

4/22/2021

CERTIFICATE OF APPROPRIATENESS

NATALIA PRUCHNIAK
532 Parkview
Detroit, MI

RE: Application Number 21-7173; 532 Parkview; Berry Subdivision Historic District

Dear Natalia,

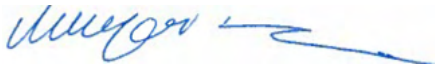
Pursuant to Section 5(10) of the Michigan Local Historic District Act, as amended, being MCL 399.205(10), MSA 5-3407(5)(10); Sections. 21-2-57 and 21-2-73 of the 2019 Detroit City Code; Detroit Historic District Commission Resolution 97-01 (adopted August 13, 1997); Detroit Historic District Commission Resolution 97-02 (adopted October 8, 1997); and Detroit Historic District Commission Resolution 98-01 (adopted February 11, 1998), the Detroit Historic District Commission has reviewed the above-referenced application for building permit at the 4/14/2021 regular meeting and hereby issues a Certificate of Appropriateness (COA), which is effective as of April 22, 2021.

The Commission finds the following proposed work as per the attached documents, meets the defined elements of design for the historic district and the Secretary of the Interior's Standards for Rehabilitation and guidelines for rehabilitating historic buildings (36 CFR Part 67).

- Tear off current roof down to the planks
- Install a new steel roof (Barrel Vault style) with ventilation at ridges, color Timberwood
- Retain all existing copper gutters and copper valleys
- Retain all existing clay tile at dormer front and sidewalls
- Retain existing final which tops the vented cupola

Please retain this Certificate of Appropriateness for your files. You should now proceed to the City of Detroit Buildings Safety and Engineering Department to obtain a building permit. The Detroit Historic District Commission's approval and issuance of a Certificate of Appropriateness does not waive the applicant's responsibility to comply with any other applicable ordinances or statutes.

For the Commission:



Jennifer Ross
Detroit Historic District Commission Staff

Boral STEEL™

STONE COATED ROOFING

Boral Roofing
Build something great™





BEAUTIFUL STRONG LONG-LASTING

Boral Steel™ Stone Coated Roofing offers five distinct profiles that will enhance the curb appeal and value of any home while **providing durability, performance and protection that will last.**

 50-Year Limited Warranty*

 Fire Resistant* Materials

 Hail Stone Penetration Warranty*

 Lightweight 1.5-lbs/sq-ft.

 120 mph Wind Warranty*

 Energy-Efficient Above-Sheathing Ventilation*

THE ROOF
ELEVATES YOUR
HOME AESTHETIC

PINE-CREST Shake
Ironwood



stately

THE ROOF
IS YOUR HOME'S
FIRST IMPRESSION

COTTAGE Shingle
Timberwood-HD



welcoming

THE ROOF BECOMES
AN IMPORTANT PART
OF YOUR HOME'S
COLOR SCHEME

GRANITE-RIDGE Shingle
Timberwood



natural

THE ROOF DEFINES YOUR HOME'S CHARACTER

BARREL-VAULT TILE
Barcelona



authentic

THE ROOF PROTECTS YOUR HOME FROM THE ELEMENTS

PACIFIC Tile
Barclay



durable

Feel well-protected
from the elements.



safe



Hail Impact Tested Roofing

All Boral Steel panels provide Class 4 Hail Impact Resistant rated performance¹, the best rating available for roofing products. Our material is warranted for hail up to 2-1/2" inches in diameter and winds up to 120 mph², helping protect your home while adding peace of mind. According to an April 2015 analysis by State Farm, hail and wind damage cost the insurer and its policy holders more than \$2.4 billion in 2014³.







¹Refer to the Hail testing under Resources on www.BoralRoof.com

²Refer to the Warranty section at www.BoralRoof.com for details

³State Farm Ranks Top States for Hail Losses - 2014 - <https://www.claimsjournal.com/news/national/2015/04/13/262782.htm>

Reroofing Features & Benefits




-  **50 YEAR LIMITED WARRANTY**
-  **120 MPH WIND WARRANTY**
-  **HAIL STONE PENETRATION WARRANTY CLASS-4 IMPACT RATED**
-  **LIGHTWEIGHT 1.5-LBS/SQ-FT.**
-  **FIRE RESISTANT MATERIALS**
-  **ENERGY-EFFICIENT ABOVE-SHEATHING VENTILATION**




Beautifully Efficient

Whatever the style, color or finish of your current roof, a Boral Steel™ Stone Coated roof can further enhance the appearance of your home. Whether you want the look of shingle, clay tile, cedar shake or slate, you can select a Boral Steel roof that will highlight the beauty and increase the efficiency of your home. It will look beautiful for decades to come and requires little to no maintenance to provide a lasting improvement to your home's curb appeal.

