



Development Application
Town of Stowe Planning & Zoning Department
PO Box 730
Stowe, VT 05672
Telephone: (802) 253-6141
This form serves as an application for all requested zoning and subdivision reviews.

Project #
 (To be assigned)

Date Received:

Property Owner Information

Property Owner	TOWN OF STOWE	
Mailing Street Address City, State and Zip	PO BOX 730	
Telephone Number	802-253-7350	Email cjolly@stowevt.gov

Applicant Information (Relationship to Owner)
 Owner (If so, skip to property information) Lessee Contractor
 Architect/Designer Agent for Owner Under purchase contract
All information and correspondence is sent to applicant/contact.

Applicant Name Company (if any)	TOWN OF STOWE - CHRIS JOLLY	
Mailing Street Address City, State and Zip	PO BOX 730	
Phone Number	802-696-8435	Email cjolly@stowevt.gov

Property Information & Location

Physical Address	90 POND ST	
Tax Map ID	7A-162	
Existing Use	LIBRARY + ART CTR	Proposed Use NO CHANGE

Please briefly describe the proposed project, intended use, and/or development request below:

REPLACE 4 OF 5 CEILING LIGHT FIXTURES
ON EXTERIOR COVERED PORCH

For All Approvals:
 The below signed hereby agrees that the proposed work shall be done in accordance with the application, plan, specifications, and other associated documentation and that the work shall conform to all applicable town ordinances and regulations. Signing as an "Agent for Owner" indicates that the person signing has the permission of the owner to act on the owner's behalf. Additional permits may be needed from the State of Vermont and/or the Town of Stowe for development.

Indicate if: <input checked="" type="checkbox"/> Property Owner OR <input type="checkbox"/> Agent for Owner	Signature: <i>Chris Jolly</i> Date: 5-29-26
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Additional application information is required on reverse side: ➔

Note: Local Zoning approval does not cover any required state approvals. Wastewater System and Potable Water Supply permits may be required for construction or modifications that change the wastewater flow. Other State permits may be required for certain uses. The applicant is advised to contact a DEC Permit Specialist to discuss the State permit requirements at 802-505-5367.

Construction Information

A site plan showing the proposed development is required if construction is involved.
The applicant is responsible for determining property lines and setbacks.

Please answer the questions below for all projects:

Will there be a new curb cut (driveway opening)?	Yes <input type="checkbox"/> No <input type="checkbox"/>
Will over 1/2 acre of land be graded or disturbed?	Yes <input type="checkbox"/> No <input type="checkbox"/>
Will the development create an additional 1/2 acre of impervious surface?	Yes <input type="checkbox"/> No <input type="checkbox"/>
Will there be other changes resulting in increased sewer or water flows?	Yes <input type="checkbox"/> No <input type="checkbox"/>
Will there be a new connection to the Stowe sewage system?	Yes <input type="checkbox"/> No <input type="checkbox"/>
Will there be a new connection to the Stowe water system?	Yes <input type="checkbox"/> No <input type="checkbox"/>
Is an Act 250 permit or amendment required?	Yes <input type="checkbox"/> No <input type="checkbox"/>

Maximum Bldg. Height: ____ * Building Height is defined as the vertical distance measured from the average elevation of the proposed finished grade at the front or rear of the building to the highest point of the roof for flat and mansard roofs, and to the average height between eaves and ridge for other types of roofs. On sloping sites the height will be measured on the uphill side.

Please answer the questions below for all projects involving residential dwellings:

Existing Rooms:	# Bathrooms:	# Bedrooms:	# Kitchens:
New Rooms:	# Bathrooms:	# Bedrooms:	# Kitchens:

Please complete the fee calculation below for all applications:

