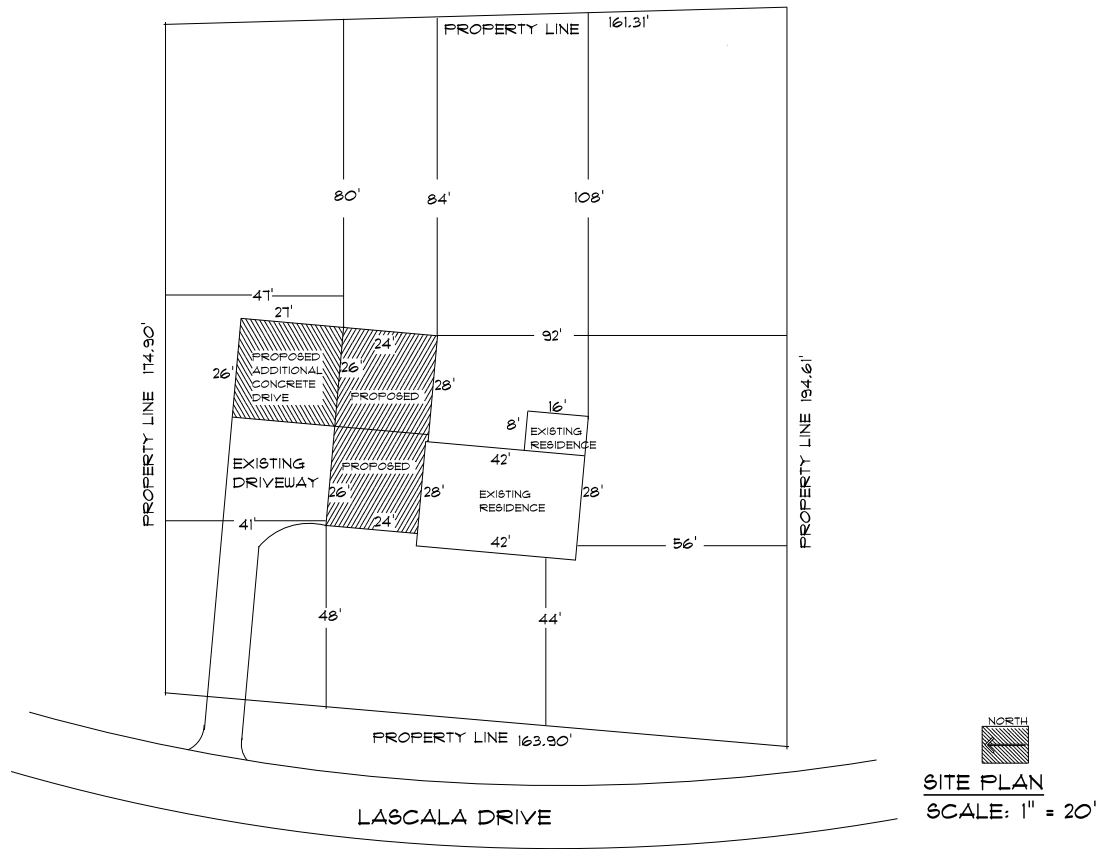




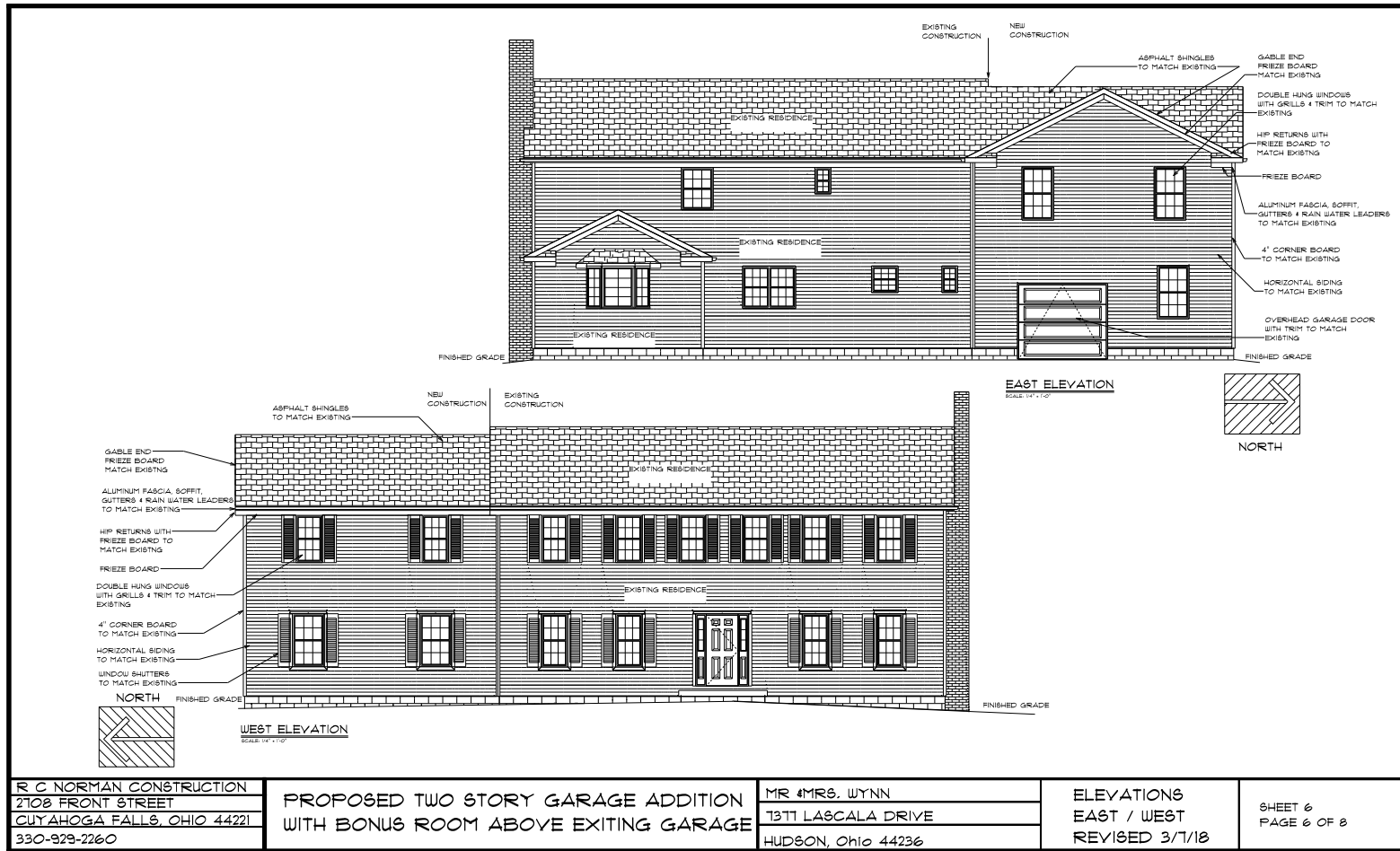
R.C. NORMAN CONSTRUCTION
2708 FRONT STREET
CUYAHOGA FALLS, OHIO 44221
330-929-2260

