other wall sheathing ³ $V_{12}^{\prime\prime\prime}$ galvanized roofing nail, $V_{16}^{\prime\prime\prime}$ oc crown staple 16 ga., $1V_{24}^{\prime\prime\prime}$ long $1^{3}V_{4}^{\prime\prime\prime}$ galvanized roofing nail, $V_{16}^{\prime\prime}$ crown staple 16 ga., $1V_{24}^{\prime\prime}$ long $1^{1}V_{27}^{\prime\prime}$ long; nail, stapl $1^{1}V_{27}^{\prime\prime}$ long; $1^{1}V_{4}$ screws, Type W or	crown or 1" e galvanized, S	3		6
35 36	²⁵ / ₃₂ " structural cellulosic fiberboard sheathing	Other wait sheathing ⁴ $V_{1_{2}}^{4}$ galvanized roofing nait, $V_{1_{2}}^{4}$ oc crown staple 16 ga., $1/4_{4}^{4}$ long $1/4_{6}^{4}$ galvanized roofing nail; stapl $1/4_{6}^{4}$ long; $1/4_{6}^{4}$ secrets, Type W of	crown or 1" e galvanized, S le galvanized, r S	3		6
35 36	²⁵ / ₃₂ " structural cellulosic fiberboard sheathing ¹ / ₄ " gypsum sheathing ⁴	Other wall sheathing ¹ V_{10}^{ee} galvanized roofing nail, V_{10}^{ee} (crown staple 16 ga, $1/4_{e}^{e}$ long 10_{47}^{ee} galvanized roofing nail, V_{10}^{ee} (rown staple 16 ga, $1/4_{e}^{e}$ long $1/V_{10}^{ee}$ galvanized orofing nail stap $1/4_{47}^{ee}$ long; $1/4_{6}$ screws, Type W or $1/4_{47}^{ee}$ long; $1/4_{6}$ screws, Type W or $1/4_{47}^{ee}$ long; $1/4_{6}$ screws, Type W or $1/4_{47}^{ee}$ long; $1/4_{6}$ screws, Type W or Wood structural panels, combination	crown or 1" e galvanized, S le galvanized, r S	3 7 7 yment to frar		6 7 7
35 36	 ²⁵/₃₂" structural cellulosic fiberboard sheathing ¹/₂" gypsum sheathing⁴ 	Other wait sheathing ⁴ $V_{1_{2}}^{4}$ galvanized roofing nait, $V_{1_{2}}^{4}$ oc crown staple 16 ga., $1/4_{4}^{4}$ long $1/4_{6}^{4}$ galvanized roofing nail; stapl $1/4_{6}^{4}$ long; $1/4_{6}^{4}$ secrets, Type W of	e galvanized, S le galvanized, r S	3		6
35 36 37	2/ ₁₂₇ "structural cellulosic fiberboard sheathing 1/2" gypsum sheathing ^d 2/6" gypsum sheathing ^d 	Other wall should be a solution of the set	crown or 1" e galvanized, S le galvanized, r S subfioor underla	3 7 7 yment to frar		6 7 7
35 36 37 38 39	²⁵ / ₅₂ " structural cellulosic fiberboard sheathing ¹ / ₂ " gypsum sheathing ⁴ ¹ / ₈ " gypsum sheathing ⁴ ² / ₄ " and less ² / ₈ " - 1"	Other wall sheathing ¹ V_{12}^{er} galvanized roofing nail, V_{11}^{er} (coven staple 16 ga, 11/4 ² long 11/4 ^e , galvanized roofing nail, stapl 11/2 ^e , galvanized roofing nail; stapl 11/2 ^e , galvanized roofing nail; stapl 11/2 ^e , galvanized roofing nail; stapl 12/4 ^e , stapl 12/4 ^e	crown or 1" e galvanized, S le galvanized, r S aubticor underia	3 7 7 9 9 ment to fran 6 6		6 7 7 12 12
35 36 37 38 39 40	$\label{eq:second} \begin{array}{c} 2^{2}_{1_{22}}^{\sigma} \operatorname{structural cellulosic}\\ fiberboard sheathing\\ \hline\\ 1^{\prime}_{2}^{\sigma} \operatorname{gypsum sheathing}^{4}\\ \hline\\ 2^{\prime}_{4_{8}}^{\sigma} \operatorname{gypsum sheathing}^{4}\\ \hline\\ 2^{\prime}_{4_{8}}^{\sigma} \operatorname{gypsum sheathing}^{4}\\ \hline\\ 2^{\prime}_{4_{8}}^{\sigma} \operatorname{gypsum sheathing}^{4}\\ \hline\\ 1^{\prime}_{4_{8}}^{\sigma} \operatorname{gypsum sheathing}^{2}\\ \hline\\ 1^{\prime}_{4_{8}}^{\sigma} gyp$	Other wall sheathing ⁴ V_{12}^{*} galvanized roofing nail, V_{11}^{*} (cover angle 16 ap. 1/4 ² long 1/4 ² , galvanized roofing nail; stapl 1/4 ² long; 1/4 [*] galvanized roofing nail; stapl 1/4 [*] galvanized roofing nail; stapl 1/4 [*] galvanized roofing nail; stapl 1/4 [*] galvanized (roofing nail; stapl 1/4 [*] galvanized roofing nail; stapl 1/4 [*] galvanized (roofing nail; stapl 1/4 [*] stapl 1/4	crown or 1" e galvanized, S le galvanized, r S aubfioor underla	3 7 7 yment to frar 6		6 7 7 12
35 36 37 38 38 39 40 I: 1 inch mails are s reage bendi ger than 0. ples are 16	$\begin{array}{c} 2^{4}/_{2^{\prime}} \mbox{ structural cellulosic fiberboard sheathing} \\ 1^{2}/_{2^{\prime}} \mbox{ gypsum sheathing} \\ 1^{4}/_{2^{\prime}} \mbox{ gypsum sheathing}^{4} \\ 1^{4}/_{4^{\prime}} \mbox{ gypsum sheathing}^{4} \\ 1^{4}/_{4^{\prime}} \mbox{ and less} \\ 1^{4}/_{4^{\prime}} \mbox{ and loss if for thank, diam6 } \\ 1^{4}/_{4^{\prime}} \mbox{ and loss if for thank, diam6 } \\ 1^{4}/_{4^{\prime}} \mbox{ and loss is for thank a diam6 } \\ 1^{4}/_{4^{\prime}} \mbox{ and loss is for thank a diam6 } \\ 1^{4}/_{4^{\prime}} \mbox{ and loss is for thank diam6 } \\ 1^{4}/_{4^{\prime}} and l$	Other well should be the solution of the solu	crown or 1" c galvanized, S le galvanized, r S subBoor underla rr r Pa. Is used for framin mon nail), 90 ksi	3 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		6 7 7 12 12 12 12
35 36 37 38 38 39 40 (c 1 inch rails are s rage bendi ger than 0. ples are 16	$\begin{array}{c} {}^{25}\!f_{1,2}^{a} \mbox{ grave tradical basis} \\ \hline {\rm fiberboard sheathing} \\ $^{1}\!f_{2}^{a} \mbox{ gypsum sheathing}^{4} \\ $^{1}\!f_{4}^{a} \mbox{ gypsum sheathing}^{4} \\ \hline $^{1}\!f_{4}^{a} \mbox{ grave sheathing}^{4} \\ \hline $^{1}\!f_{4}^{a} \mbox{ grave sheathing}^{4} \\ \hline $^{1}\!f_{4}^{a} \mbox{ and less} \\ \hline $^{2}\!f_{4}^{a} \mbox{ and less} \\ \hline $^{2}\;f_{4}^{a} and l$	Other well should be the solution of the solu	crown or 1" c galvanized, S le galvanized, r S subBoor underla rr r Pa. Is used for framin mon nail), 90 ksi	3 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		6 7 7 12 12 12 12

