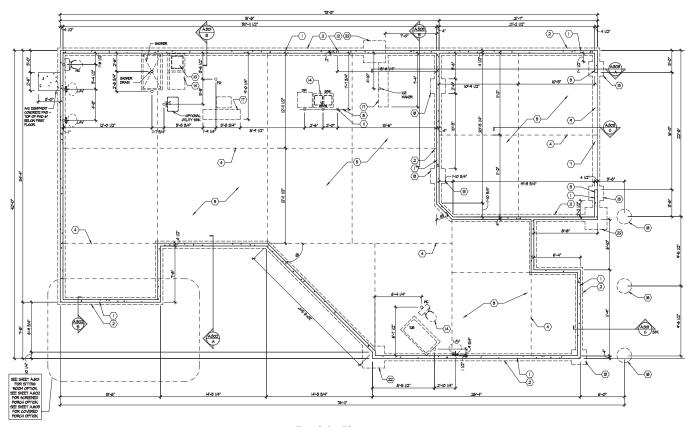
BUILDING TYPE D-4 M Bonus (Promenade Plus) - 2017 GENERAL NOTES INDEX TO DRAWINGS Bel Haven ALL WORK, SHALL COMPLY WITH APPLICABLE STATE AND LCCAL BULDING CODES, AND THE BULDING STANDARDS REFERENCED THEREIN. BULDING D-4 M BONUS Alco Alco-opt Alci Alci-opt Alcia Alcia Alcia Alcia Alcia Alcia Alcia Alcia Alcia FOUNDATION PLAN FOUNDATION PLAN OPTIONS FIRST FLOOR PLAN FIRST FLOOR PLAN SECOND FLOOR PLAN COVERED FORCH OPTION SOMETHED FORCH OPTION ALL WORK SHALL CONFORM TO THE HIGHEST LEVELS OF THE APPROPRIATE INDUSTRY STANDARDS FOR CUSTOM 8029 S. Bel Haven Lane, West Chester, OH 45069 - Lot #08 3. ALL WORK TO BE COORDINATED AND SCHEDULED BY THE 4 SEASON ROOM OPTION - PLAN DIMENSIONS ARE TO FACE OF ROUGH FRAMING OR MASORY UNLESS NOTED OTHERWISE. DIMENSIONS TO EXTERIOR PAILS INCLUDE TO THE NEAREST 1/4¹. GENERAL BUILDING INFORMATION Alois Aloik Aloik Aloik Aloin ELEVATION B- DONG ROOM EXTERIOR EL BONG ROOM WINTERAL DESIGN OFTION DELINE MASTER SUITE BLIVATIONS + ROOT THIS BULDING IS A (1) UNIT SINGLE FAMILY DWELLING STRUCTURE. THE DWELLING FINSH FLOOR ELEVATION # FIRST FLOOR LEVEL IS SET AT 100'-0". SEE SITE PLAN FOR ACTUAL FIRST FLOOR ELEVATION # EACH BULDING. A 100 BOOF PLAN 2,058 SF OF LIVING SPACE AND 498 SF GARAGE IN EACH UNIT. TOTAL = 2,546 SF. THE TYPE D-4 M BONIS UNIT IS A SINGLE STORY DESIGN WITH THE BONIS ROOM OPTION. EPCON ALL INTERIOR PARTITIONS SHALL BE 2 x 4 STUDS (a list o.c. NITH (2' DRYNALL EACH SIDE, PLAN DIMENSION IS ASSIMED TO BE 9 (2' NUESS NOTED OTHERWISE, PROVIDE SOLID LIMBER BLOCKING FOR ALL WALL MOUNTED ITEMS. -4-20 FIRST FLOOR FRAMING I ROOF TRAMING FLAN ROOF TRUGG PROFILES ROOF TRUGG PROFILES SHEAR WALL FLAN SHEAR WALL PETALS CODE REVIEW INFORMATION 5.00 5.01 5.02 5.02 5.02 5.03 5.08 5.04 UNIS PLAN Communities THE OPTIONS BELOW WILL EACH ADD THE FOLLOWING SOLARE FOOTAGE. 2019 RESIDENTIAL CODE OF OHIO COMPLIANCE PATH 2 - SIMULATED GOVERNING BUILDING CODE: CHAPTER II (ENERGY EFFICIENCY): Where Life Comes Together SITTING ROOM - 105 ST-EXTENDED OWNER SUITE - 84 ST- SUBSTRATE (BACKER) FOR TILE IN SHOWERS/TUBS SHALL BE FIBER-CEMENT OR SMILAR PER APPLICABLE CODE. Hall Sections Hall Sections Hall Sections Hall Sections Details Bel Haven, LLC TOTAL SQUARE FOOTAGES WITH BONUS ROOM OPTION A301 A302 A308 A3088 A3088 A304 CONSTRUCTION TYPE WOOD FRAME 8. ALL INTERIOR COLORS AND FINISHES, NOT SPECIFIED HEREIN, TO BE SELECTED BY THE OWNER. FIRST FLOOR - 2,058 SF GARAGE - 443 SF SECOND FLOOR - 113 SF NUMBER OF STORES I STORY (2 STORY WITH BONIS BOOM) (513) 868-9800 BULDING AREAS. 