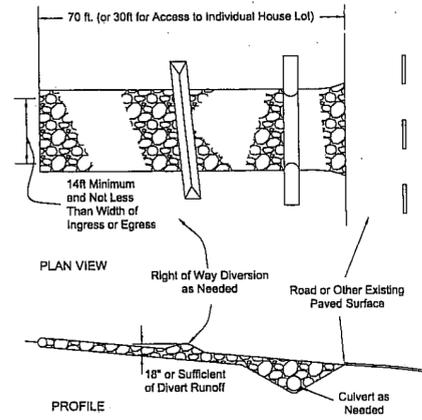


STOW ROAD 60'

THE OWNER (CONTRACTOR) MUST ALERT THE OHIO UTILITIES PROTECTION SERVICE (OUPS) AT 1-800-362-2764 AT LEAST 48 HOURS BEFORE EXCAVATION HAS BEGUN.

NORTH

300°13'10"W



Stabilized Construction Entrance

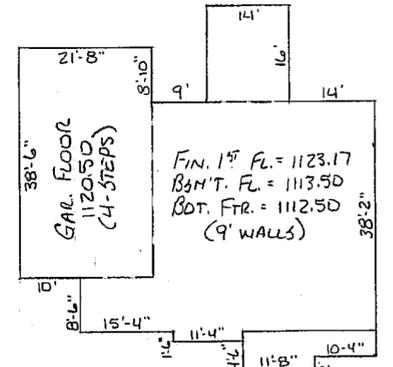
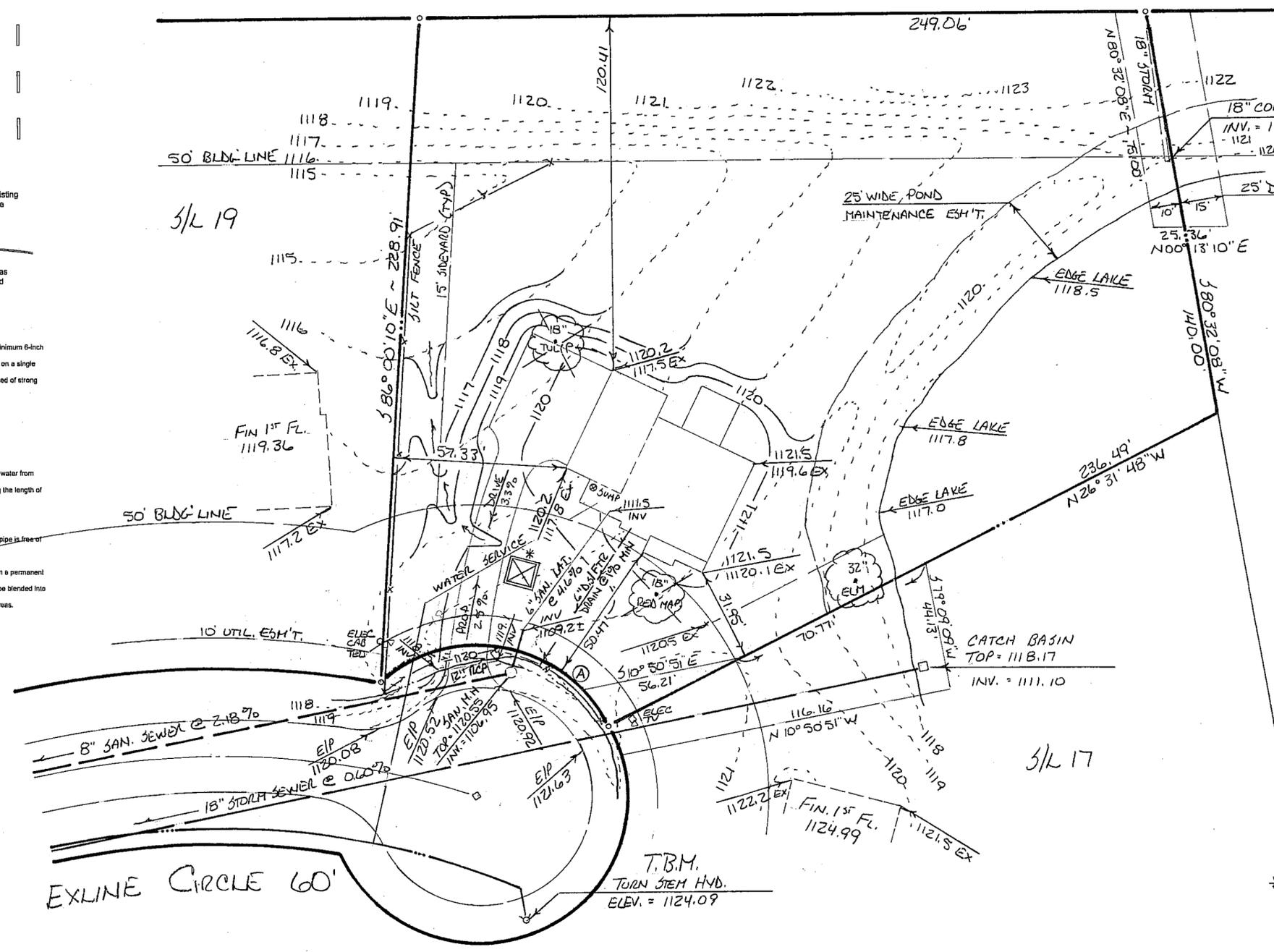
- Installation:
1. ODOT #2 (1.5 - 2.5 inch) stone or recycled concrete equivalent shall be placed at a minimum 6-inch thickness for light duty use or at least 10-inch thickness for heavy-duty use.
 2. The entrance shall be as long as required to stabilize high-traffic areas (30-ft minimum on a single residential lot, 70-ft minimum elsewhere).
 3. A geotextile shall be placed over the entire area prior to placing stone. It shall be composed of strong rot-proof polymeric fibers and meet the following specifications:

Minimum tensile strength	200 lbs.
Minimum puncture strength	80 psi.
Minimum tear strength	50 lbs.
Minimum burst strength	320 psi.
Minimum elongation	20%
Equivalent opening size	EOS < 0.6 mm
Permeability	1x10-3 crvise

4. If needed, a pipe or culvert shall be constructed under the entrance to prevent surface water from flowing across the entrance out onto paved surfaces.
5. If needed, a water bar shall be constructed to prevent surface water from flowing along the length of the entrance out onto paved surfaces.

