

IF PRINTED ON 11X17, ALL SCALE IS HALF.

STRUCTURAL ENGINEERING BY OTHERS.

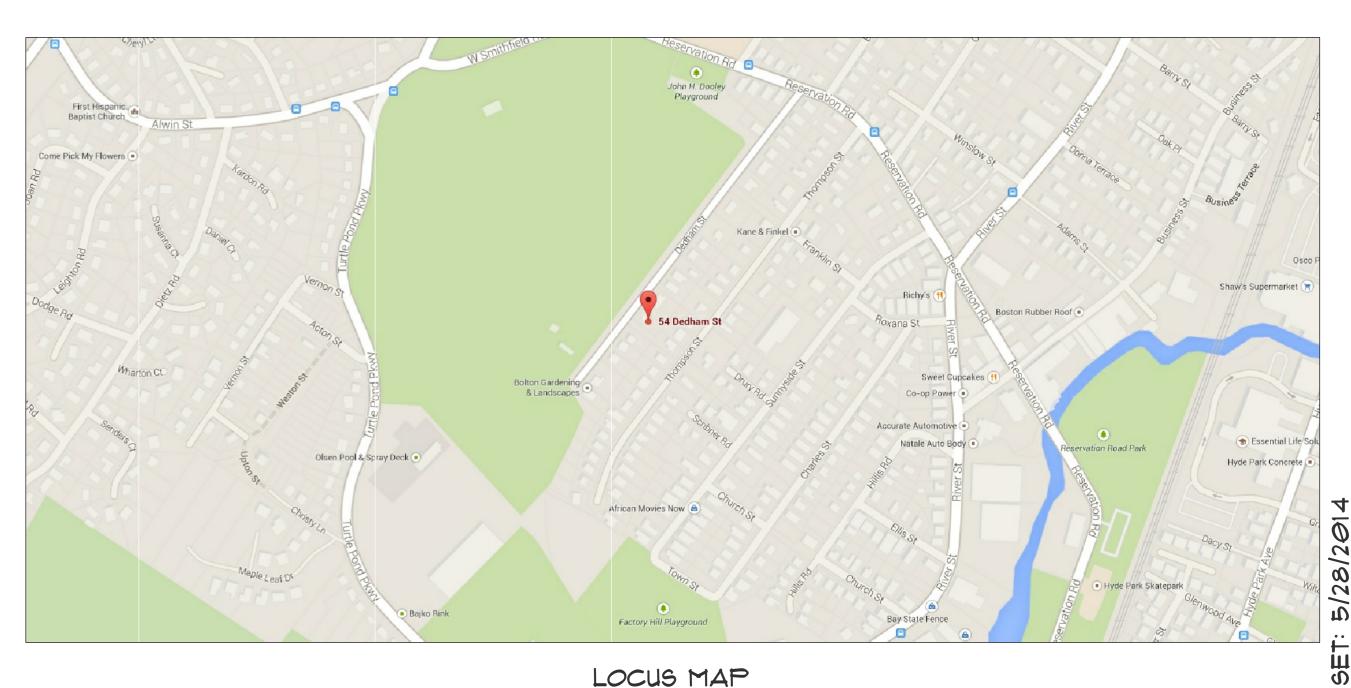
OWNER:

DAVID RAFTERY 54 DEDHAM STREET HYDE PARK, MA 02136 (781)-389-*0*135 DAVIDRAFTERY@COMCAST.NET

DESIGNER:

ROCKWOOD DESIGN, INC. 92 GRANDVIEW AVENUE MARSHFIELD, MA 02050 PHONE: (181)-837-4888 FAX: (781)-834-0372 MAIL: ROCKWOODDESIGN@VERIZON.NET WEBSITE: WWW.ROCKWOODDESIGN.COM

> STRUCTURAL ENGINEER:



RAFTERY RESIDENCE

54 DEDHAM STREET

HYDE PARK, MA 02136

LOCUS MAP

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GENERAL NOTES:

- GENERAL CONTRACTOR TO CONFORM TO ALL LOCAL AND STATE BUILDING CODE REQUIREMENTS.
- GENERAL CONTRACTOR TO VERIFY ALL CONDITIONS AND DIMENSIONS SHOWN ON THE DRAWINGS AND NOTIFY
- THE ENGINEER IS RESPONSIBLE ONLY FOR INFORMATION SHOWN ON THE CERTIFIED ENGINEER'S DRAWINGS. THE DESIGN AND LAYOUT OF ALL OTHER INFORMATION IS THE RESPONSIBILITY OF OTHERS AND MUST CONFORM TO THE MASSACHUSETTS BUILDING CODE REQUIREMENTS. REFER TO STRUCTURAL ENGINEERING BY OTHERS FOR CERTIFIED BEAM CALCULATIONS AND CERTIFIED WIND DESIGN DETAILS.
- ALL HEATING, PIPING, INSULATION, ELECTRICAL, FIREPROOFING AND OTHER REQUIREMENTS ARE THE RESPONSIBILITIES OF OTHERS.
- NOTIFY THE ENGINEER OF ANY ARCHITECTURAL MODIFICATIONS OR DIMENSION CHANGES THAT MAY AFFECT THE STRUCTURAL DESIGN.

STRUCTURAL STEEL NOTES:

- ALL STEEL BEAMS SHALL BE NEW STEEL CONFORMING TO THE A.I.S.C. SPECIFICATIONS FOR DESIGN FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS AND A STM - GRADE 50 ALL CAP. AND BASE PLATES AND OTHER MISCELLANEOUS STEEL MAY BE A.S.T.M. GRADE A36
- ALL 9CHEDULE 40 PIPE SHALL BE NEW STEEL CONFORMING TO THE A.I.S.C. SPECIFICATIONS FOR DESIGN FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS AND A.S.T.M. SPECIFICATION A53, TYPE "E" OR "S", GRADE "B", WITH A MINIMUM YIELD STRESS OF 35 K.S.L.
- ALL SHOP AND FIELD WELDS SHOWN SHALL BE MADE BY APPROVED CERTIFIED WELDERS AND SHALL CONFORM TO THE A.W.S. CODE FOR BUILDINGS. ALL WELDS SHALL DEVELOP THE FULL STRENGTH OF THE MATERIAL BEING WELDED. USE EXX 10 ELECTRODES.
- NO PERMANENT CONNECTIONS SHOULD BE MADE UP UNTIL THE STRUCTURE HAS BEEN PROPERLY ALIGNED PROVIDE TEMPORARY BRACING AS REQUIRED.
- STEEL FABRICATOR IS RESPONSIBLE FOR FINAL LENGTHS CONNECTION DETAILS AND DESIGN IN ACCORDANCE WITH THE MINIMUM REQUIREMENTS OF THE LATEST EDITION OF THE A.I.S.C. DETAILING MANUAL. SUBMIT SHOP DRAWINGS WITH ALL DETAILS TO THE GENERAL CONTRACTOR PRIOR TO FABRICATION.
- USE 1/2" MINIMUM CAP PLATE AND BASE PLATES (6X6 MINIMUM) FULLY WELDED ALL AROUND AT COLUMNS WITH 3/16" FILLET WELD, OR AS OTHERWISE SPECIFIED ON THE DRAWINGS, ALL STEEL COLUMN EXTERIOR BASE PLATE SHALL BE BOLTED TO THE CONCRETE FOUNDATIONS WITH 4-5/8" DIAMETER ANCHOR BOLTS.
- ALL STEEL SHALL HAVE TWO COATS OF RUST-INHIBITOR PRIMER PAINT. TOUCH UP ALL WELDS, SCRATCHES
- STEEL BEAM MAY BE SPLICED AT STEEL COLUMN CAP PLATE WITH A MAXIMUM GAP BETWEEN BEAMS OF 1/4". USE 1/4" TIE PLATE WELDED TO WEBS.
- FRAME JOISTS TO TOP OF BEAM ON A 2X8 TOP NAILER THRU-BOLTED WITH $1/2^\circ$ DIAMETER BOLTS STAGGERED AT 24° O.C.. JOISTS TO BE ANCHORED TO THE TOP NAILER WITH SIPMSON H4 HURRICANE CLIPS. FLUSH FRAME JOISTS TO THE FULL DEPTH WEB BLOCKING FASTENED TO THE BEAM WITH 1/2" DIAMETER THRU-BOLTS AT 24" O.C.

