Charlotte Historic District Commission Staff Review HDC 2014-068

Application for a Certificate of Appropriateness Date: May 21, 2014

LOCAL HISTORIC DISTRICT:	Wilmore
PROPERTY ADDRESS:	305 W Park Avenue
SUMMARY OF REQUEST:	New Construction
OWNER:	Brenda Jarvis
APPLICANT:	Wendy Watson

Details of Proposed Request

Existing Conditions

The original home was destroyed by fire. It was a one story bungalow constructed in 1931.

Proposal

The proposal is a 1.5 story house with a full façade porch and even fenestration across the front. The gable roof has a 12:12 pitch with the total height of approxiamtely 32'. Siding will be wood, windows will be Simulated Divided Light.

Policy & Design Guidelines for New Construction (p. 34)

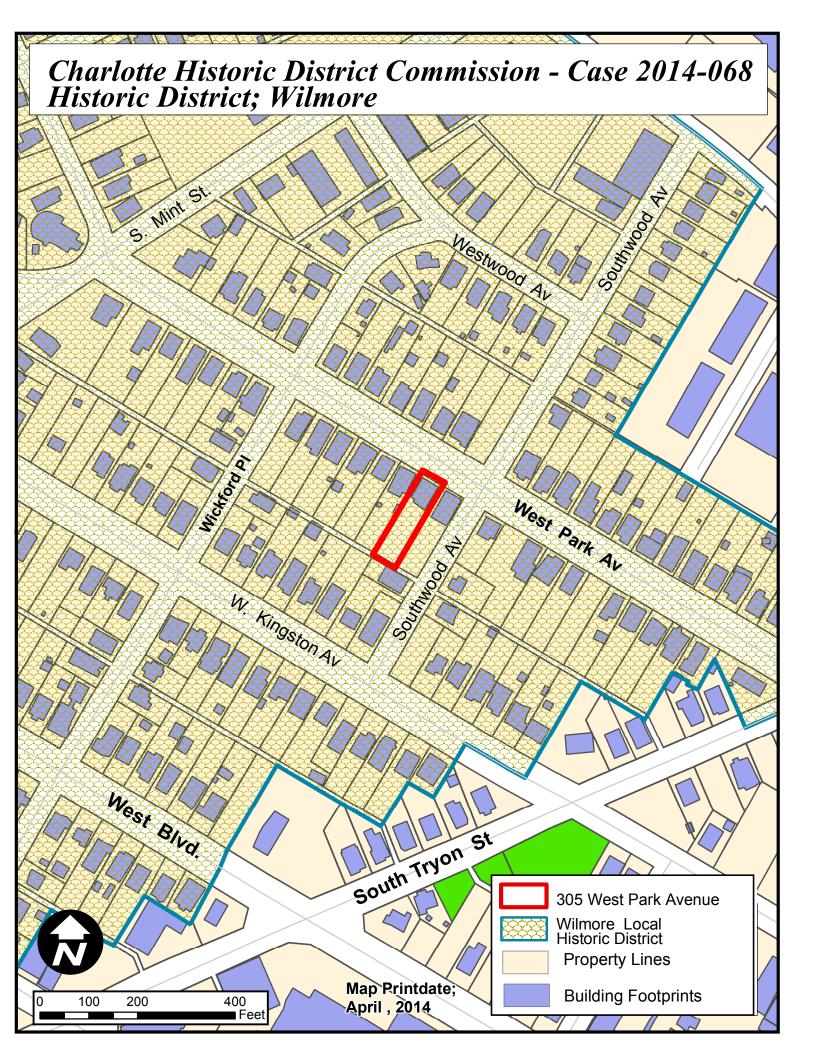
New construction in Local Historic Districts has an obligation to blend in with the historic character and scale of the Local Historic District in which it is located. Designs for infill projects and other new construction within designated Local Historic Districts must be designed with the surroundings in mind. <u>The Historic District</u> <u>Commission will not specify a particular architectural style or design for new construction projects. The scale, mass and size of a building are often far more important than the decorative details applied. However, well designed stylistic and decorative elements, as well as building materials and landscaping, can give new construction projects the attributes necessary to blend in with the district, while creating a distinctive character for the building. New construction projects in Local Historic District Districts must be appropriate to their surroundings.</u>

The Historic District Commission will review the building details for all new construction as part of their evaluation of new construction project proposals.

