Historic District Commission

Planning Department City Hall Annex 33 Wakefield Street Rochester, NH 03867-1917 (603) 335-1338 Phone

HISTORIC DISTRICT COMMISSION

Application for Certificate of Approval and/or No Negative Effect City of Rochester, New Hampshire



Date: 05/03/2022			
Property information			
Tax map #: 125 Lot #('s): 204 Zone: Downtown Date of building, if known: 1976			
Property address/location:			
Name of project (if applicable): ClearChoiceMD Urgent Care			
Property owner			
Name: Rochester Realty Ventures, LLC			
Mailing address: PO Box 262, Norwood, MA 02062			
Telephone #: Email address:justinf@charlesriverrealty.com			
Applicant (if different from property owner) Name: Adam Mason, ClearChoiceMD Urgent Care			
Mailing address: 10 Ferry Street, Suite 302, Concord, NH 03301			
Telephone #: 603-455-9929 Email address: amason@ccmdcenters.com			
Architect/Designer			
Name (include name of individual): CASCO			
Professional Designation: Steve Dahms - Senior Project Manager			
Mailing address: 12 Sunnen Drive, Suite 100, St. Louis, MO 63143			
Telephone #: 314-960-7956 Email address: urgentcare@cascocorp.com			
Contractor			
Name (include name of individual): Midland General Contractors, Inc Brent Johnson			
Mailing address: 716 Windsor Road, Loves Park, IL 61111			
Telephone #:Email address:Email address:			

"Working with our community partners to preserve and enhance the historic architecture and cultural heritage of the city of Rochester"

Proposed activity (check all that ap	ply)
New building/structure:	Addition onto existing building/structure:
Alterations to the front of an existing bu	uilding: X
Alterations to the non-street facing faça	ade of an existing building X
Signage or awnings: X Demolit	ion: _X_ Accessory structure <250 sq ft
Site development (walkway, deck, park	king, utilities, etc.): X
New Building/Alterations to Existing Bu	ildings:
Height: Width:	Setback:
 Roof Design: Remove existing d 	ormers, cupola, kitchen exhaust vents, replace roof, shingles
 Materials to be used: CertainTed 	ed Landmark shingles
Paint/Stain Color: Change existing relationships	ed trim to SW 6524 Commodore
• Light Fixtures: Replace light fixtures v	with McGraw-Edison Impact Elite LED Wall Mount Luminaire
Description of Building Entrance:_ widen two foot opening	Replace existing entrance door w/ white aluminum frame,
New Signs/Fences:	
• Size:	Shape:
• Sign Color:	Location/Placement:
• Illumination (Interior):	(Exterior):
Materials to be used:	
Typefaces:	
• Fences& Walls: Replace existing	chain link with new chain link fence with privacy screening slats
Light Fixtures:	
Paint/Stain Color: New awning color	: Tempotest T414-60 Intense Blue Fabric (see sample)

Submission of application

This application must be signed by the property owner, and the applicant/developer (if different from property owner).

I (we) hereby submit this application to the City of Rochester Historic District Commission pursuant to the <u>City of Rochester Historic District Ordinance</u> and attest that to the best of my knowledge all of the information on this application form and in the accompanying application materials and documentation is true and accurate. As applicant/developer (if different from property owner)/as agent, I attest that I am duly authorized to act in this capacity and submit this application.

Signature of property owner: Aprily Wastern				
Printed name: Randy Kaston	Date: 05/04/2022			
Signature of applicant/developer:	I. h.			
Printed name: Adam Mason	Date:05/03/2022			
* Please note that the applicant or a representative must attend the HDC meeting to present the application and answer any questions. If nobody attends the meeting then the HDC may not take any action on the application.				
CITY U	JSE ONLY			
APPROVED AS NO NEGATIVE EFFECT				
Yes No Signature Required				
☐ ☐ Director of Planning and Developmen	t: Date:			
HDC Chairperson:	Date:			
Conditions:				

"Working with our community partners to preserve and enhance the historic architecture and cultural heritage of the city of Rochester"

12 Sunnen Drive, Sulte 100 St. Louls, MO 63143 o: 314.821.1100

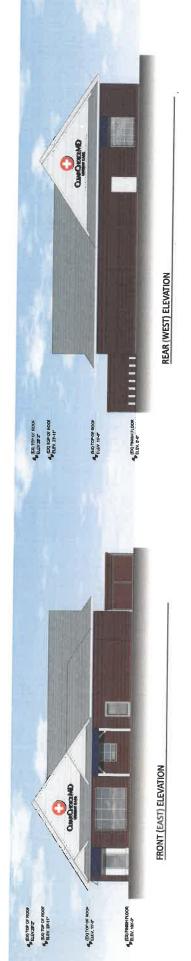
00570

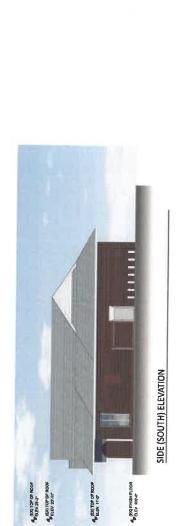
ELEVAS:

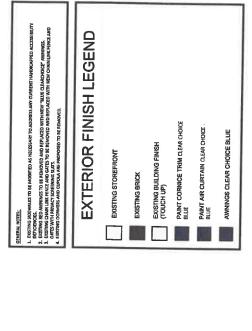
SIDE (NORTH) ELEVATION

EREV. 100-0"

PELEV, 11'0"







CLEARCHOICE URGGENT CARE ROCHESTER, NH

* Signs - Option A

Proposed activity (check all that apply) New building/structure: ____ Addition onto existing building/structure: ____ Alterations to the front of an existing building: _____ Alterations to the non-street facing façade of an existing building Signage or awnings: X Demolition: Accessory structure <250 sq ft____ Site development (walkway, deck, parking, utilities, etc.): New Signs/Fences: • Size: (2) OAS - 79 1/4" x 157 Shape: custom - letter set • Sign Color: white, blue, orange Location/Placement: wall sign • Materials to be used: aluminum, ACM, acrylic, vinyl, led components Typefaces: custom Fences& Walls: n/a Light Fixtures: existing to be removed Paint/Stain Color: n/a New Signs/Fences: • Size: (1) OAS - 96" x 152 7/8" Shape: custom -(square w/ half circle) • Sign Color: white, blue, orange, black Location/Placement: replacement freestanding Illumination (Interior): internal LED (Exterior):_______ • Materials to be used: aluminum, ACM, acrylic, vinyl, led components, steel Typefaces: custom Fences& Walls: n/a Light Fixtures: n/a Paint/Stain Color: n/a

* Signs - Option A

Describe project (Include information on existing conditions and materials as well as the			
proposed changes. Include installation specifications and materials to be used. Use a			
separate sheet of paper if necessary): Signs - Install (2) internal LED channel letter sets			
on the gable ends of building where prior "Friendly's" wall signs were. Remove and replace			
existing freestanding sign with (1) new, internally illuminated freestanding sign featuring			
a new custom sign cabinet and custom decorative pole cover for steel posts. Freestanding			
sign will be placed in same location as existing one. Please see supplied drawings.			
Proposed starting date:			
Checklist			
Here is a checklist for your reference of the items that may need to be required:			
Submission of this application form Site plan drawn to scale clearly depicting existing conditions and proposed work Submission of appropriate drawings and renderings for each façade affected Specifications on the materials and installation including brochures, manufacture's product sheet, pictures, etc. Photographs of each impacted side of the building Sample swatch and or manufacturers cut sheet of materials to be used, as appropriate Written description of how the project meets the guidelines			
Please feel free to contact the Planning Department with any questions.			

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Rochester, NH
SIGNAGE PLAN



MET Labs listing #E212479

— 5" channel letter, logo cabinet with white acrylic lenses, internal LED

79 1/4"

East Elevation

7/8"



 exterior wall area 6mm acm backer panel, painted to match vinyl face graphics. channel letters branding and colors. Sign is flush mounted to exterior wall lighting system and translucent face graphics matching approved COUC

will be flush mounted to panels. Panel used as mounting and visibility purposes

- 5" standard channel letter, "urgent care" with white acrylic lenses, internal 5" standard channel letter, "clear choice md" with white acrylic lenses, LED lighting system and translucent face graphics matching approved CCUC branding and colors. Sign is flush mounted to exterior wall w/ use of a w/ use of a backer panel approved CCUC branding and colors. Sign is flush mounted to exterior wall internal LED lighting system and translucent face graphics matching

backer panel Quantity [1]

mounted on a back panel in place of "Friendly's" wall sign. Design, produce and install (1) LED illuminated channel letter set,

- Letters are flush mounted to paint backer panels
- Plotter cut vinyl graphics matching corporate colors
 UL listed under Sousa Signs, LLC

Sign totals - 53.9 sq.ft Sign Area Calculation



section is 11.1 sq.ft



section is 42.8 sq.ft

225 East Industrial Park Dr. Manchester, NH 03109 603-622-5067 FAX 603-624-6188

CONTACT: Sam / Adam

AUTHORIZED SIGNATURE REQUIRED TO BEGIN PRODUCTION

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REP: Jason DATE: 5-5-22

JOB NAME: Clear ChoiceMD - Exterior Sign Package JOB LOCATION: 77 So. Main St., Rochester, NH

Night Rendering



BACKER: 6mm ACM, Painted to Match 3M European Blue

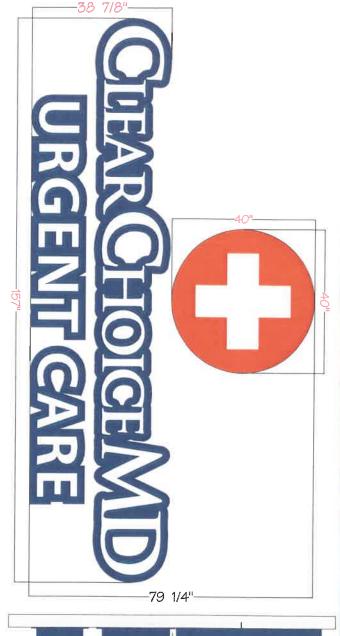
- TRIMCAP: 1" Trimcap, Dark Blue SIGN FACE: 3/16" Acrylic, White
- RETURNS: 040 Aluminum, Henron Blue
- COLOR: 3M European Blue 3630-137 Translucent Vinyl LIGHTING: Hanley LED Lighting, White

COLOR: 3M Orange 3530-44 Translucent Vinyl

· 5" channel letter, logo cabinet with white acrylic lenses, internal LED

lighting system and translucent face graphics matching approved CCUC

branding and colors. Sign is flush mounted to exterior wall



will be flush mounted to panels. Panel used as mounting and visibility purposes 6mm acm backer panel, painted to match vinyl face graphics. channel letters exterior wall area

w/ use of a backer panel internal LED lighting system and translucent face graphics matching 5" standard channel letter, "clear choice md" with white acrylic lenses, approved CCUC branding and colors. Sign is flush mounted to exterior wall

5" standard channel letter, "urgent care" with white acrylic lenses, internal backer panel LED lighting system and translucent face graphics matching approved CCUC branding and colors. Sign is flush mounted to exterior wall w/ use of a