- Maintenance:
1. Top dress with additional stone as site conditions demand.
 2. Remove mud tracked onto public streets immediately via scraping or sweeping.
 3. Ensure the ends of the temporary culvert pipe (if utilized) are not blocked and that the pipe is free of debris throughout.

- Removal:
1. The entrance shall remain in place until the disturbed area is stabilized or replaced with a permanent roadway or entrance.
 2. Pull out all construction entrance material and properly dispose of off-site. Stone can be blended into the surrounding landscape as site conditions allow.
 3. Re-grade the area as necessary and establish vegetation on any resulting disturbed areas.



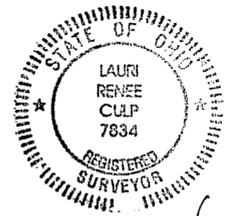
④ $\Delta = 102^{\circ}49'45''$
 $R = 50'$
 $L = 89.47'$
 $C = 78.17'$
 $CB = N 12^{\circ}03'15'' E$

NOTE: EROSION & SEDIMENT CONTROLS MUST BE MAINTAINED AND KEPT IN PLACE UNTIL SITE IS FULLY STABILIZED AND PERMANENT VEGETATION IS ESTABLISHED.

OWNER/BUILDER SHALL NOT TRACK DIRT OR MUD ONTO STREETS. ALL DIRT/MUD SHALL BE IMMEDIATELY CLEANED FROM STREETS AT THE OWNER/BUILDER'S EXPENSE.

* CONCRETE WASH-OUT PIT

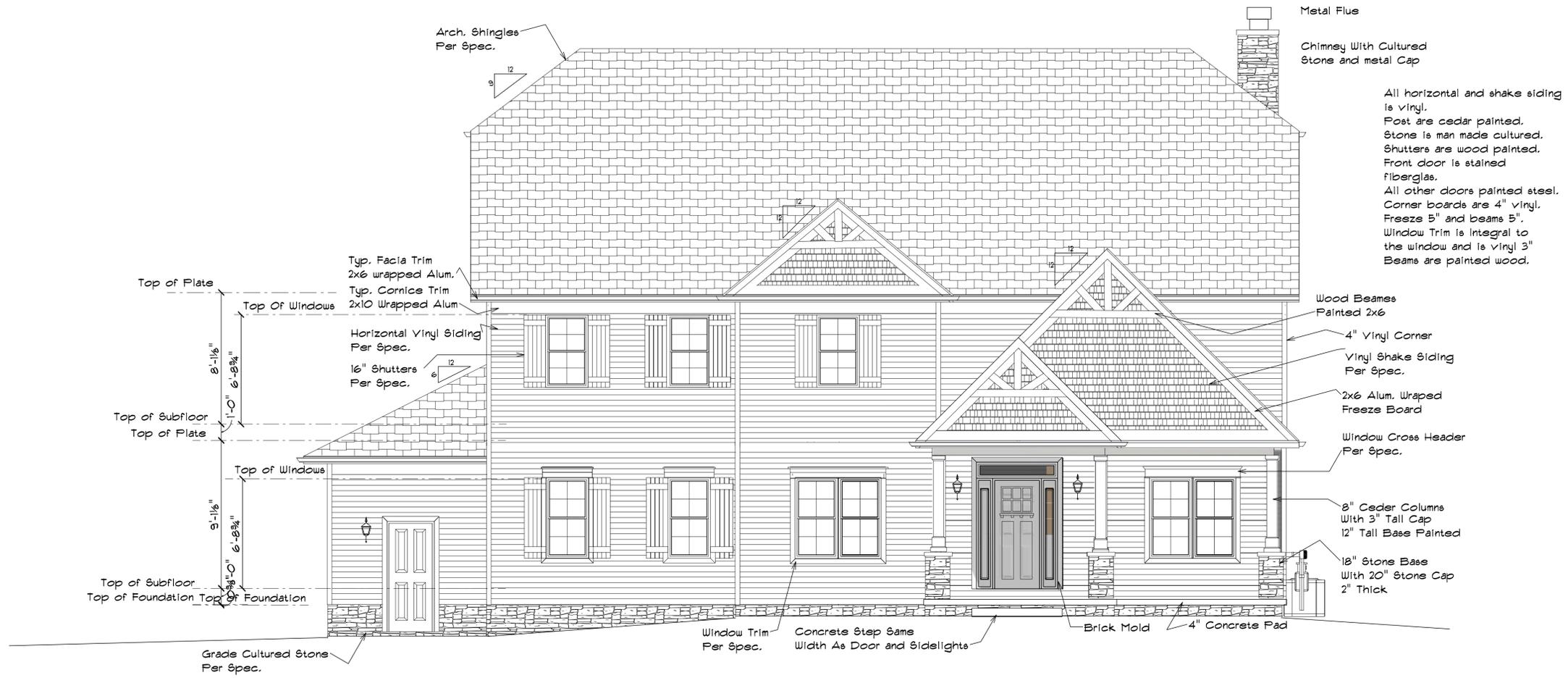
LOCATION OF SANITARY AND WATER LATERALS FROM PLAN. UNABLE TO VERIFY LOCATION IN FIELD.



LRC 4/5/18

LAURI R. CULP, PS 7834
 CULP SURVEYING, LLC
 3323 SPRING VALLEY ROAD
 AKRON, OHIO 44333
 330-659-4044

LOT IMPROVEMENT PLAN
 SUBLOT 18
 CANTERBURY PLACE SUBD. PART 1
 EXLINE CIRCLE
 PPN 30-05298
 CITY OF HUDSON
 SUMMIT COUNTY, OHIO
 OUR HOUSE CUSTOM HOMES - BUILDER
 JUNE, 2018 SCALE: 1" = 30'



Metal Flue
Chimney With Cultured Stone and metal Cap

All horizontal and shake siding is vinyl.
Post are cedar painted.
Stone is man made cultured.
Shutters are wood painted.
Front door is stained fiberglass.
All other doors painted steel.
Corner boards are 4" vinyl.
Freeze 5" and beams 5".
Window Trim is integral to the window and is vinyl 3"
Beams are painted wood.