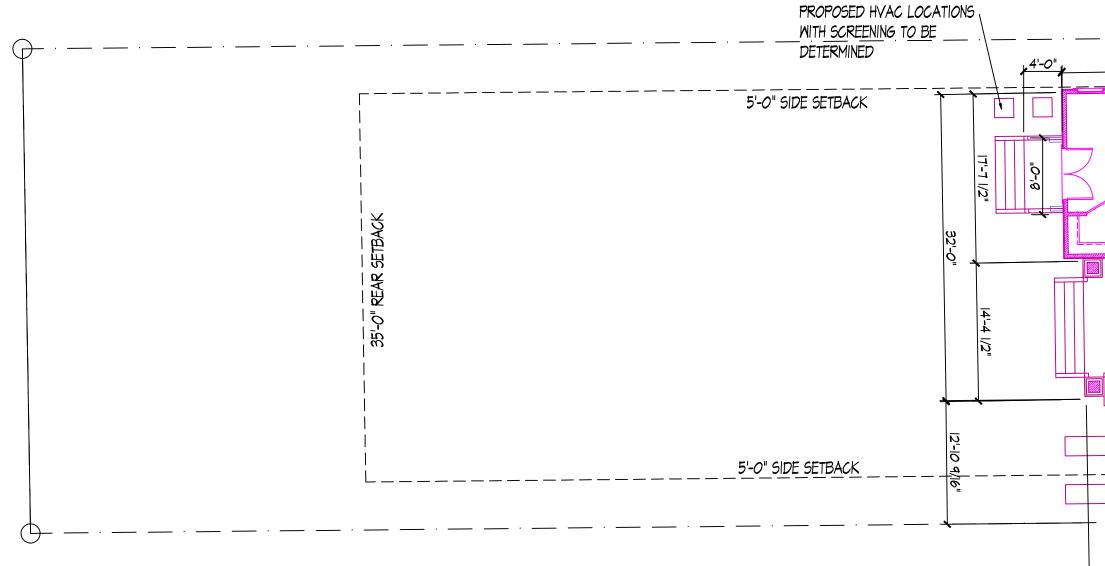
All New Construction Projects Will Be Evaluated For Compatibility By The Following Criteria		
1. Size	the relationship of the project to its site	
2. Scale	the relationship of the building to those around it	
3. Massing	the relationship of the building's various parts to each other	
4. Fenestration	the placement, style and materials of windows and doors	
5. Rhythm	the relationship of fenestration, recesses and projections	
6. Setback	in relation to setback of immediate surroundings	
7. Materials	proper historic materials or approved substitutes	
8. Context	the overall relationship of the project to its surroundings	
9. Landscaping	as a tool to soften and blend the project with the district	

Staff Analysis

The overall design concept is compatible with adjacent homes. However, the massing of the roof should be discussed. The guidelines for Size, Scale, Fenestration, Rhythm, Setback, Materials, Context and Landscaping have been met.





