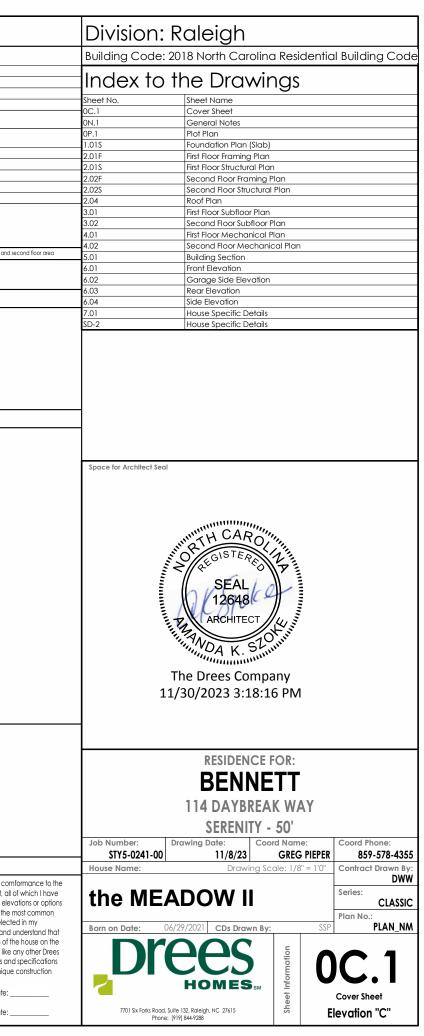
| | | | | Square Footage |
|--------------------------------------|---|---|------------------|--|
| | | | | |
| | | | | |
| | | | | 1st Floor 1162 SF 2nd Floor 1429 SF |
| | | | | 2591 SF |
| | | | | Unfinished Areas |
| | | | | Front Porch 149 SF |
| | | | | Garage427 SFOutdoor Living137 SF |
| | | | | 713 SF |
| | | | | |
| | | | | Square Footage total may vary by +1 SF due to automated rounding of first and |
| | <u></u> | | | Redraws |
| | | | | Plan Review: XX/XX/XX |
| | | | | Xxxxx |
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| Architecture Plan Review: 🛛 No Commo | ents See Comments Items drawn on any drawings and | d not written in the contract selctions <u>WILL NOT</u> be included in the site specific drawings | | Customer Plan Review Signature |
| Customer Request: | Design Solution: | Reason For Modification: | Comments: | I understand that my new Drees home will be built in general con plans, specifications, selections and the Purchase Agreement, all |
| 1. XXX | 1. XXX | 1. XXX | 1. XXX | reviewed and approved. This set of plans may not reflect the ele- for my house. Drees draws the standard plans complete with the |
| | 2. XXX | 2. XXX | 2. XXX | options. The subcontractor's sets will show only the options I select selection sheets. I have reviewed the plot plan for my house and there may be some field adjustments as to the exact location of t |
| 2. XXX | 2. AAA | | | I there may be some field adjustments as to the exact location of t |
| | | | | lot. I further understand that my home will not be built exactly like |
| 2. XXX 3. XXX | 3. XXX | 3. XXX | 3. XXX | lot. I further understand that my home will not be built exactly like home or Model and that some minor variations from my plans and may occur since every home that is built has it's own set of unique |
| | | 3. XXX 4. XXX | 3. XXX 4. XXX | Iot. If uther understand that my home will not be built exactly like home or Model and that some minor variations from my plans and may occur since every home that is built has it's own set of unique problems that must be dealt with as the home is being built. Customer: Date: Date: |



GENERAL NOTES - RALEIGH

FOUNDATION NOTES

CRAWL SPACES:

- SLOPE CONCRETE SLAB 4" MINIMUM TOWARDS GARAGE DOOR
- EXTERIOR FLATWORK/GARAGES SHALL HAVE A MINIMUM CONCRETE SRENGTH OF 4,500 PSI FOOTINGS TO A MINIMUM CONCRETE STRENGTH OF 2500 PSI, UNLESS OTHERWISE NOTED
- ASSUMED ALLOWABLE SOIL BEARING PRESSURE: 2,000 p.s.f.
- WATERPROOF FOUNDATION WITH BITUMINOUS SPRAY.
- WALL TIES EMBEDDED IN THE HORIZONTAL MORTAR JOINT SHALL BE 16" ON CENTER. TIES IN ALTERNATE COURSES SHALL
- BE STAGGERED. THE MAXIMUM VERTICAL DISTANCE BETWEEN TIES SHALL NOT EXCEED 16" AND THE MAXIMUM HORIZONTAL DISTANCE SHALL NOT EXCEED 16" ADDITIONAL TIES SHALL BE PROVIDED AT ALL OPENINGS, AND WITHIN 12" OF THE OPENING
- CORE FILL ENTIRE BLOCK WALL WHEN THE WALL IS 4'-0" TALL OR HIGHER. INSTALL #4 REBAR IN EACH HOLLOW AREA OF
- EACH BLOCK FROM FOOTING TO TOP OF WALL, ON THE ENTIRE WALL PRIOR TO CORE FILLING IT. - TOP COURSE OF BLOCK ON ALL WALLS WILL BE FILLED SOLID WITH MORTAR PLACING THE FOUNDATION STRAPS OR
- BOLTS IN THE MORTAR 6'-0" ON CENTER, AND 12" FROM EACH CORNER.
- 12"x16" PIERS: HOLLOW MASONRY UP TO 48" HIGH, SOLID MASONRY UP TO 9'0" HIGH
- 16"x16" PIERS: HOLLOW MASONRY UP TO 64" HIGH, SOLID MASONRY UP TO 12'0" HIGH
- BLOCK PIERS SHOULD BE PLACED DIRECTLY ON CONCRETE FOOTINGS PER PLAN. THEY SHOULD BE PLUMBED AND SQUARE WITHIN 1/4".
- SILL PLATES TO BE A MINIMUM OF 2x4 NOMINAL LUMBER.

FRAMING NOTES

- DESIGN LOADS: FLOORS: 40 psf LIVE LOAD + 10 psf DEAD LOAD = 50 psf GARAGE FLOOR: 50 psf LIVE LOAD SEISMIC: "A" & "B" 18 psf LIVE LOAD + 17psf DEAD LOAD = 35 psf ROOF: WIND SPEED: 120 MPH DESIGN DEFLECTION LIMITS (BASED ON LIVE LOAD, EXCEPT MASONRY). RAFTERS GREATER THAN 3:12 L/180 CEILINGS L/240 MASONRY VENEER 1/600 NOMINAL LUMBER FLOORS L/360 MANUFACTURED WOOD FLOORS: DESIGNED TO MINIMUM PRO RATING OF 35 (OR EQUIVALENT). NO MORE THAN 8 POINT DIFFERENCE BETWEEN ADJACENT SPANS. L/480 FOR SPANS UP TO 16'-0" AND NO GREATER THAN 1/2" DEFLECTION L/600 FOR SPANS OVER 16'-0" IF SIMPLE SPAN AND NO GREATER THAN 1/2" DEFLECTION L/840 FOR SPANS OVER 16'-0" IF CONTINUOUS SPAN. AND NO GREATER THAN 1/2" DEFLECTION JOIST SPACING: 19.2" o.c. MAXIMUM SPACING DOUBLE EVERY OTHER FLOOR JOIST UNDER KITCHEN ISLANDS INSTALL UNCOUPLING MEMBRANE IN TILE FLOOR AREAS IF 19.2" o.c. FLOOR JOIST SPACING GLUE AND MECHANICALLY FASTEN [SCREWS] WOOD FLOOR IF 19.2" o.c. FLOOR JOIST SPACING MANUFACTURED WOOD PRODUCTS (INCLUDING, BUT NOT LIMITED TO, STRUCTURAL WOOD BEAMS AND I-JOISTS) SHALL BE FABRICATED, HANDLED, AND INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. JOISTS ARE NOT TO BE PLACED DIRECTLY OVER INTERIOR PARALLEL WALLS. (TO PREVENT UNEVEN FLOOR DEFLECTION FROM OCCURRING) ALL WOOD BEAMS/HEADERS: 2x6's TO BE SPF STUD GRADE OR BETTER/ 2x8 OR LARGER TO BE SYP #2 | PER NDS 2012 | OR BETTER. U.O.N. ALL HEADERS SHALL BE SUPPORTED BY (1) 2x JACK STUD AND (1) 2x KING STUD MINIMUM. THE NUMBER OF STUDS SPECIFIED AT A SUPPORT INDICATES THE NUMBER OF JACKS REQUIRED, U.N.O. AT FLUSH OR DROPPED BEAMS. THE NUMBER OF STUDS SPECIFIED INDICATES THE TOTAL NUMBER OF STUDS REQUIRED TO SUPPORT THE BEAM EXTERIOR WALLS TO BE 2x4 SPF STUD GRADE AT 16" o.c. UNLESS OTHERWISE NOTED (10'4-1/2" MAXIMUM WALL HEIGHT) ALL INTERIOR BEARING WALLS AND WALLS AT BASEMENT & FIRST FLOOR STAIRWELLS, KITCHEN, BATH, & GARAGE TO BE 2x4 SPF STUD GRADE @ 16" o.c.; ALL OTHER NON-BEARING INTERIOR WALLS TO BE 2x4 SPF STUD GRADE @ 24" o.c. U.O.N. ALL WALLS TO BE 3 1/2" UNLESS OTHERWISE NOTED PROVIDE SOLID BEARING TO FOUNDATION OR BEAM BELOW FOR ALL BEAMS, HEADERS & GIRDER TRUSSES. PROVIDE BLOCKING BETWEEN JOISTS AS REQUIRED. SEE SELECTION SHEET FOR SIZE AND STYLE OF FIREPLACE. SEE FIREPLACE ELEVATION DETAIL FOR ADDITIONAL FRAMING REQUIREMENTS, IF ANY. CHECK SELECTION SHEETS FOR FLOOR COVERING AT TOP AND BOTTOM OF STAIR RISERS AND ADJUST RISERS AS REQ'D. PROVIDE BLOCKING AT ALL HANDRAIL TERMINATION AND BRACKET LOCATIONS. 20-MINUTE FIRE RATED DOOR BETWEEN GARAGE AND LIVING AREA. EXTERIOR WALL TO BE 2x4 SPF STUD G AT 16" o.c. UNLESS OTHERWISE NOTED (10'-0" MAXIMUM UNBRACED WALL HEIGHT).
- ALL EXTERIOR WALLS AND INTERIOR BEARING WALLS, FRAMED HIGHER THAN THE STANDARD PLATE HEIGHT, SHALL BE FRAMED WITH CONTINUOUS FULL HEIGHT STUDS TO THE HIGHEST CEILING (I.E. NO INTERMEDIATE BREAKS) TO PREVENT LATERAL HINGE CONDITIONS.
- IN THE GARAGE, PROVIDE 1/2" GYP. BOARD AT ALL WALLS COMMON TO LIVING SPACE AND ALL STRUCTURAL MEMBERS SUPPORTING
- FLOOR/CEILING ASSEMBLY. GARAGE CEILING TO BE 1/2" SAG RESISTANT GYP. BOARD WHEN THERE ARE NO HABITABLE SPACES ABOVE, OR 5/8"
- TYPE X GYP, BOARD WHEN HABITABLE SPACES ARE ABOVE.
- ALL EMERGENCY ESCAPE & RESCUE OPENINGS TO BE A MAXIMUM OF 44" OFF OF FINISHED FLOOR AND HAVE MINIMUM OPENING DIMENSIONS OF 24" IN HEIGHT, 20" IN WIDTH, & HAVE A MINIMUM OPENING AREA OF 5.7 S.F.
- ALL DOORS TO BE 6'-8" TALL UNLESS OTHERWISE NOTED.
- ALL GLASS IN INTERIOR AND EXTERIOR DOORS TO BE TEMPERED (INCLUDING SIDELITES AND TRANSOMS)
- ALL LUMBER CONTACTING CONCRETE TO BE PRESSURE TREATED.
- ALL FASTENERS, HANGERS, AND OTHER CONNECTORS TO BE USED WITH PRESSURE TREATED WOOD ARE TO HAVE ZMAX COATING (OR EQUIVALENT) HOT-DIPPED GALVANIZED OR STAINLESS STEEL.
- AT STAIR HANDRAIL, ON ONE SIDE ONLY, SHALL BE CONTINUOUS FOR THE ENTIRE LENGTH OF THE STAIRWAY, AND ENDS SHALL BE RETURNED TO A WALL OR POST. THE HANDRAIL MAY BE INTERRUPTED AT A NEWEL POST AT A TURN.
- ALL HANDRAIL GRIP PORTIONS SHALL NOT EXCEED 2-1/4" IN CROSS SECTIONAL DIMENSION.
- HANDRAILS SHALL BE INSTALLED ON ALL STAIRS WITH 2 OR MORE RISERS, HANDRAIL HEIGHTS SHALL BE A MINIMUM OF 34" AND A MAXIMUM OF 38".
- ALL STAIRS TO BE CONSTRUCTED SO AS NOT TO ALLOW A 4" SPHERE TO PASS THROUGH THE RISER.
- GUARDRAILS MUST BE A MINIMUM OF 36" HIGH. GUARDRAILS AT THE OPEN SIDES OF STAIRS MUST BE A MINIMUM OF 34" HIGH MEASURED VERTICALLY FROM THE NOSING AT THE TREADS. THE HORIZONTAL SPACING OF THE VERTICAL BALUSTERS SHALL BE 4" O.C.
- GUARDRAIL DESIGN TO RESIST A MINIMUM OF 200 LBS LATERAL FORCE

RASEMENTS

- SLOPE CONCRETE SLAB 4" MINIMUM TOWARDS GARAGE DOOR - EXTERIOR FLATWORK/GARAGES SHALL HAVE A MINIMUM CONCRETE SRENGTH OF 4,500 PSI
- FOOTINGS TO A MINIMUM CONCRETE STRENGTH OF 2500 PSI, UNLESS OTHERWISE NOTED- ALL FOUNDATION WALLS TO BE CAST IN PLACE CONCRETE
- 3000 PSI MIN. UNLESS OTHERWISE NOTED. - BASEMENT WINDOW LOCATIONS MAY VARY FROM DRAWING DUE TO LOT CONDITIONS
- BACKFILL ADJACENT TO FOUNDATION WALLS SHALL NOT BE PLACED UNTIL THE WALL HAS SUFFICIENT STRENGTH AND HAS BEEN ANCHORED TO THE FLOOR OR HAS BEEN SUFFICIENTLY BRACED TO PREVENT DAMAGE BY THE BACKFILL.
- ASSUMED ALLOWABLE SOIL BEARING PRESSURE: 2,000 p.s.f.
- WATERPROOF FOUNDATION WITH BITUMINOUS SPRAY.
- VERTICAL CONTROL JOINTS IN BASEMENT FOUNDATION WALLS STANDARD LOCATION GUIDELINES:
- 1) PLACE A CONTROL JOINT IN ALL UNBRACED WALLS OVER 30' IN LENGTH. (NOTE: "T" WALLS AND CORNERS COUNT AS A BRACE).
- 2) WINDOWS THAT ARE LARGER THAN THE STANDARD BASEMENT WINDOW REQUIRE A CONTROL JOINT.
- 3) CONTROL JOINTS ARE NOT REQUIRED AT EVERY WINDOW THAT IS STANDARD SIZE.
- 4) IF THERE IS A STANDARD WINDOW LOCATED IN A WALL SEGMENT THAT REQUIRES A CONTROL JOINT, THEN THE CONTROL JOINT SHOULD BE PLACED ON THE SIDE OF THE WINDOW THAT IS ADJACENT TO THE LONG SIDE OF THE WALL. IF THERE IS MORE THAN ONE WINDOW IN A WALL THEN ONLY ONE WINDOW
- SHOULD HAVE A CONTROL JOINT 5) DOORS DO NOT GET CONTROL JOINTS.
- 6) CONTROL JOINTS SHOULD NOT BE LOCATED WITHIN 3' OF A BEAM POCKET.
- 7) CONTROL JOINTS ARE REQUIRED AT THE FIRST AND LAST STEP DOWN AT
- STEPPED BASEMENT FOUNDATION WALLS. - INTERIOR FLATWORK SHALL HAVE A MINIMUM CONCRETE STRENGTH OF 3,000
- I29 - ALL VERTICAL STEEL AND ALL STEEL IN STRUCTURAL SLABS TO BE GRADE 60. ALL
- HORIZONTAL STEEL IN FOUNDATION WALLS AND FOOTERS TO BE GRADE 40 STEEL