A photograph of an asphalt shingle roof installed on a wooden deck. A red heat lamp is positioned above the roof, casting a warm glow. The shingles are arranged in a standard staggered pattern.

Asphalt Shingle

147°
attic temperature*

A photograph of a direct-to-deck stone-coated roofing system installed on a wooden deck. A red heat lamp is positioned above the roof, casting a warm glow. The roofing consists of large, overlapping panels with a textured, stone-like surface.

Direct-to-Deck
Stone-Coated
Roofing System

89°
Attic Temperature¹

Why Steel?

Energy-Efficient

Attic temperatures measured using identical heat sources simulating the sun's radiation comparing Boral Steel Stone Coated Roof System with Above Sheathing Ventilation (ASV) to a common asphalt shingle installation. The result is less heat in the attic and lower energy bills.



PINE-CREST

Engineered to replicate hand-split wood shake with the durability of steel.

Shake

Charcoal

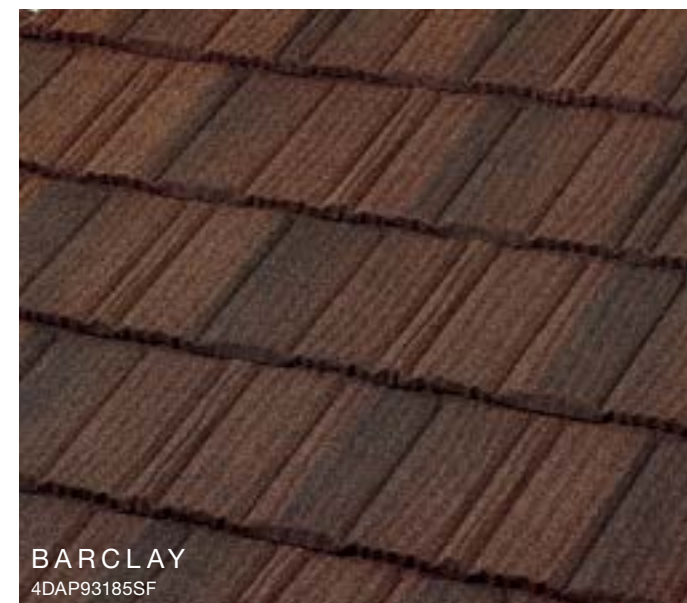
AVAILABLE COLORS



COUNTRY BLEND
4DAP93145SF



IRONWOOD
4DAP95325SF



BARCLAY
4DAP93185SF



CHARCOAL
4DAP9104000



TIMBERWOOD
4DAP93225SF



GOLD RIVER
4DAP93245SF

The printed colors shown in this brochure may vary from actual available tile colors. Always use actual product samples for color selection.



COTTAGE | shingle

Enhanced High-Definition two color blend that creates a clean, classic mid-profile shingle look.

shingle

Barclay-HD



TIMBERWOOD-HD
4DCP93225HD



BARCLAY-HD
4DCP93185HD



IRONWOOD-HD
4DCP95325HD



CHARCOAL-HD
4DCP91040HD

The printed colors shown in this brochure may vary from actual available tile colors. Always use actual product samples for color selection.



GRANITE-RIDGE

Shingle

A low-profile high wind resistant shingle that adds long-life and beauty.



ENGLISH SUEDE
4DBP90400SF



IRONWOOD
4DBP95325SF



BARCLAY
4DBP93185SF



CHARCOAL
4DBP9104000



TIMBERWOOD
4DBP93225SF

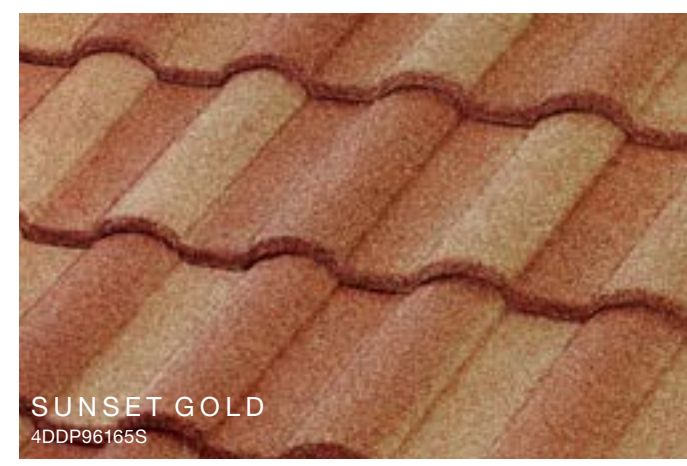
AVAILABLE COLORS



BARREL-VAULT | Tile

The traditional look of High-Barrel Spanish tile that enhances your home's curb appeal.