PROPOSED TWO STORY GARAGE ADDITION
WITH BONUS ROOM ABOVE EXISTING GARAGE

MR. & MRS. WYNN
7371 LASCALA DRIVE
HUDSON, OHIO 44236

SITE
PLAN

SHEET 1
PAGE 1 of 8



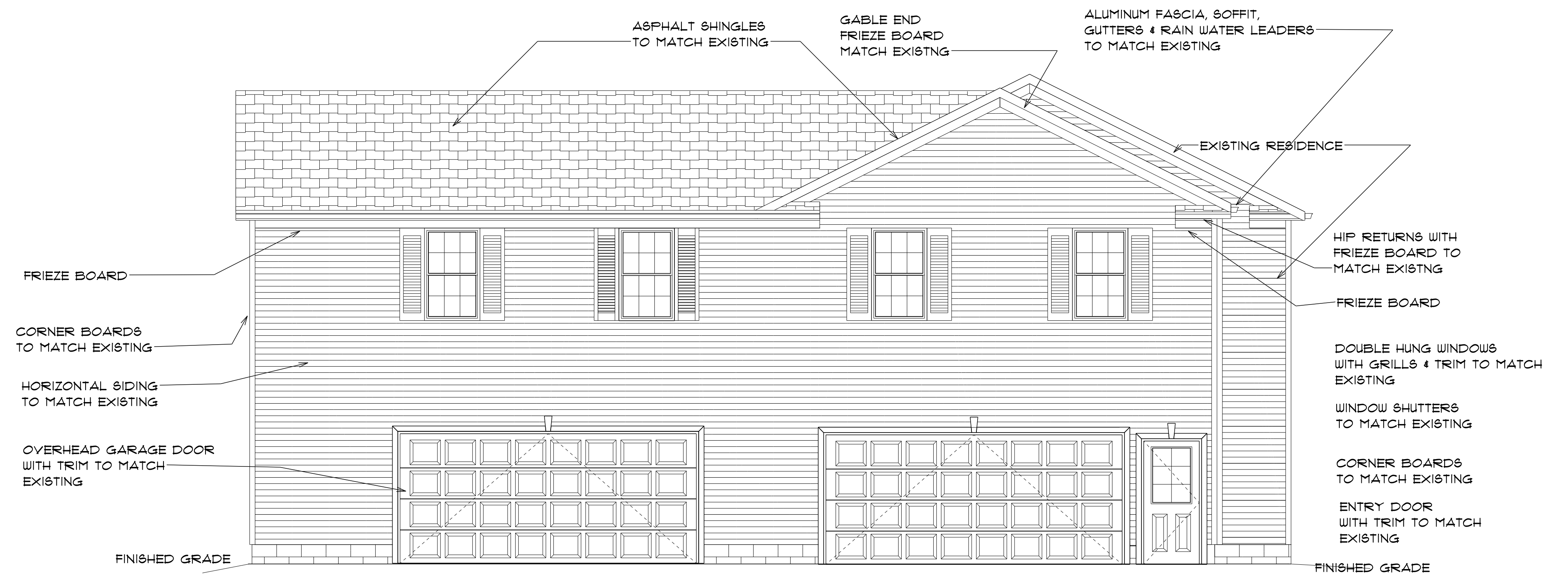
R C NORMAN CONSTRUCTION
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 CUYAHOGA FALLS, OHIO 44221
 330-929-2260

