

A-01 OF 05

# EXISTING 8" CONC. FOUNDATION - TIE INTO EXISTING END/ETG EXIST 2x10 FLR JOISTS @ 16" O.C. NEW 2x10 FLR JOISTS @ 16" O.C. FULLY INSULATE JST CAVITY **EXISTING** CRAWLSPACE EXIST 2x10 FLR JOISTS @ 16" O.C EXIST 2x10 FLR JOISTS @ 16" O.C. UP9R L 68" AFF DUCTING EXIST 2x10 FLR JOISTS @ 16\*0 I UNFINISHED BASEMENT 13'-11" X 15'-11 \_\_\_\_\_\_ 3'-4" 12'-1" 30'-1"

## EXISTING/PROPOSED FOUNDATION FLOOR PLAN

AREA: 243 SQ.FT

## **GENERAL NOTES**

### STANDARD NOTES:

- THE FOLLOWING NOTES ARE TO BE INCLUDED WITH AND BECOME PART OF THE ATTACHED PLANS.
- BECOME PART OF THE AT INCHED PLANS.

  BY COMMENT OF THE AT INCHED PLANS.

  BY COMMENT OF THE AT INCHED PLANS FOR THESE PLANS. THE OWNER AND/OR CONTRACTED TRADES ACCEPTS THESE PLANS AS DRAWN AND HAS READ AND UNDERSTANDS THE GENERAL NOTES AS FOLLOWS.
- THE GENERAL NOTES AS FOLLOWS.

  THIS DRAWNON WAS PREPARED IN ACCORDANCE WITH THE
  279 BEDTION OF THE BE BUILDING CODE. IT IS THE
  RESPONSIBILITY OF THE OWNERBULDER TO INSURE THAT
  SUBSEQUENT OWNESS TO THE CODE ARE COMMEDIED WITH A
  INCORPORATED IN THE CONSTRUCTION OF THIS FAIN, ALL
  WORK SHALL COMPORTINI OT THE CURRENT BE DUILDING CODE
  ANDORS LOCAL DOMORRAN TO THE CHIPMENT BE DUILDING CODE
  ANDORS LOCAL COMPORTINI OT THE CURRENT BE DUILDING CODE
  ANDORS LOCAL COMPORTINI OT THE CURRENT BE DUILDING CODE
  ANDORS LOCAL COMPORTINI OT THE CURRENT BE DUILDING CODE
  ANDORS LOCAL COMPORTINI OTHER THE PROPERTY OF THE P ALL WORK SHALL BE EQUAL IN ALL RESPECTS TO GOOD.
- WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED
- DRAWINGS.

  WITHOUSE DESIGNBUILD TEAM SHALL NOT BE RESPONSIBLE FOR ANY VARIANCES FROM THE STRUCTURAD DRAWINGS AND SPECIFICATIONS, OR ADJUSTMENTS REQUISED IN THE FORM CONDITIONS ENCOUNTERED AT THE JOB SITE AND IS THE SOLE RESPONSIBILITY OF THE OWNER OR CONTRACTED TRADES.
- CONSTRUCTION LOADS ON THE STRUCTURE CAUSED BY INTERIM STORAGE OF MATERIALS OR USE OF EQUIPMENT SHALL NOT BE ALLOWED TO EXCEED THE DESIGN LOAD.
- PRIOR TO COMMENCING EXCAVATION WORK THE CONTRACTED TRADE SHALL BE RESPONSIBLE FOR ESTABLISHING THE LOCATIO OF AND CLEARLY MARKING EXISTING SERVICES AND IMMEDIATEL NOTIFYING APPLICABLE AUTHORITIES OF ANY DISCREPANCIES

- ERRORS AND OMISSIONS

   MY HOUSE DESIGNIBULD TEAM MAKES EVERY EFFORT
  TO PROVIDE COMPLETE AND ACCUPATE HOME PLANS
  TO PROVIDE COMPLETE AND ACCUPATE HOME PLANS
  OMISSIONS IN HAW AFFECT COMPSTULCTION. IT JIES THE
  RESPONSIBILITY OF THE COMPRACTED TRADE TO CHECK AND
  VERIFY ALL DIMENSIONS AND DETAILS BEFORE PROCEEDING
  CONSTRUCTION.
  SHOULD ANY DISCREPANCIES ARE FOR INFO ANY THESE OR ANY
  SHOULD ANY DISCREPANCIES ARE FOR INFO ANY THESE OR ANY
- CONSTRUCTION.