Top of Plate
Top of Windows
8'-11/8"
1'-0"
6'-8 3/4"
Top of Subfloor
Top of Plate
Top of Windows
9'-1/8"
1'-0"
6'-8 3/4"
Top of Subfloor
Top of Foundation
Top of Foundation
Grade Cultured Stone Per Spec.

Typ. Facia Trim
2x6 wrapped Alum.
Typ. Cornice Trim
2x10 Wrapped Alum

Horizontal Vinyl Siding Per Spec.
16" Shutters Per Spec.

Wood Beams Painted 2x6
4" Vinyl Corner
Vinyl Shake Siding Per Spec.
2x6 Alum. Wrapped Freeze Board
Window Cross Header Per Spec.
8" Cedar Columns With 3" Tall Cap
12" Tall Base Painted
18" Stone Base With 20" Stone Cap 2" Thick

Window Trim Per Spec.
Concrete Step Same Width As Door and Sidelights
Brick Mold
4" Concrete Pad

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



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

Macko Residents
PHONE:
FAX:

SOFTPLAN
ARCHITECTURAL DESIGN SOFTWARE

Our House Custom Homes
2500 Fawn Chase
Richfield
Ohio
4286
PHONE: 330-688-9487
FAX:
larry@ourhousecustomhomes.com

SCALE: 1/4" = 1'-0"
DRAWN BY:
DATE: Tuesday, July 10, 2018

SECTION LETTER: **A**
PAGE NUMBERS: **11**

APPROVED:
CHECKED BY:

PAGE: **2/7**
Rear Elevation



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

Macko Residents
 PHONE:
 FAX:

SOFTPLAN
 ARCHITECTURAL DESIGN SOFTWARE

Our House Custom Homes
 2500 Fawn Chase
 Richfield
 Ohio
 44286
 PHONE: 330-688-9487
 FAX:
 larry@ourhousecustomhomes.com

SCALE: 1/4" = 1'-0"
 DRAWN BY:
 DATE: Tuesday, July 10, 2018

SECTION LETTER: **A**
 PAGE NUMBERS: **11**

APPROVED:
 CHECKED BY:

PAGE: **3/7**
 Left Elevation



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

Macko Residents
PHONE:
FAX:

SOFTPLAN
ARCHITECTURAL DESIGN SOFTWARE

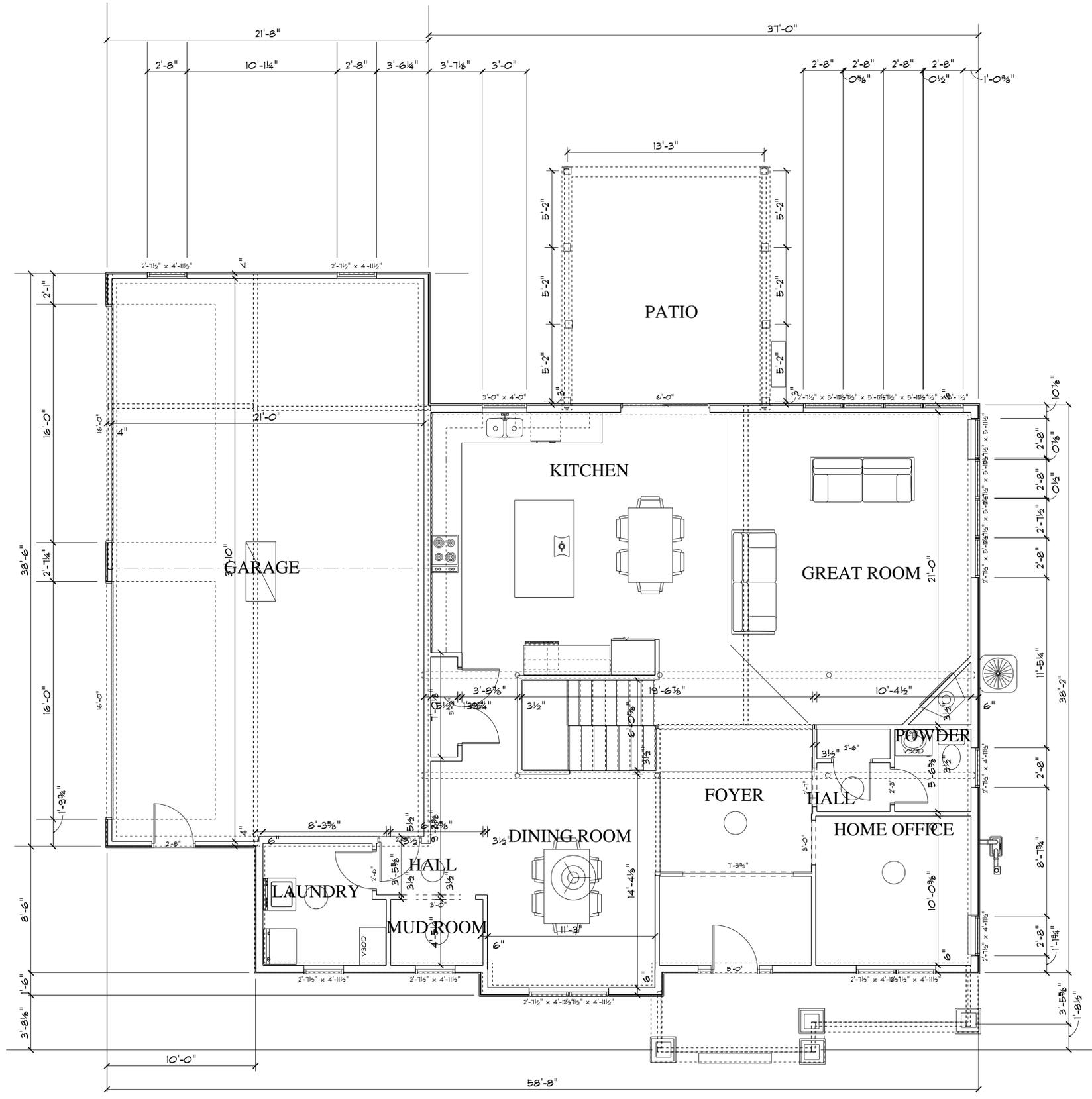
Our House Custom Homes
PHONE: 330-688-9487
FAX:
larry@ourhousecustomhomes.com
2500 Fawn Chase
Richfield
Ohio
44286