up to 1/2	DESCRIPTION ⁶ OF PASTENER AND LENGTH (gentres) subtraor, roof and subsubing to framing and particle Stuple 15 ga. 17/4, 0.007 - 0.009 Nail 27/4, Staple 15 ga. 17/4, 0.113 Nail 2, Staple 15 ga. 17/4, 0.007 - 0.009 Nail 27/4, Staple 16 ga. 2, Staple 16 ga. 17/4, DESCRIPTION ⁶ OF FASTENER AND LENGTH (schem) 11/4, fing or screw shank call—minimum 12/5, ga. (0.0997) shank diameter Staple 18 ga. 7/4, fing crown width 11/4, fing or screw shank shall—minimum 12/5, ga. (0.0997) shank diameter Staple 18 ga. 7/4, fing crown width 11/4, fing or screw shank shall—minimum 12/5, ga. (0.0997) shank diameter Staple 18 ga. 7/4, fing crown width 11/4, fing or screw shank shall—minimum 12/5, ga. (0.0997) shank diameter Staple 18 ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5, ga. 7/4, fing crown width 11/4, fing or screw shank shall minimum 12/5	Edges (inches) board wall sheathing to 3 3 3 4 4 4 4 4 4 4 3 3 4 4 4 4 4 4 4	Or FASTEVERB betamoliski supports frankaj 8 6 6 8 6 6 6 6 6 6 6		200-5 Design Building
Weed structural parents up to 1/2 17/32 and 3/4 21/12 and 3/4 1	 author, roof and wall absathing to training and partiels Staple 15 ga. 1⁷/4, 0.097 - 0.099 Nail 2⁷/4, Staple 15 ga. 1⁷/4, 0.113 Nail 2 Staple 15 ga. 1⁷/4, 0.131 Nail 2 Staple 15 ga. 1⁷/4, 0.131 Nail 2 Staple 15 ga. 1⁷/4, Staple 15 ga. 1⁷/4, Staple 15 ga. 1⁷/4, O.097 - 0.099 Nail 2⁷/4, Staple 15 ga. 1⁷/4, O.097 - 0.099 Nail 2⁷/4, Staple 16 ga. 2 Staple 17/4, O.097 - 0.099 Nail 2⁷/4, Staple 16 ga. 7⁷/4, pace or 0.0997 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0997 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0097 Naink diameter Staple 16 ga. 7⁷/4, pace or 0.0007 Naink dia	board wall sheathing to 4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	8 8 6 6 8 8 6 8 8 6 8 8 8 8 8 8 8 8 8 8 9 7 OF FASTENERS 8 8 6 5 8 8 8 8 8 8 6 6 6 6 6 6 6 6 10 6		1-800-210-5776
up to 1/2 1/2 ₁₂ and 3/4 1/2 ₁₂ and 3/4 1 1/4 and 3/14 1/4 1/4 1/4 1/4 1/4 1/4 1/4	Staple 15 gs. 1½, 0.097 - 0.099 Nail 2½, Staple 15 gs. 1½, 0.113 Nail 2 3taple 15 ss. 15 gs. 2 0.097 - 0.099 Nail 2½, Staple 15 gs. 1½, 0.097 - 0.099 Nail 2½, Staple 15 gs. 1½, 0.097 - 0.099 Nail 2½, Staple 16 gs. 2 Staple 170, 2009 Nail 2½, DESCRIFTION ⁶⁴ OF FASTENER AND LENGTH (enterls) Floor underfugmant; physocol hartboard-particleb Pysocol 1½, ring or screw shank all-minimum 1½, ring ring-growed underlayment nail 1½, ring ring-proved underlayment nail 1½, ring ring-growed underlayment nail 5taple 16 gs. 1½, ring Cost 9, ring ring-growed underlayment nail Staple 18 gs. 7½, long, 7½, crown 6d ring-growed underlayment nail Staple 18 gs. 7½, long, 7½, crown 6d ring-growed underlayment nail	4 3 3 4 3 6 6 6 6 6 3 3 3 3 3 3 3 3 3 6 3	8 8 6 6 8 8 6 8 8 6 8 8 8 8 8 8 8 8 8 8 9 7 OF FASTENERS 8 8 6 5 8 8 8 8 8 8 6 6 6 6 6 6 6 6 10 6		1-800-210-5776
10/32 and 5/6 23/32 and 3/4 1 1 1 1 1 1 1/4, and 5/16 11/52, 3/6, 15/32, and 1/2 11/52, 16/6, 10, 200 12 14 15/6, 11, 100, 10, 200 12 12, 200 14 15/6, 11, 100, 10, 200 12, 14, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Staple 16 ga. 1%, 0.113 Nail 2 Staple 15 and 16 ga. 2 0.097 - 0.099 Nail 2%, Staple 14 ga. 2 Staple 15 ga. 1%, 0.097 - 0.099 Nail 2%, Staple 16 ga. 2 Staple 16 ga. 7 0.097 - 0.099 Nail 2%, DESCRIFTION ⁴⁵ OF FASTERER AND LENGTH (ferbes) Floor undersymmet, physicol Physical Bay, 75, 7 Staple 16 ga. 7, 7 Staple 16 ga. 7 1%, fail (0.0997) Shank diameter Staple 18 ga. 7, 7 Hour undersymmet nill Staple 16 ga. 7 1%, fail (0.0997) Shank diameter Stuple 16 ga. 7 4 d cement-costed sinker nail Staple 18 ga. 7 4 (none, 7 4 none failer, 7 5 (none 7 5 none 2 10, failer, 7 10, failer	3 3 4 4 4 4 3 4 4 4 3 4 4 5PACING Edges (inches) cord 3 2 2 6 6 6 6 6 6 6 6 6 3 3 1 3 6 6 3 3 6 6	6 6 8 8 6 8 8 8 8 8 8 8 6 8 8 8 9 9 9 9		1-800-210-5776
²³ / ₃₂ and ³ / ₄ 1 1 1 1 1 1 1 1 1 1 1 1 1	0.113 Nail 2 Step 1 5 and 16 gs. 2 0.097 - 0.099 Nail 2/4, Stap 16 15 gs. 174, Stap 16 15 gs. 174, 0.097 - 0.099 Nail 2/4, Stap 16 15 gs. 174, 0.097 - 0.099 Nail 2/4, 0.113 Nail 2/4, Stap 16 15 gs. 2/4, 0.097 - 0.099 Nail 2/1, DESCHIFTON* OF FASTENER AND LENGTH (referes) Flow undersymmet: physicol startboard: particleb Physicol Stappener Mank Anil-minimum 12/4, gs. 0.0997 - hank diameter Stap 18 gs. 7/4, 7/4, grown width 11/4, fags crow shank anil-minimum 12/5, gs. 0.0997 - hank diameter Stap 18 gs. 7/4, 7/4, grown width 11/4, fags crow shank anil-minimum 12/5, gs. 0.0997 - hank diameter Stap 16 16 gs. 1/4, Hartboard 11/4, fags crow shank anil-minimum 12/5, gs. 0.0997 - hank diameter Stap 16 16 gs. 1/4, Hartboard 11/4, fags crows shank anil-minimum 12/5, gs. 0.0997 - hank diameter Stap 16 16 gs. 7/4, 100, grown 6 dring-grooved underlayment nail Staple 18 gs. 7/4, long. 7/4, crown 6 dring-grooved underlayment nail Staple 18 gs. 7/4, long. 7/4, crown 6 dring-grooved underlayment nail Staple 16 gs. 1/4, long. 7/4, crown 6 dring-grooved underlayment nail Staple 16 gs. 1/4, long. 7/4, crown 6 dring-grooved underlayment nail Staple 16 gs. 1/4, long. 7/4, crown 6 dring-grooved underlayment nail Staple 16 gs. 1/4, long. 7/4, crown 6 dring-grooved underlayment nail Staple 16 gs. 1/4, long. 7/4, crown 6 dring-grooved underlayment nail Staple 16 gs. 1/4, long. 7/4, crown	3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 6 6 6 6 6 6 6 6 3 3 3 3 3 6 3 3 6 3	6 8 8 6 8 8 8 8 6 8 8 8 7 OF FASTENERS Body of panel ⁶ (indee) 6 5 8 8 8 8 8 8 6 6 5 8 8 8 8 8 8 6 6 6 6		1-800-210-5776
²⁵ / ₁₂ and ³ / ₄ 1 1 I I I I I I I I	Staple 15 and 16 ga. 2 0.097 - 0.099 Nai 21/4 Staple 14 ga. 2 Staple 15 ga. 11/4 0.097 - 0.099 Nai 21/4 0.097 - 0.099 Nai 21/4 Staple 16 ga. 2 Staple 16 ga. 2 Staple 16 ga. 2 Staple 17/4 0.013 Nail 21/4 Staple 15 ga. 21/4 0.097 - 0.099 Nail 21/5 DESCRIPTION ⁴⁰ OF FASTENER AND LENGTH (schen) Floor underlayment: physical-hardboard particleb Plymood 11/4, fag. 0.0997 Shank diameter Staple 18 ga. 7/4, 7/4, COVM 11/4, fag. 0.0997 Shank diameter Staple 16 ga. 1/4, Staple 16 ga. 1/4, Staple 16 ga. 1/4, 11/4, long, fing.proved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 18 ga. 7/4 long, fractown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 8d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 8d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 8d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 8d r	4 4 3 4 3 4 3 4 3 4 3 4 5PACING Edges 6 6 6 6 6 3 3 3 3 3 3 3 6 3	8 8 8 6 8 6 8 6 8 6 9 0 of PASTENERS 8000 y of pasef 6 6 5 8 8 6 6 6 6 6 6 6 6 6 6 6 6 10 6		1-800-210-5776
²⁵ / ₁₂ and ³ / ₄ 1 1 AINAL MATERIAL THICKNESS (norbes) ¹ / ₄ and ³ / ₁₄ ¹ / ₁₂₅ , ¹ / ₁₆ , ¹ / ₁₂₅ , and ¹ / ₂ ¹ / ₁₂₅ , ¹ / ₁₆ , ¹ / ₁₂₅ , and ¹ / ₂ ¹ / ₂₅₅ , ¹ / ₁₆ , ¹ / ₁₂₅ and ¹ / ₄ ¹ / ₂₅₅ , ¹ / ₁₆ , ¹ / ₁₂₅ and ¹ / ₄ ¹ / ₂₅₅ , ¹ / ₁₆ , ¹ / ₁₂₅ and ¹ / ₄ ¹ / ₄	0.097 - 0.099 Nail 2/4 Staple 14 ga. 2 Staple 15 ga. 1/4, 0.097 - 0.099 Nail 2/4, Staple 16 ga. 2 Staple 16 ga. 2/4, 0.113 Nail 2/4, Staple 15 ga. 2/4, 0.097 - 0.099 Nail 2/4, DESCRIFTION ⁶¹ OF FASTERER AND LENGTH (nchest) Floor underlymant; physocol hastboard-particlab Physical 2/4, DESCRIFTION ⁶¹ OF FASTERER AND LENGTH (nchest) Floor underlymant; physocol hastboard-particlab Physical 2/4, Staple 16 ga. 7/4, Jong Naih A diameter 1/4, ring or serve shank nail—minimum 1/2/5, ga. (0.0997) shank diameter Staple 18 ga. 7/4, Jong (phastic diameter 2/5, tag. (0.0997) shank diameter 1/4, ring or serve shank nail—minimum 1/2/5, ga. (0.0997) shank diameter 1/4, ring or serve shank nail—minimum 1/2/5, ga. (0.0997) shank diameter 1/4, ring or serve shank nail—minimum 1/2/5, ga. (0.0997) shank diameter Staple 16 ga. 7/4, Jong (physic costd) Particleboard 4d dings-grooved underlayment nail Staple 16 ga. 7/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, 7/4, crown 6d ring-grooved underlayment nail	4 3 4 3 4 3 4 3 4 5PACHN Edgee 6 6 6 6 6 3 3 3 3 6 6 3 3 3 3 6 3	8 8 6 8 8 8 8 8 9 PASTENERS 8 8 6 5 6 5 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 10 6		1-800-210-5776