Sunset Gold



SUNSET GOLD
4DDP96165S



BARCELONA
4DDP97335SF



SANTA FE
4DDP96185SF



TIMBERWOOD
4DDP93225SF



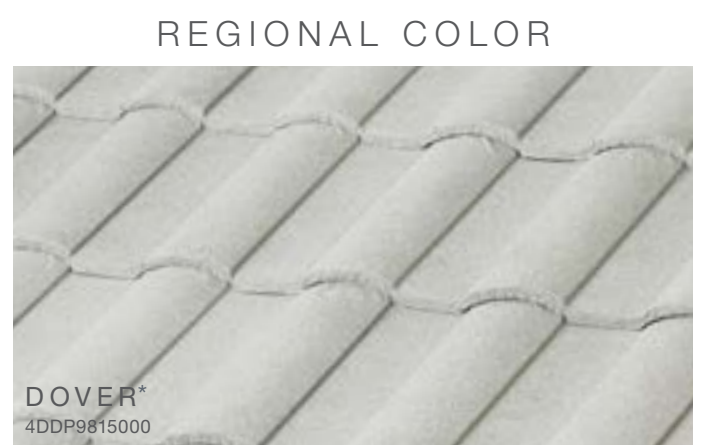
SPANISH RED
4DDP9732500



BARCLAY
4DDP93185SF



CHARCOAL
4DDP9104000



DOVER*
4DDP9815000

REGIONAL COLOR

AVAILABLE COLORS

*Contact Customer Service to verify availability and confirm the FOB point.

The printed colors shown in this brochure may vary from actual available tile colors. Always use actual product samples for color selection.



PACIFIC | Tile

Mediterranean Villa, medium profile tile that emulates the traditional style of southern Europe.