  SHOULD ANY DISCREPANCIES BE FOUND ON THESE PLANS
  PLEASE ADVISE OUR OFFICE AT YOUR EARILIEST CONVENIENCE,
  BY DOINS SO WE WILL BE ABLE TO MAKE CORPECTIONS TO
  THE DRAWINGS. IN THIS WAY WE CAN BETTER SERVE YOU AND
  PREVENT ERRORS FROM RECURRING.

### STRUCTURAL DESIGN AND ENGINEERING

STRUCTURAL DESIGN AND ENGINEERING
OF PROMDE DUG CLEHTS WITH DISTINCTIVE AND
ATTRACTIVE DESIGNET THAS BEEN NECESSARY IN SOME
ATTRACTIVE DESIGNET THAS BEEN NECESSARY IN SOME
ANTANCES TO USE SEARY SIZES AND FRAMING DETAILS NOT
SECRETED IN PARK NINE OF THE B.C. BULLING CODE:
THE CITY OR MUNICIPAL BULLING DEPARTMENT MILL REQUIRE
COMPRIMATION BY A CERTIFIED STRUCTURAL ENGINEER WHICH
IS THE RESPONSIBILITY OF OWNER OR CONTRACTED TRADE
TO PROVIDE:

### STRUCTURAL DESIGN CRITERIA

- STRUCTURAL DESIGN CRITERIA
  ASSUMED ROOP DESIGN LOAD (LIVE AND DEAD) 50 POUNDS
  PER SOLARE FOOT (Z.S.KIM.S.Q.).
  ASSUMED SUB-BRAING GAPACITY 2500 P.S.F.
  (1197 KWM.S.Q.)
  CONCRETE FOUNDATIONS AND SLABS ON GRADE TO
  PAIVE A MINIMUM COMPRESSIVE STRENGTH OF 20 MPA AT 28
- FRAMING LUMBER TO BE #2 S.P.F. AND BETTER UNLESS OTHERWISE NOTED. BEAMS TO BE #2 S.P.F. AND BETTER.

NOTE:
IF SOIL CONDITIONS ARE LESS, OR FLOOR AND ROOF LOADS
ARE GREATER THAN THIS PLAN IS DESIGNED FOR YOUR
BUILDING DEPARTMENT WILL REQUIRE ADJUSTMENTS TO THE
FLANS OR ASK THAT THE PLANS BE ENGINEERED BY A
CRETHED STRUCTURE LENGUEST. HIS BEST THAT
CRETHED STRUCTURE LENGUEST. HIS BEST THAT
THE STRUCTURE LENGUEST. HIS BEST THAT
THE STRUCTURE LENGUEST.
THIS IS THE RESPONSIBILITY OF OWNER OR CONTRACTED TRADE
TO PROVIDE.

- SITE PLAN NOTES

  IF A SITE PLAN IS NOT PROVIDED BY MY HOUSE DESIGN/BUILD TEAM, THE OWNER OR CONTRACTED TRADE SHALL BE RESPONSIBLE FOR THE CORRECT STITING OF THIS HOME ON THE PROPERTY, WITH HOUSE DESIGNBUILD TEAM ASSUMES NO LIABILITY FOR PLANS COMPLYING WITH ZONING REGULATIONS OR LOT CONDITIONS.
- RESULATIONS OR LOT CONDITIONS.
  OWNER SHALL SUPPLY ANY MISSING INFORMATION ON
  SITE FLAN I.E. DIMENSIONS, ELEVATIONS OF LOT, LEGAL
  DESCRIPTION, SITE ADDRESS, NORTH DIRECTION, AND
  LOCATION OF SERVICES EASEMENTS AND FIGHT OF WAYS,
  ALL MEASUREMENTS ON SITE FLANT OR EGOVERNED
  AND APPROVED BY AUTHORITIES HAWNG, JURISDICTION BEFORE
  STARTING CONSTRUCTED IN ACCORDANCE WITH HEALTH
  AUTHORITIES HAVING JURISDICTIONS.

