SMR CHECKLIST

(SPECIAL MATERIAL REQUIREMENTS)

USE THESE MINIMUM ORDERING/MFG LEAD TIMES TO PLAN YOUR DELIVERY. WHEN YOU ASK FOR A DESIRED SHIPPING WEEK, ALLOW SUFFICIENT TIME FOR THE LONGEST LEAD TIME PLUS ONE WEEK FOR MATERIAL TAKE-OFF AND LOADING.

WINDOWS	3 WEEKS	☐	FIR WINDOWS (LOW-E ARGON standard)
	2 WEEKS	☐	CEDAR CLAD WINDOWS (LOW-E ARGON standard)
	2 WEEKS	☑	VINYL WINDOWS (LOW-E ARGON standard)
	3 WEEKS	☐	WINDOWS WITH HEAT MIRROR GLASS OR GRIDS
	2 WEEKS	☐	CEDAR WINDOWS
	3 WEEKS	☐	CUSTOM SIZED WINDOWS AND SLIDING GLASS DOORS
	3 WEEKS	☐	VINYL GARDEN WINDOWS
	3 WEEKS	☐	RADIUS PRODUCTS (1/2 ROUND, 1/4 ROUND, ETC...)
	2 WEEKS	☐	SUNROOMS (STANDARD)
	2-4 WEEKS	☐	SUNROOMS WITH SPECIAL REQUIREMENTS
	2-4 WEEKS	☐	GARDEN ROOMS
DOORS	2 WEEKS	☐	INT/EXT DOOR JAMBS WIDER THAN 6.9/16"
	3 WEEKS	☐	CUSTOM GARAGE DOOR SIZES
	4-6 WEEKS	☐	ANDERSEN DOORS (DOUBLE / OUTSWING / TINT)
	4-6 WEEKS	☐	EXT. DOORS WITH SPECIAL GLASS (TINT, OBSCURE, ETC..)
HGL'S	1-2 WEEKS	☑	GLU-LAM BEAMS & POSTS
FRAMING & TRUSSES	1 WEEK	☐	TRUSSES (INCLUDING ROOF LOADING & DRAWING)
	2 WEEKS	☐	NON-STANDARD FRAMING LENGTHS
	1-3 WEEKS	☐	SPECIAL TREATED FRAMING
CEDAR MATERIAL	2 WEEKS	☐	CEDAR FRAMING
	2 WEEKS	☐	LOG LOOK SIDING
HARDWARE	2 WEEKS	☐	CUSTOM FABRICATED CONNECTORS
	2 WEEKS	☑	SIMPSON CONNECTORS (NON-LINDAL STANDARD)
	2 WEEKS	☐	STAINLESS STEEL NAILS
MISC.	2 WEEKS	☐	STAINED SIDING
	VARIES	☐	SKYLITES - SPECIAL OR SPECIAL FLASHING
	2-3 WEEKS	☐	J.A.S. (JAPAN) GRADING
	VARIES	☐	ALL OTHER "001-" SPECIAL PARTS

8/1/99

AUTHORIZATION TO SHIP

We have reviewed and approved the design of floor plans, elevations, and building cross sections of the Final Permit Plans dated_____ for our home package, Warranty Number, _____. We hereby authorize you to prepare and ship our package as early as the week ending _____. We understand that you will confirm the actual load date in writing through our dealer. This is in accordance with the terms and conditions of our Purchase and Sale Agreement dated_____.

ADDITIONALLY, WE UNDERSTAND THAT:

1. Changes received after Final Permit Plans (amendments) will result in additional charges and/or delay the requested ship week. — INITIAL

2. We reviewed the Final Permit Plans and Design Specification Sheets (DSS) and understand what materials are provided by Lindal and what materials (even if shown on plans) are not included. — INITIAL

3. Building Permits and all related permits have been issued and financial arrangements for payment of balance due will be available on or before time of shipment. — INITIAL

4. Delays in receipt of balance due could result in delay of shipment and incur costs resulting from such delays. — INITIAL

5. We are to notify the Independent Lindal Distributor and/or the Lindal Distribution Office immediately (206-725-0900 ext. 275) if the ship date requested is not consistent with late breaking developments. — INITIAL

6. We understand that this authorization gives the manufacturer permission to begin the production process and acquire the materials necessary to manufacture our home based on our approved Final Permit Plans, and that some items may be special order and therefore nonrefundable. — INITIAL

Purchaser Signature:	Date:	For Items Shipped Aside from Home Delivery: U.P.S. Jobsite Delivery Address (Include Map if Possible) (If jobsite address is unavailable, please provide alternate address to be used for the delivery of materials (Builder, Dealer, Etc...)
	Date:	
Independent Distributor Signature:	Date:	
Builder Name:		Special Instructions:
Address:		
	Phone:	

REVISIONS		
DATE		BY
1/12/01	PRELIMINARY PLANS	RJM
3/19/01	FINAL PERMIT PLANS	RJM
4/17/01	AMENDMENT	RJM
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

BY INITIALING THE BLOCKS BELOW YOU ARE CONFIRMING THAT THE INFORMATION CONTAINED ON THIS PAGE HAS BEEN REVIEWED AND APPROVED.

DEALER APPROVED — DATE

CUSTOMER APPROVED — DATE

Lindal Cedar Homes

SEE NATIONAL EVALUATION SERVICE REPORT NO. 461 FOR ALLOWABLE VALUES AND/OR CONDITIONS OF USE CONCERNING MATERIAL PRESENTED IN THIS DOCUMENT. IT IS SUBJECT TO RE-EXAMINATION, REVISIONS AND POSSIBLE CLOSING.

This drawing is considered proprietary. It is only to be used as a reference for information contained herein and to produce products, unless written consent is first obtained from Lindal Cedar Homes.®

ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/01
DRAWING NUMBER	4080-LC2

HOMEOWNER	MASK and ROSEMARY FUYEAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	FROM STAR
MODEL	MOUNTAIN VISTA

ORDER NUMBER	KS-40504
PAGE	A

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B	SPECIFICATIONS
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5	FIRST FLOOR FRAMING PLAN
6	SECOND FLOOR FRAMING PLAN
7	ROOF FRAMING PLAN
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WINDOW CODES

FRAME		GLAZING		GLAZING OPTIONS	
LHP Vinyl White	Y	LOW-E ARGON	E	Clear	
LHP Vinyl Sand	D	(1000/500/ LE-SQR)		Tempered (T)	X
Cedar	C	Heat Mirror 88	M	Breather Tubes (BT)	Z
Cedar Clad Sand	P	Heat Mirror 66	A	T/BT	B
Cedar Clad White	W	Single	S	Bronze (BZ)	N
Vyl Snd Flr Panel	F			T/BZ	K
Vyl Wht Flr Panel	G			Obscure (O)	O
STD Vinyl White	T			T/O	J
STD Vinyl Beige	Q			BT/BZ	F
				BT/O	G
				BZ/O	H
				T/BT/BZ	V
				T/BT/O	P
				T/BZ/O	Q
				BT/BZ/O	U

EXTERIOR DOORS
R=RIGHT HAND SWING
L=LEFT HAND SWING
PH=DOUG FIR
D=DOUBLE DOORS
S=SIDE LIGHT
S2=DOUBLE SIDE LIGHTS
O=OUTSWING

INTERIOR DOORS
SR=SOLID CORE RED OAK
R=HOLLOW CORE RED OAK
FP=FIR PANEL
X=POCKET DOORS
R=RIGHT HAND SWING
L=LEFT HAND SWING
4=4 9/16" JAMB
6=6 9/16" JAMB
D=DOUBLE DOORS
OP=OAK PANEL

BI-FOLD DOORS
HL=HEMLOCK LOUVERED
FB=FIR BI-FOLD
OB=OAK BI-FOLD

SKYLIGHT SCHEDULE

** DO NOT ROTATE SKYLIGHTS **

VELUX #	LCH PART #	ROUGH OPENING	FIXED/OPENING
VS-308	82811	30.1/2" x 55.1/2"	OPENING
VS-606	82812	44.3/4" x 46.7/8"	OPENING
VS-104	82813	21.1/2" x 39"	OPENING
VS-108	82814	21.1/2" x 55.1/2"	OPENING
VS-601	82820	44.3/4" x 28"	OPENING
FSF / FS-308	82815	30.1/2" x 55.1/2"	FIXED
FSF / FS-606	82816	44.3/4" x 46.7/8"	FIXED
FSF / FS-104	82817	21.1/2" x 39"	FIXED
FSF / FS-108	82818	21.1/2" x 55.1/2"	FIXED
FSF / FS-601	82819	44.3/4" x 28"	FIXED
GGL-410	82821	37.1/2" x 63.1/2"	OPENING
GGL-808	82822	53.1/8" x 55.1/2"	OPENING

MATERIALS SHIPPED

"All materials ordered from Lindal Cedar Homes (LCH) are outlined in the Design Specification Sheet (DSS). These plans may contain part numbers and/or references to materials that may not be included in this home package. The DSS overrides the plans in determining what materials are provided by LCH."

1. GENERAL NOTES

A. Details and notes shown on this sheet are typical and shall apply unless otherwise shown or noted on plans. Details on construction plans not fully shown shall be of the same nature as those shown for similar conditions. The contractor shall be responsible for verifying all dimensions, elevations, property lines and other related items on this job.

B. All construction shall conform to local codes and ordinances.

C. It is the contractor's responsibility to comply with all pertinent sections, as they apply to this project, of the "Construction Safety Orders" issued by the state in which construction is taking place and all OSHA requirements. Lindal Cedar Homes does not accept any responsibility for the contractor's failure to comply with these requirements.

D. The contractor shall be responsible for the adequate design and construction of all forms, bracing and shoring required. The contractor shall provide adequate stays and bracing of all framing until all elements of design have been incorporated into the project.

E. In crawl spaces, maintain a minimum of 18" clearance under floor joists and 12" under beams and girders .

F. Individual concrete piers shall project at least 8" above exposed ground unless the post is treated or wood of natural resistance to decay.

G. All wood, including posts within 6" of ground shall be pressure treated or foundation grade cedar or redwood.

H. Stairways - rise, 4" min. and 7 3/4" max., run 10" min., headroom 6'-8" min., width 36" min.

I. Enclosed space under stairs shall be one hour construction.

J. Stairways with 4 or more steps require a hand rail 34" to 36" above tread nosing. Handrail supplied by others.

K. Common walls and ceiling between garage and dwelling and any other garage wall if supporting a floor over the garage shall have 5/8" type x gypsum wall board on the garage side. A min. of a 1-3/8" tight fitting solid core door with self closer is required between the garage and dwelling.

L. Columns, posts and beams supporting a second story over a garage shall be protected with one hour construction.

M. Appliances installed in garage generating a spark, glow or flame shall be located 18" above the floor.

N. Bath and laundry rooms require operable windows equal to 1/20th of the floor area with a minimum 1.5 sq. ft. or mechanical ventilation.

O. Tempered glass shall be provided at all hazardous locations.

P. Receptacle outlets shall be installed 6'-0" from corners 12'-0" o.c. maximum and on any wall 24" or wider. In kitchen and dining areas, counters wider than 12" require a receptacle outlet.

Q. All receptacle outlets installed outdoors shall be in a weatherproof enclosure and have approved ground fault interrupter circuit (GFI) protection. One such exterior outlet is required.

R. Provide GFI protection for receptacles in bathrooms and garages. GFI protection is also required for non dedicated counter receptacles within 6'-0" of the kitchen sink.

2. LUMBER

A. 2" framing lumber is KD #2 & btr. SPF (spruce, pine, fir).

B. 4" framing lumber is #2 & btr. Douglas fir.

C. Floor Sheathing Options (See Plans for Type)
- 3/4" T&G, APA rated Sturd-I-Floor underlayment grade plywood.
- 23/32" T&G, O.S.B. APA rated Sturd-I-Floor underlayment grade sheathing.
- Select grade SPF 2x6 double T&G decking with 1/2" CCX plywood underlayment, APA Index 24/0

D. Wall Sheathing Options (See Plans for Type)
- 1/2" CDX plywood, APA Index 32/16.
- 15/32" oriented strand board, APA Index 32/16.

E. Roof Sheathing Options (See Plans for Type)
- 1/2" CDX plywood, APA Index 32/16.
- 15/32" oriented strand board, APA Index 32/16.
- 5/8" CDX plywood, APA Index 40/20.
- 3/4" CDX plywood, APA Index 48/24

F. Roof and loft floor beams are DFWestern Larch horizontal glue laminated, combination symbol 24F-V4 (Fb = 2400). Beam schedule per plan with standard dead load camber.

G. Built-up beams are KD #2 & btr. SPF. Schedule per plan.

H. Exterior deck floor is TK cedar 2 x 4, (2 x 6 is optional) substitution is at Lindal's option.

3. CONCRETE

A. Concrete shall attain a 28 day stress of Fc-2000 psi min. Mix shall contain not less than 5 sacks cement per cubic yard and not more than 7-1/2 gal. of water per sack of cement. maximum slump shall be 4", aggregate size shall be compatible with pouring, placing and finishing conditions.

B. All concrete shall conform with requirements of the latest edition of the ACI code.

C. Remove all debris from forms before pouring any concrete. No wood spreaders or wood stakes shall be used in areas to be concreted.

D. Construction joints shall be made rough and all laitance removed from surface. Concrete may be roughened by chipping the entire surface, sand blasting or hosing the entire surface 4 to 6 hours after the pour with a fine water spray.

E. Concrete walls, piers or columns shall set at least 2 days before placing beams, spandrels or slabs supported thereon.

F. All framework shall remain in place for the periods of time specified in the ACI code as a minimum.

G. All concrete shall be cured by an approved method.

H. Follow all ACI recommendations for placing and curing concrete during hot or cold weather conditions.

I. Contractor shall be responsible for providing a plan indicating the location of control joints in all slabs on grade. Control joints shall be formed by Burke "Cold-Key Joints" or an approved equal.

4. BUILDER TIPS

A. Plywood and O.S.B. should be installed with 1/8" spacing at all end and edge joints unless otherwise indicated by panel manufacturer.

B. Always stagger end joints when installing plywood or O.S.B. panels.

C. Provide adequate ventilation and use ground cover vapor retarder in crawl space. Panels must be dry before installing finished floor.

D. When using a glued floor system spread enough glue to lay only 1 or 2 panels at a time. To insure the panels will be firmly and permanently secured to joists, wipe away water, dust and debris before applying glue.

E. Apply glue (about 1/4" diameter bead) to framing members in a continuous line, or in a serpentine pattern in wide areas. Be certain to glue all T&G joints. Spread glue in joints. Avoid squeezeout by applying a thinner line (about 1/8") on joists.

F. Complete all nailing of each panel before the glue sets or skins over. Check glue manufacturer's recommendations for allowable time. Remember, warm weather accelerates glue setting.

G. Cathedral ceilings can be prone to moisture problems if not constructed properly. During construction a vapor retarder must be applied to the warm-in-winter side of the insulation. Proper installation of the insulation leaves an airspace between the insulation and the roof deck for ventilation. To be of value this airspace must have vent openings at both the ridge and the eaves.

H. Cathedral ceiling insulation batts fit snugly between the ceiling rafters. Care MUST be taken when installing so the batts remain flush with the lower face of the rafters to maintain proper 2" min. airspace.

I. Cedar siding must be allowed to acclimate to it's environmental surroundings before installing. See product end caps for instructions.

J. With careful planning, joints in the siding can be minimized, where joints occur cut a 30 degree scarf joint.

K. All cedar siding should be back coated, and all end grain should be thoroughly coated with finish

L. All wood windows must receive a thorough coat of finish before installation.

M. Do not drill holes, notch or cut into beams or posts unless detailed on plans.

5. NAILING

Note: All nailing should follow chart below unless otherwise specified on plans.

CONNECTION	NAILING (1)
1. Joist to sill or girder, toenail	3-8d
2. Bridging to joist, toenail each end	2-8d
3. 1" x 6" subfloor or less to each joist, face nail	2-8d
4. Wider than 1" x 6" subfloor to each joist, face nail	3-8d
5. 2" subfloor to joist or girder, blind and face nail	2-16d
6. Sole plate to joist or blocking, face nail	16d 16" o.c.
7. Top plate to stud, end nail	2-16d
8. Stud to sole plate	4-8d toenail or 2- 16d end nail
9. Double studs, face nail	16d 24" o.c.
10. Doubled top plates, face nail	16d 16" o.c.
11. Top plates, laps & intersections, face nail	2-16d
12. Continuous header, two pieces	16d 16" along each edge
13. Ceiling joists to plate, toenail	3-8d
14. Continuous header to stud, toenail	4-8d
15. Ceiling joists, laps over partitions, face nail	3-16d
16. Ceiling joists to parallel rafters, face nail	3-16d
17. 2x Rafter to plate, toenail	3-8d
18. TJI's to supports with 2 - 10d box (1 ea. side)	
19. 1" brace to each stud and plate, face nail	2-8d
20. 1" x 6" sheathing or less to each bearing, face nail	2-8d
21. Wider than 1"x 6" sheathing to each bearing, face nail	3-8d
22. Built up corner studs	16d 24" o.c.
23. Built up girders and beams	20d 32" o.c. at top and bottom staggered, 2-20d at ends and at each splice
24. 2" planks	2-16d at each bearing
25. Plywood and particleboard (5)	
Subfloor, roof and wall sheathing to framing	
1/2" and less	6d (2)
18/32" - 3/4"	8d (3) or 8d (4)
7/8" - 1"	8d (4)
1-1/8" - 1-1/4"	10d (3) or 8d (4)
26. Panel siding to framing	
1/2" or less	6d (6)
5/8"	8d (6)
27. Fiberboard sheathing (7)	
1/2"	No. 11 ga. (8)
	8d (3)
	No. 16 ga. (9)
25/32"	No. 11 ga. (8)
	8d (3)
	No. 16 ga. (9)

(1) Common or box nails may be used except where otherwise stated.
(2) Common or deformed shank.
(3) Common.
(4) Deformed shank.
(5) Nails spaced at 6" o.c. at edges, 12" (10" floor) at intermediate supports except 6" at all supports where spans are 48" or more. Nails for wall sheathing may be common, box or casing.
(6) Corrosion-resistant siding or casing nails.
(7) Fasteners spaced 3" o.c. at exterior edges and 6" o.c. at intermediate supports.
(8) Corrosion-resistant roofing nails with 7/16" diameter head and 1-1/2" length for 1/2" sheathing and 1-3/4" for 25/32" sheathing.
(9) Corrosion-resistant staples with nominal 7/16" inch crown and 1-1/8" length for 1/2" sheathing and 1-1/2" length for 25/32" sheathing.

6. COMMON ABBREVIATIONS

ABV. = above
B.O. = by others
BTR. = better
B.U. = built up
D.F. = douglas fir
F.O. = face of
F.S. = frame stock (A non standard size, cedar ONLY frame window, where Lindal Cedar Homes is supplying lineal footage of cedar molding only with which the contractor is to job build the frame and obtain local glazing.)
GWB = gypsum wall board
HGL = horizontal glue laminated
LCH = Lindal Cedar Homes
LSL = Laminated Strand Lumber (TimberStrand)
LVL = Laminated Veneer Lumber (Microllam)
N.I.C. = not in contract
N.T.S. = not to scale
O.C. = on center
O.S. = outside
O.S.B. = oriented strand board
P.A. = post above
PSL = Parallel Strand Lumber (Paralam)
P.T. = pressure treated
R.C. = recut
S.P.F. = spruce pine fir
T&G = tongue and groove
TJI = Truss Joist International
U.N.O. = unless noted otherwise
w/ = with
w/o = without

REVISIONS			BY
1/12/07	PRELIMINARY PLANS		RAM
3/19/07	FINAL PERMIT PLANS		RAM
4/17/07	AMENDMENT		RAM
7/13	#14		TJS
7/13	#15		JS
10/9	#16		JS
7/11	#11		TJS

BY INITIALING THE BLOCKS BELOW YOU ARE CONFIRMING THAT THE INFORMATION CONTAINED ON THIS PAGE HAS BEEN REVIEWED AND APPROVED.

DEALER APPROVED DATE

CUSTOMER APPROVED DATE

Lindal Cedar Homes

SEE NATIONAL EVALUATION SERVICE REPORT NO. 4367OR ALLOWABLE VALUES AND/OR PROPERTIES OF PRODUCTS AND ASSEMBLIES PRESENTED IN THIS DOCUMENT. IT IS SUBJECT TO RE EXAMINATION, REVISIONS AND POSSIBLE CLOSING.

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HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE PINE HOMES LLC
SERIES	PROW STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RAM
DATE	1/8/07
DRAWING NUMBER	4251-ALL-C2
ORDER NUMBER	KS-40504
PAGE	B

AMENDMENT

Builder shall check and verify all dimensions and details. Builder must review and understand drawings and details prior to package shipment to allow for resolution of any questions. If required additional details can be prepared to clarify any area relative to the construction of the package materials. If a problem arises with the drawings or package materials after the start of construction, contact your Lindal dealer immediately, so that we may participate in the solution to the problem. Lindal Cedar Homes will not assume responsibility for field corrections if you do not follow this procedure.

Depth of foundation below grade and footing dimensions to conform with local codes and regulations. Size, number and location of foundation vents and access by contractor or owner.

Please sign below, and initial all corresponding pages if these drawings incorporate the design elements you requested.

