

MAIN FLOOR PLAN

1886 SQFT

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

J_JONES_LEGACY

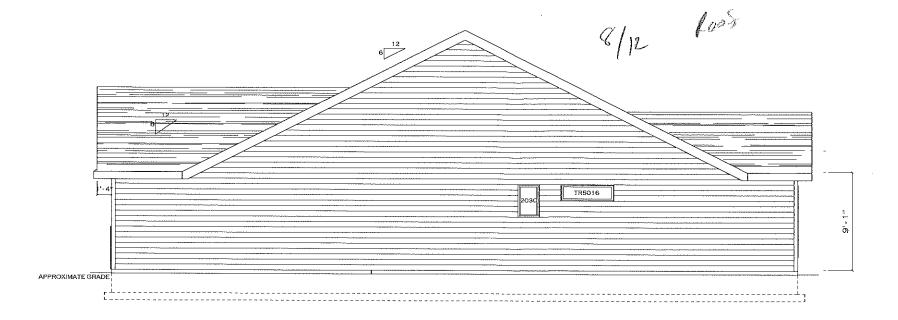
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MAIN FLOOR PLAN
State
A1
John Plant
John Pla

PLAN NOTES;
-VERIFY ALL LOCAL CODES, EMERGY
AND SITE CONDITIONS FRIGHT
CONSTRUCTION
-REVIEW SUDGONTRACTORS LOCA

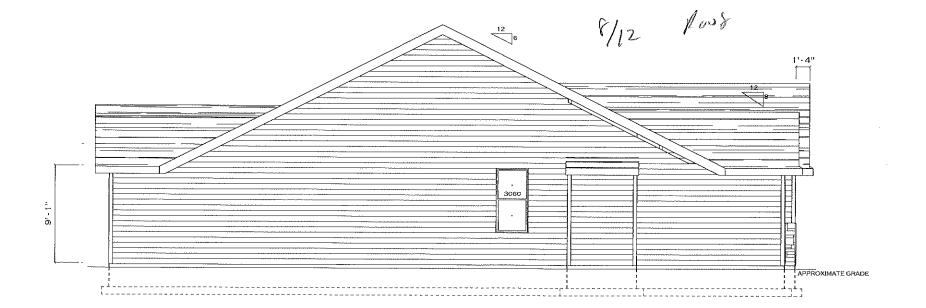
RIGHT ELEVATION

SCALE: 1/4"=1'0"



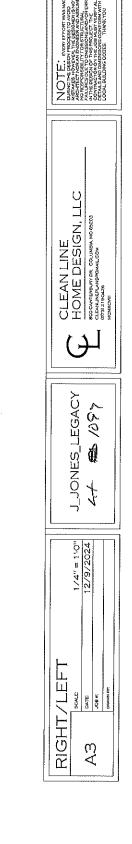
WINDOWS, MATERIALS & FINISHES TO BE DETERMINED PRIOR TO CONSTRUCTION CONSULT BUILDER W/QUESTIONS