MECHANICAL/ELECTRICAL NOTES

- ANY GAS APPLIANCES MUST BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS.
- HOLD THE CENTERLINE OF ALL EXTERIOR LIGHT FIXTURES AT 5'-8" OFF BOTTOM OF DOOR OPENING.
- ALL KITCHEN CABINET DIMENSIONS ARE CABINET TO CABINET.
- CABINET STYLES MAY VARY FROM INTERIOR ELEVATIONS DEPENDING ON STYLE, MANUFACTURER, ETC. FOR CABINET DETAILS SEE SHOP DRAWINGS
- CABINET SIZES MAY VARY WITH FULL-OVERLAY CABINETS.
- GROUND FAULT INTERRUPTER (GFCI) OUTLETS TO BE INSTALLED PER NEC 2017, SECT. 210.8
- PROVIDE HOSE BIBS PER DIVISION SPEC. SHEET. EXACT LOCATION TO BE FIELD DETERMINED UNLESS OTHERWISE NOTED ON THE
- PLANS.
 - MIN. 50 C.F.M. FOR ALL EXHAUST FANS IN BATHROOMS

| IS | UL | ATI | ON | DET. | AILS |
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| ISULATION DETAILS | | | |
|--|---------|------------|------|
| XTERIOR STUD WALL CAVITY: | (2x4) | | R-15 |
| 2x6) R-19 | | | |
| LOOR JOIST CAVITY AT STANDARD PERIMETE | R: R-19 | | |
| LOOR JOIST CAVITY AT CANTILEVER: | | R-19 | |
| OVER GARAGE: (OVER HORIZONTAL S | PACE) | R-38 BLOWN | |
| SLOPED AND VERTICAL SPACE R-38 B | ATT | | |

ELEVATION NOTES

- WINDOW STYLE AND MULLIONS MAY VARY FROM ELEVATION DEPENDING UPON MANUFACTURER, STYLE, PATTERN, TYPE, ETC.
- USE SECONDARY HEAT BARRIER ON ALL DIRECT VENT FIREPLACES 7' OR LESS ABOVE A WALKWAY
- GRADE AWAY FROM FOUNDATION WALLS SHALL FALL A MINIMUM OF 6" WITHIN THE FIRST 10'.
- PROVIDE TYVEK OR EQUIVALENT HOUSE WRAP BEHIND BRICK AND STONE VENEER OVER WOOD SHEATHING
- PROVIDE BRICK WEEP HOLES AT 24" O.C. WITH BRICK VENEER AND MORTER NET BEHIND AND THROUGH WEEP HOLES.
- PROVIDE FLASHING AND WEEP HOLES ABOVE ALL BRICK ANGLE IRONS, BELOW ALL BRICK SILLS AND ABOVE SILL PLATE SEALERS. - EXTERIOR STEPS TO HAVE A MAXIMUM 8" RISER, WHEN VERTICAL RISE EXCEEDS 30" OR FOUR OR MORE CONTINUOUS RISERS, A
- HANDRAIL IS REQUIRED
- ROOF PLAN NOTES
- ALL OVERHANGS TO HAVE (2) SOFFIT VENTS PER EACH 8' SOFFIT SECTION.
- PROVIDE BAFFLES AT EXTERIOR TRUSS BEARING FOR VENTILATION.
- PROVIDE 15# FELT PAPER UNDER SHINGLES.

WITH MANUFA TURER'S RECOMMENDATIONS - SLABS ON GRADE SHALL BEAR ON STRUCTURAL FUL WHICH SHALL BE CLEAN SAND FREE OF DEBRIS AND OTHER DELETERIOUS MATERIAL, STRUCTURAL FILL SHALL BE COMPACTED TO A DENSITY OF AT LEAST 95% OF THE MODIFIED PROCTOR MAXIMUMN DRY DENSITY (ASTM D1557). TERMITE PROTECTION SHALL BE PROVIDED IN ACCORDANCE WITH APPLICABLE CODE REQUIREMENTS. IF SOIL TREATMENT IS USED, THE TREATMENT SHALL BE DONE AFTER ALL EXCAVATION, BACKFILLING, AND COMPACTION IS COMPLETED - FOOTINGS MAY BEAR UPON UNDISTURBED SOIL OR UPON STRUCTURAL FILL. STRUCTURAL FILL SHALL BE COMPACTED TO A DENSITY OF AT LEAST 95% OF THE MODIFIED PROCTOR MAXIMUMN DRY DENSITY (ASTM D1557) FOR A DEPTH OF AT LEAST TWO FEET (2'-0") BELOW THE BOTTOM OF THE FOOTING. - THE FOLLOWING MINIMUM CONCRETE COVER SHALL BE PROVIDED FOR REINFORCEMENT:

- ALL CONCRETE SLABS ON GRADE SHALL BE THE THICKNESS AS INDICATED ON THE

BE REINFORCED WITH 6x6 W1.4 WWF LAPPED 8" AT EDGES AND ENDS IN

A MINIMUM FIBER LENGTH OF $\frac{1}{2}$ " TO 2 $\frac{1}{4}$ " COMPLYING WITH ASTM C 1116. THE

DETAILS OVER MINIMUM 6 MIL. POLYETHYLENE (VISQUEEN) VAPOR BARRIER. SLABS SHALL

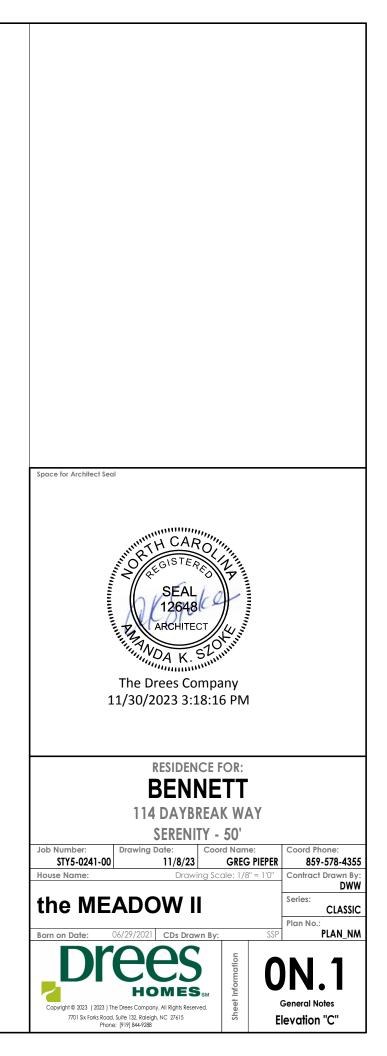
CONFORMANCE WITH ASTM-A 185, OR FIBERMESS REINFORCEMENT SHALL BE USED WITH

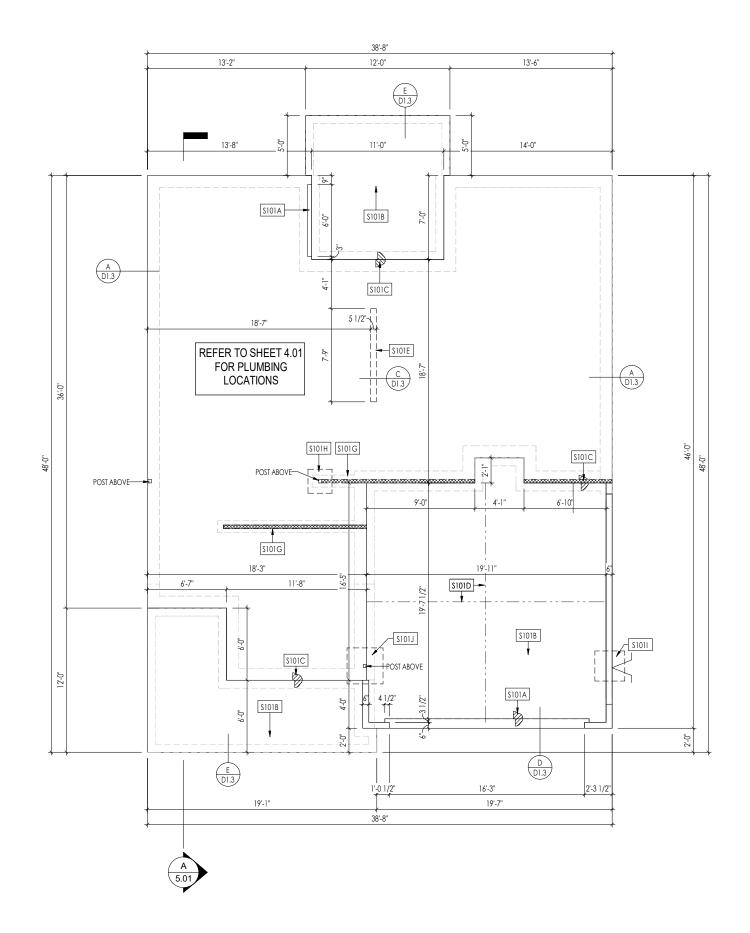
DOSAGE AMOUNT SHALL BE 0.75 TO 3.0 POUNDS PER CUBIC YARD IN ACCORDANCE

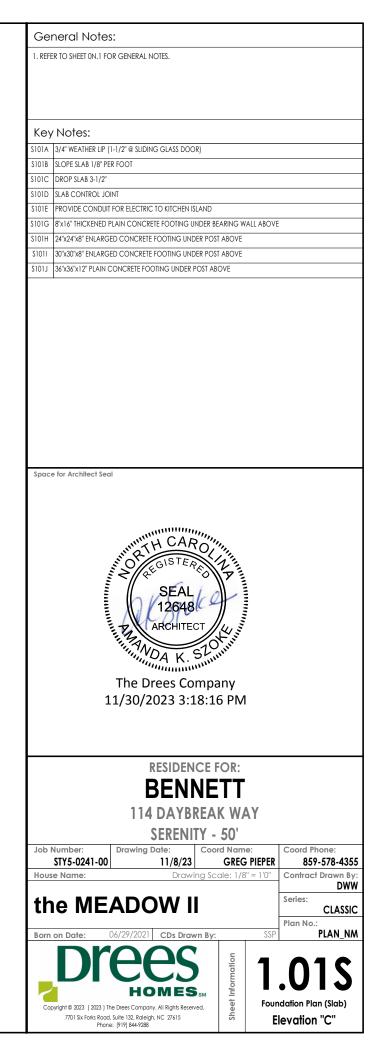
- 3" CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH
- SLOPÉ CONCRETE SLAB 4" MINIMUM TOWARDS GARAGE DOOR - EXTERIOR FLATWORK/GARAGES SHALL HAVE A MINIMUM CONCRETE SRENGTH OF 4,500 PSI ASSUMED ALLOWABLE SOIL BEARING PRESSURE: 2,000 p.s.f.
- ALL STEEL IN STRUCTURAL SLABS TO BE GRADE 60. ALL HORIZONTAL STEEL IN FOUNDATION WALLS AND FOOTERS TO BE GRADE 40 STEEL
- 2" CONCRETE EXPOSED TO EARTH AND WEATHER 1 ¹/_a" CONCRETE NOT EXPOSED TO EARTH OR WEATHER

SLAB ON GRADE:

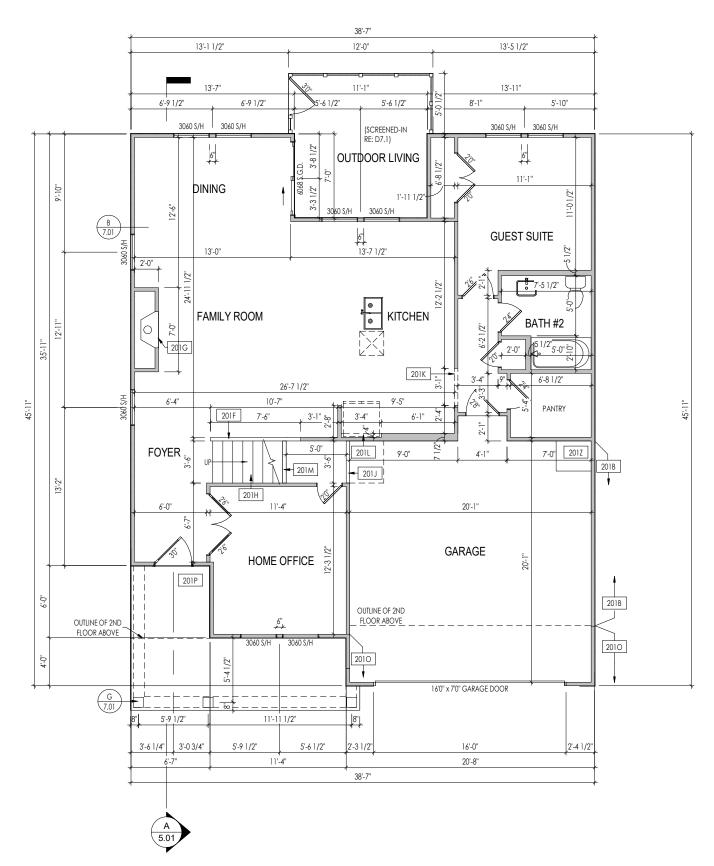
INTERIOR FLATWORK SHALL HAVE A MINIMUM CONCRETE STRENGTH OF 3,000 PSI.

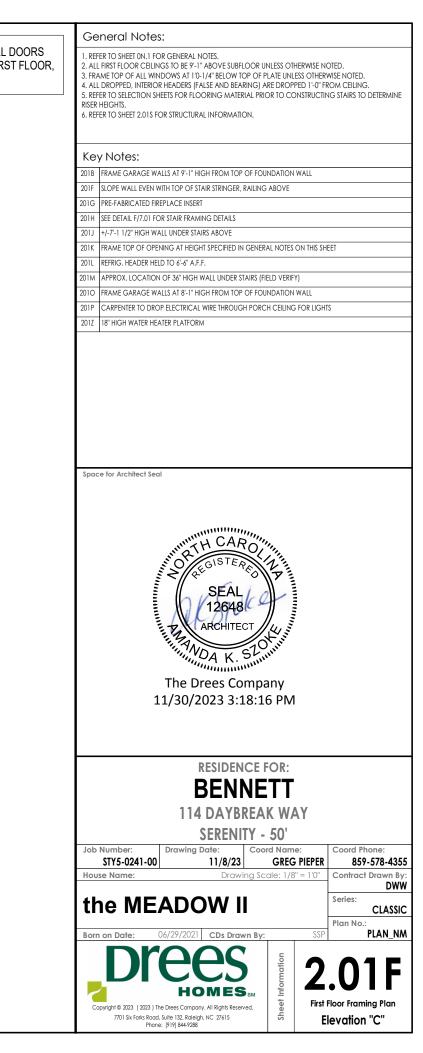












LATERAL/WALL BRACING & WALL SHEATHING SPECIFICATIONS

THIS MODEL HAS BEEN DESIGNED TO RESIST LATERAL FORCES RESULTING FROM: <u>120 MPH WIND IN 2018 NCSBC MAP</u> (120 MPH WIND SPEED IN ASCE 7-10 WIND MAP, PER IRC R301.2.1.1) EXP. 8 & SEISMIC CAT. A/B.

EXT. WALL SHEATHING SPECIFICATION

• 7/16" OSB OR 15/32" PLYWOOD: FASTEN SHEATHING w/ 2-3/8"x 0.113 NAILS @ 6" O.C. AT EDGES & @ 12" O.C. IN THE PANEL FIELD. (TYP, U.N.O.)

ALL SHEATHING PANELS SHALL BE ORIENTED AND INSTALLED FULL HEIGHT OF SHEAR WALL OR 2x HORIZONTAL BLOCKING SHALL BE PROVIDED TO SUPPORT ALL UNSUPPORTED PANEL EDGES & EDGE FASTENING.

ALL EXT. WALLS SHALL BE CONTINUOUSLY SHEATHED
 AND ARE CONSIDERED SHEAR WALLS.
 ALT. STAPLE CONNECTION SPEC: 1 3/4" 16 GA STAPLES

($^7\!\!/_6"$ CROWN) @ 3" O.C. AT EDGES & @ 6" O.C IN FIELD.

