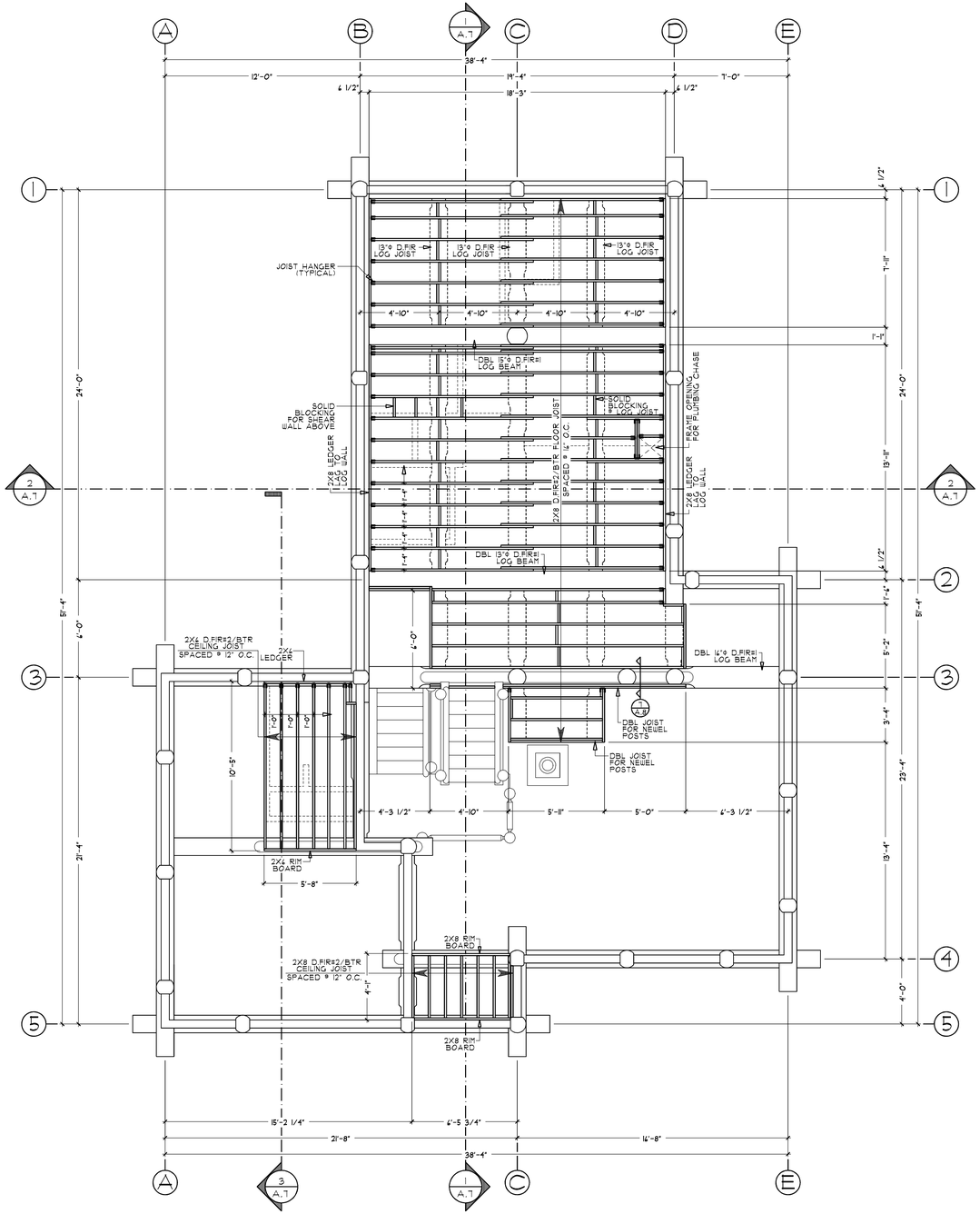
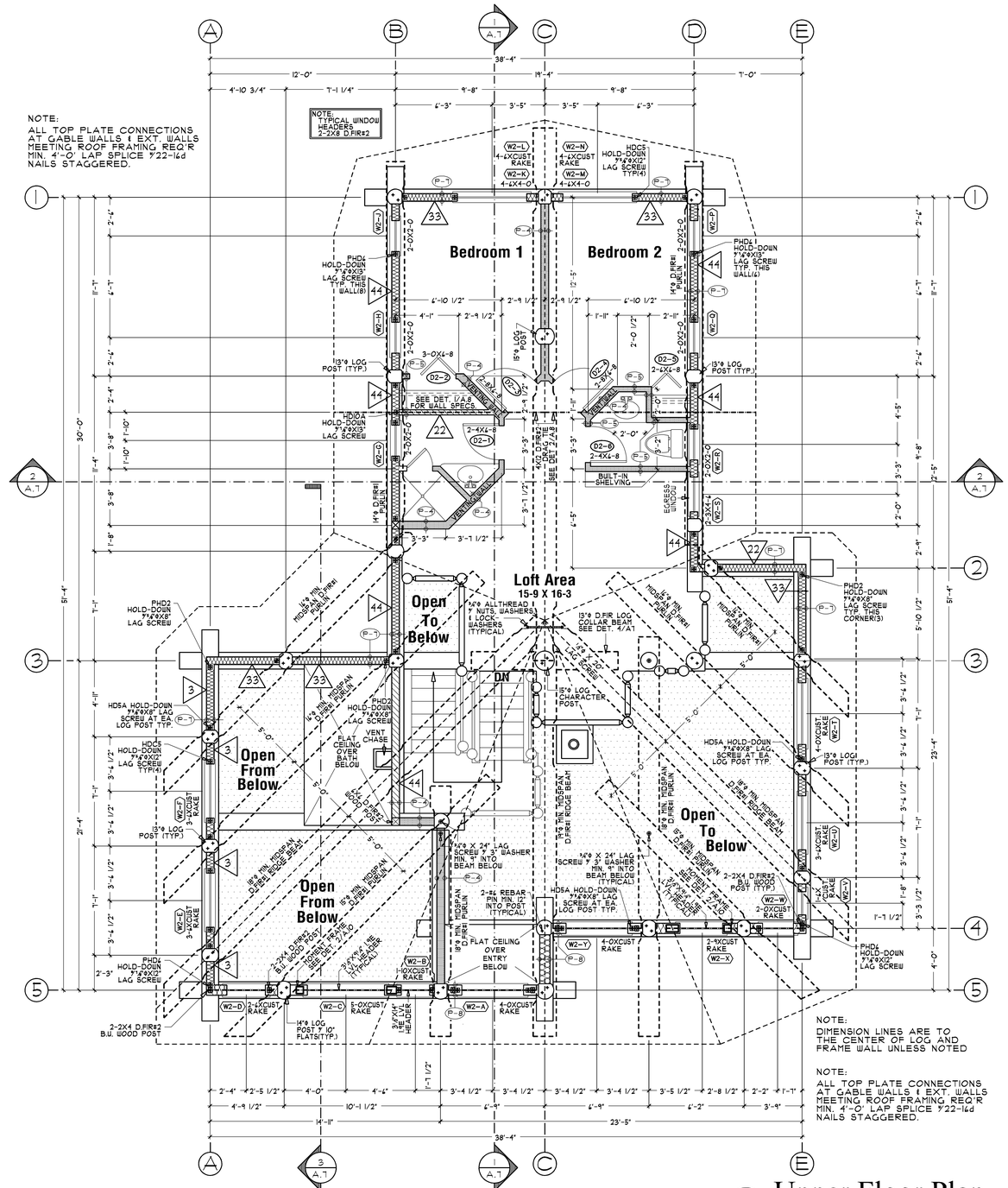