Quantity [1]

mounted on a back panel in place of "Friendly's" wall sign. Design, produce and install (1) LED illuminated channel letter set,

- Letters are flush mounted to paint backer panels
- Plotter cut vinyl graphics matching corporate colors
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Sign totals - 53.9 sq.ft Sign Area Calculation

11.1 sq.ft section is



section is 42.8 sq.ft

Night Rendering



BACKER: 6mm ACM, Painted to Match 3M European Blue

TRIMCAP: 1" Trimcap, Dark Blue SIGN FACE: 3/16" Acrylic, White

RETURNS: 040 Aluminum, Henron Blue

COLOR: 3M Orange 3630-44 Translucent Vinyl

225 East Industrial Park Dr. Manchester, NH 03109 603-622-5067 FAX 603-624-6188

ELEV 11:0"

ELEV. 23'-11" (EX) TOP OF ROOF

ELEV, 0'-0"

West Elevation DATE: 5-5-22

REP: Jason

JOB NAME: Clear ChoiceMD - Exterior Sign Package

JOB LOCATION: 77 So. Main St., Rochester, NH

CONTACT: Sam / Adam

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]LIGHTING: Hanley LED Lighting, White

COLOR: 3M European Blue 3830-137 Translucent Vinyl



Electrical Requirements:

Electrical - (1) 20 amp, 120 volts on dedicated circuit with timeclock controls

Quantity [1]

and a new decorated steel pole cover with address ID numbers. Existing steel and sign foundation to be inspected and utilized if compatible with new sign design. Sign placement to remain as current Design, produce and install (1) new freestanding sign with an upper internally illuminated sign cabinet

- "Friendly's" sign is located
- sign is double sided and internally illuminated
- existing sign pole / steel to be inspection
- colors and design meet corporate branding standards
- sign is UL listed under Sousa Signs, Ilc



Signs equal 30.7 sq.ft

RETAI	SIGNE
ERS	FACE
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to Bla	
9	

POLE COVER: 040 Aluminum, Henron Blue CANIENT: Stick Built Coated Steel 1x1 w/ 040 Aluminum

REP: Jason

DATE: 5-5-22

JOB NAME: Clear ChoiceMD - Exterior Sign Package JOB LOCATION: 77 So. Main St., Rochester, NH

CONTACT: Sam / Adam

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ACCENT BARS: 040 Aluminum, Orange LIGHTING: Hanley LED Lightbars, White

225 East Industrial Park Dr. Manchester, NH 03109 603-622-5067 FAX 603-624-6188

COLOR: 3M European Blue 3630-137 Translucent Vinyl COLOR: 3M Orange 3630-44 Translucent Vinyl

77 SO MAIN ST - CLEAR CHOICEMD - EXTERIOR SIGN PACKAGE

PAGE 04

* Signs - Option B

Proposed activity (check all that apply) New building/structure: _____ Addition onto existing building/structure: _____ Alterations to the front of an existing building: Alterations to the non-street facing façade of an existing building_____ Signage or awnings: X Demolition: Accessory structure <250 sq ft____ Site development (walkway, deck, parking, utilities, etc.): ____ New Signs/Fences: • Size: (2) OAS - 76" x 154" Shape: custom - letter set • Sign Color: white, blue, orange Location/Placement: wall sign • Illumination (Interior):_____ (Exterior):_existing linear lights • Materials to be used: pvc, vinyl, aluminum stud mounts Typefaces: custom Fences& Walls: n/a Light Fixtures: existing linear to remain • Paint/Stain Color: n/a New Signs/Fences: • Size: (1) OAS - 96" x 152 7/8" Shape: custom -(square w/ half circle) • Sign Color: white, blue, orange, black Location/Placement: replacement freestanding Illumination (Interior): internal LED (Exterior): • Materials to be used: aluminum, ACM, acrylic, vinyl, led components, steel Typefaces: custom Fences& Walls: n/a • Light Fixtures: n/a Paint/Stain Color: n/a

* Signs - Option B

Describe project (Include information on existing conditions and materials as well as the			
proposed changes. Include installation specifications and materials to be used. Use a			
separate sheet of paper if necessary): Signs - Install (2) new dimensional channel letter set			
on the gable ends of building where prior "Friendly's" wall signs were. Remove and replace			
existing freestanding sign with (1) new, internally illuminated freestanding sign featuring			
a new custom sign cabinet and custom decorative pole cover for steel posts. Freestanding			
sign will be placed in same location as existing one. Please see supplied drawings.			
Proposed starting date:			
Checklist			
Here is a checklist for your reference of the items that may need to be required:			
Submission of this application form Site plan drawn to scale clearly depicting existing conditions and proposed work Submission of appropriate drawings and renderings for each façade affected Specifications on the materials and installation including brochures, manufacture's product sheet, pictures, etc. Photographs of each impacted side of the building Sample swatch and or manufacturers cut sheet of materials to be used, as appropriate Written description of how the project meets the guidelines			
Please feel free to contact the Planning Department with any questions.			

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Rochester, NH
SIGNAGE PLAN

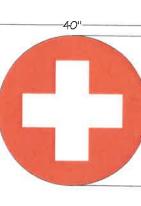


MET Labs listing #E212479

40

graphics. Design and colors meet approved CLUC branding standards.

-3/4" pvc letters, flush mounted using blind mount hardware and with face viny



35 7/8"

154



exterior wall area

-3/4" pvc letters, find mounted using blind mount hardware and with face viny!

graphics. Design and colors meet approved CCUC branding standards.

-3/4" pvc letters, flush mounted using blind mount hardware and with face vinyl graphics. Design and colors meet approved CCUC branding standards.

Quantity [1]

to exterior wall. Existing external light fixtures to be utilized. Design, produce and install (1) new, dimensional letter set, flush mounted

- 3/4" pvc, dimensional letters
- Plotter cut vinyl graphics matching corporate colors
- flush mounted with blind mount hardware

Sign totals - 49.5 sq.ft Sign Area Calculation



section is 38.4 sq.ft

URGENT CARE



603-622-5067 FAX 603-624-6188 lichester, NH 03(09

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CONTACT: Sam / Adam

REP: Jason DATE: 5-5-22

JOB NAME: Clear ChoiceMD - Exterior Sign Package JOB LOCATION: 77 So. Main St., Rochester, NH

COLOR: 3M White Reflective Vinyl

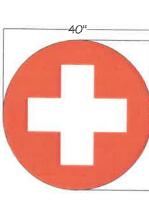
LETTERS: 3/4" PVC, White

MOUNTING: Blind Mounted w/ Aluminum Studs

COLOR: 3M Blue Reflective Vinyl COLOR: 3M Orange Reflective Viny

40

graphics. Design and colors meet approved CCUC branding standards. -3/4" pvc letters, flush mounted using blind mount hardware and with face viny



exterior wall area

35 7/8"

-3/4" pvc letters, then mounted using blind mount hardware and with face vinyl graphics. Design and colors meet approved CCUC branding standards.

graphics. Design and colors meet approved CCUC branding standards.

3/4" pvc letters, flush mounted using blind mount hardware and with face vinyl

Quantity [1]

to exterior wall. Existing external light fixtures to be utilized. Design, produce and install (1) new, dimensional letter set, flush mounted

- 3/4" pvc, dimensional letters
- Plotter cut vinyl graphics matching corporate colors
- flush mounted with blind mount hardware

CHARCHOICE AND UNGENT CARE

Sign totals - 49.5 sq.ft Sign Area Calculation



MEAR (CHIOIGE/M) URGENIT CARE

section is 38.4 sq.ft



225 East Industrial Park Dr. Manchester, NH 03109 603-622-5067 FAX 603-624-6188

DIMENSIONAL LETTER SPECIFICATIONS

LETTERS: 3/4" PVC, White

MOUNTING: Blind Mounted w/ Aturrinum Studs COLOR: 3M Blue Reflective Vinyl COLOR: 3M Orange Reflective Vinyl COLOR: 3M White Reflective Vinyl

REP: Jason DATE: 5-5-22 West Elevation JOB NAME: Clear ChoiceMD - Exterior Sign Package

ELEV. 0"-0"

(EX) TOP OF ROOF

ELEV 23'-11" (EX) TOP OF ROOF

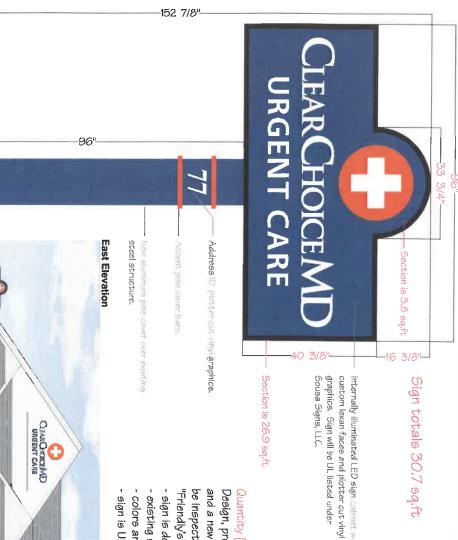
Existing external HO, light bars -

JOB LOCATION: 77 So. Main St., Rochester, NH

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CONTACT: Sam / Adam

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Sign totals 30.7 sq.ft

Electrical Requirements:

Electrical - (1) 20 amp, 120 volts on dedicated circuit with timeclock controls

Quantity [1]

"Friendly's" sign is located be inspected and utilized if compatible with new sign design. Sign placement to remain as current and a new decorated steel pole cover with address ID numbers. Existing steel and sign foundation to Design, produce and install (1) new freestanding sign with an upper internally illuminated sign cabinet

- sign is double sided and internally illuminated
- existing sign pole / steel to be inspection
- colors and design meet corporate branding standards
- sign is UL listed under Sousa Signs, Ilc



REP: Jason	DATE: 5-5-22
JOB LOCATION: 77 So. Main St., Rochester, NH	JOB NAME: Clear ChoiceMD - Exterior Sign Package

CONTACT: Sam / Adam

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Signs equal 30.7 sq.ft

SIGN FACE: 3/16" Lexan, White POLE COVER: 040 Aluminum, Henron Blue RETAINERS: 040 Aluminum, Matte Black UGHTING: Hanley LED Lightbars, White ACCENT BARS: 040 Aluminum, Orange CANIENT: Stick Built Coated Steel 1x1 w/ 040 Aluminum

COLOR: 3M European Blue 3630-137 Translucent Viryl

COLOR: 3M Orange 3630-44 Translucent Vinyl

77 SO MAIN ST - CLEAR CHOICEMD - EXTERIOR SIGN PACKAGE

* Signs - Option C

Proposed activity (check all that apply) New building/structure: ____ Addition onto existing building/structure: Alterations to the front of an existing building: Alterations to the non-street facing façade of an existing building Signage or awnings: X Demolition: Accessory structure <250 sq ft____ Site development (walkway, deck, parking, utilities, etc.): New Signs/Fences: • Size: _(2) OAS - 76" x 154" Shape: _custom - letter set • Sign Color: white, blue, orange Location/Placement: wall sign • Illumination (Interior):_____ (Exterior):_existing linear lights • Materials to be used: pvc, vinyl, aluminum stud mounts • Typefaces: custom Fences& Walls: n/a Light Fixtures: existing linear to remain • Paint/Stain Color: n/a New Signs/Fences: • Size: (1) OAS - 84" x 157" Shape: custom -(square) • Sign Color: white, blue, orange, black Location/Placement: freestanding refurbish Materials to be used: lexan, vinyl, aluminum, paint • Typefaces: custom Fences& Walls: n/a Light Fixtures: n/a Paint/Stain Color: n/a

* Signs - Option C

Describe project (Include information on existing conditions and materials as well as the			
proposed changes. Include installation specifications and materials to be used. Use a			
separate sheet of paper if necessary): Signs - Install (2) new dimensional channel letter sets			
on the gable ends of building where prior "Friendly's" wall signs were. Refurbish existing			
internally illuminated freestanding sign by repainting top and lower decorative mantle pieces,			
repainting existing sign cabinet, refacing both sides with new decorated sign faces and adding			
a custom aluminum pole cover with address ID and accent pieces. Sign will not change in			
dimensions or square footage except for the addition of the pole cover. Please see supplied			
drawings for additional details.			
Proposed starting date:			
Checklist			
Here is a checklist for your reference of the items that may need to be required:			
Submission of this application form			
Site plan drawn to scale clearly depicting existing conditions and proposed work			
Submission of appropriate drawings and renderings for each façade affected			
Specifications on the materials and installation including brochures, manufacture's product sheet, pictures, etc.			
Photographs of each impacted side of the building Sample swatch and or manufacturers cut sheet of materials to be used, as appropriate Written description of how the project meets the guidelines			
Please feel free to contact the Planning Department with any questions.			

