

Building Permit Application

Howard County Maryland

Department of Inspections, Licenses and Permits

3430 Court House Drive

Permits: 410-313-2455

www.howardcountymd.gov

| Permit No.: | |
|-------------|--|

Date Received: _

| Iding Address: 15217 Swed It Wood hine state: IN te/Apt. #SDP/W Ddivision: Belle Havea Tax Map: | 7[] Zip Code: 2[+] | Pro Add City | perty Owner's dress: <u>1521</u> v: Nood bin | Name: | bert De hay Stre ate: JMD 141 Fax: | Zip Coo | le: <u>21</u> = | 197 |
|--|--|--------------------------|---|--|---|----------------|-----------------|------------|
| r: <u>Woodbine</u> State: <u>IV</u> te/Apt. #SDP/W pdivision: <u>Belle Haves</u> | 7[] Zip Code: 2[+] | Add City | v: Wood Din | p Sta | ate: JMn | Zip Coo | le: 21= | 197 |
| te/Apt.#SDP/W odivision: <i>Belle_HaveA</i> | P/BA #: | Pho | . # G & [] U [[] | | 1 1 | tage of the US | | |
| odivision: Belle Haven | P/BA #: | 1 FIIC | one: 240- | 793.77 | 41Fax: | | A | |
| odivision: Belle Haves | | Fm | mail: Frela | gandio | @verizo | n.ne | + | <u> </u> |
| 111 | 2 ESTATES | | 1.0 | 7 | | | | |
| Touchton: | Parcel: | Ap | plicant's Name | & Mailing Ac | ddress, (if other | than state | a nerein | ' |
| тах мар | | 11 | plicant's Name | | | | | |
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| sting Use: | | Cit | :y: | | Fax: | | | |
| oposed Use: | | | nail: | | | | | |
| timated Construction Cost: \$100, C | 00 | Em | nan: | | | | | |
| timated Construction Cost. 3700 | -C M. dcmm | Co | ontractor Comp | any: | | | | |
| escription of Work: Addition | OT TOUR | Co | ontact Person: | | | | | |
| 0'x/66"), Breezew | ay, and | Ad | ddress: | | | | | |
| 0'x16'6"). Breeze w Garage (26'8"x | 1814). | Cit | ty: | State | e: Z | ip Code: _ | | |
| surage C | <i></i> | 111 | cense No. : | | | | | |
| | | PH PH | hone: | | Fax: | | | |
| | | | mail: | | | | | |
| ccupant/Tenant Name: Robert | DelGandio | | | | | | | |
| | | No Er | ngineer/Archite | ect Company: | Tenathan | KINE | a 41 | chites |
| as tenant space previously occupied? | Za i Co | 1100 E | - Silveri / Al cinte | 7 | onathan | Riv | LIA_ | |
| ontact Name: Robert DelC | iandit | Re | esponsible Desi | ign Prof.: | · · · · · · · · · · · · · · · · · · · | | | |
| ddress: 15217 Sweetlog | u St. | A | ddress: | | | | | |
| ddress: | 7 400 = 1 31- | 297 110 | ity | Stat | e:zi | p Code: | | |
| ity: Woodbing s | tate: MU Zip Code: 4 | 101 | ULI1 | -22/10-2 | 745 | - | | |
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| hans: 27-11-17 5-11-11 | UA. | '' | | | | | INIA | |
| hone: 240-793-7741 F | Cizon net | F | mail: _ i ri v | 1era@ | jonath | WIII | CA OU. | com |
| thone: 240-143-1141 ramil: <u>rdelacadio@ive</u> | rizon. pet | E | mail: jriv | lera(e) | jonath | WIII) | au. | com |
| mail: <u>rdelgandio@ ve</u> | Residential Building Chara | cteristics | mail: Jriv | Verale Utilities | jonatik | | | <u>com</u> |
| mail: <u>rdelquadio@ve</u> Commercial Building Characteristics | Residential Building Chara | cteristics | Electric: | Utilities Yes | jonatik □ No | | - A 00 . | <u>com</u> |
| mail: Tael quadio @ ve Commercial Building Characteristics Height: | Residential Building Chara | cteristics | mail: J / I v | Utilities Yes | jonatik | | | <u>com</u> |
| Commercial Building Characteristics Height: No. of stories: | Residential Building Chara | acteristics nouse | Electric: | <u>Utilities</u> Yes | ONATK | | | Com |
| mail: Tael quadio @ ve Commercial Building Characteristics Height: | Residential Building Chara SF Dwelling SF Townh Depth | acteristics nouse | Electric: | Utilities Yes ☐ Yes | ONATK | | | <u> </u> |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: | Residential Building Chara SF Dwelling SF Townh Depth 1st floor: | acteristics nouse | Electric: Gas: | Utilities Yes ☐ Yes | ONATK | | | Com |
| Commercial Building Characteristics Height: No. of stories: | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: 2nd floor: Basement: Finished Basement | acteristics nouse | Electric: Gas: Public Private | Utilities ✓ Yes ☐ Yes Water Suppli | ONATIK ONO ONO | | <i>A 60</i> . | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement | acteristics nouse | Electric: Gas: Public Private | Utilities Yes ☐ Yes | ONATIK ONO ONO | | | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement Crawl Space | acteristics nouse | Electric: Gas: Public SYPrivate Public | Utilities ✓ Yes ☐ Yes Water Suppli | ONATIK ONO ONO | | | Com |