3" O.C. EDGE NAILING

 AT DESIGNATED AREAS - FASTEN PANEL EDGES OF WOOD STRUCTURAL WALL SHEATHING TO FRAMING W/ 2-3/8"x 0.113 NAILS @ 3" O.C. <u>NO STAPLE ALTERNATIVE AVAILABLE AT THIS SPEC</u>. ALL SHEATHING PANELS SHALL BE ORIENTED AND INSTALLED FULL HEIGHT OF SHEAR WALL OR 2x HORIZONTAL BLOCKING SHALL BE PROVIDED TO SUPPORT UNSUPPORTED PANEL EDGES AND 3" O.C. EDGE FASTENING.

NOTES

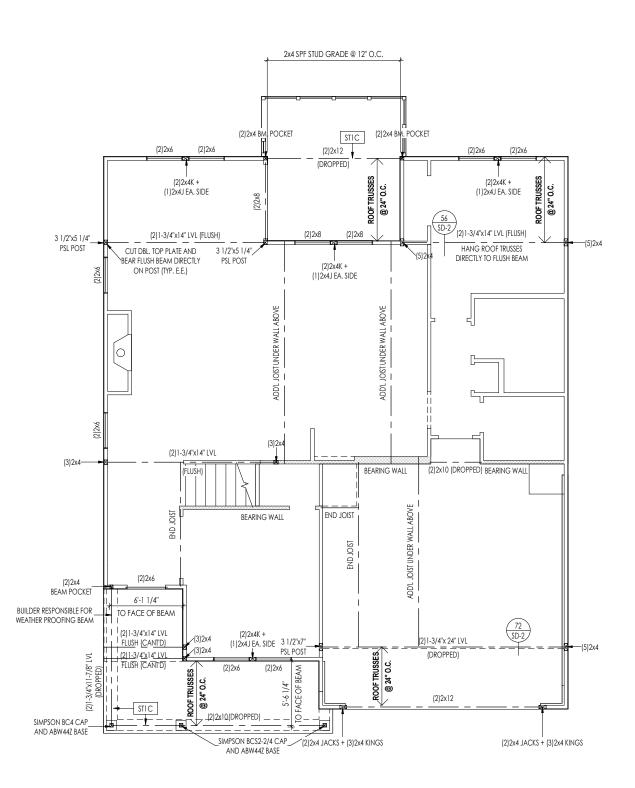
 SEE CONNECTION SPECIFICATIONS CHART FOR STANDARD SHEAR TRANSFER DETAILING, IF ADDITIONAL CAPACITY IS REQUIRED BY DESIGN, IT WILL BE SPECIFICALLY NOTED ON PLAN. DESIGN ASSUMES 16" O.C. MAX. STUD SPACING, U.N.O. ALL STRUCTURAL PANELS ARE TO BE DIRECTLY APPLIED TO STUD FRAMING. PRE-MANUFACTURED PANELIZED WALLS: FASTEN TOGETHER END STUDS OF WALL PANELS

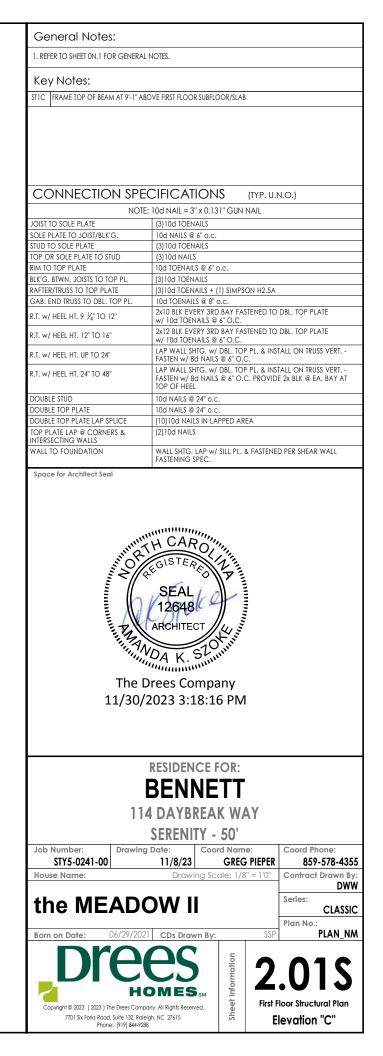
SHEATHED W/ OSB OR PLYWOOD W/ 10d NAILS @ 4" O.C. (THRU ONE SIDE ONLY)

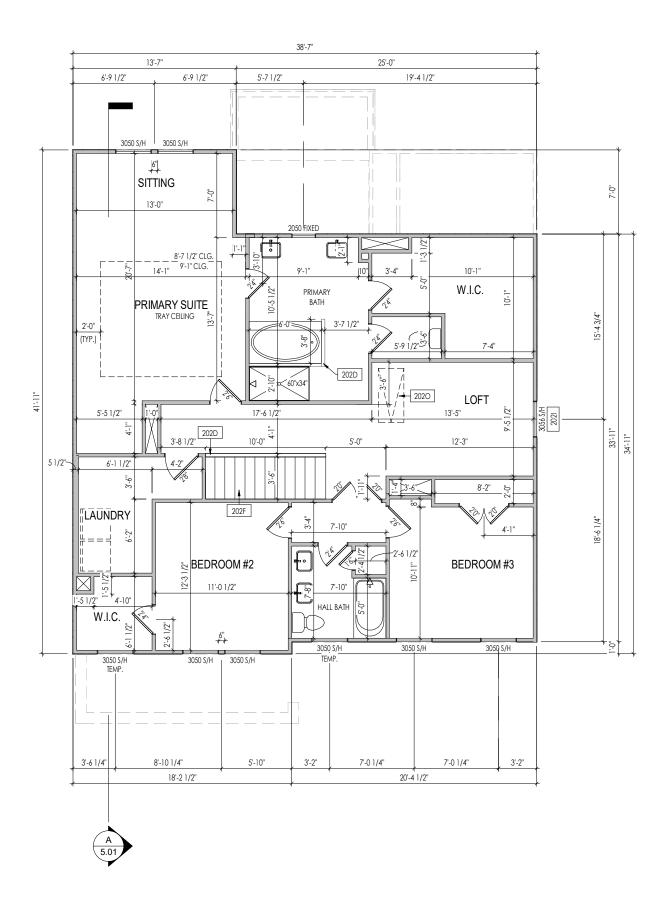
INDICATES EXTENT OF INT. OSB SHEARWALL, AND/OR 3" O.C. EDGE NAILING

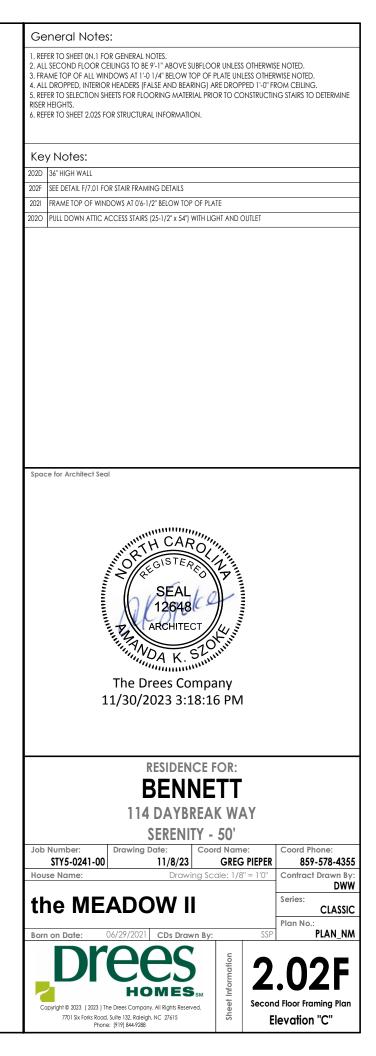
INDICATES HOLDOWN

INDICATES POST ABOVE (P.A.) PROVIDE SOLID BLOCKING UNDER POST OR JAMB ABOVE.









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ALL SHEATHING PANELS SHALL BE ORIENTED AND INSTALLED FULL HEIGHT OF SHEAR WALL OR 2x HORIZONTAL BLOCKING SHALL BE PROVIDED TO SUPPORT ALL UNSUPPORTED PANEL EDGES & EDGE FASTENING.

ALL EXT. WALLS SHALL BE CONTINUOUSLY SHEATHED AND ARE CONSIDERED SHEAR WALLS. ALT. STAPLE CONNECTION SPEC: 1 3/4" 16 GA STAPLES

(7/6" CROWN) @ 3" O.C. AT EDGES & @ 6" O.C IN FIELD.

3" O.C. EDGE NAILING

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NOTES

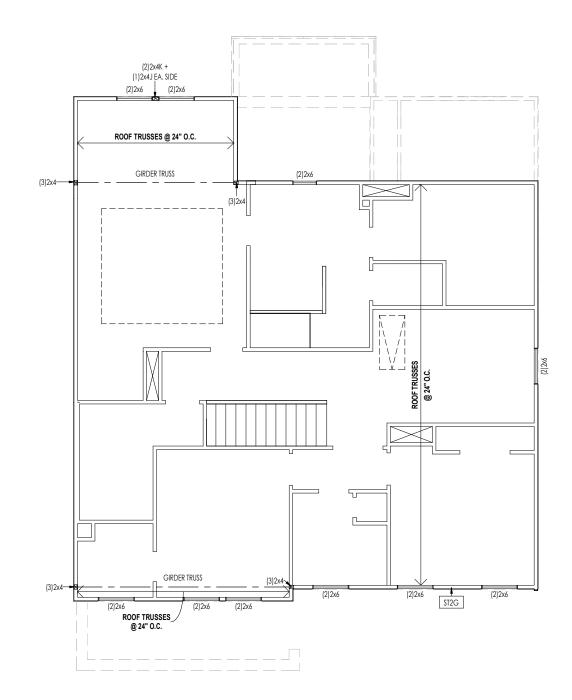
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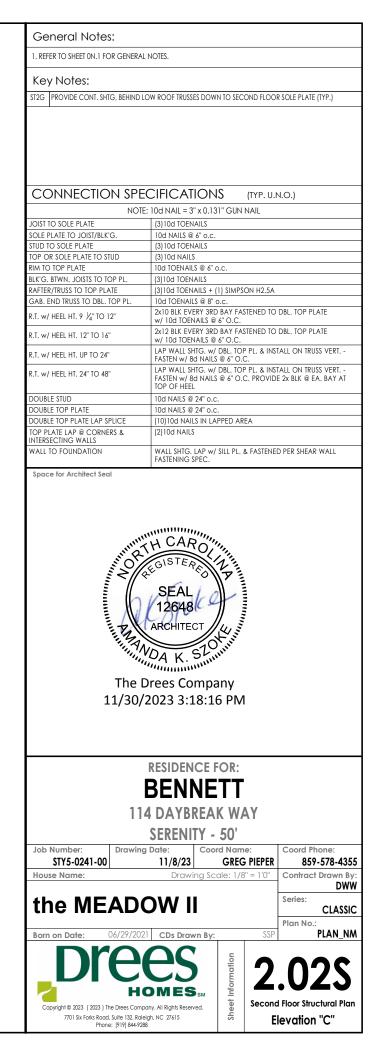
TO STUD FRAMING. • PRE-MANUFACTURED PANELIZED WALLS: FASTEN TOGETHER END STUDS OF WALL PANELS SHEATHED w/ OSB OR PLYWOOD w/ 10d NAILS @ 4" O.C. (THRU ONE SIDE ONLY)

> INDICATES EXTENT OF INT. OSB SHEARWALL, AND/OR 3" O.C. EDGE NAILING

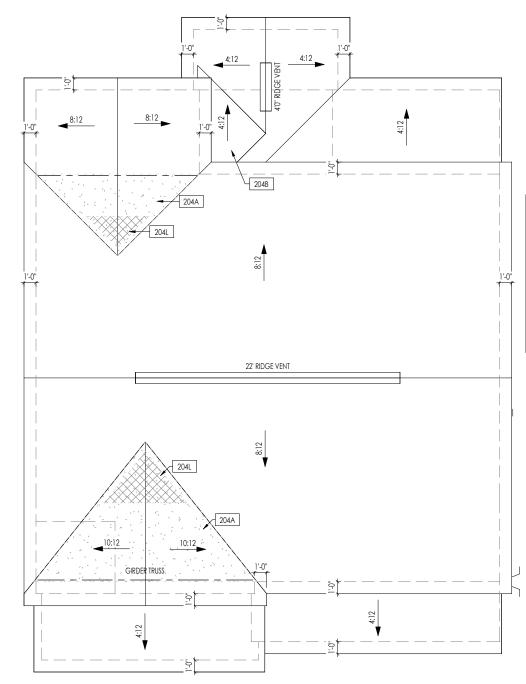
INDICATES HOLDOWN

INDICATES POST ABOVE (P.A.) PROVIDE SOLID BLOCKING UNDER POST OR JAMB ABOVE.





| | HEEL CUT STANDARDS | | | | | |
|-------|--------------------|----------|---------|--|--|--|
| | | OVERHANG | | | | |
| | | 1'-0" | 2'-0" | | | |
| | 4:12 | 3-3/4" | 7-3/4" | | | |
| | 5:12 | 4-3/4" | 9-3/4" | | | |
| | 6:12 | 5-3/4" | 11-3/4" | | | |
| PITCH | 7:12 | 6-3/4" | 13-3/4" | | | |
| TI LI | 8:12 | 7-3/4" | N/A | | | |
| ROOF | 9:12 | 8-3/4" | N/A | | | |
| Ŕ | 10:12 | 9-3/4" | N/A | | | |
| | 12:12 | 11-3/4" | N/A | | | |
| | 14:12 | 13-3/4" | N/A | | | |



| | 0 | | | | |
|---|--------------|-----------|-------|--|--|
| | 10:12 9-3/4" | | N/A | N/A CONNECTION SPECIFICATIONS (TYP. U.N.C | |
| | 12:12 | 11-3/4" | N/A | NOT | E: 10d NAIL = 3" x 0.131" GUN NAIL |
| | | | | JOIST TO SOLE PLATE | (3)10d TOENAILS |
| | 14:12 | 13-3/4" | N/A | SOLE PLATE TO JOIST/BLK'G. | 10d NAILS @ 6" o.c. |
| | | | | STUD TO SOLE PLATE | (3)10d TOENAILS |
| | | | | TOP OR SOLE PLATE TO STUD | (3)10d NAILS |
| | | | | RIM TO TOP PLATE | 10d TOENAILS @ 6" o.c. |
| | | | | BLK'G. BTWN. JOISTS TO TOP PL. | (3)10d TOENAILS |
| | | | | RAFTER/TRUSS TO TOP PLATE | (3)10d TOENAILS + (1) SIMPSON H2.5A |
| | | | | GAB. END TRUSS TO DBL. TOP PL. | 10d TOENAILS @ 8" o.c. |
| ROOF VENTILATION | | | | R.T. w/ HEEL HT. 9 ¼" TO 12" | 2x10 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ 10d TOENAILS @ 6" O.C. |
| CITY/SERIES: | | RALEIGH | | R.T. w/ HEEL HT. 12" TO 16" | 2x12 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ 10d TOENAILS @ 6" O.C. |
| | M | AIN HOUSE | | R.T. w/ HEEL HT. UP TO 24" | LAP WALL SHTG. W/ DBL. TOP PL. & INSTALL ON TRUSS VERT FASTEN W/ 8d NAILS @ 6" O.C. |
| TOTAL ATTIC AREA: | | 1,587 | 273 | R.T. w/ HEEL HT. 24" TO 48" | LAP WALL SHTG. w/ DBL. TOP PL. & INSTALL ON TRUSS VERT |
| REQUIRED NET FREE VENTILATION (ATTIC AREA/300): | | 5.29 | 0.91 | K.I. W/ HEEE III. 24 10 40 | FASTEN w/ 8d NAILS @ 6" O.C. PROVIDE 2x BLK @ EA. BAY AT TOP OF HEEL |
| ACTUAL NET FREE VENTILATION (UPPER + LOWER): | | 5.62 | 1.62 | DOUBLE STUD | 10d NAILS @ 24" o.c. |
| DOWNSPOUT CALCULATION | J | | | DOUBLE TOP PLATE | 10d NAILS @ 24" o.c. |
| | - | | | DOUBLE TOP PLATE LAP SPLICE | (10)10d NAILS IN LAPPED AREA |
| | M | AIN HOUSE | | TOP PLATE LAP @ CORNERS & INTERSECTING WALLS | (2)10d NAILS |
| TOTAL DRAINABLE ROOF AREA: | | 2063.1 | 354.9 | WALL TO FOUNDATION | WALL SHTG. LAP w/ SILL PL. & FASTENED PER SHEAR WALL |
| MINIMUM # OF DOWNSPOUTS: | | 4 | 1 | | FASTENING SPEC. |
| MINIMUM # OF DOWNSPOUTS: | | 4 | 1 | Space for Architect Seal | FASTENING SPEC. |

| General I | Notes: |
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| | |

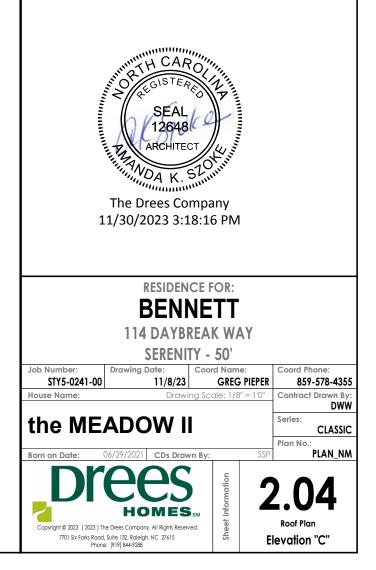
1. REFER TO SHEET ON.1 FOR GENERAL NOTES.

