

ADDITIONAL APPLICATION INFORMATION



☐ Comment/Response Letter addressing Third Party Reviewing Engineer Comments
☐ Comment/Response Letter addressing Public Hearing Comments
☐ Traffic Study
☐ Revised Project Narrative
☐ Revised Site & Architectural Plan Sets
□ Additional Architectural Renderings (Spa & Pool)
☐ Additional Photo-Simulations along Wells Hills Road (Existing & Proposed Conditions)
☐ Building Height & Zoning Compliance Letter (Revised)
☐ Tree Preservation Report (CT Licensed Arborist Completing Assessment)
☐ Photometric Plan (Exterior Site & Building Lighting)



ZONING CONFORMANCE & BUILDING HEIGHT

ZONING CONFORMANCE - COMMENT/RESPONSE ADDRESSING PREVIOUS HEARING PUBLIC COMMENTS



MACKEY BUTTS & WHALEN

September 12, 2024

ATTORNEYS AT LAW Via Email: landuse@salisburyct.us Chairman - P&Z Commission Town of Salisbury PO Box 548 27 Main Street

Ellen L. Baker Robert R. Butts Robert B. Dietz Richard R. DuVall lan S. MacDonald Joshua E. Mackey Cara A. Whalen

Re.: Wake Robin Inn – 104-106 Sharon Road, Lakeville CT (Special Permit Application #2024-0257)

Christina A. Mazzarella Alexander D. Salvato

Emily Abrahams Tyrone Brown Richard J. Olson R. Keith Salisbury

Hon. Albert M. Rosenblatt

Our office has put together a formal response in regard to the requests and Dear Dr. Klemens: questions that were discussed at the Salisbury Planning and Zoning Commission public hearing meeting on September 3, 2024.

Radio frequency tests and/or radiation for the area in close

As part of their application package to the Connecticut Siting Council, AT&T performed a Radio Frequency Emissions analysis per the Federal Communications Commission guidelines set forth in FCC OET Bulletin 65 Edition 97-01, ANSI/IEEE Std. C95.1, and ANSI/IEEE Std. C95.3. The analysis concluded that the radio frequency exposure at ground level will be significantly below the limits for the general public, thus all cottages, amenities, and hotel facilities will be safe for patrons.

2. Does the Wake Robin own the driveway that leads out to Wells

Reply to:

3208 Franklin Avenue Millbrook, NY 12545 P 845.677.6700 F 845.677.2202

319 Mill Street

As described on the submitted A-2 Survey Map within the application materials, Wake Robin, LLC currently has perpetual right, via easement to use a 12' Right-of-Way, as documented in the Town land records.

he property:

ke Robin Inn) and 53 Wells Hill Rd (Serena Granbery) are both in Hotel use is allowed in the RR-1 zoning district under a special gulations 213.5 Hotels in Residential Zones.

lings \slash amenities are open to the public, hours of operation of

oject narrative (uploaded to the town's project folder) and the ic hearing on September 17, 2024. Additional information has also ised Project Narrative (dated 09/12/2024)

ffic study done at the intersection of Wells Hill Rd and being used for emergency vehicles only?

ngineering practice to study all existing access points to subject fully assess and make recommendations for future use and

nce and meetings with the WPCA provided positive feedback on to support the proposed project. Continued coordination and final or the project is underway.

 ${f f}$ the Commission, the applicant has initiated the preparation of a or the project. Upon completion the applicant will submit the plan is the intent of this plan to evaluate the trees on the property and rees to be removed/preserved within the proposed development