Timberwood



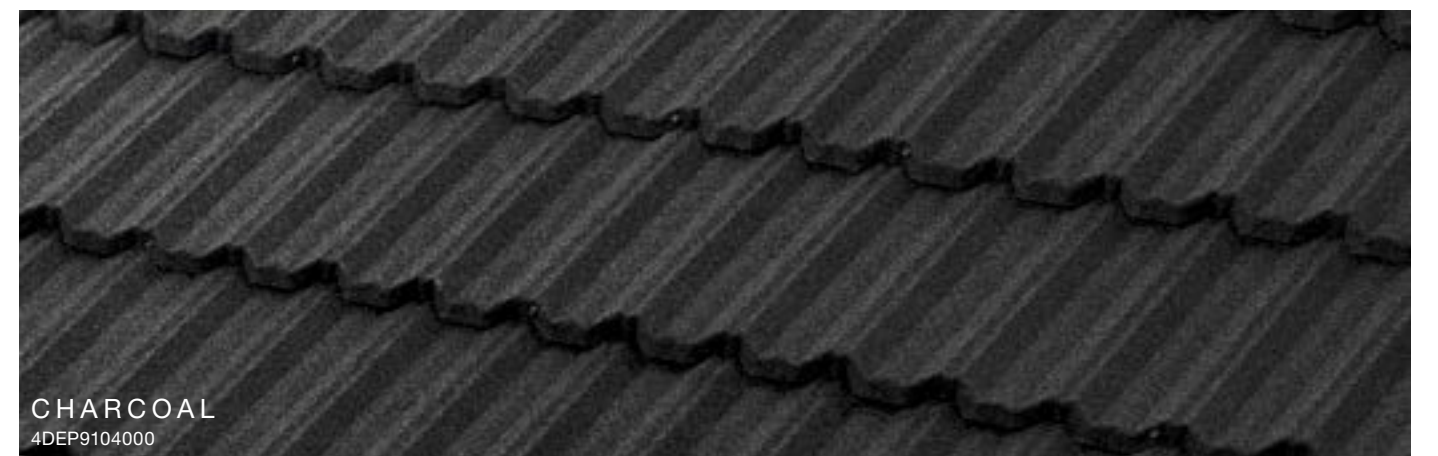
SPANISH RED
4DEP9732500



BARCLAY
4DEP93185SF



TIMBERWOOD
4DEP93225SF



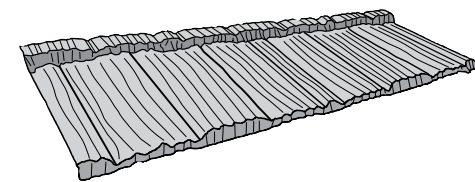
CHARCOAL
4DEP9104000

AVAILABLE COLORS

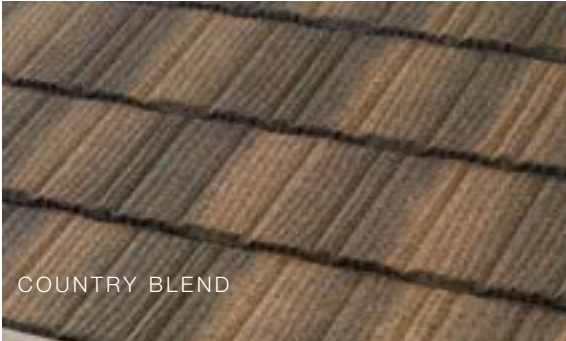
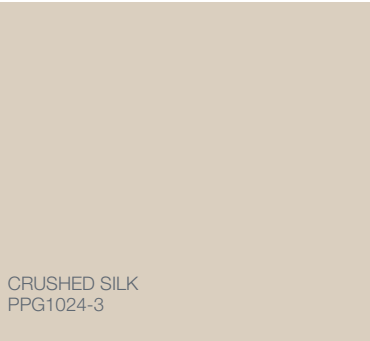



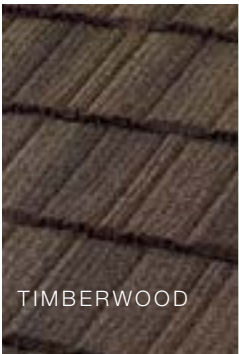


BoralSTEEL
STONE COATED ROOFING

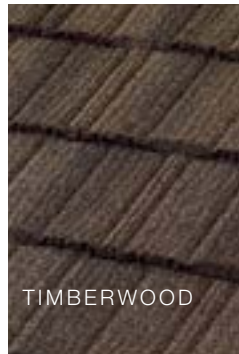

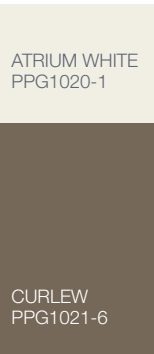
SELECT COLOR COMBINATIONS

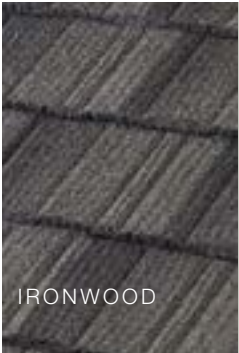




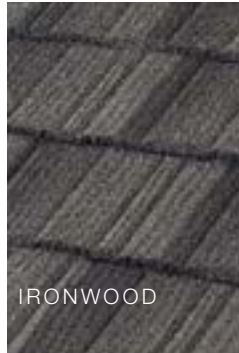


PINE-CREST Shake SELECT COLOR COMBINATIONS




ROOF	BODY	ACCENTS
 COUNTRY BLEND	 CRUSHED SILK PPG1024-3	 PATCHES PPG1024-6 FRESH BASIL PPG1127-7

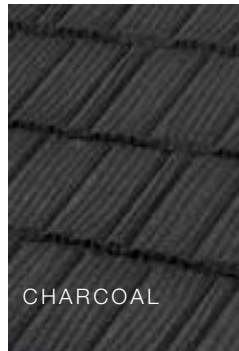
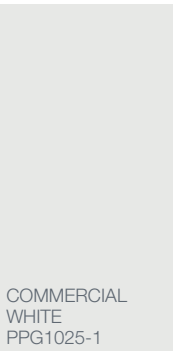

ROOF	BODY	ACCENTS
 TIMBERWOOD	 BALSAM PPG1128-4	 FRIAR'S BROWN PPG1024-7 THYME GREEN PPG1128-6

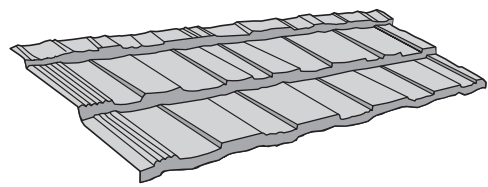
ROOF	BODY	ACCENTS
 TIMBERWOOD	 SILVER DOLLAR PPG1022-3	 ATRIUM WHITE PPG1020-1 CURLW PPG1021-6