☐ Plans are approved as presented

☐ Plans approved with noted corrections

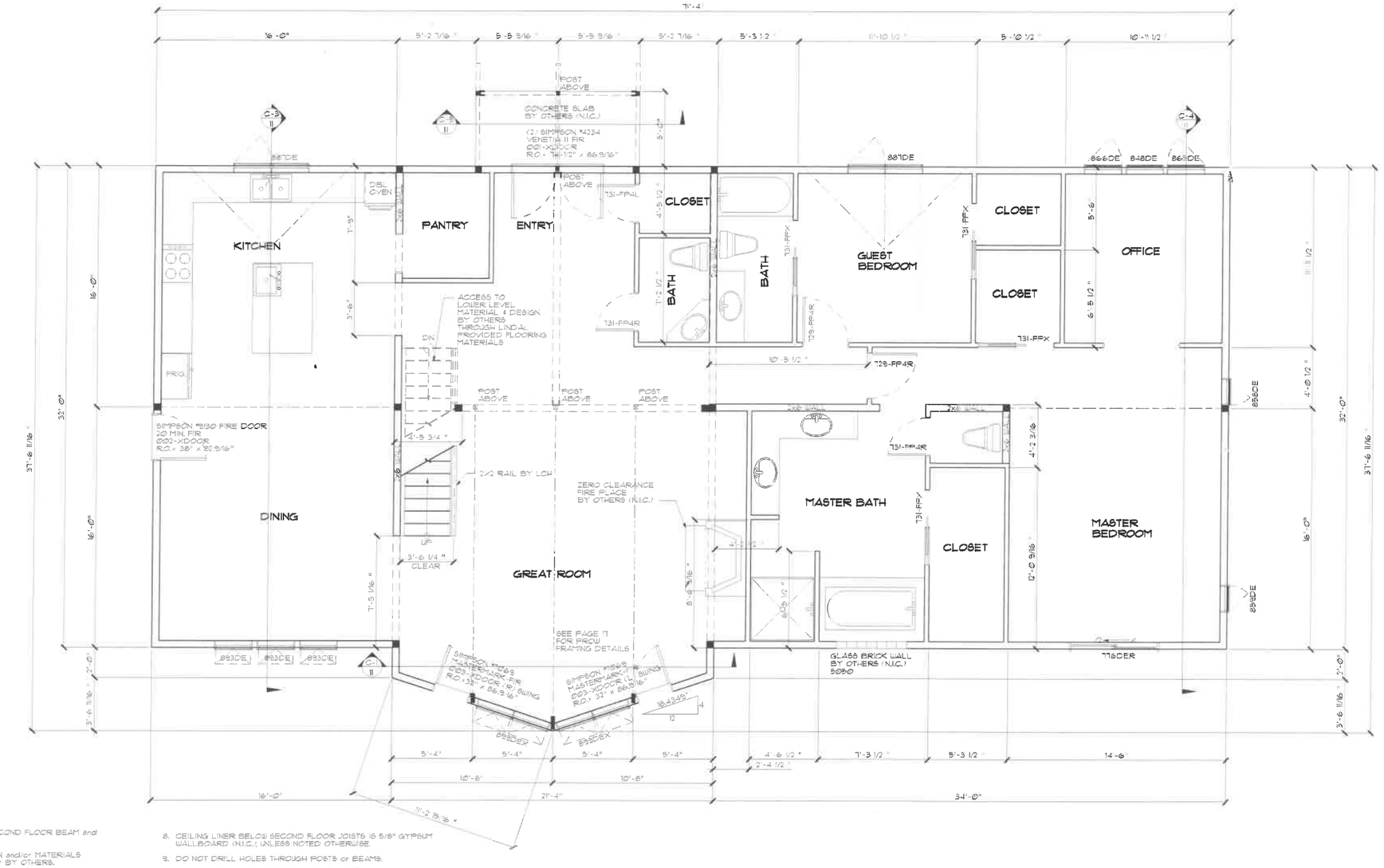
Homeowner _____ date _____

Distributor _____ date _____

DESTROY PREVIOUS DATED SHEETS

x (Note:) An approved, unchanged plan set must accompany the request for shipment.

AREA	
FIRST FLOOR	2363 SQ. FT.
LOFT FLOOR	345 SQ. FT.
TOTAL	2708 SQ. FT.
COVERED PORCH	55 SQ. FT.



FIRST FLOOR PLAN

SCALE 1/4"=1'-0"

1. SEE SECOND FLOOR FRAMING PLAN FOR SECOND FLOOR BEAM and HANGER SIZES.
2. LCH IS NOT RESPONSIBLE FOR ANY DESIGN and/or MATERIALS CALLED OUT AS N.I.C. (NOT IN CONTRACT) or BY OTHERS.
3. ALL ELECTRICAL WIRING and FIXTURES, PLUMBING FIXTURES, APPLIANCES, and CABINETS ARE N.I.C. and ARE SHOWN FOR REFERENCE ONLY.
4. ALL INTERIOR PARTITIONS ARE 2/4 @ 16" O.C. UNLESS OTHERWISE NOTED.
5. REFER TO DOOR and WINDOW INSTALLATION PAGES FOR DETAILS.
6. INTERIOR WALL LINER IS 1/2" GYPSUM WALLBOARD (N.I.C.) TYPICAL. GREENBOARD (N.I.C.) IS USED BEHIND PLUMBING FIXTURES FROM FLOOR LEVEL TO 4' ABOVE FLOOR LEVEL and THROUGHOUT TUB and SHOWER ENCLOSURES.
7. INTERIOR ROOF LINER IS 5/8" GYPSUM WALLBOARD (N.I.C.) UNLESS NOTED OTHERWISE.
8. CEILING LINER BELOW SECOND FLOOR JOISTS IS 5/8" GYPSUM WALLBOARD (N.I.C.) UNLESS NOTED OTHERWISE.
9. DO NOT DRILL HOLES THROUGH POSTS or BEAMS.
10. CLOSET SHELVING and RODS ARE BY OTHERS.
11. AT CONTRACTORS DISCRETION, RAISE WINDOWS TO ALLOW CLEARANCE FOR PRE-FORMED COUNTER/BACKSPLASH ASSEMBLY.
12. LINDAL CEDAR HOMES INC. DOES NOT RECOMMEND THE USE OF ANY FORM OF HUMIDIFIER IN CONDITIONED LIVING SPACES. HUMIDIFIERS ADD MOISTURE THAT MAY PROMOTE MOLD GROWTH, CONDENSATION AND OTHER MOISTURE RELATED PROBLEMS.
13. RECESSED CANISTER LIGHTING IS NOT TO BE INSTALLED IN ANY INSULATED CATHEDRAL CEILING. THE USE OF RECESSED CANISTER LIGHTING REDUCES THE ROOF'S ABILITY TO PERFORM PROPERLY BY INTRODUCING A HEAT SOURCE DIRECTLY INTO THE ROOF CAVITY.
14. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.

NOTE
ALL INTERIOR DOORS (PR) DESIGNATES SIMPSON #66 FIR 6 PANEL DOORS

NOTE
INTERIOR TRIM IS CRAFTSMAN STYLE CEDAR CONSULT TRIM MANUAL

REVISIONS		
DATE		BY
1/12/07	PRELIMINARY PLANS	RLM
3/19/07	FINAL PERMIT PLANS	RLM
4/17/07	AMENDMENT	RLM
1/13	1/13	1/13
1/31	1/31	1/31
10/3	10/3	10/3
1/14	1/14	1/14

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DEALER APPROVED DATE

CUSTOMER APPROVED DATE

Lindal Cedar Homes

SEE MATERIAL EVALUATION SERVICE REPORT NO. 60-FOR ALLOWABLE VALUES AND/OR CONDITIONS OF USE FOR PRODUCTS MATERIAL PRESENTED IN THIS DOCUMENT. IT IS SUBJECT TO RE-EXAMINATION, REVISIONS AND POSSIBLE CLOSING.

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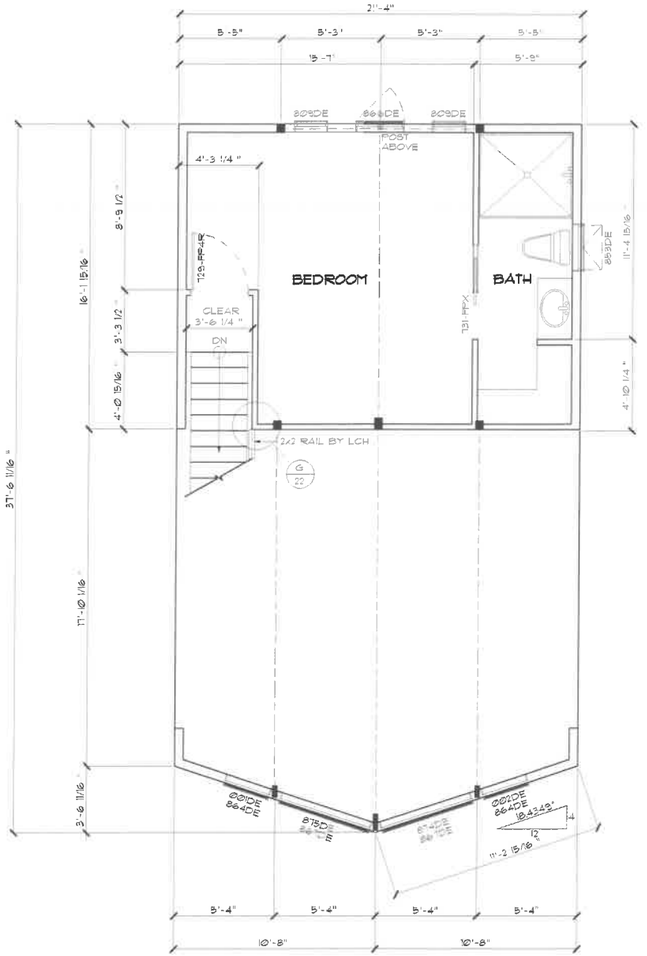
HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE PINE HOMES LLC
SERIES	PROW STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RLM
DATE	1/8/07
DRAWING NUMBER	4029-LC2
ORDER NUMBER	KS-40804
PAGE	1



SECOND FLOOR PLAN

SCALE: 1/4"=1'-0"

1. SEE ROOF FRAMING PLAN FOR SECOND FLOOR GIRDER and HANGER SIZES.
2. L.C.H. IS NOT RESPONSIBLE FOR ANY DESIGN and/or MATERIALS CALLED OUT AS N.I.C. (NOT IN CONTRACT) or BY OTHERS.
3. ALL ELECTRICAL WIRING and FIXTURES, PLUMBING FIXTURES, APPLIANCES, and CABINETS ARE N.I.C. and ARE SHOWN FOR REFERENCE ONLY.
4. ALL INTERIOR PARTITIONS ARE 2x4 @ 16" O.C. UNLESS OTHERWISE NOTED.
5. REFER TO DOOR and WINDOW INSTALLATION PAGES FOR DETAILS.
6. INTERIOR WALL LINER IS 1/2" GYPSUM WALLBOARD (N.I.C.) TYPICAL. GREENBOARD (N.I.C.) IS USED BEHIND PLUMBING FIXTURES FROM FLOOR LEVEL TO 4' ABOVE FLOOR LEVEL and THROUGHOUT TUB and SHOWER ENCLOSURES.
7. INTERIOR ROOF LINER IS 5/8" GYPSUM WALLBOARD (N.I.C.) UNLESS NOTED OTHERWISE.
8. DO NOT DRILL HOLES THROUGH POSTS or BEAMS.
9. CLOSET SHELVING and RODS ARE BY OTHERS.
10. AT CONTRACTORS DISCRETION, RAISE WINDOWS TO ALLOW CLEARANCE FOR PRE-FORMED COUNTER/BACKSPLASH ASSEMBLY.
11. LINDAL CEDAR HOMES INC. DOES NOT RECOMMEND THE USE OF ANY FORM OF HUMIDIFIER IN CONDITIONED LIVING SPACES. HUMIDIFIERS ADD MOISTURE THAT MAY PROMOTE MOLD GROWTH, CONDENSATION AND OTHER MOISTURE RELATED PROBLEMS.
12. RECESSED CANISTER LIGHTING IS NOT TO BE INSTALLED IN ANY INSULATED CATHEDRAL CEILING. THE USE OF RECESSED CANISTER LIGHTING REDUCES THE ROOF'S ABILITY TO PERFORM PROPERLY BY INTRODUCING A HEAT SOURCE DIRECTLY INTO THE ROOF CAVITY.
13. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.

NOTE
INTERIOR TRIM IS
CRAFTSMAN STYLE
CEDAR
CONSULT TRIM MANUAL

REVISIONS			BY
1	1/12/07	PRELIMINARY PLANS	RJM
2	3/19/07	FINAL PERMIT PLANS	RJM
3	4/17/07	AMENDMENT	RJM
4			
5			
6			
7			

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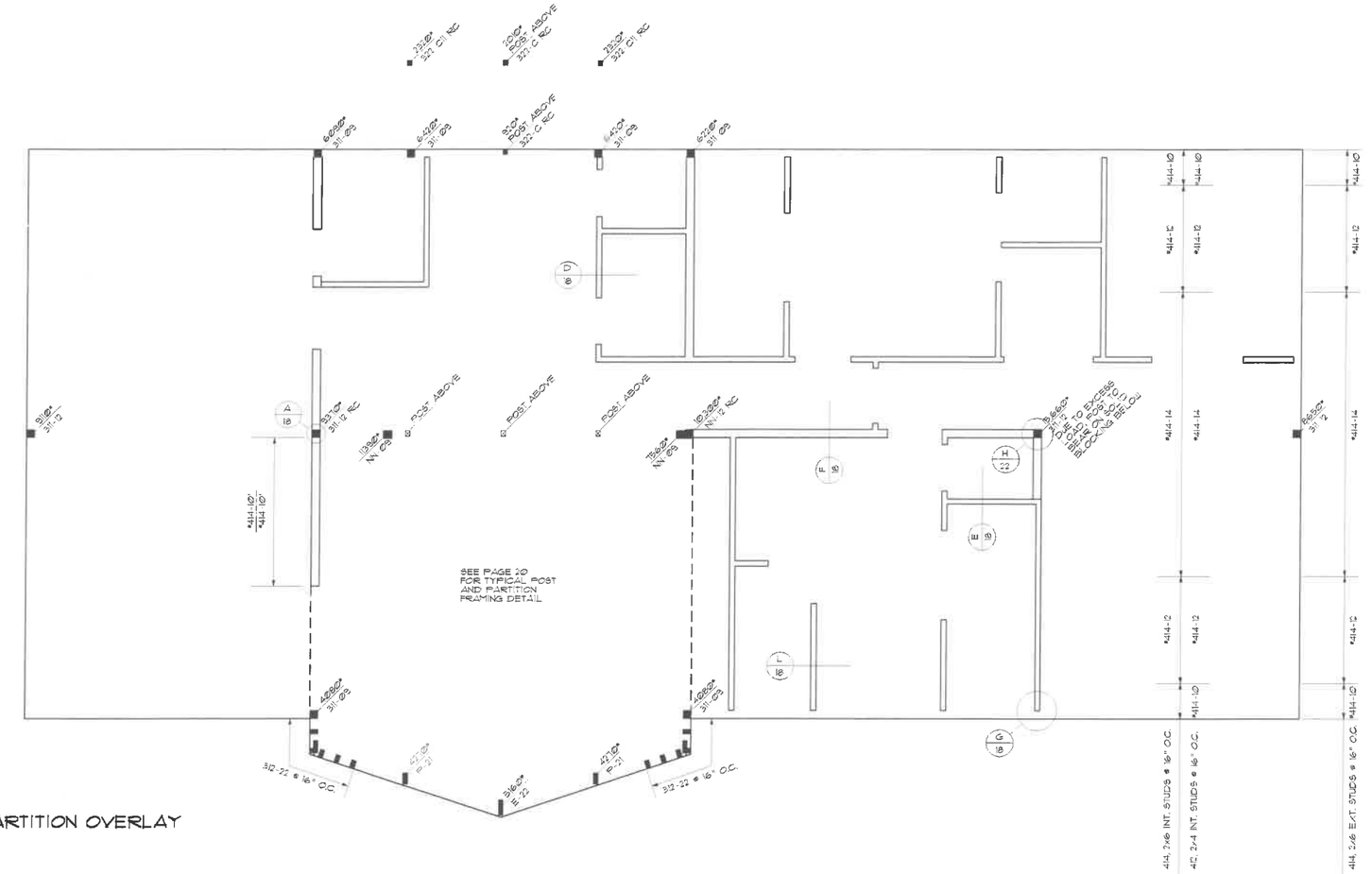
HOMEOWNER	MARK and ROSEMARY RUYEAR
DISTRIBUTOR	KODIAK RIDGE PINE HOMES LLC
SERIES	FROM STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	4052-LLC
ORDER NUMBER	K5-40504
PAGE	2



FIRST FLOOR POST and PARTITION OVERLAY

SCALE: 1/4"=1'-0"

1. POSTS

SYMBOL	SIZE
E	3 1/8" x 16 1/2" GLULAM
F	3 1/8" x 10" GLULAM
N1	5 1/8" x 6" GLULAM
PP	5 1/8" x 7 1/2" GLULAM
*3/2	3 1/8" x 3 1/2" ENGINEERED WOOD
*3/1	3 1/8" x 3 1/2" ENGINEERED WOOD

2. ALL POSTS TO BE JOB CUT TO FIT UNDER BEAMS. POSTS LABELED RECUT ARE JOB CUT FROM A POST WITH AN INDICATED LENGTH ALSO LABELED RECUT.
3. GLULAM BEAMS VARY IN SIZE. MEASURE BEAM DEPTH at POST LOCATION TO DETERMINE EXACT POST LENGTH BEFORE CUTTING POST.
4. ALL INTERIOR WALL STUDS UNDER SECOND FLOOR ARE *3x6, 2x4 @ 16" O.C. UNLESS NOTED OTHERWISE.
5. ALL EXTERIOR WALL STUDS at FIRST FLOOR ARE *3x6-6, 2x6 @ 16" O.C. UNLESS NOTED OTHERWISE.
6. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.

REVISIONS		BY
DATE		
1/2/07	PRELIMINARY PLANS	RJM
3/13/07	FINAL PERMIT PLANS	RJM
4/17/07	AMENDMENT	RJM
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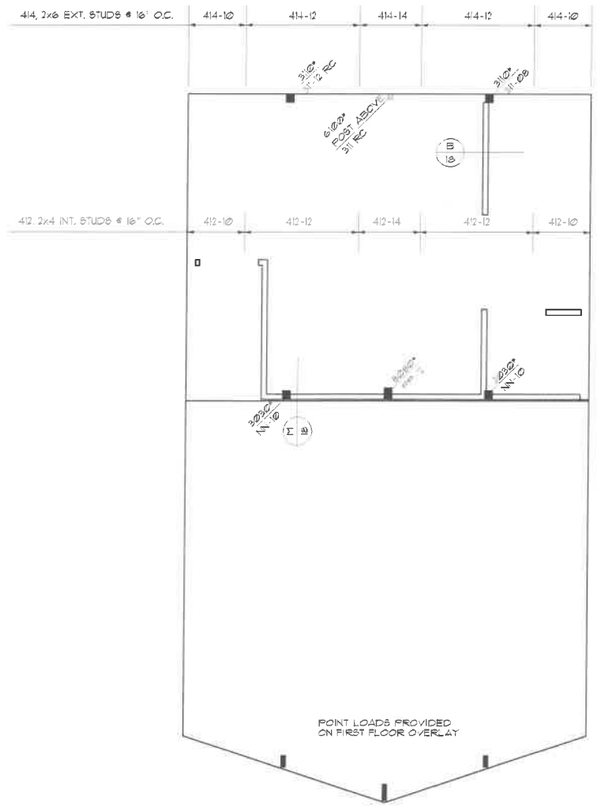
HOMEOWNER	MARK and ROSEMARY FLYTEJR
DISTRIBUTOR	KODIAK RIDGE PINE HOMES LLC
SERIES	PROW STYLR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	4050-LC1
ORDER NUMBER	KS-40504
PAGE	3



SECOND FLOOR POST and PARTITION OVERLAY

SCALE 1/4"=1'-0"

1. POSTS

SYMBOL	SIZE
#9	5 1/8" x 7 1/2" GLULAM
#11	3 1/8" x 3 1/2" ENGINEERED WOOD

2. ALL POSTS TO BE JOB CUT TO FIT UNDER BEAMS. POSTS LABELED RECUT ARE JOB CUT FROM A POST WITH AN INDICATED LENGTH ALSO LABELED RECUT.
3. GLULAM BEAMS VARY IN SIZE. MEASURE BEAM DEPTH at POST LOCATION TO DETERMINE EXACT POST LENGTH BEFORE CUTTING POST.
4. ALL EXTERIOR WALL STUDS at SECOND FLOOR ARE #334-6, 2x6 @ 16" O.C., UNLESS NOTED OTHERWISE.
5. ALL INTERIOR STUDS ARE #412, 2x4 OR #414, 2x6 @ 16" O.C. UNLESS NOTED OTHERWISE.
6. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.