1 AINAL MATERIAL THICKNESS (increas) 1/4_a and 3/16 1/4_22, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_4 1/4_6 1/2, 5/1 1/4, 1 </td <td>Staple 14 gs. 2. Staple 15 gs. 17/, 0.097 -0.099 Nail 27/, Staple 16 gs. 2 Staple 16 gs. 2 Staple 14 gs. 27/, 0.131 Nail 27/, Staple 14 gs. 27/, 0.097 - 0.099 Nail 27/, DESCRIPTION^A OF FASTENER AND LENGTH (sches) Floor underdymast; physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physicol-bartboard-particleb Physicol-bartboard-particleb Physicol-bartboard- Physicol-bartboard- Staple 16 gs., 7/, hong. 7/n, crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n, crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong</td> <td>4 3 4 4 3 3 4 4 8PACING Edges (inches) cord 3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 3 3 3 6 6 3 3 6 6</td> <td>8 8 8 8 6 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9</td> <td></td> <td>1-800-210-5776</td>	Staple 14 gs. 2. Staple 15 gs. 17/, 0.097 -0.099 Nail 27/, Staple 16 gs. 2 Staple 16 gs. 2 Staple 14 gs. 27/, 0.131 Nail 27/, Staple 14 gs. 27/, 0.097 - 0.099 Nail 27/, DESCRIPTION ^A OF FASTENER AND LENGTH (sches) Floor underdymast; physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physocol-bartboard-particleb Physicol-bartboard-particleb Physicol-bartboard-particleb Physicol-bartboard- Physicol-bartboard- Staple 16 gs., 7/, hong. 7/n, crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n, crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong. 7/n crown 6d ring-grooved underlayment nail Staple 16 gs., 1/1, hong	4 3 4 4 3 3 4 4 8PACING Edges (inches) cord 3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 3 3 3 6 6 3 3 6 6	8 8 8 8 6 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9		1-800-210-5776
1 AINAL MATERIAL THICKNESS (increas) 1/4_a and 3/16 1/4_22, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_4 1/4_6 1/2, 5/1 1/4, 1 </td <td>Staple 15 ga. 1½, 0.097 - 0.099 Nai 2½, Staple 16 ga. 2 Staple 16 ga. 2 Staple 16 ga. 2 Staple 17 ga. 2½, 0.113 Nail 2½, Staple 15 ga. 2½, 0.097 - 0.099 Nail 2½, DESCRIPTION⁴ OF FASTENER AND LENGTH (schen) Floor underlayment: physical-stational- Physical Physical Physical and the stationary statistical Physical and the statistical statistical Staple 16 ga. 1½, Staple 16 ga. 1½, Staple 16 ga. 1½, long. ½ crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown</td> <td>3 4 4 3 4 8PACINK Edges (inches) ceref 3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 3 3 1 3 6 6 3 3 6 6</td> <td>6 8 8 6 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td> <td></td> <td>1-800-210-5776</td>	Staple 15 ga. 1½, 0.097 - 0.099 Nai 2½, Staple 16 ga. 2 Staple 16 ga. 2 Staple 16 ga. 2 Staple 17 ga. 2½, 0.113 Nail 2½, Staple 15 ga. 2½, 0.097 - 0.099 Nail 2½, DESCRIPTION ⁴ OF FASTENER AND LENGTH (schen) Floor underlayment: physical-stational- Physical Physical Physical and the stationary statistical Physical and the statistical statistical Staple 16 ga. 1½, Staple 16 ga. 1½, Staple 16 ga. 1½, long. ½ crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown Sd ring-grooved underlayment nail Staple 16 ga. 1½, long. ½, crown	3 4 4 3 4 8PACINK Edges (inches) ceref 3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 3 3 1 3 6 6 3 3 6 6	6 8 8 6 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3		1-800-210-5776
1 AINAL MATERIAL THICKNESS (increas) 1/4_a and 3/16 1/4_22, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_4 1/4_6 1/2, 5/1 1/4, 1 </td <td>0.097 - 0.099 Nail 2½ Staple 16 ga. 2 Staple 16 ga. 2/2 OLI 3 Nail 2½ OLI 3 Nail 2½ Staple 15 ga. 2½ OLI 3 Nail 2½ DESCRIPTION¹⁰ OF FASTERER AND LENGTH (extent) Flow underlymant; physocol hardboard particleb Pysocol</td> <td>4 4 4 3 4 5PACINK Edges (notes) aard 6 6 6 6 6 6 6 6 6 3 3 3 6 6 3 3 6</td> <td>8 8 8 6 8 8 9 OF FASTENERS Body of panel⁴ (stational) 6 5 8 8 8 8 8 8 6 6 6 6 6 6 6 6 6 6 10</td> <td></td> <td>1-800-210-5776</td>	0.097 - 0.099 Nail 2½ Staple 16 ga. 2 Staple 16 ga. 2/2 OLI 3 Nail 2½ OLI 3 Nail 2½ Staple 15 ga. 2½ OLI 3 Nail 2½ DESCRIPTION ¹⁰ OF FASTERER AND LENGTH (extent) Flow underlymant; physocol hardboard particleb Pysocol	4 4 4 3 4 5PACINK Edges (notes) aard 6 6 6 6 6 6 6 6 6 3 3 3 6 6 3 3 6	8 8 8 6 8 8 9 OF FASTENERS Body of panel ⁴ (stational) 6 5 8 8 8 8 8 8 6 6 6 6 6 6 6 6 6 6 10		1-800-210-5776
1 AINAL MATERIAL THICKNESS (increas) 1/4_a and 3/16 1/4_22, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_32, 3/26, 12/152, and 1/2 1/4_4 1/4_6 1/2, 5/1 1/4, 1 </td <td>Staple 16 gs. 2 Staple 14 gs. 21/4 O. (13 Nail 21/4 Staple 15 gs. 21/4 O. (13 Nail 21/4 Staple 15 gs. 21/4 O. (13 Nail 21/4 DESCRIPTION⁴ OF FASTBER AND ENGTH (pheno) Floor underlayment: physocol hardboard particleb Physicol Physicol Physicol Hardboard particleb Physicol Physicol Physicol Hardboard (13 Nail 21/4) Physicol Physicol P</td> <td>4 3 4 3 4 4 BPACING Bracing inches 6 6 6 6 6 6 6 3 3 3 3 3 3 6 6 6 6 3 3 3 6 3 6 3 6</td> <td>8 3 6 8 20 OF PASTELERS Body of pase⁴ 6 5 6 5 8* 8 6 6 6 6 6 6 6 6 6 6 10 6</td> <td></td> <td>1-800-210-5776</td>	Staple 16 gs. 2 Staple 14 gs. 21/4 O. (13 Nail 21/4 Staple 15 gs. 21/4 O. (13 Nail 21/4 Staple 15 gs. 21/4 O. (13 Nail 21/4 DESCRIPTION ⁴ OF FASTBER AND ENGTH (pheno) Floor underlayment: physocol hardboard particleb Physicol Physicol Physicol Hardboard particleb Physicol Physicol Physicol Hardboard (13 Nail 21/4) Physicol Physicol P	4 3 4 3 4 4 BPACING Bracing inches 6 6 6 6 6 6 6 3 3 3 3 3 3 6 6 6 6 3 3 3 6 3 6 3 6	8 3 6 8 20 OF PASTELERS Body of pase ⁴ 6 5 6 5 8* 8 6 6 6 6 6 6 6 6 6 6 10 6		1-800-210-5776
INAL MATERIAL THICKNESS (non-sa) V _A and 3 ¹ 14 V _A and 3 ¹ 14 IV _{A22} , 3 ¹ / ₄ , 1 ¹ / ₃₂₂ , and 1 ¹ / ₂ 1 ¹ / ₄₂₂ , 3 ¹ / ₄ , 1 ¹ / ₃₂₂ , and 1 ¹ / ₄ 0.200 V ₄ V ₄ 1 ¹ / ₆	Staple 14 ga. 21/4 O.113 Nail 21/4 Staple 15 ga. 21/4 O.097 - 0.099 Nail 21/5 DESCRIPTION ¹⁰ OF FASTENER AND LENGTH (schen) Floor underlayment: physicol-hatelboard particleb Physicol Physicol Physicol Physicol 11/4, ring or screw shank nail—minimum 12/4, ga. (0.999') shank diameter Staple 18 ga. 7/4, 7/n (2009) Staple 16 ga. 11/5, Buergeoved underlayment nail Staple 18 ga. 7/4 long. (rown 6d ring-grooved underlayment nail Staple 18 ga. 7/4 long. 7/4 crown 6d ring-grooved underlayment nail Staple 18 ga. 7/4 long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long. 7/4 crown 6d ring-grooved underlayment nail	4 4 4 BPACINC Edgas (inches) card 3 2 6 6 6 6 6 6 6 6 3 3 3 6 3 6 6	8 8 8 3 OF PATIENERS Body of panel ⁴ 6 6 5 8 8 8 8 8 8 8 6 6 6 6 6 6 6 6 6 6	auestions?Call	
INAL MATERIAL THICKNESS (non-sa) V _A and 3 ¹ 14 V _A and 3 ¹ 14 IV _{A22} , 3 ¹ / ₄ , 1 ¹ / ₃₂₂ , and 1 ¹ / ₂ 1 ¹ / ₄₂₂ , 3 ¹ / ₄ , 1 ¹ / ₃₂₂ , and 1 ¹ / ₄ 0.200 V ₄ V ₄ 1 ¹ / ₆	0.113 Nail 21/4 Staple 15 ga. 21/4 0.097 - 0.099 Nail 21/3 DESCRIPTOR ¹⁰ OF FASTERER AND LENGTH (reches) Flow ruder types of hard board particleb Pyweed 11/4, ring or score shank and immeter Staple 18 ga. 7/4, Jul, crown width 11/4, ring or score shank and immeter Staple 18 ga. 7/4, Jul, crown width 11/4, ring or score shank and immeter Staple 18 ga. 7/4, Jul, crown width 11/4, ring or score shank and immeter 11/5, ran (0.0997) shank diameter 11/4, ring or score shank and immeter 11/4, ring or score shank and immeter 11/4, ring or score shank and immeter Staple 16 ga. 1/4, rong (plastic costed) 11/4, long ring-grooved underlayment nail Staple 18 ga. 7/4, long, J/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, long, J/4, crown 6d ring-grooved underlayment nail Staple 16 ga., 1/4, long, J/4, crown 6d ring-grooved underlayment nail Staple 16 ga., 1/4, long, J/4, crown 6d ring-grooved underlayment nail Staple 16 ga., 1/4, long, J/4, crown 6d ring-grooved underlayment nail Staple 16 ga., 1/4, long, J/4, crown 6d ring-grooved underlayment nail	4 BPACING Edges (inches) coard 3 2 6 6 6 6 6 6 6 6 6 3 3 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6	8 8 2° OF FASTELERS Body of panel* Body of panel* (index) 6 5 8* 8 6 6 6 6 6 6 6 6 6 6 10 6	QUESTIONS?CALL	