PROPOSED TWO STORY GARAGE ADDITION
 WITH BONUS ROOM ABOVE EXISTING GARAGE

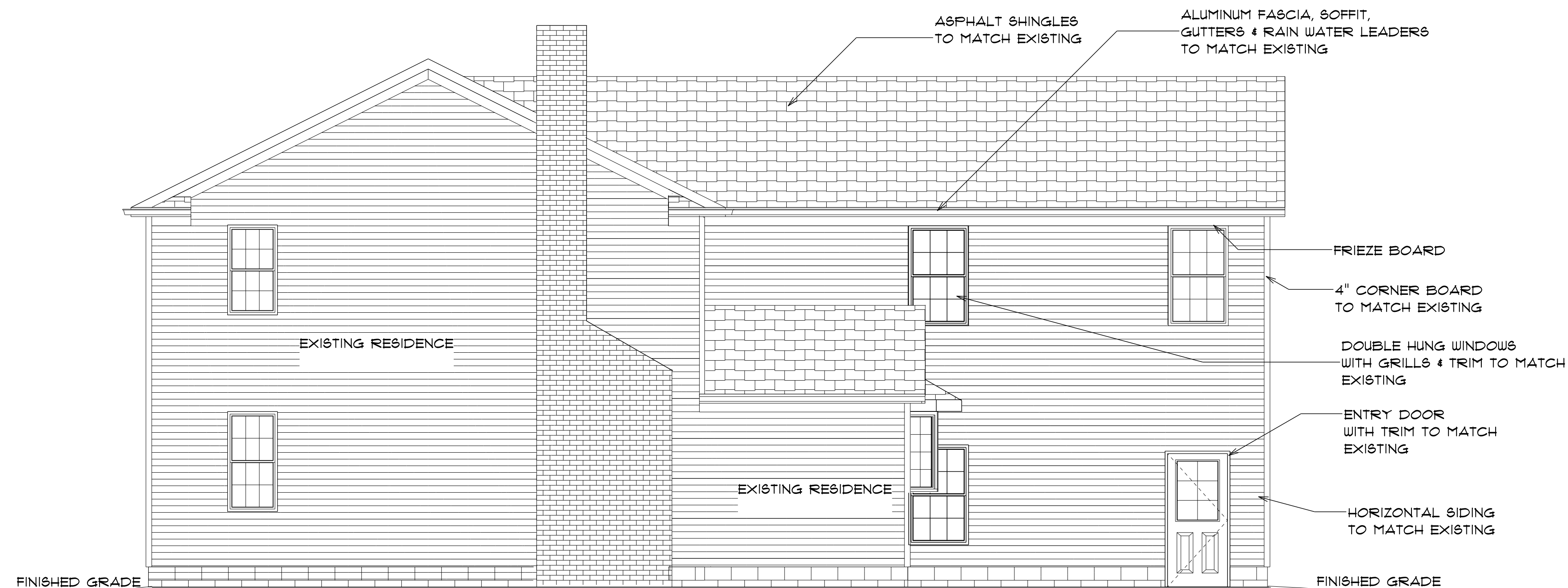
MR & MRS. WYNN
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 HUDSON, Ohio 44236

ELEVATIONS
 EAST / WEST
 REVISED 3/7/18

SHEET 6
 PAGE 6 OF 8



