XXXXX

INDICATES 3 - 2x6 STRUCTURAL 20L M.1 II 2x6 FRAME WALL OR 3 - 2x4 STRUCTURAL COLUMN IN 2x4 FRAME WALL.

- "PROVIDE" MEANS "FURNISH AND INSTALL". "INSTALL" UNLESS OTHERWISE NOTED MEANS "FURNISH AND INSTALL". EXTERIOR BASEMENT WALLS SHALL BE 8" THICK, USE CONCRETE FOUNDATION FORMS W/ SMOOTH SIDE OUT. (NO BRICK PATTERN).
- PROVIDE A 4" CONC. SLAB WITH 6x6 2.9x2.9 WOVEN WIRE MESH OVER 6 MIL. VAPOR BARRIER & 4" COMPACTED GRANULAR FILL THROUGHOUT BASEMENT, TYP.
- PROVIDE COMPACTED GRANULAR FILL AND DRAIN CONNECTED TO PERIMETER FORM-A-DRAIN IN WINDOW WELLS, TYP.
- PENIME LER FURM-A-UKAIN IN WINDOW WELLS, 1TY.

 ALL EXPOSE DONCRETE STALL BE THE SAME RECIPE TO MAINTAIN
 CONSISTENT COLOR. PROVIDE RECIPE TO OWNER FOR FUTURE POURS
 AND COLOR MATCHING.

 EXTERIOR WALLS SHALL BE 246 WOOD STUDS WITH 5-3/2* BATT
 INSULATION, 1/2*C95 SHEATHING, AND "TYVER" BUILDING WRAP, TYP.

 ALL INTERIOR WALL FRAMING TO BE 244 STUDS AT 16* O.C. UNLESS NOTED
 OTHERWISE PROVIDE LIGHT ORANGE PEEL RINSH, TYP.
- ALL INTERIOR FOUNDATION WALLS IN FINISHED AREAS SHALL HAVE 2x4
 STUD, 4 MIL VAPOR BARRIER, AND 5/8" GYP. BD. WITH LIGHT ORANGE
 PEEL FINISH, TYP.
- PEEL FINISH, TYP.

 3 2x12 HADDERS AT ALL EXTERIOR STRUCTURAL OPENINGS UNLESS NOTED OTHERWISE. ALL HEADER LUMBER SHALL BE CLEAR OF SPLITS AND CHECKS TO ATTAIN THE DESIGN VALUES USED IN DETERMINING ALLOWABLE HORIZONTAL SHEAR.

 2 2x12 HEADERS AT ALL INTERIOR STRUCTURAL OPENINGS UNLESS NOTED OTHERWISE. ALL HEADER LUMBER SHALL BE CLEAR OF SPLITS AND CHECKS TO ATTAIN THE DESIGN VALUES USED IN DETERMINING ALLOWABLE HORIZONTAL SHEAR.
- FLOOR SYSTEM SHALL BE 3/4" T&G PLYWOOD SHEATHING SCREWED AND GLUED TO TJI FLOOR JOISTS OR FLOOR JOISTS BY MANUFACTURER, TYP.
- ALL FLOOR FRAMING SHALL BE SIZED BY OTHERS UNLESS OTHERWISE NOTED, TYP.
 ALL FLOOR FRAMING SHALL BE DESIGNED FOR MINIMAL DEFLECTION TO REDUCE BOUNCING, TYP.
- VERIFY ALL ROUGH OPENINGS FOR WINDOWS AND DOORS
- ALL WINDOWS SHALL BE BY MARVIN WINDOWS, OR AN APPROVED WINDOW BY OWNER. WIDOWS SHALL BE INSULATED, LOW-E, CLAD WITH WOOD FINISHES INSIDE. PROVIDE CUT SHEETS, TYP. VERIFY OPENING SIZES WITH MANUFACTURER.
- WITH MANUFACTUREN.