SCALE: 1/4" = 1'-0"
DRAWN BY:
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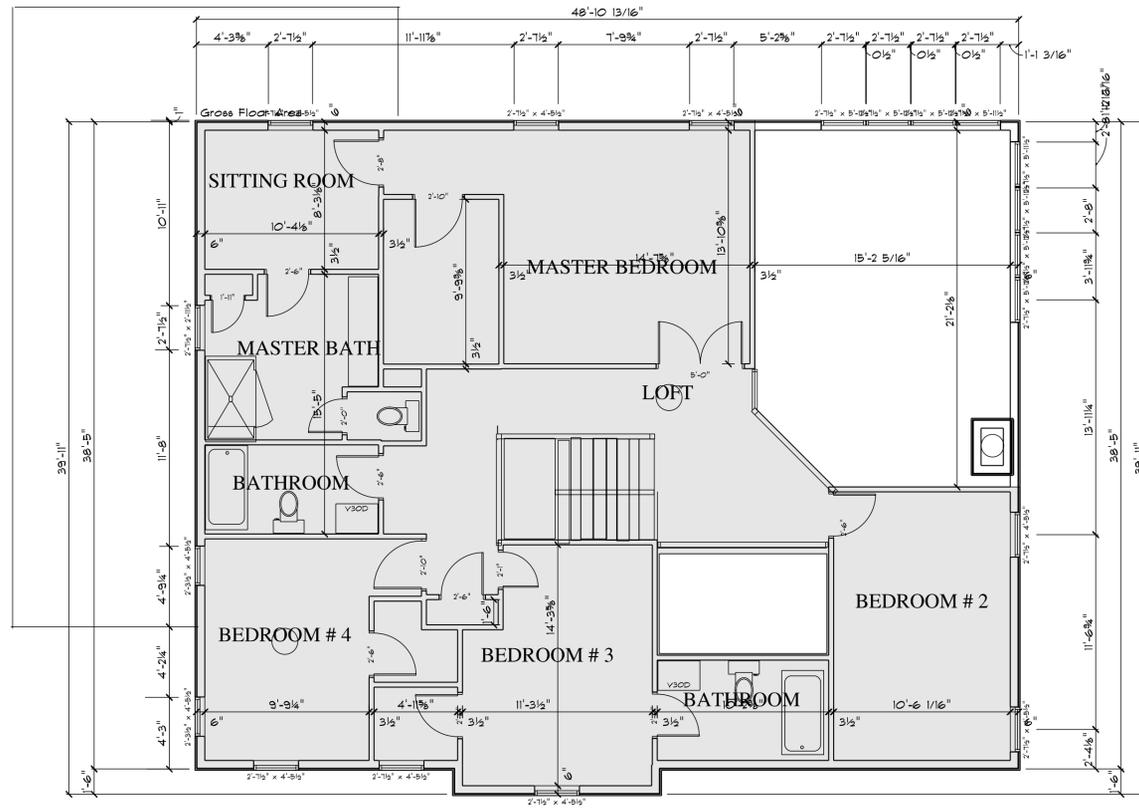
APPROVED:
CHECKED BY:

PAGE: **4/7**
Right Elevation



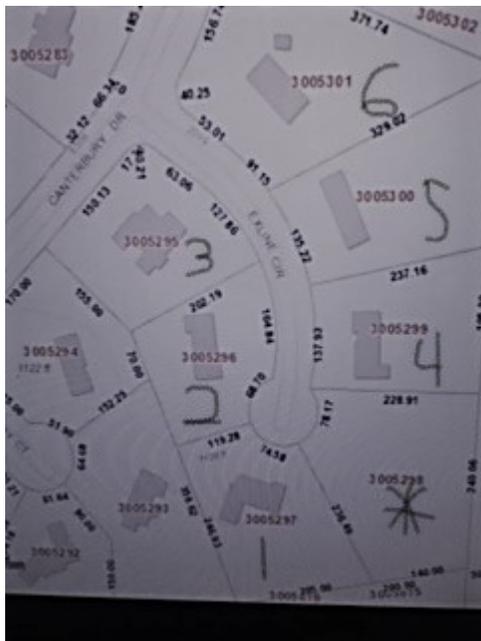
MAIN FLOOR
SCALE: 1/4" = 1'-0"

MAIN FLOOR PLAN
Scale 1/4" = 1"
Total sq. ft: 3,080



SECOND FLOOR PLAN

Second floor¹
SCALE: 3/16" = 1'-0"













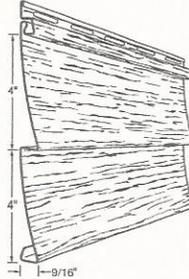


Ovation™

VINYL PRODUCTS

Product Code/Description

OV40
Ovation Double 4"
 Nominal .042" Thick
 Finish: Woodgrain
 Length: 12' 6"
 24 Pcs./Ctn.
 2 Sqs./Ctn.
 92 Lbs./Ctn.



Color Availability

White

Light Colors

Almond
 Cameo
 Classic Cream
 Desert Sand
 Linen
 Sage
 Sandtone
 Silver Grey
 Tuscan Olive
 Victorian Grey
 Wicker

Deep Colors

English Wedgewood
 Deep Granite
 Quiet Willow
 Rugged Canyon

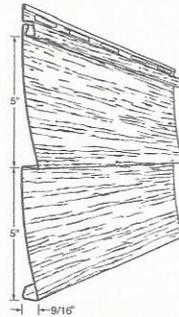
Solar Defense

Brandy Wood
 Mahogany
 Natural Slate
 Newport Bay
 Red Brick

Classic Colors

Corn Silk
 Everest
 Harbor Grey
 Pebblestone Clay
 Scottish Thistle

OV50
Ovation Double 5"
 Nominal .042" Thick
 Finish: Woodgrain
 Length: 12'
 20 Pcs./Ctn.
 2 Sqs./Ctn.
 95 Lbs./Ctn.