REVISIONS	DATE	BY
PRELIMINARY PLANS	1/2/07	RJM
FINAL PERMIT PLANS	3/19/07	RJM
AMENDMENT	4/11/07	RJM

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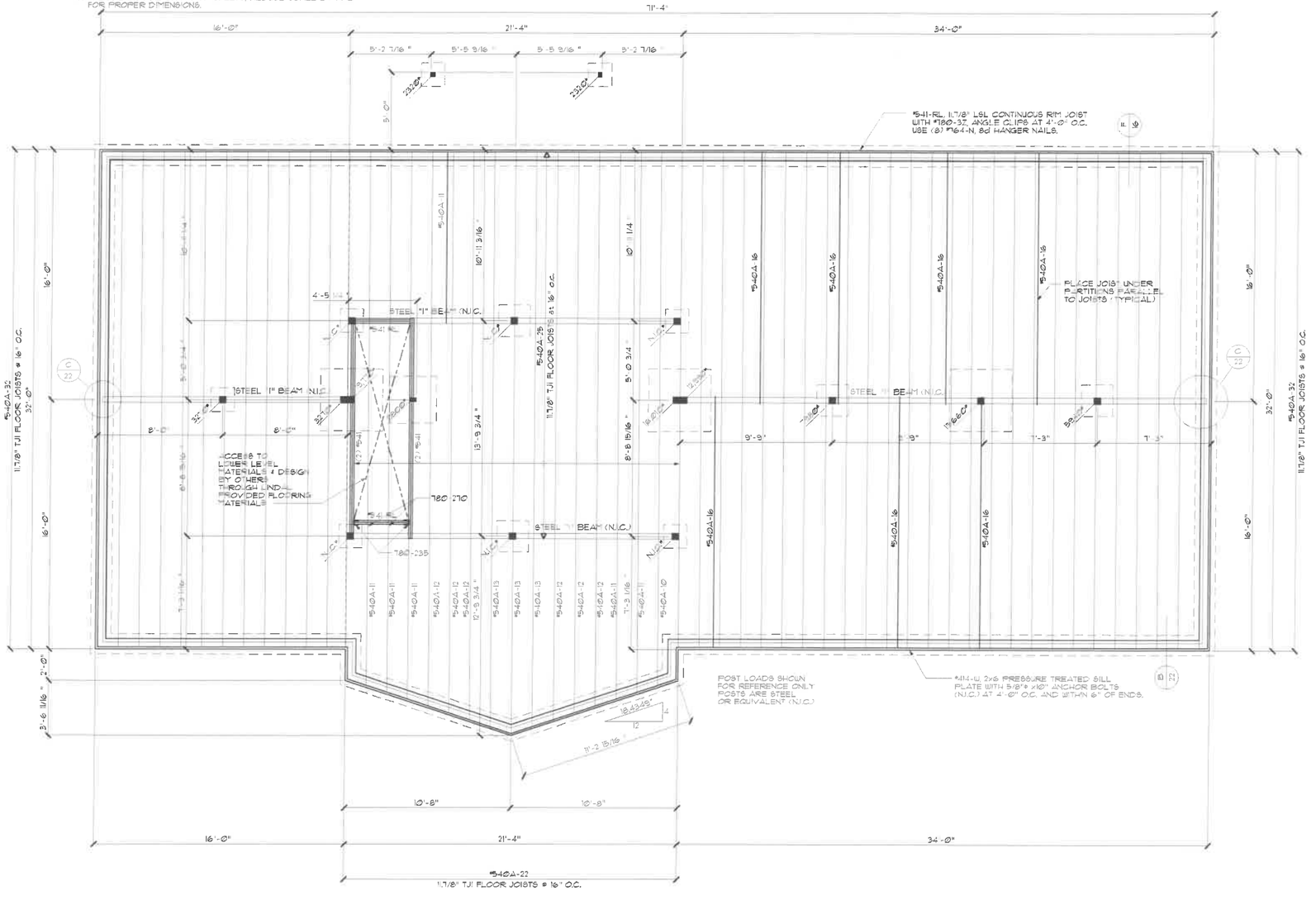
HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE PINE HOMES LLC
SERIES	PROU STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	4052-4LC2
ORDER NUMBER	KS-40304
PAGE	4

FIRST FLOOR FRAMING PLAN

SCALE 1/4"=1'-0"

1. VERIFY ACTUAL BEAM DIMENSIONS PRIOR TO CUTTING POSTS.
2. FLOOR BEAMS N.I.C.
3. FLOOR DESIGN LOADS
   LIVE LOAD = 40 PSF
   DEAD LOAD = 10 PSF

   TOTAL LOAD = 50 PSF
4. ALL DESIGN and MATERIALS BELOW L.G.H. SUPPLIED FLOOR SYSTEM ARE N.I.C. UNLESS NOTED OTHERWISE.
5. POSTS and FOOTINGS MUST BE DESIGNED TO SUPPORT LOADS INDICATED.
6. TYPICAL FLOOR JOISTS ARE #540A 11 7/8" TJI (110 SERIES) at 16" o.c. UNLESS NOTED OTHERWISE. USE (3) #16-4, 8d G-L-V, BOX NAILS at SILL PLATE and at EACH BEAM.
7. #541-RL 11 7/8" LSL SOLID BLOCKING BELOW ALL POSTS FROM ABOVE, UNLESS NOTED OTHERWISE.
8. PROVIDE FLOOR JOIST or BLOCKING BELOW ALL INTERIOR NON-LOAD BEARING PARTITIONS PARALLEL TO JOISTS.
9. PROVIDE DOUBLE FLOOR JOISTS or BLOCKING BELOW LANDING POINT OF STAIR STRINGERS.
10. FLOOR SHEATHING IS #697, 3/4" T&G PLYWOOD with #753 ADHESIVE and #161-8, #8 x 2" FLAT HEAD SCREWS at 6" o.c. at EDGES and 12" o.c. at INTERMEDIATE SUPPORTS. RUN PLYWOOD LONG DIRECTION PERPENDICULAR TO FLOOR JOISTS.
11. HANGERS
    #180-235 (SIMPSON HANGER NO. LBV31.88, DOUBLE LSL, TOP FLANGE)
    #180-270 (SIMPSON HANGER NO. ITT1.88)
12. PROVIDE ACCESS TO CRAWL SPACE PER LOCAL CODES.
13. VENT ALL CRAWL SPACES PER LOCAL CODE.
14. GRADE MUST SLOPE AWAY FROM BUILDING.
15. ALL DRAIN TILES, VAPOR BARRIERS AND OTHER MOISTURE AND WATER CONTROL SYSTEMS ARE TO BE INSTALLED PER LOCAL CODES.
16. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.



REVISIONS		
DATE		BY
1/12/07	PRELIMINARY PLANS	RJM
3/13/07	FINAL PERMIT PLANS	RJM
4/17/07	AMENDMENT	RJM
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-/-/-		-/-
-/-/-		-/-
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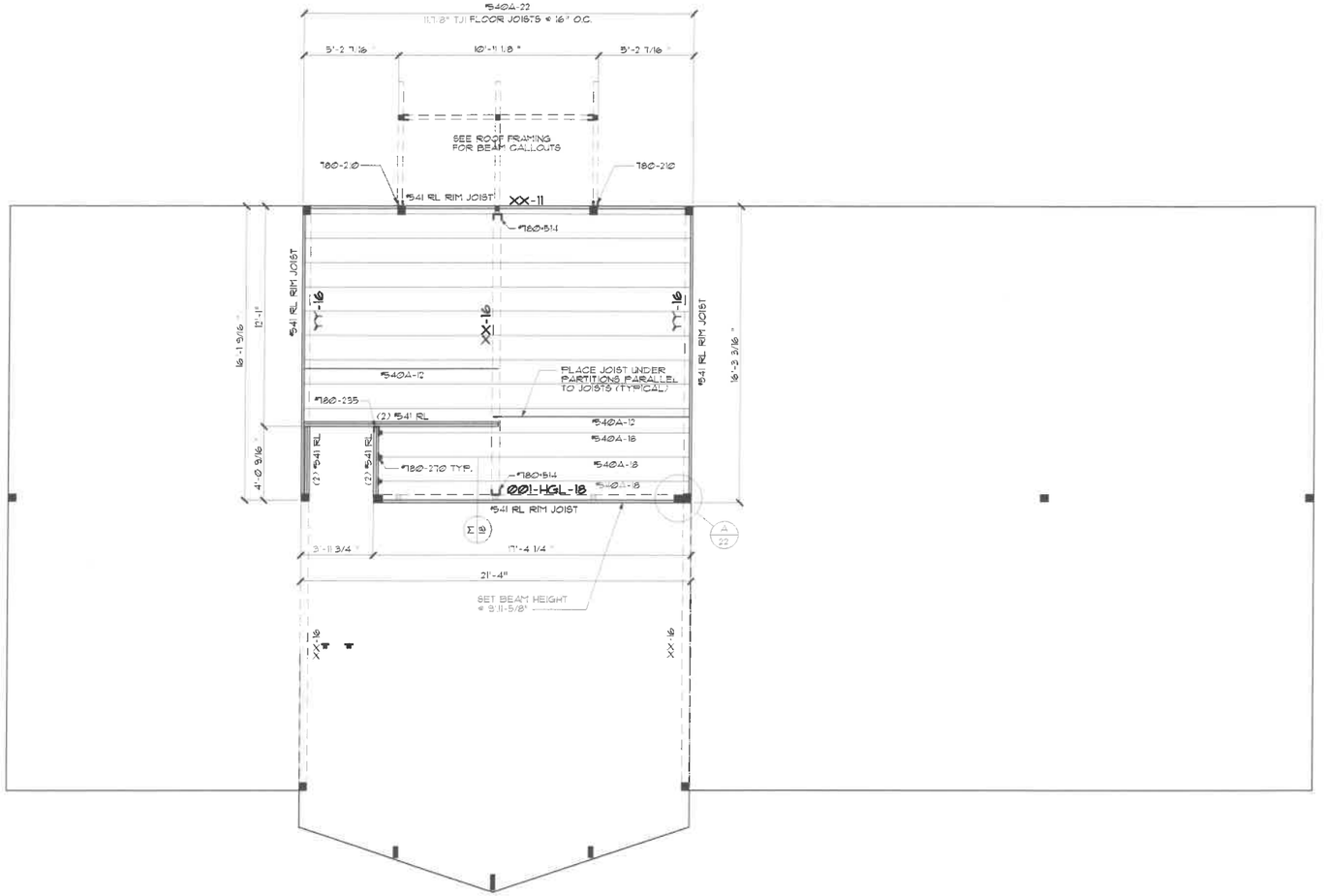
HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	PROJ STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	40504-LC2
ORDER NUMBER	K5-40504
PAGE	5



SECOND FLOOR FRAMING PLAN

SCALE 1/4"=1'-0"

1. FLOOR BEAMS

SYMBOL	SIZE
RR	5 1/8" x 10 1/2" GLULAM
XX	5 1/8" x 13 1/2" GLULAM
YY	5 1/8" x 15" GLULAM
001-HGL	5 1/8" x 25 1/2" GLULAM

2. FLOOR DESIGN LOADS
   LIVE LOAD = 40 PSF
   DEAD LOAD = 10 PSF

   TOTAL LOAD = 50 PSF

3. TYPICAL FLOOR JOISTS ARE #540A, 11 7/8" TJI (110 SERIES) at 16" o.c. UNLESS NOTED OTHERWISE. USE (3) #16-4, 8d GALV. BOX NAILS at EACH BEAM.

4. #541-RL, 11 7/8" LSL SOLID BLOCKING BELOW ALL POSTS FROM ABOVE UNLESS NOTED OTHERWISE.

5. PROVIDE FLOOR JOIST or BLOCKING BELOW ALL INTERIOR NON-LOAD BEARING PARTITIONS PARALLEL TO JOISTS.

6. PROVIDE DOUBLE FLOOR JOISTS or BLOCKING BELOW LANDING POINT OF STAIR STRINGERS.

7. FLOOR SHEATHING IS #8'8", 3/4" T&G PLYWOOD with #TB3 ADHESIVE and #T61-9, #9 x 2" FLAT HEAD SCREWS at 6" o.c. at EDGES and 12" o.c. at INTERMEDIATE SUPPORTS. RUN PLYWOOD LONG DIRECTION PERPENDICULAR TO FLOOR JOISTS.

8. HANGERS
   #80-270 (SIMPSON HANGER NO. ITT1.88, SINGLE, TOP FLANGE)
   #80-255 (SIMPSON HANGER NO. LBV31.88, DOUBLE LSL, TOP FLANGE)
   #80-514 (SIMPSON HANGER NO. HUC26RS, 2/8-13)
   #80-210 (SIMPSON HANGER NO. HUC210-2)

9. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.

REVISIONS		DATE	BY
	PRELIMINARY PLANS	1/12/07	RJM
	FINAL PERMIT PLANS	3/9/07	RJM
	AMENDMENT	4/17/07	RJM
		4-4-9	4-4-9
		4-5-9	4-5-9
		4-6-9	4-6-9
		4-7-9	4-7-9

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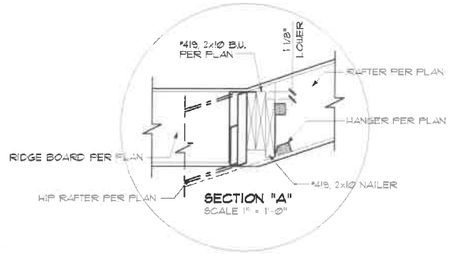
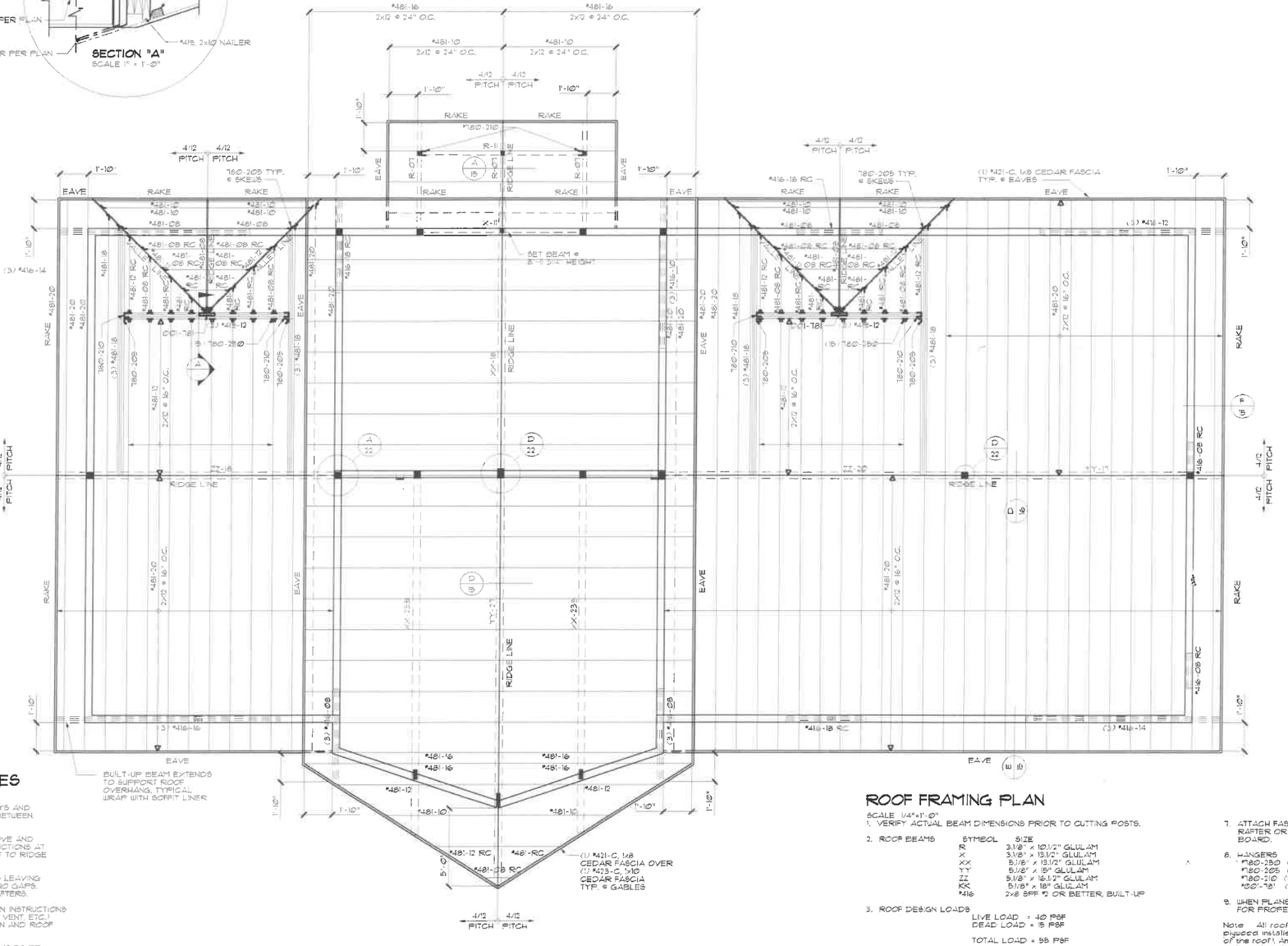
HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	PROW STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" / 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	4256-4LC2
ORDER NUMBER	KS-40504
PAGE	6





IMPORTANT VENTILATION AND MOISTURE CONTROL NOTES

1. NOTCH ALL BLOCKING INCLUDING BLOCKING AT VALLEYS AND HIPS TO ALLOW ADEQUATE, UNINTERRUPTED AIRFLOW BETWEEN SOFFIT AND RIDGE VENTS.
2. DRILL A MINIMUM OF THREE 1/2" DIAMETER HOLES ABOVE AND BELOW ALL SKYLIGHTS, CHIMNEYS AND OTHER OBSTRUCTIONS AT THE TOP OF EACH RAFTER SO THAT CONTINUOUS SOFFIT TO RIDGE AIRFLOW IS NOT INTERRUPTED.
3. ALL INSULATION IS TO BE UNFACED FIBERGLASS BATTS LEAVING A MINIMUM OF A 2" UNINTERRUPTED AIRSPACE. LEAVE NO GAPS. USE ONLY FULL 24" WIDE INSULATION BATTS WITH TJI RAFTERS.
4. FOLLOW MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS FOR ALL INSULATION STOPS (OWENS CORNING PROPER VENT, ETC.) USED TO MAINTAIN THE AIR SPACE BETWEEN INSULATION AND ROOF SHEATHING.
5. A CONTINUOUS 6-MIL POLYETHYLENE VAPOR BARRIER IS TO BE INSTALLED. DRAPE AN 18" STRIP OF POLYETHYLENE OVER ALL ROOF BEAMS ABOVE WEDGES BEFORE RAFTERS ARE POSITIONED, AND AT THE TOPS OF ALL PARTITIONS THAT MEET THE ROOF. ALL JOINTS IN THE VAPOR BARRIER ARE TO BE OVERLAPPED 6" MINIMUM, 18" MAXIMUM AND SEALED WITH A CONTINUOUS STRIP OF POLYETHYLENE TAPE. SEAL THE ROOF VAPOR BARRIER TO THE EXTERIOR WALL VAPOR BARRIER IN THE SAME MANOR. USE GASKETED ELECTRICAL BOXES AND SEAL ALL PENETRATIONS.
6. IN AREAS WHERE THERE HAS BEEN A HISTORY OF ICE FORMING ALONG THE EAVES CAUSING A BACKUP OF WATER, AN ICE BARRIER THAT CONSISTS OF AT LEAST TWO LAYERS OF UNDERLAYMENT CEMENTED TOGETHER OR A SELF-ADHERING POLYMER MODIFIED BITUMEN SHEET, SHALL BE USED IN PLACE OF NORMAL UNDERLAYMENT AND EXTEND FROM THE LOWEST EDGES OF ALL ROOF SURFACES TO A POINT AT LEAST 24" (610mm) INSIDE THE EXTERIOR WALL LINE OF THE BUILDING. CONTINUE THE "ICE BARRIER" UP ALL VALLEYS, AROUND SKYLIGHTS, CHIMNEYS AND OTHER PROTRUSIONS.

ROOF FRAMING PLAN

SCALE 1/4"=1'-0"

1. VERIFY ACTUAL BEAM DIMENSIONS PRIOR TO CUTTING POSTS.
2. ROOF BEAMS

SYMBOL	SIZE
R	3 1/8" x 10 1/2" GLULAM
X	3 1/8" x 13 1/2" GLULAM
XX	5 1/8" x 13 1/2" GLULAM
YY	5 1/8" x 15" GLULAM
ZZ	5 1/8" x 16 1/2" GLULAM
KK	5 1/8" x 18" GLULAM
#416	2x8 SPF #2 OR BETTER, BUILT-UP

3. ROOF DESIGN LOADS
   LIVE LOAD = 40 PSF
   DEAD LOAD = 15 PSF
   TOTAL LOAD = 55 PSF
4. ROOF BEAMS ARE DESIGNED FOR DRYWALL ROOF LINER.
5. TYPICAL ROOF RAFTERS ARE #481, 2x12 SPF #2 OR BETTER AT 16" o.c. UNLESS NOTED OTHERWISE.
6. ROOF SHEATHING IS #C00, 1/2" PLYWOOD with #16-4, 8d GALV. BOX NAILS at 6" o.c. at EDGES and 12" o.c. at INTERMEDIATE SUPPORTS. USE #139-1/2 "H" CLIPS AT UNSUPPORTED EDGES. RUN PLYWOOD LONG DIRECTION PERPENDICULAR TO ROOF RAFTERS.
7. ATTACH FASCIA W/ #110, 6d GALV. (BROWN) SIDING NAILS @ EACH RAFTER OR BLOCKING SUPPORT. USE TWO NAILS FOR EACH FASCIA BOARD.
8. HANGERS
   #180-290 (SIMPSON HANGER NO. LSSU 210)
   #180-205 (SIMPSON HANGER NO. LSS01)
   #180-210 (SIMPSON HANGER NO. HUC210-2)
   #00-781 (SIMPSON HANGER NO. MSC2, H11 1/4 SKEW 45° SLOPE 13:6
9. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.

Note: All roof systems supplied with Easy T&G plywood should have the plywood installed with the tongued edge up (i.e. pointing toward the top of the roof). An exception may be made where triangular cut-offs are made, such as when sheathing hipped roofs. When square edge sheathing is used, the triangular cut-offs are flipped over and used on the other end of the same roof. This is not possible with Easy T&G when all panels are installed with the tongued edge up. Instead, install one side of the roof with the tongued edge up and the other side with the tongued edge down, (i.e. pointing towards the eaves). The triangular cut-offs from one side of the roof can be used on the other side with no loss of footage.