- INSTALIATION OF ELECTRICAL ITEMS MUST COMPLY WITH THE BC ELECTRICAL CODE AND RESULATIONS AND WITH THE LOCAL ELECTRIC POWER SUPPLIERS REGULATIONS IN ALL RESPECTS.
- ELECTRICAL OUTLET LOCATIONS SHOWN ON PLANS COMPLY WITH OR EXCEED CURRENT BUILDING CODE MINIMUM REQUIREMENTS AND ARE TO BE USED AS A GUIDE ONLY.

 2x4 INTERIOR = 3-1/2"+1/2" GYP BD. EACH SIDE TOTAL OF : 4-1/2" 2x4 INTERIOR = 5-1/2\*+1/2\* GYP BD. EACH SIDE TOTAL OF: 6-1/2\*
 2x6 INTERIOR = 5-1/2\*+1/2\* GYP BD. EACH SIDE TOTAL OF: 6-1/2\*
 2x4 EXTERIOR = 3-1/2\*+1/2\* GYP BD. (INTERIOR FINISH): 4\*
 2x6 EXTERIOR = 5-1/2\*+1/2\* GYP BD. (INTERIOR FINISH): 6\*

### ADJUST ACCORDING TO OWNER'S REQUIREMENTS.

NGINEER'S ADDENDUMS STRUCTURAL DETAILS AND NOTES ERCEDE THOSE NOTED ON THIS GENERAL NOTE SHEET ENDING ON LOCAL CONDITIONS.

: EXISTING WALLS

DESIGNATES NEW STRUCTURAL POINT LOADS

□ □ □ □ □ □ □ : WALLS AND OTHER ELEMENTS TO BE REMOVED/DEMOLISHED.

DESIGNATES SMOKE ALARM WITH CARBON MONOXIDE DETECTOR

DRAWING STANDARDS

WALL LEGENDS • NEW WALLS

### FOUNDATIONS:

- FOUNDATIONS SHALL BE CONCRETE ON SOLID UNDISTURBED BEARING AND BELOW FROST LINE.
- DEARING AND BELOW PROST LINE.

  POUNDATION WALLS SHALL NOT BE BACK FILLED UNTIL

  CONCRETE HAS REACHED ITS SPECIFIED 28-DAY STRENGT
  AND THE FLOOR SYSTEM INCLUDING SHEATHING HAS BEE
  INSTALLED OR UNTIL APEQUATELY PRACED SUBJECT TO

  APPROVAL BY AUTHORITY HAVING JURISDICTION.
- GRADES SHOWN ON PLANS ARE ESTIMATED.
  FOUNDATION WALL HEIGHTS MAY REQUIRE ADJUSTMENT TO SUIT SITE CONDITIONS.
- ALL CONCRETE AND MASONRY FOUNDATION WALLS EXCEEDING HEIGHT LIMITS SPECIFIED BY CURRENT BUILDING CODES REQUIRE ENGINEERING WHICH IS THE REPONSIBILIT OF THE OWNER OR CONTRACTED TRADE TO PROVIDE.
- PERIMETER DRAINAGE SHALL BE INSTALLED WHERE REQUIRED TO THE APPROVAL OF LOCAL AUTHORITIES.
- IT IS RECOMMENDED THAT ALL FOUNDATION WALLS 24' (600 MM) AND HIGHER SHALL HAVE ONE 12 MM (1/2' DIAMETER) REINFORCING BAR CEN CORNER REINFORCING TO BE LAPPED MINIMUM 24" WOOD FRAMING
- WOOD FRAMING
  IMENIONS ARE FROM OUTSIDE FACE OF EXTERIOR
  STUDS TO CENTER OF PARTITION WALLS UNLESS OTHERWISE
  NOTED, FACE OF EXTERIOR STUD WALL AND FOUNDATION
  WALL TO BE FLUSH
  JOISTS SHALL BE DOUBLED UNDER PARALLEL
  PARTITIONS OWER PAYL DAYS. DISTS TO BE PLACED TO
- PARTITIONS OVER 6-0' LONG. JOISTS TO BE PLACED TO ACCOMMODATE HEATING. PLUMBING, ETC. ALL LINTELS SHALL BE 2-2 x10 UNLESS OTHERWISE NOTED
- ➤ WOOD IN CONTACT WITH CONGRETE TO BE DAMP-PROCEED WITH 45 IBS, FEIT, 6 ML POLY OR OTHER APPROVED BETWOOD, PLATES TO BE ANH-OPED TO CONCRETE WITH 1/2 DIAMETER ANCHOR BOLTS AT MAXIMUM, 4-YO CO, CONTACTE APPROVED BETWOOD, EXTERDIO CONCRETE SILL PLATES TO BE LEVEL, AND UNDERSIDE SEALED.
- FLOOR JOISTS AND ROOF JOISTS WITH SPANS MORE THAN 7-0" SHALL BE CROSS BRIDGED AT MID SPAN OR AT 7-0" OIC MAXIMUM UNLESS SHEATHED OR STRAPPED BOTH SIDES WITH WOOD. BRIDGING SHALL BE 2 X 2 DIAGONAL TYPE WHEREVER POSSIBLE.

