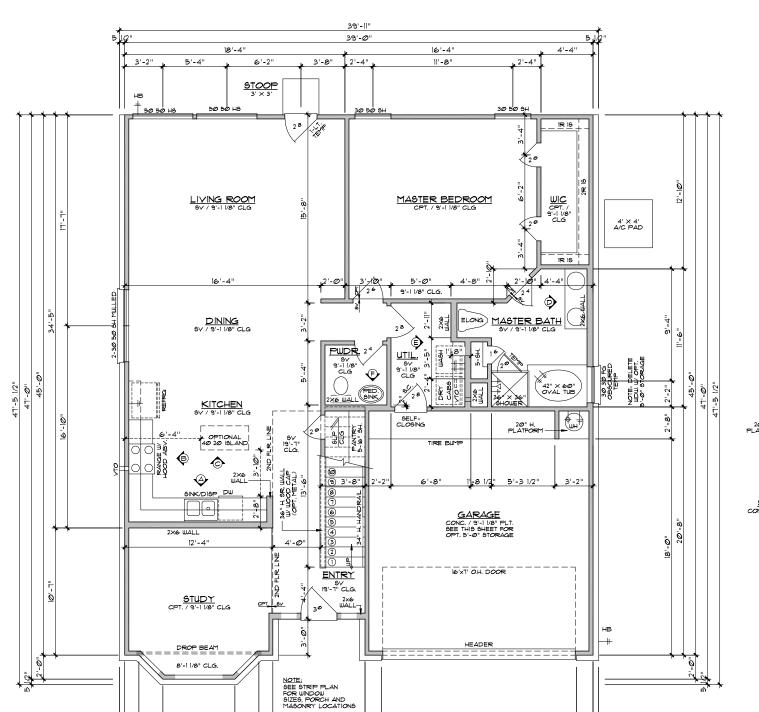


PLAN 3033 RF



39'-Ø"

39'-11"

16'-3"

19'-0"

6'-0"

12'-4"

A and B Elevations Square Footage Chart FRAME W/ MASONRY 1367 14Ø8 1 ST FLOOR 1629 2 ND FLOOR 1664 TOTAL LIVING 2996 3Ø72 GARAGE 381 400 PORCH 23 23 TOTAL 3400 3495 OPT. 5' STRG. 1Ø3 108

SQUARE FOOTAGE MAY VARY DUE TO METHOD OF CALCULATION

FIRST LEVEL FLOOR PLAN

NOTES:

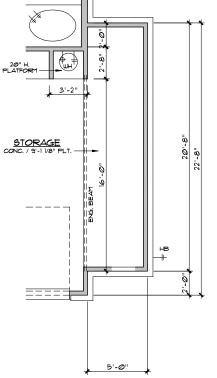
PLANS ARE COMPLIANT W/ 2015 IRC

INSTRUCTION PLATE HATS TO BE 9'-1 I/8'-W 1'-1/9'-WINDOW HEADER HATS UNLESS NOTED 2nd FLOOR PLATE HATS TO BE 9'-1 I/8'-W 1'-29'-WINDOW HEADER HATS UNLESS NOTED PROVIDE I EMPERED GLASS WHERE REGRO

DRYER VENT NOT TO EXCEED 35', MINUS ELBOWS PER IRC MIS02.4.4

PROVIDE FIREBLOCKING IN ALL
AREAS AS REQUIRED PER
CURRENT IRC CODE
ALL ANGLED WALLS TO BE 45°
WILESS NOTED OTHERWISE
PROVIDE PLYWID PAD IN ATTIC
FOR HYACK UNITS IN REGRAD
ELECT, MECH AND PLUMB

SEE FRAMING SHEETS FOR HEADER SIZES AND LOCATIONS



OPT. 5'-0" STORAGE 6CALE 1/8"=1"-0"

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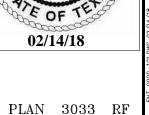
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1-3-18 \mathbf{Sheet} 1 of 9



