NOTES:
1. STANDARD GLAZING OPTION - .125"
   MINIMUM DS1 GLAZING MEETS UNIFORM STATIC
   DESIGN PRESSURES SHOWN ON THIS DRAWING.
   GLAZING SHALL HAVE A MAXIMUM HEIGHT OF
   8.20" AND A MAXIMUM LENGTH OF 24.00".
   GLAZING IS NOT IMPACT RESISTANT AND DOES
   NOT MEET THE REQUIREMENTS FOR
   WIND-BORNE DEBRIS REGIONS.

2. ALUMINUM FULL VIEW OPTION - ALUMINUM
   FULL VIEW SECTION MAY REPLACE ANY
   SECTION EXCEPT TOP AND BOTTOM PANELS.
   ALUMINUM FULL VIEW SECTION SHALL HAVE
   RAILS AND STILES OF EXTRUDED ALUMINUM
   ALLOY 6063-T6 WITH A 2-1/4" INTEGRAL FIN
   AND .125" MINIMUM DS1 GLAZING INSTALLED
   WITH ALUMINUM RETAINERS IN ORDER TO
   MEET UNIFORM STATIC DESIGN PRESSURES
   SHOWN ON THIS DRAWING. GLAZING IS NOT
   IMPACT RESISTANT AND DOES NOT MEET THE
   REQUIREMENTS FOR WIND-BORNE DEBRIS
   REGIONS.

3. MAXIMUM OF 1" OVERLAP ON BOTH JAMBS
   REQUIRED TO MEET NEGATIVE DESIGN
   PRESSURES.

4. SLIDE LOCK OR OPERATOR REQUIRED.

5. SECTION STEEL TO HAVE THE FOLLOWING
   MINIMUM THICKNESS:
   C20 - 20 GA
   C24 - 24 GA
   C2400 - 25 GA

6. THE DESIGN OF THE SUPPORTING
   STRUCTURAL ELEMENTS SHALL BE THE
   RESPONSIBILITY OF THE PROFESSIONAL OF
   RECORD FOR THE BUILDING OR STRUCTURE
   AND IN ACCORDANCE WITH CURRENT BUILDING
   CODES FOR THE LOADSListed ON THIS
   DRAWING.

7. WHEN MOUNTING TO WOOD, DOOR JAMB TO
   BE MINIMUM 24" STRUCTURAL GRADE LUMBER.
   REFER TO JAMM CONNECTION SUPPLEMENT
   FOR ATTACHMENT TO SUPPORTING
   STRUCTURE.

8. STATIC WINDLOAD DESIGNS ARE BASED
   UPON ENGINEERING ANALYSIS AND ARE NOT
   PEC/TOP 3RD PARTY CERTIFIED.

NOTE:
(4) SECTION SOLID DOOR
   SHOWN, SEE SHEET 2 FOR U-BAR
   LOCATIONS ON DOORS WITH OTHER
   SECTION QUANTITIES AND SEE NOTES 1
   & 2 THIS SHEET FOR GLAZING
   OPTIONS.

SUPERIMPOSED DESIGN PRESSURE
LOADS ON SUPPORTING STRUCTURE

MAX DOOR WIDTH
12'-2" ALL

MAX DOOR HEIGHT MAX UNIFORM LOAD EACH JAMB
+44.2"/-161.8

Wayne Dalton
GARAGE DOOR
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WINDLOAD SPECIFICATION OPTION CODE 2309

MODELS C20/C24/C2400

REVISIONS
POD CREATED DRAWING
MM 3/11/19 G CLARK

364555 PO0

SHEET 1 OF 2