 ROOF TRUSS PLACEMENT BY ARCHITECT IS GENERAL. TRUSS

 MANUFACTURER SHALL ENGINEER AND LOCATE TRUSS ACCORDINGLY

 VERIFY WITH ARCHITECT AS NEEDED.
- ROOF SYSTEM SHALL BE 5/8" (DX MIN. SHEATHING NAILED TO ROOF FRAMING, 30# FELT PAPER AND 35 YEAR "OAKRIDGE" OR EQUAL ASPHALT SHINGLE.
- PROVIDE GRACE ICE SHIELD (OR EQUAL) AT ALL VALLEYS AND ALL OVERHANGS, TYP.
- PROVIDE R-49 INSULATION AT CEILING / ATTIC SPACE WITH INSULATION BAFFLES, TYP. PROVIDE RIDGE VENT AT PEAKS THROUGHOUT, TYP.
- PROVIDE VENTED ALUMINUM SOFFIT, COLOR PER OWNER, TYP
- PAINT ALL ROOF VENT STACKS TO MATCH SHINGLES
- ALL DOORS INLESS NOTED/DIMENSIONED ARE TO BE 5" OFF WALL ON HINGE IDE TYP.

 TJI / FLOC "TKU SES: D DL BLE LP CN SUI PC RT FOR TUN IN MASTE & SUIT S.

- HILL MAPOR BARRIERS ARE TO BE USED ON THE INTERIOR SIDE OF NON-FACE INSULATION JOINTS ARE TO BE OVERAPPED & AND TA LD, ALL PUNC INSURS SHILL BE TY FEX. WITH THE RECHTECTS APPROVIDED FOR CONTRACTOR CAN USE FACED INSULATION, FASTEN ED TO THE AL. OF THE STUDS WITH ALL FOUNCTURE LAPED.
- WOOD FRANING ON CONCRETE WALLS SHALL BE WOLM. LUMBER, HAVE AT LEST: "AIR GAP, OR HAVI SS LES. TAR PAFER MECHANICALLY FAS TENED ALDY STHEFULL C'NTAC" PUNT SE WIEN WOOD AND MAJONRY.
- SHALL BE WOOD FRAMED WITH 14 RISERS @ MAX. 7-3/4" EA. = 9'-0". 13 TREADS @ MIN. 10" EA.
- PROVIDE SOUND INSULATION AROUND PERIMETER OF: LAUNDRY ROOM, BEDROOMS, MECHANICAL ROOM & BATHROOMS, TYP.
- PROVIDE 5/8" GYP. BD. AT CEILINGS (MOISTURE RESISTANT AS NEEDED)
 UNLESS OTHERWISE NOTED WITH LIGHT KNOCKDOWN FINISH, PRIMED
- UNLESS OTHERWISE NOTED WITH LIGHT KNOCKDOWN FINISH, PRIMED AND PAINTED. TYP.

 FIREPLACE SHALL BE HEATILLATOR Q2 TO GAS UP-VENT W/ ADJUSTABLE FLAMES & CABINET STYLE GLASS DOORS. VENT TO THE VERTICAL CHASE. PROVIDE A VESTALS MOKE DAMPER AND CAST PON ROTARY CONTROLS. OWNER SHALL CHOOSE ACTUAL UNIT.

 CONTRACTOR TO PROVIDE ALL NEEDED BLOCKING IN WALLL TUR. "AE NE SMIRRORS, TOWEL HOLDER, AND SHELVING, TYP.

 MIRRORS, TOWEL HOLDER, AND SHELVING, TYP.

 MIRRORS, TOWEL HOLDER, AND SHELVING, TYP.
- MIRROR MEDICINE CABINET PER OWNER FOR ALL BATHROOMS.
 PROVIDE WOOD BASEBOARD & CASEMENT TRIM PER OWNERS CHOICE, TYP.
 CONCRETE PATIO SHALL BE MIN. 4" THICK WITH #4 BARS EACH WAY 12"
 O.C. CONTROL JOINTS AT 10"-0" O.C., THE OWNER JOINT OF THE OWNER SHAPE OF THE OWNER OF THE OWNER SHAPE OF THE OWNER SHAPE OF THE OWNER SHAPE OWNERS LOCATION IF NEEDED.
 ADDITIONAL 1 WILL BE PROVIDED IF AN INCREASE OCCURS AND CREDIT WILL BE TAKEN IF AN DECREASE OCCURS, TYP.

- ROVIDE ALLOWANCE OF \$1.84 PER S.F. (NOT INCLUDING INSTALLATION) FOR SHEET VINYL, TYP.
- FUR SHEET VINTL, 1TP.

 PROVIDE ALLOWANCE OF \$4,000 FOR SPECIALTY LIGHTING. SPECIALTY LIGHTING CONSISTS OF CEILING FANS, PENDANTS, WALL MOUNTED FIXTURES, AND TRACK LIGHTING CHOSEN BY OWNER.
- PROVIDE ALLOWANCE OF \$5.39 PER S.F. (NOT INCLUDING INSTALLATION) FOR ENGINEERED WOOD FLOOR, TYP.
- FOR ENGINEERED WOOD FLOOR, TYP.