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



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

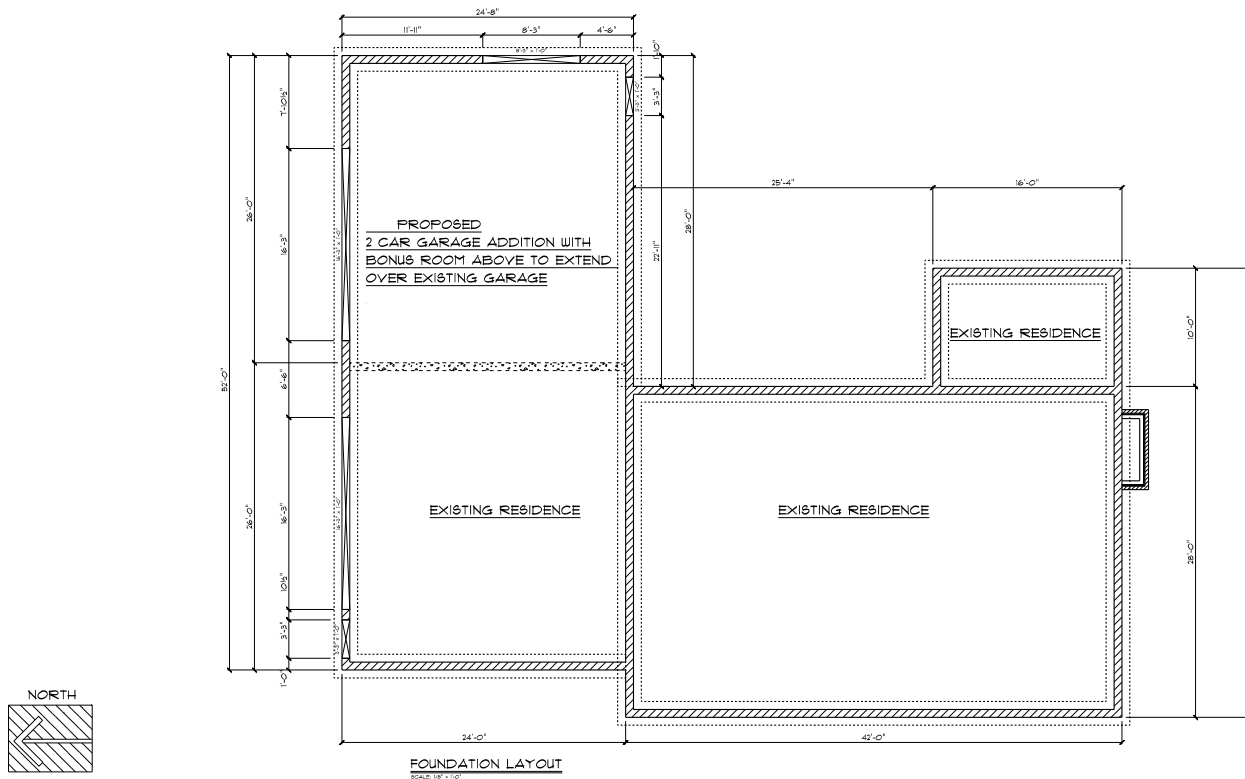
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**PROPOSED TWO STORY GARAGE ADDITION
WITH BONUS ROOM ABOVE EXISTING GARAGE**