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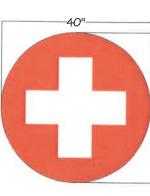
Rochester, NH SIGNAGE PLAN



MET Labs listing #E21247:

6

-3/4" pvc letters, flush mounted using blind mount hardware and with face vinyl



35 7/8" JRGENT

542



graphics. Design and colors meet approved CCUC branding standards. exterior wall area

graphics. Design and colors meet approved CCUC branding standards. -5/4" pvc letters, flush mounted using blind mount hardware and with face vinyl

Quantity [1]

graphics. Design and colors meet approved CCUC branding standards. -3/4" pvc letters, flush mounted using blind mount hardware and with face vinyl

- 3/4" pvc, dimensional letters

Design, produce and install (1) new, dimensional letter set, flush mounted

to exterior wall. Existing external light fixtures to be utilized.

- Plotter cut vinyl graphics matching corporate colors
- flush mounted with blind mount hardware

Sign totals - 49.5 sq.ft Sign Area Calculation

section is 11.1 sq.ft



section is 38.4 sq.ft



LETTERS: 314" PVC, White MOUNTING: Blind Mounted w/ Aluminum Studs

COLOR: 3M Blue Reflective Vinyl COLOR: 3M Orange Reflective Viny COLOR: 3M White Reflective Viny

603-622-5067 FAX 603-624-6188

CONTACT: Sam / Adam JOB NAME: Clear ChoiceMD - Exterior Sign Package JOB LOCATION: 77 So. Main St., Rochester, NH

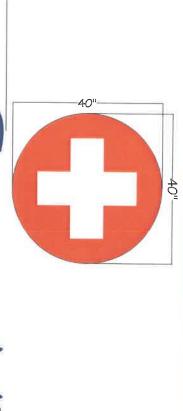
REP: Jason

DATE: 5-5-22

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graphics. Design and colors meet approved CCUC branding standards. -3/4" pvc letters, flush mounted using blind mount hardware and with face vinyl



exterior wall area

graphics. Design and colors meet approved CCUC branding standards. 3/4" pvc letters, flush mounted using blind mount hardware and with face vinyl

-3/4" pvc letters, flush mounted using blind mount hardware and with face vinyl

graphics. Design and colors meet approved CCUC branding standards.

35 7/8"

West Elevation (EX) FINISH FLOOR (EX) TOP OF ROOF ELEV.28'-2" ELEV. 11'-0" ELEV. 23'-11" Existing external HO, light bars — CLEAR CHOICE MID URGENT CARE

Quantity [1]

to exterior wall. Existing external light fixtures to be utilized. Design, produce and install (1) new, dimensional letter set, flush mounted

- 3/4" pvc, dimensional letters
- Plotter cut vinyl graphics matching corporate colors
- flush mounted with blind mount hardware

section is Sign totals - 49.5 sq.ft Sign Area Calculation



section is 38.4 sq.ft

COLOR: 3M White Reflective Viny COLOR: 3M Blue Reflective Viny

COLOR: 3M Orange Reflective Vinyl

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AUTHORIZED SIGNATURE REQUIRED TO BEGIN PRODUCTION

CONTACT: Sam / Adam

REP: Jason DATE: 5-5-22

JOB NAME: Clear ChoiceMD - Exterior Sign Package JOB LOCATION: 77 So. Main St., Rochester, NH



Sign is 20.8 sq.ft

using urethane paint. Color is to be matte black retainers to be painted black. Existing sign in internally Existing sign cabinet to be removed and refinished. Sign

retainers to be painted black. New lexan sign face decorated Existing sign cabinet to be removed and refinished. Sign illuminated and will remain as internal illumination.

cover to cover existing Address ID plotter cut vinyl graphics. secent pole cover hard

the sign cabinet.

 colors and design meet corporate branding standards - existing sign is double sided and internally illuminated

with translucent vinyl graphics to be manufactured to current bare / painted steel. Sign placement to remain untouched as well as current sizes and measurements of decorative pole cover with address ID numbers and accent elements to be added, covering existing and mantle pieces to be repainted, new sign faces to be manufactured / installed and the addition of a new Refurbish existing double sided, internally illuminated freestanding sign. Sign cabinet and decorative Quantity [1]



REP: Jason	DATE: 5-5-22
JOB LOCATION: 77 So. Main St., Rochester, NH	JOB NAME: Clear ChoiceMD - Exterior Sign Package

CONTACT: Sam / Adam

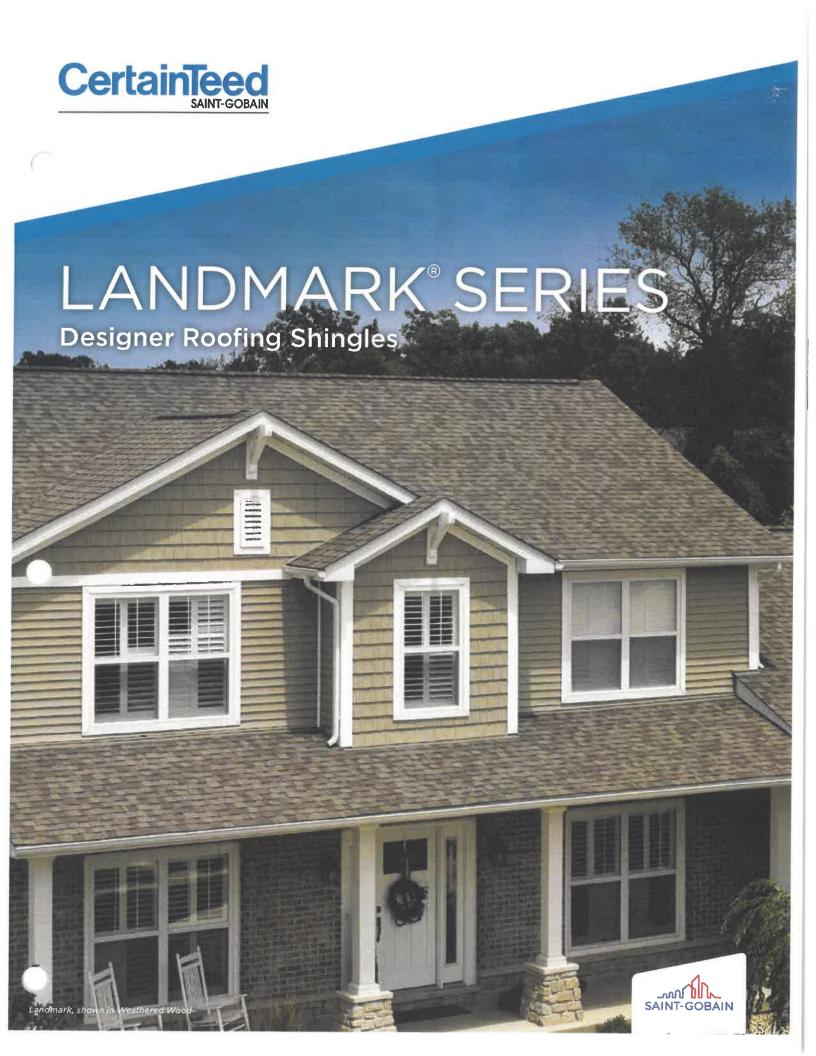
AUTHORIZED SIGNATURE REQUIRED TO BEGIN PRODUCTION Signature:

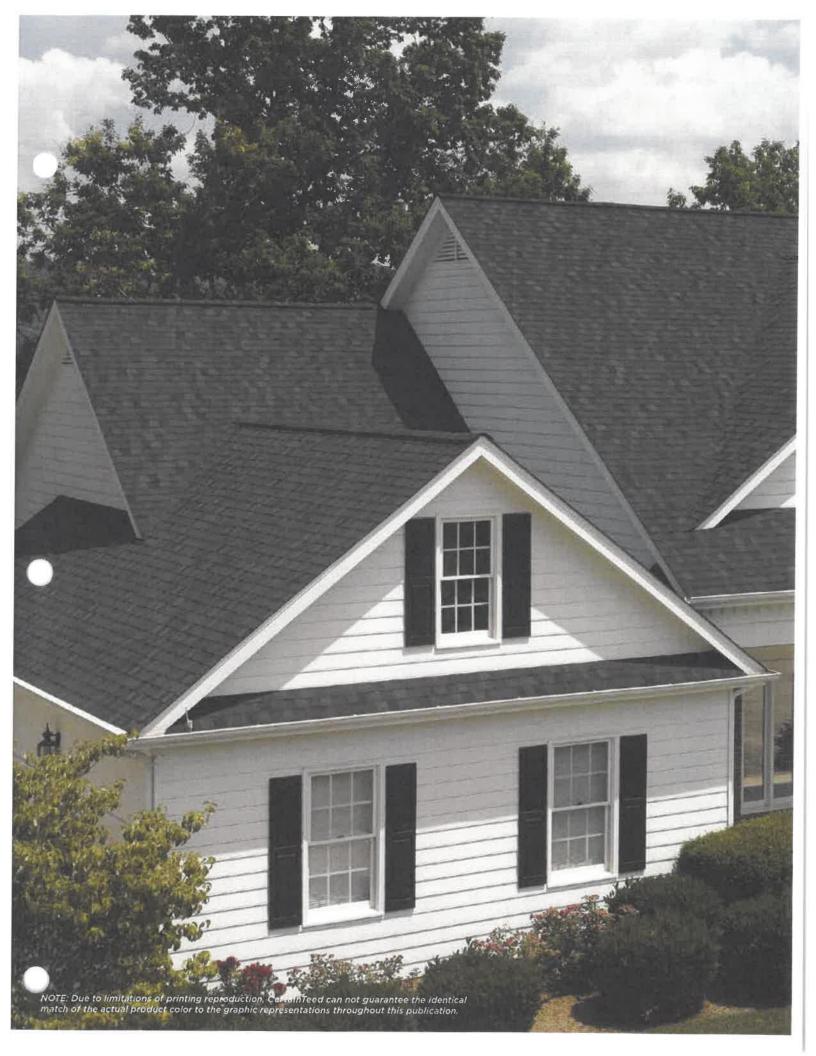
on this sheet in the property of SOUSA SIGNS, lic and cannot be duplicated or used without the expressed written consent of SOUSA 225 East Industrial Park Dr. Manchester, NH 03109 603-622-5067 FAX 603-624-6188