 PROVIDE ALLOWANCE OF \$2.59 PER S.F. (NOT INCLUDING INSTALLATION)
 PROVIDE ALLOWANCE OF \$3.99 PER S.F. (NOT INCLUDING INSTALLATION)
 PROVIDE ALLOWANCE OF \$3.99 PER S.F. (NOT INCLUDING INSTALLATION)
 PROVIDE ALLOWANCE OF \$33.99 S.Y. (NOT INCLUDING
 INSTALLATION) FOR RESIDENTIAL CARPET & PAD.
- PROVIDE ALLOWANCE OF \$28.00 S.Y. (NOT INCLUDING INSTALLATION) FOR COMMERCIAL CARPET TILES.

- INSTALLATION) FOR COMMERCIAL CARPET TILES.

 PROVIDE ALLOWANCE OF 35.99. (NOT INCLUDING INSTALLATION) PER SQUARE FOOT LAMINATE FLOORING WITH CUSHION, TYP.

 PROVIDE ALLOWANCE OF 39.49 SY. (NOT INCLUDING INSTALLATION) OUTDOOR CARPET, TYP.

 PROVIDE ALLOWANCE OF 35.79 (NOT INCLUDING INSTALLATION) PER SQUARE YAND CARPET PAD, TYP. YIE NOT PROVIDED WITH CARPET OWNER SHALL BE RESPONSIBLE FOR PROVIDING ALL KITCHEN AND BATHROOM CABINETS AND COUNTERTOPS. CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING ALL CABINETS AND COUNTERTOPS.

 MAXIMIZE CEILING HEIGHTS IN BASEMENT.

 CONTRACTOR TO PROVIDE ALTERNATE PRICE FOR VINYL WINDOWS INSTEAD OF CLAD.

 PROVIDE GAS STOVE TOP & ELECTRICAL DOUBLE OVEN IN KITCHEN ALL
- OF CLAD.

 PROVIDE GAS STOVE TOP & ELECTRICAL DOUBLE OVEN IN KITCHEN, ALL OTHER APPLIANCES SHALL BE ELECTRIC: WASHER, DRYER, ECT.

 ALL PENETRATIONS FOR PIPES & WIRES MUST BE CAULKED.
- DECK SHALL BE COMPOSITE DECKING, TYP.

- DECK SHALL BE COMPOSITE DECKING, TYP.

 CONTRACTOR SHALL OVER EXCAVATE 2"-0" & FILL W/ 2"-0" OF COMPACTED

 GRANULAS FILL IN 6" L FTS.

 ALI BASEMENT ECRESS WINDOWS SHALL DE 44" (TAX FROM FILLS) LED

 FLOOR, TO CLAZING W/ A LIE" CLEAR OPENING OF 5. S. FLOOF. TO CLAZING W/ A HET CLEAR OPTNING OF 5.7 S.T. FRAME IN ONLY FURNACE ROOM AT TIME OF CONSTRUCTION.

- HEATING CONTRACTOR TO PROVIDE HONEYWELL FOCUSPRO 6000 I HEMMUSTAT.

HEATING CONTRACTOR SHALL PROVIDE CENTRAL AIR SYSTEM
THROUGHOUT. SINGLE ZONE FOR ENTIRE HOUSE, TYP.

- HVAC CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL DESIGN AND CODE
COMPLIANCE

- HVAC CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL DESIGN AND CODE COMPLIANCE.

- HVAC CONTRACTOR SHALL PROVIDE AND INSTALL RIGID PIPING FROM THE BATH FANS AND KITCHEN VENT HOOD TO THE EXTERIOR.

- HEATING CONTRACTOR SHALL PRIVIDE A 96% MIN. EFFICIENT FULNACE AND A 16 SEER CENTRAL AIR INTO S. LET IT BY FOLL TO SET IT.

- VERIEY COMPRESSOR LOCATIONS VITH C W.F. ER.

- VERT LOCATION SHOWN BY ARCH IS GELERAL HOW CONTRACTOR. RESPONSIBLE FOR FINAL LOCATION.

- HVAC CONTRACTOR SHALL CHANGE ALL FILTERS BI-WEEKLY AND AT FINAL COMPLETION.