Zoning Permit Fees - Single & Two-Family Dwellings (Permitted Uses)	Fee/Sq. Ft.	Fee Required
Enclosed building spaces per sq. ft (heated & unheated)	\$0.36	
Unenclosed building spaces per sq. ft (i.e., decks, open porches, etc.)	\$0.12	
Structures other than buildings (i.e., ponds, tennis courts, fences, etc.) - per structure	\$72.00	
Minimum application fee for Single & Two-Family Dwellings/Permitted Uses	\$72.00	
Fee:		\$
Zoning Permit Fees - Conditional Uses (Commercial & Multi-Family Uses)	Fee/Sq. Ft.	Fee Required
Enclosed building spaces per sq. ft (heated & unheated)	\$0.48	
Unenclosed building spaces per sq. ft (i.e., decks, open porches, etc.)	\$0.30	
Structures other than buildings (i.e., ponds, tennis courts, fences, etc.) - per structure	\$120	
Administrative amendment by Zoning Administrator	\$90.00	
Fee:		\$
Development Review & Public Hearing Fees	Fee/Sq. Ft.	Fee Required
Appeal of Action of Zoning Administrator	\$300.00	
Variance or Dimensional Waiver	\$300.00	
Conditional Use Review	\$300.00	
Ridgeline & Hillside Overlay District (RHOD) Review	\$300.00	
Design Review (Single-Family & Two-Family Dwelling)	\$72.00	
Design Review (All other uses except Single-Family & Two-Family Dwelling)	\$300.00	
Subdivision Review (includes PRD's & PUD's)		
Preliminary Layout Application (base fee)	\$300.00	
Preliminary Layout (fee per unit or lot if equal to and/or more than 5 lots/units)	\$330.00	
Final Plat Application (base fee)	\$300.00	
Final Plat Application (additional fee per unit or lot if preliminary layout was not required)	\$180.00	
Minimal Alteration reviewed by Zoning Administrator	\$120.00	
Other subdivision applications/amendments requiring DRB approval	\$300.00	
Fee:		\$
Signs	84.00	
Fee:		\$
Recording Fees /Stowe Land Records (set by state law)		

Additional Recording Fee for decision notice	\$15.00/page	\$
Additional Recording Fee for permit	\$15.00/page	\$
Additional Recording Fee for Mylar	\$25.00/sheet	\$
Total Application Fee Including Recording		\$

Payments should be made to the Town of Stowe. Payment can be made by cash, check, or with a credit card (Mastercard, Visa or Discover) or online. Go to www.townofstowevt.org/townclerk/ and [click the link for online payments](#). Please note there is a 3% convenience fee for credit card payments.

Incomplete applications will be returned. A complete application must include a site plan, elevation drawings, and floorplans. See application checklists for additional guidance.

OFFICE USE ONLY

Date Received _____ Zoning District _____ Overlay District _____ Approved Date _____ Effective Date _____ Expiration Date _____ Denied Date _____ Reason _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%;">Permit Fee</td> <td style="width: 30%;">\$</td> </tr> <tr> <td>Recording Fee</td> <td>\$</td> </tr> <tr> <td>TOTAL FEE</td> <td>\$</td> </tr> </table> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <input type="checkbox"/> Check # <input type="checkbox"/> Cash </div> Referred _____ Hearing Date _____	Permit Fee	\$	Recording Fee	\$	TOTAL FEE	\$
Permit Fee	\$						
Recording Fee	\$						
TOTAL FEE	\$						

Comments/Conditions

Zoning Administrator

Date

For assistance, please contact the Planning & Zoning Department of 253-6141 or by email at PandZ@stowevt.gov