REVISIONS			BY
1/12/07	PRELIMINARY PLANS		RAM
3/13/07	FINAL FERSHT PLANS		RAM
4/17/07	AMENDMENT		RAM
4/4	4/4		4/4
5/1	5/1		5/1
6/1	6/1		6/1
7/1	7/1		7/1

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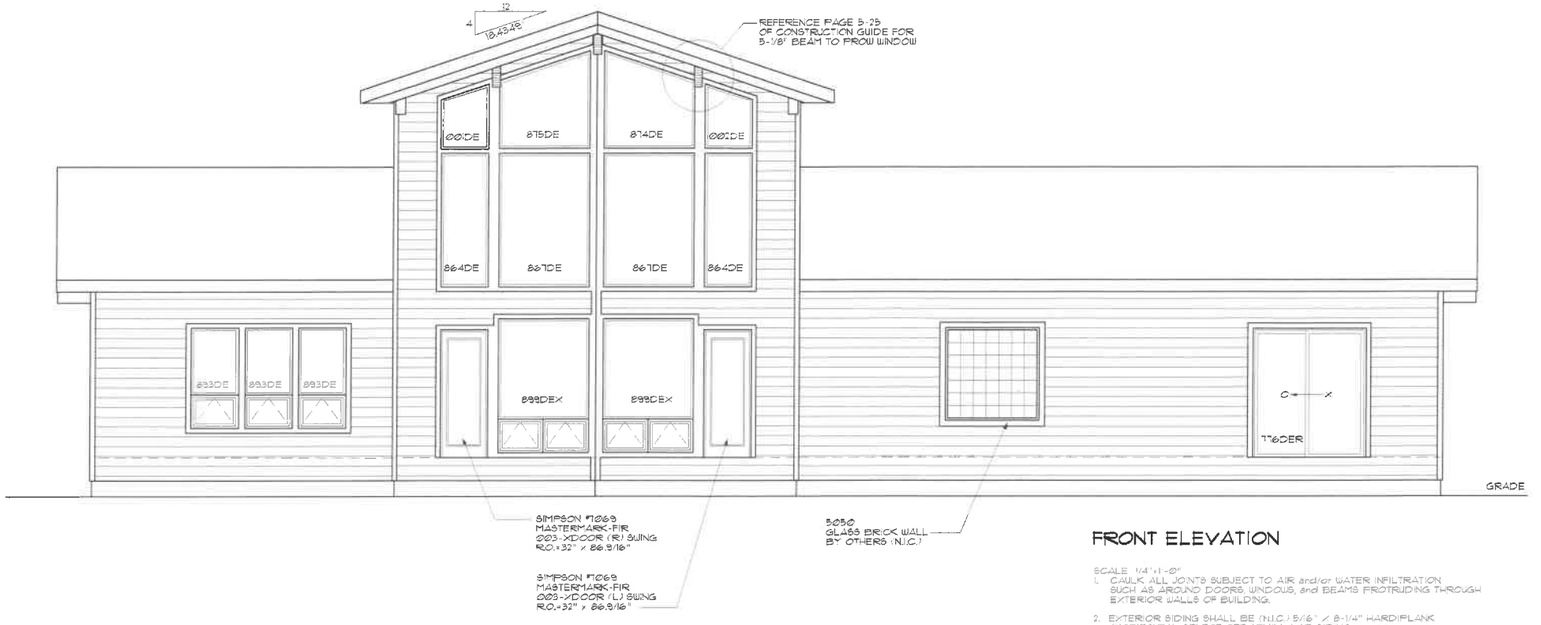
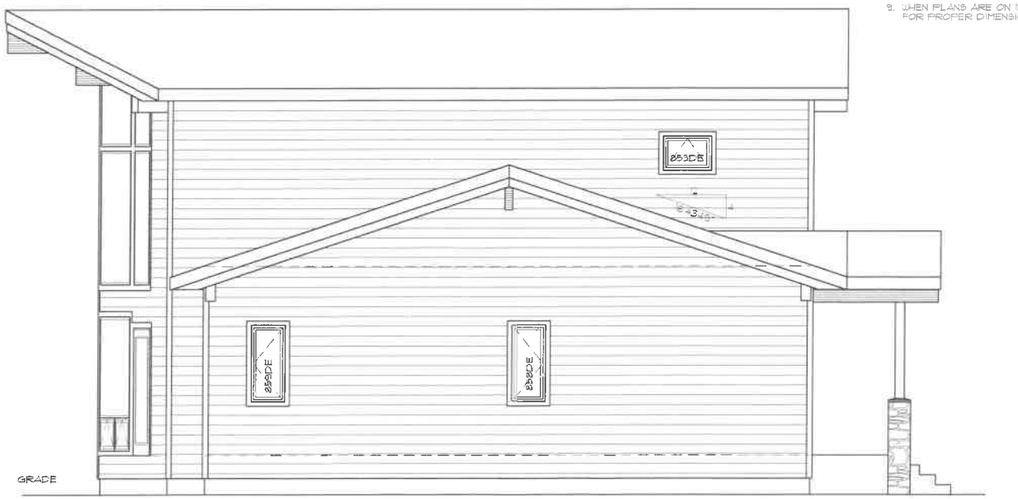
HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	PROU STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RAM
DATE	1/8/07
DRAWING NUMBER	4052-ALC2
ORDER NUMBER	K5-40304
PAGE	7



FRONT ELEVATION

SCALE 1/4"=1'-0"

1. CAULK ALL JOINTS SUBJECT TO AIR and/or WATER INFILTRATION SUCH AS AROUND DOORS, WINDOWS, and BEAMS PROTRUDING THROUGH EXTERIOR WALLS OF BUILDING.
2. EXTERIOR SIDING SHALL BE (N.I.C.) 5/16" x 8-1/4" HARDIPLANK "HORIZONTAL SELECT CEDARMILL LAP SIDING."
3. ROOFING IS BY OTHERS.
4. WINDOWS ARE LINDAL HIGH PERFORMANCE VINYL FRAME (SAND COLOR) WITH LOW-E / ARGON GLAZING.
5. SWINGING EXTERIOR DOORS IN EXPOSED LOCATIONS MAY REQUIRE THE ADDITION OF CUSTOMER SUPPLIED STORM DOORS TO ASSIST WITH PREVENTING AIR AND WATER INFILTRATION.
6. GRADE MUST SLOPE AWAY FROM BUILDING.
7. CONTRACTOR TO VERIFY GRADE LOCATION.
8. WHEREVER POSSIBLE, LINDAL CEDAR HOMES INC. RECOMMENDS THE USE OF GUTTER AND DOWNSPOUT SYSTEMS. THE DOWNSPOUTS SHOULD DRAIN A MINIMUM OF 10'-0" AWAY FROM THE BUILDING.
9. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSION.



RIGHT ELEVATION

REVISIONS		
DATE		BY
1/12/07	PRELIMINARY PLANS	RJM
3/13/07	FINAL PERMIT PLANS	RJM
4/17/07	AMENDMENT	RJM
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-5-	-5-	-5-
-6-	-6-	-6-
-7-	-7-	-7-

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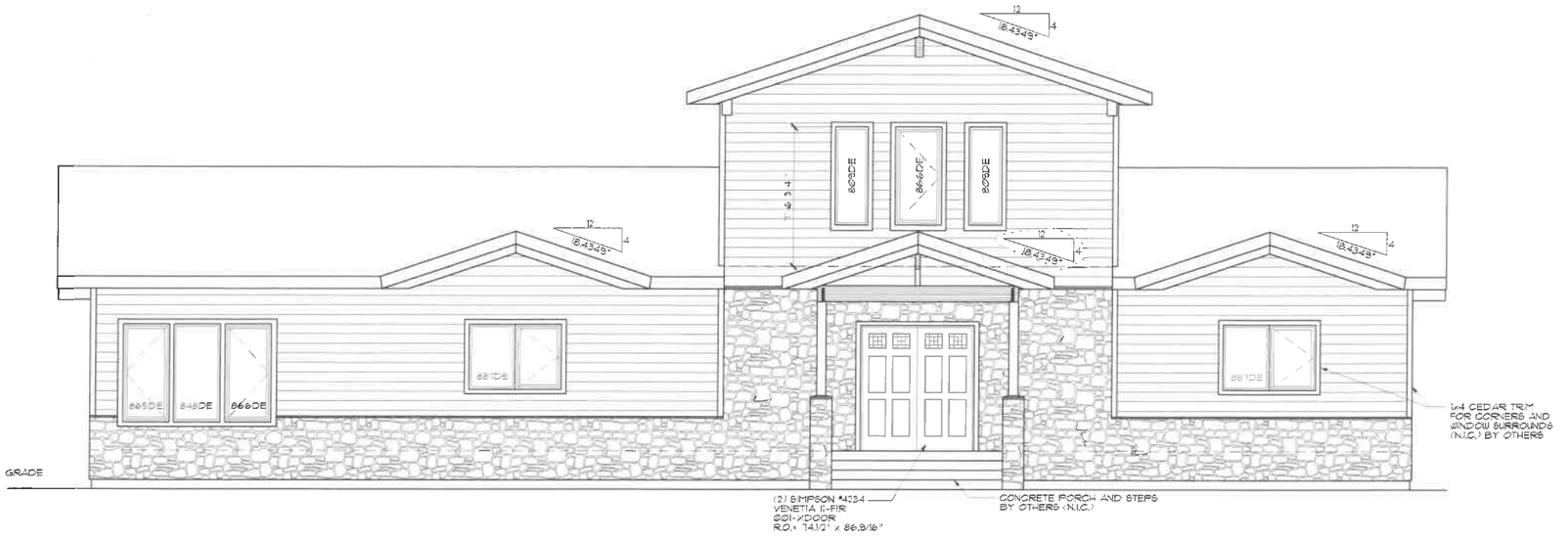
HOMEOWNER	MARK and ROSEMARY FINTEAR
DISTRIBUTOR	KODIAK RIDGE PINE HOMES LLC
SERIES	PROW STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	405-94-C1
ORDER NUMBER	KS-40504
PAGE	8



REAR ELEVATION

SCALE 1/4"=1'-0"

LEFT ELEVATION

REVISIONS		
DATE		BY
1/12/07	PRELIMINARY PLANS	RAM
3/19/07	FINAL PERMIT PLANS	RAM
4/17/07	AMENDMENT	RAM
-1->	#1->	-1->
-2->	#2->	-2->
-3->	#3->	-3->
-4->	#4->	-4->

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CUSTOMER APPROVED — DATE

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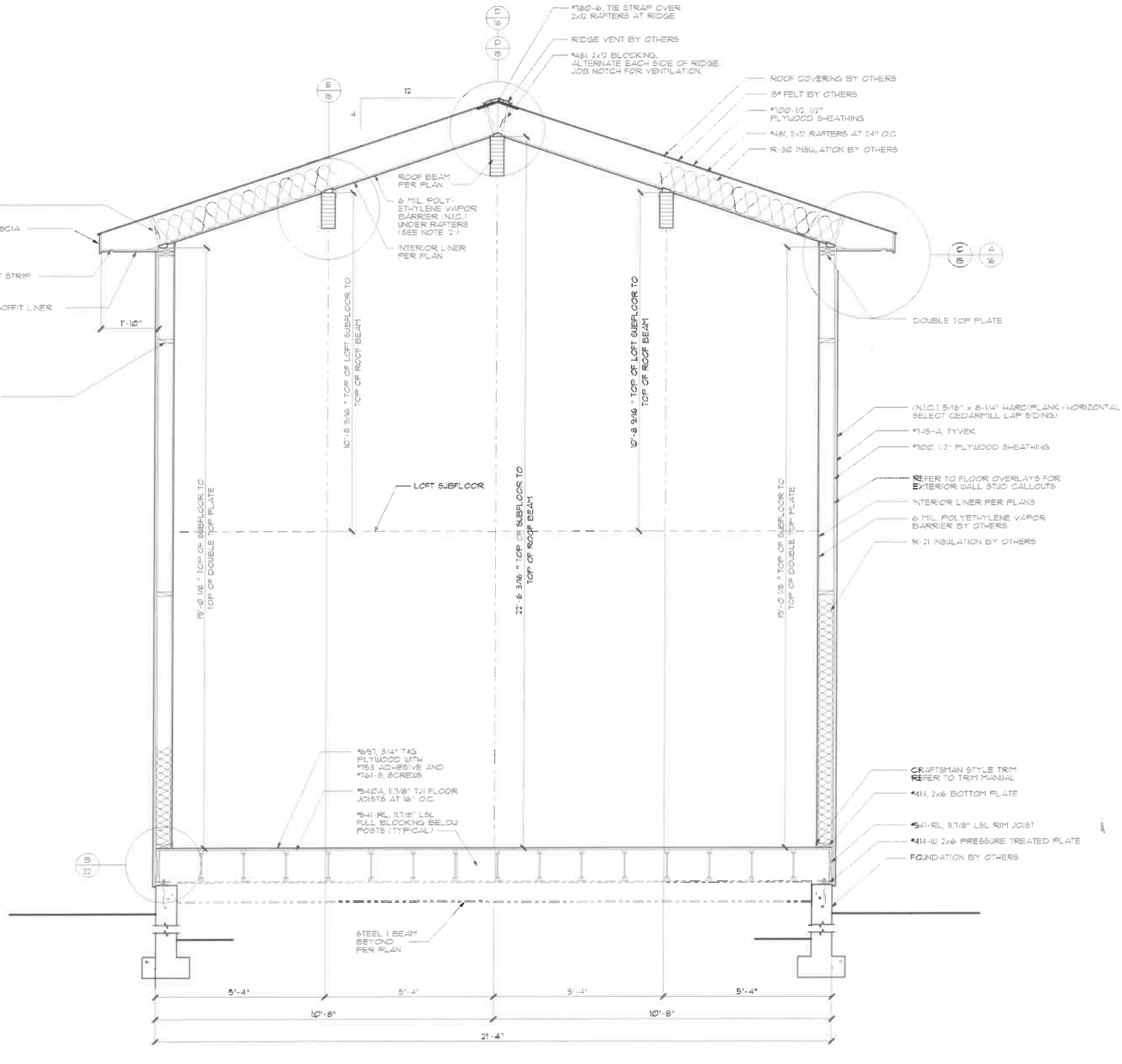
HOMEOWNER	MARK AND ROSEMARY FUTCAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	FRCU 97-AR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RAM
DATE	1/8/07
DRAWING NUMBER	40504-LC2
ORDER NUMBER	KS-40504
PAGE	9



CROSS SECTION thru C-1

SCALE: 1/2"=1'-0"

1. CONCRETE WORKS (DESIGN and MATERIALS) BY OTHERS.
2. A CONTINUOUS 6-MIL POLYETHYLENE VAPOR BARRIER (BY OTHERS) IS TO BE INSTALLED. DRAPE AN 18" STRIP OF POLYETHYLENE OVER ALL ROOF BEAMS ABOVE WEDGES BEFORE RAFTERS ARE POSITIONED, AND AT THE TOPS OF ALL PARTITIONS THAT MEET THE ROOF. ALL JOINTS IN THE VAPOR BARRIER ARE TO BE OVERLAPPED 6" MINIMUM, 18" MAXIMUM AND SEALED WITH A CONTINUOUS STRIP OF POLYETHYLENE TAPE (BY OTHERS). SEAL THE ROOF VAPOR BARRIER TO THE EXTERIOR WALL VAPOR BARRIER IN THE SAME MANNER. USE GASKETED ELECTRICAL BOXES AND SEAL ALL PENETRATIONS.
3. ALL INSULATION IS TO BE UNFACED FIBERGLASS BATTS LEAVING A MINIMUM OF A 2" UNINTERRUPTED AIRSPACE. LEAVE NO GAPS. USE ONLY FULL 24" WIDE INSULATION BATTS WITH TJI RAFTERS.
4. IF CLEAR SPACE OVER INSULATION at BLOCKING IS LESS THAN 2", THEN CUT INSULATION TO STOP at BLOCKING.
5. ALL FOUNDATION DIMENSIONS TO BE PER LOCAL CODES.
6. GRADE MUST SLOPE AWAY FROM BUILDING.
7. ALL DRAIN TILES, VAPOR BARRIERS AND OTHER MOISTURE AND WATER CONTROL SYSTEMS ARE TO BE INSTALLED PER LOCAL CODES.
8. WHEN PLANS ARE ON 11" x 17" SHEETS, REDUCE SCALE BY HALF FOR PROPER DIMENSIONS.

Insulation Alternate Systems

The performance of the roof system depends upon a properly vented roof with tight fitting fiberglass insulation, a minimum 2" air space above the insulation, and a completely sealed vapor barrier. If you are unable to insure this you should consider alternate insulation methods. A closed-cell, high density, polyurethane sprayed-in foam may be substituted for the fiberglass batts shown on the plans. A licensed installer who provides the warranties for the insulation and the installation system must install the insulation. These systems are generally installed in an inverted roof system. Please check local building departments requirements and the insulation manufacturers and installers warranties before considering such options.

Brands to consider

Corbond Corporation	Corbond II	888-973-8089	www.corbond.com
Demilec	Heat Lok	217-4450-437-0123	www.demilec.com
Foam Enterprises	Comfort foam	800-736-9743	www.comfortfoam.com
Bio-Based Syst	GSC 1100	413-246-9530	www.gscinc.com
North Car. Foam Ind.	NFCI 2020+	800-346-8229	www.nfci.com
Resin Tech Div	Permax RT-2041	800-729-0785	www.permax.com

REVISIONS		
DATE		BY
1/12/07	PRELIMINARY PLANS	RJM
3/19/07	FINAL PERMIT PLANS	RJM
4/17/07	AMENDMENT	RJM
-/-/-		-/-/-
-/-/-		-/-/-
-/-/-		-/-/-
-/-/-		-/-/-

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HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	FROST STAR
MODEL	MOUNTAIN VISTA
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	405-04-LC2
ORDER NUMBER	KS-40504
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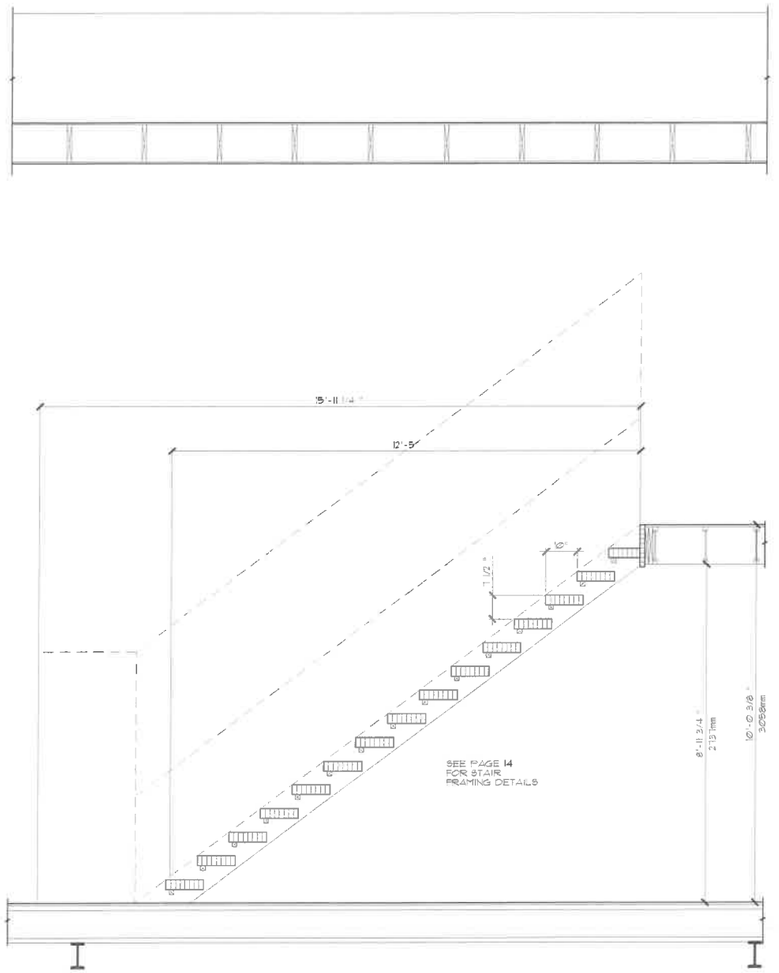
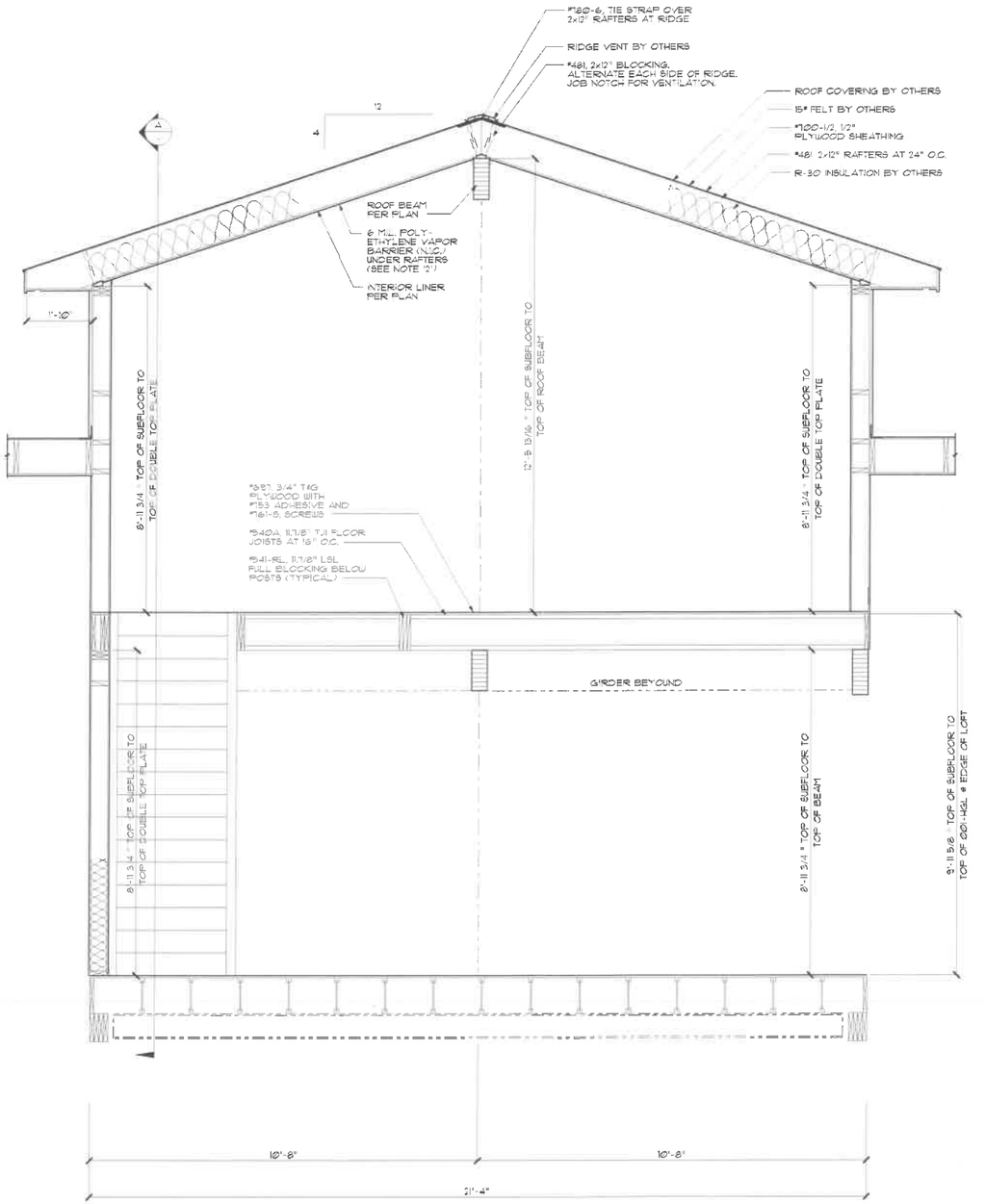


