

Notes:

- Contractor/builder to check plans and verify dimensions before proceeding with construction.
- Roof truss layout and engineered truss drawings are to be provided by truss manufacturer.
- Provide wood posts and solid blocking, as necessary, under all point loads indicated by roof truss layout.
- When using wooden "I" joist system, manufacturer/supplier shall provide size, spacing, layout and all construction details, and confirm beam and telepost size and locations with contractor/builder.
- Where dimensional lumber is being used for floor joists, provide double joists under walls 6'-0" or longer running parallel to joists and under major appliances as shown. Provide 2 x 2" cross-bracing at max. 7'-0"
- Refer to manufacturer/supplier for window and door specifications.
- Where a discrepancy between drawings and builders specification exists, builders specification shall prevail.
- All work shall be done according to National, Alberta and local building codes.

ELECTRICAL LAYOUT AS PER CONTRACTOR & OWNER




# ATTIC PLAN

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

437 Sq.ft

← RENOVATION    → ADDITION

WALL LEGEND

	EXISTING WALL TO REMAIN
	EXISTING WALL TO BE REMOVED
	NEW WALL CONSTRUCTION

ADDRESS: <b>7821 SASKATCHEWAN DR.</b>		
CLIENT: <b>KAMADEH RESIDENCE</b>		
MODEL: <b>CUSTOM RENOVATION/ ADDITION</b>		
DRAWING: <b>ATTIC FLOOR PLAN</b>		
<b>euro design inc</b>		
<small>TEL: (780) 488-6834 FAX: (780) 488-6837 11236 119 STREET, EDMONTON, ALBERTA T6G 2X3 eurodesign@shaw.ca</small>		
LOT/BLOCK: <b>39 / 1</b>	PLAN: <b>862 1969</b>	JOB NO.:
DATE: <b>Mar 10, 17</b>	DRAWN BY: <b>DH</b>	SHEET: <b>6</b>
SCALE: <b>NOTED</b>	DESIGN BY: <b>N/A</b>	<b>9</b>