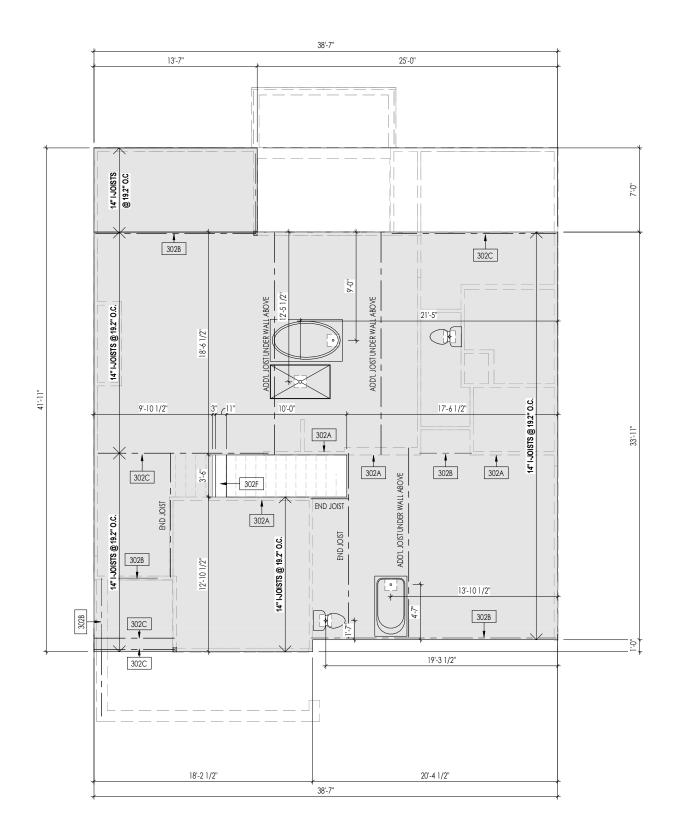
Key Notes:

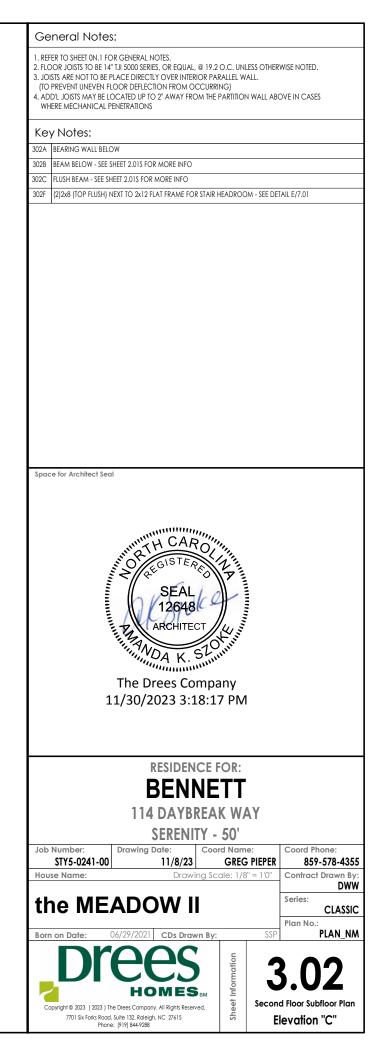
204A VALLEY TRUSS OVER FRAMING @ 24" O.C. 204B SADDLE: MIN. 4:12 PITCH - EXTEND 18" PAST FRAME WALL

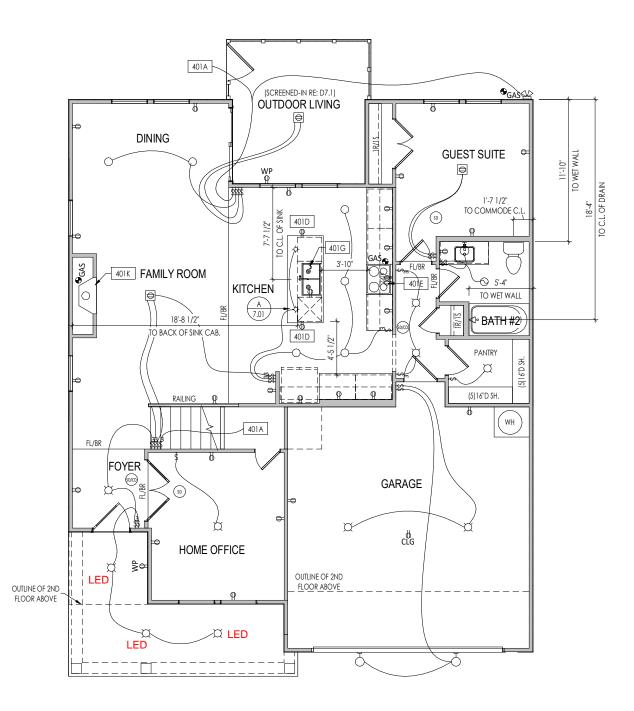
204L NO ROOF DECKING UNDER OVERFRAMING IN THIS AREA TO ALLOW FOR PROPER ATTIC VENTILATION

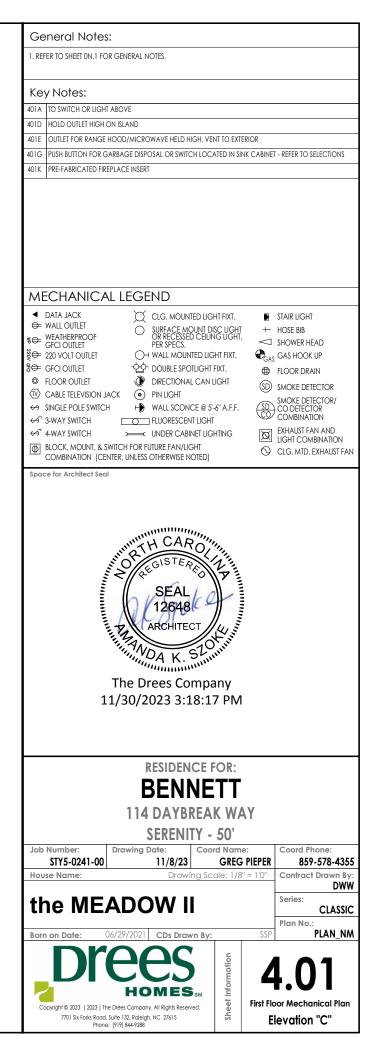
Space for Architect Seal

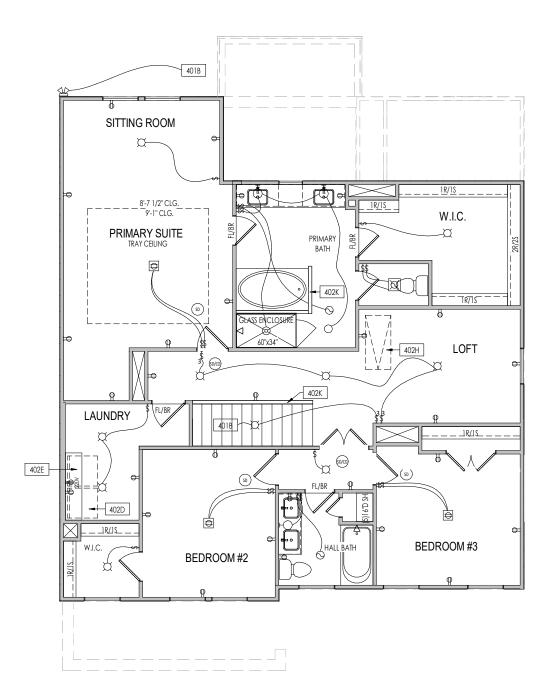




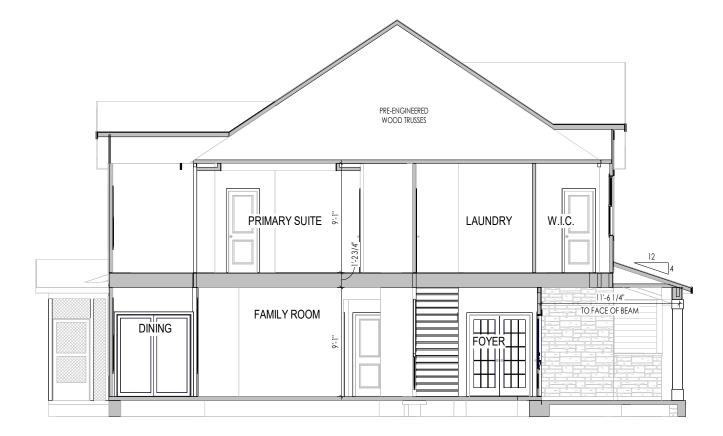














| General Notes: | |
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| 1. REFER TO SHEET ON.1 FOR GENERAL NOTES. | |
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| Key Notes: | |
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| 114 DAYBREAK W | NAY |
| SERENITY - 50 | |
| Job Number: Drawing Date: Coord N | ame: Coord Phone: |
| STY5-0241-00 11/8/23 GR House Name: Drawing Scale: | REG PIEPER 859-578-4355 1/8" = 1'0" Contract Drawn By: |
| | DWW Series: |
| the MEADOW II | CLASSIC |
| Born on Date: 06/29/2021 CDs Drawn By: | Plan No.: SSP PLAN_NM |
| DKOOO | |
| Copyright © 2023 (2023) The Drees Company. All Rights Reserved. 770) Six Forks Road, Suffer 12, Roleigh, NC 2761 St | 5.01 |
| | J.VI |
| Copyright © 2023 (2023) The Drees Company. All Rights Reserved. 7701 Six Forks Road, Suite 132, Raleigh, NC 27615 | Building Section |
| 7/01 Six Forks Roda, suite 132, Raleign, NC 2/615 Phone: [919] 844-9288 | 5 Elevation "C" |



ELEVATION "C"

General Notes:

. REFER TO SHEET 0N.1 FOR GENERAL NOTES. 2. ROOFING MATERIAL PER SELECTIONS. 3. CONTACT M&K ENGINEERING FOR HEADER SIZE/BRICK SUPPORT IF GRADE DROPS AND THE AMOUNT OF BRICK OVER GARAGE DOOR SHOWN ON CURRENT ELEVATION IS NO LONGER ACCURATE

Key Notes:

BRICK VENEER LINTEL SCHEDULE

| SPAN | STEEL ANGLE SIZE | HEIGHT OF VENEER ABOVE LINTEL |
|-------------|-----------------------|----------------------------------|
| Up to 3'-6" | L3-1/2 x3-1/2 x1/4 | 20 FT. MAX |
| Up to 6'-0" | L5x 3-1/2x 5/16 (LLV) | 20 FT. MAX |
| Up to 8'-0" | L6x 3- 1/2x 3/8 (LLV) | 20 FT. MAX |
| 9'-0'' | L7x 4x 3/8 (LLV) | 12 FT. MAX |
| *16'-0'' | L7x 4x 3/8 (LLV) | 3 FT. MAX |
| *16'-0" | L8x 4x 1/2 (LLV) | 4-1/2 FT. MAX |

ALL LINTELS <=6' SHALL HAVE 4" MINIMUM BEARING AT EACH END. ALL LINTELS >=6' SHALL HAVE 8" MINIMUM BEARING AT EACH END.

* FASTENED TO HDR @ 1/3 SPAN POINTS THRU 1-1/2 "LONG VERTICALLY SLOTTED HOLES IN LINTEL w/ 1/2" DIA. x 3-1/2 " LONG LAG SCREWS. LOCATE LAG SCREWS @ MIDDLE OF SLOTTED HOLE & TIGHTEN SCREWS ENOUGH TO ALLOW MOVEMENT OF LINTEL.

**ANY LINTEL CONDITION NOT SPECIFIED ABOVE SHALL BE DESIGNED

Space for Architect Seal



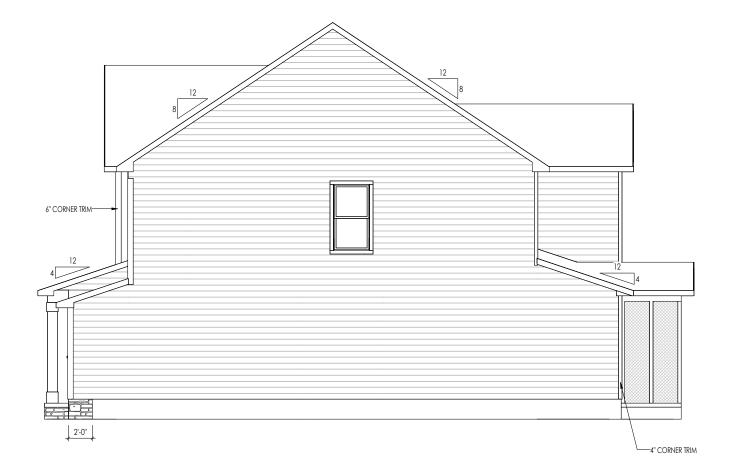
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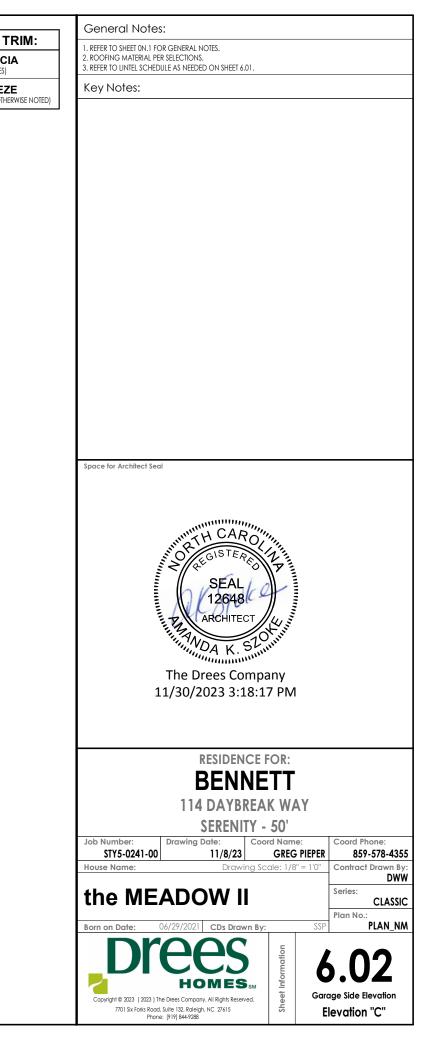