INAL MATERIAL THICKNESS (non-sa) V _A and 3 ¹ 14 V _A and 3 ¹ 14 IV _{A22} , 3 ¹ / ₄ , 1 ¹ / ₃₂₂ , and 1 ¹ / ₂ 1 ¹ / ₄₂₂ , 3 ¹ / ₄ , 1 ¹ / ₃₂₂ , and 1 ¹ / ₄ 0.200 V ₄ V ₄ 1 ¹ / ₆	Staple 15 ga. 2/4, 0.097 - 0.099 Nati 2/5, DESCRIPTION ^{4,0} OF FASTENER AND LENGTH (probe) Floor undersymmet. [proced-bartehoard-particleb Pyreod 11/4, ring or score shank all—minimum 12/4, ga. (0.0997) shank diameter Staple 18 ga. 7/4, Au, crown width 11/4, ring or score shank all—minimum 12/4, ga. (0.0997) shank diameter 11/4, ring or score shank all—minimum 12/5, ga. (0.0997) shank diameter 11/4, ring or score shank all—minimum 12/5, ga. (0.0997) shank diameter 11/4, ring or score shank all—minimum 12/5, ga. (0.0997) shank diameter 11/4, ring or score shank all—minimum 12/5, ga. (0.0997) shank diameter 11/4, long ring grooved underlayment nail 4 de creater-coated sinker nall Staple 18 ga. 7/4, long, 7/4, crown 6 di ring-grooved underlayment nail Staple 10 ga. 1/14, long, 7/4, crown 6 di ring-grooved underlayment nail Staple 10 ga. 1/14, long, 7/4, crown 6 di ring-grooved underlayment nail Staple 10 ga. 1/14, long, 7/4, crown	4 BPACINX Edges cerd 3 2 6 6 6 6 6 6 6 3 3 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6	8 stop rastelling Body of partial (probas) 6 5 8* 8 6 6 6 6 6 6 6 6 6 6 6 6 6 10	QUESTIONS?CALL	
(inclues) V4_a and 3/16 V4_32, 3/26, 13/13, and 1/2 19/125, 5/26, 13/13, and 1/2 19/126, 14/126, 14/12 19/126, 14/126, 14/12 11/126, 14/126,	0.097 - 0.099 Nail 21/2 DESCRIPTION ¹⁰ OF ASSTREEM AND LENGTH <u>(nchen)</u> Floor underlayment; plyrood-bartboard-particleb Pyrood 11/4, ring or screw shank nall—minimum 12/4, ga. 7, 4, 7 ₁₆ crow width 11/4, ring or screw shank nall—minimum 12/4, ga. 7, 4, 7 ₁₆ crow width 11/4, ring or screw shank nall—minimum 12/4, ga. 7, 4, 7 ₁₆ crow width 11/4, ring or screw shank nall—minimum 12/4, ga. 7, 4, 7 ₁₆ crow width 11/4, ring or screw shank nall—minimum 12/4, ga. 7, 4, 7 ₁₆ crow width 11/4, ring or screw shank nall—minimum 12/4, ga. 7, 4, 7 ₁₆ crows 11/4, ring or screw shank nall—minimum 12/4, fa. (0.0997) shank diameter Staple 16 ga. 1/4, hardboard 4d d ring-grooved underlayment nail Staple 16 ga. 7, 1/4, rong, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, rong, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, rong, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, rong, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, rong, 7/4, crown 6d ring-grooved underlayment nail Staple 16 ga. 1/4, rong, 7/4, crown 6d ring-grooved underlayment nail	SPACING Edges Edges (indice) card 3 2 6 6 6 6 6 6 6 6 3 3 3 3 3 6 6 6 3 3 3 6 3	Soft PASTENERS Body of pass ⁴ 6 5 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 10	QUESTIONS?CALL	
(inclues) V4_a and 3/16 V4_32, 3/26, 13/13, and 1/2 19/125, 5/26, 13/13, and 1/2 19/126, 14/126, 14/12 19/126, 14/126, 14/12 11/126, 14/126,	(inches) Fiour under symmetry, physicole bardboard-particlebb Physecole 11/1, ring or screw shank and immitter Staple 18 ga, 7/1, 7/1, acrown width 11/4, ring or screw shank and immitter 11/2, ring ring-proved underlayment in 4.4 cement-coated sinker null Staple 18 ga, 7/1, long (plastic coated) Particleboard 4.4 trisy-growed underlayment null Staple 18 ga, 7/1, long, 7/1, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/1, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/1, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown	Edges Edges cerd 3 2 6 6 6 6 6 6 3 3 3 3 3 3 6 3 6 6 6 6 6 6 6 3 3 6 6 3 6 6 6	Body of panel ⁴ 0000 6 5 8* 8 6 6 6 6 6 6 6 6 6 6 6 6 6 10	duestions?Call	
(Increas) V4, and 3/18 11/122, 3/26, 13/123, and 1/2 19/125, 5/26, 23/123, and 3/4 19/125, 5/26, 23/123, and 3/4 0.2000 1/4 V1/26, 11 1/28, 12 1/4 1/28, 12 1/4 1/28, 12	(inches) Fiour under symmetry, physicole bardboard-particlebb Physecole 11/1, ring or screw shank and immitter Staple 18 ga, 7/1, 7/1, acrown width 11/4, ring or screw shank and immitter 11/2, ring ring-proved underlayment in 4.4 cement-coated sinker null Staple 18 ga, 7/1, long (plastic coated) Particleboard 4.4 trisy-growed underlayment null Staple 18 ga, 7/1, long, 7/1, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/1, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/1, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown 6.4 ring-growed underlayment null Staple 10 ga, 1/1, long, 7/2, crown	3 2 6 6 6 6 3 3 3 3 3 3 3 3 6 6 6	6 5 8 8 6 6 6 6 6 6 6 10		
11/32, 3/4, 13/32, and 1/2 11/32, 3/4, 13/32, and 1/2 11/32, 5/4, 23/32, and 1/4 0.200 1/4 1/4 1/4 1/4 1/2, 5/4 1/4 1/4 1/4 1/4 1/4 1/4, 5/4	Pyseed Pyseed I'/, ring or screw shank ali-minimum 1/2/, ga. (0,999') shank diameter Stanple 18 ga., 7/a, 7/a, acrown width 1/2/, riga. (0,099') shank diameter 1/2/, riga. (0,099') shank diameter 1/2/, riga. (0,099') shank diameter 2/2/, ran. (0,099') shank diameter 1/2/, ran. (0,090') shank dia	3 2 6 6 6 6 6 3 3 3 6 6	5 8 8 6 6 6 6 6 6 6 10		
11/32, 1/4, 11/33, and 1/3 14/32, 1/4, 12/32, and 1/4 14/32, 1/4, 22/32, and 1/4 0.200 1/4	12 ¹ / ₂ , ga. (0.999") shank diameter Single 18 ag. 7, 1/ ₂ / ₁₆ cross width 11 ¹ / ₂ / ₁ fag. or sercew shank nall—minimum 12 ¹ / ₂ / ₁ fag. (0.999") shank diameter 11 ² / ₂ / ₁ fag. (0.999") shank diameter Stuple 16 ga. 1/ ₂ / ng 12 ¹ / ₂ long ring-growed underlayment nall 4d cement-coated sinker nall Stuple 18 ga. 7/ ₄ long (plastic coated) Facticleboard 4d ring-growed underlayment nail Staple 18 ga. 7/ ₄ long. 7/ ₄ crown 6d ring-growed underlayment nail Staple 16 ga. 1/ ₄ long. 7/ ₄ crown 6d ring-growed underlayment nail Staple 16 ga. 1/ ₄ long. 7/ ₄ crown 6d ring-growed underlayment nail Staple 16 ga. 1/ ₄ long. 7/ ₄ crown 6d ring-growed underlayment nail	2 6 6 6 3 3 3 6 6 6 6	5 8 8 6 6 6 6 6 6 6 10		
11/32, 1/4, 11/33, and 1/3 14/32, 1/4, 12/32, and 1/4 14/32, 1/4, 22/32, and 1/4 0.200 1/4	Staple 18 ga, 7/4, 7/4, crown widdh 11/4, drig or screw shank nallminimum 12/4, ga. (0.5997) shank dialmeter 11/5, ring or screw shank nallminimum 12/2, ga. (0.6997) shank dialmeter Staple 16 ga, 1/4, Hentchard 11/2, long ring-grooved underlayment nail 4 cerneni-coated sinker nall Staple 18 ga, 7/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 18 ga, 7/4, long, 7/4, crown 6 dring-grooved underlayment nail Staple 16 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail Staple 10 ga, 1/4, long, 7/4 crown 6 dring-grooved underlayment nail 8 dring d	6 6 6 3 3 3 6 6 6	8° 8 8 6 6 6 6 6 6 10 6 10		
19/32: 5/8: 22/32 and 3/4 0.200 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	114, drag or screw shank nall—minimum 127, ga. (0.0997) shank diameter 114, ring or screw shank nall—minimum 127, ga. (0.0997) shank diameter Staple 16 ga. 11/2 Menthematical Staple 16 ga. 11/2 Menthematical Staple 16 ga. 11/2 Menthematical Staple 16 ga. 11/2 4 d cereani-coated sinker nall Staple 18 ga. 7/2 long (plastic coated) Farticleboard 4 d ring-grooved underlayment nail Staple 16 ga. 7/2 long. 7/2 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/2, long. 7/2 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/2, long. 7/2 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/2, long. 7/2 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/2, long. 7/2 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/2, long. 7/2 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/2, long. 7/2 crown 6d ring-grooved underlayment nail Staple 16 ga. 1/2, long. 7/2 crown	6 6 6 3 3 3 6 6 6	8° 8 8 6 6 6 6 6 6 10 6 10		
19/32: 5/8: 22/32 and 3/4 0.200 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	122/2 ga. (0.0997) shank diameter 112/2 iga c. (0.0997) shank diameter 12/2 ga. (0.0997) shank diameter 25 taple 16 ga. 1/2 i Mentheoref 11/2 long ring-proceed underlayment nail 4 de cement-coatad sinker nall Staple 18 ga. 7/2 long (phstic coated) Particleboard 4 d ring-proceed underlayment nail Staple 18 ga. 7/2 long. 7/4 crown 6 d ring-groceed underlayment nail Staple 10 ga. 1/2 long. 7/4 crown 6 d ring-groceed underlayment nail Staple 10 ga. 1/2 long. 7/4 crown 6 d ring-groceed underlayment nail Staple 10 ga. 1/2 long. 7/4 crown 6 d ring-groceed underlayment nail Staple 10 ga. 1/2 long. 7/4 crown 6 d ring-groceed underlayment nail Staple 10 ga. 1/2 long. 7/4 crown 6 d ring-groceed underlayment nail Staple 10 ga. 1/2 long. 7/4 crown 6 d ring-groceed underlayment nail Staple 10 ga. 1/2 long. 7/4 crown 6 d ring-groceed underlayment nail	6 6 3 3 6 3 6 5	8 8 6 6 6 6 6 6 6 10 6 10		