CONSTRUCTION OBSERVATION CLAUSE: HNAC NOTES

RODNEY L. CURTIS CURRENTLY OF CURTIS ARCHITECTURE & DESIGN P.C. IS THE ARCHITECT OF RECORD. IN THE EVENT THAT CURTIS ARCHITECTURE & DESIGN P.C. IS NOT INVOLVED IN THE DOB OBSERVATION PHASE OF THIS PROJECT, AND A CHANGE OR ALTERATION FROM THESE DRAWINGS OCCURS DURING CONSTRUCTION, THE OWNER AND CONTRACTORS, GAREE TO HOLD HARMLESS AND INDEMNISY THE ARCHITECTURE AS DESIGN P.C. FROM ANY AND ALL CLAMS, INCLUDING ATTORNEY FEES, ARISING OUT OF OR RESULTING FROM SUCH CHANGES. BY STARTING CONSTRUCTION, OWNER AND CONTRACTORS, GAREE TO THIS

SUPPLEMENTARY NOTES:

VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO STARTING WORK. NOTIFY THE ARCHITECT OF ANY DISCREPANCIES OR INCONSISTENCIES PRIOR TO STARTING WORK.
VERIFY IN FIELD ALL EXISTING CONDITIONS SHOWN ON DRAWINGS.
ESTABLISH AND VERIFY ALL OPENINGS AND INSERTS FOR MECHANICAL, ELECTRICAL AND PLUMBING WITH APPROPRIATE TRADES.
PROVIDE ALL NECESSAYE BRACING, SHORING, GUNTING OR OTHER MEANS TO AVOID EXCESSIVE STRESSES AND TO HOLD STRUCTURAL ELEMENTS IN PLACE DURING CONSTRUCTION.
ANN EXPENSIVE STRUCTURAL ELEMENTS IN PLACE DURING CONSTRUCTION.
ANN EXPENSIVE SHALL BEAR THE STAMP OF AN ENGINEER REGISTERED IN THE STATE OF DIVA.

THE STATE OF IONA.

PETALS ON THE PRAVINGS ARE TYPICAL VERIFY ALL DIMENSIONS WITH THE DESIGN DRAWINGS.

ON MATERIAL SUBSTITUTIONS OR DESIGN CHANGES SHALL BE MADE TO OTHERSE CONSTRUCTION DOCUMENTS WITHOUT WRITTEN PERMISSION OF THE OWNER.

SITE DESCRIPTION:

PROPERTY OWNER:

PLANNED USE:

- PLUMBING NOTES
- PLUMBING CONTRACTOR SHALL PROVIDE KOHLER OR EQUAL WATER CLOSETS (WHITE) AND FIXTURES, TYP., VERIFY WITH OWNER.
- PROVIDE A MEDIUM RANGE GARBAGE DISPOSAL IN KITCHEN PROVIDE WATER SUPPLY LINE TO REFRIGERATOR LOCATION.
- PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL DESIGN AND
- PLUMBING CONTRACTOR SHALL PROVIDE ONE 50 GAL. ELECTRIC HOT WATER HEATER.
- WALEK HEATER.

 PROVIDE ONE NEW WATER MAIN & METER FOR HOUSE.

 PLUMBING CONTRACTOR SHALL INSTALL ALL DISHWASHERS & PROVIDE ALL NEEDED LINES, DISHWASHER PROVIDED BY CONTRACTOR.

 PLUMBING CONTRACTOR TO DETERMINE PLUMBING STACK VENTILATION THRU ROOF.
- PLUMBING CONTRACTOR SHALL INSTALL TUBS/SHOWER UNITS IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.
 PLUMBING CONTRACTOR SHALL PROVIDE SUMP PUMP, PIT & PLUMBING TO EXTERIOR VERIFY PRAINAGE LOCATION W/ OWNER.
 PLUMBING CONTRACTOR SHALL STUB IN FUTURE BATHROOM IN BASEMENT.

INDEX OF DRAWINGS:

Property of Curtis Architectural drawings:

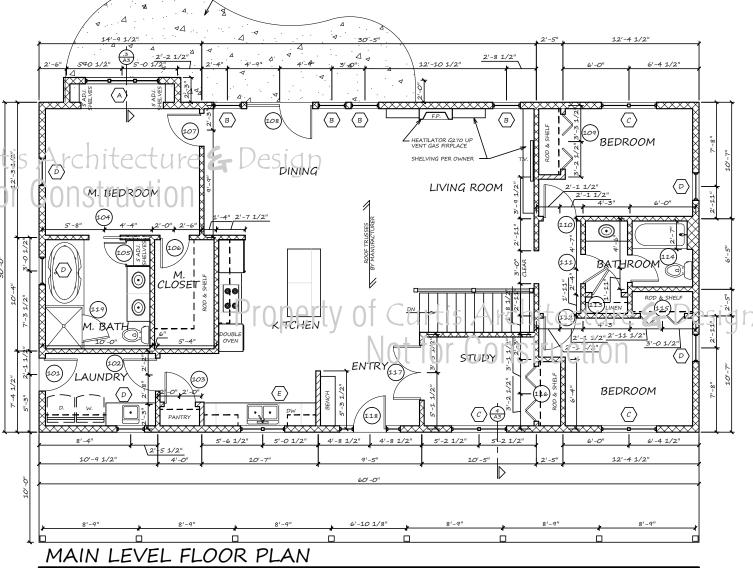
Architectural drawings:

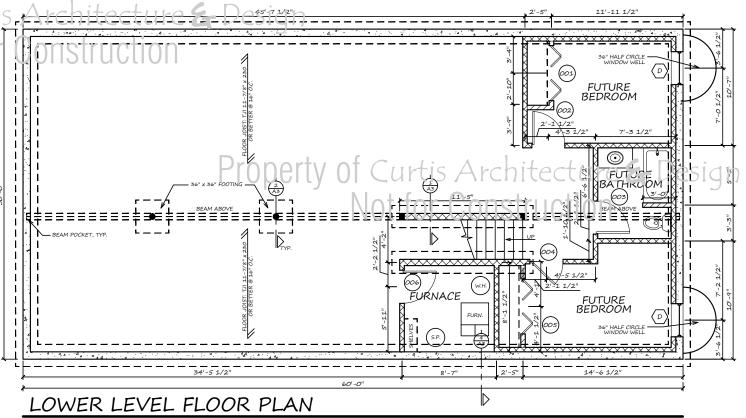
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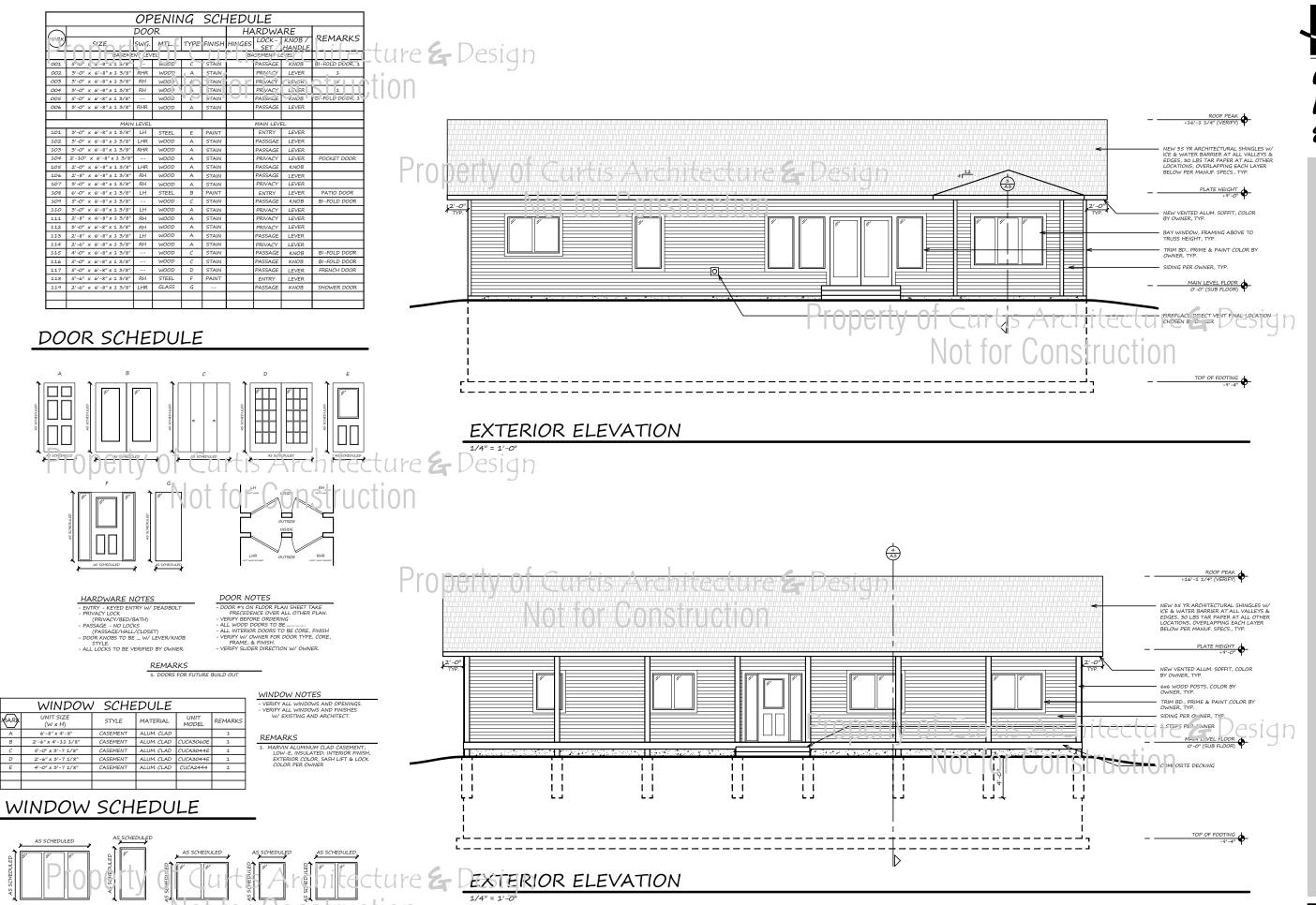
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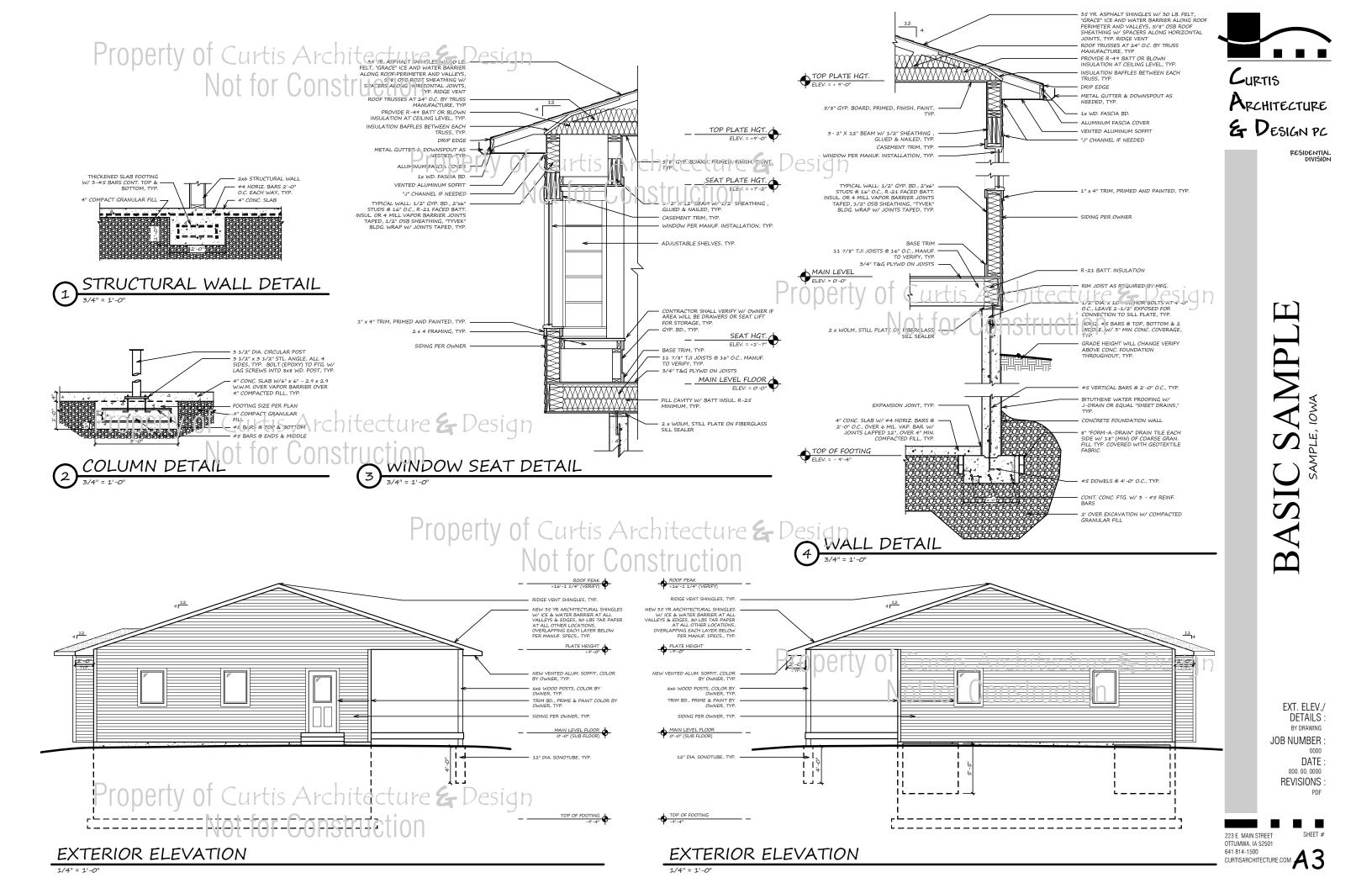
BASIC SAMPLE