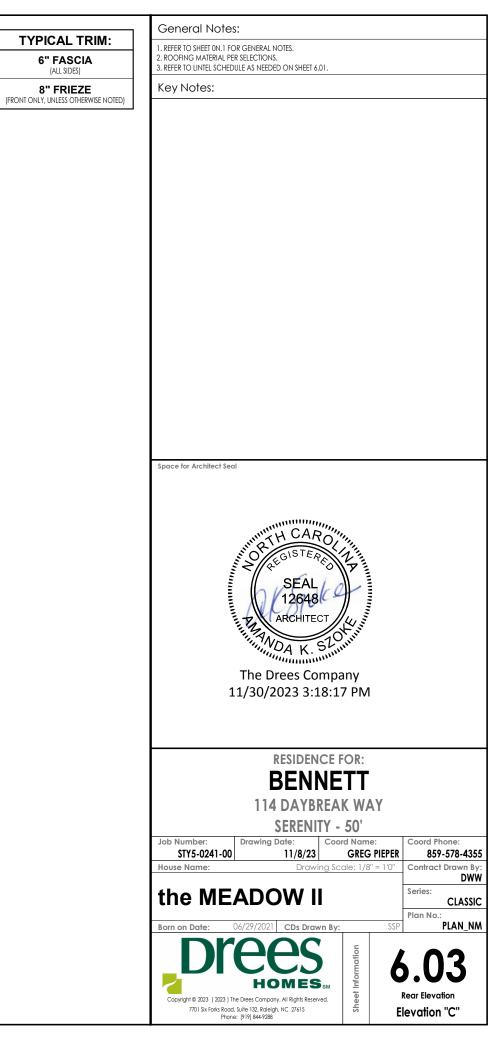




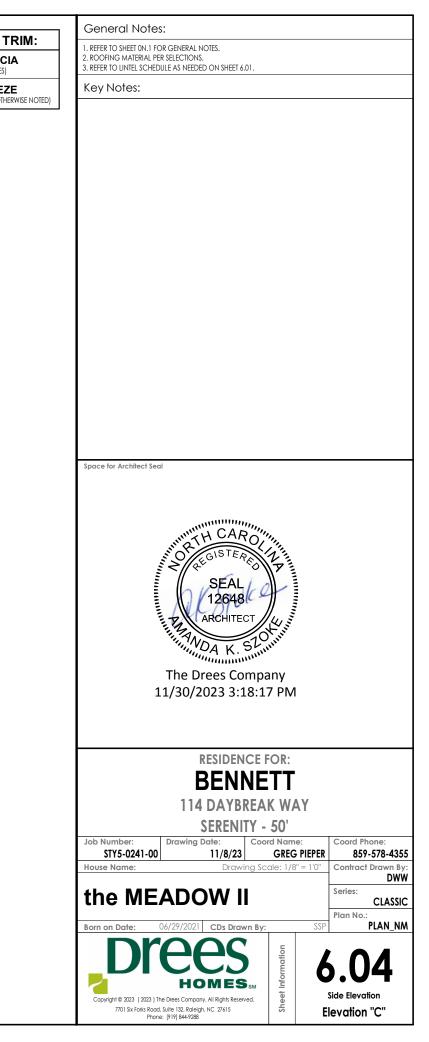


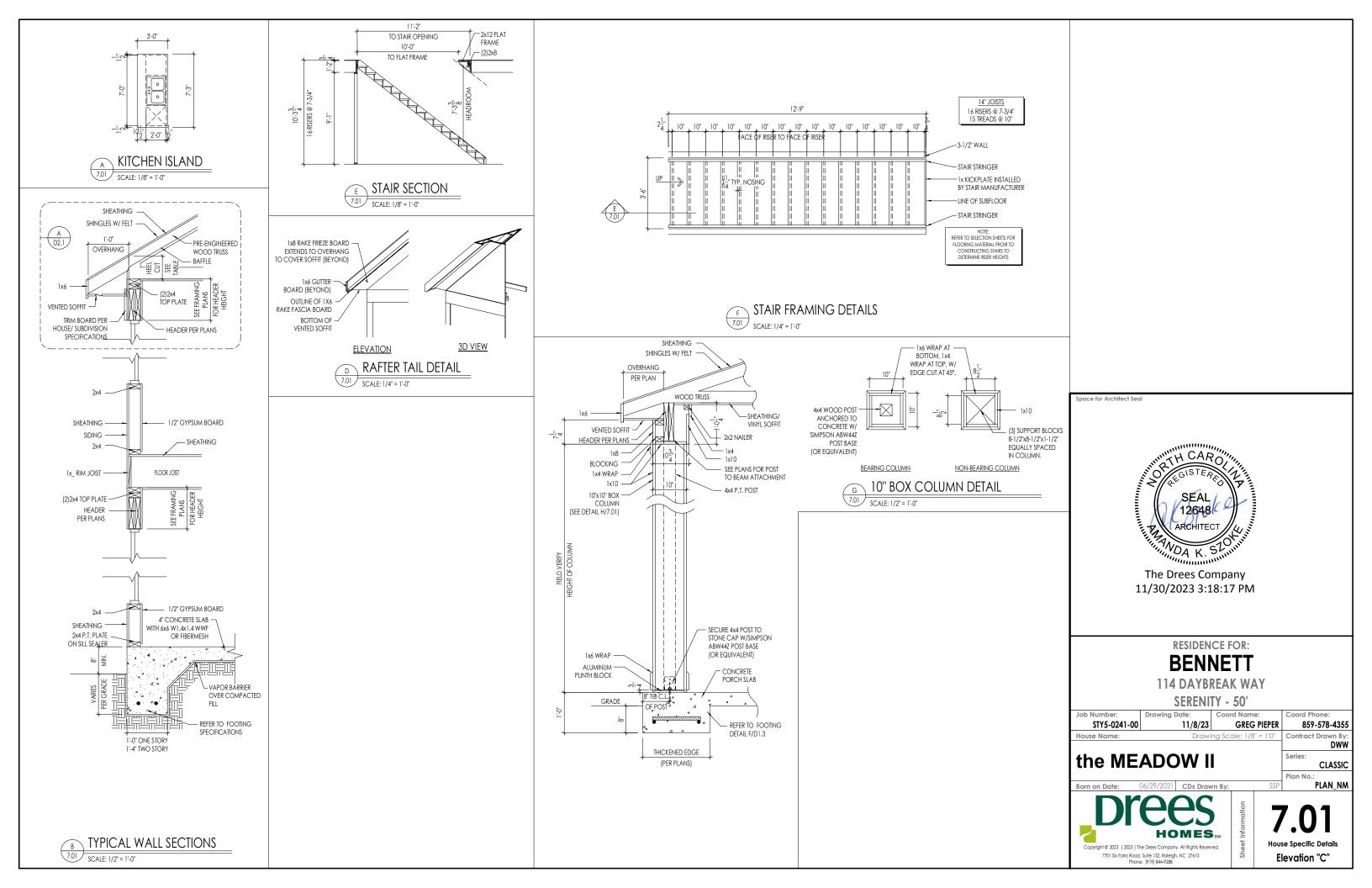


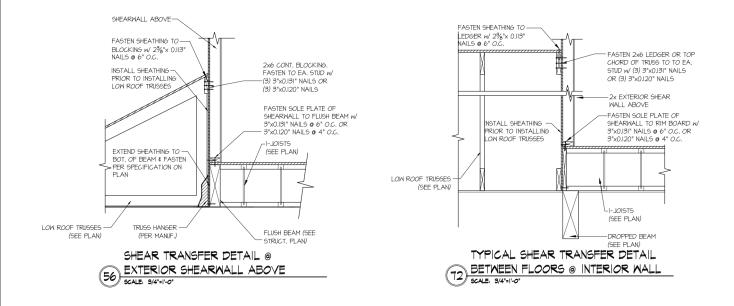




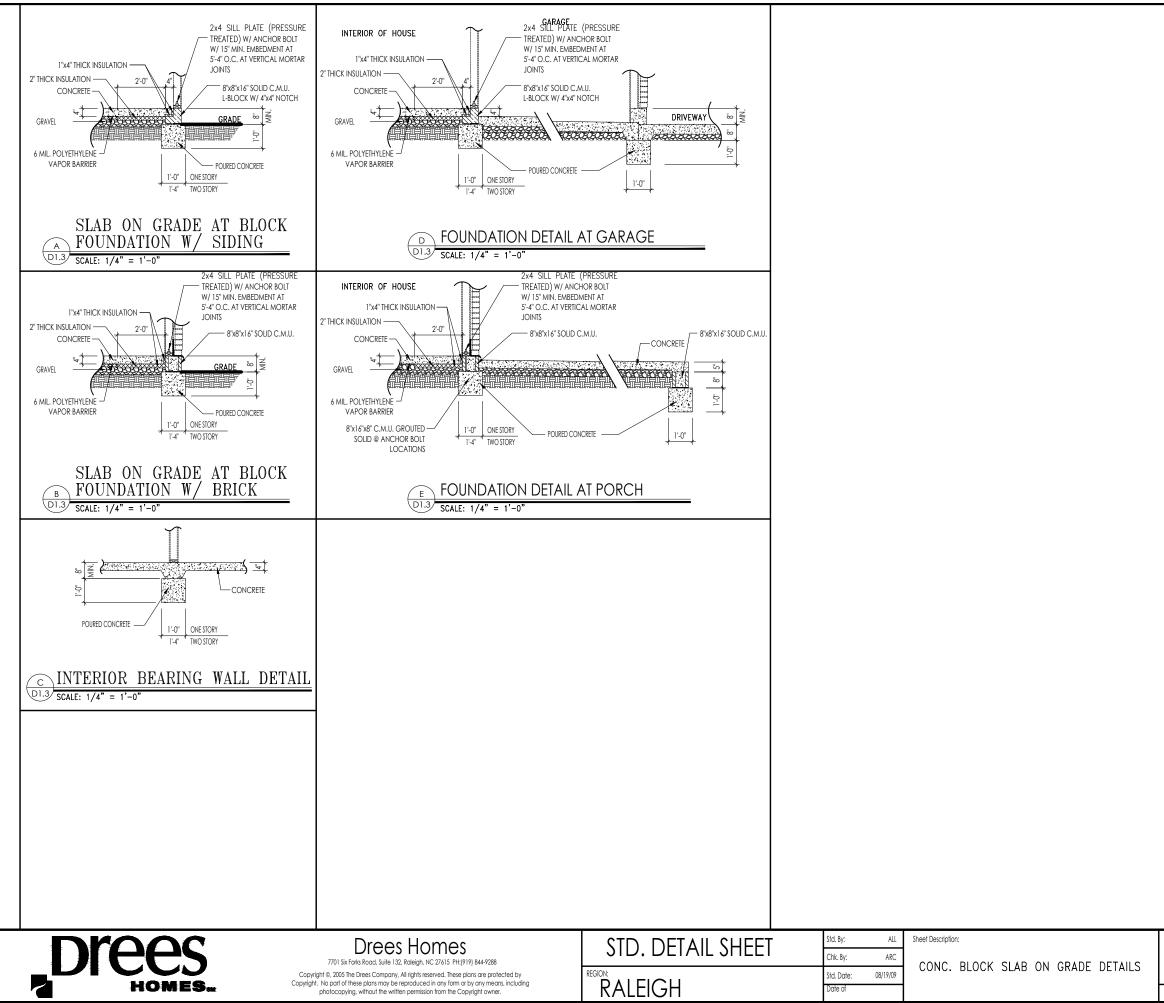






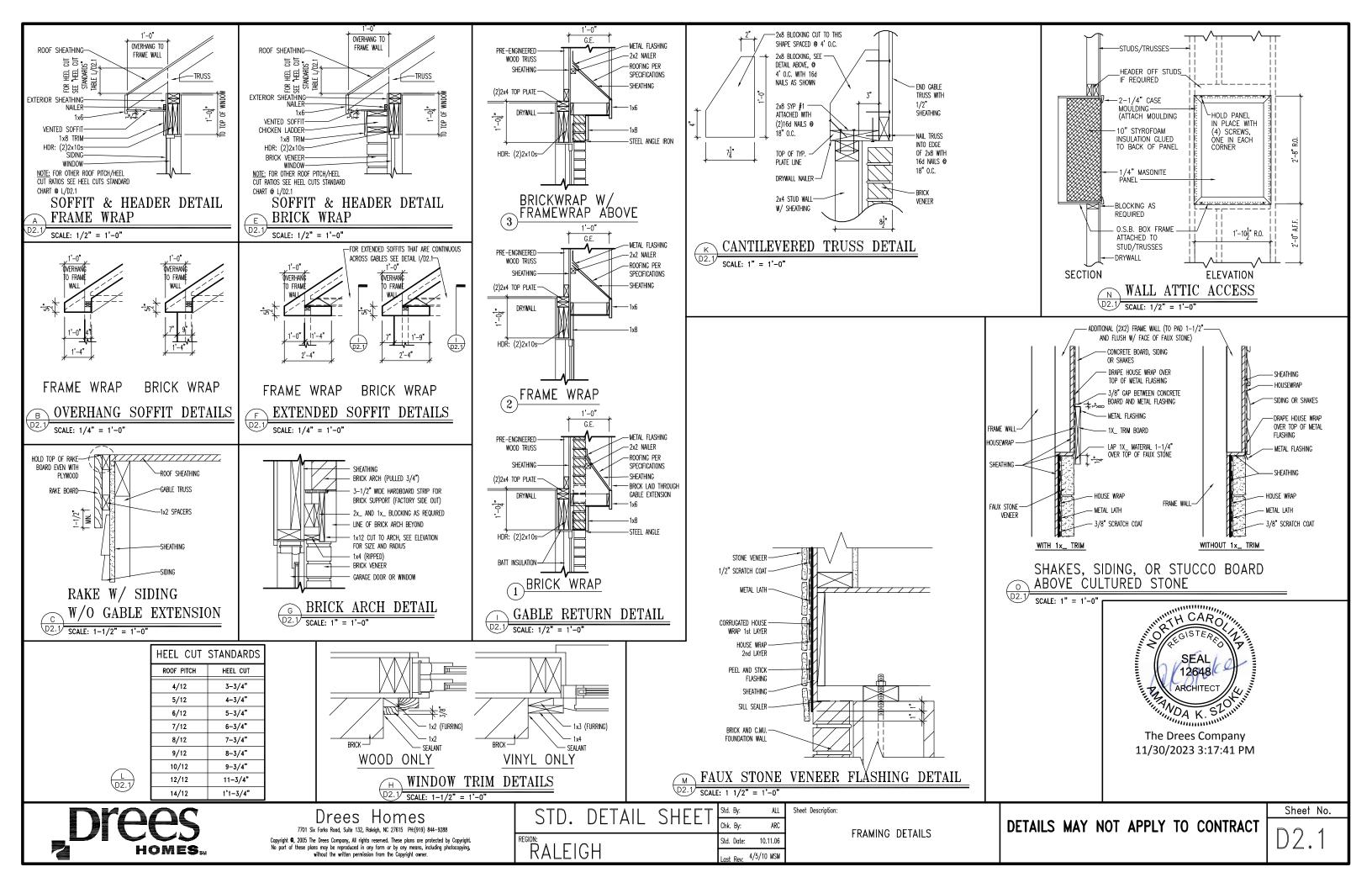


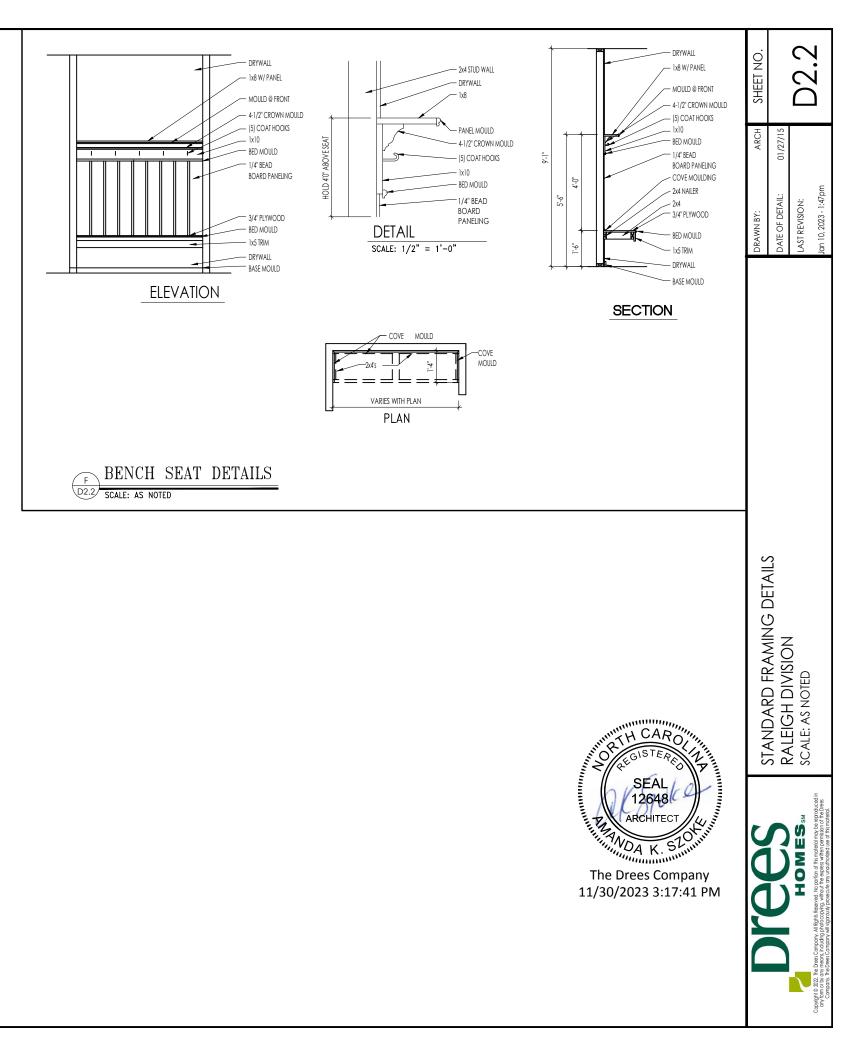
| ATERAL DETAILS | | REVISIONS: date: | project mgr: drawn by: issue date: | | seal: |
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| EADOW MODEL | MULHERN+KULP RESIDENTIAL STRUCTURAL ENGINEERING SEDEDALIA FURMAN, SAID (15 - AL) AURT. CA. 3022 | | lp project numbe | DREES HOMES | MULHEIN & KULP Structural Engineerin |
| | p 778-771-4074 = mulhamilup com | initial: | BSM CNV 8-12-22 | | ER. Constant |