It be an upscale, programmed venue, with the appropriate number staff assigned for each planned event at the facility as well as a ager who will be responsible for compliance with internal and ions. Hours of operation both inside and outside will be strictly be noted that the current property hosts outdoor wedding/event ed, temporary tent structure, while the proposed project will host us within a fully permanent interior facility designed for sound

use of standard, non-acoustically rated windows, and modern building construction luse of standard, non-acousticarry rated windows, and modern outlding construction cally provides an indoor-to-outdoor sound reduction of 30 dBA or more, the event barn losed for this project will use an acoustically rated window system that will provide a posed for this project will use an acoustically rated window system that will provide a liderably higher reduction. It should be noted that three of the barn's proposed facades have a limited amount of glazing (windows), with the fourth side facing the great lawn, will include several doors and windows allowing access and daylight into the structure. hermore, the distance, changing topography, and natural and proposed vegetation will nemiore, the distance, changing topography, and natural and proposed vegetation with tide additional sound reduction in the range of 10-20 dBA, or greater. Thus, considering e factors cumulatively, any proposed indoor sound levels of 90 to 100 dBA (typical stry standard for live music) would result in mitigated property line sound levels near lelow typical ambient sound levels in a rural setting at 30.40 dBA, which is relatively t and comparable to typical conversational sound.

etailed photometric plan has been prepared for all exterior lights proposed for the site hting Plan + Photometric Plan: illustrates a 0.0 footcandle measurement at all property boundaries will be achieved. lighting design has been developed to provide the minimal amount of light necessary the surface of the pathway and driveways of the facility. All parking, driveway, and

cern over the water flowing down the cliff to the Watson property at 126 Sharon

letailed storm water management plan has been engineered for the property, and ectation storm water management plan has occur engineered for the property, and ewed by the Town's engineering consultant, to ensure that all storm water from the site eated and controlled on the property. In most cases, the actual storm water quality and lagement will be improved from the existing conditions.

7 of the property line along Wells Hill Rd:

eral photo-simulations have been prepared to illustrate the proposed viewsheds from Is Hill Road onto the property, post construction. These digital illustrations are based n the proposed site development plans to depict photo realistic proposed conditions and based upon actual recent photographs taken on September 6, 2024

dev is a hospitality development firm based in NYC. Its principals Jonathan Marrale steven Cohen have over 30 years of combined hotel and hospitality experience. Both e family ties to New York. Connecticut and Rhode Island and are looking forward to oming part of the Salisbury community through the approvals process, as well as during future operation of the facility. Their experience is heavily weighted in the hospitality nuture operation of the facility. Their experience is nearly weighted in the nospitality hotel industry and includes several full life-cycle new build hospitality properties, several renovations of historic properties, as well the asset management of the properties. Several renovations of instoric properties, as well the assermanagement of the properties.

Aradev is committed to sustainability in both preservation of the site and its environs, as well as the architecture and building materials. Aradev has brought together a design team

BUILDING HEIGHT & ZONING COMPLIANCE

The existing building exceeds the maximum permitted building height for a principal building (35 feet for a hipped roof). Section 500.1 defines a non-conforming building or structure as "a building...that does not conform to one or more of the building...dimensions...of these regulations...Examples are: a building height that exceeds the maximum height requirement." Per section 500.2, continuance of a non-conforming situation is permitted, however the intent of the bylaws is to "reduce or eliminate non-conforming situations as quickly as possible.

Section 503 places limits on the modifications that may be made to non-conforming buildings. Per section 503.2 no non-conforming building or structure may be modified "in any way that increases the area or space, including vertical enlargement, of that portion of the building or structure that is non-conforming." The non-conforming portion of the building is the height. Therefore, the design of the extension has been reworked to comply with the zoning bylaws for the maximum building height for a principal building (section 309.2). Based on this section, the building height may be a maximum of 35' measured from the average grade plane to the mid-point of the roof if a gable, gambrel, or hip.

Based on the current grading plan, the average grade plane of the principal building is 841.3. The average grade plane was developed by taking the grade elevation every 5'-0" around the perimeter. The roofs of the addition have been modified to be gambrel roofs. Height is measured from the average grade plane to the mid-point of these roofs (between eave and peak). The height of the addition proper is therefore 28' and the height of the mechanical/elevator overrun is 31.48'.





TRAFFIC & CIRCULATION

SLR International Corporation

Did A Sull.