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EXHAUST FAN & LIGHT

WALL SCONCE

3" RECESSED CAN

OWP WATER PROOF RECESSED CAN

SMOKE ALARM W/ CARBON MONOXIDE SENSOR

3-WAY SWITCH 4-WAY SWITCH

CEILING FIXTURE - PENDANT SMAL

ELECTRICAL NOTES

- PROVIDE ALLOWANCE OF 14,000 FOR SPECIALTY LIGHTING, SPECIALTY LIGHTING CONSISTS OF CEILING FANS, PENDANTS, WALL MOUNTED FIXTURES, AND TRACK LIGHTING CHOSEN BY OWNER ALL OTHER LIGHTING SHALL BE PROVIDED BY ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL ALL FAN / LIGHT COMBINATIONS IN BATHROOMS.

- ELECTRICAL CONTRACTOR TO PROVIDE ALL RECESSED CANS WITH A REFLECTANCE BAFFLE (SILVER) AND WHITE TRIM.

BUILD OUT.

- ELECTRICAL CONTRACTOR SHALL INSTALL THE LIGHTS & POWER IN MECHANICAL ROOM ONLY.

- ELECTRICAL CONTRACTOR SHALL PROVIDE DAISY CHAIN LIGHTS IN THE RASFMENT.

MAIN LEVEL RELECTED CEILING PLAN

DINING

KITCHEN

ENTRY

M. PEDROOM

LAUNDRY

Not for Construction FUTURE BEDROOM nitecture & Design struction **FURNACE** FUTURE BEDROOM

LIVING ROOM

BEDROOM

BATHROOM

ROD & SHELI

nitecture & Design

LOWER LEVEL REFLECTED CEILING PLAN

1/4" = 1'-0"

- ELECTRICAL CONTRACTOR TO PROVIDE ALL RECESSED CANS WITH A
REFLECTANCE BAFFLE (SILVER) AND WHITE TRIM.

- ELECTRICAL CONTRACTOR TO PROVIDE ALL PORCELAIN LIGHT FIXTURES.
- ELECTRICAL CONTRACTOR TO PROVIDE SWITCHES, OUTLETS AND PLATES,
STYLE & COLOR CHOSEN BY OWNER.
- ELECTRICAL CONTRACTOR SHALL PROVIDE OUTLET AND SWITCH TO
GARBAGE DISPOSAL IN KITCHEN.
- ELECTRICAL CONTRACTOR SHALL PROVIDE "CAT 5" CABLE FOR ALL
TELEPHONE AND DATA OUTLETS.
- ELECTRICAL CONTRACTOR SHALL INSTALL HEADS ON ALL CABLE.
EL PI IOI E AND LATA OUTLETS.
- THE MA N N IR BOIL ALL "AT 5" CABLE SHALL BE LL CACTED IN THE
ME (SAI CAL R. TO).
- ELECTRICAL CONTRACTOR TO DETERMINE PROVEL SIZE, MIN. 120 AMP
- ELECTRICAL CONTRACTOR TO DETERMINE PROVEL SIZE, MIN. 120 AMP
- ELECTRICAL CONTRACTOR STORED STORED SIZE FOR FINAL DESIGN ALL
CODE COMPLIANCE.
- LABEL PANEL "CLEARLY MIN. TEN.
- ELECTRICAL CONTRACTOR TO REFER TO FINISH PLAN FOR FINISHES
- PROVIDE LED LAMPS FOR EACH HIXTURE.
- ELECTRICAL CONTRACTOR TO REFER TO FINISH PLAN FOR FINISHES
- PROVIDE LED LAMPS FOR EACH HIXTURE. - PROVIDE LEU LAMPS FOR EACH FIXTURE.
- ELECTRICAL CONTRACTOR SHALL VERIFY THE REQUIRED POWER SOURCE FOR THE KITCHEN VENT HOOD & MICROWAVE COMBO (HARDWIRE OR PLUG-IN).
- ELECTRICAL CONTRACTOR TO PROVIDE ALL BULBS DURING AND UP TO FINAL COMPLETION.
- FIXTURES SHOWN IN BASEMENT (LOWER LEVEL PLANS) ARE FOR FUTURE BUILD OUT.
- ELECTRICAL CONTRACTOR STANDARD STANDA