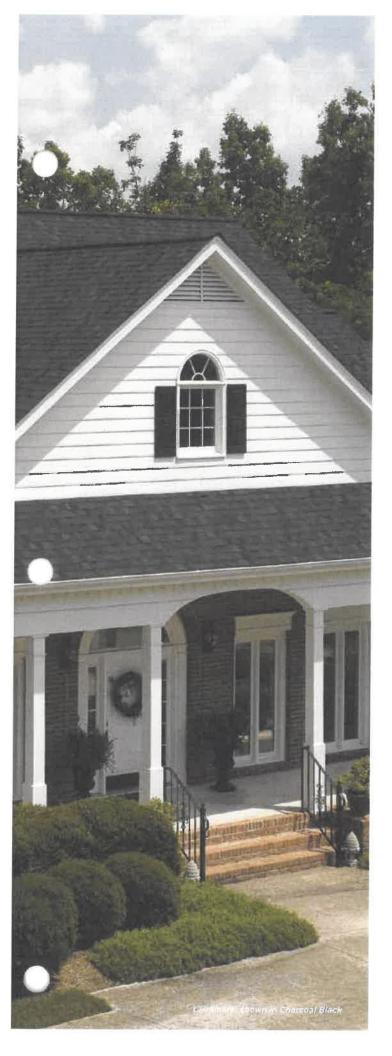
> SIGN FACE: 3/16" Lexen, White RETAINERS: 040 Aluminum, Matte Black

POLE COVER: 040 Aluminum, Henron Blue ACCENT BARS: 040 Aluminum, Orange LIGHTING: Hanley LED Lightbars, White

COLOR: 3M European Blue 3630-137 Translucent Vinyl COLOR: 3M Orange 3630-44 Translucent Virtyl CANIENT: Stick Built Coated Steel 1x1 w/ 040 Aluminum







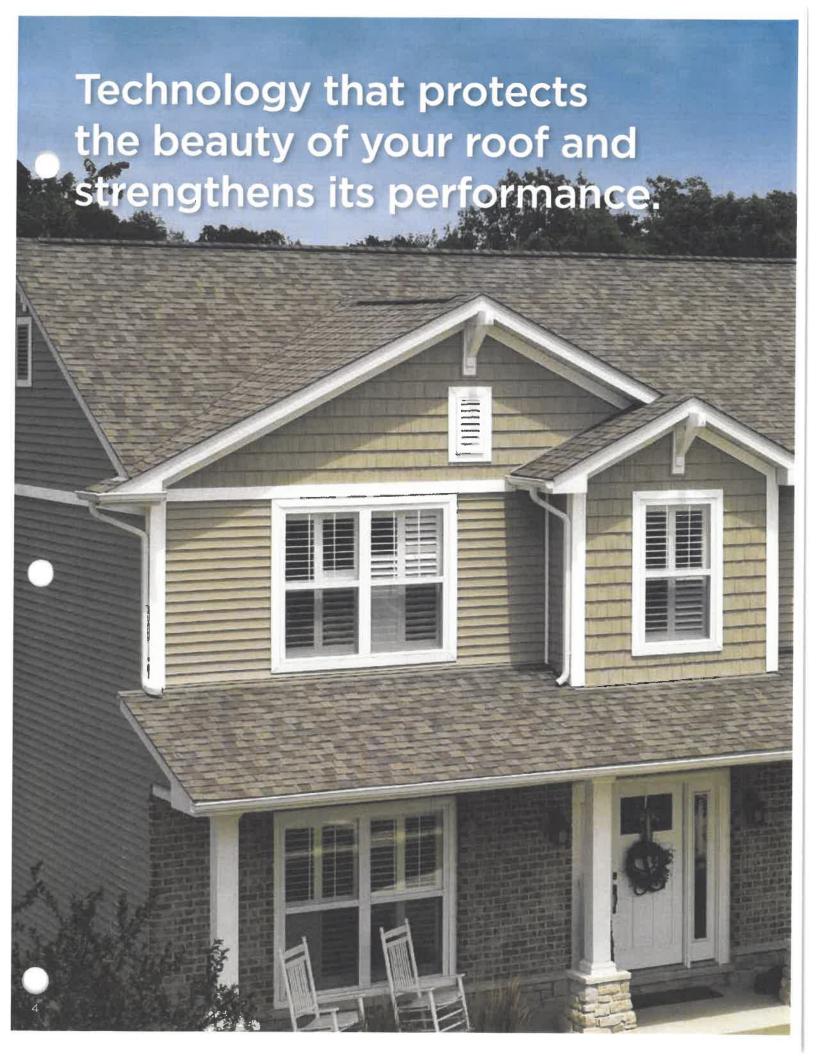
Trust Your Home to Landmark

Few things in this world are as precious as the place that you call home. It is much more than just a house. It's the foundation from which you build your life. That's why having a roof that gives your home long-lasting curb appeal and protection from the elements is so important. At CertainTeed, our benchmark for success is our customers' total peace of mind. And we wouldn't have it any other way.

Our dedication to making the highestquality roofing systems continues to earn the respect of top building professionals. And our product portfolio offers the widest variety of design and color options in the industry. It's no wonder that more than a million homeowners across North America choose CertainTeed each year.

And the job doesn't stop once the roof goes on. Every CertainTeed product is backed by our industry-leading manufacturer's warranty, allowing you to rest confidently and comfortably for years to come.







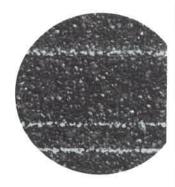
Nail Trak®

Fast, Accurate, Visible

The new and improved **Nail**Trak nailing line, a feature on CertainTeed designer shingles.

Now **Nail** *Trak* is brighter than ever before, with high-visibility lines that stand out whether it's daybreak or dusk.

Nail*Trak* removes the guesswork with three separately defined lines, creating a large area to guide your nailing and a smaller area for extreme steep-slope applications.



QuadraBond[™]

Advanced Layering

CertainTeed's specially formulated adhesive adheres shingle layers at four points, more than any other manufacturer. This superior bond provides greater protection against shingle delamination to maximize performance over the life of the shingle in any climate.



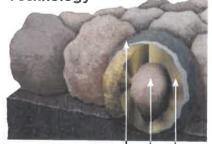
StreakFighter®

Algae Resistance

The ultimate in stain protection.

Those streaks you see on other roofs in your neighborhood? That's algae, and it's a common eyesore on roofing throughout North America. CertainTeed's **Streak**Fighter technology uses the power of science to repel algae before it can take hold and spread. **Streak**Fighter's granular blend includes naturally algae-resistant copper, helping your roof maintain its curb appeal and look beautiful for years to come.

Granule with StreakFighter Technology



Ceramic coating I

Mineral core

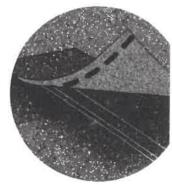
Copper layer

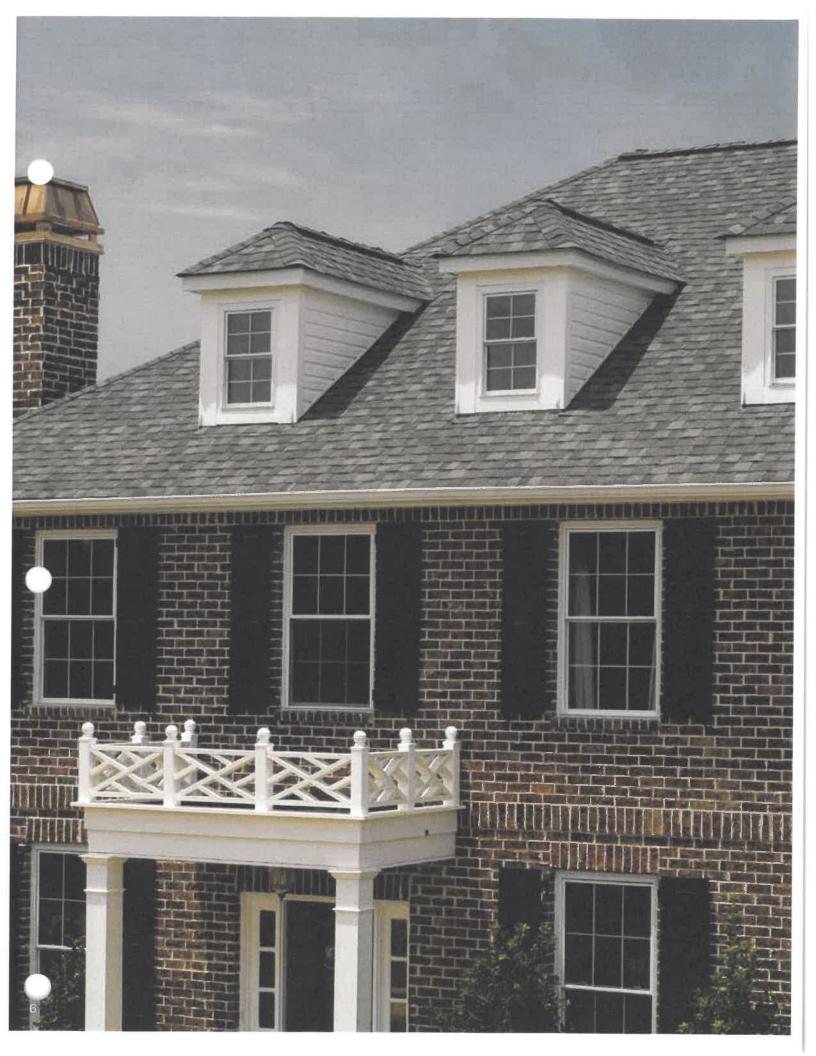
Diagram for illustrative purposes only.

CertaSea/™

Uplift Protection

CertaSeal™ is a fast-activating modified asphalt sealant with a 20-year record of proven performance. Designed to seal shingles together upon installation, it protects roofs from wind uplift and shingle blow-off so that homes stay safe and dry. It's also engineered to remain flexible after installation, unlike harder sealants that can dry out and crack over time.







The Trusted Classic

LANDMARK®

Owning a Landmark roof brings peace of mind. Landmark's dual-layered construction and exceptional durability provide long-lasting protection for your home.