DUAL PITCH ROOF -STUDY ALL ELEVATIONS & ROOF PLAN



LEFT ELEVATION

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

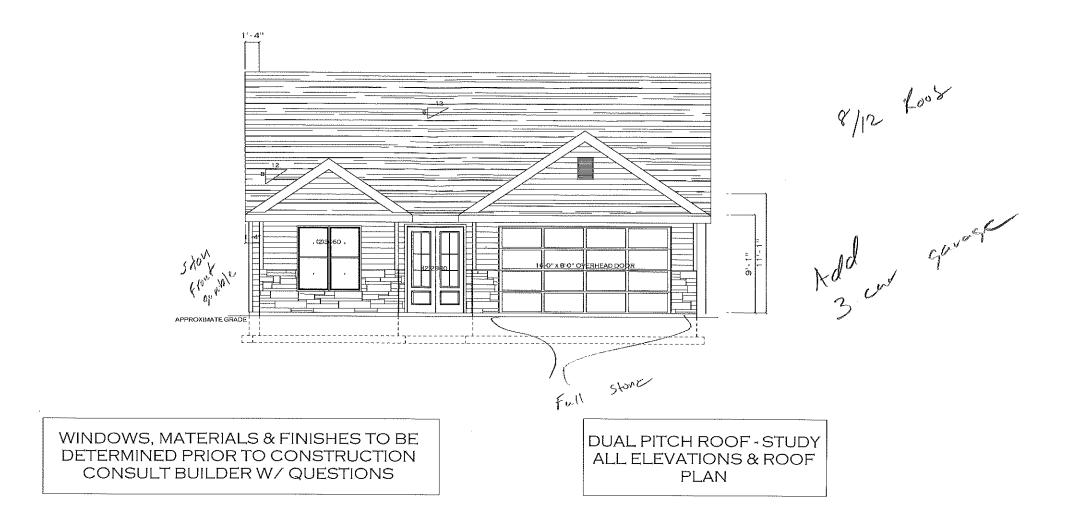


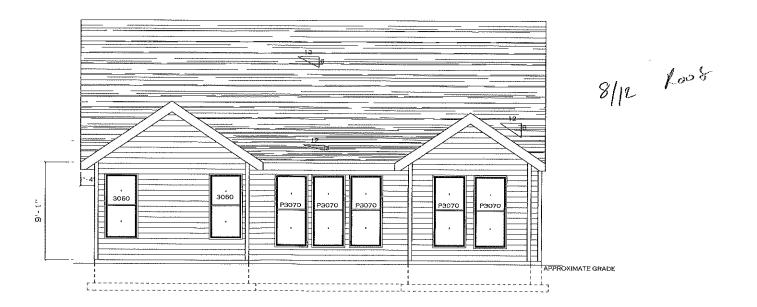
PLAN NOTES:

-VERIFY ALL LOCAL CODES, ENERGY TYPES
AND SETE CONNINCIAS FROR TO
-REVIEW SUB CONTRACTORS LOCATIONS
OF HACES AND WATER HATTERIS
FROM TO COLUMNOUS THE HATTERIS
- FROM TO COLUMNOUS THE LOCATIONS
- ALL LETTEROR WALLS ARC 3 / 22 LUNLESS

FRONT ELEVATION

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







CLEAN LINE HOME DESIGN, LLC GENERAL OR COLUMBA NO 05203 GENERAL COLUMBA

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J_JONES_LEGACY

REAR ELEVATION

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

PLAN NOTES:

VERFYALLOCAL CODES, EMERGY TYPES
AND SITE COMMINIONS FROM TO
REVEN SIGNATIONS
OF HYACISTAND WATER HEATER(S)
PROFIT TO COMMINICATION
ALLINTERION WALLS ARE 3 1/2" UNILESS

GENERAL NOTES

THE FOLLOWING NOTES ARE SUGGESTED MINIMUM REQUIREMENTS ONLY. DUE TO A VARIANCE OF CODES PER REGION, PLEASE REFER AND COMPLY WITH ALL YOUR LOCAL CODES, CONSULT WITH LOCAL ENGINEERS FOR ALL STRUCTURAL, REQUIREMENTS.

- STRUCTURAL, REQUIREMENTS.

 1. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES & REGULATIONS.

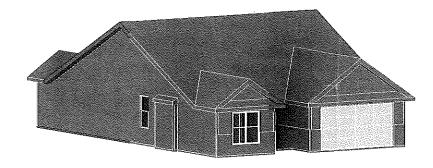
 2. CONTRACTOR SHALL, VERIFY ALL CONDITIONS AND DIMENSIONS AT SITE BEFORE BEGINNENS THE TRUCTION ANY DISCREPANCIES SHALL BE BEFORE SHALL SHALL

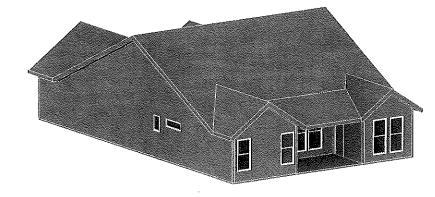
- 7. ALL FOUNDATION AND STRUCTURAL MEMBERS SHOULD BE VERIFIED AND STAMPED BY AND ENGINEER IN THE STATE WHERE CONSTRUCTION IS OCCURRING DUE TO A WIDE VARIANCE IN LOCAL CODES, SOIL BEARING CONDITIONS, FROST LIKE DEPTH, GEOLOGICAL AND WEATHER CONDITIONS ETC. THE CONTRACTOR IS RESPONSIBLE FOR ADJUSTING AND VERIFYING ALL STRUCTURAL DETAILS AND CONDITIONS TO MEET ALL LOCAL CODES AND TO INSURE A QUALITY AND SAFE STRUCTURE.

 8. ALL WOOD, CONCRETE, AND STEEL STRUCTURAL MEMBERS SHALL BE OF A GOOD GRADE AND QUALITY AND MEET ALL NATIONAL, STATE, AND LOCAL BUILDING CODES WHERE APPLICABLE.

 9. ALL COLUMN OR SOLID FRAMING SHOULD BE DESIGNED TO CARRY LOADS AND SHOULD STREND FOR THE LEVELS BELOW AND TERMINATE AT THE BASEMENT FLOOR OR ATOTHER BEARING POINTS DESIGNED TO CARRY

- 10. STIDLY ALL ELEVATIONS FOR ROOF PLANS
 11. STIDLY ELEVATIONS FOR ROOF PLANS
 11. STUDY ELEVATIONS FOR WINDOW PLACEMENT
 12. ALL 80 TALL WINDOWS ARE 8'0" HEADER HEIGHT
 13. TRANSOM WINDOWS AT 2"X6" HEADER OFF CEILING
 14. VERIFY ALL LOCAL CODES, ENERGY TYPES AND SITE CONDITIONS
 PRIOR TO CONSTRUCTION
 15. REVIEW SUBCONITRACTORS LOCATIONS OF HVAC(S) AND WATER HEATER(S)
 PRIOR TO CONSTRUCTION
 16. ALL FRAMED WALL DIMENSIONS ARE BASED ON 2X4 STUDS UNLESS
 OTHERWISE NOTED.