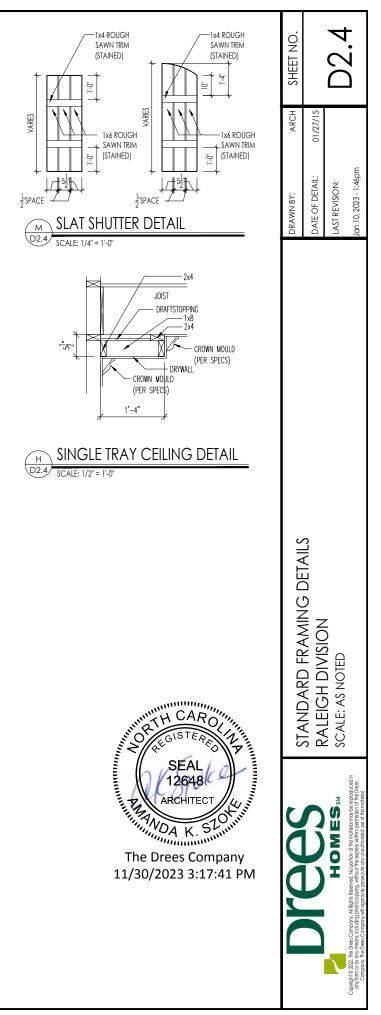
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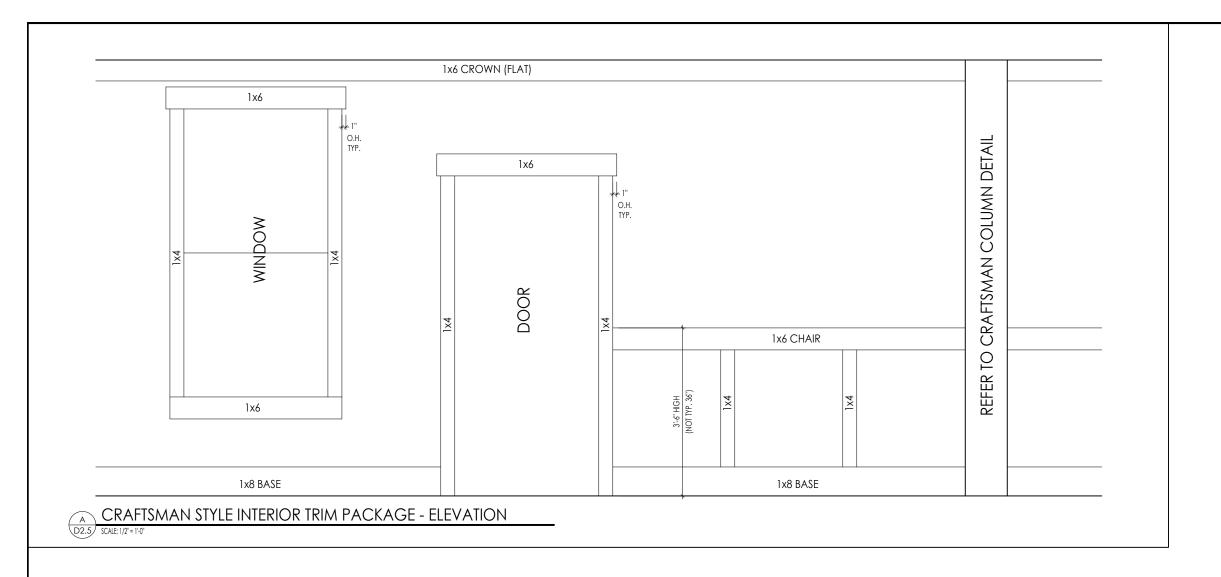






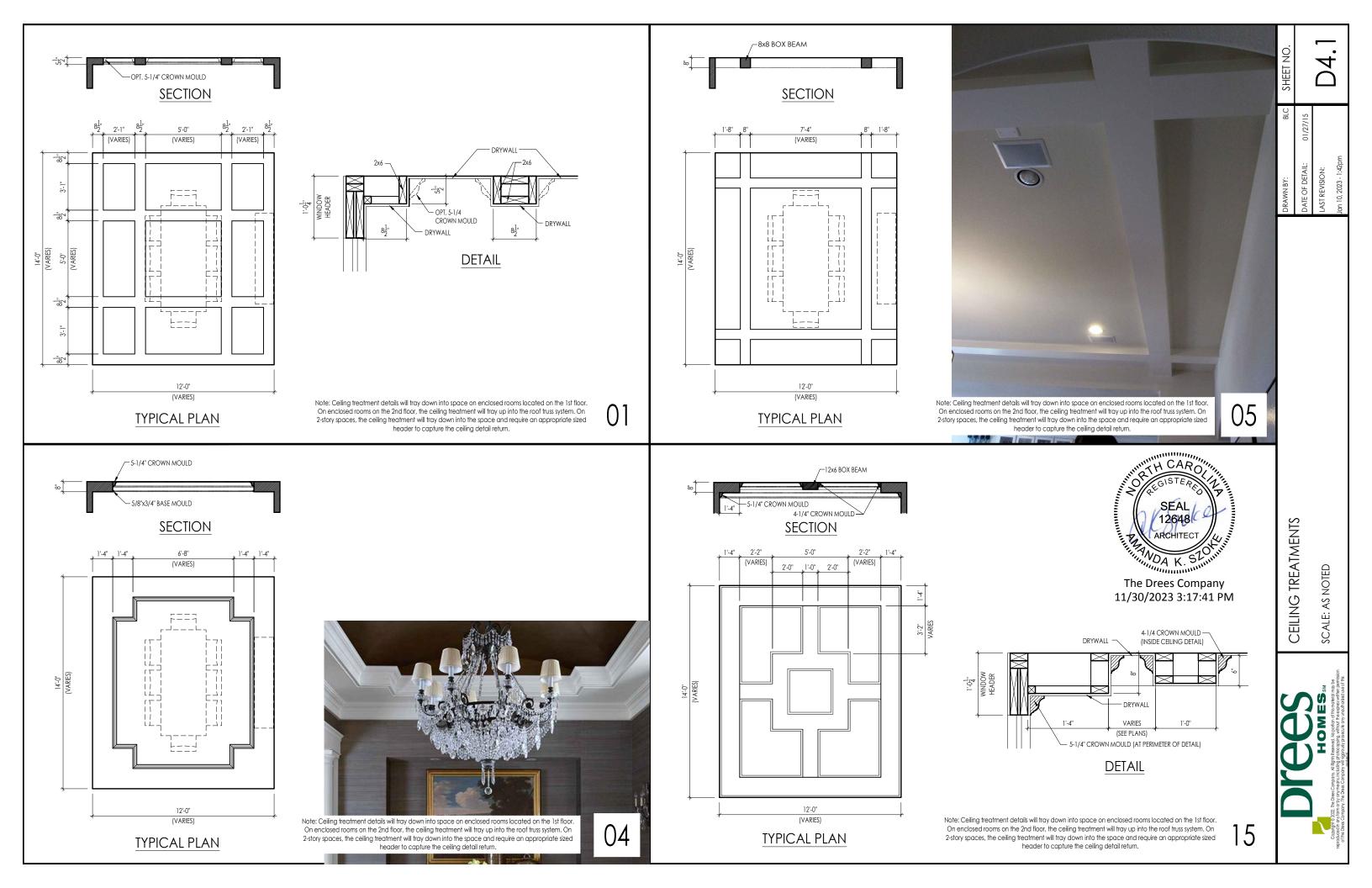


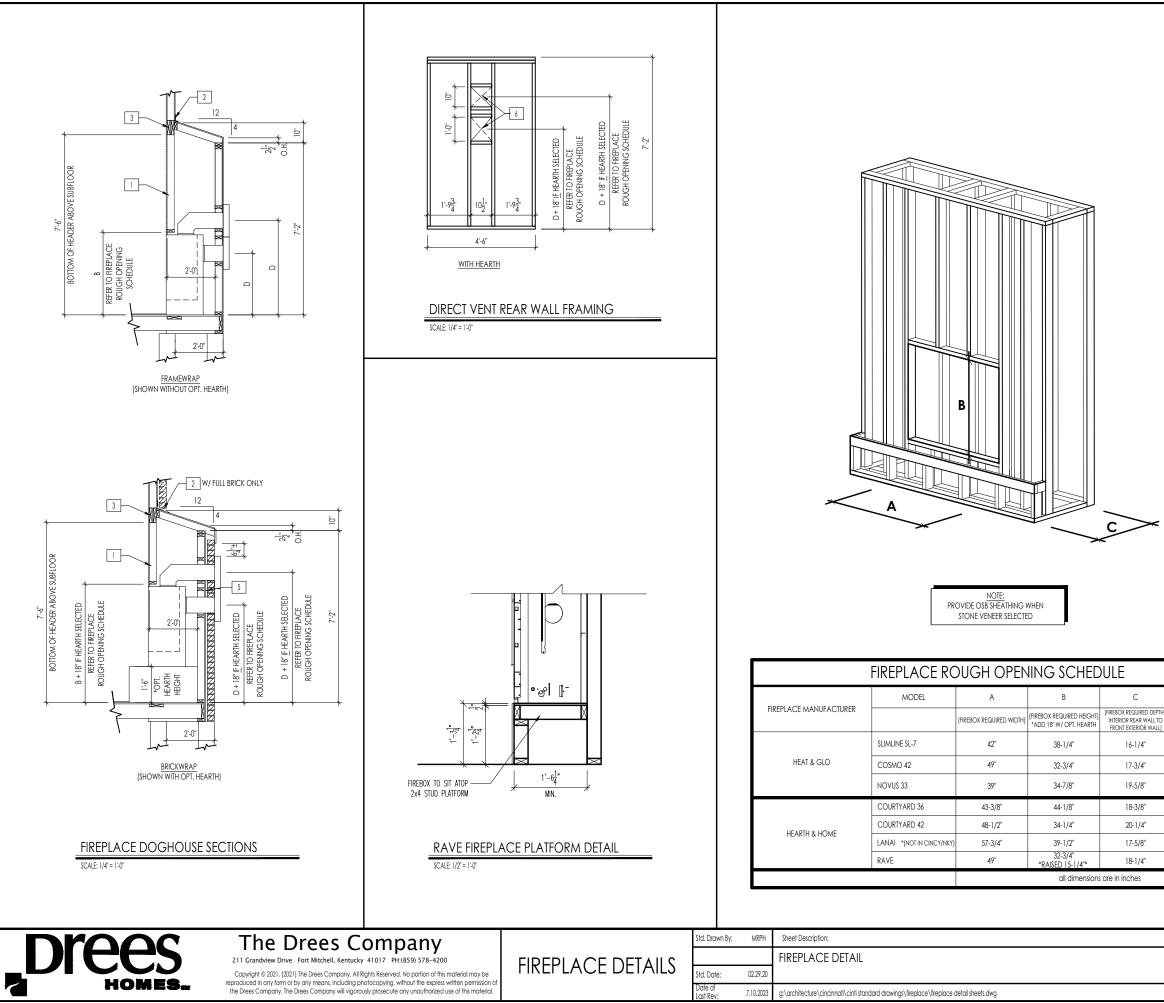




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| Copyright © X22. The Deet Compony, All Rights Reserved, Alo portifican of this maraterial marks be expanded on the mark of the marks and any analysis, almost the reserved reserved and analysis of the control of the Company, the develocing of agrowing possible any analysis are all historial and an | Jan 10, 2023 - 8:34am | | С+ |







| | General Notes | |
|------------------------------------|---|----------------------------------|
| | REFER TO SHEET 0N.1 FOR GENERAL NOTES. VERIFY FIREPLACE MODEL AND HEARTH SELECTION WITH CL | ISTOMER'S SELECTIONS. |
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| | Key Notes | |
| | , 1 FUTURE FRAMING FOR F.P. OPENING AFTER INSULATION HA | AS REEN INSTALLED IN EXT. WALLS |
| | 2 FLASHING | IS DEEK INSTALLED IN EXIT. WALLS |
| | | |
| | 3 HEADER PER PLAN | |
| | 4 | |
| | 5 1" AIRSPACE | |
| | 6 BOX OUT FOR FLUE (REFER TO SELECTIONS FOR FIREPLACE | AND OPENING HEIGHT) |
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| - (VENT CENTERLINE HEIGHT) | SEAL ARCHITECT | |
| *ADD 18" W/ OPT. HEARTH TOP 40" | SEAL ARCHITECT | |
| SIDE 26-7/8" | SFAL | |
| TOP ONLY 47-1/16" | 12648 | |
| TOP 40" SIDE 23-1/2" | ARCHITECT | |
| SEE MANUFACTURER'S SPECS | | |
| SEE MANUFACTURER'S SPECS | MAK. SLUMM | |
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| TOP ONLY 46-1/2" | 11/30/2023 3:17:41 PM | |
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| SCALE: VARIES | 1 | Sheet No. |
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RALEIGH WINDOW SCHEDULE