ROOF	BODY	ACCENTS
 IRONWOOD	 SILENT STORM PPG1033-3	 STONE'S THROW PPG1008-7 SILVERLY MOON PPG1029-1

ROOF	BODY	ACCENTS
 IRONWOOD	 BONE WHITE PPG1085-2	 FELDSPAR PPG1038-5 DISCOVER PPG1021-3

ROOF	BODY	ACCENTS
 CHARCOAL	 ATRIUM WHITE PPG1020-1	 COOL CHARCOAL PPG1007-6 HAT BOX BROWN PPG1085-6

ROOF	BODY	ACCENTS
 CHARCOAL	 COMMERCIAL WHITE PPG1025-1	 SERIOUSLY SAND PPG1085-3 CHALKY BLUE PPG1153-5



COTTAGE Shingle

SELECT COLOR COMBINATIONS

ROOF	BODY	ACCENTS
BARCLAY-HD	BONE WHITE PPG1085-2	GRAY MARBLE PPG1002-4 HORSERADISH PPG1086-1

ROOF	BODY	ACCENTS
IRONWOOD -HD	BLANK CANVAS PPG1085-1	MOSS ROCK PPG1032-7 SAUTEED MUSHROOM PPG1085-5

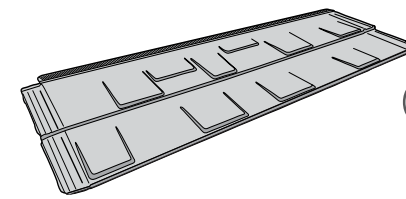
ROOF	BODY	ACCENTS
IRONWOOD -HD	SOLSTICE PPG1010-3	FOG PPG1010-2 BURNING BUSH PPG1057-7

ROOF	BODY	ACCENTS
TIMBERWOOD-HD	OFF WHITE PPG1024-1	ARTILLERY PPG1008-6 CARAMEL KISS PPG1083-6

ROOF	BODY	ACCENTS
TIMBERWOOD-HD	EIFFEL TOWER PPG1022-5	STONE'S THROW PPG1008-7 HOURGLASS PPG1022-1

ROOF	BODY	ACCENTS
CHARCOAL -HD	SILVERY MOON PPG1029-1	MOMENTUM PPG1028-6 SMOKY SLATE PPG1028-4

ROOF	BODY	ACCENTS
CHARCOAL -HD	ANTIQUÉ WHITE PPG1024-2	COMMERCIAL WHITE PPG1025-1 CRACKED SLATE PPG1003-6



GRANITE-RIDGE Shingle

SELECT COLOR COMBINATIONS

ROOF	BODY	ACCENTS
ENGLISH SUEDE	SKY SPLASH PPG1037-2	CARAVEL BROWN PPG1079-6 COLONIAL WHITE PPG1097-1

ROOF	BODY	ACCENTS
BARCLAY	PRAIRIE WINDS PPG1111-1	SARSAPARILLA PPG1018-7 MY ALIBI PPG1018-2

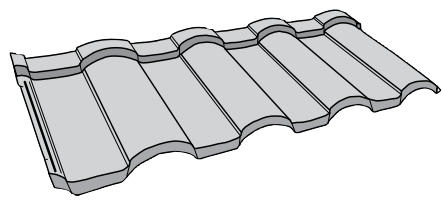
ROOF	BODY	ACCENTS
BARCLAY	BEST BEIGE PPG1085-4	SHEBANG PPG1127-5 BLANK CANVAS PPG1085-1

ROOF	BODY	ACCENTS
TIMBERWOOD	ALMOND CREAM PPG1086-3	ENDURING ICE PPG1102-1 BURNING BUSH PPG 1057-7

ROOF	BODY	ACCENTS
TIMBERWOOD	LITTLE LAMB PPG1112-1	PHANTOM PPG1036-6 NAUTICAL STAR PPG1036-3

ROOF	BODY	ACCENTS
CHARCOAL	PEGASUS PPG1010-1	LIGHT SAGE PPG1124-4 GRAPE LEAVES PPG1124-7

ROOF	BODY	ACCENTS
CHARCOAL	CHEROKEE RED PPG13-02	ARIA PPG1001-2 FLAGSTONE PPG1001-4



BARREL-VAULT Tile

SELECT COLOR COMBINATIONS

ROOF	BODY	ACCENTS
TIMBERWOOD	DIVERSION PPG1021-4	MIRROR MIRROR PPG1039-3 CABIN FEVER PPG1021-7

ROOF	BODY	ACCENTS
BARCLAY	ATRIUM WHITE PPG1020-1	GROUND COFFEE PPG1076-7 GOTTA HAVE IT PPG1076-3

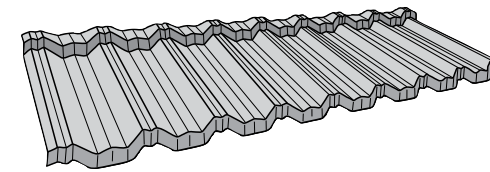
ROOF	BODY	ACCENTS
BARCELONA	CASUAL ELEGANCE PPG1075-3	POPPY PODS PPG1075-6 GYPSUM PPG1006-1