FRAMING NOTES:

- ALL FRAMING LUMBER SHALL BE HEM-FIR GRADE NO. 2 OR S.P.F. (SPRUCE-PINE-FIR) GRADE NO. 2 OR APPROVED EQUAL (UNLEGS OTHERWISE SPECIFIED) AND SHALL MEET THE REQUIREMENTS OF THE AMERICAN FOREST AND PAPER ASSOCIATION. THE MINIMUM ALLOWABLE BENDING STRESS (FB) SHALL BE 1050 P.S.I. THE MINIMUM ALLOWABLE COMPRESSION STRESS (FC) SHALL BE 450 P.S.I. THE MINIMUM ALLOWABLE MODULUS OF ELASTICITY (E) SHALL BE 1.400.000 P.S.I. OTHER FRAMING MATERIAL FOR INTERIOR NON-LOAD BEARING STUDS MAY BE SUBSTITUTED ONLY UPON APPROVAL OF THE ENGINEER.
- ALL PRESSURE TREATED (CCA TREATED) DIMENSIONAL FRAMING LUMBER SHALL BE SOUTHERN YELLOW PINE GRADE NO. 2.. THE MINIMUM ALLOWABLE BENDING STRESS (FB) SHALL BE 1,050 P.S.I. THE MINIMUM ALLOWABLE COMPRESSION STRESS (FC) SHALL BE 565 P.S.I. THE MINIMUM ALLOWABLE MODULUS OF ELASTICITY (E) SHALL BE
- ALL LYLS TO BE MANUFACTURED BY TRUS JOIST, GEORGIA PACIFIC OR APPROVED EQUAL. THE MINIMUM ALLOWABLE BENDING STRESS (FB) SHALL BE 2,300 P.S.I. THE MINIMUM ALLOWABLE COMPRESSION STRESS (FC) PERPENDICULAR TO THE GRAIN SHALL BE 150 P.S.I. THE MINIMUM ALLOWABLE MODULUS OF ELASTICITY (E) SHALL BE 2,000,000 P.S.I. ALL PARALAMS EXPOSED TO THE WEATHER SHALL BE PRESSURE TREATED (CCA TREATED) INSTALL MICROLAMS AND PARALAMS IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS
- USE 3/4" TONGUE AND GROVE STRUCTURAL GRADE FIT PLYWOOD FLOOR SHEATHING, 5/8" EXTERIOR STRUCTURAL GRADE FIR (C.D.X.) PLYWOOD ROOF SHEATHING AND $1/2^{\prime\prime}$ EXTERIOR STRUCTURAL GRADE FIR (C.D.X.) AT WALLS. ALL JOINTS SHALL BE BLOCKED WITH LIMBER OR OTHER APPROVED SUPPORTS.
- ALL EXTERIOR AND INTERIOR STUD WALLS TO BE 2X4 MINIMUM @ 16" O.C. UNLESS NOTED OTHERWISE.
- PROVIDE ADEQUATE WALL RESISTANCE TO RAKING BY DIAGONAL CORNER WIND BRACING ANCHORED TO SILL
- PROVIDE SOLID BLOCKING BETWEEN FLOOR JOISTS AND/OR DOUBLE ALL JOISTS UNDER EACH PARTITION.
- USE FULLY NAILED METAL CONNECTORS (TECO SIMPSON OR EQUAL) JOIST OR BEAM HANGERS WHEN JOISTS OR BEAMS FRAME INTO OTHER JOISTS OR BEAMS. PROVIDE METAL POST CAPS AND BASES FOR ALL POSTS
- FOR NONBEARING ROUGH WINDOW OPENINGS AND INTERIOR DOOR OPENINGS UP TO 3 FEET, USE 2-2× HEADER BEAMS, FROM 3 FEET TO 5 FEET USE 2-2x8 HEADER BEAMS AND FROM 5 FEET TO 1 FEET USE 2-2x10 HEADER BEAMS AND USE LVLS FOR SPANS EXCEEDING 1 FEET, EXCEPT AS NOTED OTHERWISE ON THE PLANS OR SPECIFICATIONS. USE TRIPLES FOR 2X6 WALLS. IF LVLS ARE SPECIFIED ON THE PLANS, PROVIDE DOUBLE JACK STUD SUPPORTS OR AS OTHERWISE SPECIFIED ON THE PLAN.
- ALL FRAMING TO BE INSTALLED IN ACCORDANCE WITH THE MASSACHUSETTS BUILDING CODE REQUIREMENTS AND GENERAL FRAMING PRACTICE AS DETAILED IN THE "ARCHITECTURAL GRAPHICS STANDARDS" BY RAMSEY
- ALL PLYWOOD FLOOR SHEATHING SHALL BE GLUED TO SUPPORTING WOOD FRAMING MEMBERS USING AMERICAN PLYWOOD ASSOCIATION (A.P.A.) GLUED FLOOR SYSTEM. WOOD GLUE TO BE CONTECH, INC. PL400 SUBFLOOR CONSTRUCTION ADHESIVE, OR APPROVED EQUAL
- ALL WALL STUDS TO ALIGN WITH FLOOR JOISTS AND ROOF RAFTERS
- THE CROSS IIIALLS AND TIE BEAMS ARE TO PROVIDE THE LATERAL RESTRAINT FOR THE BUILDINGS AND SHOULD BE SECURELY ATTACHED AT EACH END AND/OR TO THE EXTERIOR WALLS.
- BUILT-UP BEAMS (3 PIECES MAXMUM) USING CONVENTIONAL FRAMING LUMBER SHALL BR FULLY SPIKED TOGETHER WITH 2-100 NAILS AT 8" O.C. AND LYLS WITH 2-160 NAILS (TOP AND BOTTOM) AT 8" O.C., OR AS OTHERWISE NOTED ON THE DRAWINGS. OR AS RECOMMENDED BY THE MANUFACTURER.
- ALL NAILS, FASTENERS AND CONCRETE EXPOSED TO THE WEATHER SHALL BE HOT-DIP GALVANIZED
- ALL LUMBER THAT COMES IN CONTACT WITH CONCRETE SHALL BE PRESSURE TREATED

FOUNDATION \$ CONCRETE NOTES:

- SPREAD FOOTINGS SHALL BEAR LEVEL ON UNDISTURBED SOIL HAVING AN ALLOWABLE BEARING CAPACITY OF
- IF BEARING MATERIALS WITH A LOWER BEARING CAPACITY THAN TWO TONS PER SQUARE FOOT ARE ENCOUNTERED AT THE SPECIFIED ELEVATIONS, THE UNDERLYING UNSUITABLE MATERIAL SHALL BE REMOVED AND REPLACED WITH SUITABLE MATERIAL TO BE APPROVED BY THE ENGINEER/ARCHITECT
- THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE VALIDITY OF SUBSURFACE CONDITIONS
- NO FOUNDATION SHALL BE PLACED IN WATER OR ON FROZEN GROUND
- FOOTINGS SHALL BE PROTECTED AGAINST FROST UNTIL PROJECT IS COMPLETED.
- BACKFILL UNDER ANT PORTION OF THE FOOTINGS AND SLABS SHALL BE COMPACTED IN 6" LIFTS OF 95% COMPACTED GRAVEL AS APPROVED BY THE ENGINEER
- DO NOT BACKFILL EXTERIOR WALLS UNTIL PERMANENT STRUCTURAL SUPPORTS (FRAMED FLOORS AND SLABS) ARE IN PLACE. BRACE ALL WALLS AND GRADE BEAMS DURING BACKFILLIN
- CONCRETE WORK SHALL CONFORM TO THE LATEST AMERICAN CONCRETE INSTITUTE CODE FOR "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" AND "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR
- CONCRETE FOUNDATION WALLS AND FOOTINGS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3 000 P.S.I. AT 28 DAYS AND 3,500 P.S.I. FOR SLABS, WITH A SLIMP OF NO MORE THEN 4" AND AIR ENTRAINMENT OF 4-6%. THE USE OF CALCIUM CHLORIDE IS NOT PERMITTED. PROVIDE PROPER CONCRETE PROTECTION FOR HEAT IN COLD WEATHER AND MAINTAIN PROPER CURING PROCEDURES IN ACCORDANCE WITH THE A.C.I.
- STEEL REINFORCEMENT SHALL CONFORM TO A.S.T.M. 615, GRADE 60
- ALL CONCRETE SLABS ON THE GROUND SHALL BE REINFORCED WITH 6X6-10/10 (MIN.) WELDED WIRE FABRIC PLACED AT MID-DEPTH, OR AS OTHERWISE SHOWN ON THE DRAWINGS WELDED WIRE FABRIC REINFORCEMENT SHALL CONFORM TO A.S.T.M. A185, AND SHALL LAP 6" MINIMUM OR ONE SPACE, WHICHEVER IS LARGER, AND HALL BE WIRED TOGETHER. PROVIDE SUFFICIENT CHAIR OR SUPPORT BARS AS NECESSARY TO POSITION WELDED WIRE FABRIC
- WHERE CONTINUOUS BARS ARE CALLED FOR THEY SHALL BE RUN CONTINUOUSLY AROUND CORNERS AND LAPPED AT NECESSARY SPLICES OR HOOKED AT DISCONTINUOUS ENDS. LAPS SHALL BE 40 BAR DIAMETERS, UNLESS OTHERWISE SHOWN.
- NOTIFY BUILDING DEPARTMENT FOR INSPECTION OF COMPLETED INSTALLATION OF REINFORCEMENT AT LEAST 24 HOURS PRIOR TO SCHEDULED PLACEMENT OF CONCRETE.
- PLACEMENT OF CONCRETE POURS FOR FOUNDATION WALLS SHOULD HAVE A VERTICAL 2"X4" KEY WITH CONTINUOUS REINFORCING (40 BAR DIAMETER MINIMUM) THRU THE CONSTRUCTION JOINT
- ALL REINFORCING BARS SHALL BE COLD BENT IN ACCORDANCE TO THE PROPER RADII ESTABLISHED BY THE AMERICAN CONCRETE INSTITUTE. UNDER NO CONDITIONS SHALL HEAT BE APPLIED TO THE BARS TO OBTAIN
- THE USE OF CONTROL JOINTS IN THE SLAB IS RECOMMENDED TO CONTROL CRACKING. SAW CUT TO A DEPTH ONE HALE INCH NOT-TO-EXCEED IN FEET BY IN FEET
- DAMP PROOF ALL FOUNDATION WALLS BELOW GRADE, OTHER THAN FROST WALLS.