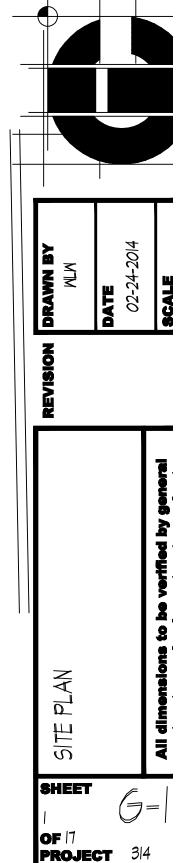


LEGEND

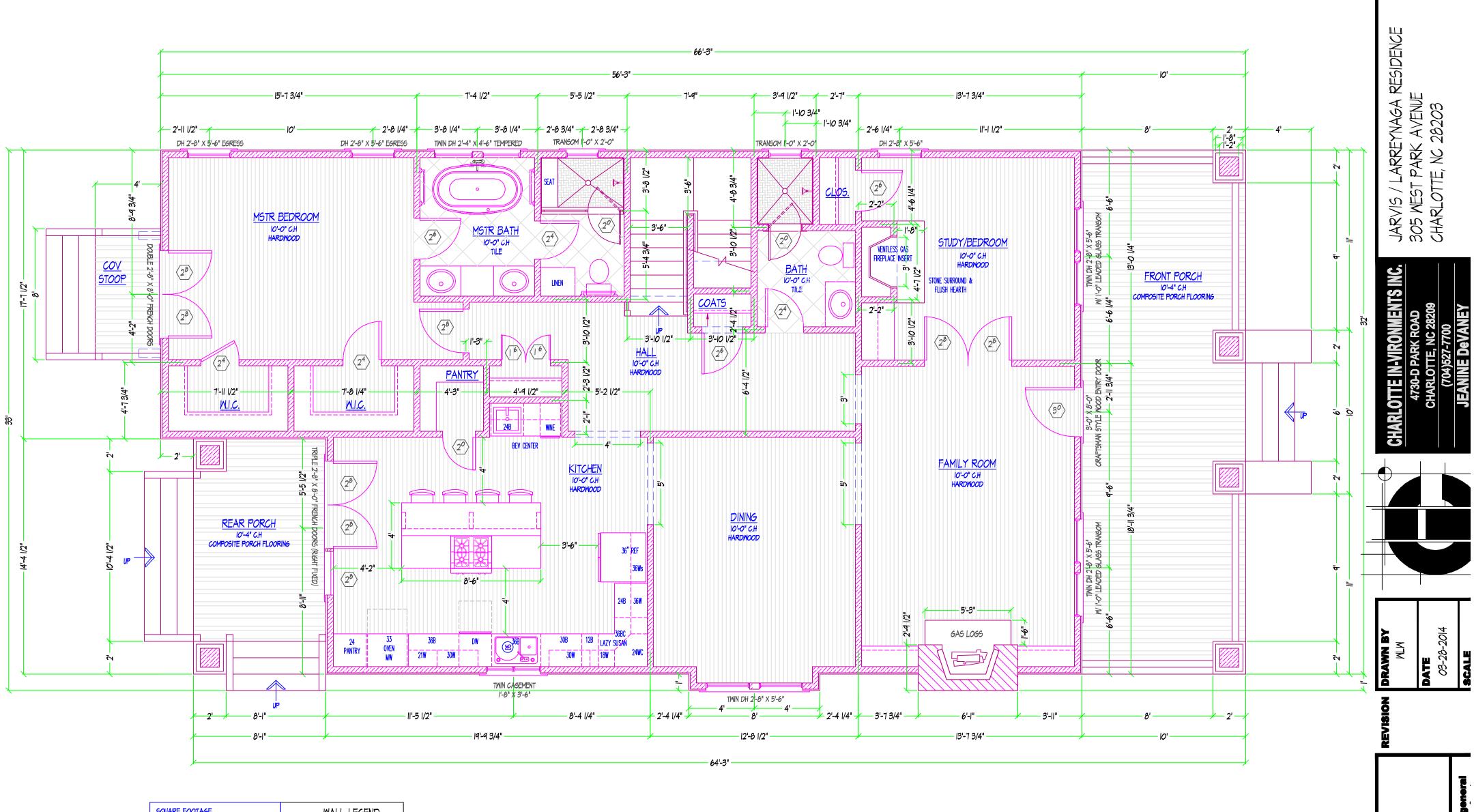
- G-I SITE PLAN & LEGEND
- A-I FIRST FLOOR
- A-2 SECOND FLOOR
- A-3 FRONT ELEVATION
- A-4 LEFT ELEVATION
- A-5 REAR ELEVATION
- A-6 RIGHT ELEVATION
- A-7 CABINET ELEVATIONS
- E-I LIGHTING LAYOUT FIRST FLOOR
- E-2 LIGHTING LAYOUT SECOND FLOOR
- S-I FOUNDATION
- S-2 FIRST FLOOR STRUCTURAL
- S-3 SECOND FLOOR STRUCTURAL
- S-4 ROOF
- S-5 SECTIONS
- S-6 STRUCTURAL NOTES