2546 SF TOTAL AREA - FIRST FLOOR Total Area (not including garage) 2826 sf A401 A402 INTERIOR ELEVATIONS Interior Finsh Plan and Schedule Window Elevations and Notes Window Elevations and Notes A501 A502 A502A GENERAL SPECIFICATIONS HVAC SCHEDULES & DETALS HVAC PLANS ELECTRICAL SCHEDULES AND DIAGRAMS ELECTRICAL PLAN OPTIONS HIOO HIOI EIOO EIOI EIOIA STRUCTORUL MARKET NOTE STRUCTORUL MARKET STRUCT SCREWL I. The Structure is designed to be self-supporting and stable after the Bullong and its complete. It is solely the contractors responsibility to name the safety of the Bullong and its complete tracts during breaton. This includes the addition of temporary bracing or gives that mgate be received. STRUCTURAL STEEL 1. ANCHOR BOLTS AND OTHER BOLTS EXCEPT AS MAY BE NOTED: ASTM ABOT. STRUCTURAL STEEL TO BE ASTM AS6 WITH A SHOP COAT OF RUST-INHEITIVE PAINT, EXCEPT FOR CORROSION-RESISTANT STEEL, AND STEEL TREATED WITH COATINGS TO PROVIDE CORROSION RESISTANCE 2. IT IS SOLELY THE CONTRACTOR'S RESPONSIBILITY TO FOLLOW ALL APPLICABLE SAFETY CODES AND RESULATIONS TRING ALL PLACES OF CONTRACTORS 4 STEEL BELOW GRADE TO BE PROTECTED BY A MINIM OF RE OF CONCRETE OR ALL OF MARCINEY THE STRUCTURE IS DESIGNED TO RESIST THE FOLLOWING ATTICS MITHOUT STORAGE IO PSF ATTICS MITH LIMITED STORAGE 20 PSF HABITABLE ATTICS STORAGE 30 PSF ATTICS MITH FINED STARS 30 PSF 2. Collands shall be reistrained to prevent lateral displacement at the bottom end. Collands shall not be less than 8° diameter, schedale 40 ppp, manufactured in accordance with astm a 55 grade B, or Approved Disulvalent. AM INFORM Y DISTRIBUTED LIVE LOADS HIG STRUCTURE IS DESIDENT THE FOLLOWING NERVICELY DISTR ATTLCS FITCH OTOSTANCE DISTR ROMG OTOSTANCE DISTR 2 x 4 STUDS, UNLESS NOTED OTHERWISE, ARE TO BE A MINIMUM GRADE OF HEM-FIR STUD GRADE, WITH THE FOLLOWING MINIMUM PROPERTIES. OLLONING MINIMA PROPERTIES: FB = 615 PSI FT FV = 15 PSI FC = 405 PSI (PERPENDICULAR) FC = 800 PSI E = (200,000 PSI II. STEEL LINTELS SHALL BE SHOP COATED WITH A RUST-INHEITIVE PAINT, EXCEPT FOR LINTELS MADE OF CORROSION-RESISTANT STEEL, OR STEEL THE ADALE WITH CONTINUE TO MULTICATE TO A LINE DAY AND A LINE TO A STEEL THE ADALE WITH CONTINUE TO A STEEL THE ADALE AND A STEEL THE ADALE AD NO STORY ABOVE ONE STORY ABOVE LAMINATED VENEER LIMBER (LVL) SHALL BE "1.4 E MICROLAM LVL" AS MANUFACTURED BY TRUE JOIST MACMILLAN (OR EQUAL). WITH THE FOLLOWING DESIGN PROPERTIES. R DEULU, WITH THE FOLLOWING DEBIGN P. FB = 2,000 P5I (51NGLE 12' MEMBER) FV = 2,05 P5I FC = 150 P5I (FERFENDICULAR) FC = 1,000 P5I (PARALLEL TO GRAIN) E = 1,900,000 P5I 4-6" 6-0" 8-0" CARGETER AL CONCRETE. I FORDERAL CONCRETE. DEVOED MULTIS, GARAGE SLABS TO ESTIMUTE SLABS. NO EXTERNOR SLABS ON GRADE TC = 4000 PSI (SR-TS ENTRANED ARV. ALL EXTERNOR ENTRANCES BARS. TC = 6000 PSI (SR-TS ENTRANCES BARS. CONNECTIONS & ITASTENERS 1. JOISTS TO BEAMS OR JOISTS TO TRUGGES - 16 6A, STD. JOIST HANGERS, UNLESS SHOWN OTHERWISE - AS MANUFACTURED DY SIMPON STRONG TIE. La lindigot is a lindigot is a lindigot is a lindigot in the lindigot is a lindigot is a lindigot of the Lates frequency is a lindigot of the region of the lindigot is a lindigot of the lates is a lindigot of the lindigot is a lindigot of the lindigot of the Adv Irranova Construction Lindigot of PAP refere for Structure Lindigot of PAP refere for Looperacity of PAP reference for PAP ref ROOF TRUBBES TO SUPPORTING TOP PLATES OR BEAMS - USE HURRICAVE TIES, EQUAL TO SIMPSON HS, WITH ALL NALL HOLES FILLED; ONE FER TRUBS END. 2. CONCRETE TO BE MIXED AND PLACED PER ACI SPECIFICATIONS. 