- 6 MIL ULTRAVIOLET RESISTANT POLY AIR BARRIER SHALL BE INSTALLED ON THE WARM SIDE OF INSULATION.
- OFFICE OF THE OFFICE OF THE WARM SIDE OF INSULATION.

  ALL ROOF SPACES SHALL BE VENTILATED WITH SOFFIT,
  ROOF, OR GABLE VENTS, OR A COMBINATION OF THESE
  EQUALLY DISTRIBUTED BETWEEN TOP OF ATTIC SPACE AND
  OVERHAMS COPIET.
- OVERHANG SOFFIT.

  PROVIDE BAFFLE FOR AIR SPACE (EQUAL TO SOFFIT VENTING) BETWEEN INSULATION AND ROOF SHEATHING AT EXTEROIR WALL LINE.

  ATTICS OR ROOF SPACES TO BE VENTED MINIMUM 1/300 OF AREA. UNHEATED CRAMLSPACES TO BE VENTED
- MINIMUM 1/500 OF AREA WITH CLOSEABLE VENTS.

- FINISHING
  OWNER SHALL SPECIFY ALL INTERIOR AND EXTERIOR
  FINISHING OWNER SHALL CONFIRM ANY FINISHING SHOWN
  ON PLANS.

  EXTERIOR DOORS SHALL BE SOUD COREINSULATED
  AND WEATHER-STRIPPED. GARAGE DOORS TO DWELING TO
  BE AS ABOVE AND SELECTIONING.
  FLASH AT ALL HORDOITAL CHANGES IN EXTERIOR
  FINISHING AND CALLY ARXIONING ALL EXTERIOR OPENINGS.
  FLASH AT ALL HUPROTOTICE OPENINGS.
- "DUSH OVER ALL DIVINI LEVEL OF CHINNES.

  IMPOW SIZES ARE SHOWN IN FEET AND NOHES.

  I.E. \*5° 4-0" WIDE BY 3-6" HIGH.

  OOR SIZES ARE WIDTH SHOWN BY 8-3" HIGH.

  I.E. \*2° -2" 6" WIDE BY 8-8" HIGH.

  OPENINGS IN PARTITIONS SHOWN AND HIGH TO DOORS ARE RULL HEIGHT UNLESS SHOWN AS AN ARCH. ARCHES ARE PRAMED 7-9" HEIGH UNLESS CHEWISEN SHOT DELY
- COAT AND CLOTHES CLOSETS SHALL HAVE ONE ROD AND SHELF. LINEN CLOSETS SHALL HAVE ADJUSTABLE SHELVES WHERE POSSIBLE, BROOM CLOSETS SHALL HAVE ONE SHELVES WHERE POSSIBLE, BROOM CLOSETS SHALL HAVE ONE SHELF.