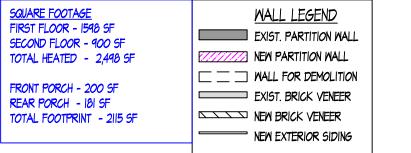




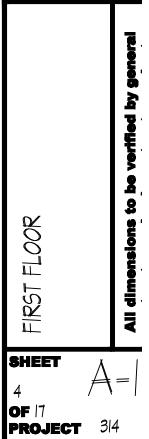


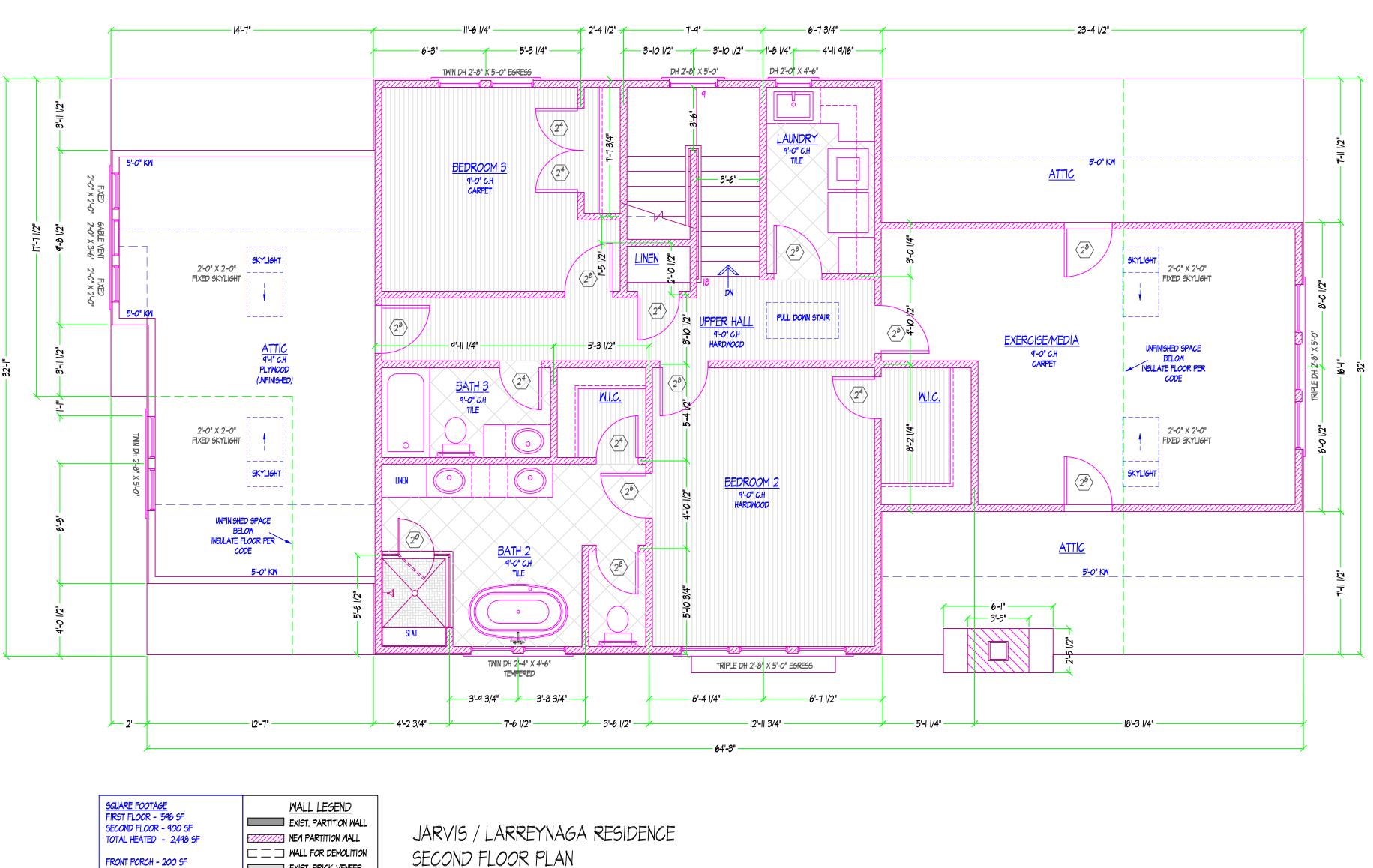
EXISTING FOUNDATION OF BURNED HOUSE & SETBACK 18'-8 5/8" 56'-3" _____ NEW SETBACK 20'-0" NEW 2 STORY WOOD FRAME HOUSE 5 _____ _____ NEW CONCRETE RIBBON STRIP DRIVEWAY (-)10'-0" 46'-2" 8'-1"





JARVIS / LARREYNAGA RESIDENCE FIRST FLOOR PLAN Scale: 1/4" = 1'-0"





FRONT PORCH - 200 SF REAR PORCH - 181 SF TOTAL FOOTPRINT - 2115 SF

EXIST. BRICK VENEER

NEW EXTERIOR SIDING

NEW BRICK VENEER

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

CHARLOTTE DATE 02-24-2014 **SCALE drawn By** Mlm 8 3 FLOOR 2 SECOND Ē AI SHEET 1 *A*=_≤ 5 **OF** 17 **PROJECT** 314

RESIDENCE

JARVIS / LARREYNAGA RE 305 MEST PARK AVENUE CHARLOTTE, NC 28203

ENTS INC.