9. ROOF SHEATHING TO JOISTS/TRUGGES-- USE AD NAILS AT 6" O/C AT PANEL EDGES AND 12" O/C AT INTER SUPPORTS <u>Asonry</u> Magnery vener shall be akciored to the supporting wall with corrosion-resistant metal ties deedded in Mortiar or gradi, and exterding into the vener a minima of 1-12, with not less than 5,8 Mortiar or gradi cover to adjede face. I. Frantisers and connectors in contact with respectation-treated rood and free-retardant-treated rood shall be of rood shall be of the shall be of the shall be of the shall be of the standard shall be of the shall be o 5. TRUSSES, STRUCTURAL COMPOSITE LUMBER, STRUCTURAL GLUE-LAMINATED MEMBERS, AND I-JOISTS SHALL BE SUPPORTED LATERALLY AS REGURED BY THE MANUFACTURER. 6. ANY DRILLING OR NOTCHING OF THE WALL DOUBLE TOP PLATES SHALL BE IN COMPLIANCE WITH THE BUILDING CODE WHERE VENER IS ANCHORED TO MOOD BACKINGS BY CORRUGATED SHEET METAL TIES, THE DISTANCE SEPARATING THE VENER FROM THE SHEATHING MATERIAL SHALL BE A MAXIMUM OF I'. SHEET METAL TIES SHALL BE NOT LESS THAN NO. 22 U.S. GAGE BY 11% CORRUGATED. EACH TIE SHALL BE SPACED NOT MORE THAN 24" ON CENTER HORIZONTALLY AND VERTICALLY, AND SHALL SUPPORT NOT MORE THAN 2.61 SF OF WALL AREA. MISCELLANEOUS 1. USE ONE LINE OF SOLID BLOCKING OR CROSS BRIDGING AT 8'-O" O/C FOR CELLING JOISTS, USE SOLID BLOCKING AT IRRAMINGA TRUSS NOTES 1. LIMBER AS REQUIRED BY THE TRUSS MANUFACTURER, MINIMUM GRADE TO BE SYP NO. 2, KD IS PERCENT MC. 4. ADDITIONAL TES SHALL BE PROVIDED AROAD ALL WALL OPENINGS GREATER THAN 16" IN ETHER DIVENSION. HETAL TES AROAD THE PREVETER OF OPENINGS SHALL BE SPACED NOT MORE THAN 3"-0" O.C., AND PLACED INTIRIA 12" OF THE VIAL OPENING. 2. USE ONE ORIPPLE (JACK) STID AND ONE FULL HEIGHT (KING) STID UNDER BEAM AND HEADER BEARING LEISS THAN 4'-O AND ONE ORIPPLE STID (JACK) AND TWO FULL HEIGHT STIDS (KINGS) UNDER BEAM AND HEADER BEARING 4'-O CR GREATER LLIESS SHOWN OTHERMISE. CONNECTIONS. ALL INTERNAL TRUES CONNECTIONS ARE TO BE DESIGNED BY THE TRUES MANUFACTURER. CONNECTIONS SHALL BE DEFORED FLATE TYPE, OF MINIMA 20 ANUE 6ALVANZED STEEL SHEET. ALL JOINTS ARE TO BE DESIGNED UNIN BERLIGODA SE TORTIN IN THE TAXOARCH ING. 8. APPLY CONTINUOUS BEAD OF GLIE ON JOISTS AND GROOVE OF TONGUE-AND-GROOVE PANELS. 9. HANGERS, ALL TRUGG TO TRUGG HANGERS ARE TO BE DESIGNED AND SUPPLIED BY THE TRUGG SUPPLIER. 