STAIR CROSS SECTION thru A



CROSS SECTION thru C-2

REVISIONS		
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3/15/07	FINAL PERMIT PLANS	RJM
4/17/07	AMENDMENT	RJM
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-7-	-7-	-7-

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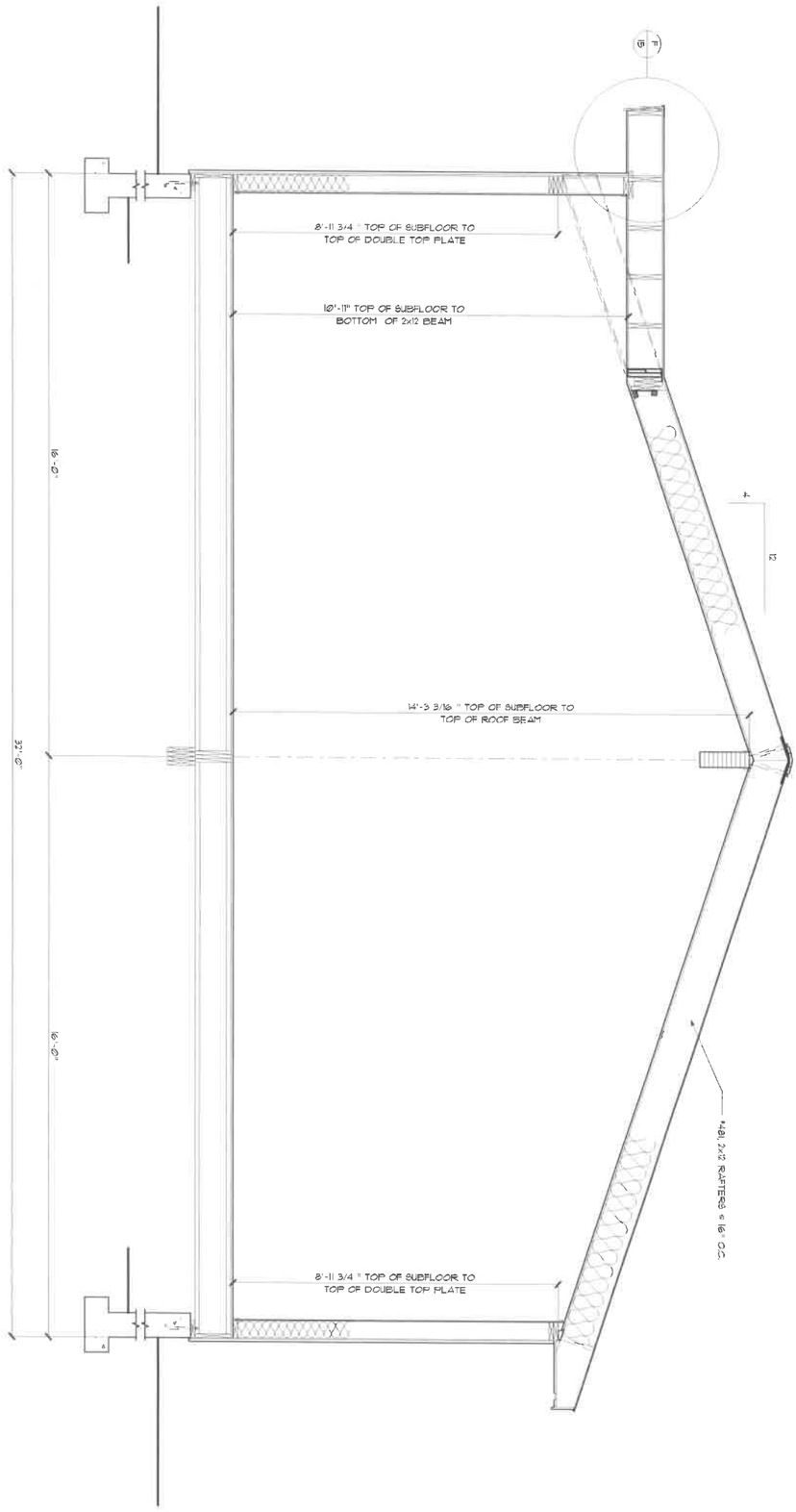
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	4086-LC2
HOMEOWNER	MARK and ROSEMARY FUTEAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	PROW STAIR
MODEL	MOUNTAIN VISTA
ORDER NUMBER	KS-40304
PAGE	11



CROSS SECTION thru C-3

ORDER NUMBER K6-40504	HOMEOWNER: MARK and ROSEMARY FUYEAR	ORIGINAL SHEET SIZE: 22" x 34"	SEE NATIONAL EVALUATION SERVICE REPORT NO. 461 FOR ALLOWABLE VALUES AND/OR CONDITIONS OF USE CONCERNING MATERIAL PRESENTED IN THIS DOCUMENT. IT IS SUBJECT TO RE-EXAMINATION, REVISIONS AND POSSIBLE CLOSING.
	DISTRIBUTOR: KODIAK RIDGE FINE HOMES LLC	DRAWN BY: RAM	
	SERIES: FROU STAR	DATE: 1/8/07	"This drawing is considered proprietary. It is not to be reproduced, nor is the information contained to be used to produce products, unless written consent is first obtained from Lindal Cedar Homes."
PAGE 12	MODEL: MOUNTAIN VISTA	DRAWING NUMBER: 40504LC2	

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CUSTOMER APPROVED DATE

DATE	REVISIONS	BY
1/12/07	PRELIMINARY PLANS	RAM
3/19/07	FINAL PERMIT PLANS	RAM
4/17/07	AMENDMENT	RAM
<4>	<4>	<4>
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<6>	<6>	<6>
<7>	<7>	<7>

CROSS SECTION thru C-4

CROSS SECTION thru C-5

HOMEOWNER	MARK and ROBERTART FUTEAR
DISTRIBUTOR	KODIAK RIDGE PINE HOMES LLC
SERIES	FROU STAR
MODEL	MOUNTAIN VISTA
ORDER NUMBER	KS-420604
PAGE	13

ORIGINAL SHEET SIZE	22" / 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	4036-LC2

SEE NATIONAL EVALUATION SERVICE REPORT NES-4617SP ALLOWABLE VALUES AND/OR CONDITIONS OF USE CONCERNING MATERIAL PRESENTED IN THIS DOCUMENT IT IS SUBJECT TO RE-EXAMINATION, REVISIONS AND POSSIBLE CLOSING

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DEALER APPROVED **DATE**

CUSTOMER APPROVED **DATE**

DATE	REVISIONS	BY
1/12/07	PRELIMINARY PLANS	RJM
3/19/07	FINAL PERMIT PLANS	RJM
4/17/07	AMENDMENT	RJM
-4-	-4-	-4-
-5-	-5-	-5-
-6-	-6-	-6-
-7-	-7-	-7-

GUARDRAIL / HANDRAIL NOTES

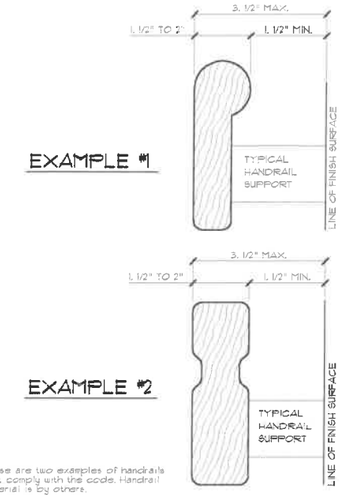
Dimensions shown for riser heights have been measured to the nearest 1/16". Contractor to ensure equal riser heights when constructing individual stair runs.

Guardrail or open sides with minimum height of 34" - 38" above nose of treads. Maximum size of openings in guardrail shall not permit a 4" diameter sphere to pass through.

The top of handrails and handrail extensions shall be placed not less than 34 inches (864mm) or more than 38 inches (965 mm) above nosing of treads and landings. Handrails shall be continuous the full length of the stairs and at least one handrail shall extend in the direction of the stair not less than 12 inches (305 mm) beyond the top riser nor less than 12 inches beyond (305 mm) the bottom riser. Ends shall be returned or shall terminate in newel posts or safety terminals.

The handgrip portion of handrails shall not be less than 1 1/4 inches (32 mm) nor more than 2 inches (51 mm) in cross-sectional dimension or the shape shall provide an equivalent gripping surface. The handgrip portion of handrails shall have a smooth surface with no sharp corners.

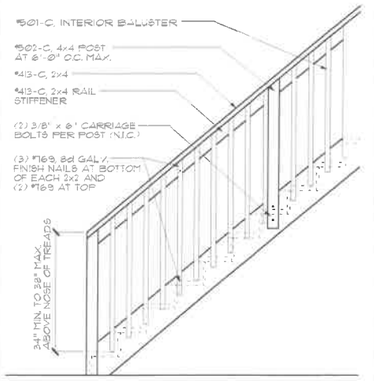
Handrails projecting from a wall shall have a space of not less than 1, 1/2 inches (38 mm) between the wall and the handrail.



These are two examples of handrails that comply with the code. Handrail material is by others.

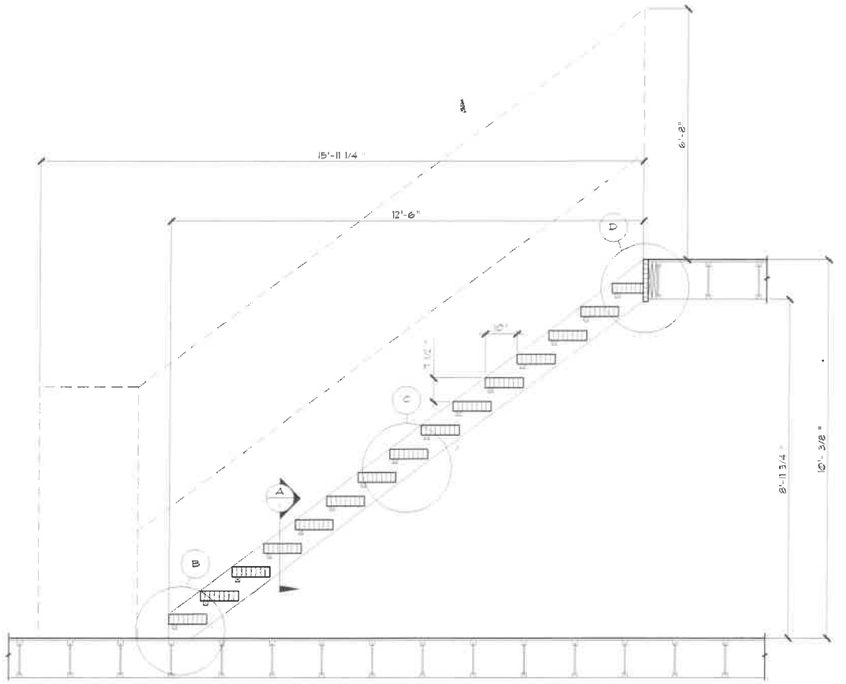
HANDRAIL EXAMPLES

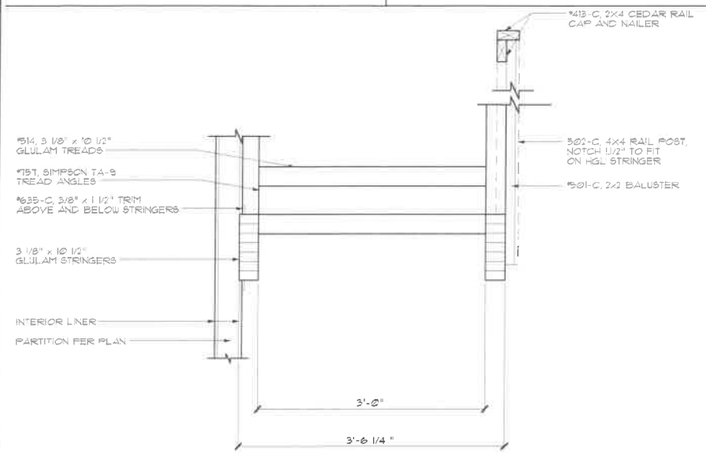
SCALE 1/2" = 1'-0" DA9ST930 - 01



DETAIL OF GUARDRAIL

SCALE 1/2" = 1'-0" DA9ST923 - 01





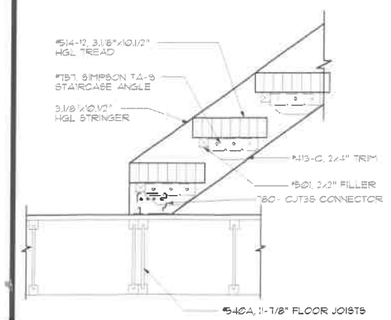
STAIR SECTION - WALL ONE SIDE

SCALE 1" = 1'-0" DA9ST935 - 01

MAIN FLOOR STAIR MATERIALS / QUANTITIES

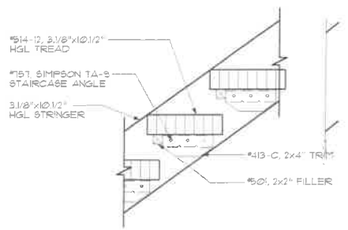
PART #	DESCRIPTION	UP TO 8'-8" FTF	UP TO 9'-4" FTF	UP TO 10'-0" FTF
E	HGL STRINGERS	2 @ 16'-0"	2 @ 16'-0"	2 @ 18'-0"
#14-12	HGL TREADS	14 PC	15 PC	16 PC
T-06	1 1/2 x 13 1/2 HGL	1 PC	1 PC	1 PC
#15-7	SIMPSON TA9	28 PC	30 PC	32 PC
#18B-15	1/4" x 1 1/2" LAG	140 PC	150 PC	160 PC
#30-CUT35	CONCEALED CONNECTOR	2 PC	2 PC	2 PC

DA9ST931-01



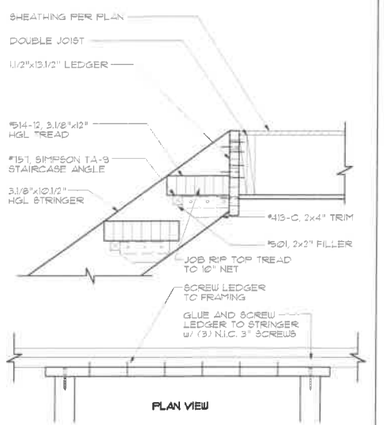
CONNECTION @ BOTTOM

SCALE 1" = 1'-0" DA9ST933 - 01



CONNECTION MIDSPAN

SCALE 1" = 1'-0" DA9ST933 - 01



CONNECTION @ TOP

SCALE 1" = 1'-0" DA9ST931 - 01

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4/17/07	AMENDMENT	RLM
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-3-	*5-	-5-
-6-	*8-	-8-
-7-	*9-	-9-

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ORIGINAL SHEET SIZE 22" x 34"

DRAWN BY RLM

DATE 1/8/07

DRAWING NUMBER 4050-LC2

HOMEOWNER MARK and ROSEMARY FIVEAR

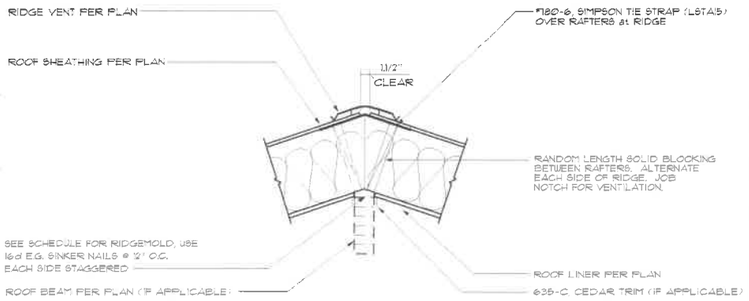
DISTRIBUTOR KODIAK RIDGE FINE HOMES LLC

SERIES FROM STAR

MODEL MOUNTAIN VISTA

ORDER NUMBER KS-40504

PAGE 14



A LOW PITCH RIDGE CONNECTION (3/12 TO 6/12)

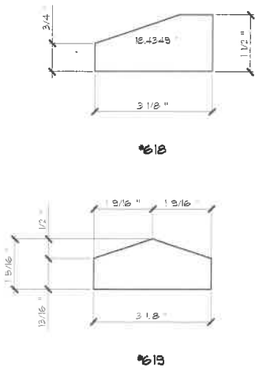
SCALE 1" = 1'-0" DLIR1640-01

PITCH	WEDGE PART #	RIDGEMOLD PART #
3/12	JOB CUT FROM #412	JOB CUT FROM #412
4/12	#618	#618
5/12	JOB CUT FROM #412	JOB CUT FROM #412
6/12	#621	#622
7/12	JOB CUT FROM #412	JOB CUT FROM #412
8/12	#623	#624
9/12	JOB CUT FROM #322	JOB CUT FROM #322
10/12	JOB CUT FROM #322	JOB CUT FROM #322
12/12	#614	#615
18/12	#637	#618

NOTE: IF WEDGE IS USED WITH A FLANK ROOF SYSTEM, THEN THE WEDGE AND RIDGEMOLD MATERIAL WILL BE EXPOSED GRADE. THE PART NUMBER WILL HAVE AN "FE" DESIGNATION. ie. 618-FE

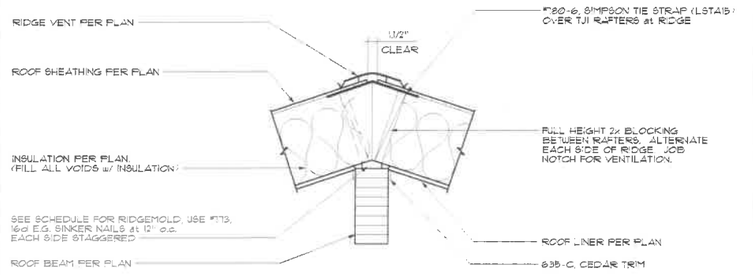
WEDGE SCHEDULE

WEDGESCH



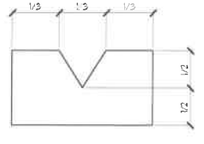
4/12 WEDGE and RIDGEMOLD

SCALE 6" = 1'-0" DABR0004-01



D LOW PITCH RIDGE CONNECTION with 5.1/8" BEAM (UP TO 4/12)

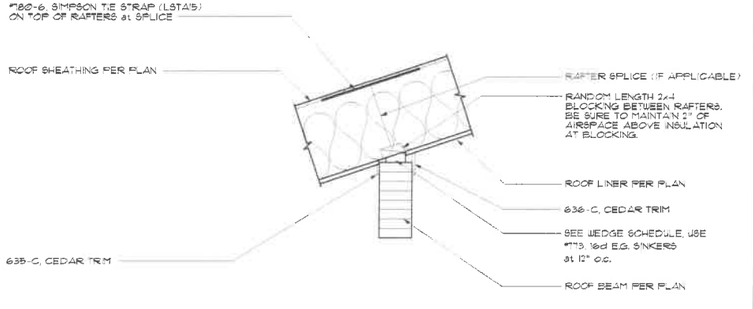
SCALE 1" = 1'-0" DLIR1644-01



JOB NOTCH SOLID BLOCKING TO ALLOW FOR VENTILATION

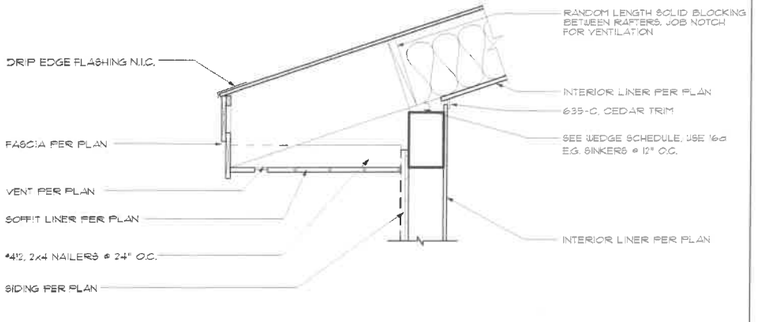
VENT BLOCK DETAIL

SCALE 1" = 1'-0" VENTBLK



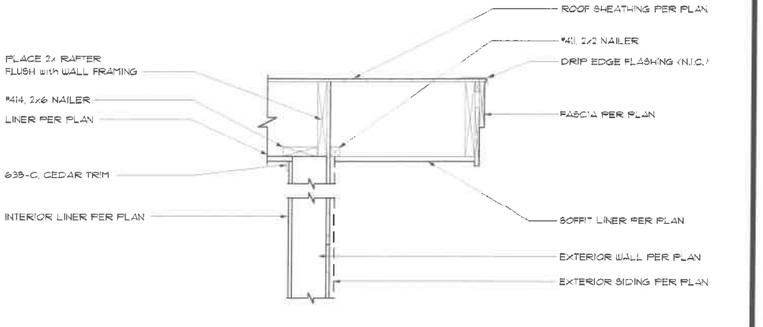
E LOW PITCH ROOF TO 5.1/8" BEAM CONNECTION (UP TO 4/12)

SCALE 1" = 1'-0" DLIR1645-03



C LOW PITCH EAVE CONNECTION (3/12 TO 6/12)