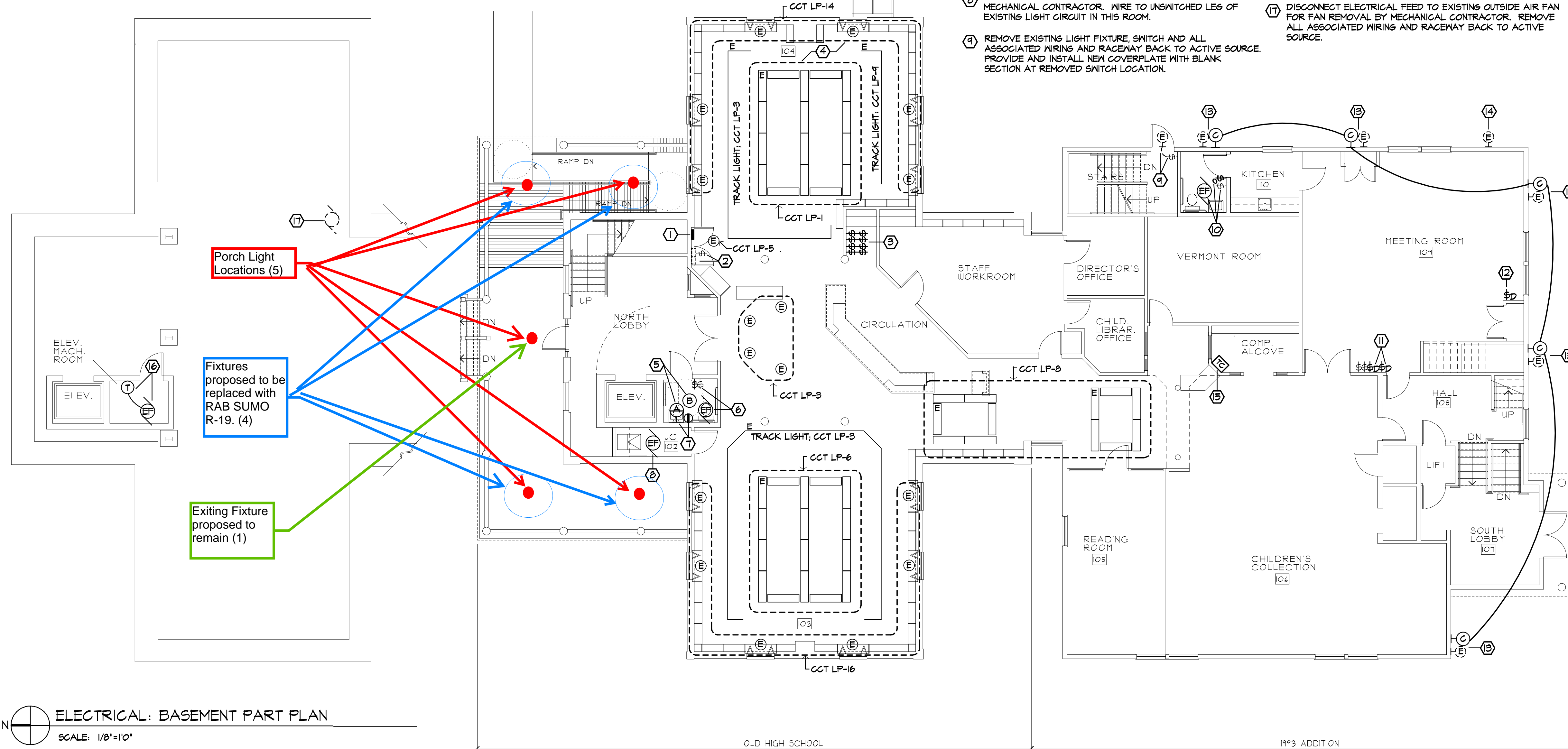
The Town of Stowe welcomes all persons, regardless of race, color, religion, national origin, sex, gender identity or expression, family status, age, or ability, and wants everyone to feel safe and welcome in our community. As a town, we formally condemn discrimination in all its forms, commit to fair and equal treatment of everyone in our community, and will strive to ensure all of our actions, policies, and operating procedures reflect this commitment. The Town of Stowe has and will continue to be a place where individuals can live freely and express their opinion.