4730-D PA-CHARLO

<u>.0TTE,</u>



JARVIS / LARREYNAGA RESIDENCE FRONT ELEVATION

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

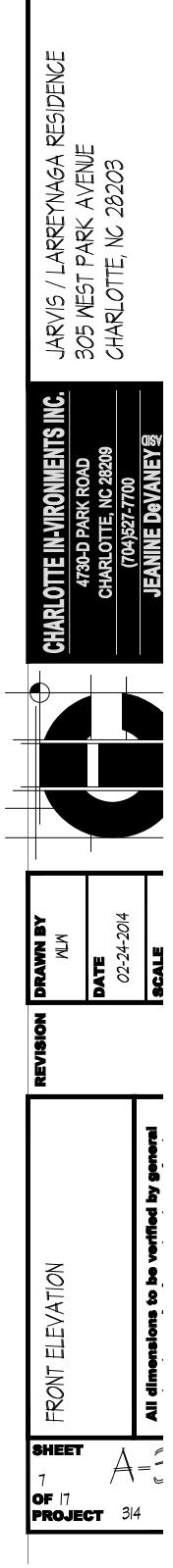
ELEVATION NOTES:

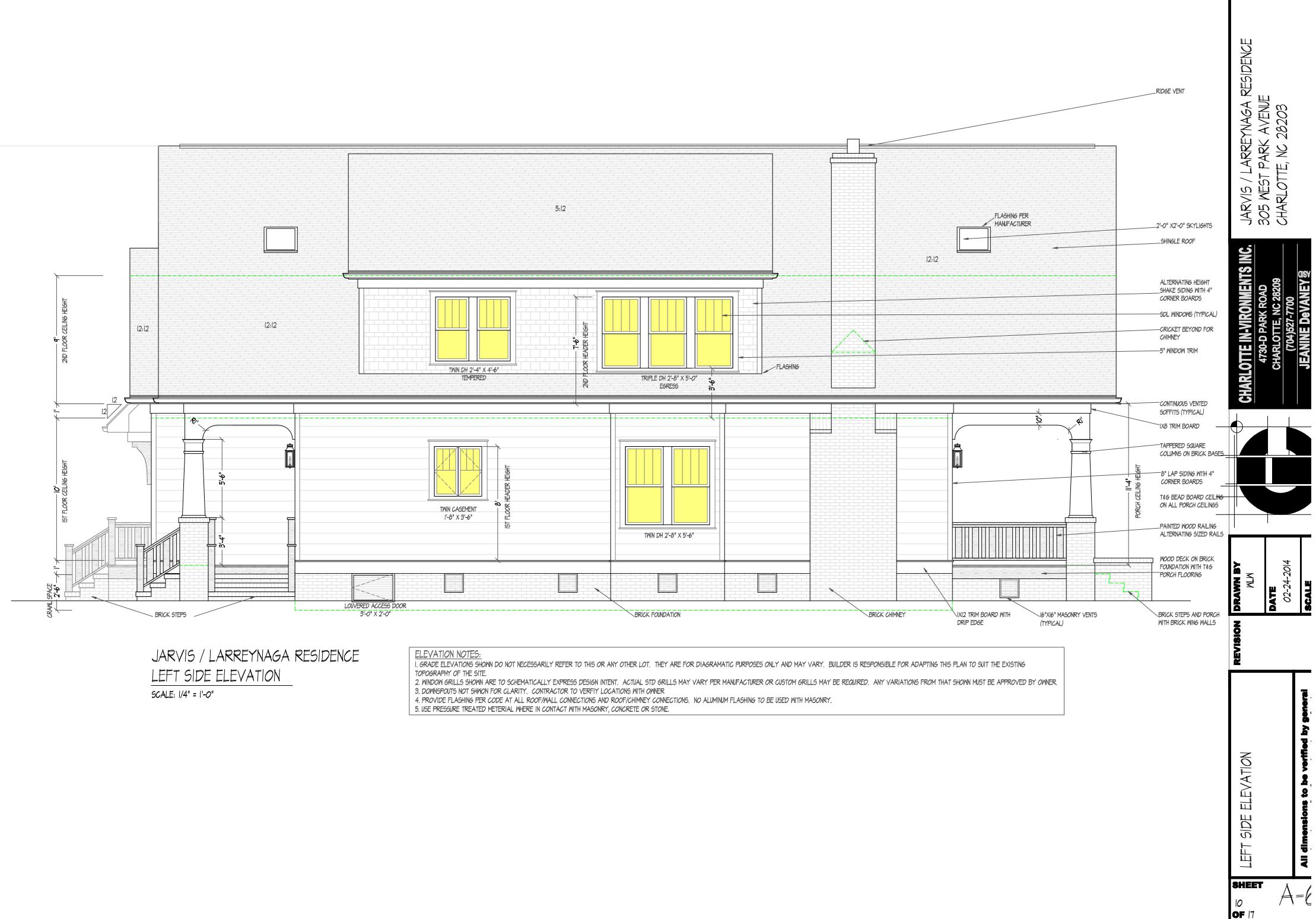
I. GRADE ELEVATIONS SHOWN DO NOT NECESSARILY REFER TO THIS OR ANY OTHER LOT. THEY ARE FOR DIAGRAMATIC PURPOSES ONLY AND MAY VARY. BUILDER IS RESPONSIBLE FOR ADAPTING THIS PLAN TO SUIT THE EXISTING TOPOGRAPHY OF THE SITE.