0.200 ¹ / ₄ ¹ / ₈	1 ¹ / ₂ , fag, (UoSP2) shank, Rail—mininuum 12 ¹ / ₂ , ga, (UoSP2) shank, Kaimeter Staple 16 ga, 1 ¹ / ₁ . Manthematical Staple 16 ga, 1 ¹ / ₂ , Manthematical Staple 16 ga, 1 ¹ / ₂ , long fing_growed underlayment nail 4 d cernen-coated sinker nail Staple 18 ga, 7 ¹ / ₂ long (plastic coated) Particleboard 4 dring-growed underlayment nail Staple 18 ga, 7 ¹ / ₄ , long, 7 ¹ / ₄ crown 6 dring-growed underlayment nail Staple 16 ga, 1 ¹ / ₄ , long, 7 ¹ / ₄ crown 6 dring-growed underlayment nail Staple 16 ga, 1 ¹ / ₄ , long, 7 ¹ / ₄ crown 6 dring-growed underlayment nail Staple 10 ga, 1 ¹ / ₄ , long, 7 ¹ / ₄ crown	6 6 3 3 6 3 6 3 6	8 6 6 6 6 10 6 10 6 10		
0.200 ¹ / ₄ ¹ / ₈	12% ga. (0.999°) shanc dumeter Stople 16 ga. 1/4 Hardboord 11% long ring-grocewed underlayment null 4d comment-coated sinker null Stople 18 ga. 7/4 long (plastic coated) Fartichebord 4d ring-grocewed underlayment null Staple 18 ga. 7/4 long. 7/4 crown 6d ring-grocewed underlayment null Staple 16 ga. 1/4 long. 7/4 crown 6d ring-grocewed underlayment null Staple 16 ga. 1/4 long. 7/4 crown 6d ring-grocewed underlayment null Staple 16 ga. 1/4 long. 7/4 crown 6d ring-grocewed underlayment null Staple 16 ga. 1/4 long. 7/4 crown 6d ring-grocewed underlayment null	6 6 3 3 6 3 6 3 6	8 6 6 6 6 10 6 10 6 10		0-5
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1/4 1/5 1/5 1/5 1/5 1/5 1/5 1/5 1/5	11½, long ring-prooved underlayment nail 4d cernent-coated sinker nail Staple 18 ga., 7k long (plastic coated) Particleboard 4d ring-grooved underlayment nail Staple 18 ga., 7k long, 7k u, crown 6d ring-grooved underlayment nail Staple 16 ga., 1% long, 7k crown 6d ring-grooved underlayment nail Staple 10 ga., 1% long, 7k crown 9d ring-grooved underlayment nail Staple 10 ga., 1% long, 7k crown 9d ring-grooved underlayment nail Staple 10 ga., 1% under fast of the start staple 10 ga., 1% under fast of the start start of the start of the start of the start of the start start of the start of the	6 3 3 6 3 6 3 6	6 6 6 10 6 10)-5
¹ /4 ¹ / ₈ ¹ / ₂ , ¹ / ₂ , ¹ / ₂ ¹ / ₂ ¹ / ₂ , ¹ / ₂ ¹	4d cernent-coated sinker nail Staple 18 ga., ⁷ y long (plastic coated) Particibeord 4d ring-grooved underlayment nail Staple 18 ga., ⁷ y long, ⁷ y crown 6d ring-grooved underlayment nail Staple 16 ga., ¹ y long, ⁷ y crown 6d ring-grooved underlayment nail staple 10 ga., ¹ y long, ⁷ y crown 6d ring-grooved underlayment nail staple 10 ga., ¹ y long, ⁷ y crown 9 Thest modified round head or round head.	6 3 3 6 3 6 3 6	6 6 6 10 6 10)-5
¹ /4 ¹ / ₈ ¹ / ₂ , ¹ / ₂ , ¹ / ₂ ¹ / ₂ ¹ / ₂ , ¹ / ₂ ¹	Staple 18 ga., ⁷ k long (plastic costed) Participhosof 4d ring-grooved underlayment nail Staple 18 ga., ⁷ k long, ¹ / ₄ crown 6d ring-grooved underlayment nail Staple 16 ga., 1 ¹ / ₈ long, ⁷ / ₈ crown 6d ring-grooved underlayment nail Staple 10 ga., 1 ¹ / ₈ long, ⁷ / ₈ crown 6d ring-grooved underlayment nail Staple 10 ga., 1 ¹ / ₈ long, ⁷ / ₈ crown 9 ga.	3 3 6 3 6	6 6 10 6 10)-5
¹ / ₈ ¹ / ₂₂ 3/ SI: 1 inch = 25.4 mm. all is a general description and may be supples abilit have a minimum convert subject state and the operated at most mo- ma 12 inches on extern at 1 angel patient schemes shall be placed in a gordie due to scheme shall be placed in a gordie due to	Particleboard 4d ring-grooved underlayment nail Staple 18 ga, 74 long, 74 or cown 6d ring-grooved underlayment nail Staple 16 ga, 114 long, 73 crown 6d ring-grooved underlayment nail Staple 10 ga, 114 long, 74 crown 9 thed, notified nord head or round head. 9 thed, notified nord head or round head.	3 6 3 6	6 6 10 6 10		-5
² / ₈ ¹ / ₂₀ . ³ / Si: 1 inch = 25.4 mm. all is a general description and may be subpress half have a minimum convert subscr scapeles shall have a minimum convert subscr scapeles shall have a grade at more man 12 inches on extern at 1 are direct and market shall be plusted in a gradit of abit	4d ring-growed underlayment nail Staple 18 ga, ⁷ / ₄ long, ⁷ / ₄ crown 6d ring-growed underlayment nail Staple 16 ga, ¹ / ₄ long, ⁷ / ₄ crown 6d ring-growed underlayment nail Staple 16 ga, ¹ / ₄ long, ⁷ / ₄ crown 9 thead, modified round head or round head.	3 6 3 6	6 10 6 10		7-5
² / ₈ ¹ / ₂₀ . ³ / Si: 1 inch = 25.4 mm. all is a general description and may be subpress half have a minimum convert subscr scapeles shall have a minimum convert subscr scapeles shall have a grade at more man 12 inches on extern at 1 are direct and market shall be plusted in a gradit of abit	Staple 18 ga., ¹ / ₄ long, ¹ / ₄₄ crown 6d ring-grooved underlayment nail Staple 16 ga., 11/ ₈ long, ³ / ₈ crown 6d ring-growed underlayment nail Staple 10 ga., 11/ ₈ long, ¹ / ₈ crown a Tahed, notified noue head cover sould.	3 6 3 6	6 10 6 10		0-5
1/22 3/ Si: 1 inch = 25.4 mm. ail is a general description and may be apples shall have a minimum crown win rais or staples shall be paced at not mo no 12 inches on center at intermediate assenses shall be placed in a grid patter of colormatic memory and the state of the state of colormatic state of the state of the state of the state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state of the state state of the state of the	6d ring-grooved underlayment nail Staple 16 gan, 1/ ₂ long, ³ / ₂ crown 6d ring-grooved underlayment nail Staple 10 gar, 1/ ₂ iong, 7 ₆ crown r theat, modified round heat or round head.	6 3 6	10 6 10		-5
1/22 3/ Si: 1 inch = 25.4 mm. ail is a general description and may be apples shall have a minimum crown win rais or staples shall be paced at not mo no 12 inches on center at intermediate assenses shall be placed in a grid patter of colormatic memory and the state of the state of colormatic state of the state of the state of the state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state of the state state of the state of the	Staple 16 ga., 1½ long, ½ crown 6d ring-grooved underlayment nail Staple 10 ga., 1½ tong, ½ crown 2 Thead, modified round bead, or round bead,	3	6 10	_	-5
SI: 1 inch = 25.4 mm. ail is a general description and may be taples shall have a minimum crown whi tails or staples shall be spaced at not mo an 12 inches on center at intermediate asseners shall be placed in a grid patter of a busened intermediate arite shall	6d ring-grooved underlayment nail Staple 10 ga., 17g 100g, 7g crown Thead, modified round head or round head.	6			Ä
SI: 1 inch = 25.4 mm. ail is a general description and may be taples shall have a minimum crown whi tails or staples shall be spaced at not mo an 12 inches on center at intermediate asseners shall be placed in a grid patter of a busened intermediate arite shall	Staple 10 ga., 1% iong, % crown				
Sf: 1 inch = 25.4 mm. iail is a general description and may be taples shall have a minimum crown whi iails or staples shall be spaced at not more man 12 inches on center at intermediate issteners shall be placed in a grid patter isstener shall be placed in a grid patter	e Thead, modified round head or round head.		5		×
		EADER AS SPEC	D.	PLAN NO.	
2X CAS HEAL TRACK GARAG		JAMB SIZED FOR WALL THICKNESS STOP, MAY BE FITTED WITH SEAL		DESIGN BY:	JJB DATE: 04/11
TRACK TO CA	B	Siding Panel Trim Jamb Stop Rollers Mounte To garage doof	iD 3		EMENTS FOR ND SHEATHING DETAILS
SLAB E	EDGE	GARAGE DOOR FL AS SELECTED OPTIONAL DEPRES EDGE FOR RAIN SI	SED SLAB	ENTS:	CODE REQUIREMENTS FOR FASTENINGS AND SHEATHII GARAGE DOOR DETAILS
	DATION AS SPECTO.	APRON/PAVING 1/2" EXPANSION JOINT MATERIAL		m design <u>g</u> SHEET CONTENTS:	T CODE REQUIRE FASTENINGS AI GARAGE DOOR
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4-C-21-UR