4. BUILDING ENVELOPE AIR TIGHTNESS AND INSULATION INSTALLATION SHALL BE DEMONSTRATED TO COMPLY WITH ONE OF THE EVELOPIES, OPTIONS, 4. SECONADE AN EXTENSE STUDIAGE ALLES SECONALLY SAVE ORDER DELLES COMENTANTES AND ADDRESS SECONALLY SAVE ORDER STUDIAL DELLES AND ADDRESS SECONAL DELLES AND DELLE VINT_SIDING . VINT_SIDING SHALL BE CERTIFIED AND LABELED AS CONFORMING TO THE REQUIREMENTS OF ASTM D 3614 BY AN ADDRESS OF ALL ITY CONTRAL MENORY HE POLLONING OFTIONS. A TESTING OFTION TESTED AIR LEAKAGE WITH A BLOWER DOOR TEST B. VISIAL INFECTION OFTION. INFECTION OF ITEMS LISTED IN TABLE 1102.4.2. (SEE MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION) 2. VIN'L SIDING, SOFFIT, AND ACCESSORIES SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS FRAMING LIMBER IN CONTACT WITH CONCRETE OR MAGONRY, OR EXPOSED TO THE EXTERIOR SHALL BE PRESERVATIVE PRESSURE TREATED. SOFFIT PANELS SHALL BE INDIVIDUALLY FASTENED TO A SUPPORTING COMPONENT SUCH AS A NAILING STRIP, FASCIA, OR SUBFASCIA COMPONENT, OR AS SPECIFIED BY THE MANUFACTURER. ALL TRUBES ARE TO BE DESIGNED BY THE TRUES MANUFACTURES FOR THE FOLLOWING LOADS. TOP CHORD LIVE LOAD. 25 MB" (SROUND SHOW) DEAD LOAD. 10 MB". BOTTOM CHORD LIVE LOAD. 10 MBF ANY MOOD, INCLIDING EXTERIOR SHEATHING, WITHIN 6" OF FINISHED GRADE SHALL BE PRESERVATIVE-PRESSURE TREATED OR PVC EQUIVALENT. ASPHALT SHINGLES SHINGLE PACKAGING SHALL BEAR A LABEL TO INDICATE COMPLIANCE TO INALL CONDENSE, BACKING MATERIALS, AND THEIR ATTACHMENTS SHALL BE CAPABLE OF RESISTING WIND LOADS IN ACCORDANCE WITH THE POLLOWING TABLES. A SEEMIC DESIGN CATEGORIES B. INEATHERING FROZBAULTY MAY FOR CONCRETE ASPHALT SHINGLES SHALL BE TESTED IN ACCORDANCE WITH ASTM D 156. SHINGLES SHALL MEET THE CLASSIFICATION REGUREMENTS FOR THE APPROPRIATE MAXIMUM BASIC WIND SPEED: . Infere trusses are required to frame into other trusses, the design of the hwalers shall be the responsellit't of the truss supplier. This is to include the design of the handers and provision in the supporting these to accept the time of handler provided. 8. Al approved waiter-resently earrier shall be appled over seaning of all exterior wails. Such matrixed, shall be appled to recover all externor the lower latter to recover and the apple over the lower latter to recover and the apple over the lower latter to recover and the recover 1. Tradis designs are to be submitted for reveal from to fabrication. Tradis submittal shall include the Following information. Design information for Each type of tradis submitted Tradis human time. Not call to the off that submitted in the tradist Tradis design offensives shall be simpled for a residence banker. MAXIMUM BASIC WIND SPEED CLASSIFICATION REGUREMENT PER ASTM D THE 40 MPH D, 6 OR H ICO MPH 6 OR H 6 OR H 4. ALL PANEL EDGES (SHEATHING) MUST BE SUPPORTED - SOLID BLOCKED WITH 2X FRAMING MEMBER. ALL MEMBERS OF MULTIPLE TRUBBES ARE TO BE NALED TOGETHER WITH IOD COMMON NALES AT 8" O.C., FOR DOUBLE TRUBBES, OR WITH I6D COMMON NALES AT 8" O.C. FROM EACH SIDE, FOR TRUPLE TRUBBES.