David G. Sullivan, PE

U.S. Manager of Traffic & Transportation Planning dsullivan@slrconsulting.com

Cameron N. Natusch Staff Transportation Planner cnatusch@slrconsulting.com

Attachments

Figures

- Figure 1 Site Location and Surrounding Roadway Area
- Figure 2 2024 Existing Traffic Volumes
- Figure 3 Site Traffic Distribution
- Figure 4 Site-Generated Trips
- Figure 5 2026 Background Traffic Scenario
- Figure 6 2026 Combined Traffic Scenario

Appendix

- LOS Designation Descriptions
- Traffic Counts
- Synchro Analysis Reports
- Wedding Venue Trip Generation
- Background Development Trip Generation

Excerpt from SLR Traffic Report highlighting authors, figures & appendix

TRAFFIC REPORT & REVISED ENTRY/EXIT DRIVEWAY

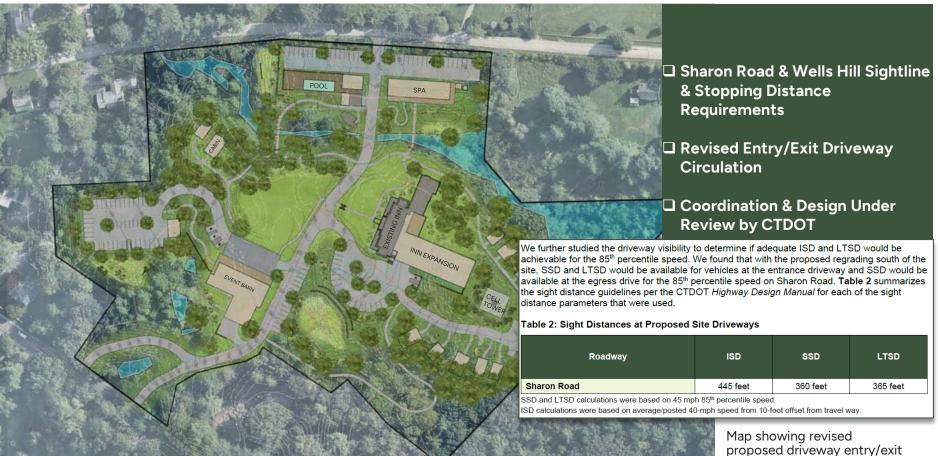




TRAFFIC REPORT & REVISED ENTRY/EXIT DRIVEWAY



layout



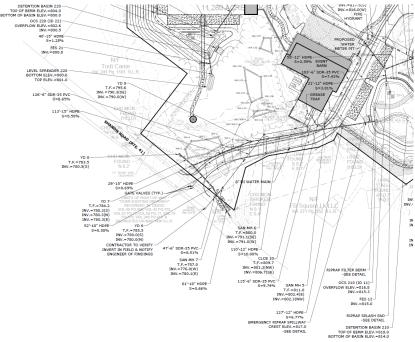


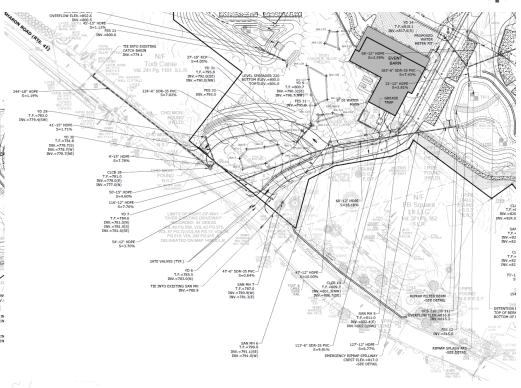
SUBMITTED SITE PLANS FOR COMPARISON

SUBMITTED SITE PLAN COMPARISON – FOR REFERENCE - UTILITIES

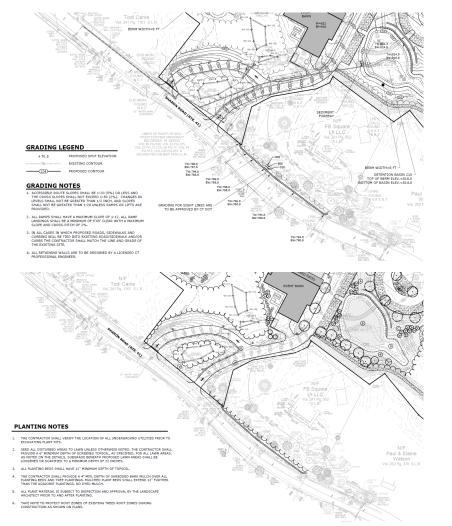


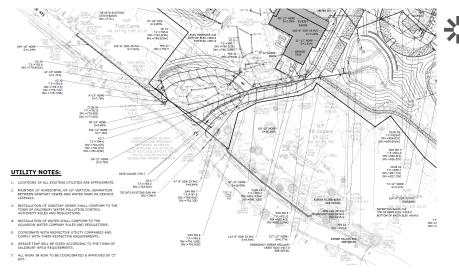
ORIGINAL PROPOSED DRIVEWAY ENTRY/EXIT PLAN





REVISED PROPOSED DRIVEWAY ENTRY/EXIT PLAN





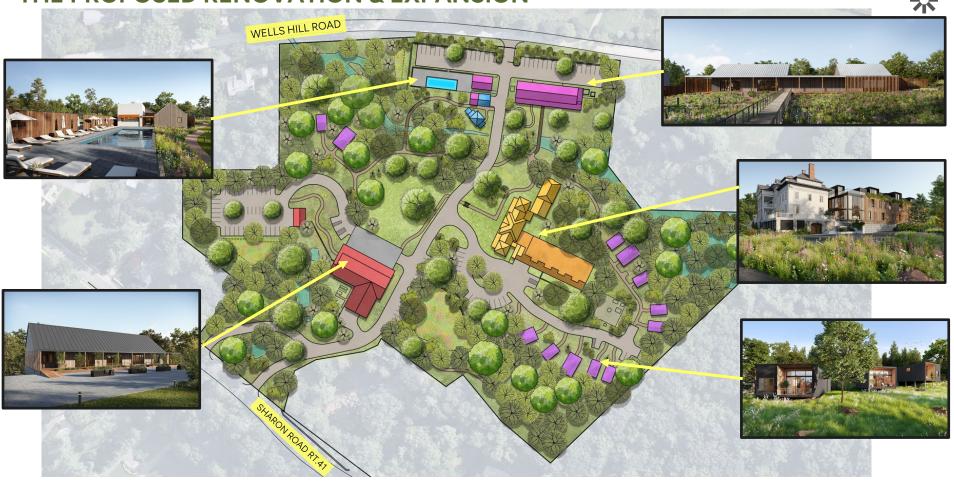
REVISED PROPOSED DRIVEWAY ENTRY/EXIT PLAN (GRADING, UTILITIES, & LANDSCAPING PLANS)



SOUND/NOISE/ACOUSTICS

THE PROPOSED RENOVATION & EXPANSION





SOUND/NOISE/ACOUSTICS





SOUND/NOISE/ACOUSTICS



The proposed facility will be an upscale, programmed venue, with the appropriate number of dedicated and trained staff assigned for each planned event at the facility as well as a full-time operations manager who will be responsible for compliance with internal and external rules and conditions. Hours of operation both inside and outside will be strictly adhered to. It should also be noted that the current property hosts outdoor wedding/event receptions in an open-sided, temporary tent structure, while the proposed project will host these weddings/events within a fully permanent interior facility designed for sound attenuation.

The use of standard, non-acoustically rated windows, and modern building construction typically provides an indoor-to-outdoor sound reduction of 30 dBA or more, the event barn proposed for this project will use an acoustically rated window system that will provide a considerably higher reduction. It should be noted that three of the barn's proposed facades will have a limited amount of glazing (windows), with the fourth side facing the great lawn, that will include several doors and windows allowing access and daylight into the structure. Furthermore, the distance, changing topography, and natural and proposed vegetation will provide additional sound reduction in the range of 10-20 dBA, or greater. Thus, considering these factors cumulatively, any proposed indoor sound levels of 90 to 100 dBA (typical industry standard for live music) would result in mitigated property line sound levels near or below typical ambient sound levels in a rural setting at 30-40 dBA, which is relatively quiet and comparable to typical conversational sound.