| Construction type: | Residential Building Chara St St Dwelling St Townh Depth M 1st floor: 2nd floor: Basement: Statished Basement Unfinished Basement Crawl Space Slab on Grade | acteristics nouse | Electric: Gas: Public Public Public Private | Utilities Yes Yes Yes Water Suppli | □ No □ No □ No | | | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./fioor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete | Residential Building Chara SF Dwelling SF Townh Depth 1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement Crawl Space Slab on Grade No. of Bedrooms: | icteristics House Fidth | Electric: Gas: Public Private Public | Utilities Yes Yes Yes Water Suppli | □ No □ No □ No | | | Com |
| Construction type: | Residential Building Chara SF Dwelling SF Townh Depth W 1st floor: 2nd floor: Basement: Standard Basement Unfinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell | icteristics House Fidth | Electric: Gas: Public Private Private Electric: Electric: Public Private | Utilities Yes Yes Yes Water Supple Gewage Dispon | □ No □ No □ No v sal | | | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel | Residential Building Chara SF Dwelling SF Townh Depth W 1st floor: 2nd floor: Basement: Sinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of efficiency units: | icteristics House Fidth | Electric: Gas: Public Private Private Electric: Electric: Public Private | Utilities Yes Yes Yes Water Suppli | □ No □ No □ No v sal | | | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: 2nd floor: Basement: Unfinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of efficiency units: No. of 1 BR units: | icteristics House Fidth | Electric: Gas: Public Private Private Electric: Electric: Public Private | Utilities Yes Yes Yes Water Supple Gewage Dispon | □ No □ No □ No v sal | | | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: Part floor: Basement: Infinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of 1 BR units: No. of 2 BR units: | icteristics House Fidth | Electric: Gas: Public SYPrivate Public Flectric Natural G Other: | Utilities Yes Yes Yes Water Suppli | □ No □ No □ No □ No □ No □ No | | | Com |
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| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: Basement: Indicate Strong Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of efficiency units: No. of 2 BR units: No. of 3 BR units: Other Structure: | icteristics House Fidth | Electric: Gas: Public SYPrivate Public Flectric Natural G Other: | Utilities Yes Yes Yes Water Suppli | □ No □ No □ No □ No □ No □ No | | | COM |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Structural Steel Masonry Wood Frame State Certified Modular | Residential Building Chara SF Dwelling SF Townh Depth W 1st floor: 2nd floor: Basement: Sinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of 1 BR units: No. of 3 BR units: Other Structure: Dimensions: | icteristics House Fidth | Electric: Gas: Public SYPrivate Public Flectric Natural G Other: | Utilities Yes Yes Yes Water Supplie Gewage Dispon Heating Syste Oil Gas Propa Sprinkler Syste No | □ No □ No □ No v sal em ane Gas em: | | | COM |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: | icteristics House Fidth | Electric: Gas: Public SYPrivate Public Flectric Natural G Other: | Utilities Yes Yes Yes Water Supplie Gewage Dispon Heating Syste Oil Gas Propa Sprinkler Syste No | □ No □ No □ No □ No □ No □ No | | | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit | Residential Building Chara SF Dwelling SF Townh Depth W 1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: | ricteristics nouse //dth | Electric: Gas: Public SYPrivate Public MPrivate Electric Natural G Other: | Utilities Yes Yes Yes Water Supply Heating Syste Oil Gas Propa | □ No □ No □ No v ssal em ane Gas em: | | | Com |
| Commercial Building Characteristics Height: No. of stories: Gross area, sq. ft./floor: Area of construction (sq. ft.): Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular Roadside Tree Project Permit | Residential Building Chara SF Dwelling SF Townh Depth M 1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwell No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: | ricteristics nouse //dth | Electric: Gas: Public SYPrivate Public MPrivate Electric Natural G Other: | Utilities Yes Yes Yes Water Supply Heating Syste Oil Gas Propa | □ No □ No □ No v sal em ane Gas em: | | | Com |