GENERAL NOTES

FRAMING

- coditions.
 6.
 Provide additional berring priors a required by done to the set of the s

2'-0" x 4'-0" --

Brick

- BASEMENT
- SSEMENT: Basement stains are calculated as 10 inch treads with 1 inch nosing (11 inch total) and 7.75 inch risers. Water buret and air conditioner may be located in basement when using basement option. Some soil conditions may require 12 allow concrete retaining wall, verify with contractor or engineer. Provide extings in sela codes at conditions detate.

FRANING
IC Contracts constraints the size, spacing and species of all framing and structural members to need your
Construction constraints the size, spacing and species of all framing and structural members to need your
Constraints of the size of

This plan was designed and drafted by W.L. Martin Home Designs to meet average conditions and codes in the state of Okhihoma at the time if was designed. Because codes and regulations can change and may wry timm jimicidions in the initial time Designs can one variant compliance with any poor specific site and application. The Audition of Circla is determine the statisticy of these plans for this plan can be adjusted by our load building for class and states. In this class, the state poor specific site and application. The Audition of Circla is determine the statisticy of these plans for the particular state and the training of the state and the state of the state of the poor specific site and application. The state and the state of the state of the proving marking of the old (set) counsystate and for the proving marking of the state in the state of the structure or any intervention for the structure and the builder of the plan releases W.L. Martin Home Designs, its owner and employees from any claims or users built may at when design the constructure of the intervent or my intervention for the intervent of the intervent or my intervention for and intervent or my intervention for and interventions of the intervent or my intervention of the intervent or my intervention for the intervention of the intervention of the intervent or my intervention for the intervention of the in

REVISIONS BY

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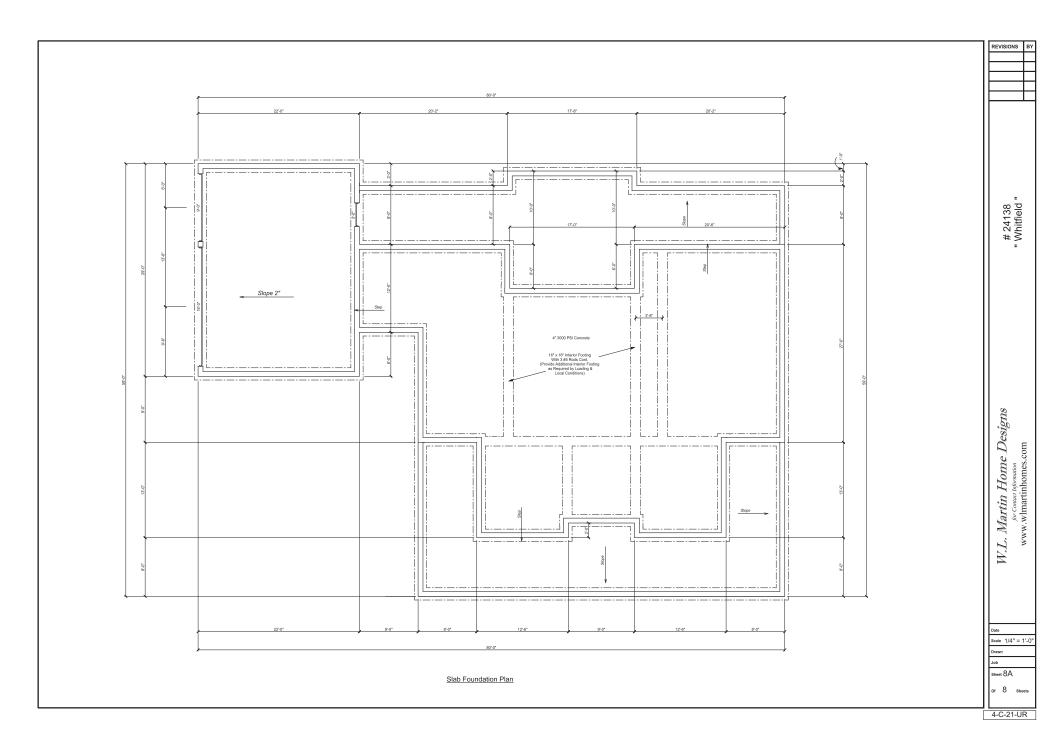


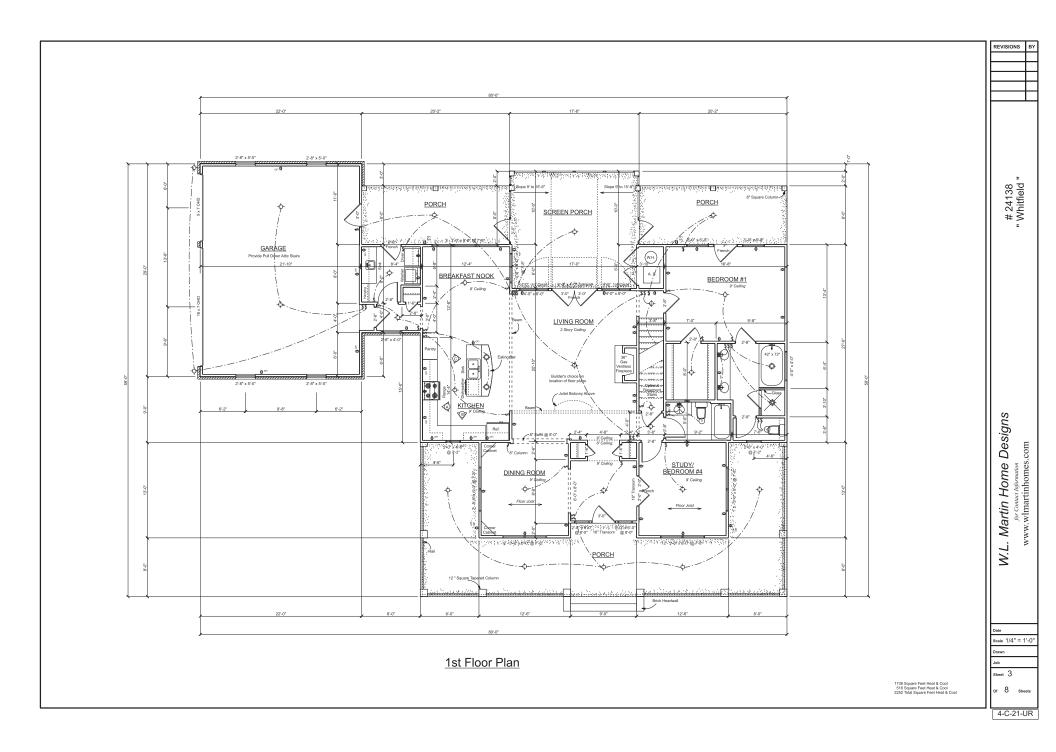
Scale 1/4" = 1'-0"