White

Light Colors

Almond
 Cameo
 Classic Cream
 Desert Sand
 Linen
 Sage
 Sandtone
 Silver Grey
 Tuscan Olive
 Victorian Grey
 Wicker

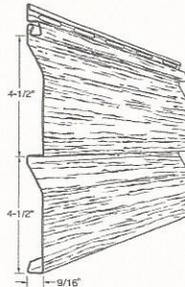
Deep Colors

English Wedgewood
 Deep Granite
 Quiet Willow
 Rugged Canyon

Classic Colors

Corn Silk
 Everest
 Harbor Grey
 Pebblestone Clay
 Scottish Thistle

OVD45
Ovation Double 4.5" Dutch Lap
 Nominal .042" Thick
 Finish: Woodgrain
 Length: 12' 1"
 22 Pcs./Ctn.
 2 Sqs./Ctn.
 101 Lbs./Ctn.



White

Light Colors

Almond
 Cameo
 Classic Cream
 Desert Sand
 Linen
 Sage
 Sandtone
 Silver Grey
 Tuscan Olive
 Victorian Grey
 Wicker

Deep Colors

English Wedgewood
 Deep Granite
 Quiet Willow
 Rugged Canyon

Solar Defense

Brandy Wood
 Mahogany
 Natural Slate
 Newport Bay
 Red Brick

Classic Colors

Corn Silk
 Everest
 Harbor Grey
 Pebblestone Clay
 Scottish Thistle



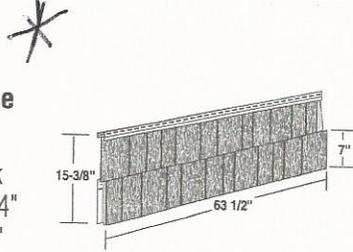
No paint. No stain. No hassles. That's the beauty of Ovation™. Available in 26 colors and five panel styles, Ovation is engineered for strength and durability. Our exclusive Snap+Lock+Hold™ Locking System keeps panels in place — even during high winds. With bold to classic color options, and strength across the board, Ovation more than earns its name.

Cedar Discovery®

Product Code/Description

CD70P2
**Cedar Discovery
 Perfection Shingle
 Double 7"**

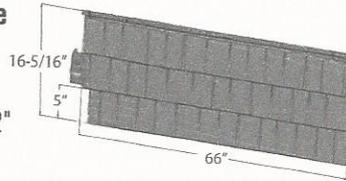
Nominal .080" Thick
 Panel Length: 67-3/4"
 Exposed Length: 64"
 8 Pcs./Ctn.
 1/2 Sq./Ctn.
 34 Lbs./Ctn.



Note: 3/4" minimum vinyl siding accessories are required for installation.

~~CD50P2
**Cedar Discovery
 Perfection Shingle
 Triple 5"**~~

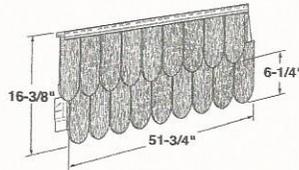
~~Nominal .090" Thick
 Panel Length: 69-1/2"
 Exposed Length: 63"
 7 Pcs./Ctn.
 .46 Sq./Ctn.
 35 Lbs./Ctn.~~



~~*Note: 3/4" minimum vinyl siding accessories are required for installation.*~~

~~CD65HR
**Cedar Discovery
 Half-Round**~~

~~Nominal .080" Thick
 Panel Length: 51-1/2"
 Exposed Length: 48"
 12 Pcs./Ctn.
 1/2 Sq./Ctn.
 39 Lbs./Ctn.~~



~~*Note: 3/4" minimum vinyl siding accessories are required for installation.*~~

Color Availability

White	Portsmouth Blue
Almond	Quiet Willow
Autumn Harvest	Red Brick
Brandy Wood	Rugged Canyon
Cameo	Russet Red
Classic Cream	Sage
Colonial Yellow	Sandtone
Corn Silk	Scottish Thistle
Deep Granite	Silver Grey
Desert Sand	Terra Cotta
English Wedgewood	Tuscan Olive
Everest	Victorian Grey
Harbor Grey	Vineyard Grove
Lakeshore Fern	Wicker
Linen	Cedar Colors
Mahogany	Cape Grey
Misty Shadow	Cedar
Montana Suede	Red Cedar
Newport Bay	Timber
Natural Slate	Walnut
Pebblestone Clay	

White	Newport Bay
Almond	Pebblestone Clay
Autumn Harvest	Portsmouth Blue
Brandy Wood	Quiet Willow
Cameo	Red Brick
Classic Cream	Rugged Canyon
Colonial Yellow	Russet Red
Corn Silk	Sage
Deep Granite	Sandtone
Desert Sand	Scottish Thistle
English Wedgewood	Silver Grey
Everest	Tuscan Olive
Harbor Grey	Victorian Grey
Lakeshore Fern	Vineyard Grove
Linen	Wicker
Mahogany	Cedar Colors
Misty Shadow	Cape Grey
Montana Suede	Cedar
Natural Slate	Red Cedar

White	Pebblestone Clay
Almond	Portsmouth Blue
Cameo	Quiet Willow
Classic Cream	Rugged Canyon
Colonial Yellow	Russet Red
Deep Granite	Sage
Desert Sand	Sandtone
English Wedgewood	Scottish Thistle
Everest	Silver Grey
Harbor Grey	Tuscan Olive
Lakeshore Fern	Victorian Grey
Linen	Wicker
Montana Suede	

Note:

We recommend using solid color accessories to coordinate with cedar colors. Good options include the following, however actual samples should be used for final selection.

Cedar – Montana Suede, Pebblestone Clay, Rugged Canyon

Timber – Montana Suede

Red Cedar – Terra Cotta, Autumn Harvest

Cape Grey – Harbor Grey, Deep Granite

Walnut – Montana Suede, Autumn Harvest



Cedar Discovery 7" Perfection Shingle in Montana Suede
and Board•Batten Designer Series™ in White

No paint. No stain. No hassles. That's the real beauty of Cedar Discovery®. The classic, rugged look of real cedar shakes and shingles. Realistic textures. Random gaps and grooves. Deep shadow lines. Cedar Discovery delivers with an exciting and improved family of products.

We know stone better than anyone.

As the ancient world was defined by its masons, the Modern Age will be defined by our masters. Cultured Stone® by Boral is home to some of the finest master craftsmen. Since 1992, we have built a rock-solid reputation as producers and purveyors of the world's finest manufactured stone veneer products in the industry.

Our masters craft each product from the highest quality materials, including the best features, sizes and shapes of hand-picked natural stones. We also implement superior quality control processes in our manufacturing process. Our products undergo stringent third-party testing, which ensures a high level of quality, reliability and consistency. All of this allows us to be one of the most reputable stone veneer manufacturers with ISO-Evaluation Service approval.