LIGHT FIXTURE SCHEDULE

(A)	REJUVENATION AB6482/BA3424/BN/6U24 OR APPROVED EQUAL: WALL MOUNT FLUORESCENT BRACKET FIXTURE, 10" HIGH, 15" WIDE, 4" DEEP, TWO OPAL GLASS SHADES, BRUSHED NICKEL FINISH BODY, TWO G24 LAMP SOCKETS, TWO 4 WATT G24 SPIRAL LAMPS. MOUNT ABOVE MIRROR; FIELD VERIFY EXACT MOUNTING HEIGHT WITH ARCHITECT.
(B)	SHAPER 642-T5/1/40-120-5N OR APPROVED EQUAL: SURFACE MOUNT FLUORESCENT DRUM FIXTURE, 14" DIAMETER, 4" DEEP, MATTE WHITE ACRYLIC DIFFUSER, SATIN NICKEL FINISH CANOPY, ELECTRONIC BALLAST. ONE 40 WATT T5 CIRCLINE LAMP.
(C)	LUMARK MPIT-50-120V-1H OR APPROVED EQUAL: WALL MOUNTED HIGH INTENSITY DISCHARGE LUMINAIRE, SHARP CUT-OFF TYPE II DISTRIBUTION, DIECAST ALUMINUM HOUSING, MATTE WHITE FINISH, NET LOCATION LISTED. ONE 50 WATT PULSE START METAL HALIDE LAMP. FIELD VERIFY EXACT MOUNTING HEIGHT WITH ARCHITECT.
(D)	KEYLESS PORCELAIN LAMPHOLDER. ONE 100 WATT A LAMP.
(E)	EXISTING LIGHT FIXTURE TO REMAIN OR BE REMOVED AS NOTED.
(F)	HUNTER 23251/26022 OR APPROVED EQUAL: PENDANT MOUNT PADDLE FAN, 48" DIAMETER, NOBBLE-FREE CANOPY, ENERGY STAR RATED, 3 SPEED, WHITE AND BRUSHED NICKEL FINISH, 36" DOWN ROD.
NOTES	ALL FLUORESCENT LAMPS SHALL BE 3500K; ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL ALL LAMPS IN FIXTURES. ALL ELECTRONIC BALLASTS SHALL HAVE <15% THD.