Upper Floor Framing Plan

1 / A.5 SCALE: 1/4"=1'-0"

NOTE:
ALL TOP PLATE CONNECTIONS AT GABLE WALLS & EXT. WALLS MEETING ROOF FRAMING REQ'R MIN. 4'-0" LAP SPLICE 9"22-16d NAILS STAGGERED.



NOTE:
DIMENSION LINES ARE TO THE CENTER OF LOG AND FRAME WALL UNLESS NOTED

NOTE:
ALL TOP PLATE CONNECTIONS AT GABLE WALLS & EXT. WALLS MEETING ROOF FRAMING REQ'R MIN. 4'-0" LAP SPLICE 9"22-16d NAILS STAGGERED.

Upper Floor Plan

2 / A.5 SCALE: 1/4"=1'-0" AREA= 539 SQ FT

Mechanical / Venting Note

All roof penetrations(plumbing vents, FAU vents, etc need to be within 3 feet of the upper floor roof ridges. If not placed within this area, they will require o be protected by engineered ice-splitters or crickets anchored to the roof structure.
Mechanical vents and air intakes installed on exterior walls need to terminate at least 12 feet above the ground snow level (snow depth below 8500 feet elevation), except on a roof shedding side where they must terminate a minimum of 17 feet above the ground level.

ISSUED FOR PERMIT

REVISIONS	
1	11 APRIL 2005
2	
3	
4	
5	

The Log Connection
1108 Main St.
Penticton, B.C. Canada
V2A 4L6
Toll Free 1-888-207-0210
Phone (250) 770-8031
E-mail: loghomes@thelogconnection.com
www.thelogconnection.com

The Log Connection
Log Home Specialist

Dobias Residence

PREPARED FOR:
Scott Dobias, 321 Cazador Lane, San Clemente, CA 02672
Phone Number: (949) 310-8187
Site Address: 2361 Old Mammoth Rd. Mammoth Lakes, CA.

General Contractor: Scott Dobias, San Clemente, CA
Structural Engineering: Alpine Engineering, 615 Front St. Coeur d'Alene, Idaho 83814
Phone Number: (208) 667-2600

PAGE TITLE	UPPER FRAMING/ UPPER FLOOR
SCALE	1/4"=1'-0"
DATE	15 OCT. 2004
DRAWN BY	ROBERT WOOD
CHECKED BY	DAVE SUTTON

A.5