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POWER PLANS

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ELECTRICAL POWER SCHEDULE

120V DUPLEX CONVENIENCE OUTLET GROUND FAULT CIRCUIT INTERRUPTER WATERPROOF DUPLEX OUTLET

TELEVISION AND CAT 5 (DATA) ABOVE COUNTER OUTLET

ELECTRICAL PANEL

ELECTRICAL NOTES

- PROVIDE ALLOWANCE OF 14,000 FOR SPECIALTY LIGHTING. SPECIALTY LIGHTING CONSISTS OF CEILING FANS, PENDANTS, WALL MOUNTED FIXTURES, AND TRACK LIGHTING (HOSEN BY D'ONNER ALL OTHER LIGHTING SHALL BE PROVIDED BY ELECTRICAL CONTRACTOR.
- ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL ALL FAN / LIGHT COMBINATIONS IN BATHROOMS.

 ELECTRICAL CONTRACTOR TO PROVIDE ALL RECESSED CANS WITH A REFLECTANCE BAFFLE (SILVER) AND WHITE TRIM. - ELECTRICAL CONTRACTOR TO PROVIDE ALL PORCELAIN LIGHT FIXTURES

 ELECTRICAL CONTRACTOR TO PROVIDE SWITCHES, OUTLETS AND PLATES, STYLE & COLOR CHOSEN BY OWNER. – ELECTRICAL CONTRACTOR SHALL PROVIDE OUTLET AND SWITCH TO GARBAGE DISPOSAL IN KITCHEN.

ELECTRICAL CONTRACTOR SHALL PROVIDE "CAT 5" CABLE FOR ALL TELEPHONE AND DATA OUTLETS.

ELECTRICAL CONTRACTOR SHALL INSTALL HEADS ON ALL CABLE, TELEPHONE AND DATA OUTLETS.

THE MAIN HUB FOR ALL "CAT 5" CABLE SHALL BE LOCATED IN THE MECHANICAL ROOM.

MECHANICAL ROOM.

ELECTRIC LE OFTRACTO CONTEREMINE PANEL SIZE MIN. 320 AMP

ELECTRIC LE ONTRACTO CONTEREMINE PANEL SIZE MIN. 320 AMP

ELECTRIC LE ONTRACTOR TO JUNIAL DATA AND RELEPPONE LINES

ELECTRIC LE ON TACTOR SHALL BE RESPONSIBLE FOR FILIAL DESIGN AND

CODE COMPLIANCE.

LABEL PANEL OF FANEL. - LABEL PANEL "CLEARLY" WRITTEN FLECTRICAL CONTRACTOR TO LEE R TO FILISH I

EEECTRICAL CONTRACTOR TO FE R C H, SH J AV J PROVIDE LED LAMPS FOR EACH ST, T IRE ELECTRICAL CONTRACTOR SH ULL 'E IP T IE REI UISE FOR THE KITCHEN VENT HOOD & MICROWAVE COM PLUG-IN).

 ELECTRICAL CONTRACTOR TO PROVIDE ALL BULBS DURING AND UP TO FINAL COMPLETION. - FIXTURES SHOWN IN BASEMENT (LOWER LEVEL PLANS) ARE FOR FUTURE

BUILD OUT:
ELECTRICAL CONTRACTOR SHALL INSTALL THE LIGHTS & POWER IN
MECHANICAL ROOM ONLY.
ELECTRICAL CONTRACTOR SHALL PROVIDE DAISY CHAIN LIGHTS IN THE
BASEMENT.

BEDROOM DINING LIVING ROOM ₽**!** BATHROOM KITCHEN itecture & Design

MAIN LEVEL POWER PLAN

Not for Construction FUTURE BEDROOM (1) E FURNACE FUTURE BEDROOM

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LOWER LEVEL POWER PLAN