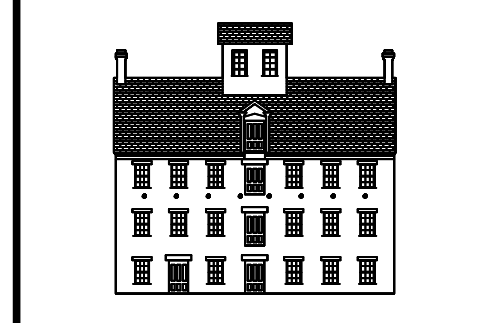
PLAN NOTES

- ① EXISTING LIGHT PANEL "LP" TO REMAIN; CIRCUITS AFFECTED BY WORK ARE LIGHTING CIRCUITS #1, #3, #5, #6, #8, #9, #14 AND #16.
- ② REMOVE EXISTING CONTACTOR SYSTEM LIGHT CONTROLS IN THEIR ENTIRETY; RETAIN LIGHTING CIRCUITS FOR INSTALLATION OF NEW SWITCHING.
- ③ INSTALL EIGHT NEW 20 AMP SINGLE POLE SWITCHES IN HALF-WALL TO CONTROL EIGHT EXISTING LIGHT CIRCUITS. RUN NEW WIRING AND CONDUIT IN BASEMENT. MOUNT SWITCHES FLUSH IN WALL, FOUR OVER FOUR, WITH GANG COVERPLATES. FIELD VERIFY EXACT LOCATION AND MOUNTING HEIGHT WITH ARCHITECT.
- ④ LIGHT CIRCUIT NUMBER DESIGNATIONS INDICATED ARE EXISTING; SHOWN FOR REFERENCE ONLY; TYPICAL.
- ⑤ REMOVE EXISTING CEILING MOUNTED LIGHT FIXTURE IN BATHROOM; PROVIDE AND INSTALL NEW CEILING AND WALL MOUNTED FIXTURES AND WIRE AS INDICATED; REUSE EXISTING SWITCH.
- ⑥ DISCONNECT EXISTING EXHAUST FAN FOR REMOVAL BY MECHANICAL CONTRACTOR. WIRE NEW FAN TO BE PROVIDED AND INSTALLED BY MECHANICAL CONTRACTOR. REMOVE EXISTING FAN SWITCH; PROVIDE AND INSTALL NEW DOUBLE-GANG COVERPLATE WITH ONE "DECORA" OPENING FOR EXISTING LIGHT SWITCH TO REMAIN.
- ⑦ REMOVE EXISTING GROUND FAULT CIRCUIT INTERRUPTER (GFCI) RECEPTACLE, RELOCATE BOX AND WIRING, AND INSTALL NEW GFCI RECEPTACLE AT APPROXIMATELY 18" AFF (IN NEW WALL TILE). FIELD VERIFY EXACT MOUNTING LOCATION AND HEIGHT WITH ARCHITECT.
- ⑧ WIRE NEW FAN TO BE PROVIDED AND INSTALLED BY MECHANICAL CONTRACTOR. WIRE TO UNSWITCHED LEG OF EXISTING LIGHT CIRCUIT IN THIS ROOM.
- ⑨ REMOVE EXISTING LIGHT FIXTURE, SWITCH AND ALL ASSOCIATED WIRING AND RACEWAY BACK TO ACTIVE SOURCE. PROVIDE AND INSTALL NEW COVERPLATE WITH BLANK SECTION AT REMOVED SWITCH LOCATION.
- ⑩ DISCONNECT EXISTING EXHAUST FAN FOR REMOVAL BY MECHANICAL CONTRACTOR. WIRE NEW FAN TO BE PROVIDED AND INSTALLED BY MECHANICAL CONTRACTOR. REMOVE EXISTING FAN SWITCH AND LIGHT SWITCH; PROVIDE AND INSTALL NEW OCCUPANCY SENSOR LIGHT SWITCH AND NEW DOUBLE-GANG COVERPLATE WITH ONE "DECORA" OPENING FOR NEW LIGHT SWITCH.
- ⑪ REMOVE TWO EXISTING ROTARY-TYPE DIMMER SWITCHES; PROVIDE AND INSTALL NEW DIMMER SWITCHES AND NEW FOUR-GANG SWITCH PLATE.
- ⑫ REMOVE EXISTING DIMMER SWITCH; PROVIDE AND INSTALL NEW DIMMER SWITCH AND SINGLE-GANG COVERPLATE.
- ⑬ REMOVE EXISTING EXTERIOR LIGHT FIXTURE AND ALL ASSOCIATED WIRING AND RACEWAY BACK TO HOME RUN LOCATION. PROVIDE AND INSTALL NEW FIXTURE AND WIRING; REUSE EXISTING HOMERUN TO TIMECLOCK AND BREAKER. EXTEND OR RELOCATE HOMERUN TO ACCOMMODATE NEW FIXTURE LOCATION. MOUNT NEW FIXTURES AT 4'-12" AFF; FIELD VERIFY EXACT MOUNTING HEIGHT AND LOCATIONS WITH ARCHITECT.
- ⑭ REMOVE EXISTING LIGHT FIXTURE AND ALL ASSOCIATED WIRING AND RACEWAY.
- ⑮ REMOVE EXISTING MECHANICAL TIME CLOCK AND OVER-RIDE SWITCH. PROVIDE AND INSTALL NEW DIGITAL TIME CLOCK.
- ⑯ WIRE NEW EXHAUST FAN AND REVERSE-ACTING THERMOSTAT TO EXISTING LIGHT CIRCUIT IN ELEVATOR MACHINE ROOM. FAN SHALL BE PROVIDED AND INSTALLED BY MECHANICAL CONTRACTOR; THERMOSTAT SHALL BE PROVIDED BY MECHANICAL CONTRACTOR, INSTALLED AND WIRED BY ELECTRICAL CONTRACTOR.
- ⑰ DISCONNECT ELECTRICAL FEED TO EXISTING OUTSIDE AIR FAN FOR FAN REMOVAL BY MECHANICAL CONTRACTOR. REMOVE ALL ASSOCIATED WIRING AND RACEWAY BACK TO ACTIVE SOURCE.



ELECTRICAL: BASEMENT PART PLAN
SCALE: 1/8"=10"

ELECTRICAL: FIRST FLOOR PLAN
SCALE: 1/8"=10"



ARNOLD & SCANGAS
ARCHITECTS
802.655.1061
123 Ethan Allen Ave. Suite 211
Colchester, Vermont 05446

CIVIL/STRUCTURAL:
CROSS CONSULTING
ENGINEERS
802-524-2103
103 Fairfax Road
St. Albans, Vermont 05478

MECHANICAL:
INNOVATIVE
CONSULTING ENGINEERING
802-454-4645
P.O. Box 58
North Montpelier, Vermont 05668

ELECTRICAL:
AMG ELECTRICAL DESIGN
802-476-9422
310 Windywood Rd
Barre, Vermont 05641