FRONT PERSPECTIVE

SCALE: 1/8"=1'0"

REAR PERSPECTIVE

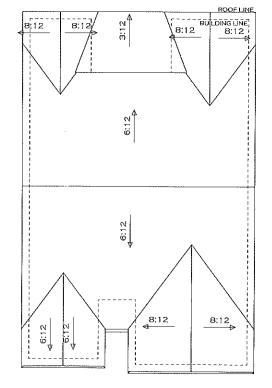
SCALE: 1/8"=1'-0"

GENERAL FRAMING NOTES

THE FOLLOWING NOTES ARE SUGGESTED MINIMUM REQUIREMENTS ONLY. DUE TO A VARIANCE OF CODES PER REGION, PLEASE REFER AND COMPLY WITH ALL YOUR LOCAL CODES, CONSULT WITH LOCAL ENGINEERS FOR ALL STRUCTURAL REQUIREMENTS.

- WITH ALL YOUR LOCAL CODES, CONSULT WITH LOCAL ENGINEERS FOR ALL STRUCTURAL REQUIREMENTS.

 1. PROVIDE PURLINS AT MID HEIGHT OF ALL WALLS.
 2. ALL JOISTS AND RAFTERS SHALL BE ALIGNED OVER STUDS BELOW.
 3. ALL HEADERS SHALL BE 22X10'S WITH 1/2" PLYWOOD FLITCH PLATE UNLESS OTHERWISE NOTED.
 4. FRAMER TO INSTALL DOUBLE FLOOR JOISTS UNDER PARTITION WALL PARALLEL TO JOIST DIRECTION.
 5. PROVIDE IX4 CROSS SRIDGING AT MID POINT OF SPAN OR 8"O" O.C. MAXIMUM IN ALL FLOORS.
 6. ALL EXTERIOR CORNERS (INSIDE AND OUTSIDE CORNERS) SHALL BE BRACED WITH 1/2" COX PLYWOOD. NAILING SCHEDULE SHALL BE BD COMMONS AT 6" O.C. AT ALL EDGES AND BD COMMONS AT 12" O.C. AT ALL KITEMMEDIATE STUDS, (OPTION APPROVED DIAGONAL CORNER BRACED WITH 1/2" COX PLYWOOD. NAILING SCHEDULE SHALL BE DO. AT ALL KITEMMEDIATE STUDS, (OPTION APPROVED DIAGONAL CORNER BRACES BOTH DIRECTIONS AT ALL CORNERS)
 7. ALL COLUMNS OR SOLD FRAMING SHALL EXTEND DOWN THRU ALL LEVELS AND TERMINATE THE BASEMENT FLOOR AND BE SUPPORTED BRACES BOTH DIRECTIONS AT ALL CORNERS)
 8. PROMISE DOUBLE 2NS STRONG ACK AT MID SPAN FOR CELLING JOISTS WITH SPAN FOR CELLING JOISTS AT 4"O" O.C. MAXIMUM.
 10. HIP, VALLEY RAFTERS, AND RIDGE BOARDS AND CELLING JOISTS AT 4"O" O.C. MAXIMUM.
 11. WORD DECLING SHALL BE 1/2" CDX PLYWOOD MINIMUM.
 12. WHERE PRE ENGINEER IN STATE IN WHICH WORK IS TO BE PERFORMED.
 13. ALL CEILING JOISTS AND RAFTER BRACING TO BEAR ON LODGE BEAR SEAL OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES ARE USED, TRUSS MANUFACTURER MUST PROVIDE SHOP DRAWINGS WHICH BEAR SEAL OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND SEACH OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND ENGED FOR GROSTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND SEACH OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND SEACH OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND LIBEAR SEAL OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND SEACH OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND SEACH OF REGISTERIOE DEGINEER OF LOOR AND ROOT TRUSSES AND SEACH OF REGISTERIOE DEGINEER OF LOOR AND ROOT T



DUAL PITCH ROOF -STUDY ALL ELEVATIONS & ROOF PLAN

NOTE: DEPTITION WAS MADE IN THE PROPERTY OF A PROPERTY OF \mathcal{C} J_JONES_LEGA 41087 4 DETAIL 44

ROOF PLAN

SCALE: 1/8"=1'0"

PLAN NOTES: VERIFY ALL LOCAL CODES, EMERGYT AND SITE CONDITIONS PRIOR TO CONSTRUCTION