- Dual-layered for extra dimensionality and protection from the elements
- Offers the widest array of colors in the industry
- Independently certified as meeting the highest quality standards for roofing



Scan code for more information

Georgetown

LANDMARK® COLOR PALETTE



Cobblestone Gray



Georgetown Gray



Weathered Wood



Moire Black

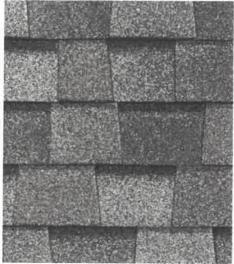


Charcoal Black

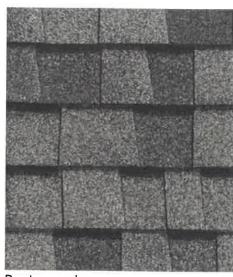


Heather Blend









Pewterwood



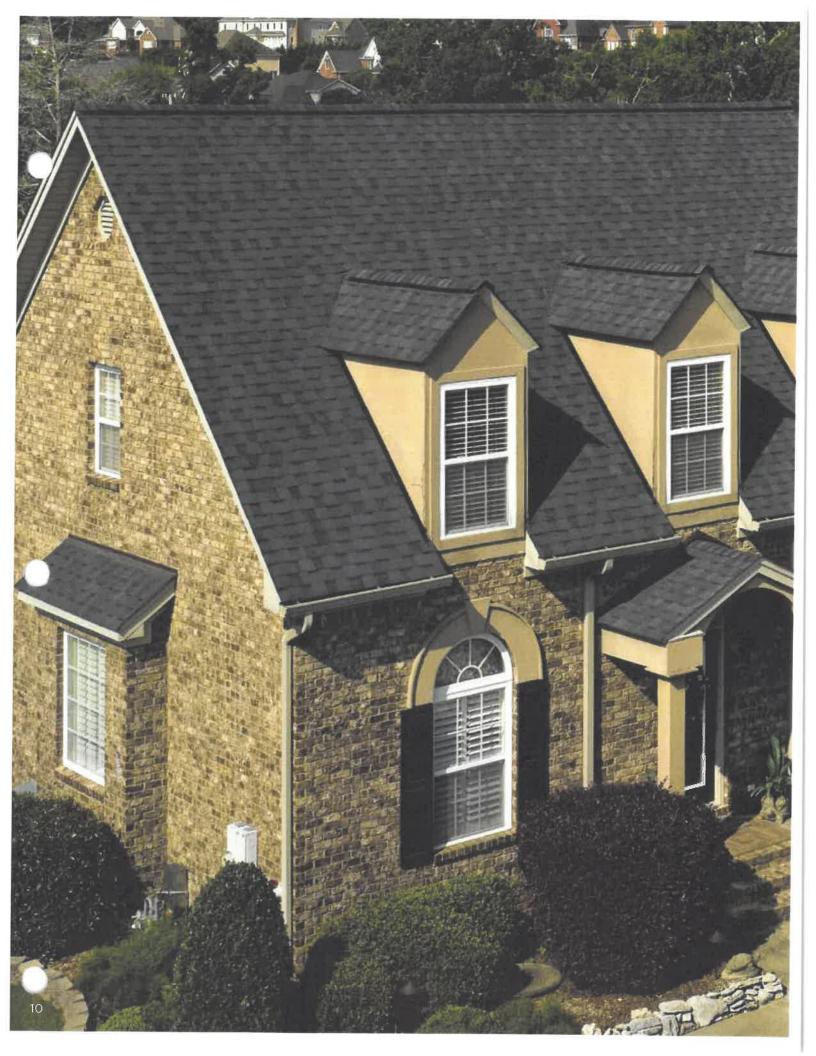


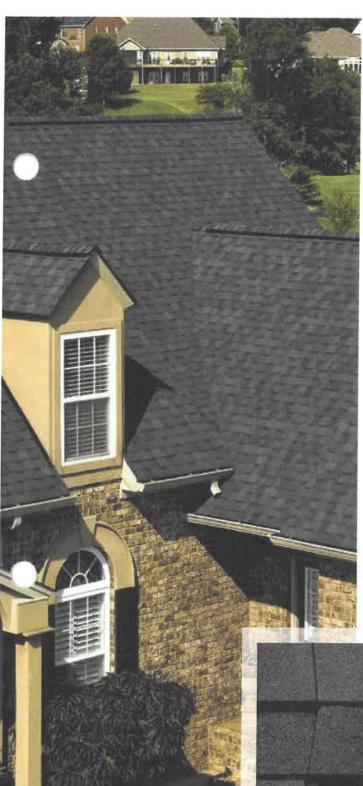


Resawn Shake



Hunter Green





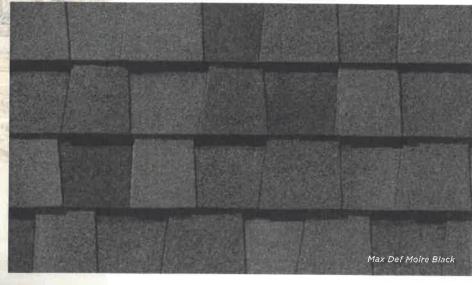
andmark PRO, shown in Max Del Moire Black

The Expert's Choice

LANDMARK® PRO

A refined union of vision and value, our PRO line leads its class in optimal performance and variety of color.

- Engineered to meet professional contractors' exacting specifications
- Available in a wide selection of eye-catching Max Def colors
- Outweighs standard laminates to provide greater protection from the elements





Scan code for more information

LANDMARK® PRO COLOR PALETTE



Max Def Cobblestone Gray



Max Def Georgetown Gray



Max Def Weathered Wood



Max Def Pewterwood



Max Def Heather Blend



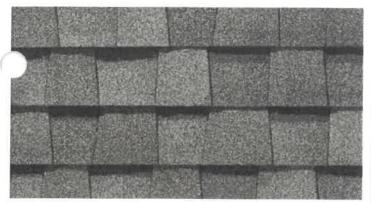
Max Def Shenandoah



Max Def Coastal Blue



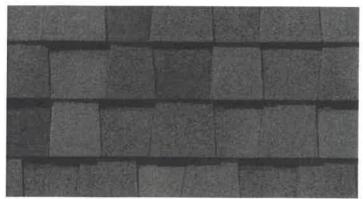
Max Def Red Oak



Max Def Colonial Slate



Max Def Driftwood



Max Def Moire Black



Max Def Charcoal Black



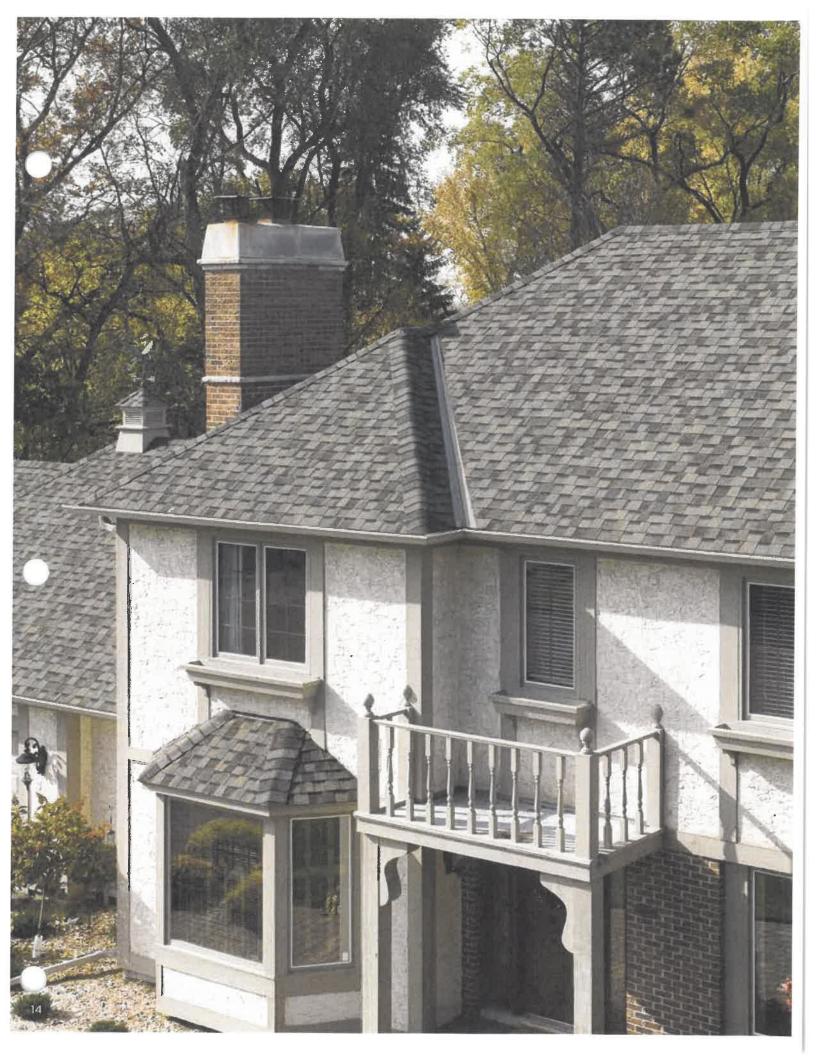
Max Def Burnt Sienna



Max Def Resawn Shake

MAX DEF COLORS

Look deeper. With Max Def, a new dimension is added to shingles with a richer mixture of surface granules. You get a brighter, more vibrant, more dramatic appearance and depth of color. And the natural beauty of your roof shines through.





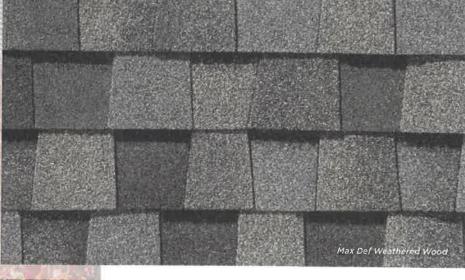
Outstanding Durability

NORTHGATE®

ClimateF/ex®

Featuring the latest advances in polymer science, CertainTeed's **Climate**Flex technology works at a molecular level to make shingles strong and pliable. The rubber-like qualities of the **Climate**Flex asphalt formula provides each shingle with improved hail resistance, cold-weather flexibility, and granule adhesion than traditional asphalt shingles.