SCALE 1" = 1'-0" DLIR1643-01



F DETAIL at GABLE WALL and RAFTER

SCALE 1" = 1'-0" DLIR1702-01

REVISIONS		
DATE		BY
1/12/07	PRELIMINARY PLANS	RLM
3/13/07	FINAL PERMIT PLANS	RLM
4/17/07	AMENDMENT	RLM
4/23		4/23
5/1		5/1
6/13		6/13
7/13		7/13

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ORIGINAL SHEET SIZE 22" x 34"

DRAWN BY RLM

DATE 1/8/07

DRAWING NUMBER 405DALC21

HOMEOWNER MARK and ROSEMARY FUPTEAR

DISTRIBUTOR KODIAK RIDGE PINE HOMES LLC

SERIES FROW STAR

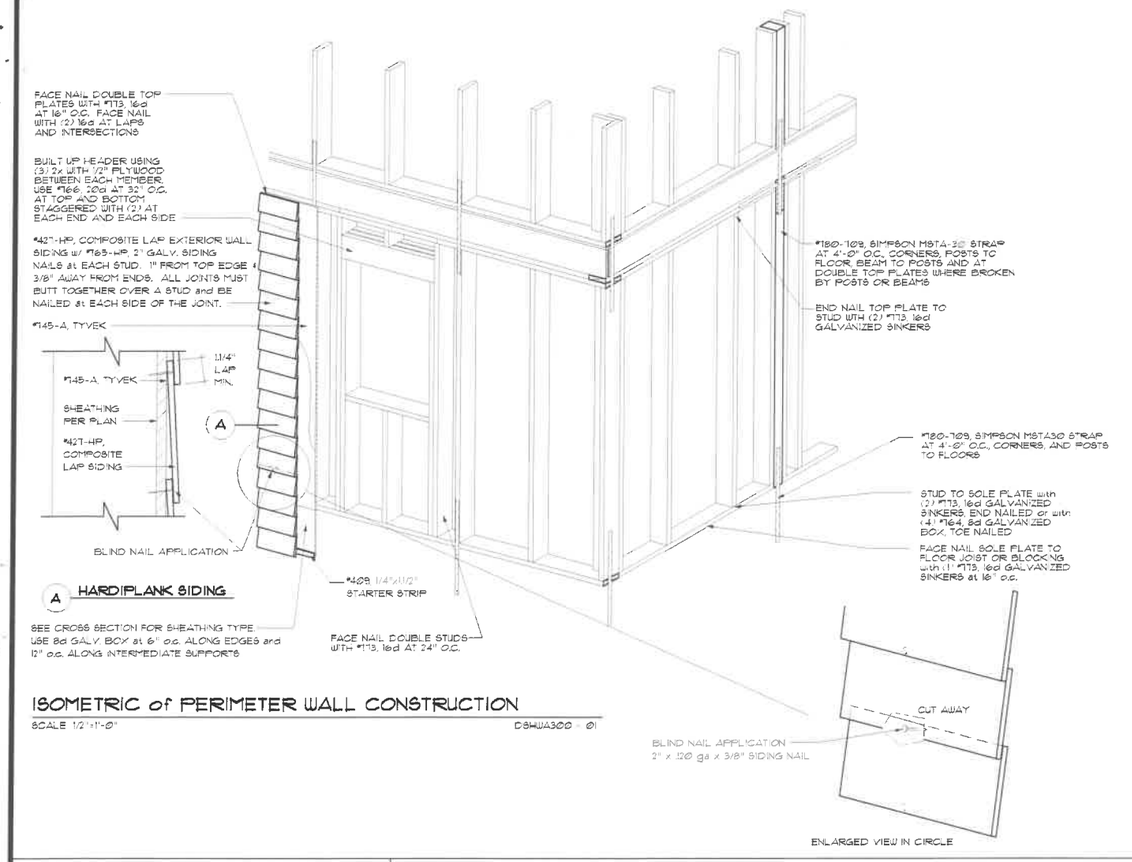
MODEL MOUNTAIN VISTA

ORDER NUMBER KS-40504

PAGE 15

(3) 2x WITH 1/2" PLYWOOD BETWEEN EACH MEMBER. USE #16d, 20d AT 32" O.C. AT TOP AND BOTTOM STAGGERED WITH (2) AT EACH END AND EACH SIDE

TYPICAL BUILT UP HEADER

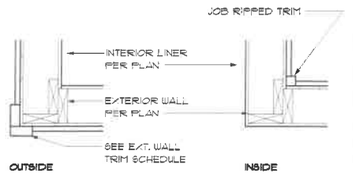


A HARDIPLANK SIDING

SEE CROSS SECTION FOR SHEATHING TYPE. USE 8d GALV. BOX at 6" o.c. ALONG EDGES and 12" o.c. ALONG INTERMEDIATE SUPPORTS

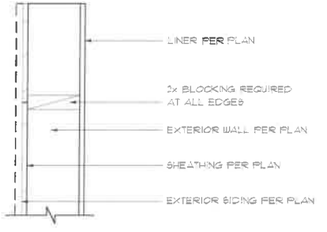
ISOMETRIC of PERIMETER WALL CONSTRUCTION

SCALE 1/2"=1'-0" D8WA300 - 01



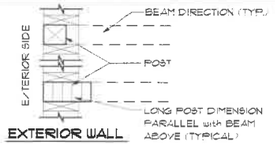
B CORNER DETAIL (HORIZONTAL SIDING)

SCALE 1 1/2" = 1'-0" DABWA600 - 01

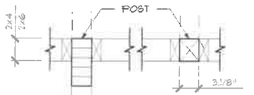


C PLYWOOD SPLICE

SCALE 1 1/2" = 1'-0" DABWA10 - 01



EXTERIOR WALL



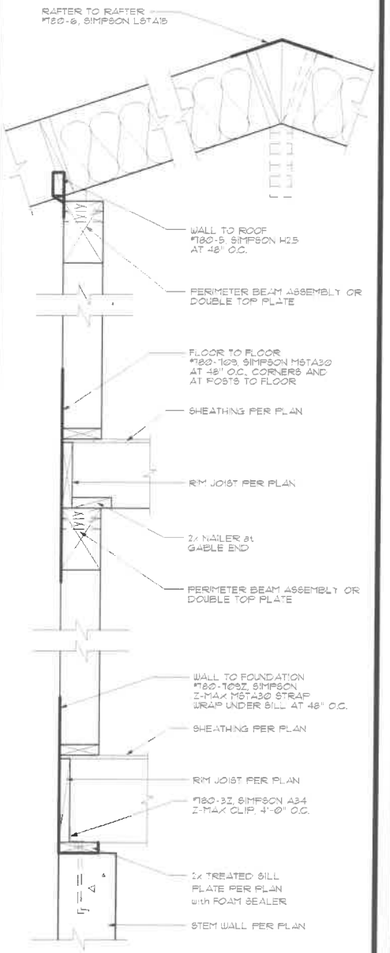
INTERIOR PARTITION

FREE STANDING

NOTE - DO NOT DRILL HOLES THROUGH POSTS FOR ANY REASON (I.E. WIRING, PLUMBING, ETC.)

POST ORIENTATION DETAILS

SCALE 1" = 1'-0" DABWA500 - 01



F CONTINUOUS LOAD PATH

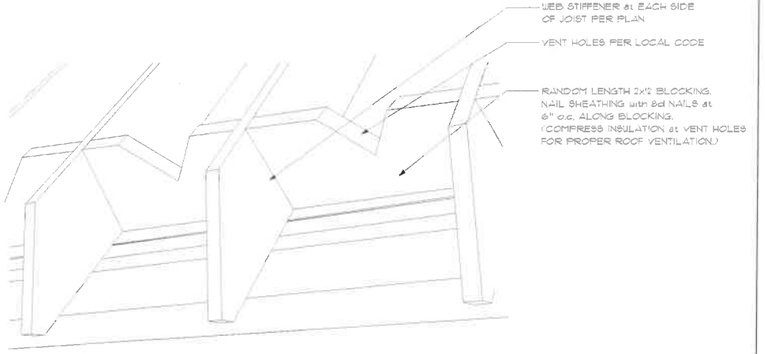
NOT TO SCALE DABWA700 - 01

SIDING TYPE	TRIM PART #
#462 (1 x 6 VERT. T&G)	RE-CUT SIDING
#425 (1 x 8 BEVEL)	#460-C
#430 (11/16 x 8 BEVEL)	#468-C
#452 (1 x 8 HORIZ. T&G)	RE-CUT SIDING
#427 (HARDIPLANK)	#468-C
#430 (ROUND LOG)	#413-C

ON HOUSES WITH PRE-STAINED SIDING THE PART DESIGNATION **WILL** CHANGE FROM "C" TO "M".

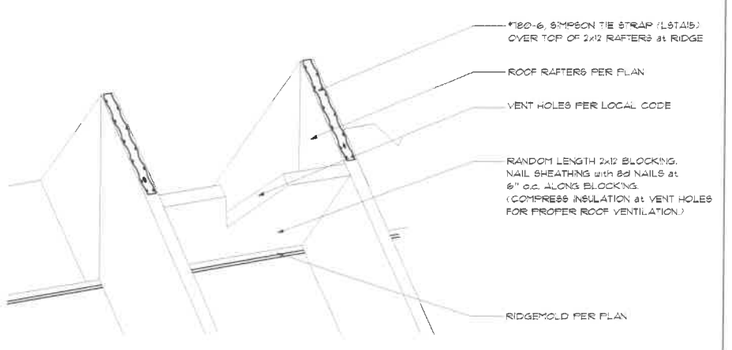
EXT. WALL TRIM SCHEDULE

SCALE 1 1/2" = 1'-0" DABWA100 - 01



E BLOCKING CONNECTION at EAVE

SCALE 1/2" = 1'-0" DLRC2902 - 01



D BLOCKING and STRAP CONNECTION at RIDGE

SCALE 1/2" = 1'-0" DLRC2903 - 01

REVISIONS	DATE	BY
PRELIMINARY PLANS	1/12/01	RJM
FINAL PERMIT PLANS	3/15/01	RJM
AMENDMENT	4/11/01	RJM

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DEALER APPROVED DATE

CUSTOMER APPROVED DATE

Lindal Cedar Homes

SEE MATERIAL EVALUATION SERVICE REPORT NO. 461 FOR ALLOWABLE VALUES AND/OR CONDITIONS OF USE CONCERNING MATERIAL PROPERTIES AND ENVIRONMENTAL ISSUES SUBJECT TO RE-EXAMINATION, REVISIONS AND POSSIBLE CLOSING.

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ORIGINAL SHEET SIZE 22" x 34"

DRAWN BY RJM

DATE 1/8/01

DRAWING NUMBER 4050-LC2

HOMEOWNER MARK and ROSEMARY RUTTEAR

DISTRIBUTOR KODIAK RIDGE FINE HOMES LLC

SERIES FROM STAR

MODEL MOUNTAIN VISTA

ORDER NUMBER K5-40504

PAGE 16

GENERAL NOTES

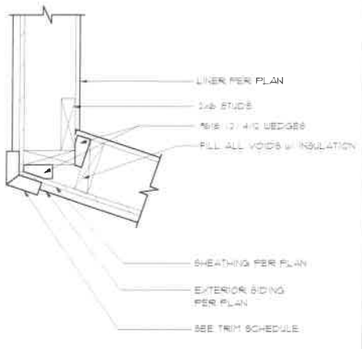
1. THE USE OF SHIMS AROUND WINDOWS IS COMMON PRACTICE. HOWEVER THESE SHIMS ARE NOT SHOWN ON THE DETAILS. SIZES & PLACEMENT MAY VARY. TOLERANCES HAVE BEEN DESIGNED INTO THE BUILDINGS FOR THEIR USE.
2. ALL JOINTS SUBJECT TO AIR OR WATER INFILTRATION MUST BE ADEQUATELY CAULKED, SUCH AS AROUND WINDOWS, DOORS AND BEAMS PROTRUDING THRU EXT. WALL.
3. ALL CONNECTORS, NUTS, BOLTS & WASHERS ARE AS PER PLANS.
4. IT IS VERY IMPORTANT THAT THE PROW WALL BE CONSTRUCTED ACCURATELY, ACCORDING TO PLANS, TO INSURE PROPER FIT OF WINDOWS.
5. CLEAR CEDAR TRIM (*471-C, 1x4 & *472-C, 1x6), IF PROVIDED, IS SUPPLIED IN ONE FOOT INCREMENTS. CHECK PARTS LIST FOR LENGTHS AND QUANTITIES. PLEASE VERIFY LOCATIONS FOR ALL PIECES OF CLEAR CEDAR TRIM BEFORE INSTALLATION.
6. SOME MATERIALS CALLED OUT IN THESE DETAILS MAY NOT BE PROVIDED BY L.C.H. REFER TO DESIGN SPECIFICATION SHEET FOR ACTUAL MATERIALS PROVIDED.

EXTERIOR TRIM SCHEDULE

DETAIL CONDITION / SIDING TYPE →	1 x 6 VERT. T&G	1 x 8 BEVEL	11/16 x 8 BEVEL or HARDIPLANK or CEDAR SHINGLES	1 x 8 HORIZ. T&G	1 x 8 HALF LOG
PROW PEAK	RECUT SIDING	(2) *461, 13/8"x5 1/2"	(2) *469, 1"x5 1/2"	RECUT SIDING	(2) *415, 11/2"x5 1/2"
PROW CORNER	RECUT SIDING	(2) *460, 13/8"x3 1/2"	(2) *468, 1"x3 1/2"	RECUT SIDING	(2) *413, 11/2"x3 1/2"
1 WINDOW or DOOR NEXT TO POST	NONE	*460, 13/8"x3 1/2"	*468, 1"x3 1/2"	NONE	*413, 11/2"x3 1/2"
2 WINDOWS or DOOR NEXT TO POST	NONE	*464, 13/8"x7 1/4"	*467, 1"x7 1/4"	NONE	*411, 11/2"x7 1/4"
WINDOW/DOOR HEAD AND SPREADERS	NONE	*460, 13/8"x3 1/2"	*468, 1"x3 1/2"	NONE	*413, 11/2"x3 1/2"

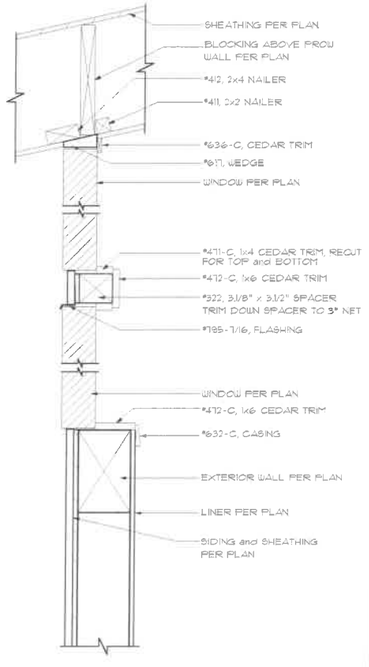
* TRIM MATERIAL WILL HAVE EITHER A "O" DESIGNATION AFTER THE PART NUMBER FOR UNFINISHED CEDAR OR AN "M" DESIGNATION FOR PRESTAINED.

DL1PR999-01



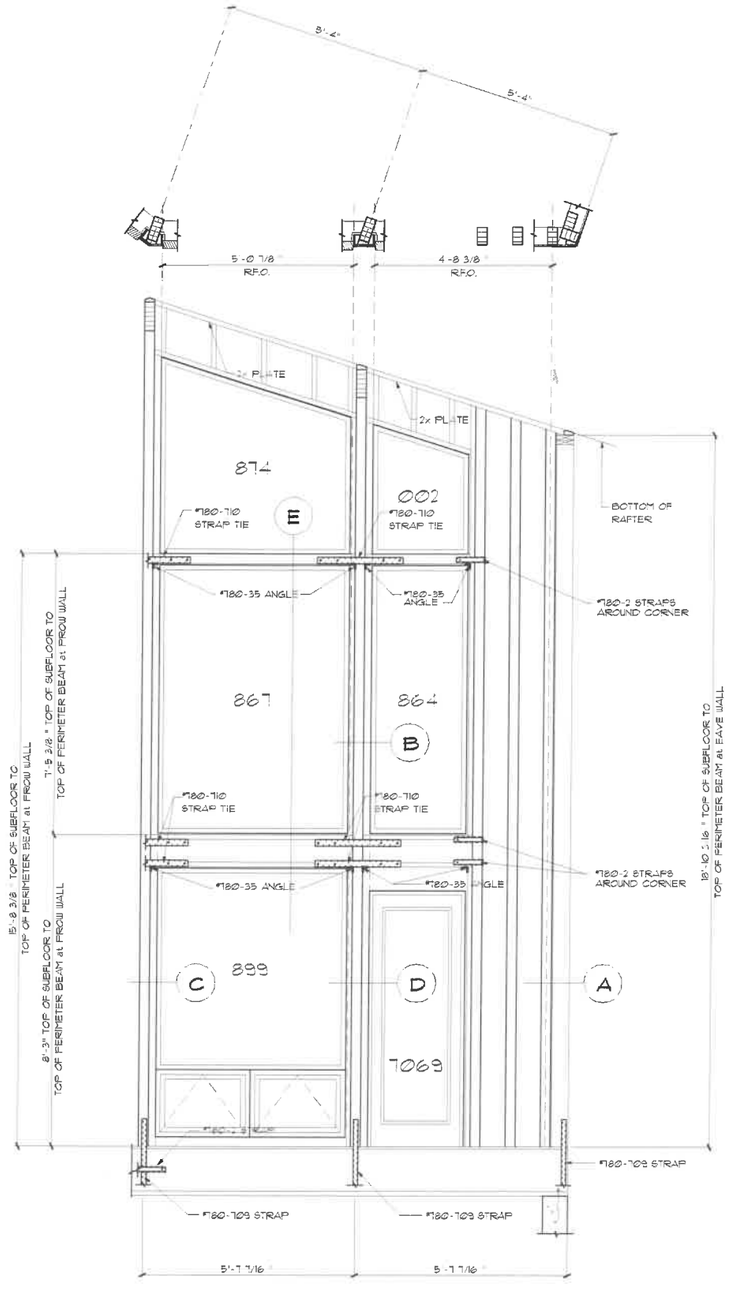
A PROW CORNER DETAIL

SCALE 1 1/2" = 1'-0" DL8PR501 - 01



E PROW WALL SECTION

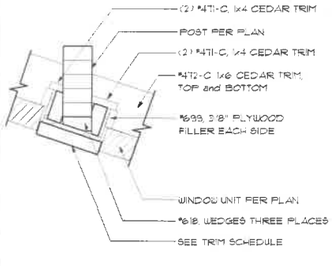
SCALE 1 1/2" = 1'-0" DL1PR821 - 01



4 MODULE 2 STORY 4/12 PROW

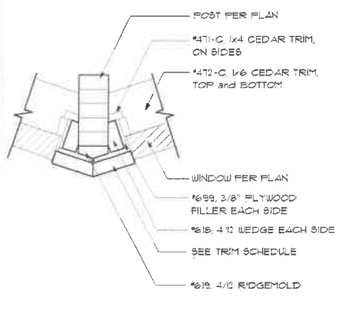
SCALE 1/2" = 1'-0" DASPR005 - 01 MODIFIED

FRAMED ELEVATION FOR DETAIL REFERENCE ONLY



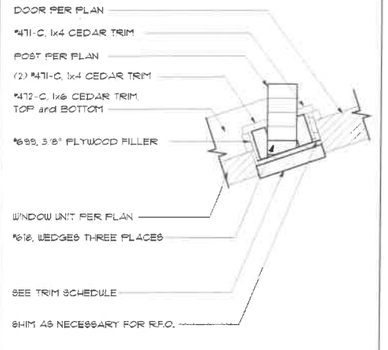
B PROW FRONT FACE TWO WINDOWS

SCALE 1 1/2" = 1'-0" DL8PR503 - 01



C PROW PEAK, TWO WINDOWS

SCALE 1 1/2" = 1'-0" DL8PR504 - 01



D PROW FRONT FACE ONE WINDOW, ONE DOOR

SCALE 1 1/2" = 1'-0" DL8PR506 - 01

REVISIONS	DATE	BY
PRELIMINARY PLANS	1/12/07	RJM
FINAL PERMIT PLANS	3/18/07	RJM
AMENDMENT	4/17/07	RJM
*4	*4	*4
*5	*5	*5
*6	*6	*6
*7	*7	*7

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DEALER APPROVED DATE

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ORIGINAL SHEET SIZE 22" x 34"

DRAWN BY RJM

DATE 1/8/07

DRAWING NUMBER 405041LC

HOMEOWNER MARK and ROSEMARY FUYEAR

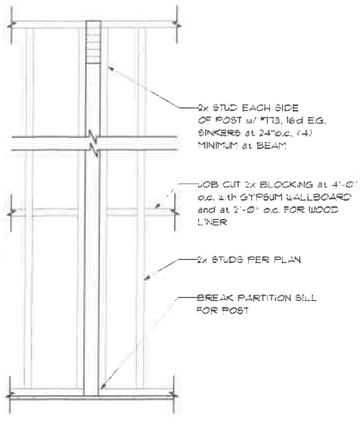
DISTRIBUTOR KODIAK RIDGE PINE HOMES LLC

SERIES PROW STAR

MODEL MOUNTAIN VISTA

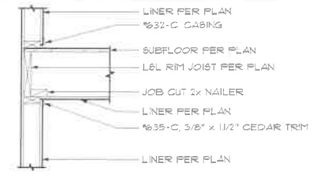
ORDER NUMBER KS-40504

PAGE 17



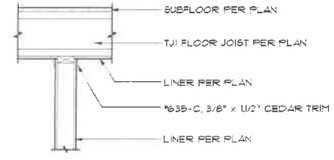
A POST IN CROSS-MODULE PARTITION

SCALE 3/4" = 1'-0" DLIP1802 - 95



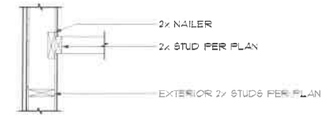
C PARTITION WHERE TRUSS JOIST FLOOR ENDS