(WINDOWS SHOWN FOR ESTIMATING AND PERMITTING ONLY FINAL ORDER TO BE VERIFIED AND APPROVED BY OWNER)

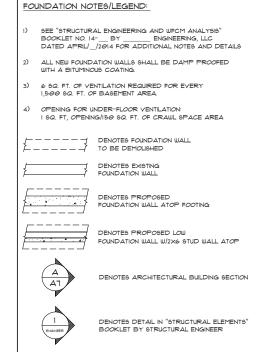
WINDOW SCHEDULE										
QUANTITY	ID LETTER	MANUFACT.	MODEL	TYPE	ROUGH OPENING	COMMENTS				

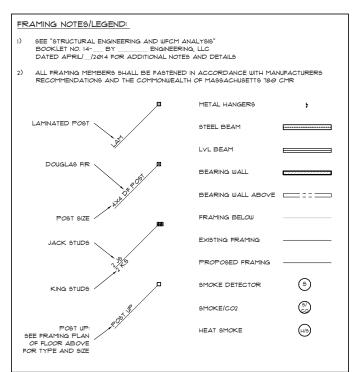
EXTERIOR DOOR SCHEDULE										
QUANTITY	ID LETTER	MANUFACT.	MODEL	TYPE	ROUGH OPENING	COMMENTS				
	1	1			1	1				

FLOOR PLAN LEGEND: WALL TO BE DEMOLISHED EXISTING STUD WALL PROPOSED STUD WALL OBJECT ABOVE OBJECT BELOW

SQUARE FOOTAGE NOTE: BASEMENT LIVING AREA FIRST FLOOR LIVING AREA SECOND FLOOR LIVING AREA = 680 FT² = 1713 FT² = 1524 FT TOTAL LIVING AREA = 3917 FT²

DRAWING INDEX: COVER PAGE NOTES AND LEGENDS EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS BASEMENT FLOOR PLAN FIRST FLOOR PLAN SECOND FLOOR PLAN ROOF PLAN BUILDING SECTIONS "A-A" \$ "B-B" BUILDING SECTIONS "C-C" \$ "D-D" BUILDING SECTIONS "E-E" \$ "F-F" FOUNDATION PLAN \$ DETAIL "G" BASEMENT FLOOR FRAMING PLAN FIRST FLOOR FRAMING PLAN SECOND FLOOR FRAMING PLAN







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DAVID RAFTERY 14 DEDHAM STREI 17DE PARK, MA (

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CEILING/LOW ROOF FRAMING PLAN

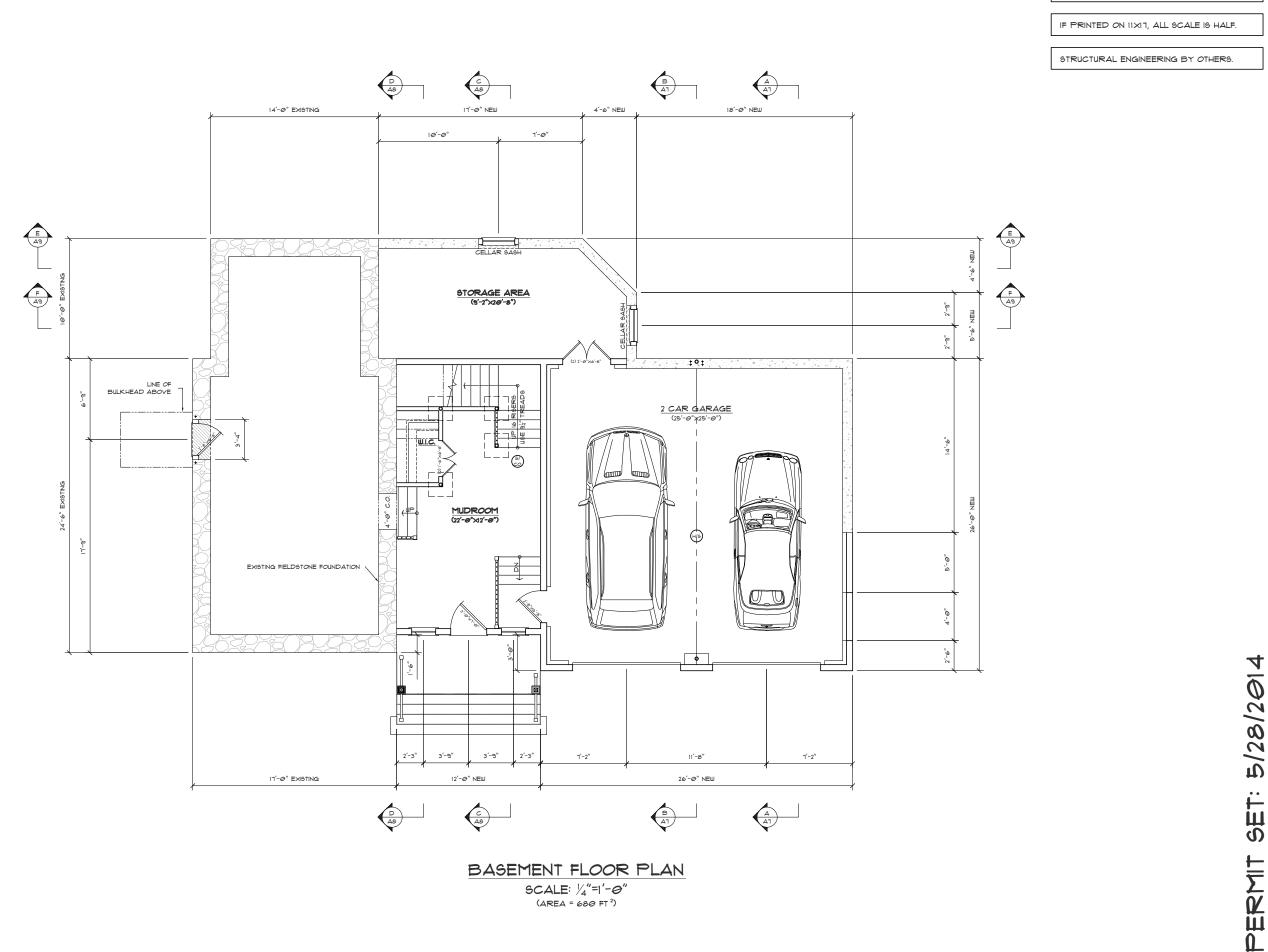
HIGH ROOF FRAMING PLAN

SEE SHEET AI FOR DRAWING INDEX IF PRINTED ON 11X17, ALL SCALE IS HALF. STRUCTURAL ENGINEERING BY OTHERS. ASHPALT SHINGLES TILE FRONT & RIGHT SIDE ELEYATIONS ASHPALT SHINGLES | V | ∆ | IX4 HARDIE TRIM WINDOW CASING TW 2655 IX6 HARDIE TRIM CORNER BOARD HARDIE PLANK LAP SIDING DAVID RAFTERY 54 DEDHAM STREET HYDE PARK, MA Ø2136 100 GRADE 8" Ø WOOD COLUMNS IX4 HARDIE TRIM WINDOW CASING WOOD RAILINGS, POSTS AND DECKING IXIØ HARDIE TRIM WATER TABLE - IXIØ HARDIE TRIM WATER TABLE 5/28/2014 FRONT ELEVATION RIGHT SIDE ELEVATION SCALE: 1/4"=1'-0" SCALE: 1/4"=1'-0" 36" HIGH HANDRAIL - MEASURED ABOVE NOSING SET: PERMIT HECKED BY