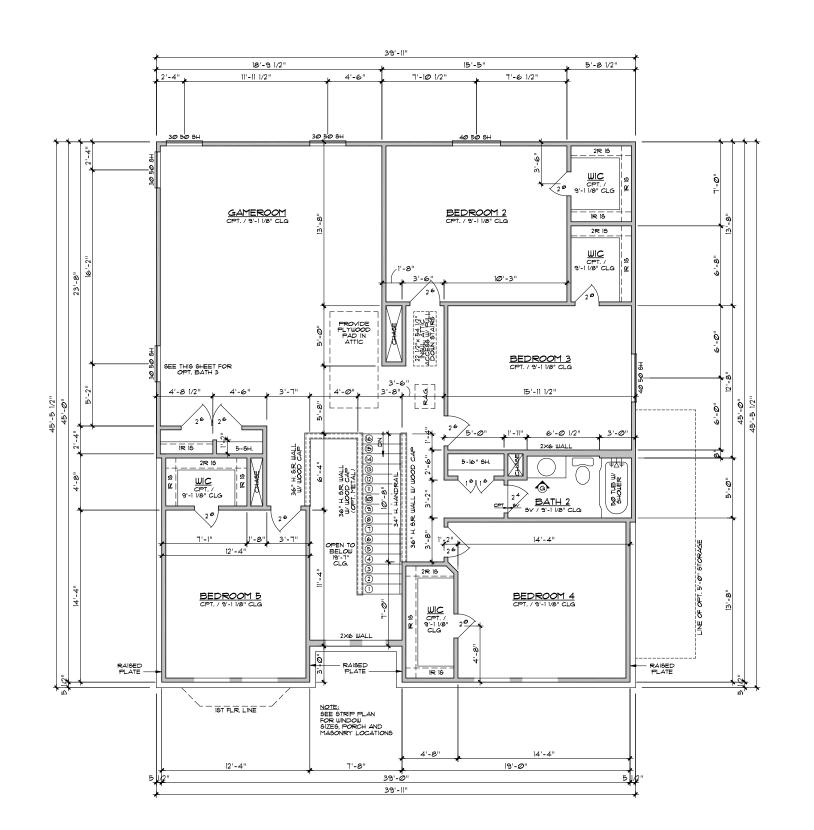


2 of 9



Master Plan

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9'-2 1/2"

2×6 WALL

<u>WIC</u> CPT. / 9'-1 1/8" CLG

OPT. BATH 3 9CALE 1/8"=1'-0"

(H) BATH 3 ' 5V / 9'-1 l/8" CLG

(#J 50 TUB W/ SHOWER

SECOND LEVEL FLOOR PLAN

NOTES:

PLANS ARE COMPLIANT W/ 2015 IRC

IN FLOOR PLATE HOTS TO BE 9:1 1/8" W/ T1-10" WINDOW HEADER HOTS WINESS NOTED 2nd FLOOR PLATE HOTS TO BE 9:1 1/8" W/ T1-0" WINDOW HEADER HOTS WINESS NOTED PROVIDE TEMPERED GLASS WHERE REGRO

DRYER VENT NOT TO EXCEED 35', MINUS ELBOWS PER IRC MIS02.4.4

PROVIDE FIREBLOCKING IN ALL AREAS AS REQUIRED PER CURRENT IRC CODE ALL ANALED WALLS TO BE 45° UNLESS NOTED OTHERWISE PROVIDE PLYWID PAD IN ATTIC FOR HIVAC UNIT(S) W/ REGARD ELECT, MECH AND PLIMB

SEE FRAMING SHEETS FOR HEADER SIZES AND LOCATIONS

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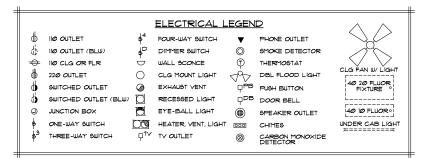
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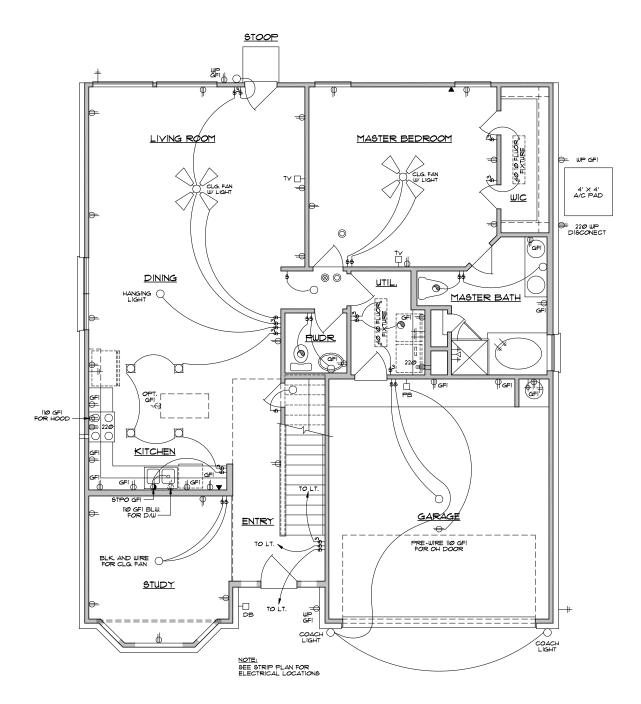
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3 of 9

PLAN 3033 RF





FIRST LEVEL ELECTRICAL PLAN

PLANS ARE COMPLIANT W/ 2014 NEC

PROVIDE PLYWD PAD IN ATTIC FOR HYAC UNIT(5) W REGRD ELECTRIC, MECH AND PLUMB (PLUMB CODE SECT 24-246)

PROVIDE 100 OUTLET AND LIGHT NEAR HVAC UNIT FOR SERVICE. IF LOCATION REQUIRES, PROVIDE TWO LIGHTS, ONE AT UNIT AND ONE AT ACCESS OPENING ON ONE SWITCH.