| Drees General | Window Type | MI Windows Capitol | | | | Drees General | | | | |
|----------------------------------|--|---|--|--------------------|---|---------------|----------|---------------|----------|---------------|
| Callout | | Call No. | Rough Opening | Call No. | Rough Opening | Callout | Call No. | Rough Opening | Call No. | Rough Opening |
| 660 | SINGLE/DOUBLE HUNG | CW3500 1/8 x 6/0 | 20" x 60-1/4" | | | | | | | |
| 670 860 | SINGLE/DOUBLE HUNG SINGLE/DOUBLE HUNG | CW3500 1/8 x 7/0 CW3500 1/8 x 6/0 | 20" x 84" | | | | | | | |
| 2030 | SINGLE/DOUBLE HUNG | CW3500 2/0 x 3/0 | 24" x 36" | | | | | | | |
| 2040 | SINGLE/DOUBLE HUNG | CW3500 2/0 x 4/0 | 24" x 48" | | | | | | | |
| 2050 2060 | SINGLE/DOUBLE HUNG | CW3500 2/0 x 5/0 CW3500 2/0 x 6/0 | 24" x 60-1/4" | | | | | | | |
| 070 | SINGLE/DOUBLE HUNG SINGLE/DOUBLE HUNG | CW3500 2/0 x 6/0 CW3500 2/0 x 7/0 | 24 x 72 24" x 84" | | | | | | | |
| 2430 | SINGLE/DOUBLE HUNG | CW3500 2/4 x 3/0 | 28" x 36" | | | | | | | |
| 2440 | SINGLE/DOUBLE HUNG | CW3500 2/4 x 4/0 | 28" x 48" | | | | | | | |
| 2450 2460 | SINGLE/DOUBLE HUNG SINGLE/DOUBLE HUNG | CW3500 2/4 x 5/0 CW3500 2/4 x 6/0 | 28" x 60-1/4" | | | | | | | |
| 2830 | SINGLE/DOUBLE HUNG | CW3500 2/8 x 3/0 | 32" x 36" | | | | | | | |
| 840 | SINGLE/DOUBLE HUNG | CW3500 2/8 x 4/0 | 32" x 48" | | | | | | | |
| 850 860 | SINGLE/DOUBLE HUNG SINGLE/DOUBLE HUNG | CW3500 2/8 x 5/0 CW3500 2/8 x 6/0 | <u>32" x 60-1/4"</u> | | | | | | | _ |
| 3030 | SINGLE/DOUBLE HUNG | CW3500 2/8 x 8/0 | 36-1/4" x 36" | | | | | | | |
| 3040 | SINGLE/DOUBLE HUNG | CW3500 3/0 x 4/0 | 36-1/4" x 48" | | | | | | | |
| 3050 | SINGLE/DOUBLE HUNG | CW3500 3/0 × 5/0 | 36-1/4" x 60-1/4" 36-1/4" x 72" | | ļ | | | | | |
| 3060 3070 | SINGLE/DOUBLE HUNG SINGLE/DOUBLE HUNG | CW3500 3/0 x 6/0 | <u>36-1/4" x 72"</u> | | · | | | | | |
| 470 | SINGLE/DOUBLE HUNG | CW3500 3/0 x 7/0 | 40" x 84" | | <u> </u> | | | | | |
| 050 FIXED | | 910T 5/0 x 1/0 | 59-5/8" x 11-1/2" | | | | | | | |
| 640 FIXED 020 FIXED | | 910T 4/0 x 1/8 CW3500 2/0 x 2/0 | 47-1/4" x 19-1/2" | | | | | | | _ |
| 030 FIXED | | CW35002/0 x 2/0 | 24 x 24 /0 24" x 36" | | | | | | | |
| 040 FIXED | | CW3500SL 2/0 x 4/ | ′0 24" x 48" | | | | | | | |
| 050 FIXED | | CW3500SL 2/0 x 5/ | /0 24" x 60-1/4" | | | | | | | |
| 816 FIXED 860 FIXED | | 910TSL 2/6 x 1/8 CW3500 3/0 x 6/0 | 29-1/4" x 19-1/2" 36" x 72" | | | | | | | |
| 016 FIXED | | 910TSL 3/0 x 1/8 | 35-1/4" x 19-1/2" | | | | | | | |
| 020 FIXED | | 910TSL 3/0 x 2/0 | 35-1/4" x 19-1/2" 35-1/4" x 23-1/2" | | | | | | | |
| 030 FIXED 040 FIXED | | CW3500P 3/0 x 3/0 CW3500P 3/0 x 4/0 |) 36-1/4" x 36" | | | | | | | |
| 050 FIXED | | CW3500P 3/0 x 5/0 |) 36-1/4" x 60-1/4" | | | | | | | |
| 3060 FIXED | | CW3500P 3/0 x 6/0 |) 36-1/4" x 72" | | | | | | | |
| 3070 FIXED | | CW3500P 3/0 x 7/0 |) <u>36-1/4" x 84"</u> | | | | | | | |
| 4010 FIXED 4020 FIXED | | 910T 4/0 x 1/0 910T 4/0 x 2/0 | 47-1/4" x 11-1/2" 47-1/4" x 23-1/2" | | | | | | | |
| 1020 FIXED | | CW3500P 4/0 x 3/0 |) 48" x 36" | | | | | | | |
| 1040 FIXED | | CW3500P 4/0 x 4/0 |) 48" x 48" | | | | | | | |
| 4044 FIXED 4050 FIXED | | CW3500P 4/0 x 4/4 CW3500P 4/0 x 5/0 | 1 48" x 52" | | <u> </u> | | | | | |
| 4060 FIXED | | CW3500P 4/0 x 5/0 |) 48" x 72" | | <u> </u> | | | | | |
| 4070 FIXED | | CW3500P 4/0 x 7/0 |) 48" x 84" | | | | | | | |
| 5030 FIXED | | CW3500P 5/0 x 3/0 |) 60" x 36" | | ļ | | | | | |
| 5040 FIXED 5060 FIXED | | CW3500P 5/0 x 4/0 CW3500P 5/0 x 6/0 | $0 60^{\circ} \times 48^{\circ}$ | | | | | | | |
| 5070 FIXED | | CW3500P 5/0 x 7/0 |) 60" x 84" | | | | | 1 | | |
| 5020 FIXED | | 910T 6/0 x 2/0 | 71-5/8" x 23-1/2" | | | | | | | |
| 050 FIXED | | CW3500P 6/0 x 5/0 CW3500P 6/0 x 6/0 |) 72" x 60-1/4" | | | | | | | |
| -0" HALF ROUNE | | CW3500F 0/0 X 0/0 | 36-1/4" | | | | | | | |
| 1'-0" HALF ROUNE | D | CW3500 3/0 HC | 48" | | | | | | | |
| - 0" HALF ROUNE | 0 | CW3500 3/0 HC | 60" 24" | | <u> </u> | | | | | |
| 2020 OCTAGON 2'-4" QUARTER RC | DUND | CW3500 2/0 OCT CW3500 2/4 QC | 28" | | <u> </u> | | | | | |
| -0" QUARTER RC | | CW3500 2/4 QC | 36-1/4" | | | | | | | |
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* MEETS EMERGENCY ESCAPE & RESCUE OPENING REQUIREMENTS