- HEATING

  INSTALLATION OF ENTIRE HEATING SYSTEM MUST COMPLY
  WITH MANUFACTURERS DIRECTIONS (WHERE APPLICABLE) AND
  CONFORM WITH LOCAL CODES AND REGULATIONS HALL
  RESPECTS.

  GAS CONNECTION MILL REQUIRE SEPARATE PERMIT AND
  INSPECTION.

  FUEL BURNING APPLIANCES, INCLUDING FURNACES,
  PREPLACES AND STOVES, TO BE PROVIDED WITH
  COMBISSION AR SUPPLY FROM EXTERIOR.

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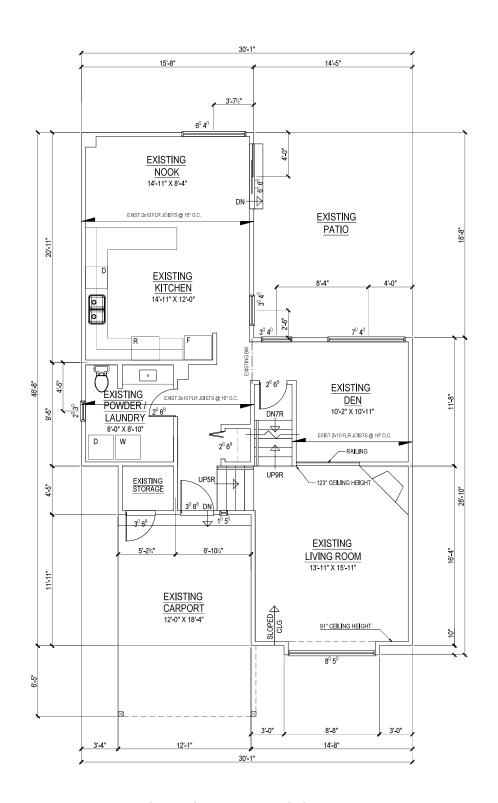
PITT MEADOWS, BC V3Y 1L8 22129-PT MDW

DRAWN BY: LF CHKD BY: LF DATE: 24-SEPT-2021

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

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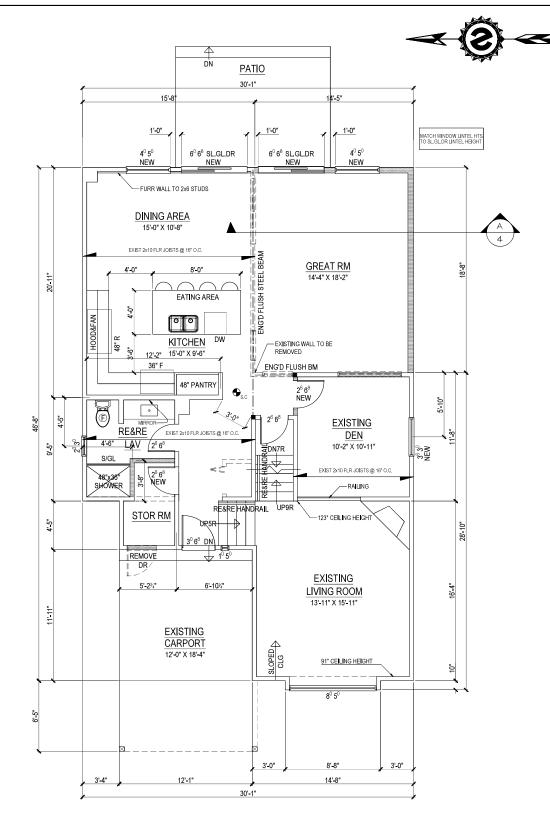
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## EXISTING MAIN FLOOR PLAN

AREA: 944 SQ.FT

CARPORT AREA: 224 SQ.FT



## PROPOSED MAIN FLOOR PLAN

AREA: 944 SQ.FT

CARPORT AREA : 224 SQ.FT ADDITION AREA : 269 SQ.FT DESIGN PLANS ARE NOT PROVIDED FOR ARCHITECTURAL OR ENGINEERING USE IT IS THE RESPECTIVE TRADES RESPONSIBILITY TO VERIFY THAT ALL INFORMATION LISTED IS IN ACCORDANCE WITH EQUIPMENT USE APPLICABLE CODES, AND ACTUAL JOBSITE DIMENSIONS.