2. WINDOW GRILLS SHOWN ARE TO SCHEMATICALLY EXPRESS DESIGN INTENT. ACTUAL STD GRILLS MAY VARY PER MANUFACTURER OR CUSTOM GRILLS MAY BE REQUIRED. ANY VARIATIONS FROM THAT SHOWN MUST BE APPROVED BY OWNER.

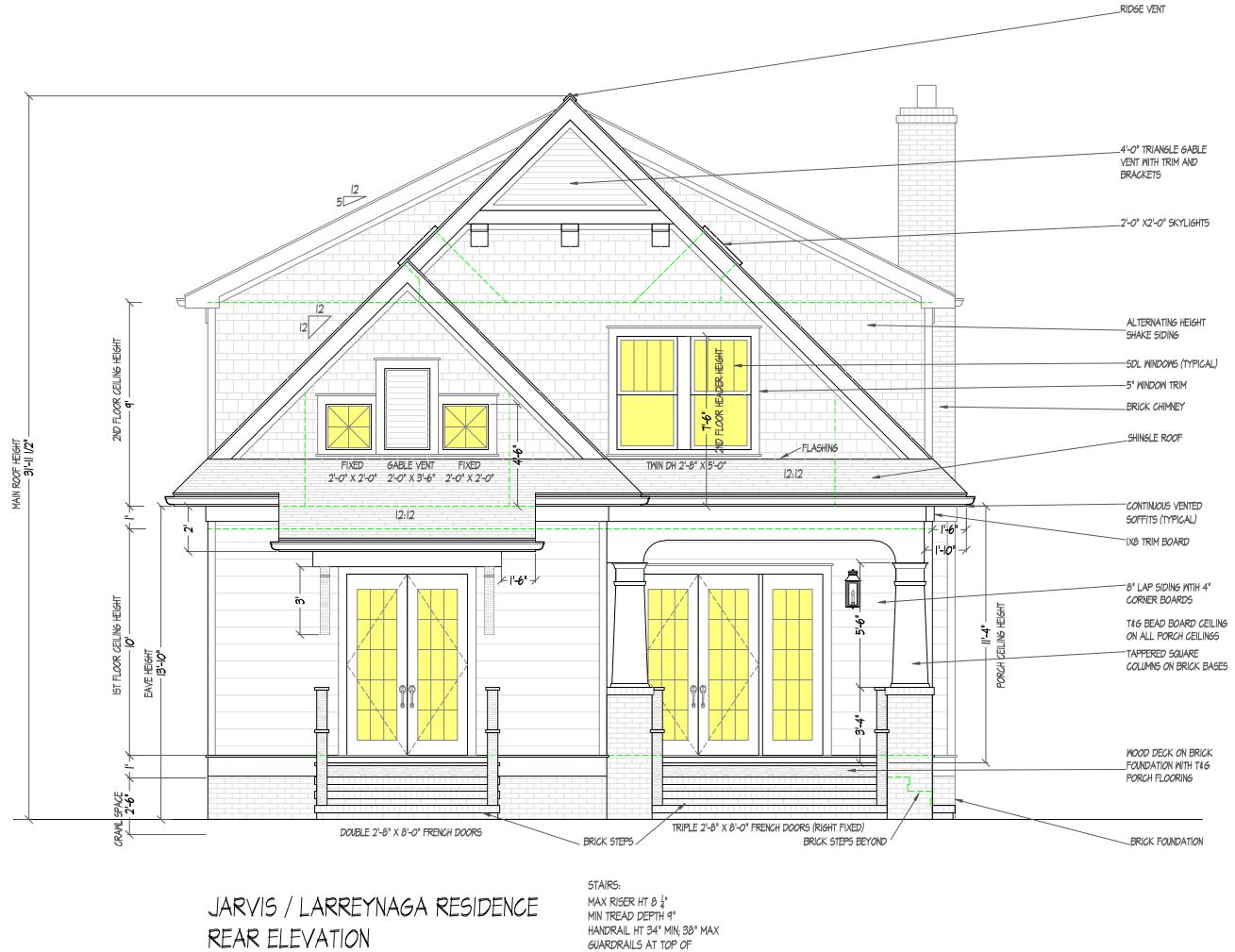
3. DOWNSPOUTS NOT SHWON FOR CLARITY. CONTRACTOR TO VERFIY LOCATIONS WITH OWNER 4. PROVIDE FLASHING PER CODE AT ALL ROOF/WALL CONNECTIONS AND ROOF/CHIMNEY CONNECTIONS. NO ALUMINUM FLASHING TO BE USED WITH MASONRY. 5. USE PRESSURE TREATED METERIAL WHERE IN CONTACT WITH MASONRY, CONCRETE OR STONE.