| AGENCY | DATE | SIGNATURE OF APPROVAL |
|---------------------------|------|--------------------------|
| State Highways | | |
| Building Officials | | |
| PSZA (Zoning) | | |
| PSZA (Engineering) | 1 | 1 3/ |
| Health | 7/12 | for issuance? Yes No |

| Front: | | |
|------------------------------|-------|-----------------|
| Rear: | | |
| Side: | | |
| Side St.: | | |
| All minimum setbacks met? | ☐ Yes | □N ₀ |
| Is Entrance Permit Required? | ☐ Yes | □No |
| Historic District? | ☐ Yes | □No |
| Lot Coverage for New Town Z | one: | |
| SDP/Red-line approval date: | | |

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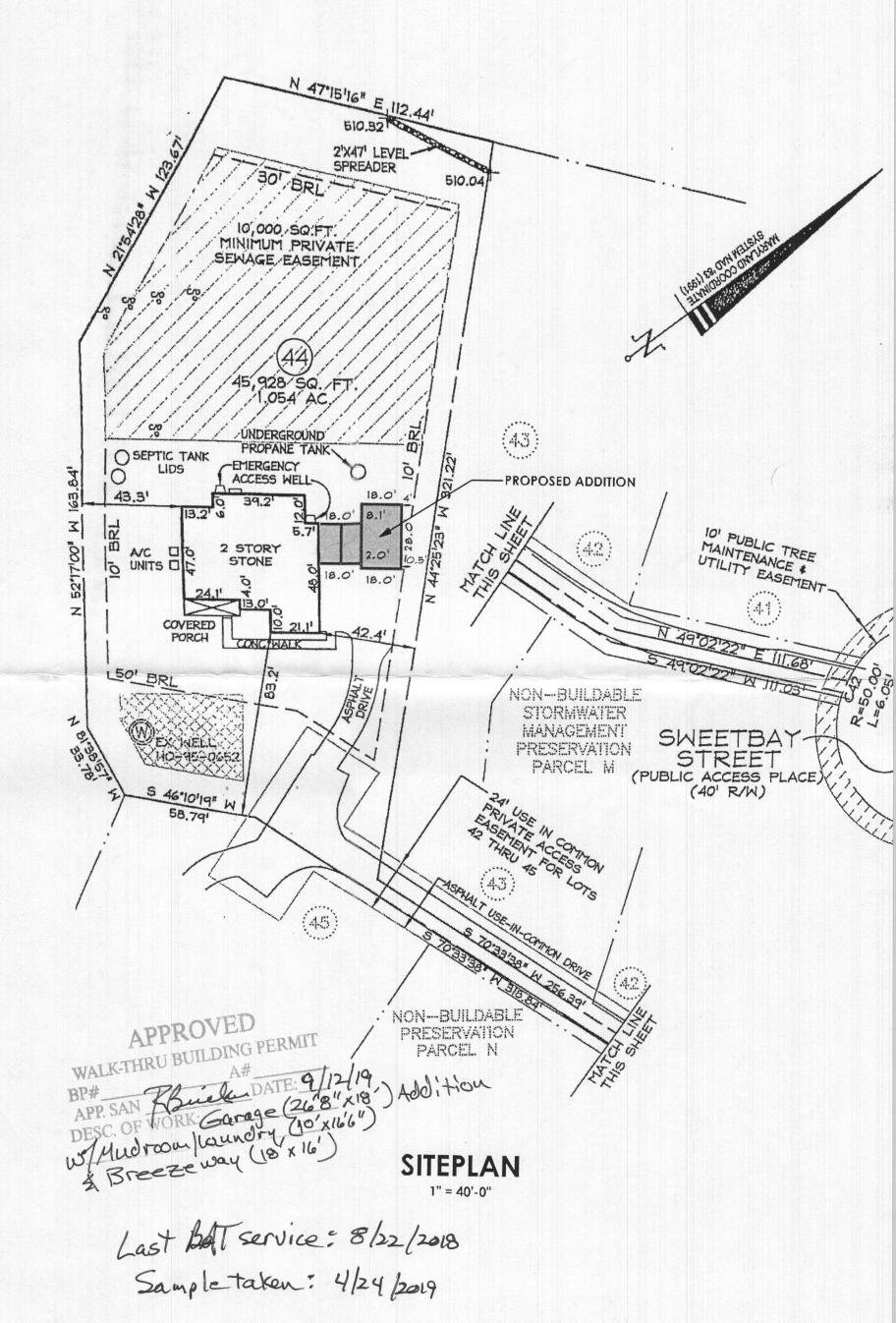
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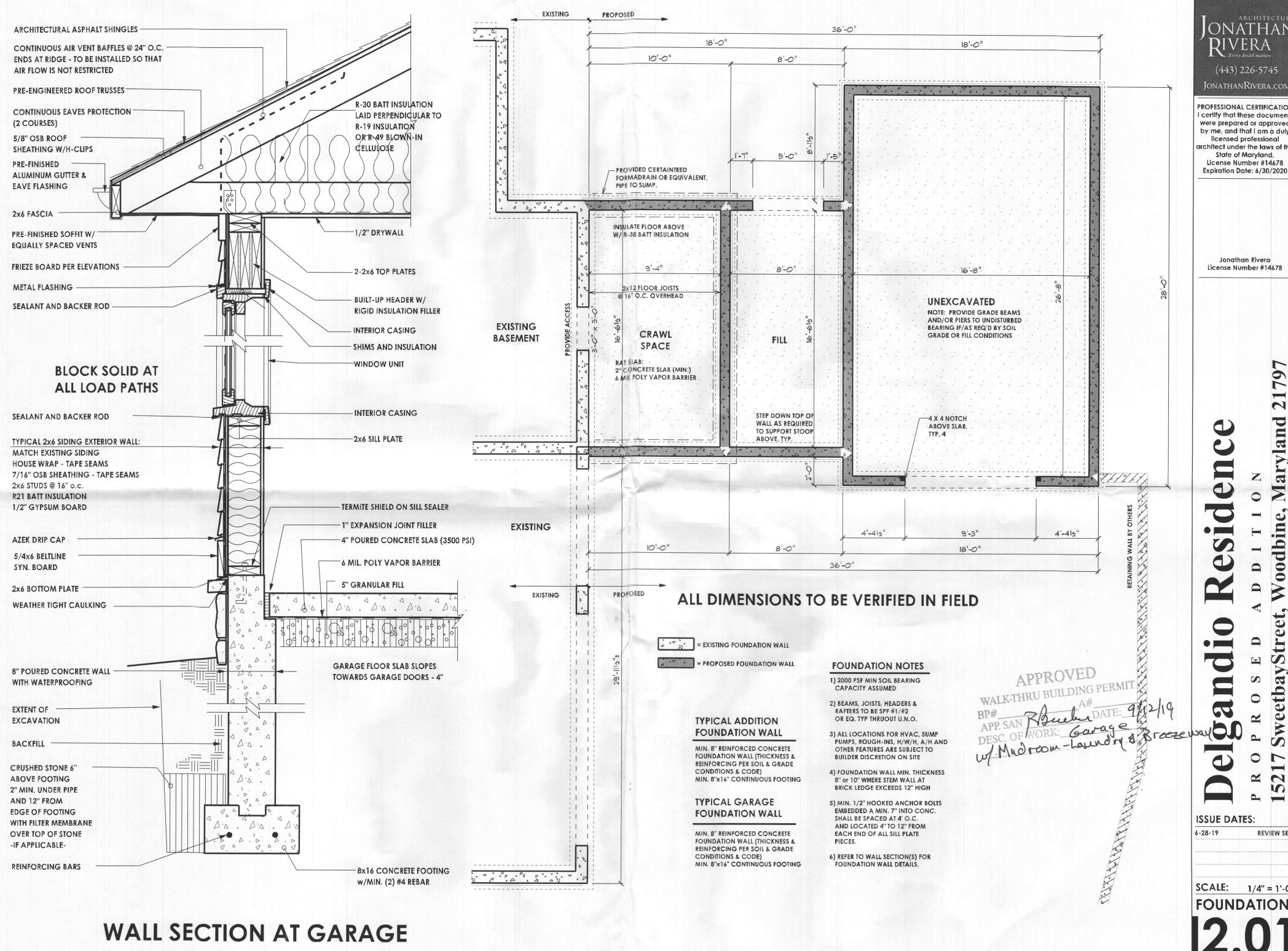
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(443) 226-5745 JonathanRivera.com