ROOF	BODY	ACCENTS
SUNSET GOLD	WATER CHESTNUT PPG1078-2	CHOCOLATE RIPPLE PPG1078-7 CARAMEL KISS PPG1083-6

ROOF	BODY	ACCENTS
DOVER*	PACIFIC PEARL PPG1011-1	FLAGSTONE PPG1001-4 BLACK MAGIC PPG1001-7

ROOF	BODY	ACCENTS
SPANISH RED	MOTHER OF PEARL PPG1100-1	WELCOME HOME PPG1092-5 MESA BEIGE PPG1092-2

ROOF	BODY	ACCENTS
CHARCOAL	DELICATE WHITE PPG1001-1	BLACKHEARTH PPG1003-7 SWEET SPICEBERRY PPG1059-7



PACIFIC Tile

SELECT COLOR COMBINATIONS

ROOF	BODY	ACCENTS
SPANISH RED	HUSH PPG1004-3	DELICATE WHITE PPG1001-1 GO TO GRAY PPG1004-1

ROOF	BODY	ACCENTS
BARCLAY	LOOFAH PPG1094-2	POPPY PODS PPG1075-6 GYPSUM PPG1006-1

ROOF	BODY	ACCENTS
BARCLAY	EQUILIBRIUM PPG1003-4	FUDGE TRUFFLE PPG1075-7 SILVER FEATHER PPG1002-1

ROOF	BODY	ACCENTS
TIMBERWOOD	DUSKY DAWN PPG1005-1	GRAY SHADOWS PPG1005-3 ELEPHANT GRAY PPG1005-5

ROOF	BODY	ACCENTS
TIMBERWOOD	DESERT DUNE PPG1023-4	CLAM SHELL PPG1023-6 OATMEAL PPG1023-1

ROOF	BODY	ACCENTS
CHARCOAL	WHISKERS PPG1025-3	SHARKSKIN PPG1025-4 ANTIQUE MAHOGANY PPG16-08

ROOF	BODY	ACCENTS
CHARCOAL	SMOKE SCREEN PPG1038-4	BOTANY BEIGE PPG15-27 BEIGE TELLIN PPG15-31

Boral Steel™ Accessories

Boral Steel offers a wide range of innovative accessories for all of its panel profiles. It is these simple yet well-designed parts and pieces that provide a perfect finish to any roof.



Have you considered what is underneath your roof? **Boral Steel™ Cool Roof System**



These components provide energy efficiency and give great return on your investment.

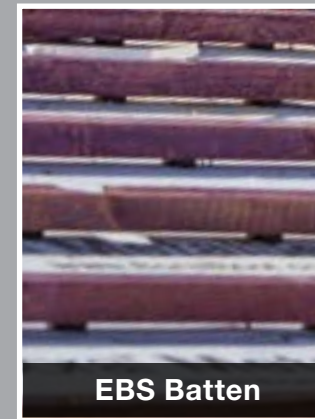


Boral Steel™ Stone Coated Panel

Shown in PINE-CREST Shake Charcoal



Boral® MetalSeal Underlayment



EBS Batten



Direct-to-Deck



Continuous Ridge Vent

Above-Sheathing Ventilation (ASV)

Hot air always rises and creates a natural convection effect. This allows the heated air to be exhausted through ventilation, which causes a continuous airflow across the roof deck. The result is a cooler attic and living space in the home.

No matter the install method, direct-to-deck or EBS battens, a Boral Steel™ Stone Coated roof with ASV can help provide energy savings compared to asphalt shingles.

The Oak Ridge National Laboratory (ORNL) conducted a 12-month study on the effects of high IR pigments vs. metal roofs installed with an airspace*. The study showed that EBS or ASV can reduce heat flow into a building by nearly 30%. This can lead to an increase in year-round energy efficiency by reducing heat gains during the summer and heat losses during the winter. These dramatic results prove Boral's ASV is just as important to achieving energy efficiency as reflective roofs.

Hot air rises and is vented off the roof.



Boral® Elevated Batten System™ (EBS)



Direct-to-Deck

Boral STEEL™

STONE COATED ROOFING

ABOUT BORAL ROOFING

Boral Roofing LLC is a subsidiary of Boral USA and is the country's largest premium provider of complete roofing and re-roofing solutions for architects as well as commercial and residential builders. Boral Roofing operates manufacturing plants throughout the U.S.

ABOUT BORAL NORTH AMERICA

Headquartered in Roswell, Georgia, Boral North America is a leader in key construction materials and building products markets with operations across the USA, Canada and Mexico. In 2017 Boral acquired Headwaters Incorporated, expanding Boral's product offering and manufacturing and distribution footprint across North America. In construction materials, Boral has a national footprint and industry-leading position in the processing and distribution of fly ash – a by-product of coal combustion.

In building products, Boral manufactures and supplies cladding, roof tiles, windows and other light building products for residential and commercial markets nationally. Boral's manufactured stone veneer includes leading brands Cultured Stone® by Boral®, Boral Versetta Stone®, Eldorado Stone™, Dutch Quality Stone and StoneCraft. Boral's light building products portfolio includes Boral TruExterior® Siding & Trim – a pioneer of the innovative poly-ash category of exterior building products – as well as shutters, gable vents, mounting blocks and tool systems. In roofing, Boral is a leading manufacturer of clay and concrete roof tiles, and also produces composite polymer and stone-coated metal roof tiles.