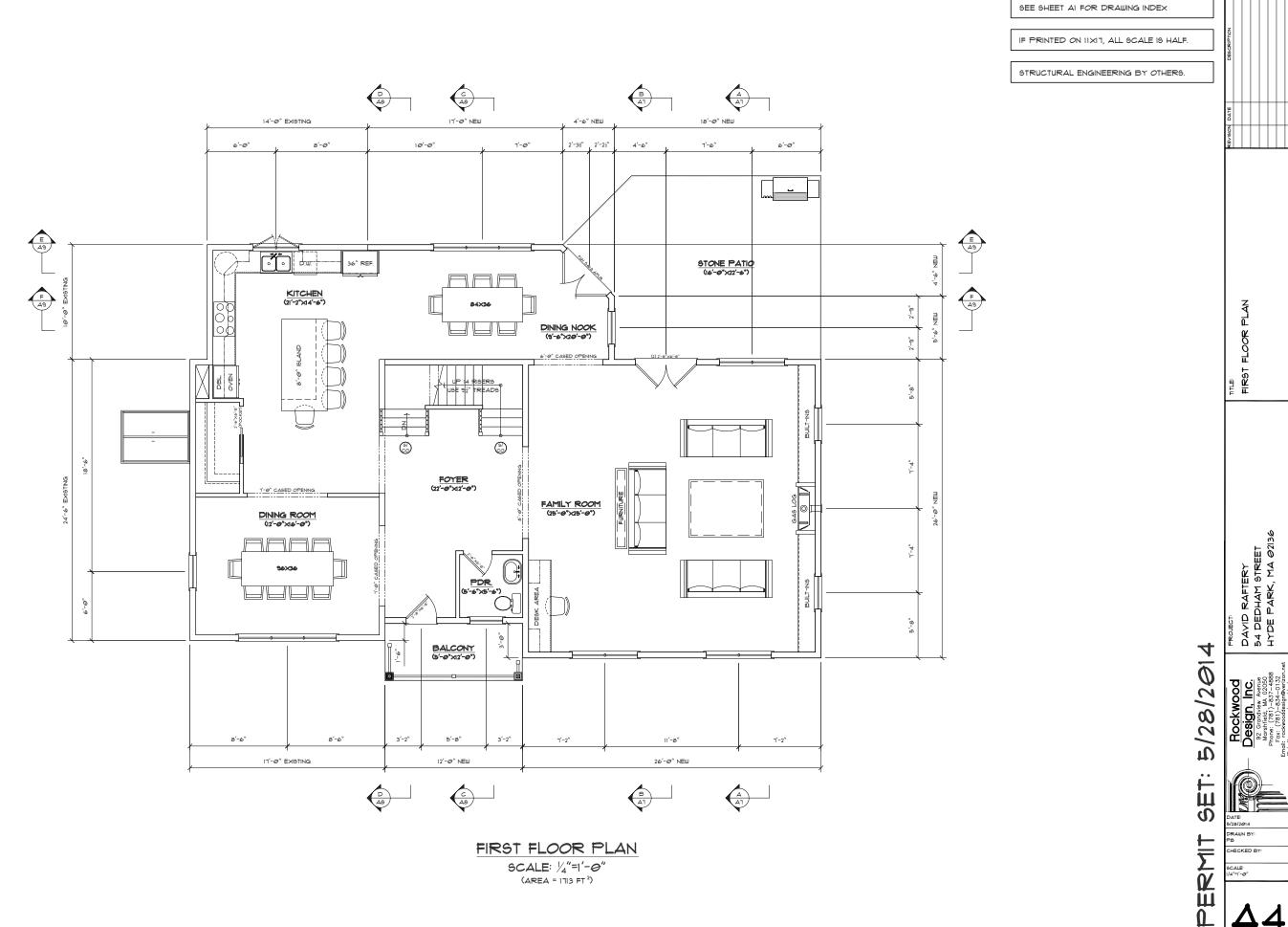
SEE SHEET AI FOR DRAWING INDEX IF PRINTED ON 11X17, ALL SCALE IS HALF. STRUCTURAL ENGINEERING BY OTHERS. TITES
REAR \$ LEFT SIDE ELEVATIONS ASHPALT SHINGLES ASHPALT SHINGLES IXS HARDIE TRIM FRIEZE BOARD IX8 HARDIE TRIM FRIEZE BOARD 1X4 HARDIE TRIM - WINDOW CASING IX6 HARDIE TRIM CORNER BOARD IX6 HARDIE TRIM CORNER BOARD HARDIE PLANK LAP SIDING IXIØ HARDIE TRIM WATER TABLE IXIØ HARDIE TRIM WATER TABLE — DAVID RAFTERY 54 DEDHAM STREET HYDE PARK, MA 0236 REAR ELEVATION LEFT SIDE ELEVATION SCALE: 1/4"=1'-0" SCALE: 1/4"=1'-0"

PERMIT SET: 5/28/2014

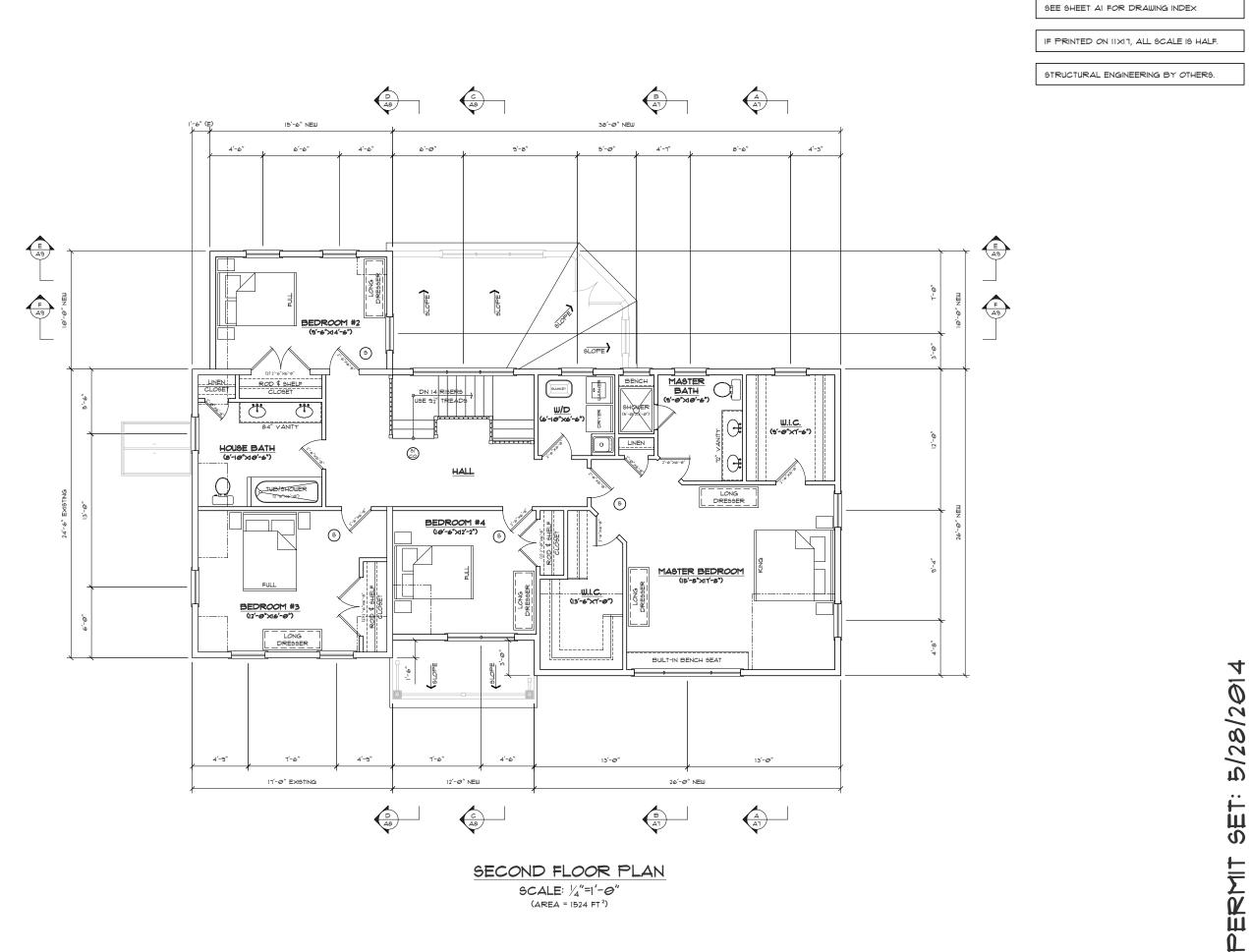
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PROJECT:
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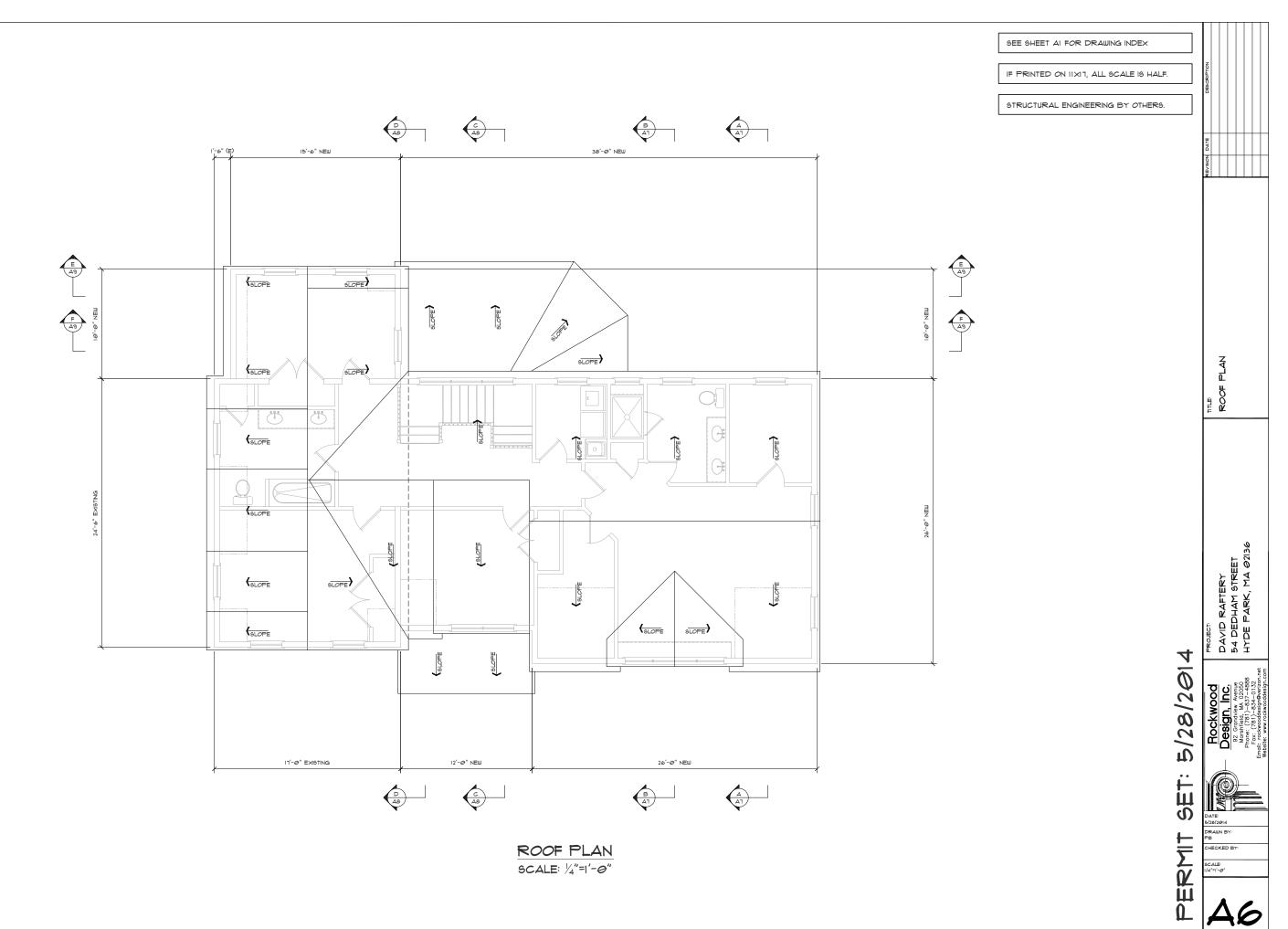