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**ELEVATIONS
NORTH / SOUTH
REVISED 3/12/18**

SHEET 5
PAGE 5 OF 8



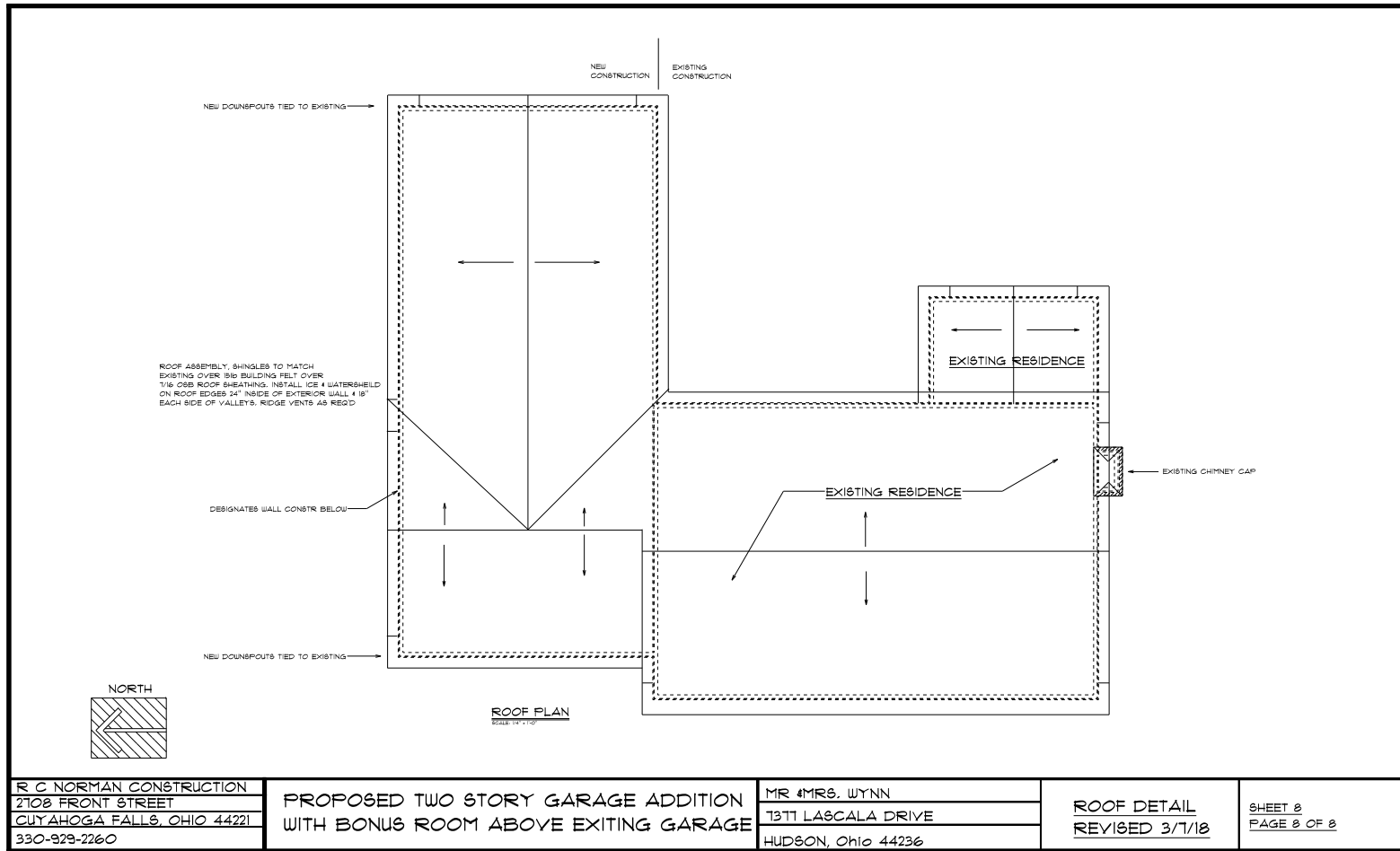
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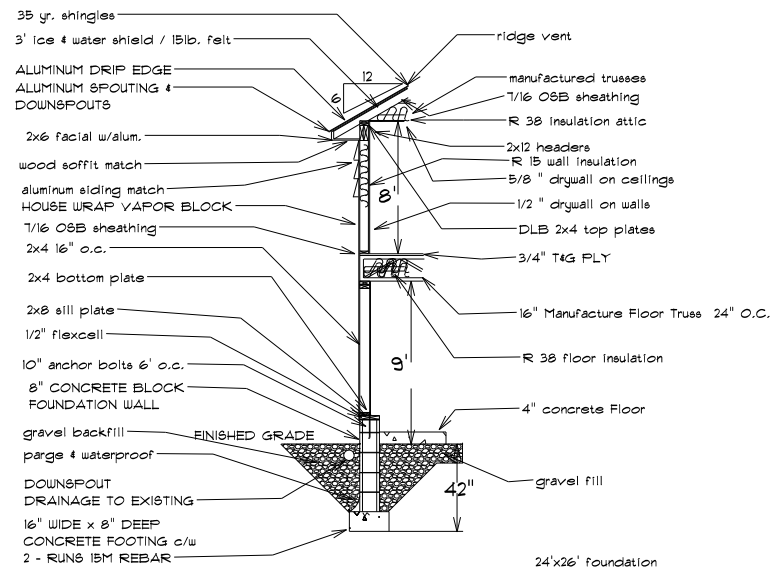
PROPOSED TWO STORY GARAGE ADDITION
WITH BONUS ROOM ABOVE EXISTING GARAGE