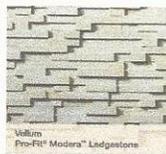
INTRODUCING Pro-Fit™ Modera™ Ledgestone



Carbon Pro-Fit™ Modera™ Ledgestone



Intaglio Pro-Fit™ Modera™ Ledgestone



Vellum Pro-Fit™ Modera™ Ledgestone

INTRODUCING Hewn Stone™



Foundation Hewn Stone™



Span Hewn Stone™



Tabus Hewn Stone™

Coral Stone



Fossil Reef Coral Stone

Cast-Fit™



French Gray™ Cast-Fit™



Parchment™ Cast-Fit™



Country Ledgestone



Ashfall Country Ledgestone



Aspen Country Ledgestone



Black Runoff Country Ledgestone



Bucks County Country Ledgestone



Caramel Country Ledgestone



Chardonnay Country Ledgestone



Echo Ridge™ Country Ledgestone



Eucalyptus Country Ledgestone



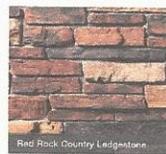
Grand Mesa Country Ledgestone



Hudson Bay™ Country Ledgestone



Mojave Country Ledgestone



Red Rock Country Ledgestone



Sevilla™ Country Ledgestone



Skyline Country Ledgestone



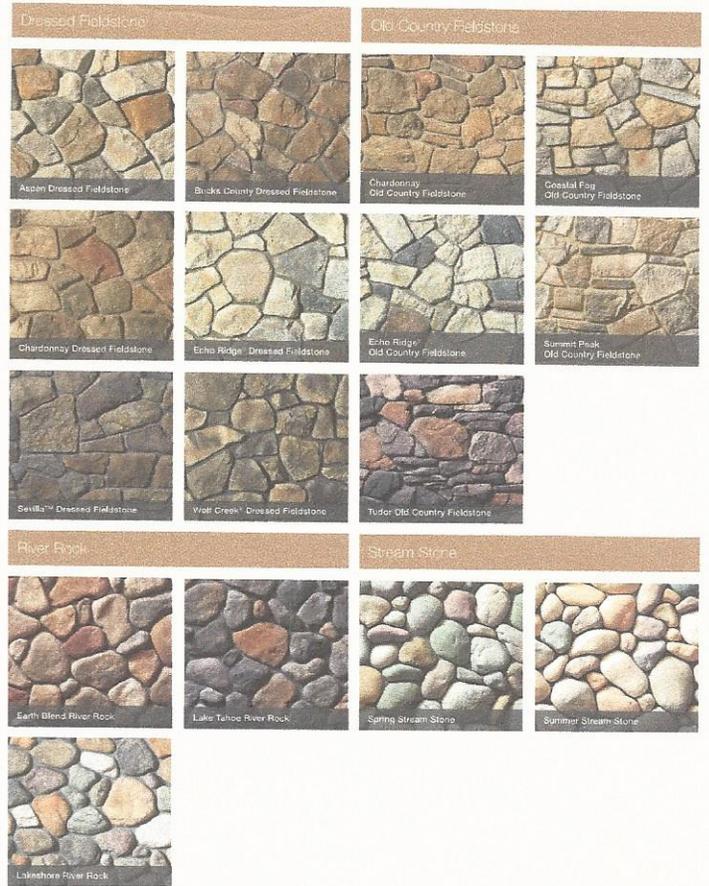
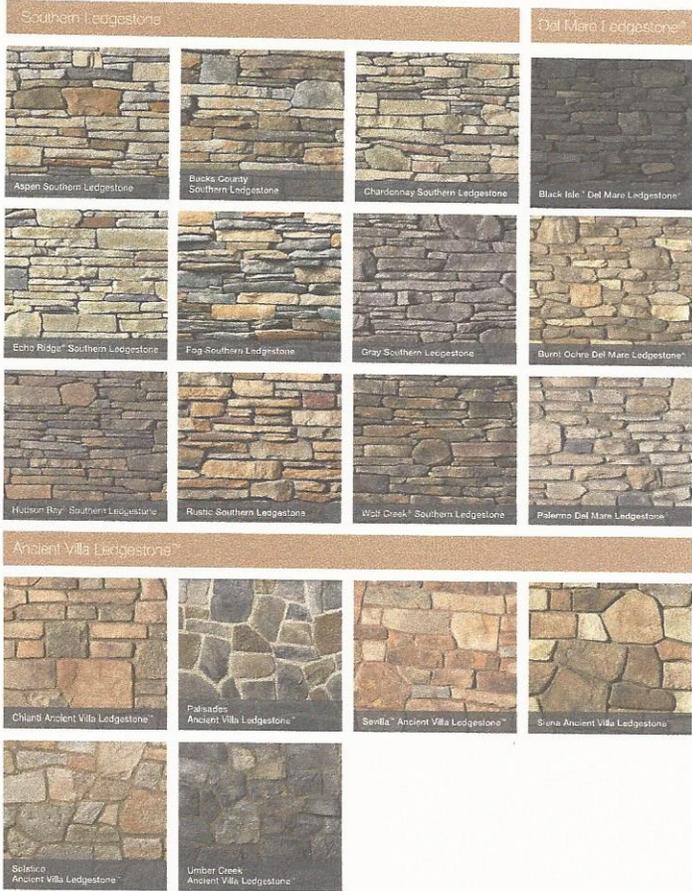
Umber Creek Country Ledgestone



White Oak Country Ledgestone



Wolf Creek™ Country Ledgestone



The product colors you see are an accurate as current photography and printing techniques allow. We suggest you look at product samples before you select colors.