SECOND FLOOR PLAN

PROJECT:
DAVID RAFTERY
54 DEDHAM STREET
HYDE PARK, MA Ø2136



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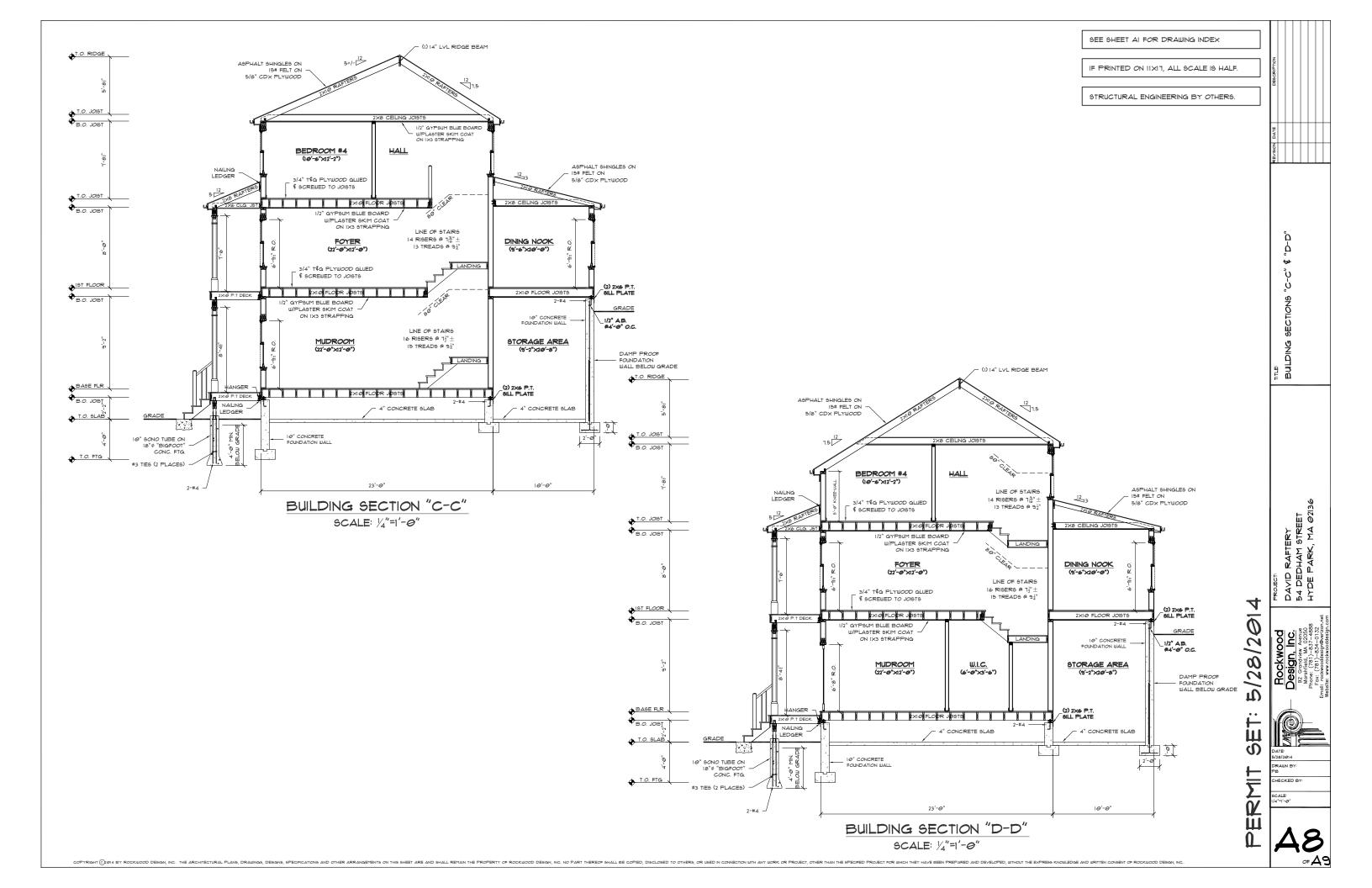
IF PRINTED ON 11X17, ALL SCALE IS HALF. STRUCTURAL ENGINEERING BY OTHERS. - (2) 14" LVL RIDGE BEAM (2) 14" LVL RIDGE BEAM T.O. RIDGE . T.O. RIDGE ASPHALT SHINGLES ON 15# FELT ON 5/8" CDX PLYWOOD ASPHALT SHINGLES ON 15# FELT ON 5/8" CDX PLYWOOD ASPHALT SHINGLES ON 15# FELT ON 5/8" CDX PLYWOOD 2XI2 RIDGE BOARD T.O. JOIST <u>↑ T.O. JOIST</u> 12" GYPSUM BLUE BOARD 1/2" GYPSUM BLUE BOARD W/PLASTER SKIM COAT ON IX3 STRAPPING W/PLASTER SKIM COAT ON IX3 STRAPPING MASTER BATH MASTER BEDROOM <u>₩.I.C.</u> (3'-@"×1'-6") MASTER BEDROOM 3/4" T\$G PLYWOOD GLUED \$ SCREWED TO JOISTS 3/4" T\$G PLYWOOD GLUED \$ SCREWED TO JOISTS 1/2" PLYWOOD SHEETING T.O. JOIST 1/2" PLYWOOD SHEETING ◆ T.O. JOIST TYPICAL BUILDING WRAP TYPICAL BUILDING WRAP 1/2" GYP9UM BLUE BOARD W/PLASTER SKIM COAT ON 1X3 STRAPPING W/PLASTER SKIM COAT ON 1X3 STRAPPING STEEL BEAM STEEL BEAM FAMILY ROOM (25'-@">25'-@") FAMILY ROOM (25'-@">25'-@") SEE DETAIL SECTION "I" SEE DETAIL SECTION "I" 3/4" T\$G PLYWOOD GLUED \$ SCREWED TO JOISTS 3/4" T\$G PLYWOOD GLUED \$ SCREWED TO JOISTS 16T FLOOR O IST FLOOR B.O. JOIST GRADE _1/2" A.B. #4'-@" O.C. _1/2" A.B. #4'-@" O.C. 2 CAR GARAGE 2 CAR GARAGE DAMP PROOF FOUNDATION WALL BELOW GRADE DAMP PROOF FOUNDATION (25'-@"×25'-@") WALL BELOW GRADE TO BE (V.I.F.) TO BE (V.I.F.) 6" CONCRETE SLAB 6" CONCRETE SLAB T.O. SLAB GRADE 10" CONCRETE FOUNDATION WALL 10" CONCRETE FOUNDATION WALL T.O. FTG ↑ T.O. FTG 2XI2 HIGH RIDGE BOARD 5/28/201 BUILDING SECTION "A-A" BUILDING SECTION "B-B" A34 @ 32" O.C. SCALE: 1/4"=1'-0" SCALE: 1/4"=1'-0" MASTER BEDROOM 2-TIMBERLOCKS @ 16" O.C. SET 2ª" LONG @ EA. XI @ FLODR JOISTS 2×6 PERMIT DORMER SECTION SCALE: 1/4"=1'-0" DETAIL SECTION "I"