MOULDED MILLWORK SCHEDULE

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| ARCHED HEADER D8KAARCHED HEADER D9HCROSSHEAD A1HCROSSHEAD A1KHCROSSHEAD B1HCROSSHEAD B1KHCROSSHEAD B1KHCROSSHEAD B2HCROSSHEAD B2CHCROSSHEAD C1HCROSSHEAD C2KHCROSSHEAD C2KHCROSSHEAD C2KHCROSSHEAD C2KHCROSSHEAD C2KCCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZWINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B2HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3HWINDOW HEADER C3H | R14xxCK PxxE PxxE PxxK 14xxBT 14xxBT 14xxBTK 12xx 12xxK 12xxK 18xxBT 18xxBT 18xxBT-PA 18xXBT-PA | ARxxX14MCK WCHARSxx13 WCHxXX9N WCHxXX9NK WCHxX14BT WCHxX114BT WCHxX114BT WCHxX114BT WCHxX112K WCHxX114BT WCHxX114BT UCHxXX14BT UCHxXX14BT UCHxXX14BT UCHxXX14BT UCHxXX18 LDCHxX18K Z-E1-HDR Z-E2-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxXX6 WCHxXX6K WCHxXX9N WCHxXX9NK |
| ARCHED HEADER D9HCROSSHEAD A1HCROSSHEAD A1KHCROSSHEAD B1HCROSSHEAD B1KHCROSSHEAD B2HCROSSHEAD B2CHCROSSHEAD B2KHCROSSHEAD C1HCROSSHEAD C1HCROSSHEAD C2HCROSSHEAD C2KHCROSSHEAD C2KHCROSSHEAD C2CCCROSSHEAD C2CHCROSSHEAD C2CHCROSSHEAD C2CHCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E5-HDRZWINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | PxxE Pxx PxxK PxxK 14xxBT 14xxBT 14xxBTK 12xxK 18xxBT 18xxBT 18xxBT 18xxBT 18xxBT 18xxBT 18xxBTR | WCHAR\$xx13 WCHxxX9N WCHxxX9NK WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX12K WCHxxX14BT UCHxxX14BT UCHxxX14BT UCHxxX14BT UCHxxX14BT UCHxxX14BT UCHxxX14BT UCHxxX18 LDCHxxX18 LDCHxxX18K Z-E1-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-ARCHHDR Z-E3-CLHDR WCHxxX6 WCHxxX6K WCHxxX6K WCHxxX9N WCHxxX9NK |
| CROSSHEAD A1HCROSSHEAD A1KHCROSSHEAD B1HCROSSHEAD B1HCROSSHEAD B1KHCROSSHEAD B2CHCROSSHEAD B2KHCROSSHEAD C1HCROSSHEAD C1HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2CHCROSSHEAD C2CHCROSSHEAD C2CHCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZWINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | 9xx 9xxK 14xxBT 14xxBT 14xxBTK 12xx 12xxK 18xxBT 18xxBT 18xxBT 18xxBT 18xxBT 18xxBT 18xxBTA 18xxBTA 18xxBTRA | WCHxxX9N WCHxxX9NK WCHxxX14BT WCHxxX14BTK WCHxxX12 WCHxxX12K WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX14BT WCHxxX14BT ZCH1-HDR Z-E2-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxxX66 WCHxxX6K WCHxxX9N WCHxxX9NK |
| CROSSHEAD A1KHCROSSHEAD B1HCROSSHEAD B1KHCROSSHEAD B2KHCROSSHEAD B2KHCROSSHEAD C1HCROSSHEAD C1HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2CCROSSHEAD C2HCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E5-HDRZWINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B2HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | PxxK 14xxBT 14xxBTK 12xx 12xxK 18xxBT 18xxBT 18xxBT 18xxBTK 18xxBTA 19xxBTA 19xxATA 19xx-2 19xx-2K 19xxBT | WCHxxX9NK WCHxxX14BT WCHxxX14BT WCHxxX12 WCHxxX12 WCHxxX14BT WCHxxX14BT WCHxxX14BT UCHxxX14BT UCHxxX14BT WCHxxX14BT WCHxxX14BT UCCHxxX18 LDCHxxX18 LDCHxxX18 Z-E1-HDR Z-E3-HDR Z-E3-CLHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX9N WCHxxX9NK |
| CROSSHEAD B1HCROSSHEAD B1KHCROSSHEAD B2HCROSSHEAD B2KHCROSSHEAD C1HCROSSHEAD C1KHCROSSHEAD C1KHCROSSHEAD C2HCROSSHEAD C2KHCROSSHEAD C2KHCROSSHEAD C2EHCROSSHEAD C2EHCROSSHEAD C2EHCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E5-HDRZWINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER C1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | 1 4xxBTK 12xx 12xxK 12xxK 18xxBT 18xxBT 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT | WCHxxX14BTK WCHxxX12 WCHxxX12K WCHxxX14BT WCHxxX14BT UCHxxX14BTK LDCHxxX18K Z-E1-HDR Z-E3-HDR Z-E3-CLHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX6K WCHxxX6K WCHxxX9N |
| CROSSHEAD B1KHCROSSHEAD B2HCROSSHEAD C1HCROSSHEAD C1KHCROSSHEAD C1KHCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2HCROSSHEAD C2CCROSSHEAD C2HCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E2-HDRZCROSSHEAD Z-E3-ARCHHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E5-HDRZWINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B2HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | 1 4xxBTK 12xx 12xxK 12xxK 18xxBT 18xxBT 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT | WCHxxX14BTK WCHxxX12 WCHxxX12K WCHxxX14BT WCHxxX14BT UCHxxX14BTK LDCHxxX18K Z-E1-HDR Z-E3-HDR Z-E3-CLHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX6K WCHxxX6K WCHxxX9N |
| CROSSHEAD B2KHCROSSHEAD C1HCROSSHEAD C1KHCROSSHEAD C2CHCROSSHEAD C2KHCROSSHEAD C2KCCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E2-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E5-HDRZCROSSHEAD Z-E5-HDRZCROSSHEAD Z-E5-HDRZWINDOW HEADER A1HWINDOW HEADER A1KHWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | 12xxK 18xxBT 18xxBT 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT-PA 18xxBT 18xx | WCHxxX12K WCHxxX14BT WCHxxX14BT LDCHxxX14BTK LDCHxxX18 LDCHxxX18K Z-E1-HDR Z-E2-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-ARCHHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX9N WCHxxX9N |
| CROSSHEAD C1HCROSSHEAD C1KHCROSSHEAD C2HCROSSHEAD C2KHCROSSHEAD C2E1-HDRZCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E2-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-ARCHHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E3-CLHDRZWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B1KHWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | 18xxBT 18xxBT 18xxBTK-PA 18xxBTK-PA E1-HDR E2-HDR E3-HDR E3-ARCHHDR E3-ARCHHDR E3-CLHDR E5-HDR 6xx 6xx 6xx 6xx 6xx 6xx 6xx 6x | WCHxxX14BT WCHxxX14BTK LDCHxxX18 LDCHxxX18 Z-E1-HDR Z-E2-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX6K WCHxxX9N WCHxxX9N |
| CROSSHEAD C1K H CROSSHEAD C2 H CROSSHEAD C2 H CROSSHEAD C2K H CROSSHEAD Z-E1-HDR Z CROSSHEAD Z-E2-HDR Z CROSSHEAD Z-E3-HDR Z CROSSHEAD Z-E3-ARCHHDR Z CROSSHEAD Z-E3-CLHDR Z CROSSHEAD Z-E3-CLHDR Z CROSSHEAD Z-E3-CLHDR Z CROSSHEAD Z-E3-HDR Z WINDOW HEADER A1 H WINDOW HEADER A1 H WINDOW HEADER B1 H WINDOW HEADER B1 H WINDOW HEADER B1 H WINDOW HEADER B1 K WINDOW HEADER B2 H WINDOW HEADER B2 H WINDOW HEADER C1 H WINDOW HEADER C1 H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C3 H WINDOW HEADER C3 H | 18xxBTK 18xxBT-PA 18xxBT-PA E1-HDR E2-HDR E3-ARCHHDR E3-ARCHHDR E3-CLHDR E5-HDR 6xx 6xx 6xx 6xx 6xx 6xx 6xx 6x | WCHxxX14BTK LDCHxxX18 LDCHxxX18 Z-E1-HDR Z-E2-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX6K WCHxxX9N WCHxxX9N |
| CROSSHEAD C2HCROSSHEAD C2KHCROSSHEAD Z-E1-HDRZCROSSHEAD Z-E2-HDRZCROSSHEAD Z-E3-HDRZCROSSHEAD Z-E3-ARCHHDRZCROSSHEAD Z-E3-CLHDRZCROSSHEAD Z-E5-HDRZWINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER C1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | 18xxBT-PA 18xxBTK-PA E1-HDR E2-HDR E3-HDR E3-ARCHHDR E3-CLHDR E5-HDR 6xx 6xxK 6xxK 9xx-2 9xx-2K 9xxBT | LDCHxxX18 LDCHxxX18K Z-E1-HDR Z-E2-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX6K WCHxxX9N WCHxxX9N |
| CROSSHEAD C2KHCROSSHEAD Z-E1-HDRZ-CROSSHEAD Z-E2-HDRZ-CROSSHEAD Z-E3-HDRZ-CROSSHEAD Z-E3-ARCHHDRZ-CROSSHEAD Z-E3-CLHDRZ-CROSSHEAD Z-E5-HDRZ-WINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B2HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3H | 18xxBTK-PA E1-HDR E2-HDR E3-HDR E3-HDR E3-CLHDR E3-CLHDR E5-HDR 6xx 6xxK 9xx-2 9xx-2 9xx-2K 9xxBT | LDCHxxX18K Z-E1-HDR Z-E2-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX6K WCHxxX9N WCHxxX9N |
| CROSSHEAD Z-E1-HDRZ-CROSSHEAD Z-E2-HDRZ-CROSSHEAD Z-E3-HDRZ-CROSSHEAD Z-E3-ARCHHDRZ-CROSSHEAD Z-E3-CLHDRZ-CROSSHEAD Z-E5-HDRZ-CROSSHEAD Z-E5-HDRZ-WINDOW HEADER A1HWINDOW HEADER A1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER C1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | E1-HDR E2-HDR E3-HDR E3-ARCHHDR E3-CLHDR E5-HDR 6xx 6xx 6xx 6xx 9xx-2 9xx-2 9xx-2K 9xxBT | Z-E1-HDR Z-E2-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxXX6 WCHxXX6K WCHxXX6K WCHxXX9N WCHxXX9N |
| CROSSHEAD Z-E2-HDRZ-CROSSHEAD Z-E3-HDRZ-CROSSHEAD Z-E3-ARCHHDRZ-CROSSHEAD Z-E3-CLHDRZ-CROSSHEAD Z-E5-HDRZ-WINDOW HEADER A1HWINDOW HEADER A1KHWINDOW HEADER B1HWINDOW HEADER B1HWINDOW HEADER B2HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | E2-HDR E3-HDR E3-ARCHHDR E3-CLHDR E5-HDR 6xx 6xx 6xx 6xx 9xx-2 9xx-2 9xx-2K 9xxBT | Z-E2-HDR Z-E3-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxXX6 WCHxXX6K WCHxXX6K WCHxXX9N WCHxXX9N |
| CROSSHEAD Z-E3-HDR Z- CROSSHEAD Z-E3-ARCHHDR Z- CROSSHEAD Z-E3-CLHDR Z- CROSSHEAD Z-E5-HDR Z- WINDOW HEADER A1 H WINDOW HEADER A1K H WINDOW HEADER B1 H WINDOW HEADER B1 H WINDOW HEADER B2 H WINDOW HEADER B2 H WINDOW HEADER C1 H WINDOW HEADER C1 H WINDOW HEADER C1 H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C3 H WINDOW HEADER C3 H | E3-HDR E3-ARCHHDR E3-CLHDR E5-HDR 6xx 6xxK 9xx-2 9xx-2 9xx-2K 9xxBT | Z-E3-HDR Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxXX6 WCHxXX6K WCHxXX9N WCHxXX9N |
| CROSSHEAD Z-E3-ARCHHDR Z- CROSSHEAD Z-E3-CLHDR Z- CROSSHEAD Z-E3-CLHDR Z- CROSSHEAD Z-E5-HDR Z- WINDOW HEADER A1 H WINDOW HEADER A1K H WINDOW HEADER B1 H WINDOW HEADER B1 H WINDOW HEADER B2 H WINDOW HEADER B2 H WINDOW HEADER C1 H WINDOW HEADER C1 H WINDOW HEADER C1 H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C3 H WINDOW HEADER C3 H | E3-ARCHHDR E3-CLHDR E5-HDR 6xx 6xxK 9xx-2 9xx-2K 9xx-BT | Z-E3-ARCHHDR Z-E3-CLHDR Z-E5-HDR WCHxXX6 WCHxXX6K WCHxXX9N WCHxXX9N |
| CROSSHEAD Z-E3-CLHDR Z- CROSSHEAD Z-E3-CLHDR Z- CROSSHEAD Z-E5-HDR Z- WINDOW HEADER A1 H WINDOW HEADER A1K H WINDOW HEADER B1 H WINDOW HEADER B1K H WINDOW HEADER B2 H WINDOW HEADER B2K H WINDOW HEADER C1 H WINDOW HEADER C1 H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C3 H WINDOW HEADER C3 H | E3-CLHDR E5-HDR 6xx 6xxK 9xx-2 9xx-2K 9xx-8T | Z-E3-CLHDR Z-E5-HDR WCHxXX6 WCHxXX6K WCHxXX9N WCHxXX9N |
| CROSSHEAD Z-E5-HDR Z- WINDOW HEADER A1 H WINDOW HEADER A1K H WINDOW HEADER B1 H WINDOW HEADER B1K H WINDOW HEADER B2 H WINDOW HEADER B2K H WINDOW HEADER C1 H WINDOW HEADER C1 H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C3 H WINDOW HEADER C3 H | E5-HDR 6xx 6xxK 9xx-2 9xx-2K 9xx-8T | Z-E5-HDR WCHxxX6 WCHxxX6K WCHxxX9N WCHxxX9NK |
| WINDOW HEADER A1HWINDOW HEADER A1KHWINDOW HEADER B1HWINDOW HEADER B1KHWINDOW HEADER B2HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C1HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C2HWINDOW HEADER C3HWINDOW HEADER C3H | 5xx 5xxK 9xx-2 9xx-2K 9xx-BT | WCHxxX6 WCHxxX6K WCHxxX9N WCHxxX9NK |
| WINDOW HEADER A1KHWINDOW HEADER B1HWINDOW HEADER B1KHWINDOW HEADER B2HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C1KHWINDOW HEADER C2HWINDOW HEADER C2KHWINDOW HEADER C3HWINDOW HEADER C3KH | 6xxK 9xx-2 9xx-2K 9xxBT | WCHxxX6K WCHxxX9N WCHxxX9NK |
| WINDOW HEADER B1HWINDOW HEADER B1KHWINDOW HEADER B2HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C1KHWINDOW HEADER C2HWINDOW HEADER C2KHWINDOW HEADER C3HWINDOW HEADER C3KH | 9xx-2 9xx-2К 9xxBT | WCHxxX9N WCHxxX9NK |
| WINDOW HEADER B2HWINDOW HEADER B2KHWINDOW HEADER C1HWINDOW HEADER C1KHWINDOW HEADER C2HWINDOW HEADER C2KHWINDOW HEADER C3HWINDOW HEADER C3KH | 9xxBT | |
| WINDOW HEADER B2K H WINDOW HEADER C1 H WINDOW HEADER C1K H WINDOW HEADER C2 H WINDOW HEADER C2 H WINDOW HEADER C2K H WINDOW HEADER C3 H WINDOW HEADER C3K H | | WCHYYX10NBT |
| WINDOW HEADER C1 H WINDOW HEADER C1K H WINDOW HEADER C2 H WINDOW HEADER C2K H WINDOW HEADER C3 H WINDOW HEADER C3K H | 9xxBTK | W CHANNION DI |
| WINDOW HEADER C1K H WINDOW HEADER C2 H WINDOW HEADER C2K H WINDOW HEADER C3 H WINDOW HEADER C3K H | | WCHxxX10NBTK |
| WINDOW HEADER C2 H WINDOW HEADER C2K H WINDOW HEADER C3 H WINDOW HEADER C3K H | 9xx | CCAxxX10 |
| WINDOW HEADER C2K H WINDOW HEADER C3 H WINDOW HEADER C3K H | 9xxK | CCAxxX10K |
| WINDOW HEADER C3 H WINDOW HEADER C3K H | 9xxT | WCHxxX9T |
| WINDOW HEADER C3K H | 9xxTK | WCHxxX9TK |
| | 12xxBT 12xxBTK | WCHxxX10BT WCHxxX10BTK |
| | 14xxBT | WCHXXX10BIK WCHXXX14BT |
| | 7xxF-4 | N/A |
| | 7xxF-4K | N/A |
| | 9xxK-1 | N/A |
| | W1 | Z-W1 |
| | W3 | Z-W3 |
| WINDOW HEADER Z-W3K Z- | W3K | Z-W3K |
| WINDOW HEADER Z-W3D Z- | W3D | Z-W3D |
| | W4 | Z-W4 |
| WINDOW HEADER Z-W4K Z- | W4K | Z-W4K |
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| | PILASTERS | | | |
|------------------------|-------------------|-------------|-------------------|----------------|
| Drees General Callout | Nuwood | | Fypon | Drees Gene |
| FLUTED PILASTER A1 | PL7xxF | PIL7Xxx | | BAND MOULD [|
| FLUTED PILASTER B1 | PL9xxF | PIL9Xxx | | BAND MOULD |
| FLUTED PILASTER C1 | PL11xxFM | PIL11Xxx | | BARGE MOULD |
| PANEL PILASTER A2 | PL7xxP | PIL7XxxDP | | CASE MOULD D |
| PANEL PILASTER B2 | PL9xxP | PIL9XxxDP | | CASE MOULD D |
| | | | | |
| PANEL PILASTER C2 | PL11xxPM | PIL11XxxDP | | CROWN MOUL |
| PILASTER D1 | M311-9 | PIL10XxxA | | DENTIL MOULD |
| PILASTER D2 | M323-9 | N/A | | DENTIL MOULD |
| PILASTER Z-E1-PIL | Z-E1-PIL | Z-E1-PIL | | HALF ROUND M |
| PILASTER Z-E2-PIL | Z-E2-PIL | Z-E2-PIL | | PANEL MOULD |
| PILASTER Z-E3-PIL | Z-E3-PIL | Z-E3-PIL | | |
| PILASTER Z-PIL-EXT | Z-PIL-EXT | Z-PIL-EXT | | |
| PLAIN PILASTER A3 | PL7xxS | PIL7XxxP | | |
| PLAIN PILASTER B3 | PL9xxS | PIL9XxxP | | |
| PLAIN PILASTER C3 | PL11xxS | PIL11XxxP | | Drees Gene |
| | | | | |
| PLINTH D1 | PF10 | | END OF PILASTER | BROW COMBO |
| PLINTH D2 | P14.5 | N/A | | PEAK PEDIMENT |
| | LOUVERS | | | PEAK PEDIMEN |
| | LOOVERS | | | PEAKED COMB |
| Drees Canaral Calley | Nuuraad | Euroon | | RAMS HEAD PE |
| Drees General Callout | Nuwood | Fypon | Mid-America | ROUND PEDIME |
| CATHEDRAL LOUVER D1 | CLV1224 | CLV12X24 | | SUNRISE COMB |
| CATHEDRAL LOUVER D1T | CLV1224TRIM4 | CLV12X24X4F | | VICTORIAN PED |
| CATHEDRAL LOUVER D2 | CLV1432 | CLV14X32 | | |
| CATHEDRAL LOUVER D2T | CLV1432TRIM4 | CLV14X32X4F | 00 44 1422 | |
| CATHEDRAL LOUVER D21 | CLV2232 | CLV22X32 | <u></u> | |
| | | | | |
| CATHEDRAL LOUVER D3T | CLV2232TRIM4 | CLV22X32X4F | | Drees Gene |
| HALF CIRCLE LOUVER D1 | HRLV32 | HRLV32X16 | | |
| HALF CIRCLE LOUVER D1T | HRLV32TRIM4 | HRLV32X4F | | HALF CIRCLE SU |
| HALF CIRCLE LOUVER D2 | HRLV36 | HRLV36X18 | | PALLADIAN WIN |
| HALF CIRCLE LOUVER D2T | HRLV36TRIM4 | HRLV36X4F | 00 43 2234 | PALLADIAN WIN |
| OCTAGONAL LOUVER D1 | OLV24 | OLV24 | | PALLADIAN WIN |
| OCTAGONAL LOUVER D12 | OLV24TRIM4 | OLV24X4F | | |
| OVAL LOUVER D1 | OLV2537 | OLV37X25 | | PALLADIAN WIN |
| OVAL LOUVER DIT | OLV2537TRIM4 | OLV37X25X4F | | |
| | LV1224V | LV12X24 | | |
| RECTANGUAR LOUVER D1 | | | 00 45 1218 | PEAKED CAP HE |
| RECTANGUAR LOUVER D1T | LV1224VTRIM4 | LV12X24-4F | 00 45 1218 | PLAIN SEGMEN |
| RECTANGUAR LOUVER D2 | LV1636V | LV16X36 | | SEGMENT SUNB |
| RECTANGUAR LOUVER D2T | lv1636VTRIM4 | LV16X36-4F | | |
| RECTANGUAR LOUVER D3 | LV2436V | LV24X36 | | |
| RECTANGUAR LOUVER D3T | LV2436VTRIM4 | LV24X36-4F | | |
| RECTANGUAR LOUVER D4 | LV2424V | LV24X24 | | |
| RECTANGUAR LOUVER D4T | LV2424VTRIM4 | LV24X24-4F | | Drees Gene |
| ROUND LOUVER D1 | RLV18 | RLV18 | | GABLE D1 |
| ROUND LOUVER DIT | RLV18TRIM4 | RLV18X4F | | KEYSTONE D1 |
| ROUND LOUVER D2 | RLV22 | RLV22 | | KEYSTONE D2 |
| | | | | WREATH D1 |
| ROUND LOUVER D2T | RLV22TRIM4 | RLV22X4F | | WREATH DI |
| TRIANGULAR LOUVER D1 | | TRLVxxX36 | 00 47 0x0x | |
| | | | | |
| | BRACKETS | | | |
| | | | | |
| Droop Conoral Callout | Numerad | | Fypon | |
| Drees General Callout | Nuwood | | | |
| EXTERIOR BRACKET D1 | BR437 | N/A | | |
| EXTERIOR BRACKET D2 | DB102 | DTLB6X4X6 | | |
| EXTERIOR BRACKET D3 | BR304 (7" WIDE) | BKT24X24X7 | 7 | |
| EXTERIOR BRACKET D3 | BR455 | N/A | | |
| | BR300-1 | BKT12X12X6 | | |
| EXTERIOR BRACKET D5 | | |) | |
| EXTERIOR BRACKET D6 | BR300 | BKT12X12 | | |
| EXTERIOR BRACKET D7 | BR409 | BKT16X18X3 | 5 | |
| EXTERIOR BRACKET D8 | BR413 | DTLB5X5X3 | | |
| EXTERIOR BRACKET D9 | TBD | BKT11X20 | | |
| EXTERIOR BRACKET D10 | TBD | BKT12X24X3 | 3 | |
| EXTERIOR BRACKET D11 | BR435 | BKT25X27 | | |
| EXTERIOR BRACKET D12 | BR404 | BKT16X30X4 | <u> </u> | |
| EXTERIOR BRACKET D13 | BR23.13x10.13x5.5 | N/A | · | |
| GABLE BRACKET D1 | TBD | | | |
| | | | | |
| GABLE BRACKET D2 | BR423-x:12 | BKT5X20 | | |
| GABLE BRACKET D3 | BR424-x:12 | <u> </u> | UT 2" PROJECTION) | |
| | | | | |



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Sheet Description:

MOULDED MILLWORK SCHEDULE

LAST REVISED 11/22/17

MOULDINGS

| Drees General Callout | Nuwood | Fypon |
|-----------------------|--------------|-----------|
| BAND MOULD D1 | M210-16 | MLD612-12 |
| BAND MOULD D2 | M301-16 | MLD220-16 |
| BARGE MOULD D1 | WM210 | WM210 |
| CASE MOULD D1 | M320-16 | MLD226-16 |
| CASE MOULD D2 | N/A | MLD244-12 |
| CROWN MOULD D1 | M404-16 | MLD572-16 |
| DENTIL MOULD D1 | M105-16 | MLD310-16 |
| DENTIL MOULD D2 | M108-8 | MLD353-8 |
| HALF ROUND MOULD D1 | N/A | MLD605-12 |
| PANEL MOULD D1 | M310-8 OR 16 | MLD612-12 |
| | | |

PEDIMENTS / COMBO HEADERS

| Drees General Callout | Nuwood | Fypon |
|------------------------|--------------|--------------------|
| BROW COMBO D1 | BCxx | CSAPxx |
| PEAK PEDIMENT D1 | Pxx-4 (6:12) | PCPxx |
| PEAK PEDIMENT Z-E1-PED | Z-E1-PED | Z-E1-PED |
| PEAKED COMBO D1 | PCxx-4 | СРСРхх |
| RAMS HEAD PEDIMENT D1 | Rxx | RHPxx00 |
| ROUND PEDIMENT D1 | Bxx-4 | PSPxx |
| SUNRISE COMBO D1 | SCxx-4 | CSPxx |
| VICTORIAN PEDIMENT D1 | VPxx | DVPxx w/ SWDHxxXxx |
| | | |

| WINDOW DECORATION | | | | | |
|-------------------------|----------------------|--------------------------|--|--|--|
| Drees General Callout | Nuwood | Fypon | | | |
| HALF CIRCLE SUNBURST D1 | SPxxxx | SWDHxxXxx | | | |
| PALLADIAN WINDOW D1 | H9AR10-xx xx'' FL/FR | ARxxX10MFLxxx | | | |
| PALLADIAN WINDOW D1K | H9AR10-xxK xx" FL/FR | ARxxX10MFLxxx with K10TM | | | |
| PALLADIAN WINDOW D2 | H9AR10SPxxxx | ARxxX10MFLxxx with | | | |
| | | SWDHxxXxx | | | |
| PALLADIAN WINDOW D2K | H9AR10SPxxxxK | ARxxX10MFLxxx with | | | |
| | | SWDHxxXxx and K10TM | | | |
| PEAKED CAP HEADER D1 | N/A | CHPCxxX15 | | | |
| Plain Segment D1 | SPxxxxP | PSPxx | | | |
| SEGMENT SUNBURST D1 | SPxxxx | SWDHxxXxx | | | |
| | | | | | |

| | ACCESSORIES | |
|-----------------------|-------------|----------------------|
| Drees General Callout | Nuwood | Fypon |
| GABLE D1 | PGDx12 | GPA (width X height) |
| EYSTONE D1 | KY14F-3 | KY14 |
| EYSTONE D2 | KYHM9F | K9M |
| VREATH D1 | N/A | WAB34 |
| | | |

Sheet No.

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