DEAN A. WENZ

2463 E. Main Street, Bexley, Ohio 43209 (614) 239-6868 www.wenz-architects.com



Foundation Plan

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

CIUNDATION CODED NOTES (FORMATION PLAN ONLY) (ALL NOTES NOT APPLICABLE TO ALL SHEETS(ANT TYPES)

POURED CONCRETE FOUNDATION STEM WALL (TYPICAL) - SEE WALL SECTIONS SHEETS.

- L² WIDE CORCRETE FOOTING WITH STEEL BAR REINFORCING AS REGIRED BY SOLS ENGINEER WAINTAIN BOTTOM OF FOOTING AN MINIMA SO' BELON FINISH GRADE AND TOP OF FOOTING SET 2³ BELON FINISHED FLOOR TYPECAL.
- PROVIDE MN_2 ANCHOR BOLTS EACH SIDE OF GARAGE DOORS.
- SAN GUT CONTROL JOINT IN CONCRETE SLAB, 1/8" MIDE x 1/4 DEEP TYPICAL.
- 4" GLAGS FIBER REINFORCED CONCRETE FLOOR SLAB OVER 6 ML POLYETHYLENE VAPOR BARRER AND 4" GRAVEL BAGE -TYPICAL.
- 6. 4" GLASS FIBER REINFORCED CONORETE FLOOR SLAB OVER 4" GRAVEL BASE.
- PROVIDE NEATHERLIP & GARAGE DOOR OPENING SEE DETAIL D, SHEET ABOI.
- 8. PIPE LOCATION CENTERED ON WALL ABOVE.
- 4. NO STEM WALL AT GARAGE DOOR OPENINGS.
- IO. WASHER ALWAYS LOCATED LEFT OF DRYER, OPTIONAL UTLITY SINK ALWAYS LOCATED LEFT OF WASHER.
- IL ELECTRICAL CONDUCTINDER SLAB FOR ELECTRICAL OUTLET AT KITCHEN ISLAND.
- 12. ELECTRICAL CONDUCT SLAB PENETRATION
- 24" SQUARE CONCRETE FOOTING WITH STEEL BAR REINFORCING AS RECURED BY SOLS THORNER MAINTAN BOTTOM OF FOOTING A MINIMAL 30" BELOW FINISH GRADE AND TOP OF FOOTING SET 12" BELOW FINISHED FLOOR.
- DASHED LINES INDICATE LOCATION OF PLIMBING FIXTURES ABOVE SHOWN FOR REFERENCE ONLY.
- B. IO' MDE X IO' DEEP CONCRETE PER WITH 24' DIA. POOTING MAINTAIN BOTTOM OF FOOTING A MINIMUM 30' BELOW FINGI GRADE AND TOP OF PER SET 6' BELOW FINGHED FLOOR
- 6. DOTTED LINE INDIGATES WALL LINE OF BASE UNIT.
- 5" DEEP X 16" WIDE THICKENED SLAB WITH (2) NO. 4 REBAR CONTINUOUS.
- 24^e DIA. FOOTING MAINTAIN BOTTOM OF FOOTING A MINIMA SO^e BELOW FINSH GRADE.
- II. L2' DEEP CONCRETE FOOTING WITH (2) No. 5 REBAR EACH WAY SEE FLANS FOR SUE WANTAIN BOTTOM OF FOOTING A MINIMM SO' BELOR FINISH GRADEL (2' THICKENED SLAD EDGE TO CONTINUE DOWN TO FOOTING.
- 20. 34" NDE COKRETE FOOTING WITH STELL BAR REINFORCING AS REGURED BY SOLS DEMOLER MAINTAIN BOTTOM OF FOOTING A MINIMA BY BELOW FING RAPLE AND TOP OF FOOTING SET 12" BELOW FINGHED FLOOR.
- .21. 12° DEEP x 16° MIDE THICKENED SLAB NITH (2) NO. 4 REBAR CONTINUOUS, TYPICAL UNDER ALL INTERIOR SHEAR MALLS.
- 22. 36' SOLARE CONCRETE FOOTING WITH STEEL BAR REINFORCING AS REQURED BY SOLS DIMMERS MAINTAN BOTTOM OF FOOTING SET 12' BELON FINISHED FLOOR AND TOP OF FOOTING SET 12' BELON FINISHED FLOOR.
- 23. SO' SOLARE CONCRETE FOOTING NITH STEEL BAR REINFORCING AS REQUIRED BY SOLS ENGINEER MAINTAN BOTTOM OF FOOTING A NINIMM 30' BELON FINISH GRADE AND TOP OF FOOTING SET 12' BELON FINISHED FLOOR.
- .24" SQUARE X 8" DEEP THICKENED SLAB WITH (3) NO. 4 REBAR CONTINUOUS EACH WAY.

GENERAL FOUNDATION NOTES I. SOL BEARING CAPACITY ASSUMED TO BE 2500 PSF AND SHALL BE VERIFIED BY SOLS ENGINEER PROR TO PLACEMENT OF BULDING FOUNDATION. CONSLIT: ANOMITECT WHEN INADEGUATE SOL CAPACITIES ARE FOUND.

2. ALL DIMENSIONS ARE TO FACE OF FOUNDATION / BASEMENT WALL UNLESS NOTED OTHERWISE.

HOLD DOWN TOP OF FOUNDATION WALL & AT ALL ENTRY DOORS TO ALLOW FOR EXTENSION OF FLOOR SLAB UNDER THE DOOR THEESHOLDS.

4. PLIMBING CONTRACTOR TO USE ROUND BUCKETS FOR FORMET SLAB PENETRATIONS.

5. CONCRETE CONTRACTOR TO INSTALL 1/2" EXP. JT. AROUND THE PERIMETER OF GARAGES.

6. CONCRETE CONTRACTOR COORDINATE WITH PLIMBING FOR LOCATION OF BLOCKOUTS FOR UNDERSLAB LINES.

1. CONDRETE CONTRACTOR - SEE FIRST FLOOR PLAN FOR SIDEWALKS AND PATIOS.

8. CONCRETE CONTRACTOR TO VERIEV SLAB PENETRATION AT TUB/SHOWER OPTIONS.

4. SEE WALL SECTION SHEETS FOR ANCHOR BOLT SPECIFICATION

Architectural Style European Country Sheet Number

A.100 D4 M Bonus - 2017

Foundation Development Group, LLC & Bel Haven, LLC Bel Haven Beckett Road West Chester, Ohio 45069