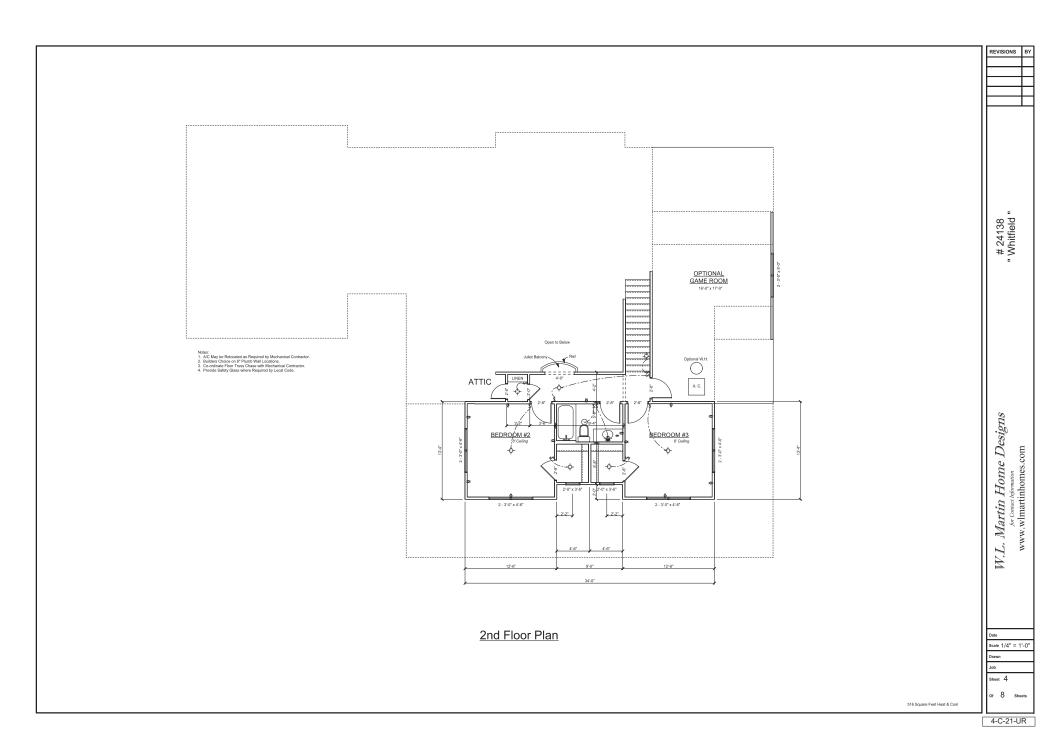
Drawn Job Sheet 1

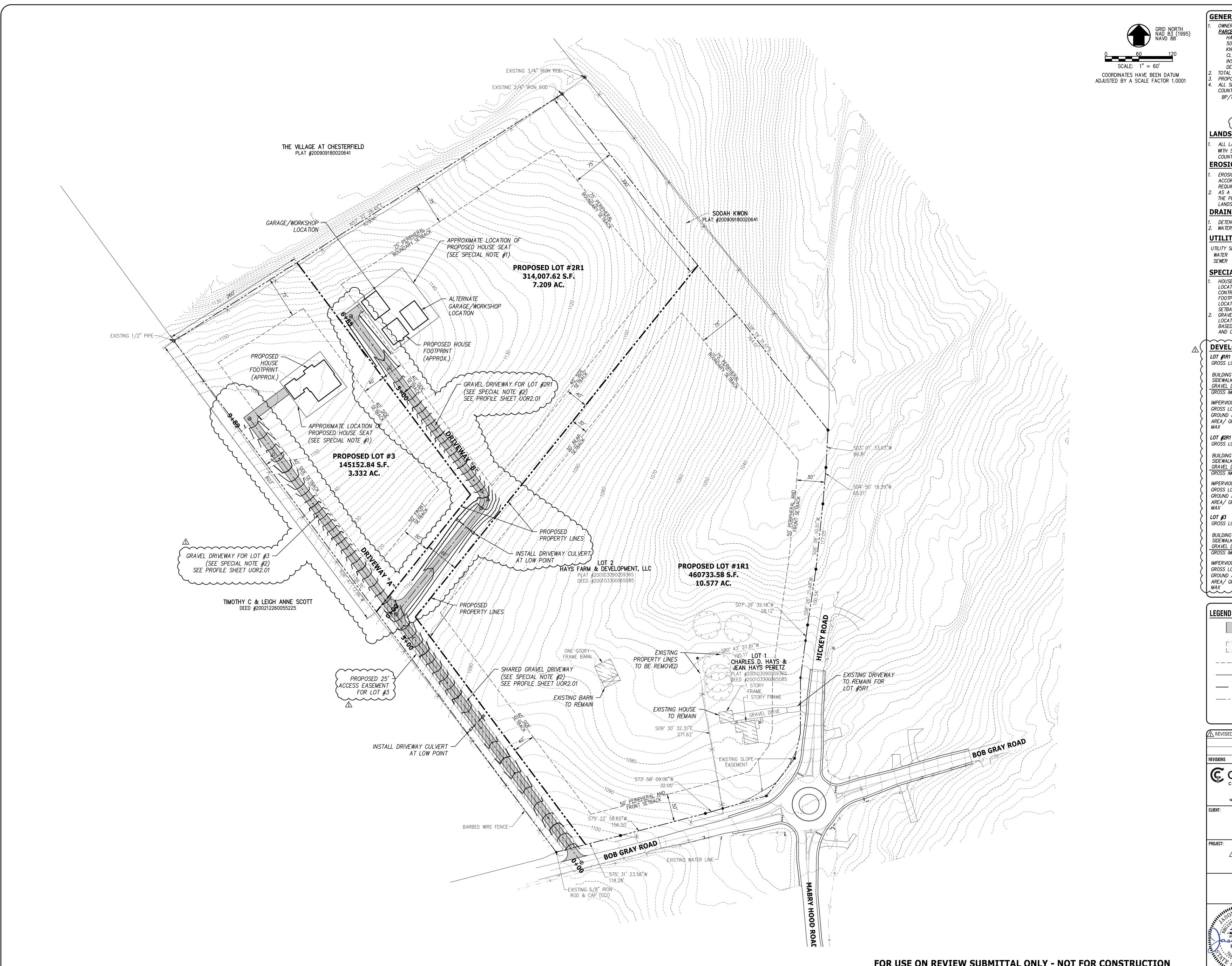


4-C-21-UR

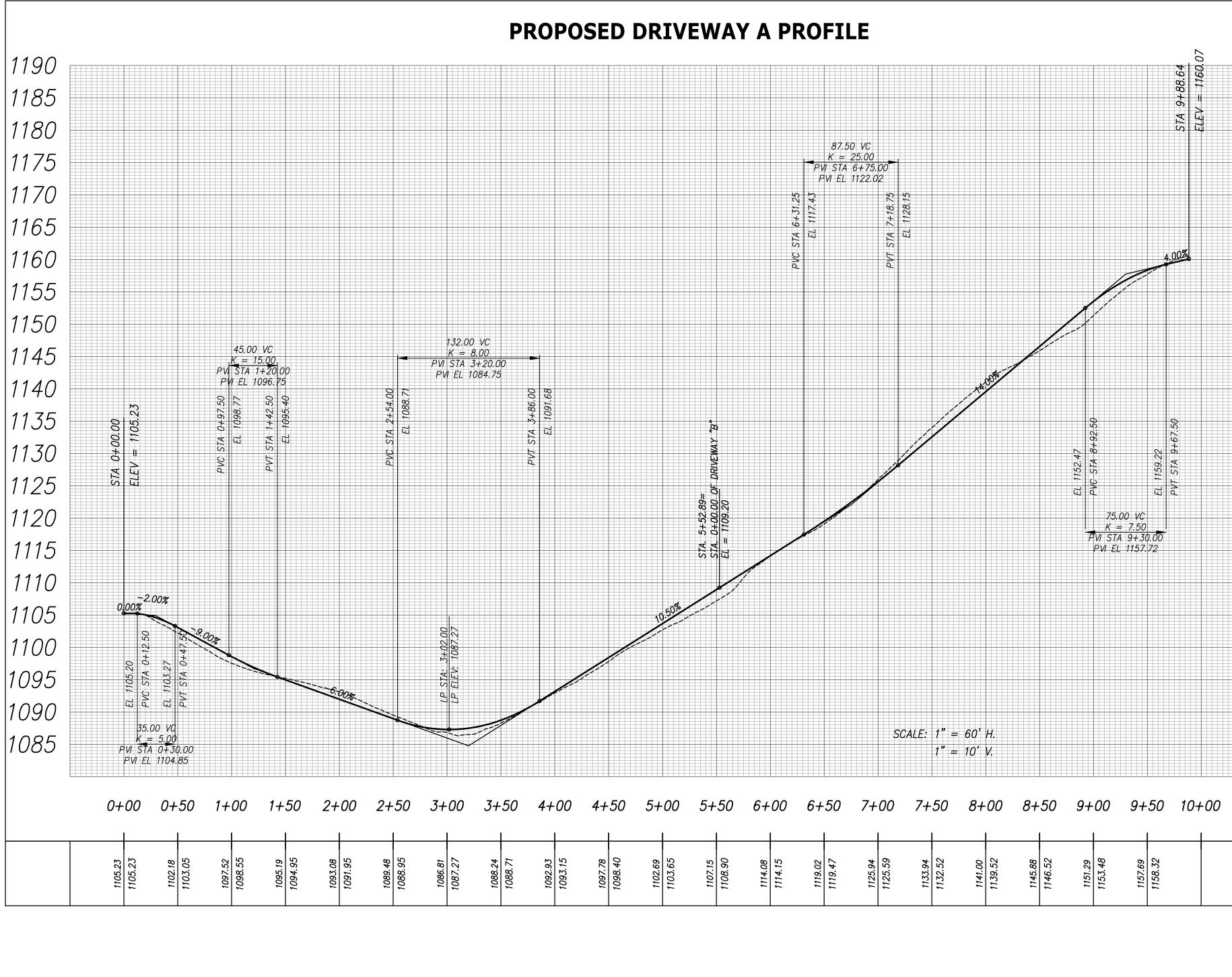


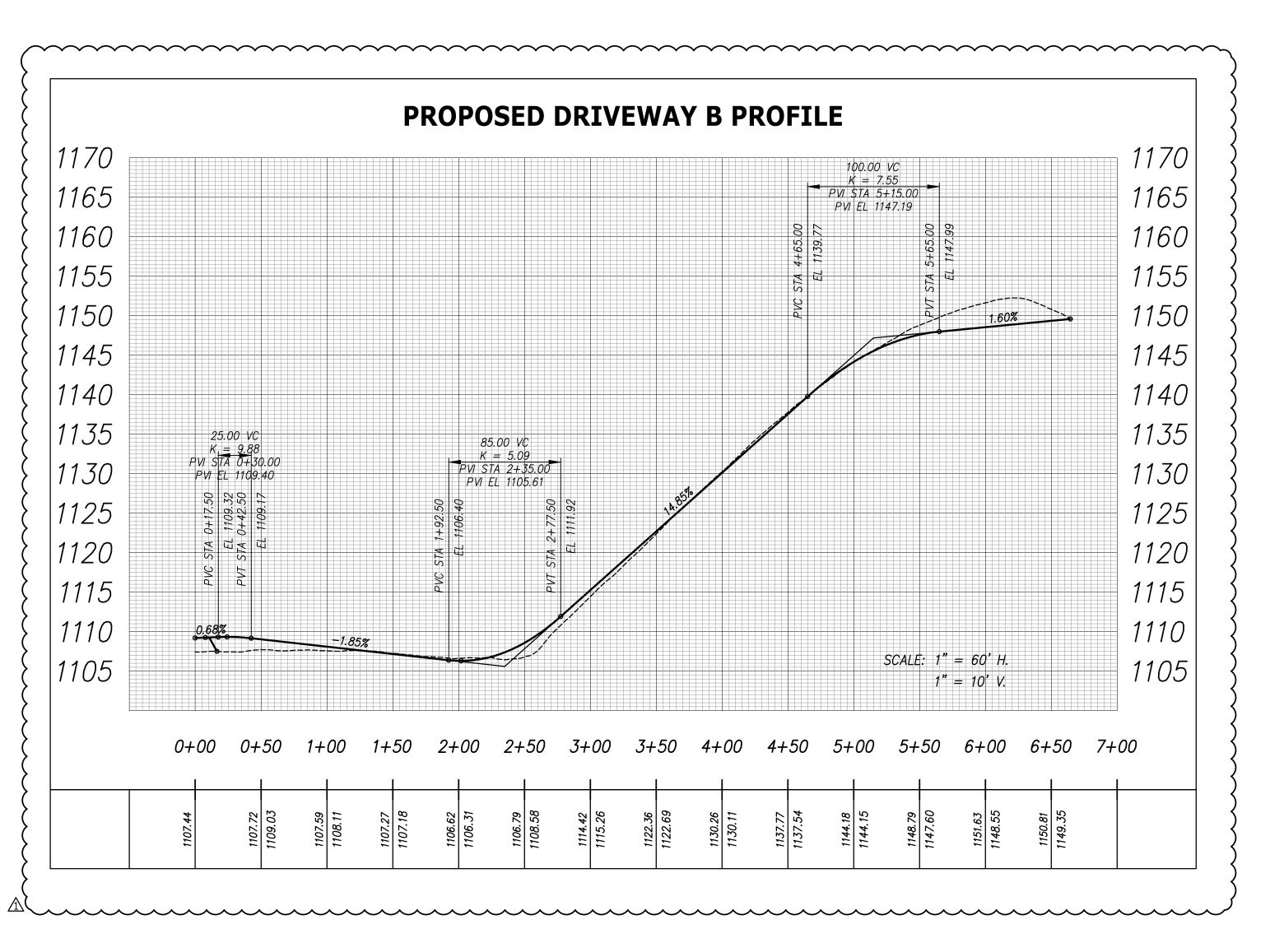






RAL NOTES: ERSHIP AND REFEREN	NCF
<mark>CEL 91.02</mark> HAYS FARM & DEVEL	OPMENT LLC
500 E. FOX DEN DRIV (NOXVILLE, TN 37934 CLT MAP 118, PARCEI	1
NSTRUMENT NUMBER DEED: 20010330–006	20010309–0059365 55085
L SITE AREA = 21.1. POSED LOTS = 3 SETBACKS SHALL BE	IN ACCORDANCE WITH KNOX
	D TECHNOLOGY PARK ZONE
SIDE: 40'	ADJ. TO RESIDENTIAL)
PERIPHERY: 50' ((75' ADJ. TO RESIDENTIAL)
	TIES SHALL BE IN ACCORDANCE
NTY MINIMUM SUBDIV	
	. BE INSTALLED AND MAINTAINED IN
JIREMENTS FOR SING	AND KNOX COUNTY STORMWATER LE LOT DEVELOPMENT. CE SHALL BE INSTALLED AROUND
SCAPING OPERATION	
NAGE & WATE	RED.
TR QUALITY FACILITIES	S ARE NOT REQUIRED.
	E PROVIDED BY THE FOLLOWING: TILITY DISTRICT (WKUD)
– SEPTIC	
	SHOWN IS APPROXIMATE. FINAL IINED BY OWNER AND BUILDING
TRACTOR BASED ON TPRINT CONFIGURATIO	GRADES AND FINAL HOUSE ON AND DIMENSIONS. FINAL
BACK LINES AS SHOW /EL DRIVEWAY LOCAT	TION SHOWN IS APPROXIMATE. FINAL
TION TO BE DETERM	INED BY OWNER AND CONTRACTOR DES AND FINAL HOUSE LOCATION
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ENSITY CALCULATIONS
<b>1</b> LOT AREA	= 10.58 ACRES
G FOOTPRINT (3,003. LKS & ETC.	
LKS & ETC. DRIVEWAYS (ASSUM IMPERVIOUS AREA	
	R) = GROSS IMPERVIOUS AREA/ 10.58 AC. = 2% < 30% MAX
	GAC) = BUILDING FOOTPRINT 07 AC./10.58 AC. = .007% < 25%
21 LOT ADEA	7.01.40050
LOT AREA 'G FOOTPRINT (2571.0	