ON ONE BUILTON

ON ONE BUILTON

BATTERY BACKUP IN ACCORDANCE

W/NPPA 12. ALL SHOKE ALLARYS SHALL

BE INTERCONNECTED SO THAT THE

ACTUATION OF ONE ALLARY WILL

ACTIVATE ALL OTHERS.

DRYER VENT NOT TO EXCEED 35', MINUS ELBOUS PER IRC MISO2.4.4

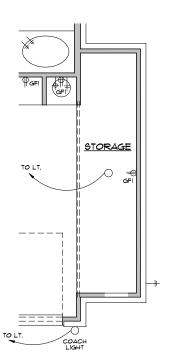
RECESSED LIGHTING FIXTURES TO BE INSTALLED AS REQUIRED BY IECC 502.13 (AIRTIGHT CANS OR SEALED GYPSUM BOX WHEN PIERCING BUILDING ENVELOPE.)

ELECTRICIAN TO PROVIDE WP GFI PLUG WITHIN 25'-0" FROM A/C CONDENSER UNIT

ALL OUTLETS THAT ARE NOT GFCI NEED TO BE ARC FAULT PROTECTED

ALL OUTLETS TO BE TAMPER RESISTANT WITH THE EXCEPTION OF THE OUTLETS THAT ARE MORE THAN 5'-6" AFF AS REQUIRED BY E4002,14

ALL OUTLETS IN KITCHEN AND UTILITY TO BE GFCI AND AFCI PROTECTED.



<u>OPT. 5'-Ø" STORAGE</u> 6CALE 1/8"=1'-Ø"

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1 3 18 18 1-3-18 Sheet

4 of 9

ELECTRICAL LEGEND

IIØ OUTLET FOUR-WAY SWITCH the outlet (BLW) DIMMER SWITCH → 100 CLG OR FLR WALL SCONCE b 220 OUTLET CLG MOUNT LIGHT SWITCHED OUTLET EXHAUST VENT SWITCHED OUTLET (BLW) RECESSED LIGHT (J) JUNCTION BOX EYE-BALL LIGHT ONE-WAY SWITCH

▼ PHONE OUTLET MOKE DETECTOR THERMOSTAT

DBL FLOOD LIGHT PDB DOOR BELL SPEAKER OUTLET HEATER, VENT, LIGHT 000 CHIMES

CLG FAN W/ LIGHT 40 20 FLUOR FIXTURE 40 10 FLUOR 0

UNDER CAB LIGHT

□^{†∨} t∨ outlet CARBON MONOXIDE DETECTOR

SECOND LEVEL ELECTRICAL PLAN

THREE-WAY SWITCH

NOTES:

PLANS ARE COMPLIANT W/ 2014 NEC

9MOKE ALARYIS TO BE INSTALLED III/ BATTERY BACKUP IN ACCORDANCE W NFPA 12. ALL SYMEKE ALARYIS SHA BE INTERCONNECTED SO THAT THE ACTUATION OF ONE ALARYI WILL ACTIVATE ALL OTHERS.