Boral also has a 50% share of the Meridian Brick joint venture, a leading clay and concrete brick manufacturer which was formed with Forterra Brick in 2016.

BORAL CUSTOMER SERVICE

BoralRoof.com | 800.669.8453



THIS IS A 3-PAGE FORM - ALL INFORMATION IS REQUIRED FOR PROJECT REVIEW

HISTORIC DISTRICT COMMISSION PROJECT REVIEW REQUEST

City of Detroit - Planning & Development Department
2 Woodward Avenue, Suite 808
Detroit, Michigan 48226

Date: 03/23/2021

PROPERTY INFORMATION

ADDRESS: 532 Parkview Dr AKA: _____

HISTORIC DISTRICT: Joseph Berry

SCOPE OF WORK: (Check ALL that apply)
 Windows/Doors Roof/Gutters/Chimney Porch/Deck Landscape/Fence/Tree/Park General Rehab
 New Construction Demolition Addition Other: _____

APPLICANT IDENTIFICATION

Property Owner/Homeowner Contractor Tenant or Business Occupant Architect/Engineer/Consultant

NAME: Natalia Pruchniak COMPANY NAME: _____

ADDRESS: 532 Parkview Dr CITY: Detroit STATE: MI ZIP: 48214

PHONE: 248-225-9401 MOBILE: 248-225-9401 EMAIL: talia242@gmail.com

PROJECT REVIEW REQUEST CHECKLIST

Please attach the following documentation to your request:

PLEASE KEEP FILE SIZE OF ENTIRE SUBMISSION UNDER 30MB

- Completed Building Permit Application** (highlighted portions only)
- ePLANS Permit Number** (only applicable if you've already applied for permits through ePLANS)
- Photographs** of ALL sides of existing building or site
- Detailed photographs** of location of proposed work (photographs to show existing condition(s), design, color, & material)
- Description of existing conditions** (including materials and design)
- Description of project** (if replacing any existing material(s), include an explanation as to why replacement--rather than repair--of existing and/or construction of new is required)
- Detailed scope of work** (formatted as bulleted list)
- Brochure/cut sheets** for proposed replacement material(s) and/or product(s), as applicable

NOTE:
 Based on the scope of work, additional documentation may be required.
 See www.detroitmi.gov/hdc for scope-specific requirements.

Upon receipt of this documentation, staff will review and inform you of the next steps toward obtaining your building permit from the Buildings, Safety Engineering and Environmental Department (BSEED) to perform the work.

SUBMIT COMPLETED REQUESTS TO HDC@DETROITMI.GOV

P2 - BUILDING PERMIT APPLICATION

Date: 03/23/2021

PROPERTY INFORMATION

Address: 532 Parkview Dr Floor: 3 Suite#: Stories: 3
AKA: Lot(s): Subdivision: Joseph Berry
Parcel ID#(s): 19006133.002L Total Acres: .28 Lot Width: Lot Depth:
Current Legal Use of Property: single family home Proposed Use: single family home
Are there any existing buildings or structures on this parcel? [X] Yes [] No

PROJECT INFORMATION

Permit Type: [] New [X] Alteration [] Addition [] Demolition [] Correct Violations
[] Foundation Only [] Change of Use [] Temporary Use [] Other:
[] Revision to Original Permit #: (Original permit has been issued and is active)

Description of Work (Describe in detail proposed work and use of property, attach work list)
tear off concrete barrel tile roof down to roof planks. Repair rotten plans as needed. Install new sheathing on NW and S side of home.

Install a synthetic underlayment, ice guard around eaves and around chimneys. Install flashing as needed. Install a steel roofing system (barrel style), that comes with a 50 year warranty. New ventilation at ridge. Built in copper gutters will remain as well as copper valleys. Downspouts will not be disturb

[] MBC use change [] No MBC use change

Included Improvements (Check all applicable; these trade areas require separate permit applications)

[] HVAC/Mechanical [] Electrical [] Plumbing [] Fire Sprinkler System [] Fire Alarm

Structure Type

[] New Building [X] Existing Structure [] Tenant Space [] Garage/Accessory Building
[] Other: Size of Structure to be Demolished (LxWxH) cubic ft.