SCALE 3/4" = 1'-0" DLIP1435 - 97



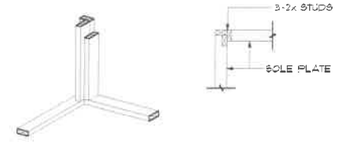
D PARTITION OFF, BUT PARALLEL TO MODULE

SCALE 3/4" = 1'-0" DLIP1408 - 97



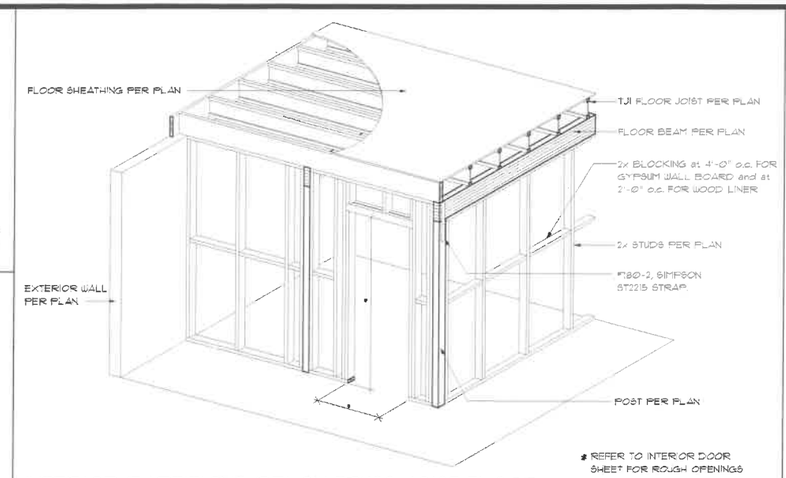
G PARTITION TO EXTERIOR WALL CONNECTION

SCALE 3/4" = 1'-0" DLIP2781 - 95



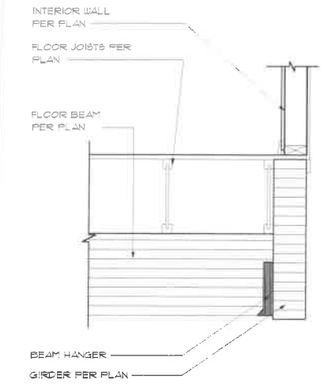
H INTERIOR PARTITION at TYPICAL CORNER

SCALE 1/2" = 1'-0" DLIP2780 - 95



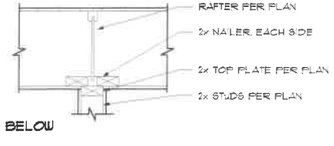
INTERIOR PARTITIONS BELOW TRUSS JOIST FLOOR

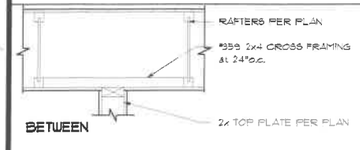
NOT TO SCALE DLIP1450 - 97



M PARTITION OVER CROSS MODULE GIRDER

SCALE 1" = 1'-0" DLFL201 - 01 MODIFIED



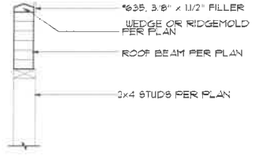


B PARTITION TO RAFTER CONNECTIONS

SCALE 1" = 1'-0" DLIP2760 - 95

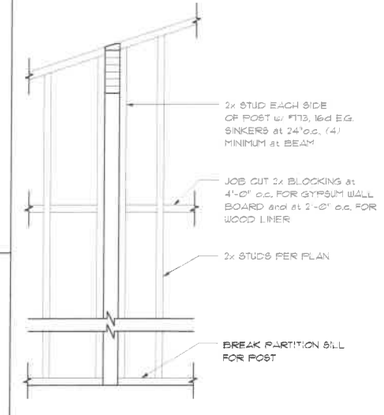
E OFF MODULE PARTITION

SCALE 1" = 1'-0" DLIP2710 - 95



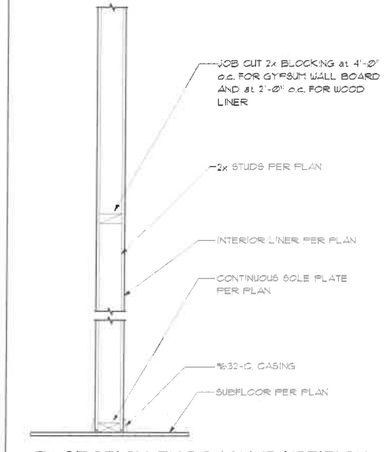
F ON MODULE PARTITION

SCALE 1" = 1'-0" DLIP2712 - 95



K POST IN CROSS-MODULE PARTITION

SCALE 3/4" = 1'-0" DLIP2702 - 95



L SECTION THROUGH PARTITION

SCALE 1" = 1'-0" DLIP2701 - 95

REVISIONS	DATE	BY
PRELIMINARY PLANS	1/12/07	RJM
FINAL PERMIT PLANS	3/19/07	RJM
AMENDMENT	4/17/07	RJM

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ORIGINAL SHEET SIZE 22" x 34"

DRAWN BY RJM

DATE 1/8/07

DRAWING NUMBER 403C4LC

HOMEOWNER MARK and ROSEMARY FUTEAR

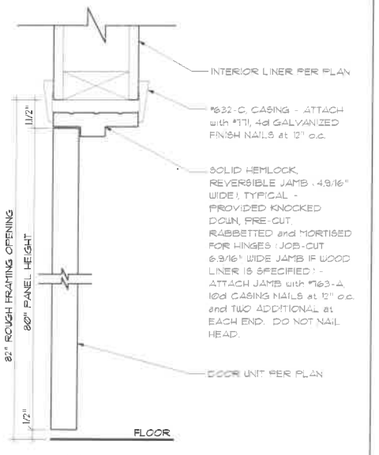
DISTRIBUTOR KODIAK RIDGE FINE HOMES LLC

SERIES FROM STAR

MODEL MOINTAIN VISTA

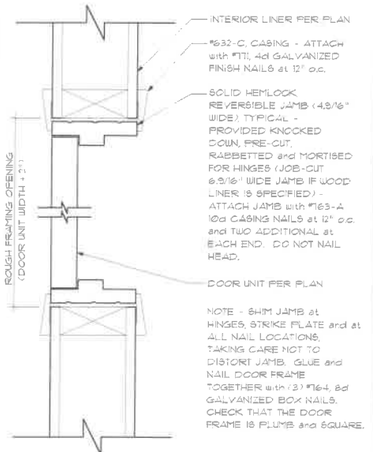
ORDER NUMBER KS-40504

PAGE 18



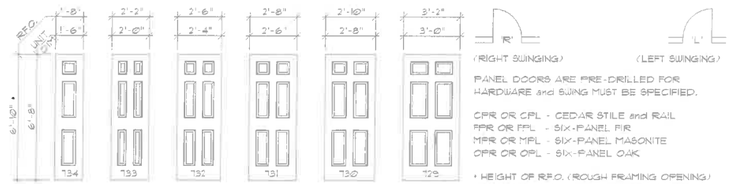
INTERIOR DOOR HEAD

SCALE 3" = 1'-0" DLIID600- 95



INTERIOR DOOR JAMB

SCALE 3" = 1'-0" DLIID600- 95



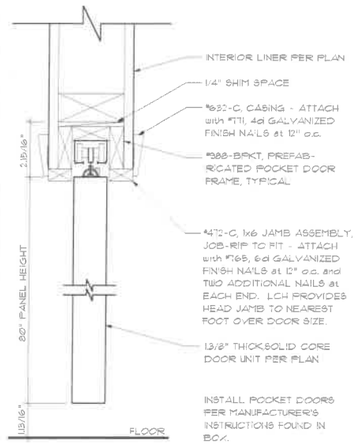
PANEL DOORS ARE PRE-DRILLED FOR HARDWARE and SWING MUST BE SPECIFIED.

CPR OR CPL - CEDAR STILE and RAIL
FPR OR FPL - SIX-PANEL FIR
MPR OR MPL - SIX-PANEL MASONITE
OPR OR OPL - SIX-PANEL OAK

* HEIGHT OR R.F.O. (ROUGH FRAMING OPENING) SHOWN IS MINIMUM and MUST BE ADJUSTED FOR FLOOR COVERINGS.

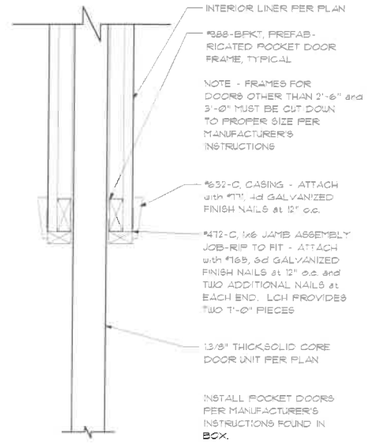
SIX-PANEL INTERIOR DOORS

SCALE 1/4" = 1'-0" DA8ID600 - 95



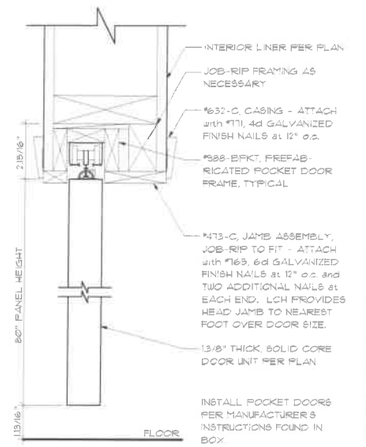
POCKET DOOR HEAD

SCALE 3" = 1'-0" DLIID601- 95



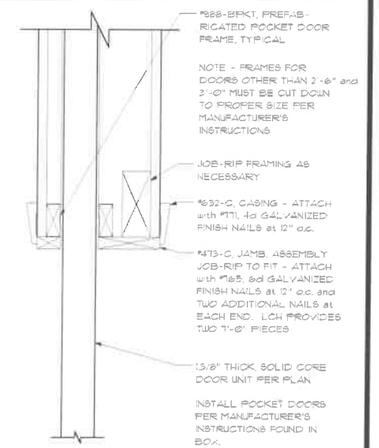
POCKET DOOR JAMB

SCALE 3" = 1'-0" DLIID601- 95



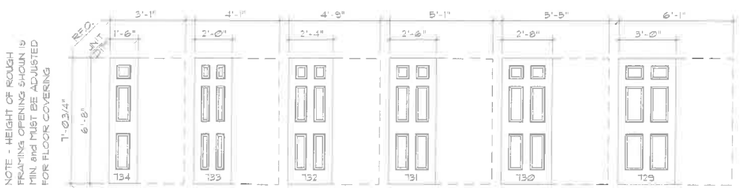
POCKET DOOR HEAD

SCALE 3" = 1'-0" DLIID604- 95



POCKET DOOR JAMB

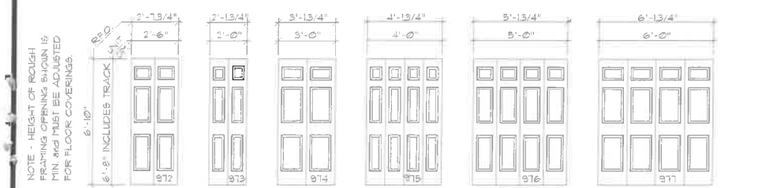
SCALE 3" = 1'-0" DLIID604- 95



SIX-PANEL INTERIOR POCKET DOORS

SCALE 1/4" = 1'-0" DA8ID601 - 95

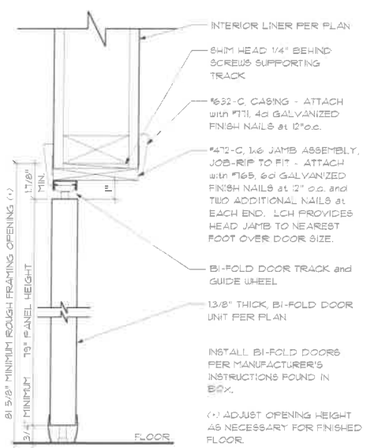
CPX - CEDAR STILE & RAIL / FPX - SIX-PANEL FIR
MPX - SIX-PANEL MASONITE / OPX - SIX-PANEL OAK



SIX-PANEL BI-FOLD DOORS

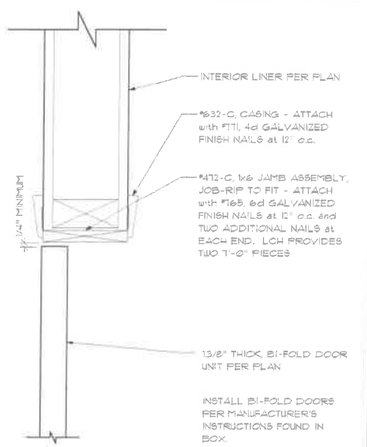
SCALE 1/4" = 1'-0" DA8ID602 - 97

CB - CEDAR STILE and RAIL / FB - SIX-PANEL FIR
MB - SIX-PANEL MASONITE / OB - SIX-PANEL OAK



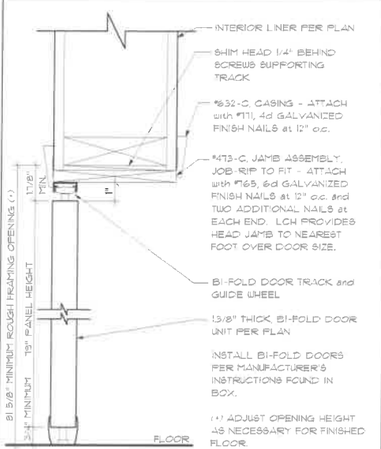
BI-FOLD DOOR HEAD

SCALE 3" = 1'-0" DLIID602- 97



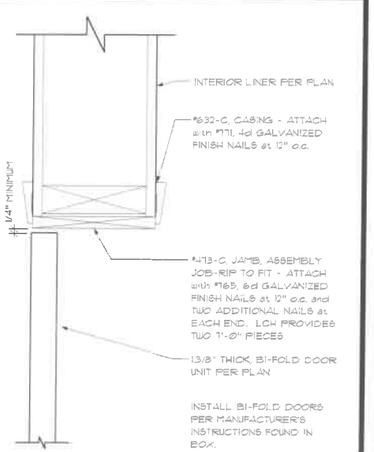
BI-FOLD DOOR JAMB

SCALE 3" = 1'-0" DLIID602- 97



BI-FOLD DOOR HEAD

SCALE 3" = 1'-0" DLIID605- 97



BI-FOLD DOOR JAMB

SCALE 3" = 1'-0" DLIID605- 97

REVISIONS			BY
1/12/01	PRELIMINARY PLANS		RAM
3/19/01	FINAL PERMIT PLANS		RAM
4/7/01	AMENDMENT		RAM
4/4/01	#4/5		4/5
4/5/01	#5/5		4/5
4/6/01	#6/5		4/6
4/11/01	#7/5		4/11

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DEALER APPROVED DATE

CUSTOMER APPROVED DATE

Lindal Cedar Homes

SEE NATIONAL EVALUATION SERVICE REPORT NO. 4615 FOR ALLOWABLE VALUES AND/OR CONDITIONS OF FIRE CONFINING MATERIAL INSTALLED IN THIS DOCUMENT. SUBJECT TO RE-EXAMINATION, REVISIONS AND POSSIBLE CLOSING.

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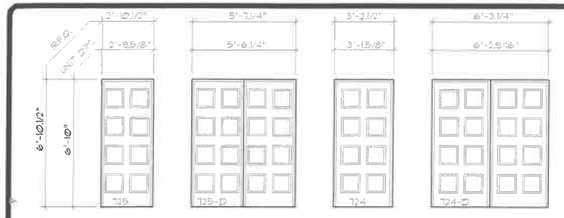
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RAM
DATE	1/8/01
DRAWING NUMBER	4C8C4LC2

HOMEOWNER	MARK and ROSEMARY FINFEAR
DISTRIBUTOR	KODIAK RIDGE FINE HOMES LLC
SERIES	PROJI 8'JAR
MODEL	MOUNTAIN VISTA

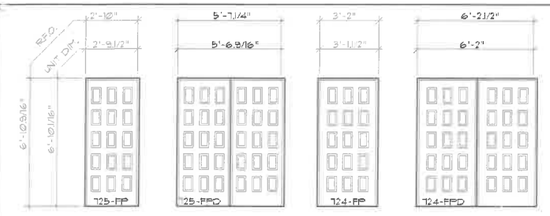
ORDER NUMBER KS-40504

PAGE 19



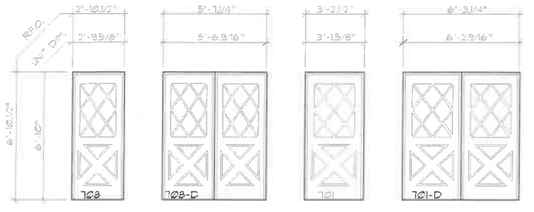
METAL INSULATED DOOR

SCALE 1/4" = 1'-0" DLIED500 - 95



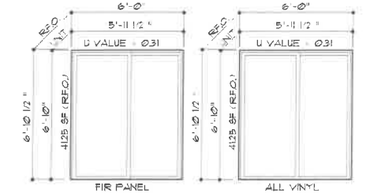
FIR PANEL DOOR

SCALE 1/4" = 1'-0" DLIED501 - 95



METAL INSULATED w/ LITE and GRILLE

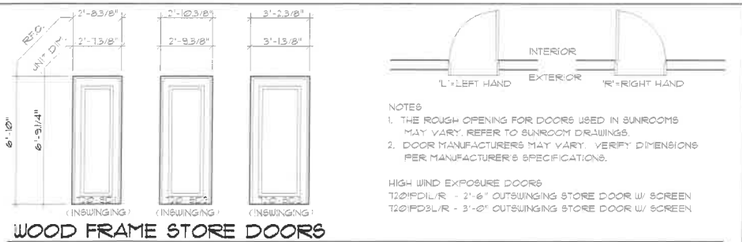
SCALE 1/4" = 1'-0" DLIED502 - 95



T16 - 6'-0" LBP SLIDING GLASS DOOR

SCALE 1/4" = 1'-0"

THERE IS NO ALLOWANCE IN THE ROUGH OPENING FOR FINISHED FLOORING. CONTRACTOR TO ADD ACCORDINGLY.

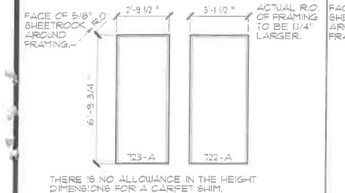


NOTES
1. THE ROUGH OPENING FOR DOORS USED IN SUNROOMS MAY VARY. REFER TO SUNROOM DRAWINGS.
2. DOOR MANUFACTURERS MAY VARY. VERIFY DIMENSIONS PER MANUFACTURER'S SPECIFICATIONS.

HIGH WIND EXPOSURE DOORS
T20IPD3L/R - 2'-6" OUTSWINGING STORE DOOR W/ SCREEN
T20IPD3L/R - 3'-0" OUTSWINGING STORE DOOR W/ SCREEN

WOOD FRAME STORE DOORS

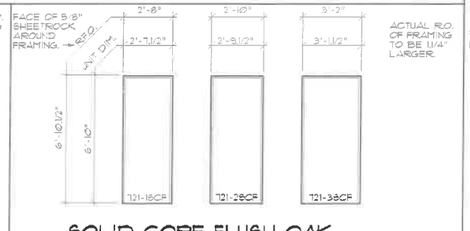
SCALE 1/4" = 1'-0" DLIED504 - 97



THERE IS NO ALLOWANCE IN THE HEIGHT DIMENSIONS FOR A CARPET SHIM. PLEASE ADD ACCORDINGLY.