MR & MRS. WYNN
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FOUNDATION
REVISED 3/7/18

SHEET 2
PAGE 2 OF 8





Typical Wall Section
NO SCALE

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PROPOSED TWO STORY GARAGE ADDITION
WITH BONUS ROOM ABOVE EXISTING GARAGE

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DETAIL
REVISED 3/7/18

SHEET 1
PAGE 1 OF 8



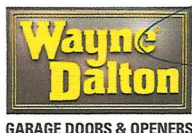












Model 9100

America's Best Seller

R-8 Insulation
Pinch-Resistant Panels
Lifetime Warranty

www.wayne-dalton.com

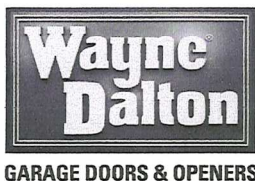


Model 9100 shown with almond elongated design with Cascade II StyleLine inserts

Door Construction

- Embossed, high tensile steel front panels give the look of wood with the strength of steel.
- Two-coat, baked-on polyester finish is virtually maintenance-free. This finish also makes an excellent base if you repaint to match the existing exterior colors of your home.
- The foamed-in-place polyurethane insulation is chemically bonded to each steel section, creating a structure with higher strength and dent resistance.
- Heavy-gauge steel wraparound end caps trim-out door edges for better appearance, improved strength and to protect the foamed-in-place polyurethane insulation from damage.
- Integral foam-filled horizontal struts at the top and bottom of door sections add rigidity for long life and smooth operation – extra strength without extra weight.
- The polyurethane foam is CFC-11-free, so it's environmentally friendly.
- Sound-absorbing insulation makes the door operate quieter and eliminates wind rattling.
- Hot-dipped galvanized vertical supports add strength and durability.
- Attractive, low-profile hinges provide maximum strength between sections and add stability compared with ordinary vertical hinges. Hinges are factory-installed for proper alignment and smoother door operation.
- Bulb-shaped bottom seal remains flexible even in extreme cold to help keep the bad weather outside.
- SilentGlide™ rollers with nylon tires and solid steel shafts provide years of smooth, quiet, dependable service.
- Protective polymer caps add a finishing touch to the reinforcing struts.

ONE FIRST AFTER ANOTHER™



Wayne-Dalton of Akron/Canton

3023 Greensburg Road • PO Box 266 • Green, OH 44232

800-927-9063

StyleLine Windows

For Ranch Doors

Cascade II



Cathedral II



Sherwood II



Stockton II



Waterton II



Williamsburg II



For Sonoma Doors

Cascade III



Stockbridge



Arched Stockton



Stockton III



Waterton III



Also Available:

Cathedral I

Stockton I

Cascade I

Waterton I

For Colonial Raised Panel and Contemporary Doors

Cascade I



Cathedral I



Sherwood I



Stockton I



Waterton I



Williamsburg I



*Sherwood II**



*Stockton II**



*Williamsburg II**



8000 8200 8300	8300 Only	9100			9600		
Colonial or Contemporary	Ranch	Colonial or Contemporary	Ranch	Sonoma	Colonial or Contemporary	Ranch	Sonoma
Cascade I Cathedral I Sherwood I Stockton I Waterton I Williamsburg I**	Cascade II Cathedral II Waterton II	Cascade I Cathedral I Sherwood I Stockton I Waterton I Williamsburg I	Cascade II Cathedral II Sherwood II Stockton II Waterton II Williamsburg II	Cascade I Cascade III Cathedral I Stockbridge Stockton I Stockton II Arched Stockton Waterton I Waterton II	Cascade I Cathedral I Sherwood I Sherwood II Stockton I Stockton II Waterton I Williamsburg I Williamsburg II	Cascade II Cathedral II Sherwood II Waterton II Williamsburg II Stockton II	Cascade I Cathedral III Cathedral I Stockbridge Stockton I Stockton III Arched Stockton Waterton I Waterton II

* No windows available in Sonoma Cathedral designs

* See dealer for special window placement options

** Not available in Model 8300



REScheck Software Version 4.6.4 Compliance Certificate

Project Wynn
Energy Code: 2009 IECC
Location: Hudson, Ohio
Construction Type: Single-family
Project Type: Addition
Climate Zone: 5 (6523 HDD)
Permit Date:
Permit Number:
Construction Site: 7377 Lascala Dr.
Hudson, OH 44236

Owner/Agent:

Designer/Contractor:
R C Norman Construction
2708 Front Street
Cuyahoga Falls, Ohio 44221, OH
44221
330-929-2260

Compliance: Passes using UA trade-off

Compliance: **12.5% Better Than Code** Maximum UA: 168 Your UA: 147
The % Better or Worse Than Code Index reflects how close to compliance the house is based on code trade-off rules. It DOES NOT provide an estimate of energy use or cost relative to a minimum-code home.

Envelope Assemblies

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss	1,248	38.0	0.0	0.030	37
Wall 1: Wood Frame, 16" o.c.	960	19.0	3.0	0.050	42
Window 1: Vinyl/Fiberglass Frame:Double Pane with Low-E	120			0.300	36
Floor 1: All-Wood Joist/Truss:Over Unconditioned Space	1,248	38.0	0.0	0.026	32

Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the 2009 IECC requirements in REScheck Version 4.6.4 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Name - Title

Signature

Date

1-5-18