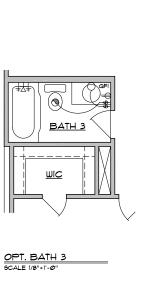
DRYER VENT NOT TO EXCEED 35', MINUS ELBOUS PER IRC MIS-02.4.4

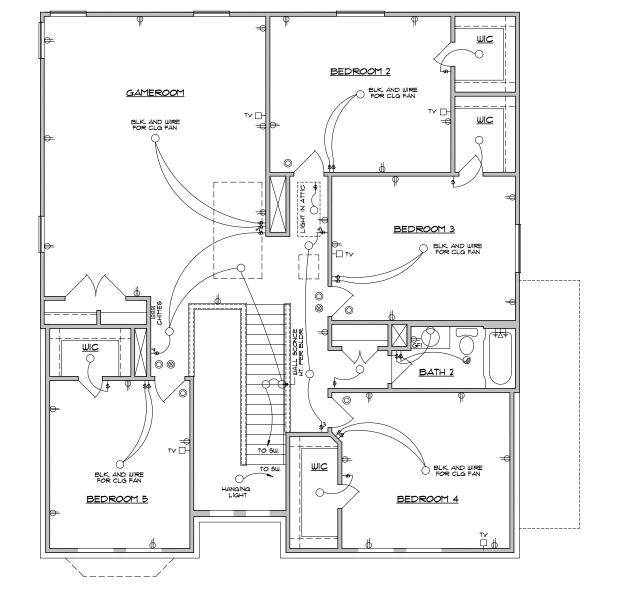
RECESSED LIGHTING FIXTURES TO BE INSTALLED AS REQUIRED BY IECC 50213 (AIRTIGHT CANS OR SEALED GYPSUM BOX WHEN PIERCING BUILDING ENVELOPE.) ELECTRICIAN TO PROVIDE WP GFI PLUG WITHIN 25'-0" FROM A/C CONDENSER UNIT

ALL OUTLETS THAT ARE NOT GFCI NEED TO BE ARC FAULT PROTECTED

ALL OUTLETS TO BE TAMPER RESISTANT WITH THE EXCEPTION OF THE OUTLETS THAT ARE MORE THAN 5'-6" AFF AS REQUIRED BY E4002,14

ALL OUTLETS IN KITCHEN AND UTILITY TO BE GFCI AND AFCI PROTECTED.







PLAN 3033 RF

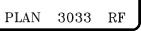


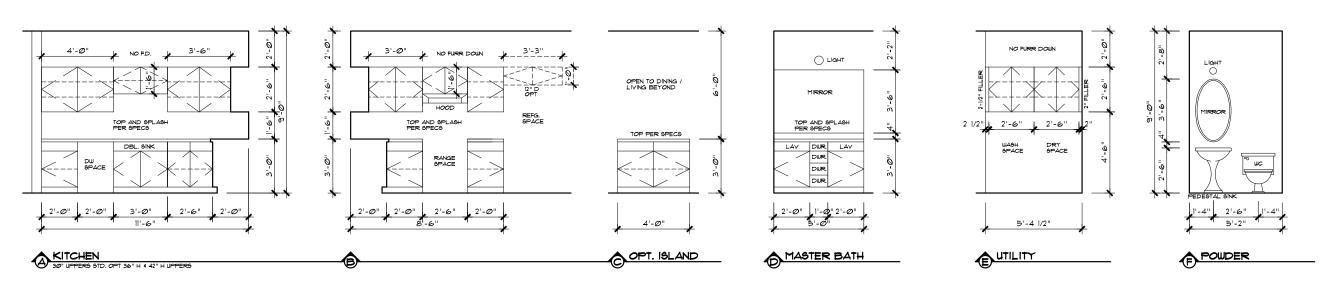


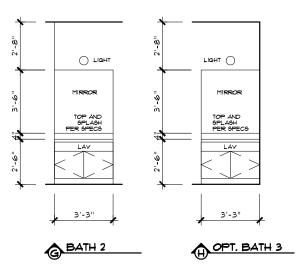
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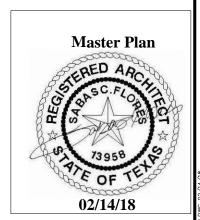
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CABINET ELEVATIONS

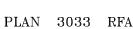
SCALE 3/16"=1'-0"

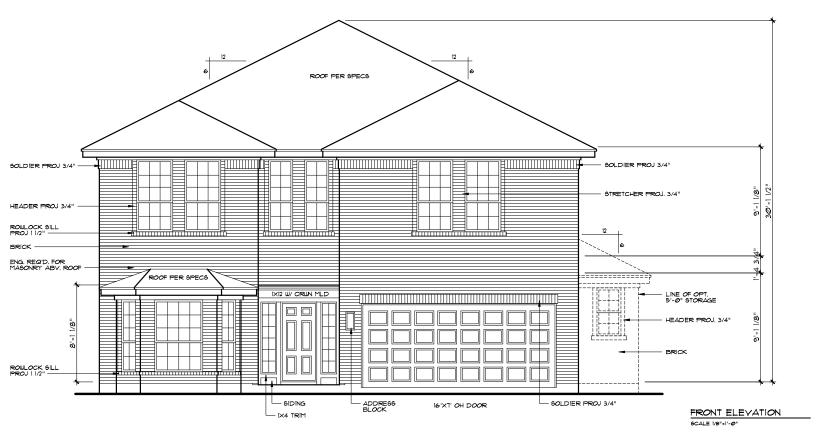


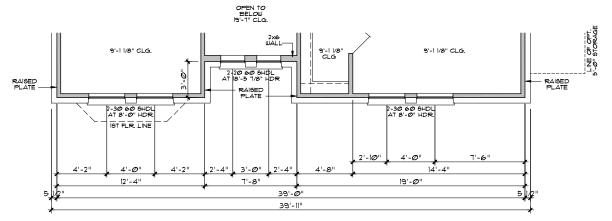




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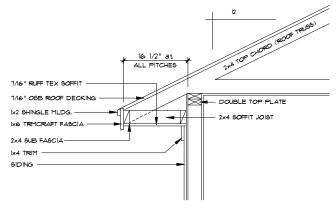