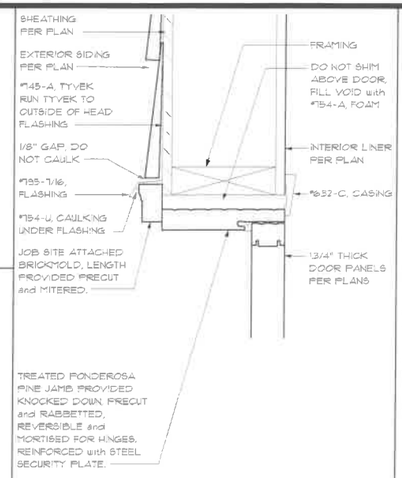
STEEL FIRE DOOR

SCALE 1/4" = 1'-0" DLIED506 - 00



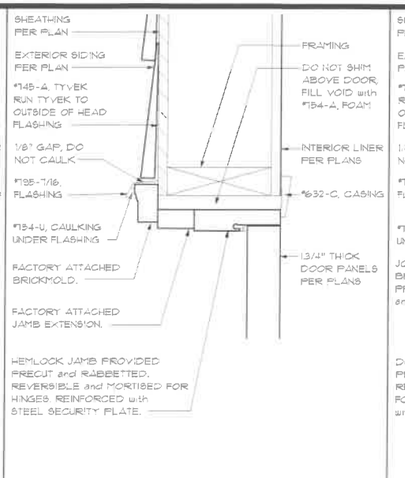
SOLID CORE FLUSH OAK

SCALE 1/4" = 1'-0" DLIED505 - 95



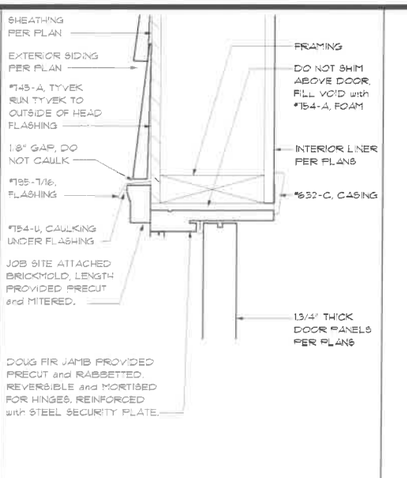
DOOR HEAD

SCALE 3" = 1'-0" DLIED600 - 95



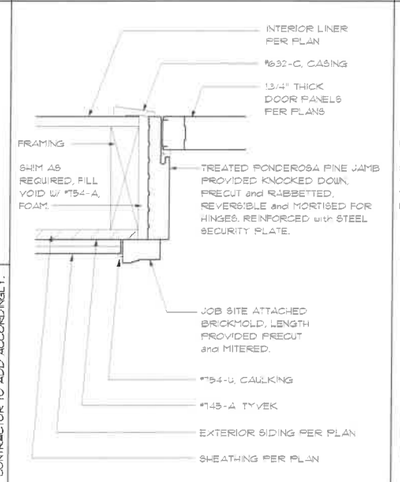
STORE DOOR HEAD

SCALE 3" = 1'-0" DLIED604 - 95



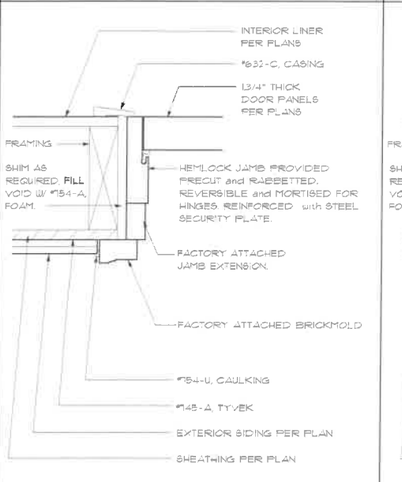
PATIO DOOR HEAD

SCALE 3" = 1'-0" DLIED603 - 95



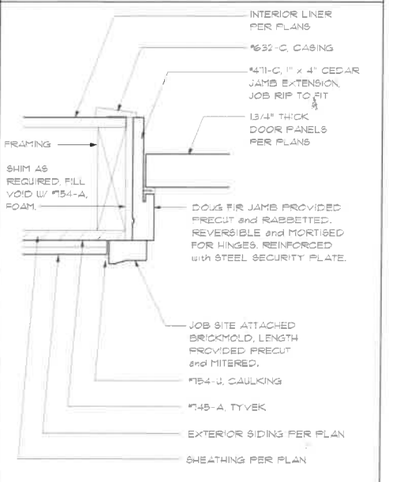
DOOR JAMB

SCALE 3" = 1'-0" DLIED600 - 95



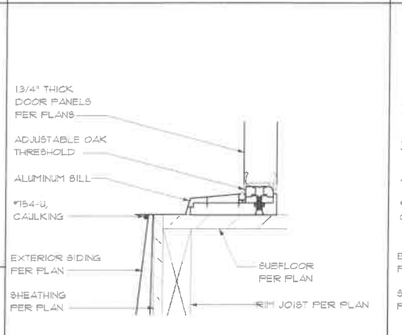
STORE DOOR JAMB

SCALE 3" = 1'-0" DLIED604 - 95



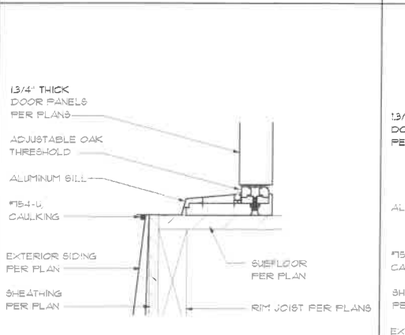
PATIO DOOR JAMB

SCALE 3" = 1'-0" DLIED603 - 95



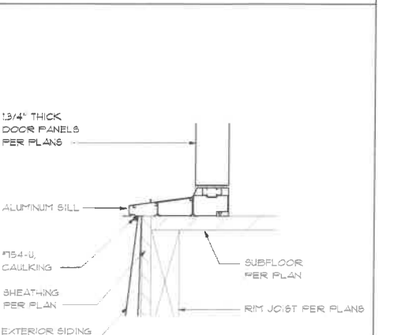
DOOR SILL

SCALE 3" = 1'-0" DLIED600 - 95



STORE DOOR SILL

SCALE 3" = 1'-0" DLIED604 - 95



PATIO DOOR SILL

SCALE 3" = 1'-0" DLIED603 - 95

REVISIONS	DATE	BY
PRELIMINARY PLANS	1/12/07	RJM
FINAL PERMIT PLANS	3/19/07	RJM
APPROVED/VENT	4/17/07	RJM

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DEALER APPROVED DATE

CUSTOMER APPROVED DATE

Lindal Cedar Homes

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ORIGINAL SHEET SIZE 22" x 34"

DRAWN BY RJM

DATE 1/8/07

DRAWING NUMBER 40KS-ALL-C2

HOMEOWNER MARK and ROSEMARY FUTREAR

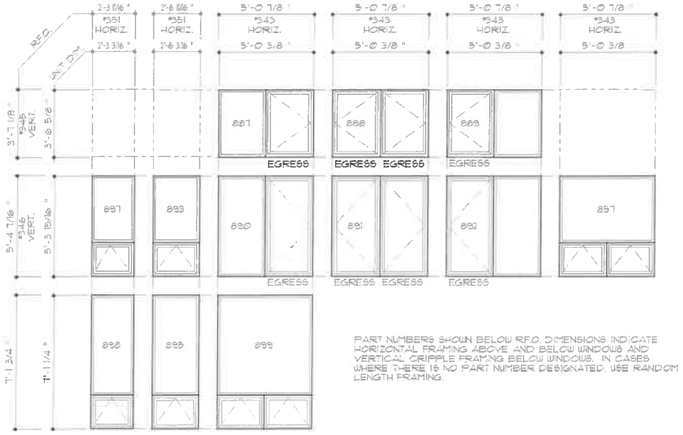
DISTRIBUTOR KODIAK RIDGE FINE HOMES LLC

SERIES FROU STAR

MODEL MOUNTAIN VISTA

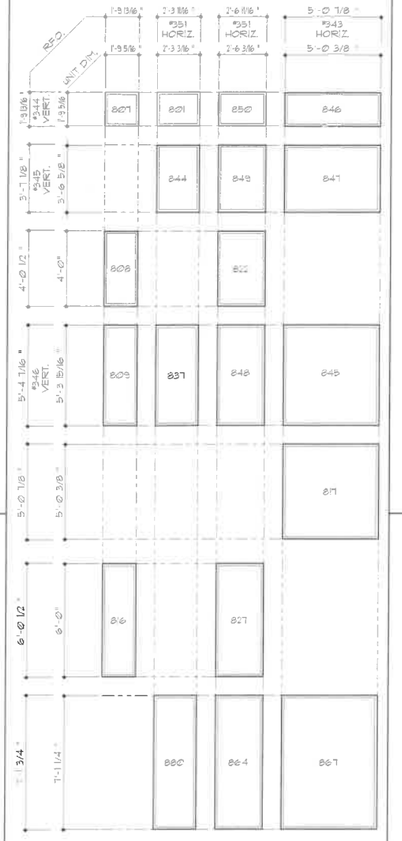
ORDER NUMBER KS-40504

PAGE 20



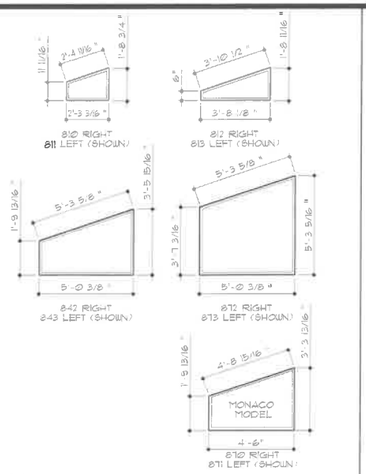
COMBINATION WINDOWS

SCALE 1/4" = 1'-0" DASW201 - 01



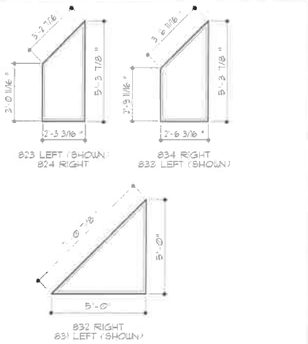
AWNING WINDOWS

SCALE 1/4" = 1'-0" DASW304 - 01



4/12 ASTRAL WINDOWS

SCALE 1/4" = 1'-0" DASW106 - 01



12/12 ASTRAL WINDOWS

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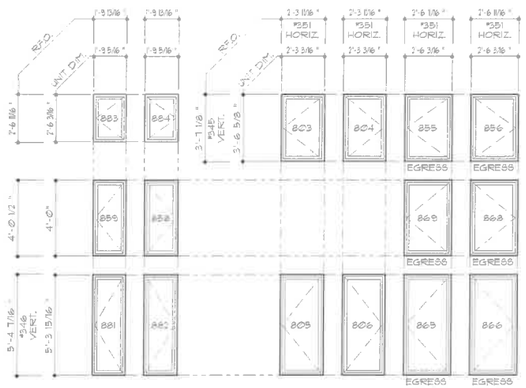
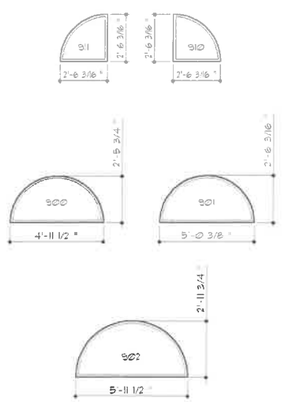


CASEMENT WINDOWS

SCALE 1/4" = 1'-0" DASW302 - 01

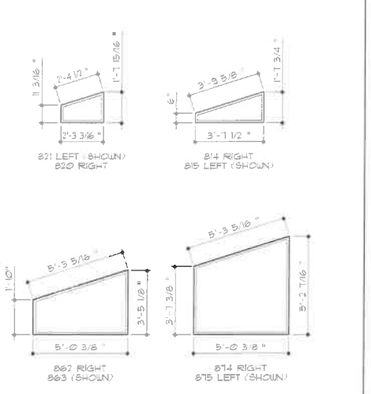
PICTURE WINDOWS

SCALE 1/4" = 1'-0" DASW303 - 01



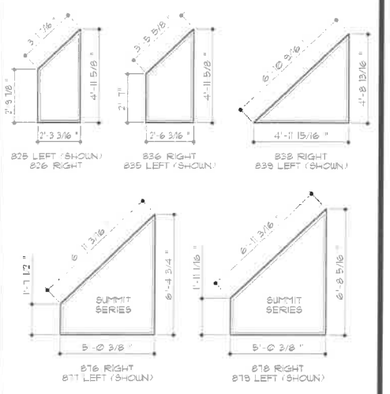
RADIUS WINDOWS

SCALE 1/4" = 1'-0" DASW309 - 01



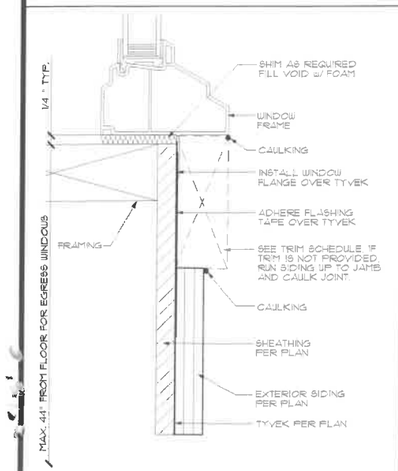
4/12 PROW WINDOWS

SCALE 1/4" = 1'-0" DASW107 - 01



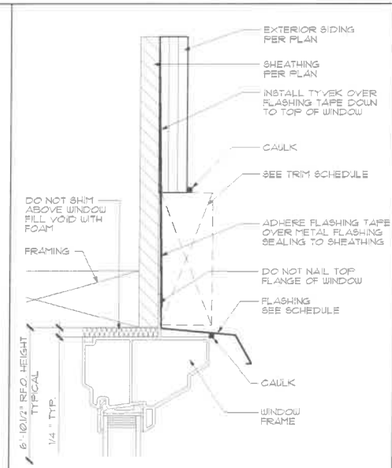
12/12 PROW WINDOWS

SCALE 1/4" = 1'-0" DASW209 - 01



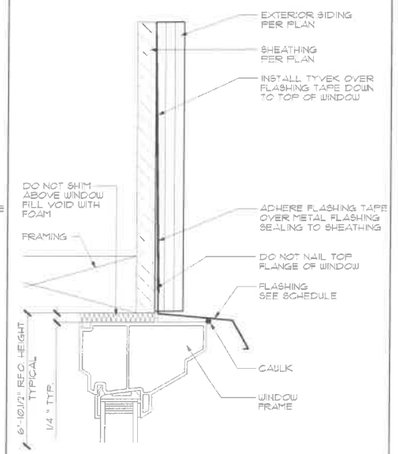
WINDOW JAMB/SILL

SCALE 1/4" = 1'-0" DASW330 - 01



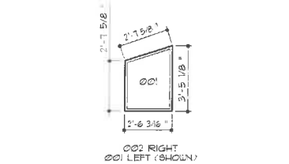
WINDOW HEAD w/ TRIM

SCALE 1/4" = 1'-0" DASW331 - 01



WINDOW HEAD w/o TRIM

SCALE 1/4" = 1'-0" DASW332 - 01



002 RIGHT
001 LEFT (SHOWN)

CUSTOM 4/12 PROW WINDOWS

SCALE 1/4" = 1'-0" DASW107 - 01 MODIFIED

SIDING TYPE	LHP VINYL WINDOW	
	TRIM	FLASHING
1 x 6 VERT. T&G	NONE	785-7/16
7/8 x 8 BEVEL	*460 1 3/8" x 3 1/2"	785-7/16
11/16 x 8 BEVEL	*468 1" x 3 1/2"	785-7/16
HARDIPLANK	*468 1" x 3 1/2"	785-7/16
1 x 8 HALF LOG	413 1 1/2" x 3 1/2"	785
4 x 8 SOLID LOG	633 3 5/8" x 2 1/2"	785-A
1 x 8 HORIZ. T&G	NONE	785-7/16

* TRIM MATERIAL WILL HAVE EITHER A "O" DESIGNATION AFTER THE PART NUMBER FOR UNFINISHED CEDAR OR AN "M" DESIGNATION FOR PRESTAINED.

EXTERIOR TRIM / FLASHING SCHEDULE

SCALE 1/4" = 1'-0" DASW350 - 01

GENERAL NOTES

1. DIMENSIONS ARE ACTUAL OUTSIDE UNIT DIMENSIONS.
2. ROUGH OPENING ALLOWS FOR 1/4" GAP AROUND ENTIRE WINDOW.
3. SHIM BOTH SIDES and BOTTOM. DO NOT SHIM TOP OF WINDOW. BE SURE THAT BOTTOM SHIM IS FULL LONG WIDTH OF WINDOW.
4. NAIL FLANGE ON BOTH SIDES and BOTTOM. DO NOT NAIL FLANGE ON TOP OF WINDOW.
5. A PERIODIC APPLICATION OF A SILICON SPRAY IS REQUIRED FOR ALL MOVING PARTS and VINYL FOR WEATHER PROTECTION.
6. 855/856, 865/866 WINDOWS MAY BE USED FOR EGRESS WINDOWS. THESE WINDOWS ARE SUPPLIED with EGRESS HARDWARE.
7. REFER TO INDEX PAGE FOR SPECIFICATIONS OF FRAME AND GLAZING TYPES.
8. ALL WINDOWS AS VIEWED FROM EXTERIOR.
9. WINDOWS LABELED "EGRESS" MEET I.C.B.O. EGRESS REQUIREMENTS.
10. STANDARD WINDOW R.F.O. HEIGHT IS 6'-10 1/2".

MATERIALS PROVIDED with WINDOW

THE FOLLOWING MATERIALS COME STANDARD with THE LINDAL HOUSE PACKAGE

- *794-A FOAM SEALER
- *794-U CAULKING
- WINDOW FLASHING

LHP VINYL WINDOW NOTES

DASW351 - 01

REVISIONS		BY
DATE		
1/12/07	PRELIMINARY PLANS	RJM
2/19/07	FINAL FERFIT PLANS	RJM
4/11/07	AMENDMENT	RJM
-/-/-	*-/-/-	-/-/-
-/-/-	*-/-/-	-/-/-
-/-/-	*-/-/-	-/-/-
-/-/-	*-/-/-	-/-/-

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CUSTOMER APPROVED DATE

Lindal Cedar Homes

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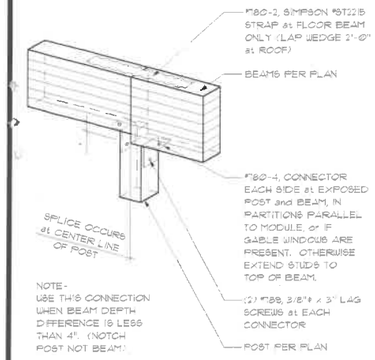
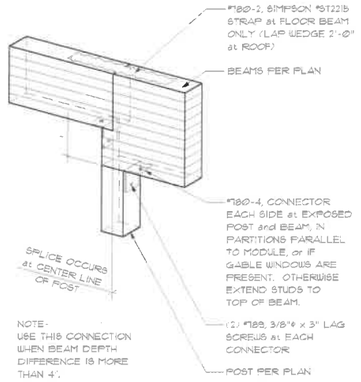
ORIGINAL SHEET SIZE	22" x 34"
DRAWN BY	RJM
DATE	1/8/07
DRAWING NUMBER	ASD-CLC
HOMEOWNER	MARK and ROSEMARY FUTEARE
DISTRIBUTOR	KODIAK RIDGE PNE HOMES LLC
SERIES	PROW STAR
MODEL	MOUNTAIN VISTA
ORDER NUMBER	K5-40504
PAGE	21



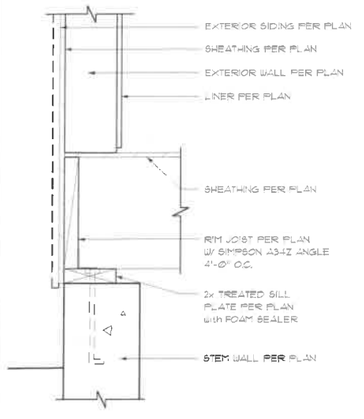
A BEAM SPLICE CONNECTION

SCALE 1" = 1'-0" DLIR2502 - 01



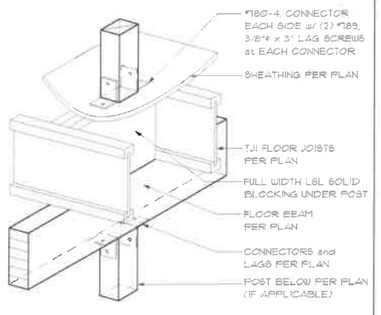
D BEAM SPLICE IN WALL

SCALE 1" = 1'-0" DLIR2503 - 01



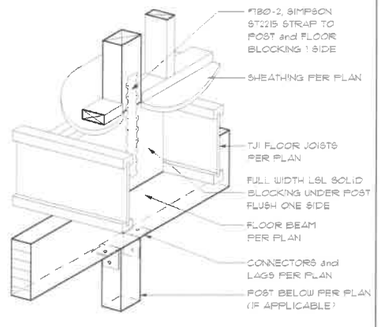
B FLOOR TO STEMWALL

SCALE 1/2" = 1'-0" DLIFL400 - 01



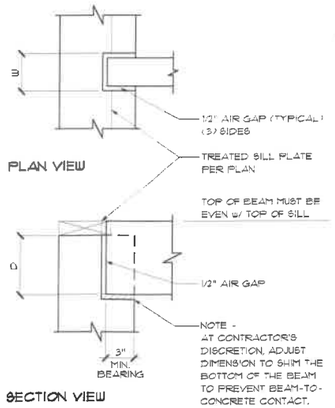
G EXPOSED POST TO TRUSS JOIST FLOOR

SCALE 1" = 1'-0" DLIFL650 - 01



H POST TO TRUSS JOIST FLOOR IN PARTITION - ON MODULE

SCALE 1" = 1'-0" DLIFL651 - 01



SCHEDULE "A" W=WIDTH D=DEPTH

	2X BUILT-UP BEAMS		3X BUILT-UP BEAMS		4X BUILT-UP BEAMS	
BEAM HEIGHT	W	D	W	D	W	D
2X10'S	4"	7 3/4"	5 1/2"	7 3/4"	7"	7 3/4"
2X12'S	4"	9 3/4"	5 1/2"	9 3/4"	7"	9 3/4"

SCHEDULE "B" W=WIDTH D=DEPTH

	3 1/8 WIDE BEAMS		5 1/8 WIDE BEAMS		6 3/4 WIDE BEAMS	
BEAM HEIGHT	W	D	W	D	W	D
9" HGL	4 1/8"	7 1/2"	6 1/8"	7 1/2"	7 3/4"	7 1/2"
10 1/2" HGL	4 1/8"	9"	6 1/8"	9"	7 3/4"	9"
12" HGL	4 1/8"	10 1/2"	6 1/8"	10 1/2"	7 3/4"	10 1/2"
13 1/2" HGL	4 1/8"	12"	6 1/8"	12"	7 3/4"	12"
15" HGL	4 1/8"	13 1/2"	6 1/8"	13 1/2"	7 3/4"	13 1/2"
16 1/2" HGL	6 1/8"	15"	6 1/8"	15"	7 3/4"	15"
18" HGL	6 1/8"	16 1/2"	6 1/8"	16 1/2"	7 3/4"	16 1/2"
19 1/2" HGL	6 1/8"	18"	6 1/8"	18"	7 3/4"	18"
21" HGL	6 1/8"	19 1/2"	6 1/8"	19 1/2"	7 3/4"	19 1/2"
22 1/2" HGL	7 3/4"	21"	6 1/8"	21"	7 3/4"	21"
24" HGL	7 3/4"	22 1/2"	6 1/8"	22 1/2"	7 3/4"	22 1/2"

C BEAM POCKET

SCALE 1/2" = 1'-0" DLIFL100 - 01

REVISIONS		BY
1/12/07	PRELIMINARY PLANS	RJM
3/13/07	FINAL PERMIT PLANS	RJM
4/17/07	AMENDMENT	RJM

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DEALER APPROVED DATE

CUSTOMER APPROVED DATE

Lindal Cedar Homes

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ORIGINAL SHEET SIZE 22" x 34"

DRAWN BY RJM

DATE 1/8/07

DRAWING NUMBER 40504LC2

HOMEOWNER MARK and ROSEMARY FUYEAR

DISTRIBUTOR KODIAK RIDGE PINE HOMES LLC

SERIES FROW STAR

MODEL MOUNTAIN VISTA

ORDER NUMBER KS-40504

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