Cultured Stone® by Stone

2017 Product Guide

Additional Sizes Available

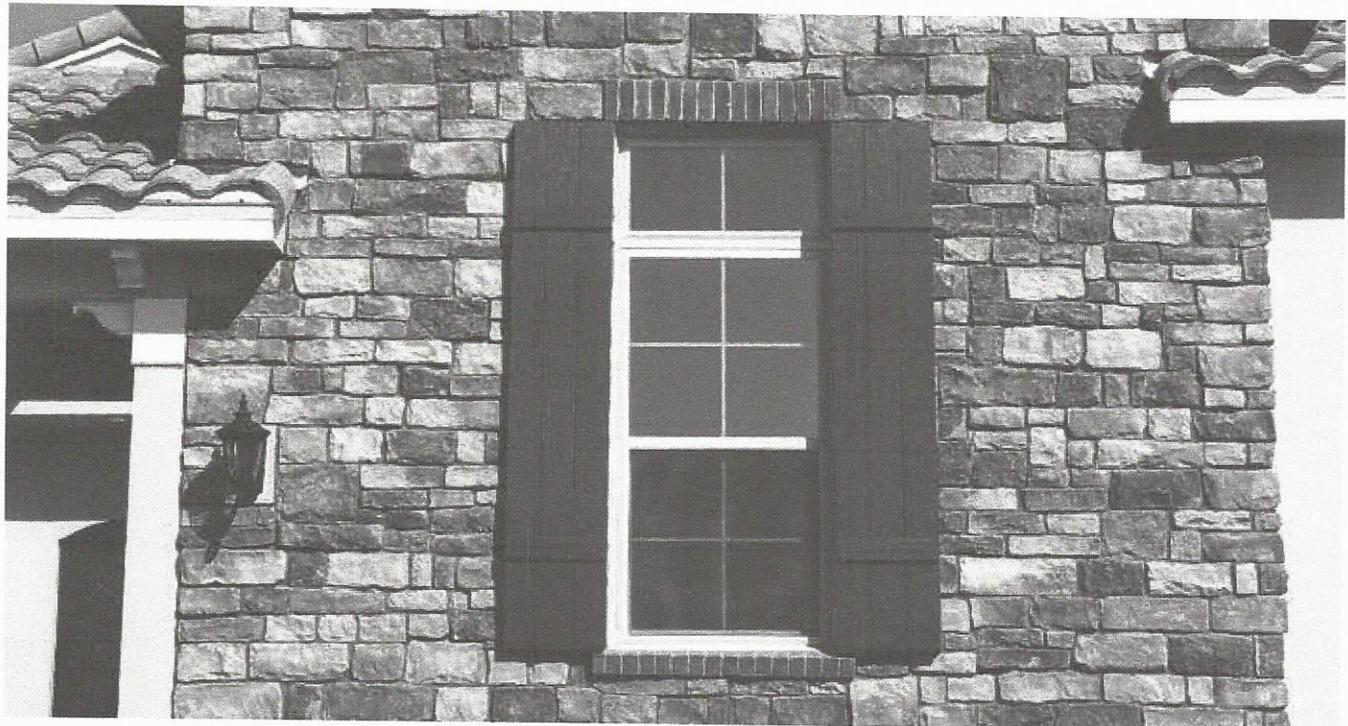
Shutter height available in 1" increments, 24"-120", available at standard lead time. See price pages for individual part numbers.

See page 5 for part number logic.

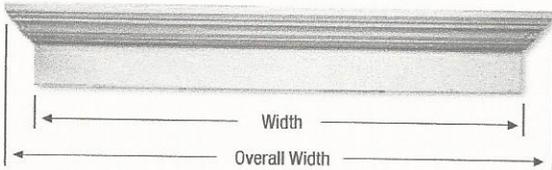
14" Board & Batten Shutters

Rough Sawn Cedar

3 Board, 2 Batten		3 Board, 3 Batten		3 Board, End Batten	
Part Number		Part Number		Part Number	
SH3PC14X24RS		SH3P3BC14X24RS		SH3PEBC14X24RS	
SH3PC14X36RS		SH3P3BC14X36RS		SH3PEBC14X36RS	
SH3PC14X48RS		SH3P3BC14X48RS		SH3PEBC14X48RS	
SH3PC14X60RS		SH3P3BC14X60RS		SH3PEBC14X60RS	
SH3PC14X72RS		SH3P3BC14X72RS		SH3PEBC14X72RS	
SH3PC14X84RS		SH3P3BC14X84RS		SH3PEBC14X84RS	
SH3PC14X96RS		SH3P3BC14X96RS		SH3PEBC14X96RS	
SH3PC14X108RS		SH3P3BC14X108RS		SH3PEBC14X108RS	
SH3PC14X120RS		SH3P3BC14X120RS		SH3PEBC14X120RS	

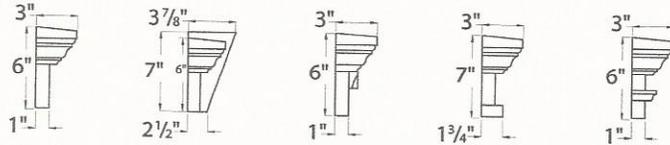


6" Crosshead



Example:
WCH24X6

- Crosshead
- Breastboard Width
- Height
- Configuration w/ Keystone = K
 w/ Dentil = D
 w/ Trim Strip = T
 w/ Bottom Trim = 7BT*
 (WCH24X7BT)
 w/ Route = R



Standard with Keystone K6M^ with Dentil Trim with Bottom Trim with Trim Strip
 * Bottom trim adds 1" to overall height.

Part Number	Width	Overall Width
WCH24X6	24"	27 1/2"
WCH28X6	28"	31 1/2"
WCH30X6	30"	33 1/2"
WCH31X6	31"	34 1/2"
WCH32X6	32"	35 1/2"
WCH33X6	33 5/8"	37 1/8"
WCH34X6	34"	37 1/2"
WCH35X6	35"	38 1/2"
WCH36X6	36"	39 1/2"
WCH37X6	37 5/8"	41 1/8"
WCH38X6	38"	41 1/2"
WCH40X6	40"	43 1/2"
WCH41X6	41 5/8"	45 1/8"
WCH43X6	43"	46 1/2"
WCH44X6	44"	47 1/2"
WCH46X6	46"	49 1/2"
WCH47X6	47"	50 1/2"
WCH48X6	48"	51 1/2"
WCH50X6	50"	53 1/2"
WCH51X6	51"	54 1/2"
WCH52X6	52"	55 1/2"
WCH54X6	54"	57 1/2"
WCH56X6	56"	59 1/2"