Construction involves changes to the floor plan? [] Yes [X] No

(e.g. interior demolition or construction to new walls)

Use Group: Type of Construction (per current MI Bldg Code Table 601)

Estimated Cost of Construction \$ 47,000 By Contractor \$ By Department

Structure Use

[X] Residential-Number of Units: 1 [] Office-Gross Floor Area [] Industrial-Gross Floor Area
[] Commercial-Gross Floor Area [] Institutional-Gross Floor Area [] Other-Gross Floor Area

Proposed No. of Employees: List materials to be stored in the building:

PLOT PLAN SHALL BE submitted on separate sheets and shall show all easements and measurements (must be correct and in detail). SHOW ALL streets abutting lot, indicate front of lot, show all buildings, existing and proposed distances to lot lines. (Building Permit Application Continues on Next Page)

For Building Department Use Only

Intake By: Date: Fees Due: DngBld? [] No

Permit Description:

Permit #:

Current Legal Land Use: Proposed Use:

Permit#: Date Permit Issued: Permit Cost: \$

Zoning District: Zoning Grant(s):

Lots Combined? [] Yes [] No (attach zoning clearance)

Revised Cost (revised permit applications only) Old \$ New \$

Structural: Date: Notes:

Zoning: Date: Notes:

Other: Date: Notes:



IDENTIFICATION (All Fields Required)

Property Owner/Homeowner

Property Owner/Homeowner is Permit Applicant

Name: Natalia Pruchniak Company Name: _____

Address: 532 Parkview Dr. City: Detroit State: MI Zip: 48214

Phone: 248-225-9401 Mobile: _____

Driver's License #: P625622020734 Email: talia242@gmail.com

Contractor

Contractor is Permit Applicant

Representative Name: _____ Company Name: _____

Address: _____ City: _____ State: _____ Zip: _____

Phone: _____ Mobile: _____ Email: _____

City of Detroit License #: _____

TENANT OR BUSINESS OCCUPANT

Tenant is Permit Applicant

Name: _____ Phone: _____ Email: _____

ARCHITECT/ENGINEER/CONSULTANT

Architect/Engineer/Consultant is Permit Applicant

Name: _____ State Registration#: _____ Expiration Date: _____

Address: _____ City: _____ State: _____ Zip: _____

Phone: _____ Mobile: _____ Email: _____

HOMEOWNER AFFIDAVIT (Only required for residential permits obtained by homeowner.)

I hereby certify that I am the legal owner and occupant of the subject property and the work described on this permit application shall be completed by me. I am familiar with the applicable codes and requirements of the City of Detroit and take full responsibility for all code compliance, fees and inspections related to the installation/work herein described. I shall neither hire nor sub-contract to any other person, firm or corporation any portion of the work covered by this building permit.

Print Name: Natalia Pruchniak Signature: *NPruchniak* Date: 03/23/2021
(Homeowner)

Subscribed and sworn to before me this _____ day of _____ 20 _____ A.D. _____ County, Michigan

Signature: _____ My Commission Expires: _____
(Notary Public)

PERMIT APPLICANT SIGNATURE

I hereby certify that the information on this application is true and correct. I have reviewed all deed restrictions that may apply to this construction and am aware of my responsibility thereunder. I certify that the proposed work is authorized by the owner of the record and I have been authorized to make this application as the property owner(s) authorized agent. Further I agree to conform to all applicable laws and ordinances of jurisdiction. **I am aware that a permit will expire when no inspections are requested and conducted within 180 days of the date of issuance or the date of the previous inspection and that expired permits cannot be**

Print Name: Natalia Pruchniak Signature: *NPruchniak* Date: 03/23/2021
(Permit Applicant)

Driver's License #: P625022020734 Expiration: 09/22/2023

Subscribed and sworn to before me this _____ day of _____ 20 _____ A.D. _____ County, Michigan

Signature: _____ My Commission Expires: _____
(Notary Public)

Section 23a of the state construction code act of 1972, 1972PA230, MCL 125.1523A, prohibits a person from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Visitors of Section 23a are subject to civil fines.

This application can also be completed online. Visit detroitmi.gov/bseed/elaps for more information.



Weather Boy Construction LLC.

Contractors Invoice

WORK PERFORMED AT:

TO: Natalia Pruchniak
532 Parkview
Detroit, MI. 48214

532 Parkview
Detroit, MI 48214

DATE

YOUR WORK ORDER NO.

OUR BID NO.

DESCRIPTION OF WORK PERFORMED

Roof Replacement

Tear off concrete barrel tile roof, down to roof planks. Repair rotten planks as needed. Install new sheeting on northwest and south side of home. Install a synthetic underlayment, ice guard around eaves and around chimneys. Install flashing as needed. Install a steel roofing system (Boral barrel style), that comes with a 50 year warranty. New ventilation at ridge. Copper gutters will remain as well as copper valleys. Dormers will not be disturbed. All old tiles and trash will be hauled away. 6 year warranty.

All Material is guaranteed to be as specified, and the above work was performed in accordance with the drawings and specifications provided for the above work and was completed in a substantial workmanlike manner for the agreed sum of Forty seven thousand Dollars (\$ 47,000).

This is a Partial Full invoice due and payable by: _____
in accordance with our Agreement Proposal No. _____ Dated _____
Month Day Year Month Day Year