LKS & ETC. DRIVEWAYS (ASSUMI IMPERVIOUS AREA	= 0.05  ACRES $= 0.44  ACRES$ $= 0.55  ACRES$
OUS AREA RATIO (IA	R) = GROSS IMPERVIOUS AREA/
AREA COVERAGE (G	(7.21 AC. = 8% < 30% MAX GAC) = BUILDING FOOTPRINT 06 AC./7.21 AC. = .008% < 25%
	,
LOT AREA G FOOTPRINT (3788.)	= 3.33 ACRES 02 S.F.) = 0.09 ACRES
LKS & ETC. DRIVEWAYS (ASSUMI	= 0.03 ACRES ED IMPERVIOUS) = 0.17 ACRES
IMPERVIOUS AREA OUS AREA RATIO (IA	= 0.29 ACRES R) = GROSS IMPERVIOUS AREA/
AREA COVERAGE (G	3.33  AC. = 9% < 30%  MAX SAC) = BUILDING FOOTPRINT 09  AC./3.33  AC. = .03% < 25%
ח	
PI	ROPOSED GRAVEL DRIVEWAY
P1	ROPOSED SINKHOLE BUFFER
	UILDING SETBACK ONING LINE (APPROX.)
	OUNDARY LINE (APPROX.)
Pł	ROPOSED LOT LINE
(1) Pł	ROPOSED LOT NUMBER
ed per knox plannin	G COMMENTS 3/22/2021
	DATE
	N& CANNON INC
TEL 865.670.855	55 8550 Kingston Pike
	FARM, LLC
500 EAST	FARM, LLC FOX DEN DRIVE ILLE, TN 37934
1 1200	S SUBDIVISION HICKEY ROAD
	ILLE, TN 37932
SITEL	ON REVIEW
(4-(	C-21-UR)
ON R. HU	DRAWING DATE FEBRUARY 19, 2021
AGRICUTURE	PM     RGB     PIC     HD       DRAWN     JRH     CHECKED     JRH
COMMERCE 1	
0F TENNES	UOR1.01
<b>3/22/202</b>	





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CLIENT:

PROJECT:



**GENERAL NOTES:** 1. SEE SHEET UOR1.01 FOR NOTES.

	COMMEN	TC		- / / /	$\leq$
ED PER KNOX PLANNING	COMMEN	TS		3/22/2021	
				DATE	
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KNOXVIL	LE, TN 37	7932			
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DIN HUNA	DRAWING	G DATE	FEBRUA	ARY 19, 2021	
	РМ	RGB	PIC	HD	
AGRICULTURE	DRAWN	JRH OF		<b>.01</b>	
OF TENNE					
OF TENNE 3/22/2021					J