| - C-1 | 9'-1 1/8" CLG. DROP BEAM DROP BEAM B'-1 1/8" CLG. B'-1 1/8 | 1 ! 11.1 | + |
|-------|--|----------|---|
| | 1 | - | |
| 5 1/2 | " 39'-Ø" 5 | 5'-0" | |

| MASONRY PERCENTAGE 'A' | | | | | | | | |
|------------------------|------------|-----------------------|---------------------------------|--------------------|-------------------|-----------------------|--|--|
| | | NET EXT. WALL AREA | AREA OF GLAZING and DOORS | AREA OF MASONRY | AREA OF SIDING | MASONRY PERCENTAGE | | |
| FRONT | 1 st FLOOR | 221 | 196 | 202 | 19 | 919 | | |
| | 2nd FLOOR | 335 | 96 | 335 | 0 | 1009 | | |
| | TOTAL | 556 | 292 | 537 | 19 | 979 | | |
| RIGHT | 1st FLOOR | 410 | 9 | 410 | 0 | 1009 | | |
| | 2nd FLOOR | 408 | 20 | 130 | 278 | 329 | | |
| | TOTAL | 818 | 29 | 540 | 278 | 669 | | |
| LEFT | 1 st FLOOR | 389 | 30 | 389 | 0 | 1009 | | |
| | 2nd FLOOR | 398 | 30 | 180 | 218 | 459 | | |
| | TOTAL | 787 | 60 | 569 | 218 | 729 | | |
| REAR | 1 st FLOOR | 260 | 98 | 0 | 260 | 09 | | |
| | 2nd FLOOR | 324 | 50 | 0 | 324 | 09 | | |
| | TOTAL | 584 | 148 | 0 | 584 | 09 | | |
| SUB- | 1st FLOOR | 1280 | 333 | 1001 | 279 | 78 | | |
| TOTAL | 2nd FLOOR | 1465 | 196 | 645 | 820 | 449 | | |
| TOTAL . | | 2745 | 529 | 1646 | 1099 | 609 | | |



TYPICAL OVERHANG DETAIL

NOT TO SCALE



SCALE 1/8"=1'-@"

ISS FLOOR PLATE HGTS, TO BE 9'-1 1/8" W/ 1'-1/8" WINDOW HEADER HGTS WILESS NOTED. 2nd FLOOR PLATE HGTS, TO BE 9'-1 1/8" W/ 1'-0" WINDOW HEADER HGTS, UNLESS NOTED.

PROVIDE TEMPERED GLASS WHERE REQ'D BY CODE.

PROVIDE STEEL LINTELS ABOVE ALL OPENINGS W/ MASONRY, AS REQRD.

BUILDER TO VERIFY CURRENT LOCAL CODES AND REQUIREMENTS OF I HOUR FIRE RATED OVERHANDS
SEE FRAMING SHEETS FOR HEADER SIZES AND LOCATIONS
RESCHECK OR IECC COMPLIANCE PROVIDED BY OTHERS

FIRST LEVEL STRIP PLAN



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Due to variations in construction methods and diversity in construction mad and innersions and elevations are approximate and may vary per plan. Be accept full responsibly for horizing plans to sease conforming with local Sound on changes be more to these plans by Builder or his expension. Builder or his expression. Sound on changes be more to these plans to the single-plans that linkingly for ammented plans and specifications.