- Highest industry-rated impact protection
- Better pliability and granule adhesion
- Endures weathering and cold-weather extremes



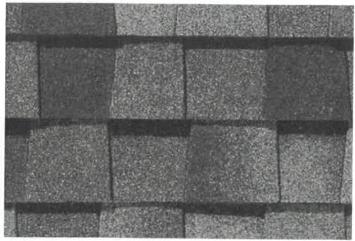


Scan code for more information

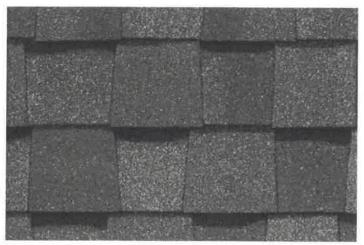
NORTHGATE® ClimateFlex® COLOR PALETTE



Silver Birch CRRC Product ID 0668-0072



Max Def Georgetown Gray



Max Def Pewter



Max Def Moire Black



Max Def Resawn Shake



Max Def Driftwood



Max Def Weathered Wood



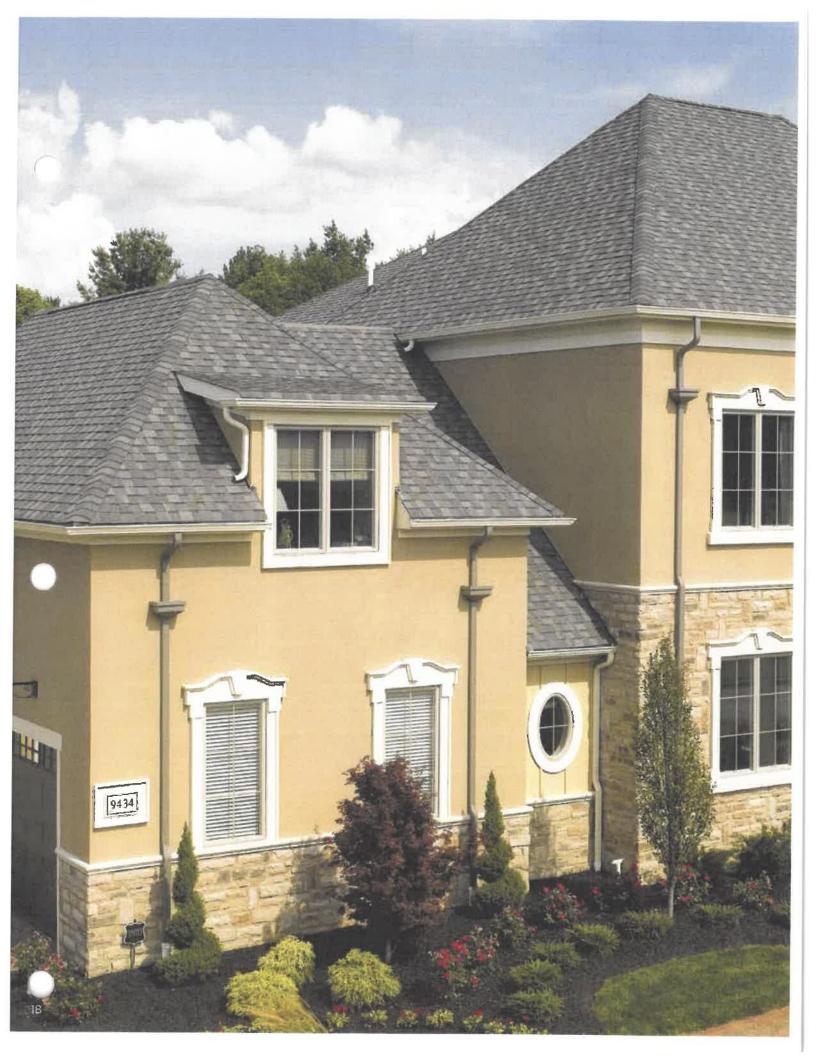
Max Def Heather Blend

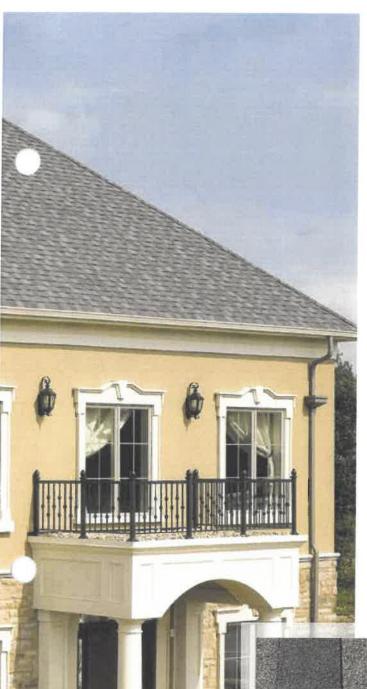


Max Def Burnt Sienna

MAX DEF COLORS

Look deeper. With Max Def, a new dimension is added to shingles with a richer mixture of surface granules. You get a brighter, more vibrant, more dramatic appearance and depth of color. And the natural beauty of your roof shines through.





Landmark Premium, shown in Max Def Weathered Wood

Top Shelf

LANDMARK® PREMIUM

A sophisticated look, brilliantly executed. Our Premium line is engineered to protect, enhance and endure.

- Outclasses ordinary roofing in both appearance and performance
- Tough two-piece laminated fiberglass-based construction
- Features Max Def colors for a deeper, richer mixture of surface granules





Scan code for more information

LANDMARK® PREMIUM COLOR PALETTE



Max Def Colonial Slate



Max Def Driftwood



Max Def Weathered Wood



Max Def Pewterwood



Max Def Moire Black

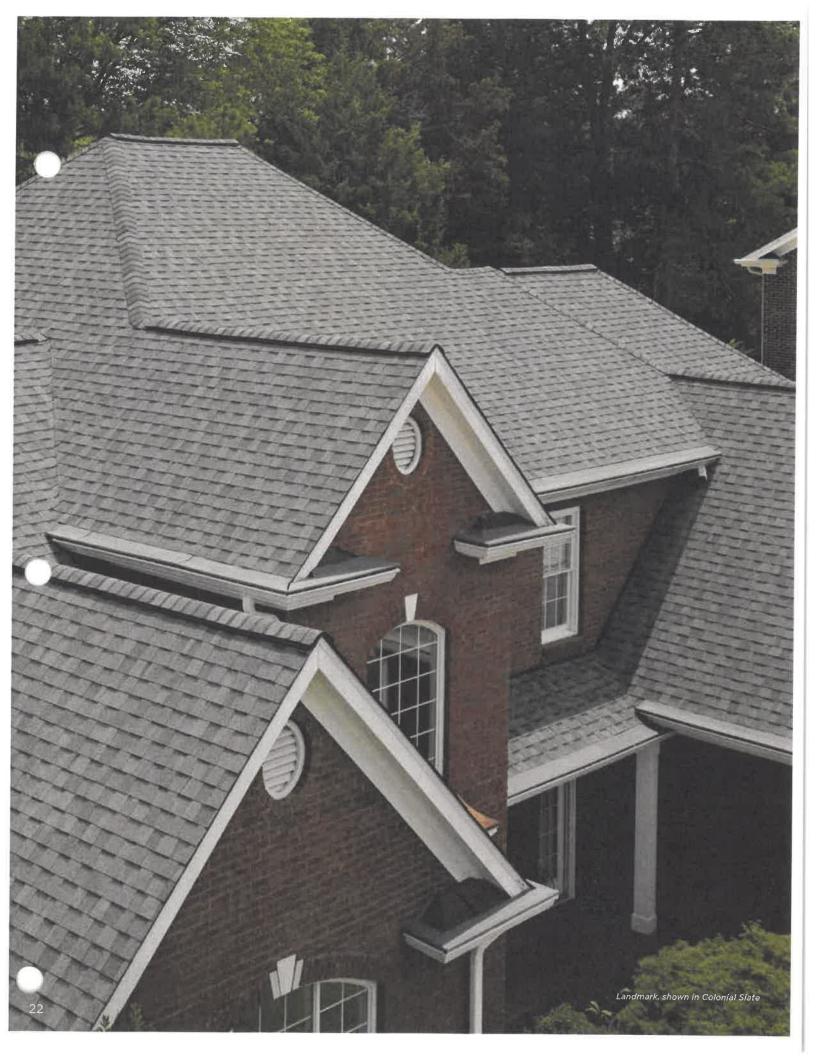


Max Def Burnt Sienna

MAX DEF COLORS

Look deeper. With Max Def, a new dimension is added to shingles with a richer mixture of surface granules. You get a brighter, more vibrant, more dramatic appearance and depth of color. And the natural beauty of your roof shines through.





Strength with Style

LANDMARK®

- Dual-layer durability
- Industry-best lifetime limited warranty
- 10-year StreakFighter* algae-resistance warranty

LANDMARK® PRO

- · Dual-layer, high performance
- Max Def color palette
- · Industry-best lifetime limited warranty
- 15-year StreakFighter' algae-resistance warranty

NORTHGATE® ClimateFlex®

- UL Classified to UL 2218 Class 4 Impact Resistance
- · Dual-layer, high performance
- Max Def color palette
- Industry-best lifetime limited warranty
- 15-year StreakFighter' algae-resistance warranty

LANDMARK® PREMIUM

- Dual-layer, high performance
- Max Def color palette
- · Industry-best lifetime limited warranty
- 15-year StreakFighter* algae-resistance warranty



LANDMARK SERIES

SPECIFICATIONS

- Two-piece laminated fiberglass-based construction
- Classic shades and dimensional appearance of natural wood or slate

For U.S. building code compliance, see product specification sheets.

CertainTeed products are tested to ensure the highest quality and comply with the following industry standards:

Fire Resistance:

- UL Class A
- UL certified to meet ASTM D3018 Type 1

Wind Resistance:

- UL certified to meet ASTM D3018 Type 1
- · ASTM D3161 Class F

Tear Resistance:

- UL certified to meet ASTM D3462
- CSA standard A123.5

Wind Driven Rain Resistance:

- Miami-Dade Product Control Acceptance:
 Please reference www.certainteed.com to determine approved products by manufacturing location.
- UL Class 2218 for NorthGate ClimateFlex

Impact Resistance:

 UL certified to meet UL 2218 Class 4 (NorthGate ClimateFlex)

Quality Standards:

• ICC-ES-ESR-1389 & ESR-3537

WARRANTY

- Lifetime limited transferable warranty against manufacturing defects on residential applications
- 50-year limited transferable warranty against manufacturing defects on group-owned or commercial applications
- StreakFighter algae-resistance warranty (10-year Landmark, 15-year Landmark PRO, NorthGate ClimateFlex and Landmark Premium)
- 10-year SureStart™ protection
- 15-year 110 mph wind-resistance warranty
- Wind warranty upgrade to 130 mph available. CertainTeed starter and CertainTeed hip and ridge required

Product Comparison

	Traditional Designer Shingle Style	Industry Leading Granule Adhesion	Warranty Duration	Algae Warranty Coverage	Product Weight
Landmark	1	1	Lifetime	10-Year	1
Landmark PRO	1	1	Lifetime	15-Year	11
NorthGate ClimateFlex®	1	1	Lifetime	15-Year	11
Landmark Premium	✓	✓	Lifetime	15-Year	111



Depth/ Dimensional Appearance	NailTrak	Max Def Colors	ClimateFlex Technology (Cold Weather Installation)	ClimateFlex Technology (Impact Resistance)	Value Rating
1	1				Good
11	1	1			Better
11	1	1	1	1	Best
11	1	1			Best



The ColorView Visualizer: Design your Dream Home with the Click of a Mouse

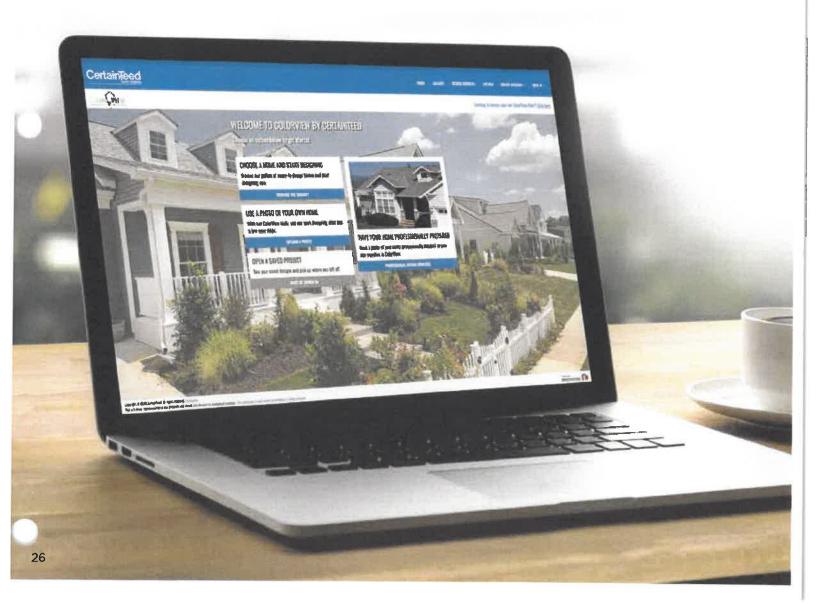
CertainTeed created the ColorView tool to help homeowners bring their creative vision to reality.

