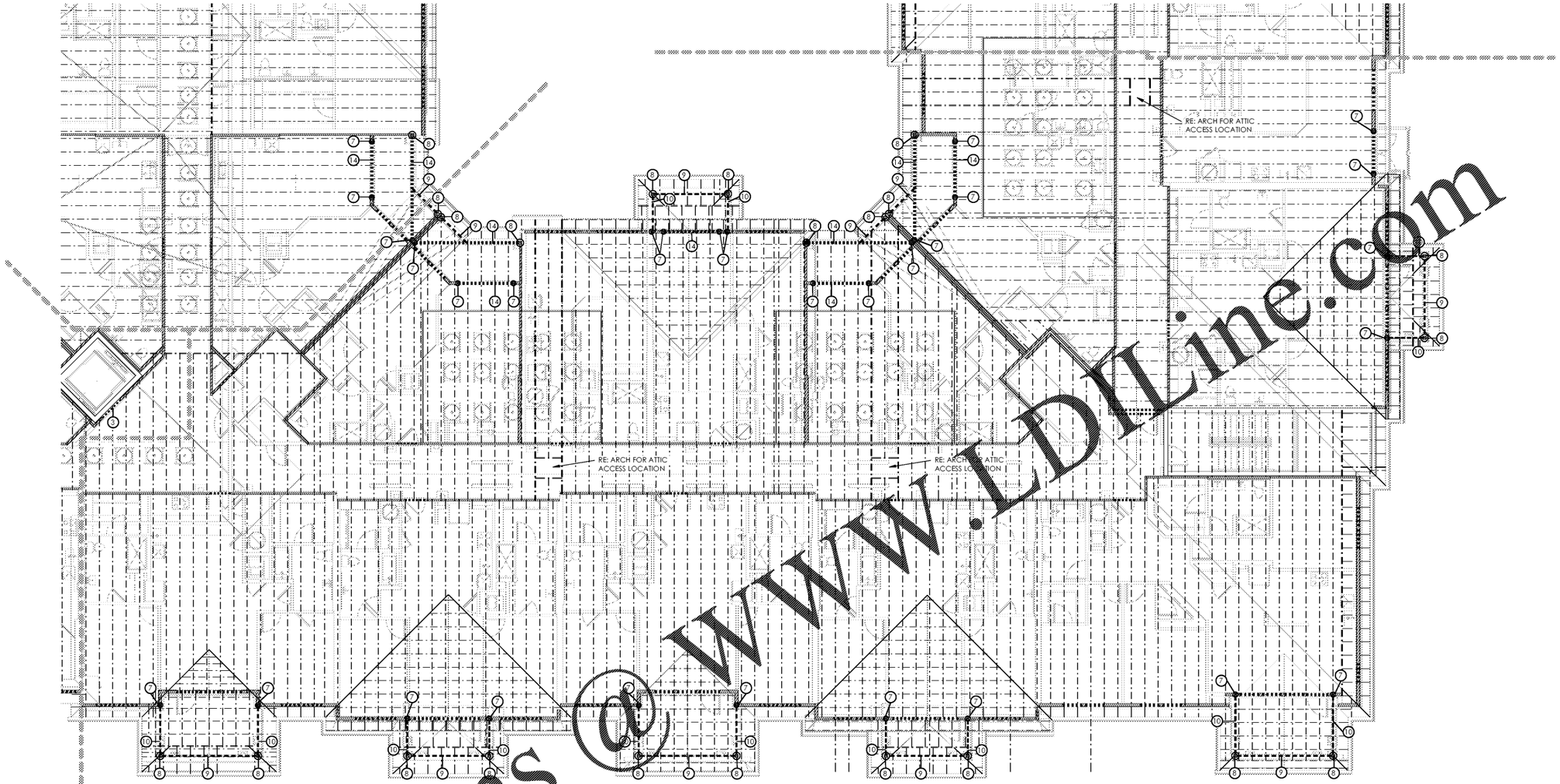


1 ROOF PARTIAL FRAMING PLAN D

SCALE: 1/8" = 1'-0"

LEGEND

- LOAD BEARING WALL, REFER TO SCHEDULE FOR SPACING INFORMATION
- ROOF TRUSS
- GIRDER TRUSS
- LOAD BEARING HEADER, REFER TO HEADER SCHEDULE FOR SPACE UNLESS NOTED OTHERWISE