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EPCON Communities

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Prototype Interim Page Revisions Disk No. Revision Date

1/2/19

Architect Project Number 2019-044

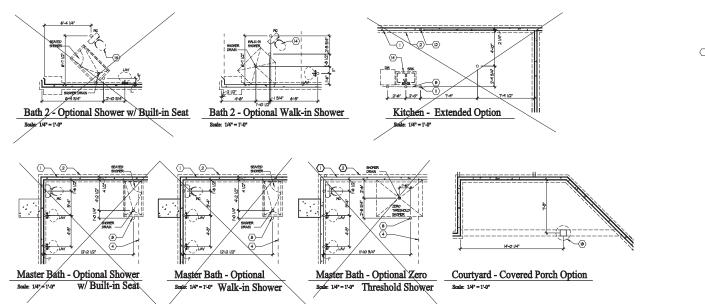
Community Dates & Revisions

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Drawing Title

Foundation Plan





(FOUNDATION PLAN ONLY) (ALL NOTES NOT APPLICABLE TO ALL SHEETS(UNIT TYPES)

- POURED CONCRETE FOUNDATION STEM WALL (TYPICAL) SEE WALL SECTIONS SHEETS.
- L² WIDE CONCRETE FOOTING WITH STEEL BAR REINFORCING AS REGIRED BY SOLS ENGINEER WAINTAIN BOTTOM OF FOOTING A MINIMM BO' BELON FINISH GRADE AND TOP OF FOOTING SET 2¹² BELON FINISHED FLOOR TYPICAL.
- PROVIDE MILL2 ANCHOR BOLTS EACH SIDE OF GARAGE DOOPS.
- SAN OUT CONTROL JOINT IN CONCRETE SLAB, 1/8" WIDE x 1/4 DEEP TYPICAL.
- 4" GLAGS FIBER REINFORCED CONCRETE FLOOR SLAB OVER 6 ML POLYETHYLENE VAPOR BARRER AND 4" GRAVEL BAGE -TYPICAL.
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- 6. DOTTED LINE INDIGATES WALL LINE OF BASE UNIT.
- 6" DEEP X 16" WIDE THICKENED SLAB WITH (2) NO. 4 REBAR CONTINUOUS.
- 24^o Dia. Footing Maintain Bottom of Footing A minimum 30^o Below Finish Gradel.
- H. L2' DEEP CONCRETE FOOTING WITH (2) NO. 5 REBAR EACH WAY SEE FLANS FOR SUZ: MAINTAN BOTTOM OF FOOTING A MINIMM SO' BELON FINISH GRADE. L2' THICKENED SLAD EDGE TO CONTINUE DOWN TO FOOTING.
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- .28. SO' SQUARE CONCRETE FOOTING NITH STEEL BAR REINFORCING AG RECARED BY SOLS DIMONEER MANTAN BOTTOM OF FOOTING A MINIMA SO' BELON FINISH GRADE AND TOP OF FOOTING SET 12" BELON FINISHED FLOOR.
- .24. .24" SQUARE X & DEEP THCKENED SLAB WITH (3) NO. 4 REBAR CONTINUOUS EACH WAY.

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Community Dates & Revisions Date Origina Bid Permit Construction 20 DEC 2019



Prototype Interim Page Revisions Disk No. Revision Date

Architect Project Number 2019-044

1/2/19

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Architectural Style European Country

Sheet Number A.100-OPT D4 M Bonus - 2017

HOLD DOWN TOP OF FOUNDATION WALL & AT ALL ENTRY DOORS TO ALLOW FOR EXTENSION OF FLOOR SLAB UNDER THE DOOR THEESHOLDS.

8. CONCRETE CONTRACTOR TO VERIEV SLAB PENETRATION AT TUB/SHOWER OPTIONS.

4. SEE WALL SECTION SHEETS FOR ANCHOR BOLT SPECIFICATIONS

4. FLIMBING CONTRACTOR TO USE ROUND BUCKETS FOR FORMED SLAB PENETRATIONS.

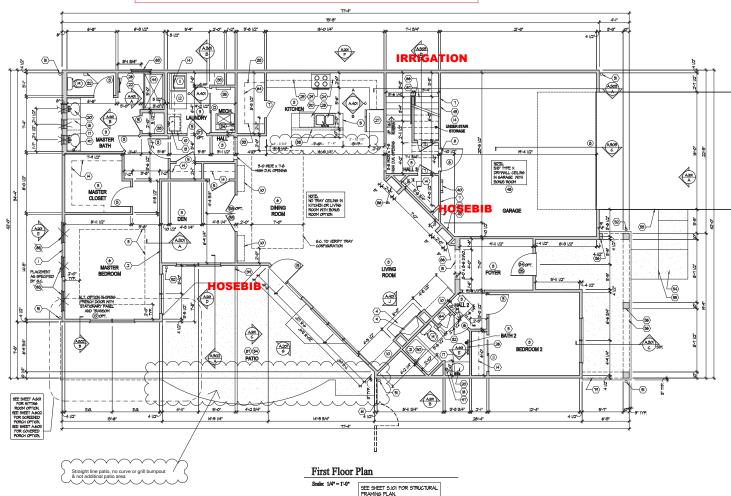
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1. CONCRETE CONTRACTOR - SEE FIRST FLOOR FLAN FOR SIDEWALKS AND PATIOS.