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PLAN 3033 RFA

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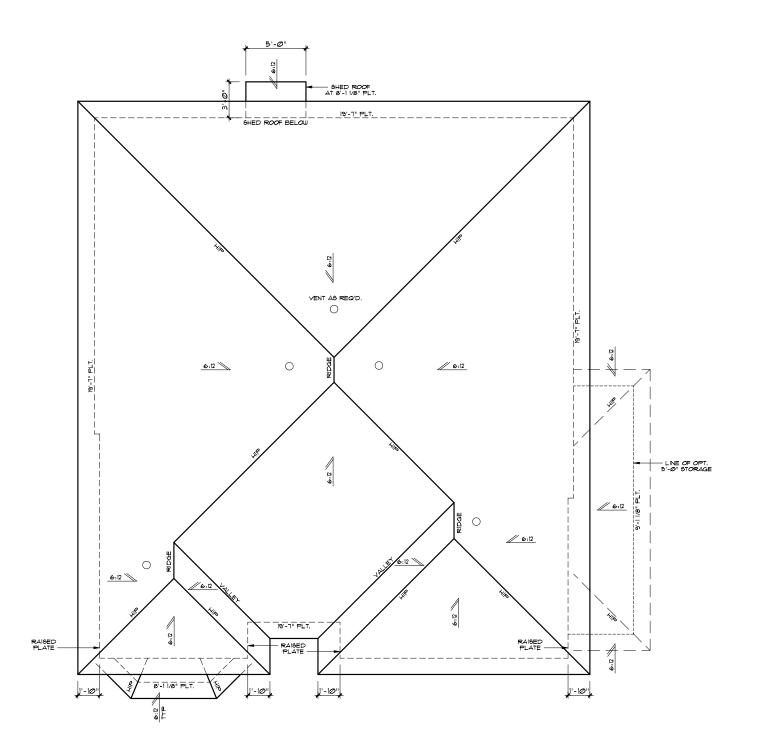
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8Aof9

PLAN 3033 RFA

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ROOF PLAN 9CALE 1/8"=1'-0"

NOTES:

ALL ROOF PITCHES TO HAVE I'-4 I/2"

OVERHANGS UNLESS NOTED OTHERWISE

ALL GABLE ENDS TO HAVE I'-0"

OVERHANGS UNLESS NOTED OTHERWISE

BUILDER TO VERIFY CURRENT LOCAL

CODES AND REQUIREMENTS OF I HOUR
FIRE RATED OVERHANGS

ALL ROOF PITCHES 4:12 AND UNDER

PROVIDE DOUBLE INDERLAYMENT

AS REQUIRED

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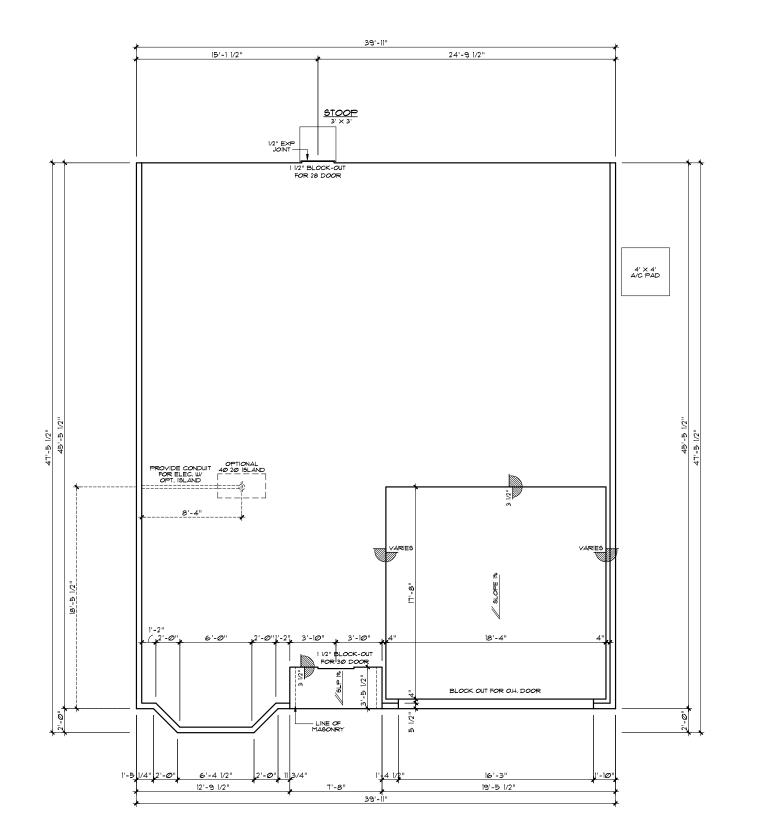
9Aof9

PLAN 3033 RFA

Master Plan

E OF TE

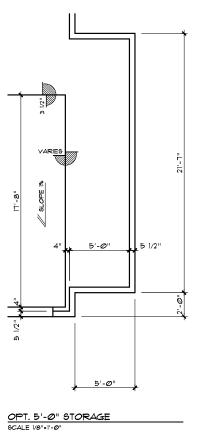
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FOUNDATION PLAN SCALE 1/8"=1'-@"