PROFESSIONAL CERTIFICATION were prepared or approved by me, and that I am a duly licensed professional architect under the laws of the State of Maryland, License Number #14678

Jonathan Rivera

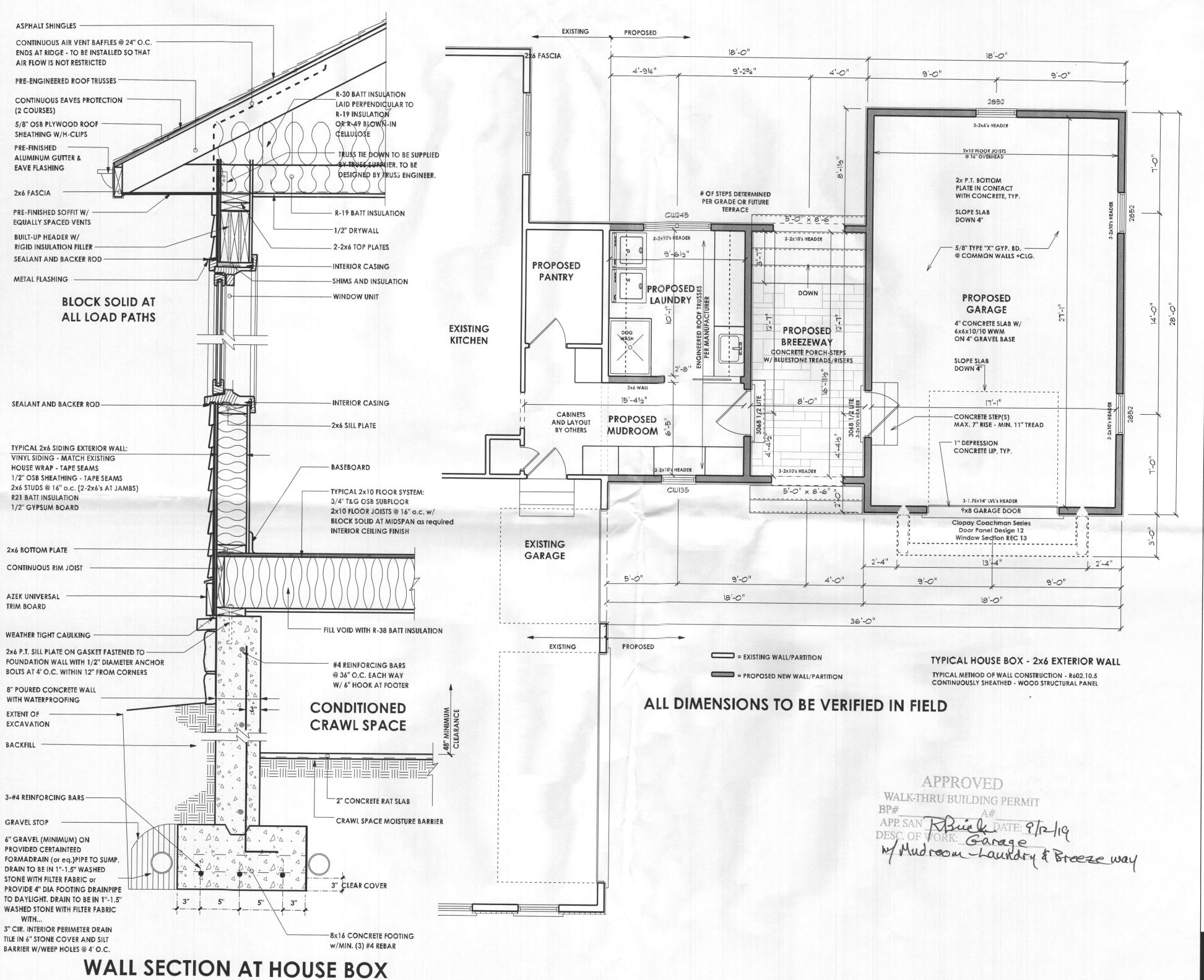
ISSUE DATES:

REVIEW SET

N

SCALE: 1/4" = 1'-0" **FOUNDATION**

Friday, September 06, 2019





PROFESSIONAL CERTIFICATION
I certify that these documents
were prepared or approved
by me, and that I am a duly
licensed professional
architect under the laws of the
State of Maryland,
License Number #14678
Expiration Date: 6/30/2020

Jonathan Rivera License Number #14678

PROPROSED ADDITION
15217 SweetbayStreet, Woodbine, Maryland 21797

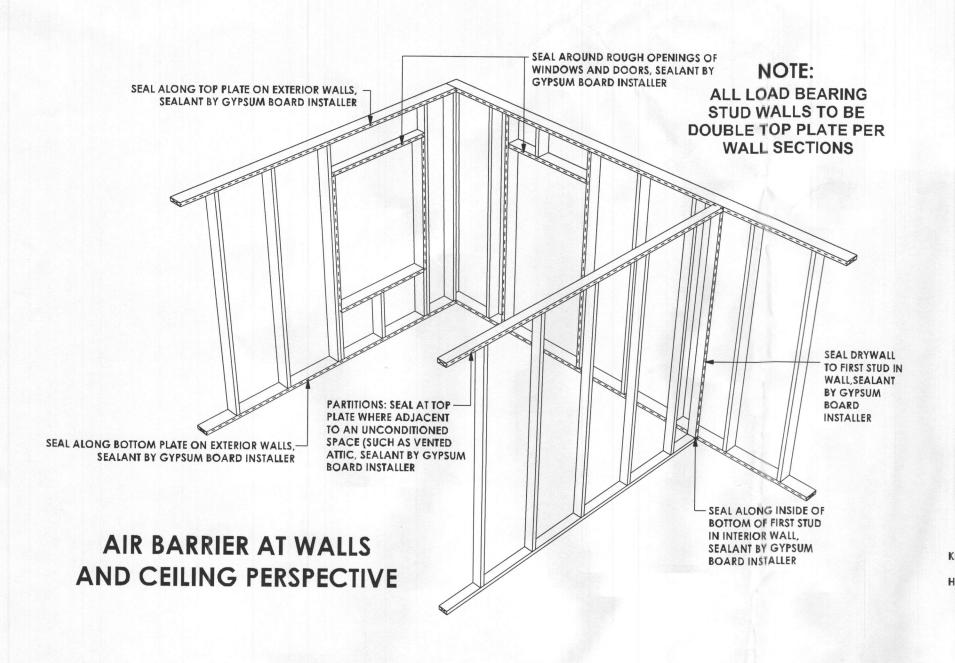
ISSUE DATES:

28-19 REVIEW SET

SCALE: 1/4" = 1'-0"
SECOND FLOOR

3.01

PRINT DATE: Friday, September 06, 2019



GENERAL FRAMING NOTES

DOUBLE ALL FLOOR JOISTS UNDER WALLS ABOVE, THAT ARE FRAMED PARALLEL TO FLOOR FRAMING UNLESS NOTED OTHERWISE ON THE PLANS.

ALL FLOOR JOISTS, CEILING JOISTS & RAFTERS ARE TO BE S.P.F.

ALL BEAMS, GIRDERS AND HEADERS ARE TO BE DOUG. FIR LARCH #2 OR BETTER WITH A Fb RATING OF 875 AND MODULUS OF ELASTICITY OF 1,600,000 MIN. UNLESS OTHERWISE NOTED.

ALL LAMINATED VENEER LUMBER (LVL) BEAMS, GIRDERS AND HEADERS LABELED ON THE PLANS, TO HAVE A Fb RATING OF 2,950 AND MODULUS OF ELASTICITY OF 2,000,000 MIN. UNLESS OTHERWISE NOTED. STRUCTURAL LAMINATED BEAMS TO BE INSTALLED AS PER MANUFACTURERS SPECIFICATIONS.

ALL STRUCTURAL OPENINGS TO RECEIVE MIN. 3-2x10 HEADERS W/ 1/2" RIGID INSULATION FILLER & 1 JACK STUD EACH END UNLESS NOTED OTHERWISE.

PROVIDE SOLID 2x10 BLOCKING TO BE LOCATED BETWEEN FLOOR JOISTS WHERE POSTS, FROM ABOVE, CARRYING STRUCTURAL HEADERS LAND BETWEEN FLOOR JOIST BELOW. BLOCKING TO BE BUILT UP TO THE SAME WIDTH AS POST IT IS CARRYING ABOVE.

PROVIDE ADEQUATE CLEARANCE @ PLUMBING STACKS AS REQ.

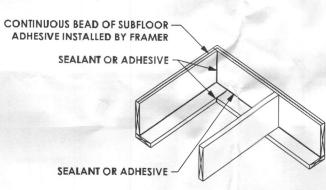
ALL DIMENSIONS MUST BE VERIFIED IN THE FIELD BY THE CONTRACTOR BEFORE START OF CONSTRUCTION. ANY DISCREPANCIES ON THE PLANS, OR SPECIFICATIONS, MUST BE REPORTED TO THE ARCHITECT OF ENGINEER PRIOR TO THE START OF CONSTRUCTION.

ANY VARIATION FROM THESE PLANS THAT WILL REQUIRE CHANGES TO THE STRUCTURAL MEMBERS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY.

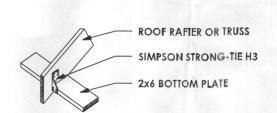
WHERE APPLICABLE, REFER TO ENGINEERED LUMBER MFR'S SPECIFICATIONS FOR MULTI-MEMBER **INSTALLATION & CONNECTION REQUIREMENTS**

FASTEN MULTIPLE MEMBER JACKS TOGETHER W/ MIN. 10d NAILS @ 8" O.C. STAGGERED ALONG ENTIRE LENGTH OF MEMBERS. PROVIDE NAILING W/IN 3" OF TOP OR BOTTOM OF MEMBERS.