MIN TREAD DEPTH 9" HANDRAIL HT 34" MIN; 38" MAX GUARDRAILS AT TOP OF STAIR MIN HT. 36" MIN HEAD CLEARANCE 6'-8"





PROJECT 3|4



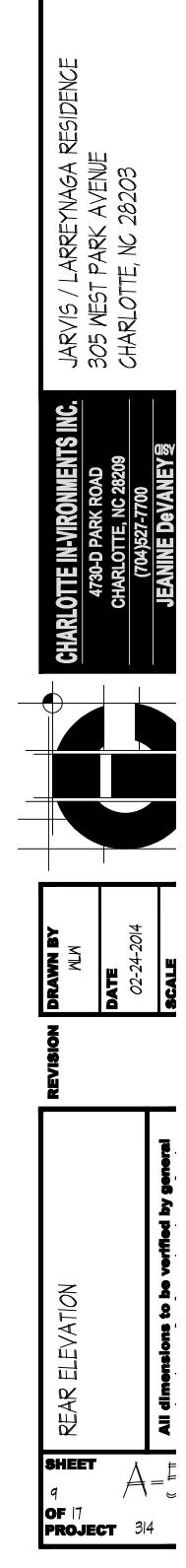
SCALE: 1/4" = 1'-0"

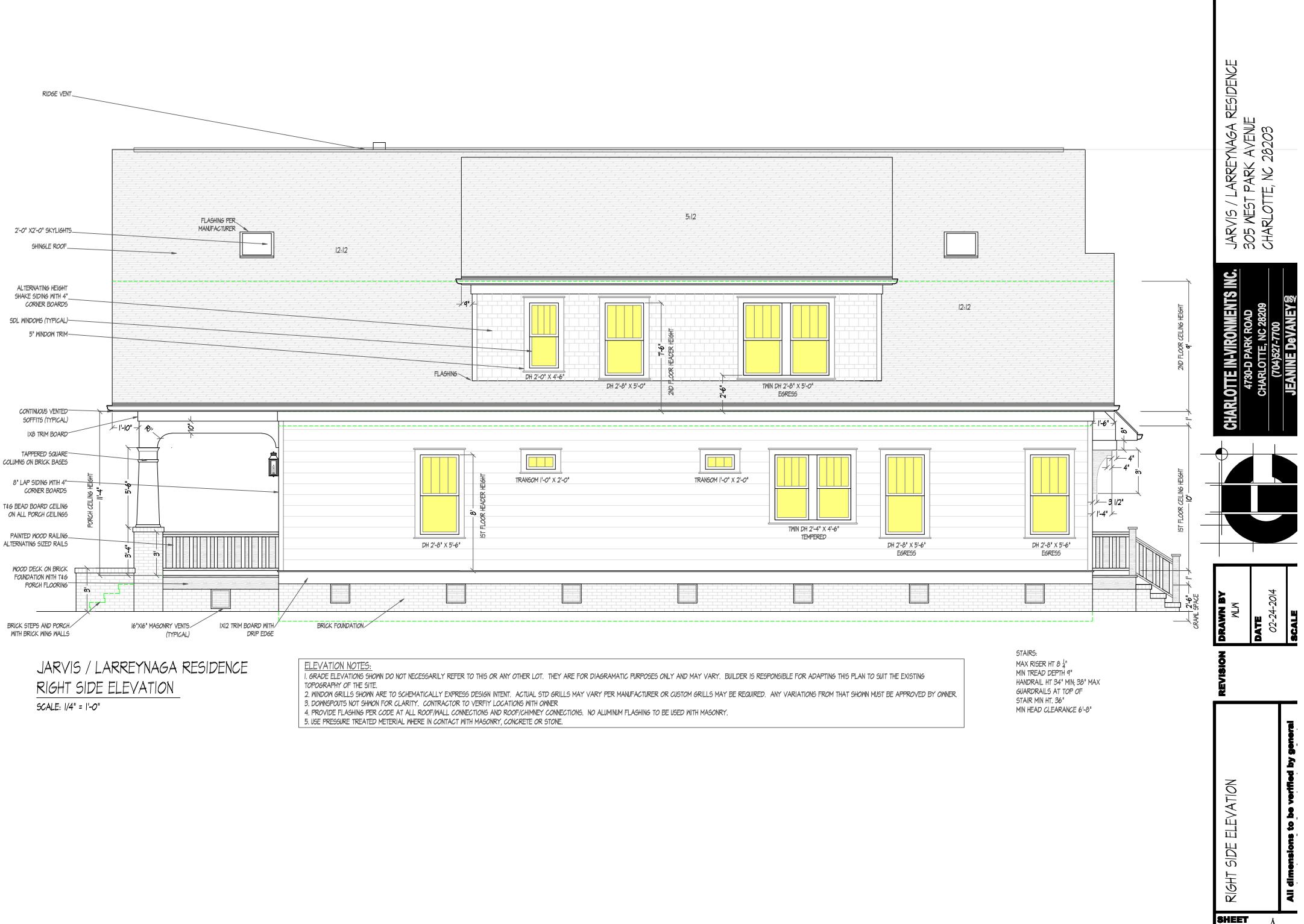
ELEVATION NOTES:

I. GRADE ELEVATIONS SHOWN DO NOT NECESSARILY REFER TO THIS OR ANY OTHER LOT. THEY ARE FOR DIAGRAMATIC PURPOSES ONLY AND MAY VARY. BUILDER IS RESPONSIBLE FOR ADAPTING THIS PLAN TO SUIT THE EXISTING TOPOGRAPHY OF THE SITE.

- 2. WINDOW GRILLS SHOWN ARE TO SCHEMATICALLY EXPRESS DESIGN INTENT. ACTUAL STD GRILLS MAY VARY PER MANUFACTURER OR CUSTOM GRILLS MAY BE REQUIRED. ANY VARIATIONS FROM THAT SHOWN MUST BE APPROVED BY OWNER.
- 3. DOWNSPOUTS NOT SHWON FOR CLARITY. CONTRACTOR TO VERFLY LOCATIONS WITH OWNER 4. PROVIDE FLASHING PER CODE AT ALL ROOF/WALL CONNECTIONS AND ROOF/CHIMNEY CONNECTIONS. NO ALUMINUM FLASHING TO BE USED WITH MASONRY.
- 5. USE PRESSURE TREATED METERIAL WHERE IN CONTACT WITH MASONRY, CONCRETE OR STONE.

GUARDRAILS AT TOP OF STAIR MIN HT. 36" MIN HEAD CLEARANCE 6'-8"





SHEET	Å
8	Ħ
OF 17	
PROJECT	r 314

=4













