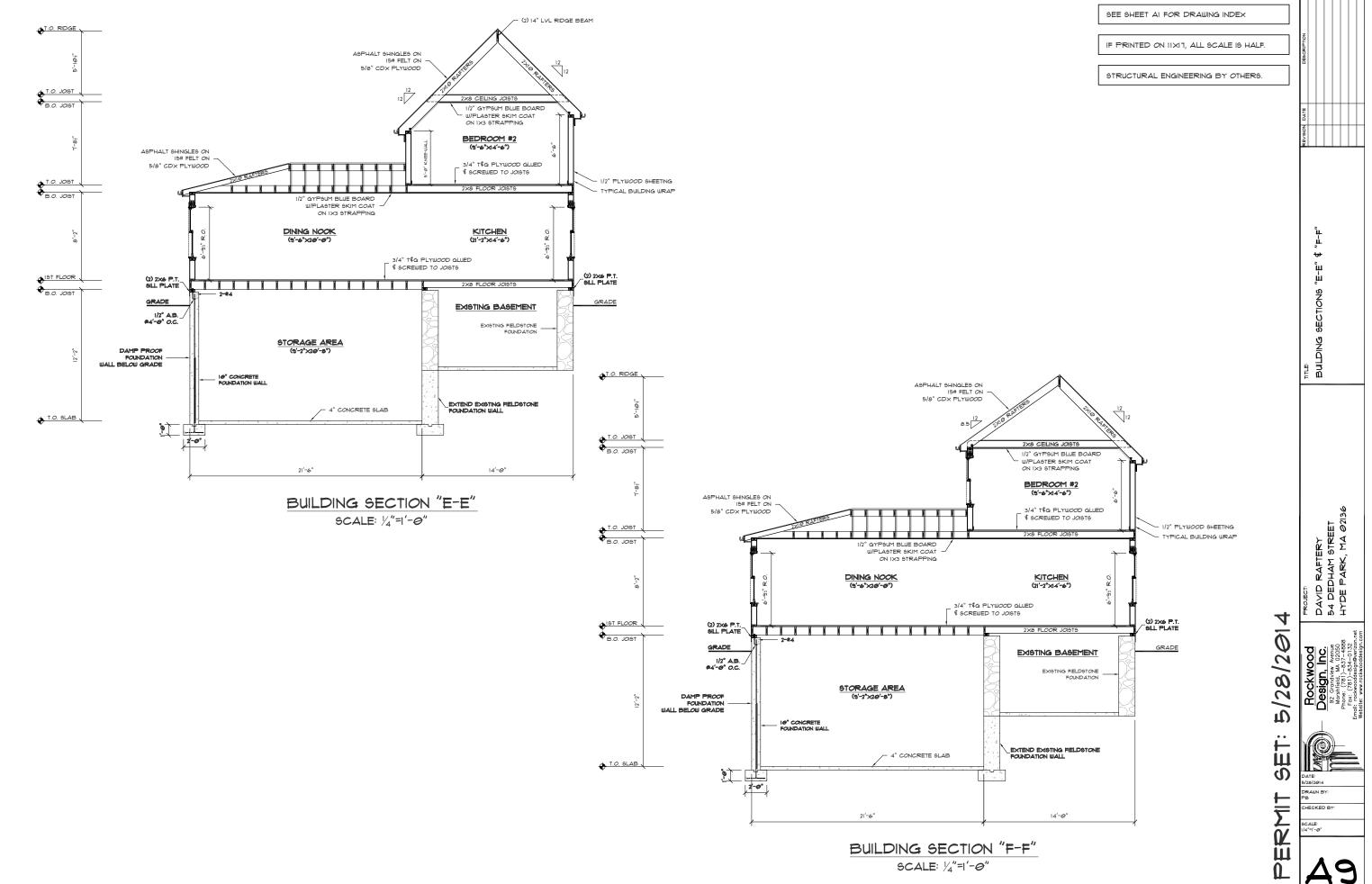
SEE SHEET AI FOR DRAWING INDEX

"A-A", BULDING SECTIONS (

CORMER SECTION

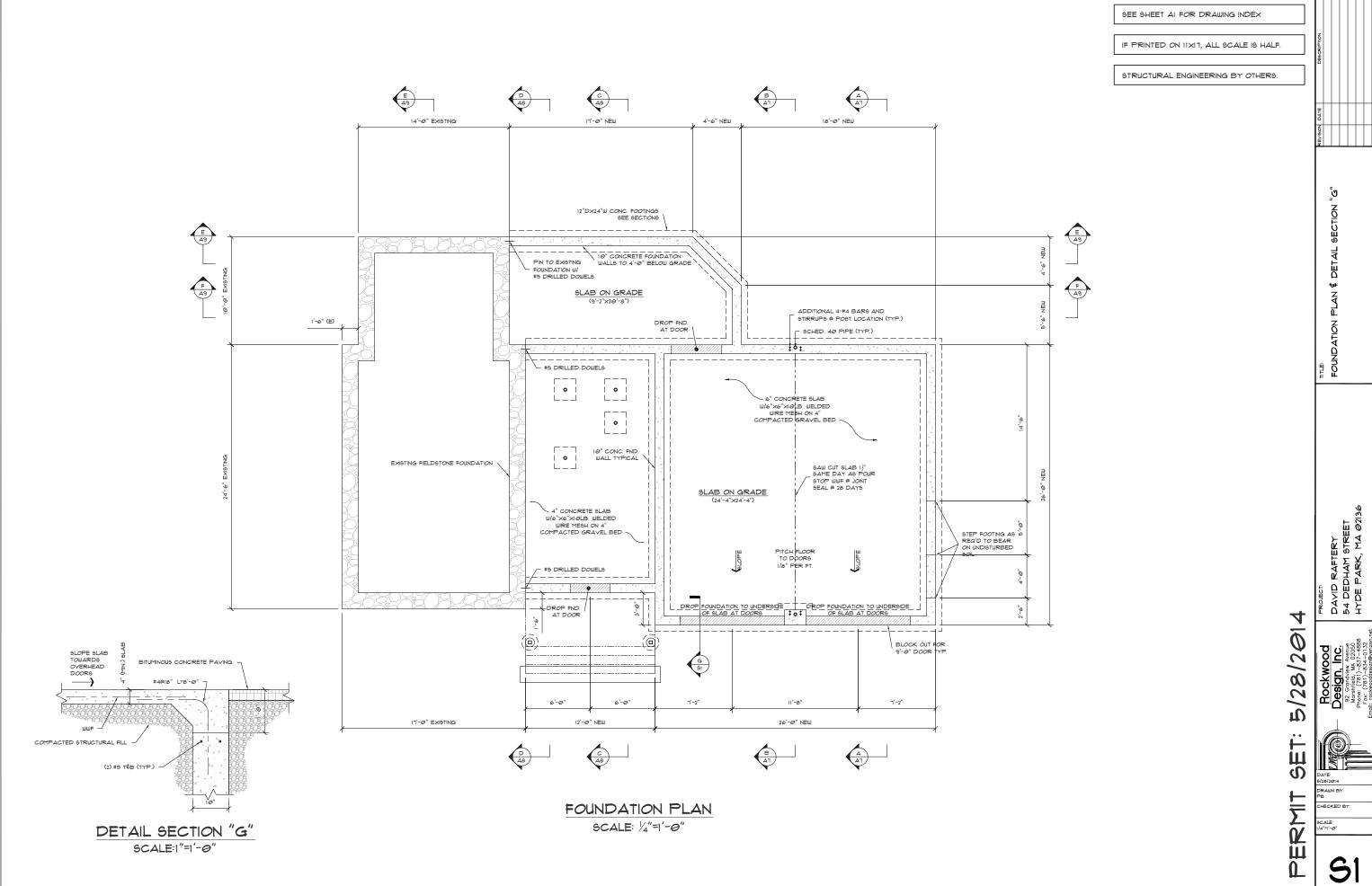
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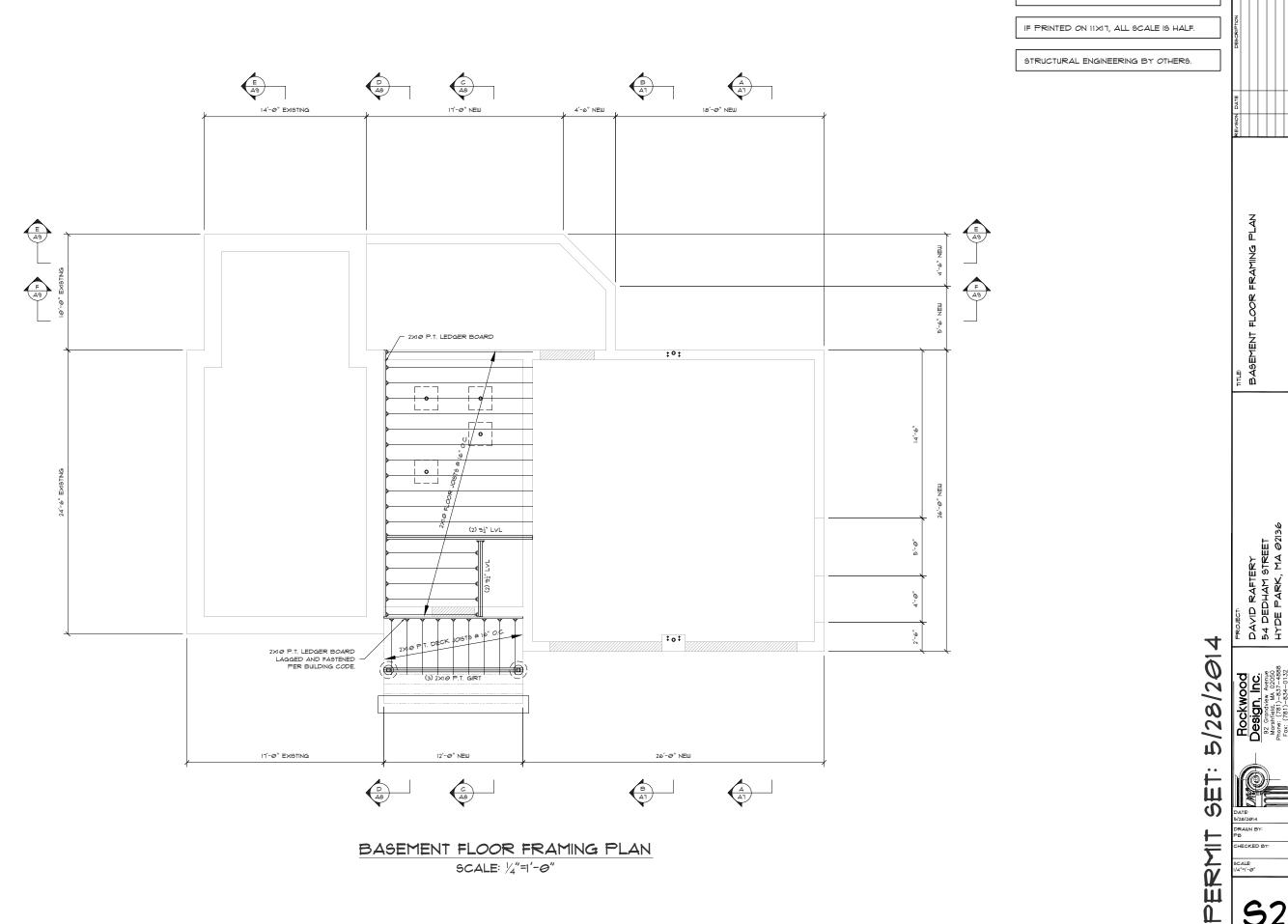