NOTES: FOUNDATION CONTRACTOR TO COMPARE FOUNDATION PLANS FROM STRUCTURAL ENGINEER TO THESE ARCHITECTURAL PLANS

ANY DISCREPANCY TO BE REPORTED TO BUILDER



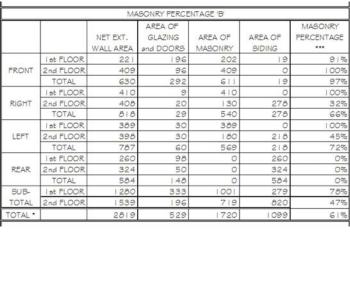


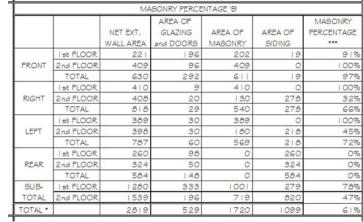
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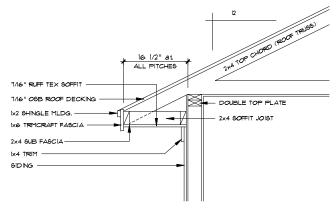




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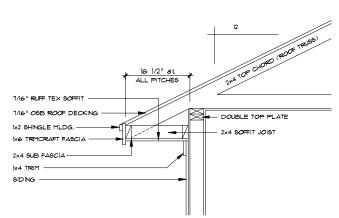






TYPICAL OVERHANG DETAIL

NOT TO SCALE



IST FLOOR PLATE HGTS, TO BE 3'-1 1/8" W/ 7'-10" WINDOW HEADER HGTS, UNLESS NOTED. 2nd FLOOR PLATE HGTS. TO BE 9'-1 1/8" W/ T'-Ø" WINDOW HEADER HGTS. UNLESS NOTED. PROVIDE STEEL LINTELS ABOVE ALL OPENINGS W/ MASONRY, AS REORD. PROVIDE TEMPERED GLASS WHERE REQ'D BY CODE. BUILDER TO VERIFY CURRENT LOCAL CODES AND REQUIREMENTS OF I HOUR FIRE RATED OVERHANGS SEE FRAMING SHEETS FOR HEADER SIZES AND LOCATIONS RESCHECK OR IECC COMPLIANCE PROVIDED BY OTHERS

SCALE 1/8"=1'-@"

SECOND LEVEL STRIP PLAN

FRONT ELEVATION

ANGLED SOLDIER PROJ 3/4"

16" \times 11" LOUVER SHUTTER

16" × 6 COURSE BRICK QUOINS

OF OPT. STORAGE

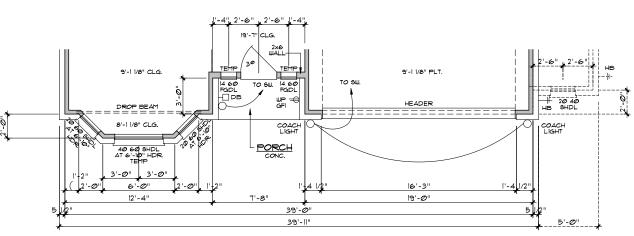
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RAISED PLATE

- 50LDIER PROJ 3/4"

LINE OF OPT. 5'-Ø" STORAGE

FIRST LEVEL STRIP PLAN



ROOF PER SPECS

IXI2 W/ CRUN MLD

- SIDING

OPEN TO BELOW 19'-1" CLG.

3'-0" 2'-4"

39'-0" 39'-11"

L IX4 TRIM

ADDRESS BLOCK

9'-1 1/8" CLG

16'X7' OH DOOR

2-30 60 SHDL AT 8'-0" HDR

4'-0"

19'-0"

9'-1 1/8" CLG.

14'-4"

SOLDIER PROJ 3/4" -

16" X 71" LOUVER SHUTTER

BRICK

STRETCHER PROJ. 3/4"

ENG. REQ'D. FOR MASONRY ABV. ROOF

16" X 6 COURSE BRICK QUOINS -

ROWLOCK SILL PROJ 1 1/2" —

ROOF PER SPECS

9'-1 1/8" CLG.