Excerpt taken from Mackey Letter (Sept 12th) Response #9 based on consultation with SLR Senior Acoustical Engineer

MAIN HOTEL/INN + CABINS





Hotel + Addition (sf)	46,822 sf (includes 7,849 sf basement)
Cottages (sf)	10,420 sf
Hours of Operation	Food Service: 7:30AM - 11PM Alcohol Service: 10AM - 11PM Private Events ONLY can serve until 1AM or 2AM in accordance with Connecticut Liquor Control Act (Ch 545) Sec. 30-91(a).
Open to the public?	Yes
Estimated Capacity (public areas)	80 persons
Estimated Capacity (guestrooms)	106 persons
Number of rooms	57 guestrooms
Number of cottages/cabins	14 cabins
Total Staff	43 persons

- Gym moved to the main hotel @ ground level
- Outdoor dining to conclude by 9PM
- All F&B service to conclude by 11PM (private events can extend until 1AM/2AM in accordance with Connecticut Liquor Control Act (Ch 545) Sec. 30-91(a).
- Valet parking during restaurant/bar hours encouraged for hotel and dining guests
- Use of the hotel golf carts (staff use only) will minimize car usage on site



EVENT BARN + FAST CASUAL RESTAURANT



- Private security will be required for Event Barn rentals to oversee traffic control, alcohol compliance, door opening/closing for sound, and overall safety of guests + neighbors
- All staff to be certified in ServSafe Alcohol training to prevent over-serving and promote responsible alcohol consumption
- All outdoor events to be moved indoors by 9PM and can continue until 1AM (Monday, Tuesday, Wednesday, Thursday Friday) and 2AM (Saturday, Sunday, and the day after a holiday) per Connecticut Liquor Control Act (Ch 545) Sec. 30-91(a)

EVENT BARN

	·					
Square Footage (sf)	12,029 sf (includes 4,400 sf basement)					
3, (,)						
Kitchen & Storage (sf)	7,595 sf					
Front of House (sf)	4,434 sf Flexible All events moved indoors by 9PM					
Hours of Operation						
Open to the public?	Yes – private contract required					
Estimated Capacity (guests)	175 persons					
Total Staff	30 – 40 persons					

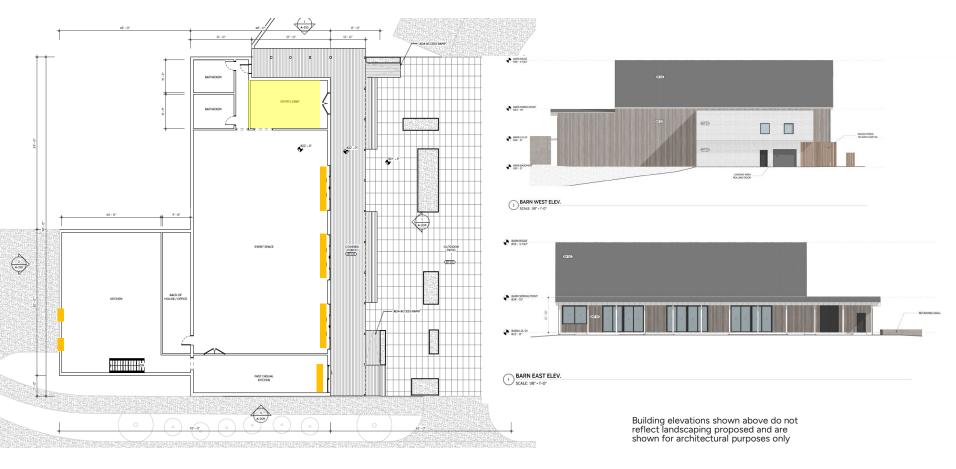
FAST CASUAL RESTAURANT

Square Footage (building total)	Included in Event Barn above
Hours of Operation	11AM — 9PM Will be closed to the public during private Event Barn rental
Open to the public?	Yes
Estimated Capacity (guests)	40 persons
Total Staff	3 – 4 persons