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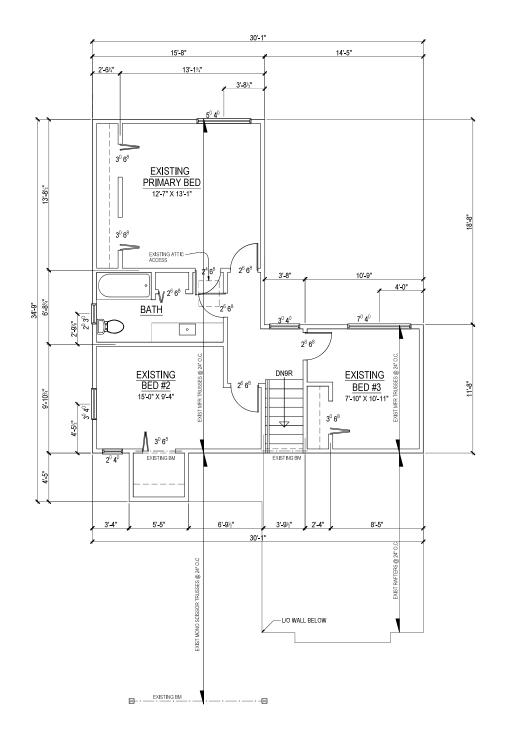
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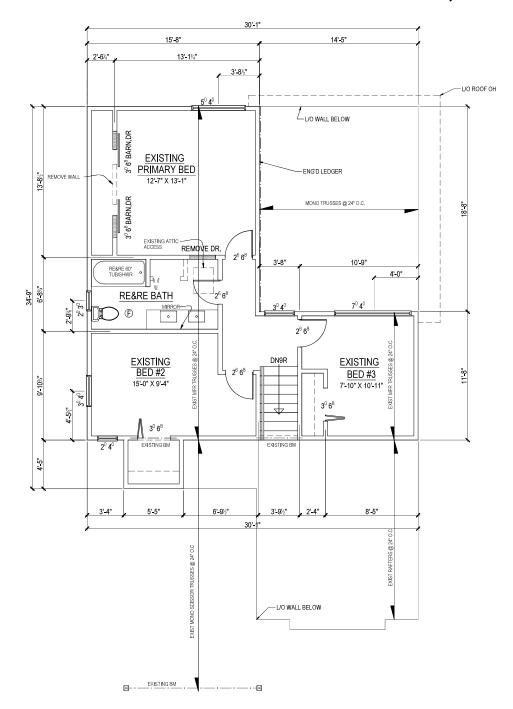
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## EXISTING SECOND FLOOR PLAN