15T FLR. LINE

4'-Ø"

12'-4"

PLAN 3033 RFB

Master Plan

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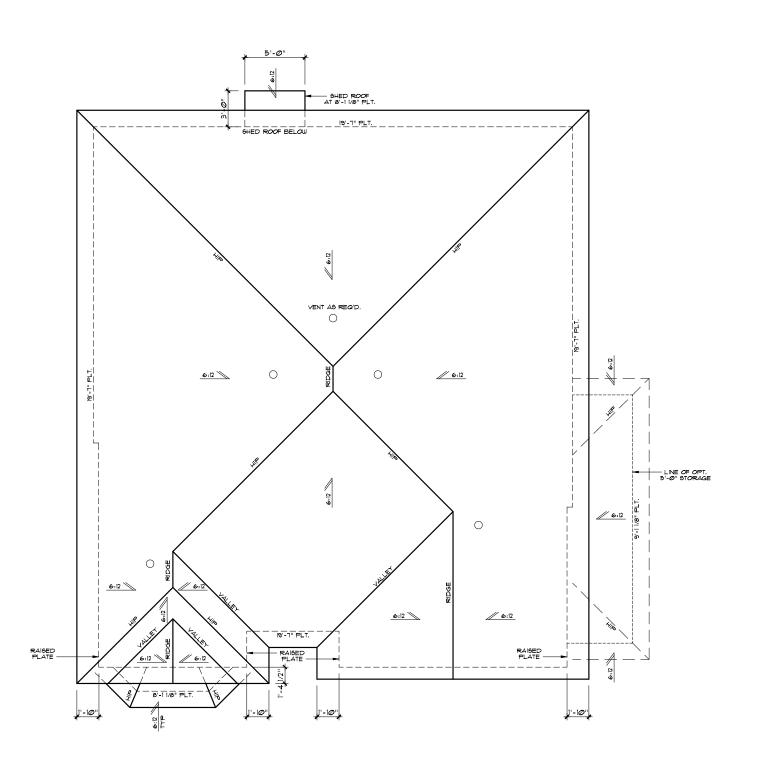
PLAN 3033 RFB



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8Bof9





ROOF PLAN 9CALE 1/8"=1'-0"

NOTES:

ALL ROOF PITCHES TO HAVE I'-4 I/2"

OVERHANGS UNLESS NOTED OTHERWISE

ALL GABLE ENDS TO HAVE I'-0"

OVERHANGS UNLESS NOTED OTHERWISE

BUILDER TO VERIFY CURRENT LOCAL
CODES AND REQUIREMENTS OF I HOUR
FIRE RATED OVERHANGS

ALL ROOF PITCHES 4:12 AND UNDER
PROVIDE DOUBLE INDERLAYMENT
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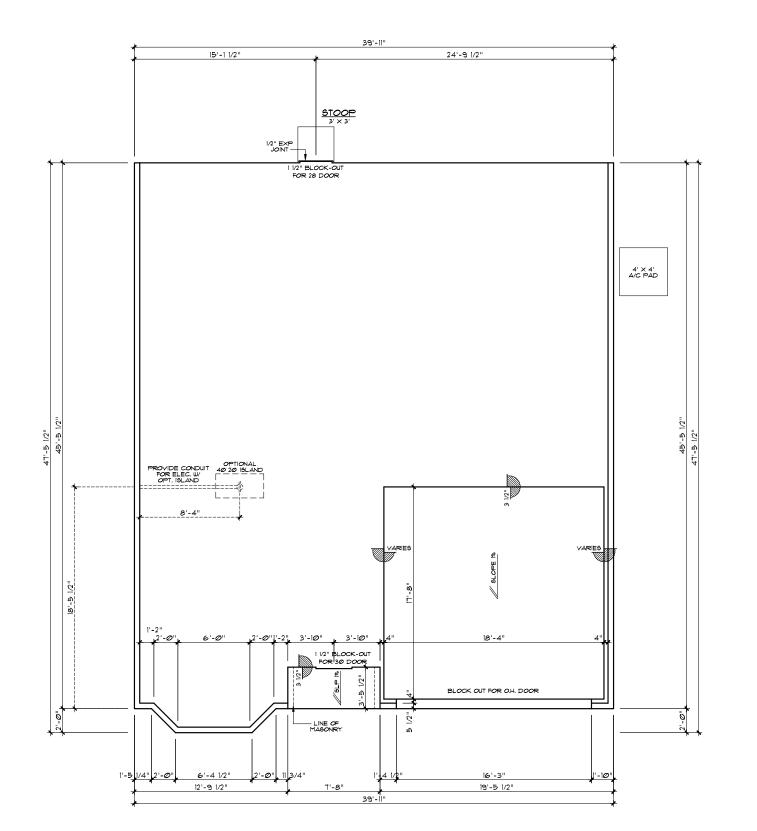
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PLAN 3033 RFB

Master Plan

E OF TE

02/14/18



FOUNDATION PLAN SCALE 1/8"=1'-@"

NOTES: FOUNDATION CONTRACTOR TO COMPARE FOUNDATION PLANS FROM STRUCTURAL ENGINEER TO THESE ARCHITECTURAL PLANS

ANY DISCREPANCY TO BE REPORTED TO BUILDER