**RENOVATIONS
TO THE HELEN
DAY MEMORIAL
BUILDING**

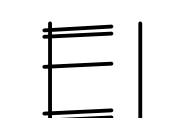
STOWE, VERMONT

TOWN OF STOWE

DRAWING TITLE:
ELECTRICAL:
FIRST FLOOR &
BASEMENT

DRAWN BY: AGP
DATE: MARCH, 2004
SCALE: AS NOTED

DRAWING NO.:



PROJECT NO.: 2104
© ARNOLD & SCANGAS ARCHITECTS 2009

MEMORIAL LIBRARY



Center Closed



Library Closed



Town of Stowe
Library & The Current Porch Lighting
HPC June 3, 2026
Photo 1/5: Historic light proposed to remain (unchanged)



Town of Stowe

Library & The Current Porch Lighting

HPC June 3, 2026

Photo 2/5: Close up of existing fixture proposed to be replaced (four total) with RAB SUMO-R-19. Existing fixture circa 1990, low quality and not able to be repaired



Town of Stowe
Library & The Current Porch Lighting
HPC June 3, 2026
Photo 3/5: 2 of the 4 existing fixtures proposed to be replaced
with RAB SUMO-R-19. Existing fixture circa 1990, low quality
and not able to be repaired



Town of Stowe

Library & The Current Porch Lighting

HPC June 3, 2026

Photo 4/5: 2 of the 4 existing fixtures circa 1990 fixtures were removed for potential repair. They were found to be of poor quality and not repairable. Existing temp lighting proposed to be replaced with RAB SUMO-R-19.



Town of Stowe
Library & The Current Porch Lighting
HPC June 3, 2026
Photo 5/5: Showing comparison of center fixture (foreground) proposed to remain and one of the four fixtures (background) that is proposed to be replaced with RAB SUMO-R-19.



Project:	Type:
Prepared By:	Date:

Driver Info		LED Info	
Type	Constant Current	Watts	30W
120V	0.28A	Color Temp	2700/3000/3500/4000/5000K
208V	N/A	Color Accuracy	90 CRI
240V	N/A	L70 Lifespan	50,000 Hours
277V	N/A	Lumens	2,250-2,450 lm
Input Watts	30W	Efficacy	75-82 lm/W

Technical Specifications

Performance

Product Type:
Edge-lit Surface Mount

Input Wattage:
30W

Lumens:
5000K: 2,300lm
4000K: 2,450lm
3500K: 2,450lm
3000K: 2,350lm
2700K: 2,250lm

Efficacy:
5000K: 77lm/W
4000K: 82lm/W
3500K: 82lm/W
3000K: 78lm/W
2700K: 75lm/W

L70 Lifespan:
50,000-Hour LED lifespan based on IES LM-70 results

Wattage Equivalency:
Equivalent to 150W Incandescent

Electrical

Driver:
Constant Current, 50/60 Hz 120V, 120V: 0.28A

THD:
≤20%

Power Factor:
≥0.9

Dimmable:
Yes, TRIAC/ELV dims down to 10%.
[See Dimmer Compatibility List.](#)

Input Voltage:
120V

Operating Frequency:
50/60Hz

Operating Temperature:
-4°F to 104°F (-20°C to 40°C)

Surge Protection:
2.5 kV

LED Characteristics

Color Temperature:
Field Adjustable: 2700K,3000K,3500K,4000K,5000K

Color Accuracy (CRI):
>90 CRI

R9 Value:
High color performance with R9 greater than or equal to 50

Color Consistency:
4-step MacAdam Ellipse binning to achieve consistent fixture-to-fixture color

Color Stability:
LED color temperature is warrantied to Shift no more than 200K in color temperature over a 5-year period

Color Uniformity:
RAB's range of Correlated Color Temperature follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2017.