AREA: 667 SQ.FT

## PROPOSED SECOND FLOOR PLAN

AREA: 667 SQ.FT

\* TRUSS LAYOUT TO BE CHECKED, VERIFIED AND ENGINEERED BY TRUSS MANUFACTURER

\* WHAT IS SPECIFIED ARE SUGGESTIONS, ENG'R TO DETERMINE FINAL PLAN

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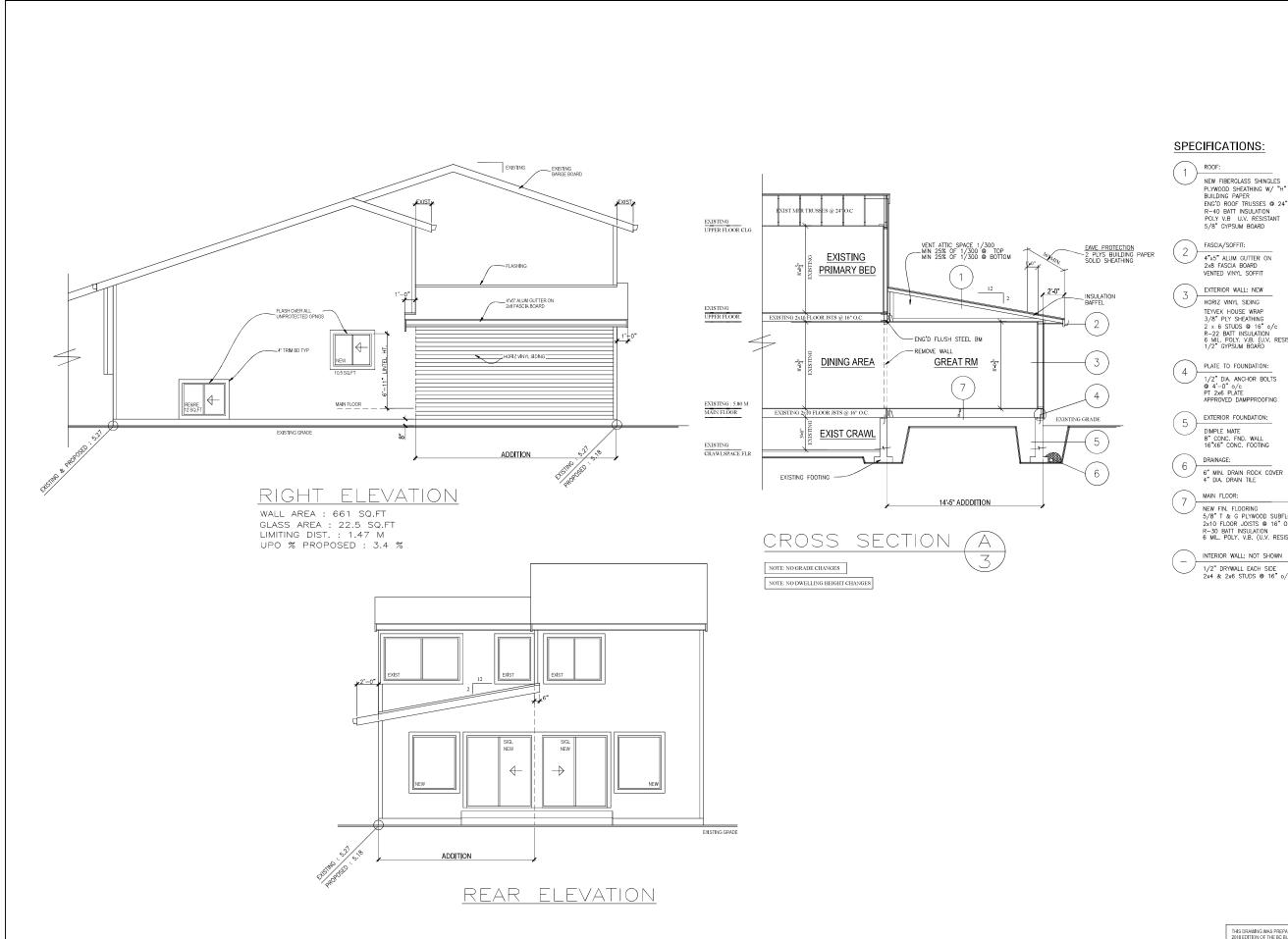
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DWG. NAME: SECOND FLR

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NEW FIBERGLASS SHINGLES
PLYWOOD SHEATHING W/ "H" CLIPS
BUILDING PAPER
ENG'D ROOF TRUSSES @ 24" o/c
R-40 BATT INSULATION
POLY V.B. U.V. RESISTANT
5/8" GYPSUM BOARD

HORIZ VINYL SIDING

TEYYEK HOUSE WRAP 3/8" PLY SHEATHING 2 x 6 STUDS @ 16" o/c R-22 BATT INSULATION 6 ML. POLY. V.B. (U.V. RESISTANT) 1/2" GYPSUM BOARD

NEW FIN. FLOORING 5/8" T & G PLYWOOD SUBFLOOR (MATCH EXIST) 2x10 FLOOR JOISTS @ 16" O.C. R-30 BATT INSULATION 6 MIL. POLY. V.B. (U.V. RESISTANT)

1/2" DRYWALL EACH SIDE 2x4 & 2x6 STUDS @ 16" o/c

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