Just look through a photo library of homes to choose one that looks most like your own. Then click on the roof to easily switch designs and see what CertainTeed product looks best. You can choose from hundreds of different roofing design and color combinations, and even add roof accents in different colors. All before anyone raises a hammer.

Want to visualize different roofing styles on your own home? You can upload photos to ColorView and have them digitally masked by one of our design professionals, or use DIY mode to upload and mask your own photos.

Plus, you can print or share your ColorView photos with family and friends to get their feedback. Visit colorview.certainteed.com and get started.



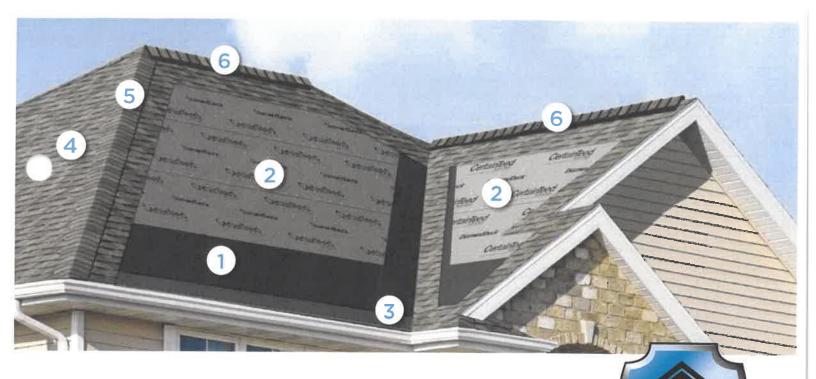




Add a Little Accent to Your Roof

The visually impactful choice for capping the hips and ridges of your roof, CertainTeed's Cedar Crest accessory shingles will complement or match any shingle in the Landmark Series. For a low-profile hip and ridge look, CertainTeed also offers Shadow Ridge accessory shingles. Also available in **Climate**Flex version.





Integrity Roof System™

A COMPLETE APPROACH TO LONG LASTING BEAUTY AND PERFORMANCE

With as much care as you take in selecting the right contractor, choosing the right roof system is equally as important. A CertainTeed Integrity Roof System combines key elements that help ensure you have a well-built roof for long-lasting performance.

1. Waterproofing Underlayment

The first step in your defense against the elements. Self-adhering underlayment is installed at vulnerable areas of your roof to help prevent leaks from wind-driven rain and ice dams.

2. Water-Resistant Underlayment

Provides a protective layer over the roof deck and acts as a secondary barrier against leaks.

3. Starter Shingles

Starter Shingles are the first course of shingles that are installed and designed to work in tandem with the roof shingles above for optimal shingle sealing and performance.

4. Shingles

Choose from a variety of Good-Better-Best styles to complement any roof design and fit your budget.

5. Hip & Ridge Caps

Available in numerous profiles, these accessories are used on the roof's hip and ridge lines for a distinctive finishing touch to your new roof.

6. Ventilation

A roof that breathes is shown to perform better and last longer. Ridge Vents, in combination with Intake Vents, allow air to flow on the underside of your roof deck, keeping the attic cooler in the summer and drier in the winter.

learn more at:

certainteed.com/roofing



Integrity Roof System





Description: IST-SA1B-740-1-SL3-BZ-BPC Project:

Notes:

URGENT CARE (GILFORD, NH)

Type:









McGraw-Edison

Impact Elite LED

Wall Mount Luminaire

Typical Applications Outdoor · Wall Mount · Walkways

- Ordering Information page 2
- Product Specifications page 2
- Energy and Performance Data page 3
- Control Options page 4





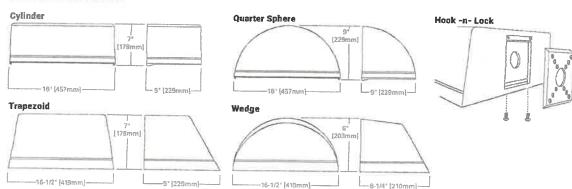




- 10 Optical Distributions
- Lumen packages range from 2,459 to 8,123 (20W 66W)
- · Efficacy up to 143 lumens per watt

* Connected systems

- Enlighted
- WaveLinx







Description: IST-SA1B-740-1-SL3-BZ-BPC
Project: URGENT CARE (GILFORD, NH)
Notes:

Туре:

McGraw-Edison

Impact Elite LED

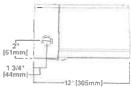
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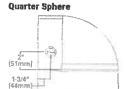
SAMPLE NUMBER: ISC-SA1F-740-U-T3-BZ

December of Commy 4 I	Light Engine		Culer				
Product Family *	Configuration	Drive Current		Veftage	Distribution	Finish	
Co-irpoart Eitle LED Small Cylinder So-impact Eitle LED Small Quarter Sphore Yokrpoet Eitle LED Small Tapazoid We impact Eitle LED Small Wedge	SA1=1 Square	A=350mA B=450mA C=600mA D=800mA E=1000mA F=1200mA ²	722-70CRI, 2200K 722-70CRI, 2700K 735-70CRI, 3900K 735-70CRI, 3900K 746-70CRI, 4000K 756-70CRI, 5000K 756-70CRI, 5000K 827-80CRI, 2700K 830-80CRI, 3900K AMB-Arrber, 590nm ^{3,4}	U=120 277V 1=120V 2=288V 3=246V 4=277V 8=480V 2:5 9=347V 2	TZ=Type II T3=Type IV T3=Type IV Forward Throw T4W=Type IV Forward Throw T4W=Type IV Wispill Control SL3=Type III w/Spill Control SL4=Type III w/Spill Control SL4=00" Spill Light Eliminator Left SLR=00" Spill Light Eliminator Right RW-Sectlangular Wide Type	AP=Grey BZ=Gronze BK=Black BP=Dark Pletinum BM=Graphife Metallic WH=White	
Options (Add as Satish)		Committeed Spile	ens Option (Add or Settle)		As bessories 1956	ri Separmaly)	
A=50°C High Ambient* IN1045=After Hours Dim, 5 Hours, 50% 1 IN1045=After Hours Dim, 6 Hours, 50% 1 IN2045=After Hours Dim, 7 Hours, 50% 1 IN2055=After Hours Dim, 8 Hours, 50% 1 IN305=After Hours Dim, 8 Hours, 50% 1 IN305=After Hours Dim, 8 Hours, 50% 1 IN305=After Hours Dim, 8 Hours, 50% 1 IN305=Berliery Pack with Back Box, Cold Weather ted "1." FE-Light CEC compliant "3" FE-Light Square Trim Plate Painted to Match Using Safe Shield "1 SS-Tactory Installed House Sube Shield "1 SS-Tactory Installed House Sube Shield "1 SS-Tactory Resistant Hardware Oriver Durge Protection (64Y) Only "7	PR7=NEMA.7-PM MS/DIM-LXX=Mo LWR-LW=Enlighte LWR-LW=Enlighte ZW=WweLInX-En ZW-SWPD5XX=WX ZW-WOBXX=Wx ZW-WOBXX=Wx ZO-SWPD5XX=Wx ZO-SWPD5XX+Wx ZO-SWPD5XX+Wx	ution Type Photocontrol (128, 209, 240 or 277V. Must Specify Voltage) MAR 7-PIN Privilence Photocontrol Receptatel-1-1 **LALA-Motion Sensor for Dimming Operation** 19-11 **Enthylated Wineless Sensor, Wide Lens for 8*-16* Mounting Height **1.79 **Enthylated Wineless Sensor, Warrow Lens for 16*-40* Mounting Height **1.79 **Enthylated Wineless Sensor, Warrow Lens for 16*-40* Mounting Height **1.79 **Enthylated Wineless Sensor, Warrow Lens for 16*-60* Mounting Height **1.79 **Enth Stabled Module and 4-PIN Receptatel** **PORKA** WaveLinx Control Module and Wireless Sensor - 7*-15** 7*1.79 **PORKA** WaveLinx Control Module and Wireless Sensor - 15*-10** 7*1.79 **PORKA** WaveLinx Control Module and IC Bluetooth Sensor - 7*-15** 7*1.79 **PORKA** WaveLinx with DALL Driver and Wireless Sensor - 7*-15** 7*1.79 **PORKA** WaveLinx with DALL Driver and Wireless Sensor - 7*-15** 7*1.79 **PORKA** WaveLinx with DALL Driver and Wireless Sensor - 7*-15** 7*1.79 **PORKA** WaveLinx with DALL Driver and Ut-10*-10*-10*-10*-10*-10*-10*-10*-10*-10*			MA1253-10KV Circuit Module Replacement MA1254-XL-Thruwsy Back Rox - Impact Elite Trapezoid MA1255-XX-Thruwsy Back Rox - Impact Elite Trapezoid MA1255-XX-Thruwsy Back Rox - Impact Elite Quarter Sphere MA1256-XX-Thruwsy Back Rox - Impact Elite Wedge RSIR-100-Write-iss Configuration Tool for Occupancy Sensor WOLG-TR-10A-WaveLinx Outdoor Control Module (7-pm) 7-7 SWP04-XX-WaveLinx Wireless Sensor, 7-1 TS Mounting Height 7-X-X-TS SWP04-XX-WaveLinx Wireless Sensor, 15" - 40" Mounting Height 7-X-X-TS WP04-XX-WaveLinx Wireless Sensor, 15" - 40" Mounting Height 7-X-X-TS WP04-XX-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-		
FES: **Essignt light Consontium/6 Qualified. Refer to www.dcsigniligit **Carealitide with U.G. option. **Carealitide with U.G. option. **Carealitide with U.G. option. **Carealitide with U.G. option. **Carealitide with Carealitide with C	at 500mA only grounded systems, impects or are included and driver of the current. See After Hou or 1 40W (21-40" mounting, to including high and I ow enwalk components in api s downlight for 90 minute.	soce grounded systems of coopers set to 1800m A or h is Dim supplemental guic j models, semaltivity, time i propriette quantities.	r corner grounded systems (comm èss. Le for additional toformation			Three Phase Corner Grounded Deby	

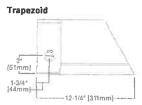
Thursday Duck 1911

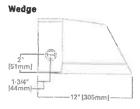
Cylinder





12° (305mm





III artis II Steel II addison-

Construction

- Heavy-wall, die-cast aluminum housing and removable hinged door frame
- Optional tamper resistant fasteners offer vandal resistant access

Optics

- High-efficiency injection-molded AccuLED optics technology
- 10 optical distributions
- IDA Certified (3000K CCT and warmer only)

Electrical

- Standard with 0-10V dimming
- Standard with Cooper Lighting Solutions proprietary
- circuit module designed to withstand 10kV of transient line surge
- Suitable for operation in -40°C to 40°C ambient environments. Optional 50°C high ambient (HA) configuration
- Suitable for operation in -40°C to 40°C ambient environments. Optional 50°C high ambient (HA) configuration.