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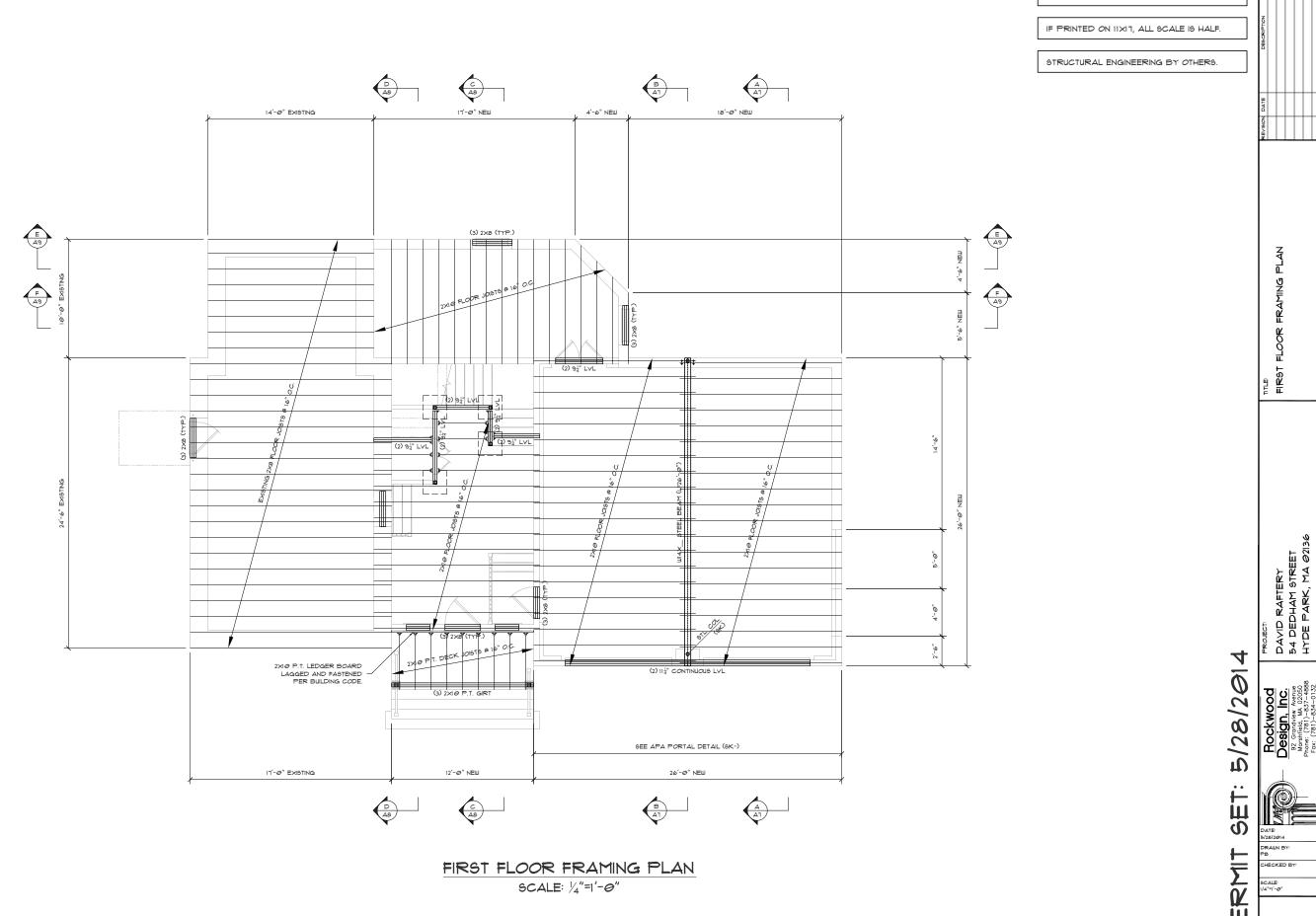
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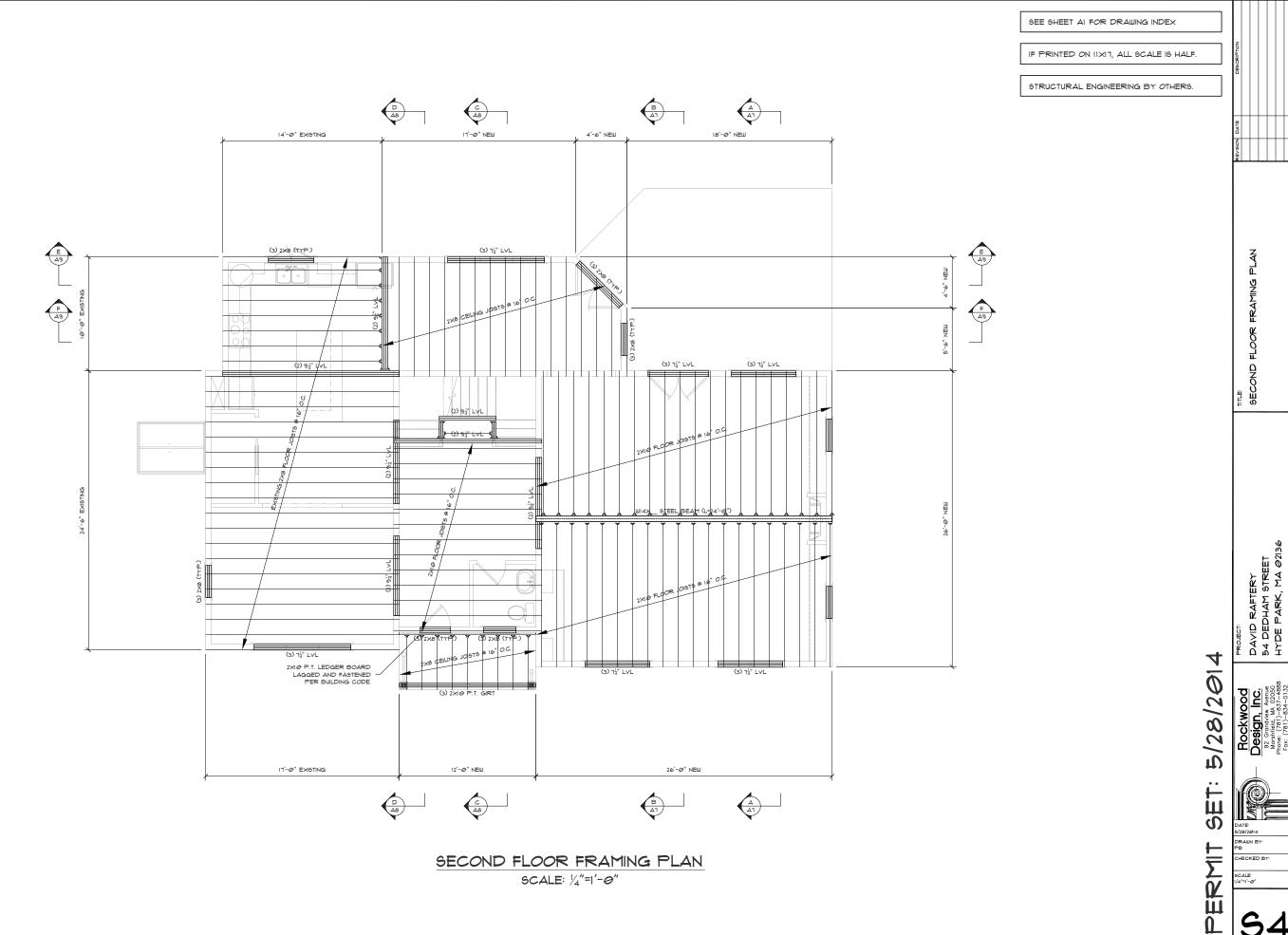
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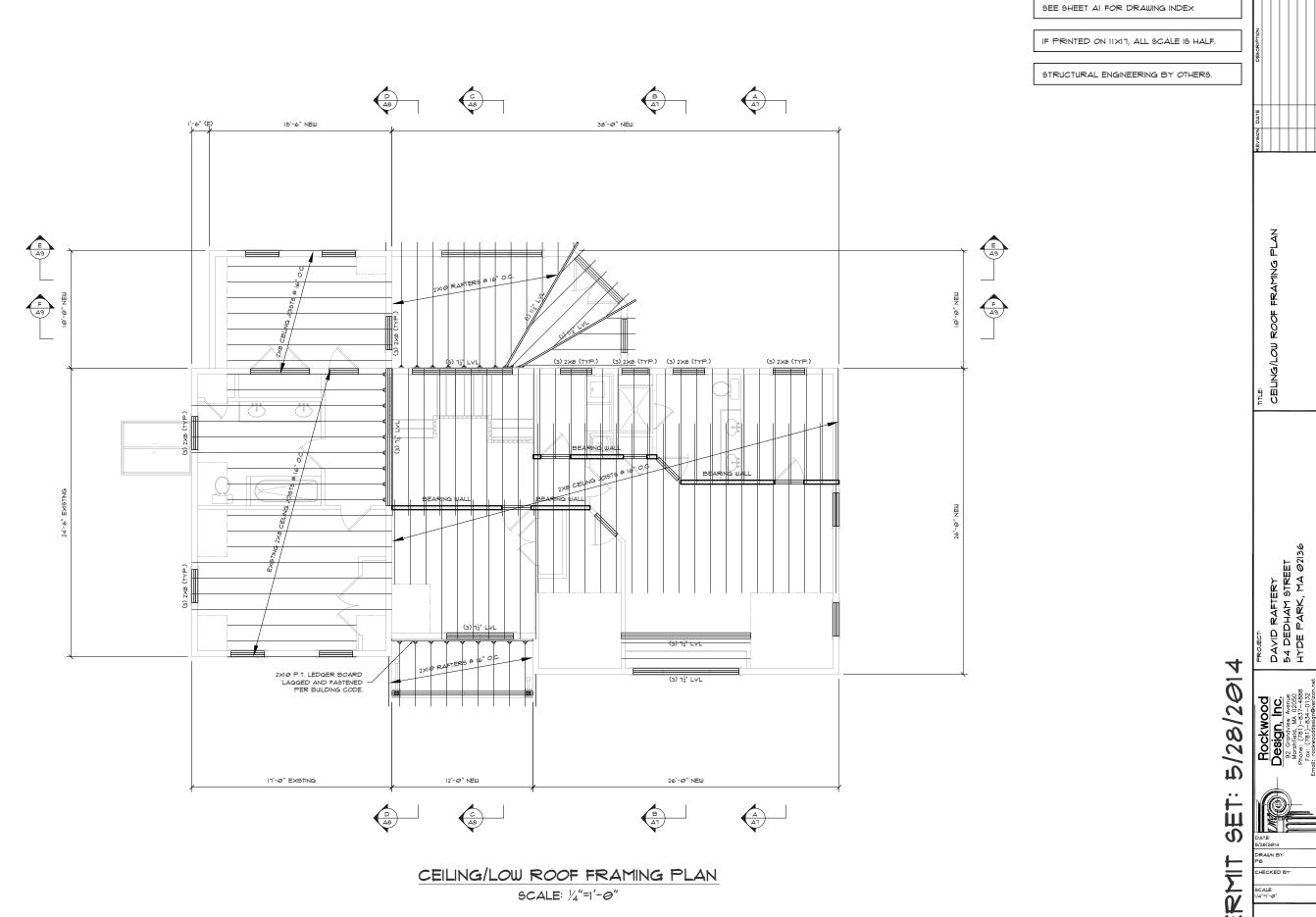