Foundation Plan Options



Hall bath - shower - tiled drain 2 story slab humidifier valve Gas Furn - Fire - Grill - Heater **Irrigation System** Wall mount laundry tub - NEED BACKING !!



GENERAL NOTES

I. PLAN DIMENSIONS ARE TO FACE OF ROUGH FRAMING. EXTERIOR MALL DIMENSIONS INCLUDE THICKNESS OF SHEATHING

2. REFER TO SITE LAYOUT PLAN FOR BULDING LOCATIONS AND

8. DOORS NOT OTHERWISE DIMENSIONED SHALL BE LOCATED WITH BY IGH ADDING AT TRAVE INTERPOLYTING WILL G.

4. USE ONE ORITPLE (JACK) STID AND ONE FILL HEART KINK) STID UNDER BEAM AND HEADER BEARING LESS THAN 4-0 AND ONE ORITPLE STID AND THID FILL HEART STIDUS WORTE BEAM AND HEADER BEAMING 4-0 OR GREATER, WALLING SHORN OTHERWEEL

5. OPTIONAL SAS ROUGH-IN FOR COURTY-ARDS - LOCATION PER S.C.

CIERST FLOOR FLAN CODED NOTES

Exterior stud wall: 2×4 mood stude at 16° o.C. with 1/2° drywall on all interior surfaces, and 1° ZIP system 'R-Gheathing' on exterior surfaces. Typical unless

SURFACES, NOI 12P STEEM R-GEATHING' OR EXTERCIS SURFACES, THPCAL UNLESS NOTED ORTEWING STED NALL 2 X 4 ROOD STEDS AT 16' 0 C, NTH 12' DRYNALL ON ALL FINGHED SURFACES - THPCAL FLAT TRYNALL CELLING 6' 40' AFF, TYPCAL UNLESS KOTED ORTEWISE. I'L TEEP CRAVING THE HAVART DATIBIENCA - CENTERD OR THREEOX SE FLOOR FLAN FOR

NIDTH. ISLAND BASE CABINETS & COUNTERTOP - FINSH ALL EDGES OF CABINETS & COUNTERTOP.

- PRICE LOCATION SPECIES VET AVAIL. PRICE LOCATION SPECIES VET AVAIL. REAL COLOR TODA IN SPECIES VET AVAIL ROUGHN IN JUNK OLY. NALL COLOR TODA IN SPECIES VET AVAIL AVAILABLE AVAILABLE AVAILABLE AVAILABLE LOCATION OF DESCRIPTION VET AVAIL AVAILABLE AVAILABLE AVAILABLE DESCRIPTION OF INSERT AV TO OF LOCATION OF SPECIES THAN WHITT TOP (IF EAch SDE)-BET BOTTOM OF INSERT AV TO OF LOCATION OF SPECIES THAN WHITT TOP (IF EAch SDE)-BET BOTTOM OF INSERT AV TO OF LOCATION OF SPECIES THAN WHITT TOP (IF EAch SDE)-BET BOTTOM OF INSERT AV TO OF LOCATION OF SPECIES THAN WHITT TOP (IF EAch SDE)-BET BOTTOM OF INSERT AV TOP CALCET. 2011-SPECIES DAVIDS SPECIES DAVID AVAILABLE AVAILABLE SPECIES 2011-SPECIES DAVIDS SPECIES DAVID AVAILABLE AVAILABLE SPECIES 2011-SPECIES DAVIDS SPECIES DAVID AVAILABLE THAN OF LOCATION OF CONST 2011-SPECIES DAVID SPECIES DAVID AVAILABLE THAN OF LOCATION OF CONST 2011-SPECIES DAVID SPECIES DAVID AVAILABLE AVAILABLE SPECIES AVAIL 2011-SPECIES DAVID SPECIES DAVID AVAILABLE AVAILABLE SPECIES AVAIL 2011-SPECIES DAVID SPECIES DAVID AVAILABLE AVAILABLE SPECIES AVAILABLE SPECIES 2011-SPECIES DAVID SPECIES DAVID AVAILABLE SPECIES THAN OF LOCATION OF CONST 2011-SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE AVAILABLE SPECIES 2011-SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES AVAILABLE SPECIES 2011-SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES AVAILABLE SPECIES 2011-SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES 2011-SPECIES DAVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES 2011-SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVID 2011-SPECIES DAVAID AVAILABLE SPECIES DAVID 2012-SPECIES DAVAID AVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVID 2012-SPECIES DAVAID AVAILABLE SPECIES DAVID AVAILABLE SPECIES DAVAILABLE SPECIES DAVID 2012-SPEC