ROOF NOTES

1. ALL TRUSSES SHALL BE DESIGNED AND CERTIFIED BY TRUSS MANUFACTURER'S REGISTERED ENGINEER
2. ALL HANGERS AND ANCHORS SHALL BE SPECIFIED BY A REGISTERED ENGINEERED
3. TRUSS MANUFACTURER SHALL VERIFY ALL DIMENSIONS AND SUBMIT SHOP DRAWINGS TO ARCHITECT FOR APPROVAL
4. TRUSS MANUFACTURER TO PROVIDE ALL GABLE END TRUSSES WITH INTERMEDIATE STUD MEMBERS @ 16' O.C.
5. TRUSS MANUFACTURER TO PROVIDE INTERMEDIATE STUD MEMBERS AT TRUSSES ON EACH SIDE OF CONDENSER'S CUTOUT
6. TRUSS MANUFACTURER TO INCLUDE A 200LB SURCHARGE PER CONDENSER UNIT TO THE ROOF TRUSSES SUPPORTING THE UNITS AND PROVIDE 2X6 BLOCKING BETWEEN TRUSSES
7. PROVIDE TWO LAYERS OF ROOF SHEATHING AT ALL FLAT TOP CHORD TRUSSES. ADHERE PLYWOOD ON A CRIS-CROSS PATTERN, REFER TO SDT-4 FOR NAILING PATTERN
8. CONTRACTOR TO COORDINATE ATTIC ACCESS DOOR LOCATION AND TRUSS LAYOUT / SPACING WITH THE TRUSS MANUFACTURER
9. PROVIDE ROOF VENTING AS REQUIRED
10. TRUSS MANUFACTURER TO VERIFY DESIGN CALCULATION AND LOCATION OF BEAMS AND TRUSSES
11. REFER TO SHEET SDT-4 FOR NAILING PATTERN FOR ROOF SHEATHING
12. TRUSS MANUFACTURER MUST COORDINATE TRUSS LAYOUT WITH MECHANICAL/PLUMBING DRAWINGS TO ENSURE ALL DUCT/PLUMBING WORK PASSES BETWEEN FLOOR JOISTS
13. ATTENTION FRAMING CONTRACTOR: PRIOR TO ADHERING DECKING TO ENGINEERED TRUSS SYSTEM, ENSURE THAT ALL MECHANICAL / PLUMBING RUNS HAVE SUFFICIENT CLEARANCE. DO NOT CUT OR PENETRATE TOP OR BOTTOM TRUSS CHORD MEMBERS WITHOUT WRITTEN AUTHORIZATION FROM THE ENGINEER OF RECORD.

ROOF FRAMING KEYNOTES

6 PRESSURE TREATED 4x4 COLUMN POST OR (3) 2x4 P.T. STUDS W/ HD-3B HOLD DOWN FOR EXTERIOR WALLS AND BALCONIES ONLY. P.T. COLUMNS AND HOLDDOWNS ARE NOT REQUIRED IN INTERIOR CONDITIONS AT BALCONY AND STAIR.)

7 PRESSURE TREATED 4x6 COLUMN POST OR (4) 2x6 P.T. STUDS W/ HD-3B HOLD DOWN FOR EXTERIOR WALLS AND BALCONIES. PRESSURE TREATED COLUMNS ARE NOT REQUIRED IN INTERIOR CONDITIONS. USE CB-66 OR HD-3B CONNECTION AT BASE.

8 PRESSURE TREATED 6x6 COLUMN POST OR (4) 2x6 P.T. STUDS W/ HD-3B HOLD DOWN FOR EXTERIOR WALLS AND BALCONIES. PRESSURE TREATED COLUMNS ARE NOT REQUIRED IN INTERIOR CONDITIONS. USE CB-66 OR HD-3B CONNECTION AT BASE.

9 (3) 2x12 P.T. WITH (2) 1/2" PLYWOOD FLITCH. ALL BEAM SIZES TO BE VERIFIED BY TRUSS MANUFACTURER.

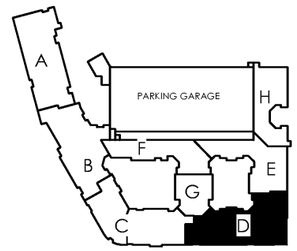
10 (2) 2X12 P.T. WITH (2) 1/2" PLYWOOD FLITCH. ALL BEAM SIZES TO BE VERIFIED BY TRUSS MANUFACTURER.

14 3-1/2" x 18" LVL OR FLOOR TRUSS GIRDER (UPTURNED BEAM) SIZESS TO BE VERIFIED BY TRUSS MANUFACTURER.

15 CONCRETE LINTEL. REFER TO SCHEDULE ON SDT SHEETS

16 (2) 2x12 LEDGER BEAM W/ (2) 1/2" DIAMETER x 7" WEDGE ANCHORS @ 16" O.C. SET ANCHORS 2" MINIMUM FROM TOP AND BOTTOM OF BEAM. 3" MINIMUM EMBED INTO CMU.

KEY PLAN



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ROOF FRAMING PLAN

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