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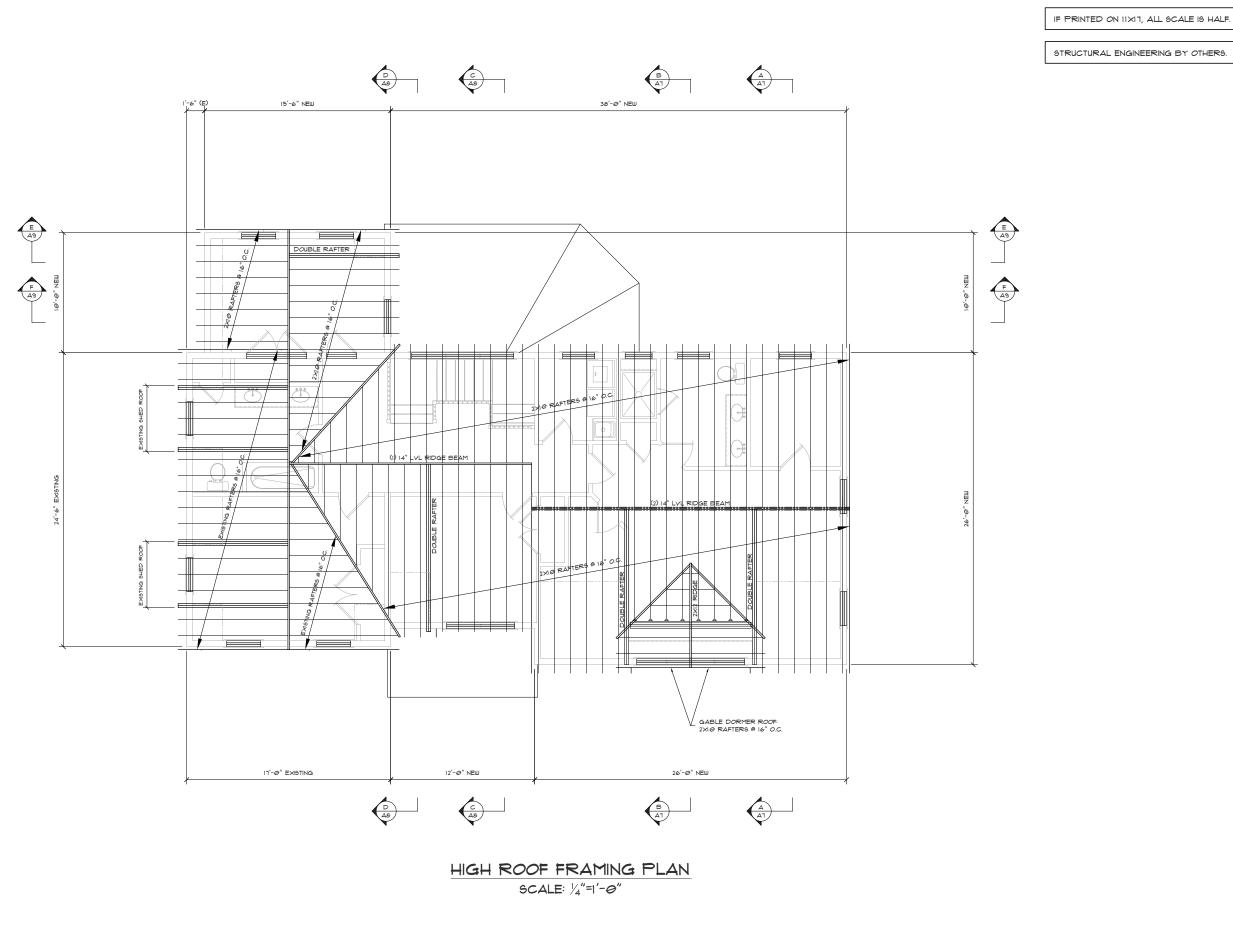


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HIGH ROOF FRAMING PLAN

5/28/2014

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