Installation

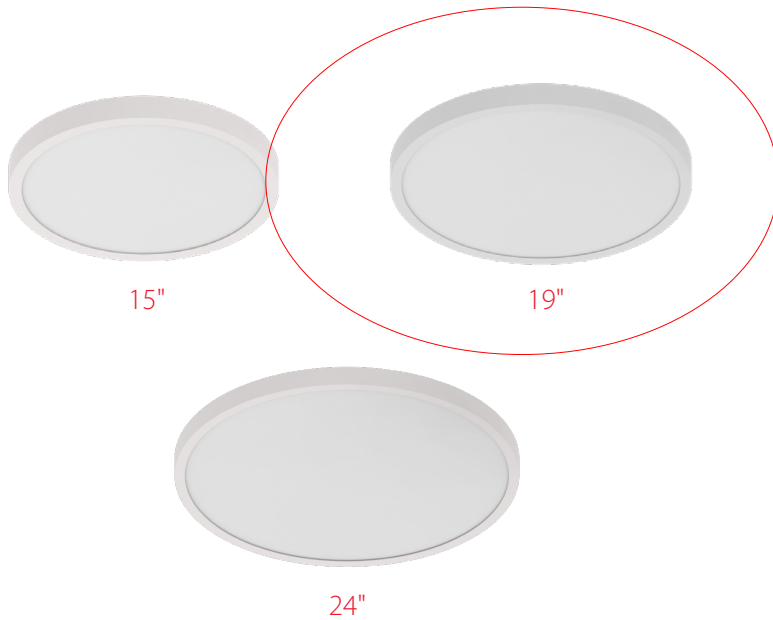
Mounting:
Surface Mount

Construction

Size:
19"

Shape:
Round

Field-Adjustable SUMO XL



PROJECT: _____

DATE: _____

TYPE: _____

PREPARED BY: _____



KEY FEATURES

- Surface mount to ceiling or wall
- Available in multiple sizes: 15", 19" and 24"
- 5 color temperatures in 1 SKU (2700/3000/3500/4000/5000K)
- Diffusion lens provides soft, smooth light
- Ideal for both commercial and residential applications
- Select models dimmable with 0-10V and/or TRIAC
- Suitable for indoor/outdoor applications in dry, damp, or wet environments
- Available in 120V or 120V-277V
- 50,000-hour lifespan

Surface Mount Downlight



PERFORMANCE

Catalog Number	Size	Equivalency	Input Wattage	Input Voltage	Dim Type	Color Temperature	CRI	L70 Lifespan
SUMO-R-15	15"	150W Incandescent	26W	120V	TRIAC/ELV	Field-Adjustable 2700/3000/3500/4000/5000K	90+	50,000-hr
SUMO-R-19	19"	150W Incandescent	30W	120V	TRIAC/ELV			
SUMO-R-12/D10	12"	125W Incandescent	24W	120-277V	0-10V & TRIAC/ELV			
SUMO-R-15/D10	15"	150W Incandescent	26W	120-277V	0-10V & TRIAC/ELV			
SUMO-R-19/D10	19"	150W Incandescent	30W	120-277V	0-10V & TRIAC/ELV			
SUMO-R-24/D10	24"	200W Incandescent	35W	120-277V	0-10V & TRIAC/ELV			

Catalog Number	Wattage	CCT	Efficacy	Lumens	Equivalency Wattage
SUMO-R-15 SUMO-R-15/D10	26W	2700K	75 lm/W	1950 lm	150W Incandescent
		3000K	78 lm/W	2050 lm	
		3500K	82.5 lm/W	2150 lm	
		4000K	84.5 lm/W	2200 lm	
		5000K	85 lm/W	2200 lm	

PERFORMANCE (CONT.)

Catalog Number	Wattage	CCT	Efficacy	Lumens	Equivalency Wattage
SUMO-R-19 SUMO-R-19/D10	30W	2700K	75 lm/W	2250 lm	150W Incandescent
		3000K	78 lm/W	2350 lm	
		3500K	81.5 lm/W	2450 lm	
		4000K	81.5 lm/W	2450 lm	
		5000K	77 lm/W	2300 lm	

Catalog Number	Wattage	CCT	Efficacy	Lumens	Equivalency Wattage
SUMO-R-24/D10	35W	2700K	74 lm/W	2600 lm	200W Incandescent
		3000K	75.5 lm/W	2650 lm	
		3500K	80 lm/W	2800 lm	
		4000K	80 lm/W	2810 lm	
		5000K	81 lm/W	2850 lm	

Continued on next page

TECHNICAL SPECIFICATIONS

CONSTRUCTION

Product Type

Field-adjustable, edge-lit surface mount

Fixture Shape

Round

Housing Material

Metal

Fixture Finish

White

Trim Style

Smooth

Lens

Frosted lens constructed from polycarbonate material diffuses light evenly and smoothly.