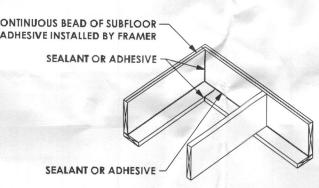
FASTEN MULTIPLE MEMBER BEAMS TOGETHER W/ MIN 16d NAILS @ 12" O.C. STAGGERED ALONG ENTIRE LENGTH OF MEMBERS. TWO ROWS REQUIRED FOR DEPTHS UP TO 12". THREE ROWS REQUIRED FOR DEPTHS OF 12-18". PROVIDE NAILING W/IN 22" OF EACH END OF MEMBERS. FOR BEAMS 7" OR GREATER IN WIDTH PROVIDE BOLTED CONNECTION W/ ASTM GRADE A-307 (OR BETTER) 1/2" DIA. BOLTS IN TWO ROWS 3" FROM EACH END OF BEAM @ 24" O.C. STAGGERED.



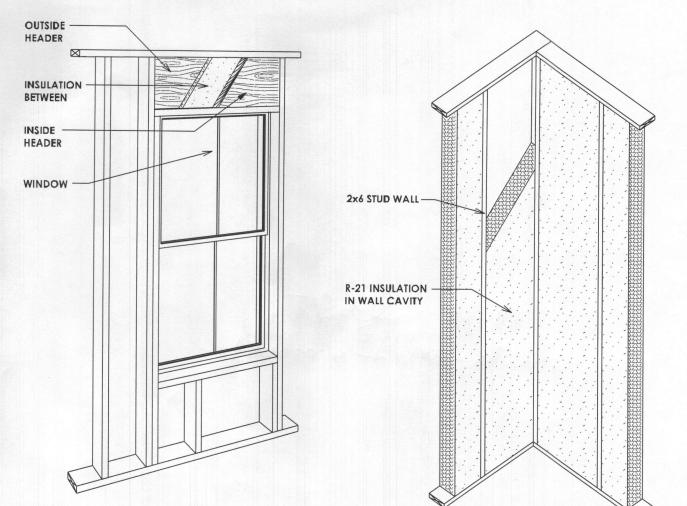
RIM JOIST AIR SEALING



ROOF WALL FRAMING CONNECTION

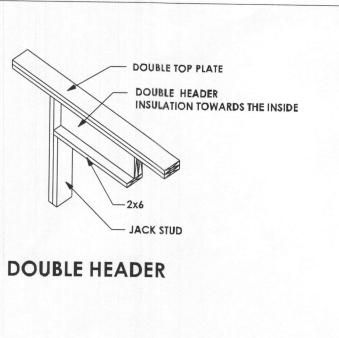






HEADER INSULATION BETWEEN

TWO-STUD CORNER-INSULATION



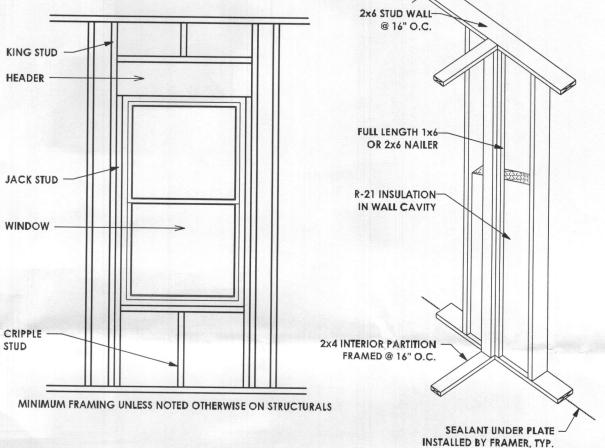
LOAD BEARING WALL OPENING

SEALANT UNDER PLATE INSTALLED BY FRAMER, TYP.

WINDOW ROUGH

HEADER

JACK STUD



NAILER @ PARTITION

(443) 226-5745

JONATHANRIVERA.COM

PROFESSIONAL CERTIFICATION I certify that these documents were prepared or approved

by me, and that I am a duly

licensed professional architect under the laws of the

State of Maryland, License Number #14678 Expiration Date: 6/30/2020

Jonathan Rivera

License Number #14678

ISSUE DATES: 6-28-19

N M

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

FRAMING INFO

Friday, September 06, 2019