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- NORMATION. 51. I&-O" X &-O" ATTC STORAGE ABOVE PROVIDE 54" APA RATED SUB-FLOORING ON BOTTOM CHORD OF TRUSSES, OSB SHEATHING RATED FOR 20 PSF LIVE LOAD IS PERMITTED

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- Sheet Number A.101 D4 M Bonus - 2017

- - Prototype Interim Page Revisions Disk No. Revision Date 11/12/19

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Foundation LLC & Bel H

Group,

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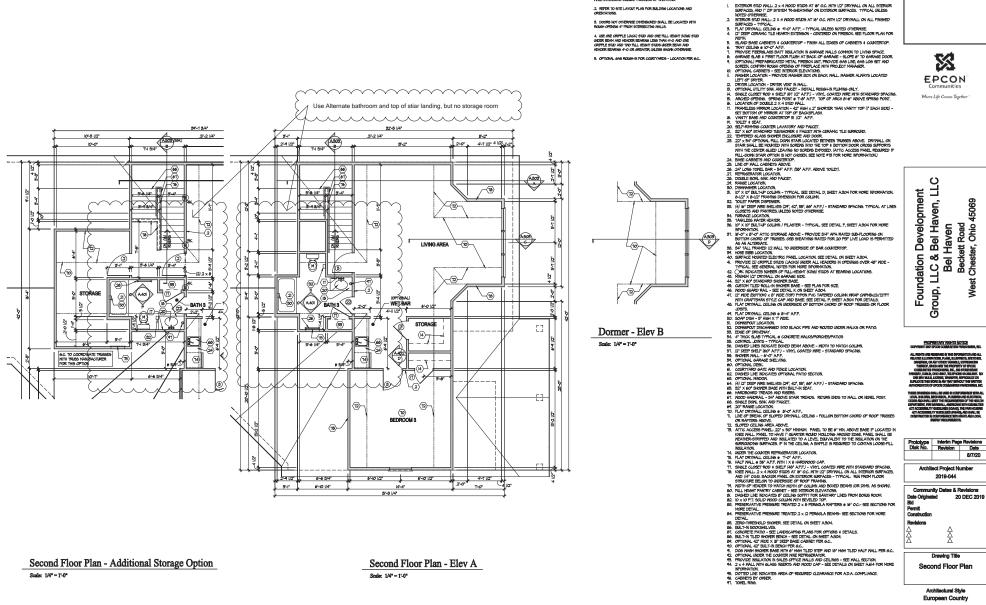
dation Development LC & Bel Haven, LLC Bel Haven Beckett Road t Chester, Ohio 45069

West

- 2019-044
- Date Origin 20 DEC 2018
- Å
- **Drawing Title**
- First Floor Plan

- Architectural Style
- European Country

- Architect Project Number
- Community Dates & Revisions



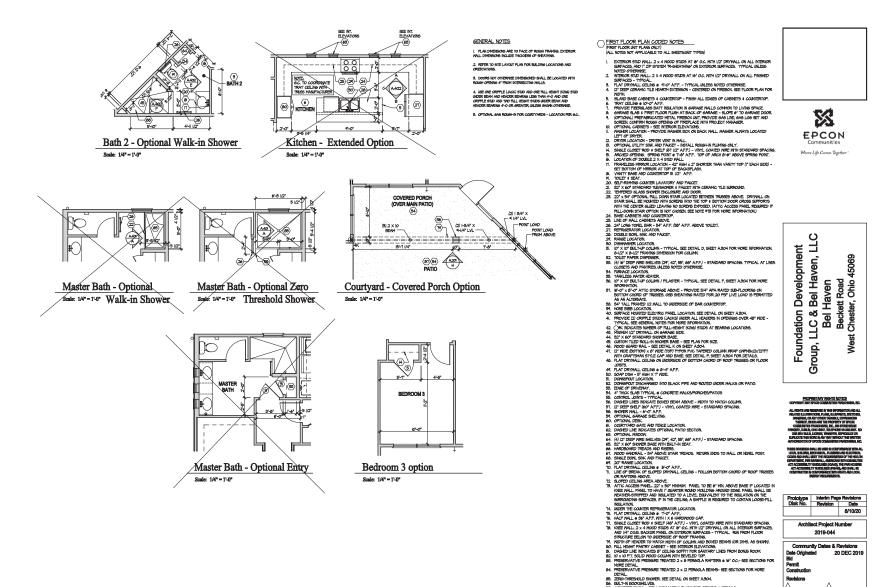
GENERAL NOTES

I. PLAN DIMENSIONS ARE TO FACE OF ROUGH FRAMING. EXTERIOR

FIRST FLOOR PLAN CODED NOTES

(ALL NOTES NOT APPLICABLE TO ALL SHEETS UNIT TYPES)

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Drawing Titie First Floor Plan

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Community Dates & Revisions Date Originated

20 DEC 2019

Options

Architectural Style European Country

Sheet Number A.101-OPT D4 M Bonus - 2017