Mounting

- Utilizes "Hook N-Lock" mounting mechanism, securing to a gasketed and zinc plated mounting attachment
- Two black oxide coated Allen set screws concealed but accessible from below

Finish

- Super durable TGIC polyester powder coat paint, 2.5 mil nominal thickness
- RAL and custom color matches available
- Coastal Construction (CC) option available

Warranty

Five year warranty





Description: IST-SA1B-740-1-SL3-BZ-BPC
Project: URGENT CARE (GILFORD, NH) Project: Notes:

Type: F

\$ F ===	ц Ѕфилоз	(AF)	The second	Cylin	ter (ISC) and (Guerra Rohe	e (USS)			Tr	100 2003 (157)	and Wedge	isw)	Confidence of the last
Drive	Current (n	nA)	350	450	600	BD0	1000	1200	350	450	600	800	1000	1200
Power	(Watts)	120-277V	20.1	25 4	34.2	45 2	58.2	66.0	20.1	25.4	34.2	45.2	58.2	66.D
Curre	ne (A)	120	0.17	0.22	0.29	0.38	0.48	0.56	0.17	0.22	0.29	0.38	0.48	0.56
Curren	IL (M)	277V	0,09	0.10	0.13	0.17	0.21	0.25	0.09	0.10	0.13	0.17	0.21	0.25
Power	(Watts)	347V or 480V	23.3	28.7	36.6	49.5	60.7	70.1	23.3	28.7	36.6	49.5	60.7	70 1
C. serves	10 / 83	347V	0.67	0.08	0.11	0.15	0.18	0.21	0.07	0.08	0.11	0.15	018	0.21
Current (A) 480V		0.05	0.06	0.08	0,11	0.13	0.16	0.05	0.06	0.08	0.11	0.13	0.16	
Ogitic u	(4000K	PO CRU	100	VALUE OF	27-2-1	1 6 Year	The later	BIEGGS.	A 5000	COLUMN TO SERVICE	1000	1000	Non-All	2000
	Lumen	s	2,802	3,500	4,618	5,778	7,231	7.895	2,772	3,475	4.576	5,723	7,175	7,834
T2	BUG Ra	sting	81-U0 G1	31-00-01	31-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	81-UU-G1	B1-U0-G1	B1-U0-G2	91-UD-G2	31-00-0
	Lumen	s Per Watt	139	13E	135	1 128	124	120	138	137	134	127	123	119
	Lumen	s	2,778	3,470	4,578	5,729	7,169	7,827	2,731	3,424	4,508	5,648	7,069	7,718
Т3	BUG Ra	iting	81-U0-G1	B1-UD-G1	B1-U0-G1	B1-U0-G2	91-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	81-U0-G1	B1-U0-G2	B1-U0-G2	81-80-0
	Lumens	s Per Walt	128	187	134	12.7	123	139	136	135	132	125	121	117
	Lumen:	s	2,751	3,436	4,534	5,673	7,099	7.751	2.762	3.462	4,559	5,712	7,149	7,805
T4FT	BUG Ra	Ung	81-U0-G1	81-U0-G1	B1-U0-G1	81-U0-G2	B1-U0-G2	81-00-62	81-U0-G1	B1-U0-G1	81-U0-G1	81-U0-G2	B1-U0-G2	B1-U0-6
	Lumens	s Per Watt	137	135	133	126	122	117	137	136	133	126	123	118
All for verage cong. H. C. C. C.	Lumens	\$	2,780	3,473	4,582	5,733	7,174	7,833	2,739	3,434	4,522	5,665	7,089	7,740
T4W	BUG Ra	ting	B1-UD-G1	B1-UD-G1	51-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G2	81-U0-G2	81-U0-G2	B1-UD-G
	Lumens	Per Watt	138	137	134	1 127	123	119	136	135	132	125	122	117
	Lumens	3	2,763	3,451	4,554	5,698	7,130	7,785	2,730	3,422	4,507	5.646	7,066	7,715
SL2	BUG Ra	ting	81 UO-G1	91-U0 G1	81-U0 G1	B1-U0-G2	B1-U0-G2	82-U0-G2	81-00-61	B1 UD-G1	B1-U0-G1	B1-U0-G2	B1-U0 G2	82 U0 G
	Lumens	Per Watt	137	136	133	126	123	118	136	125	132	125	123	117
	Lumens		2,745	3,429	4,524	5,660	7,084	7,734	2,709	3,396	4,472	5,603	7.012	7,655
SL3	BUG Ra	ting	B1-U0 G1	81-U0-G1	81-U0-G1	81-U0-G2	81-U0-G2	81-U0-G2	81-U0-G1	91-U0-G1	B1-U0-G1	91-U0-G2	31-U0 G2	B1-(ID-G
	Lumens	Per Watt	137	135	132	125	122	117	135	134	131	124	120	116
	Lumens		2,680	3,348	4,417	5,526	6,916	7,551	2,666	3,342	4,401	5,514	6,900	7,534
SL4	BUG Rat	Eng	81-U0-G1	B1 U0-G1	B1-U0 G1	31-U0 G2	81-U0-G2	81-U0-G2	81-U0 G1	31-U0 G1	B1-U0 G1	B) U0 G2	B1-U0-G2	81-U0-G
	Lumens	Per Watt	133	132	129	122	119	114	133	132	129	122	119	114
	Lumens		2,447	3.057	4,033	5,046	6,315	6,895	2,459	3,083	4,059	5,085	6,365	6,949
SLL.	BUG Rai	ing	81 U0 G1	B1-U0-G1	B1-U0-G1	81-U0-G1	B1-U0-G2	B1 (ID-G2	B1-U0-G1	B1-U0-G1	91-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G
	Lumens	Per Watt	122	120	118	112	109	104	122	121	719	113	109	105
	Lumens		2,883	3,601	4,751	5,945	7,440	8,123	2,818	3,533	4,652	5,828	7,294	7,964
RW	BUG Rat	ing	82 U0 G1	92 UO G1	82-U0-G1	83-U0-G1	B3-U0-G1	B3-U0-G1	82-U0-G1	82-U0-G1	82-U0 G1	83 UD G1	93-U0-G1	83-U0-G1
	Lumens	Per Watt	143	142	139	132	128	123	140	139	136	129	125	121

Lumen Maintenance (TM-21)

Ceire Consent	Amblert Temperature	25,000 kours*	50,860 hours	60,000 hours*	100.000 hours**	The prefer at L78 hours
	25°C	99.4%	99.0%	98.9%	55.3%	>2.414
Up to 1A	40°C	98.75	98.3%	98.1%	97.4%	> 1.944
	50°C	98.2%	97.2%	96 B%	95.2%	> 851,000
112A	25°C	99.4%	99.0%	58.9%	98.3%	>2.4M
1124	40°C	98.5%	97.9%	97.7%	96.7%	>5.3M

Supported by ESTM-21 standards
 **Theoretical values represent entirations commonly used, however, sefer to the HE3 position on LED Product Lifetime Pradiction, IES PS 10-18, explaining proper use of HE3 The 71 and LMB 2.

Lumen Multiplier

direi malapitei					
Assistent Temperative	Luner Multiplier				
10°C	Man and Co	1.02			
15°C		1.09			
25°C	1	1.00			
40°C		0.99			







Description: IST-SA1B-740-1-SL3-BZ-BPC Project: URGENT CARE (GILFORD, NH) Notes:

Type:

0-19V (DIM)
This fixture is offered standard with 0-10V dimming driver(s). The DIM option provides 0-10V dimming wire leads for use with a lighting control panel or other control method.

Photocontrol (8PC and PR7)

Optional button-type photocontrol provides a flexible solution to enable "dusk-to-dawn" lighting by sensing light levels.

After Hours Dim (AHD)

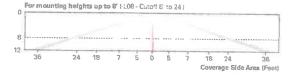
This feature allows photocontrol-enabled lumineires to achieve additional energy savings by dimming scheduled portions of the night. The dimming profile will automatically take effect after a "dusk-to-dawn" period has been calculated from the photocontrol input. Specify the desired dimming profile for a simple, factory-shipped dimming solution requiring no external control wring. Reference the After Hours Dim supplemental guide for additional information.

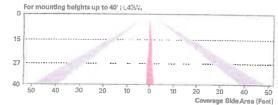
Dimming Occupancy Sensor (MS/DIM LXX))

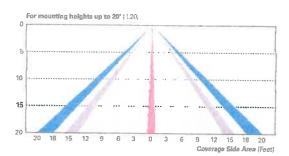
Dimming occupancy sensor (was time LAA).

These sensors are factory installed in the luminaire housing. When the MS/DIM-LXX sensor option is selected, the occupancy sensor is connected to a cimming driver and the entire luminaire dims when there is no activity detected. When activity is detected, the luminaire returns to full light output. The MS/DIM sensor is factory preset to dim down to approximately 50 percent power with a time delay of five minutes

These occupancy sensors includes an integral photocell that can be activated with the FSIR-100 accessory for "dusk-to-dawn" control or daylight harvesting -- the factory preset is OFF. The FSIR-100 is a wireless tool utilized for changing the d'imming level, time delay, sensitivity and other parameters. A variety of sensor lens are available to optimize the coverage pattern for mounting

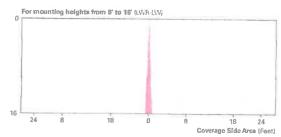


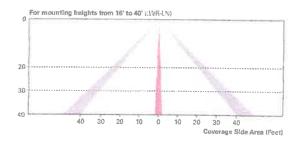




Enlighted Wireless Control and Monitoring System (LWR-LW and LWR-LN)

Enlighted is a connected lighting solution that combines a broad selection of energy-efficient LEO luminaires with a powerful integrated wireless sensor system. The sensor controls the lighting system in compliance with the latest energy codes and collects valuable data about building performance and use. Software applications turn the granular data into information through energy dashboards and specialized apps that make it simple and help optimize the use of building resources, beyond lighting





WaveLinx Wireless Outdoor Lighting Control Module (WOLC 7P.10A)
The 7-pin wireless outdoor Lighting control module enables WaveLinx to control outdoor area, site and flood lighting. WaveLinx controls outdoor lighting using schedules to provide ON, OFF and dimming controls based on astronomic or time schedules based on a 7 day week.