INSTALLATION

Mounting

Surface mounts to existing junction box

ELECTRICAL

Dimmable

Select models dimmable with 0-10V and/or TRIAC.
See Dimmer Compatibility List.

THD

≤20%

Power Factor

≥0.9

Flicker

≤30%

Input Voltage

120V or 120V-277V

Operating Frequency

50/60Hz

Operating Temperature

-4°F to 104°F (-20°C to 40°C)

Note

All values are typical (tolerance +/- 10%)

LED CHARACTERISTICS

Color Temperature

Field-Adjustable: 2700K/3000K/3500K/4000K/5000K

Color Accuracy (CRI)

>90

R9 Value

High color performance with R9 greater than or equal to 50

Color Consistency

4-step MacAdam Ellipse binning to achieve consistent fixture-to-fixture color

Color Stability

LED color temperature is warrantied to shift no more than 200K in color temperature over a 5-year period.

Color Uniformity

RAB's range of Correlated Color Temperature follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2017.

COMPLIANCE

Safety Listing

UL Listed

Environment

Suitable for use in indoor and outdoor application in dry, damp, and wet environments.

UV Protection

Fade-resistant powder spray polyester

California Title 24 JA8 Compliant

Can be used to conform with the requirements of California Title 24 Part 6.

California Energy Commission (CEC) Status

Lawful for Sales in California

NEC Compliant

Suitable for use in closets. Compliant with NEC Sec. 410.16 (A)(1) and 410.16 (C3).

IESNA LM-79 & LM80 Testing

RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80.

FCC

Complies with Part 15 of the FCC Rules.

RoHS

Mercury and UV free. RoHS-compliant components.

OTHER

Warranty

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish.

RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Trade Agreements Act Compliant

This product is a product of Cambodia and a "designated country" end product that complies with the Trade Agreements Act.

Buy American Act Compliance

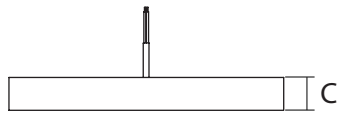
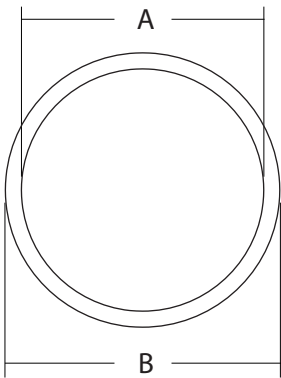
RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Field-Adjustable SUMO XL



DIMENSIONS

SUMO XL - ROUND



Size	Weight	A	B	C
15"	3.35 lbs	13 9/16"	15"	1 7/16"
19"	4.81 lbs	17 9/16"	19"	1 7/16"
24"	6.94 lbs	22 9/16"	24"	1 7/16"

ORDERING INFO

Catalog Number	Model Number	UPC	Case Pack
SUMO-R-15	DLS0142(SUMO-R-15)	192552024679	4
SUMO-R-19	DLS0143(SUMO-R-19)	192552024686	3
SUMO-R-12/D10	DLS0144(SUMO-R-12/D10)	192552024693	4
SUMO-R-15/D10	DLS0145(SUMO-R-15/D10)	192552024709	4
SUMO-R-19/D10	DLS0146(SUMO-R-19/D10)	192552024716	3
SUMO-R-24/D10	DLS0147(SUMO-R-24/D10)	192552024723	3

ORDERING MATRIX

Family	Shape	Size/Wattage	CRI/Color Temp	Driver	Finish
SUMO	R	15 15", 26W 19 19", 30W 24 24", 35W	Blank 90 CRI, Field-adjustable 2700/3000/3500/4000/5000K	Blank 120V, TRIAC dimming /D10 120V, 0-10V + TRIAC dimming*	Blank White

*24" only available with /D10