Part Number	Width	Overall Width
WCH60X6	60"	63 1/2"
WCH64X6	64"	67 1/2"
WCH66X6	66"	69 1/2"
WCH67X6	67"	70 1/2"
WCH68X6	68"	71 1/2"
WCH72X6	72"	75 1/2"
WCH73X6	73"	76 1/2"
WCH74X6	74"	77 1/2"
WCH76X6	76"	79 1/2"
WCH78X6	78"	81 1/2"
WCH79X6	79"	82 1/2"
WCH80X6	80"	83 1/2"
WCH80.5X6	80 1/2"	84"
WCH84X6	84"	87 1/2"
WCH86X6	86"	89 1/2"
WCH87X6	87"	90 1/2"
WCH96X6	96"	99 1/2"
WCH100X6	100"	103 1/2"
WCH103X6	103"	106 1/2"
WCH104X6	104"	107 1/2"
WCH108X6	108"	111 1/2"
WCH110X6	110"	113 1/2"
WCH144X6	144"	147 1/2"

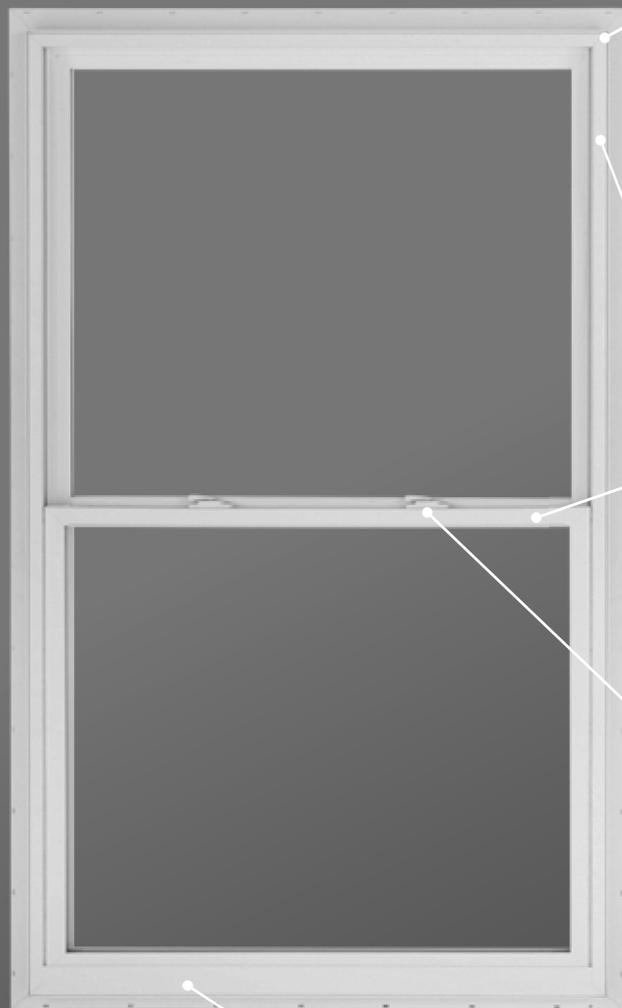


New Construction Vinyl Window Collection

Beauty and Performance Designed for Your Homes



The new 1700 and 1900 Series new construction windows offer classically inspired solutions to meet the ever-changing aesthetic, architectural and budgetary needs in new construction.



Solid vinyl construction with fusion-welded corners provide added strength, energy efficiency and weather-tight performance.

Block and tackle balances stand up to the debris of a construction site.

Reinforced meeting rail for superior structural performance.

Cam-style lock with adjustable keeper for increased security.

Sloped sill for a contemporary look and enhanced water management support.



Single frame construction on several combo units reduces potential water entry points. Available in twin and triple single and double-hung, as well as 3-lite sliding units.



Convenient Egress sizes in 3050 single-hung, 4040 single-sliding and 3052 double-hung.



Multiple glass pack options to meet the thermal and energy-efficiency needs of any region.



Interior glazed fixed lites provide convenient access from the inside should the glass need to be replaced.



Drywall pass-through model available for convenient higher floor sheet drywall entry point.



Primed wood jamb extensions are available to support four exterior wall construction depths and reduce interior trim work. 4-9/16", 6-9/16", 7-1/16" and 7-9/16" options are available.



Convenient 1/2" or 5/8" drywall return channel offers an alternative to wood trim and caulking.

A New View on Style and Performance

Compare Your Window Options

	1700	1900
Fusion-welded frame and sashes	•	•
Sloped sill hung units	•	•
Block and tackle balance system	•	•
Integral brickmould J-channel		•
Reinforced meeting rail	•	•
Interior glazed fixed top glass, removable from the inside	•	•
3050 single-hung egress	•	•
Continuous frame for twin and triple units	○	○
3.5" flat casing with bullnose sill		○
Double-hung platform		○
Jamb extensions	○	○
Exterior colors	○	○
Meets ENERGY STAR® requirements in all four climate zones	○	○

• Standard ○ Optional

Frame Options

Multiple framing options streamline installation for every type of construction, cladding, and masonry type with dependable jobsite delivery options to improve the contractor and builder experience with today's design trends in mind.



1700 Series Single-Hung with Nailing Fin



1900 Series Single-Hung with Nailing Fin and Integral Brickmould J-Channel



1900 Series Double-Hung with Nailing Fin (shown with optional 3.5" flat casing)



Dedicated to continuous quality improvement, the prestigious ISO 9001:2015 certification recognizes Alside's window plant operations for superior quality management in production of consistently high-quality, energy-efficient windows and patio doors. Alside is one of only a few U.S. window manufacturers to earn this world-class quality distinction.



Alside 3773 State Road Cuyahoga Falls, Ohio 44223
1-800-922-6009 www.alside.com

Color Collection

Create custom appeal with our broad color collection.

Interior Colors



White*



Beige*



Classic Clay*

Exterior Colors



Architectural Bronze



English Red



Desert Clay



Hudson Khaki



Forest Green



American Terra



Castle Gray



White*



Beige*



Classic Clay*

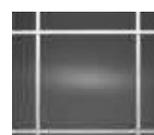
Grid Options

Grids lend an added measure of style and dimension to a window. All grids are enclosed within the insulated glass unit for easy cleaning.

Grid Patterns



Colonial

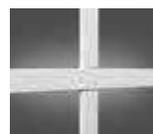


Single Prairie /
Single Prairie Perimeter



Craftsman

Grid Profiles



5/8" Flat



3/4" Contoured



1" Contoured