EVENT BARN + FAST CASUAL RESTAURANT - FLOORPLAN & ELEVATIONS







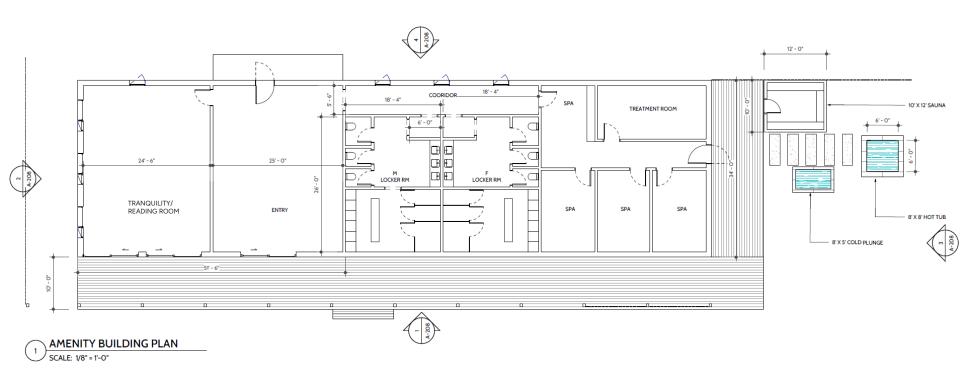


Square Footage (sf)	4,175 sf						
Hours of Operation	7AM – 7PM						
Open to the public?	Yes – by reservation only						
Estimated Capacity	10 – 12 persons						
Total Staff	6 – 7 persons						

- Gym was removed from the building
- Spa is open to the public through advanced reservations. No day passes for public guests allowed
- Hotel guests receive priority to book treatments and are allowed to purchase day passes (maximum 2 hours
 of use) with no more than 5 day passes in use at a time (depending on capacity of treatments booked)
- Flex Space to be used as a quiet tranquility/reading area
- Traffic to and from the SPA building to be via walking paths and golf carts, except for public reservations.
 Minimal come and go parking traffic is expected for this area.

SPA - FLOORPLAN





POOL



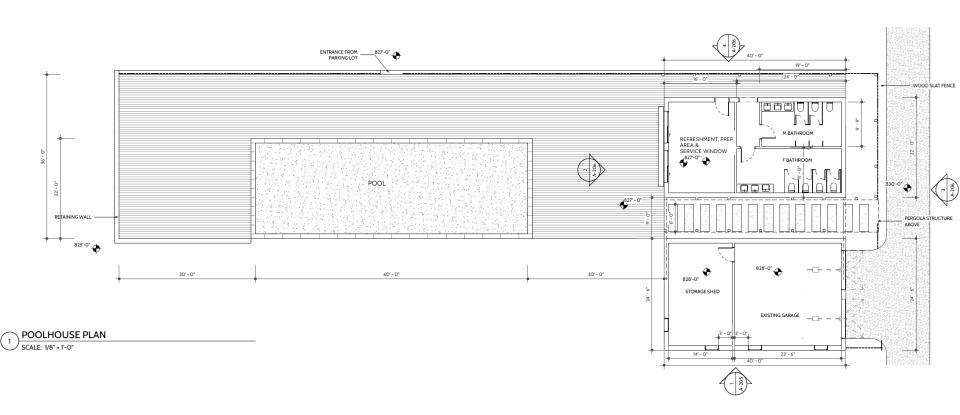


Square Footage (sf)	5,000 sf Includes pool, pool deck, restrooms, storage, and snack bar
Hours of Operation	9AM – 8PM seasonal
Open to the public?	No
Estimated Capacity	40 – 50 persons
Total Staff	3 – 4 persons

- Seasonal Pool to be used by HOTEL guests only
- Light bites + drinks to be served
- Pool Facility closes at 8PM
- Additional Screening & Fencing proposed along Wells Hill Rd

POOL - FLOORPLAN







WELLS HILL ROAD VIEWSHEDS

PHOTO-SIMULATION FROM WELLS HILL ROAD (BELOW PROPOSED POOL AREA & **SMALL PARKING AREA) LOOKING INTO SITE**





PHOTO-SIMULATION FROM WELLS HILL ROAD LOOKING INTO PROPOSED **IMPROVEMENTS @ EMERGENCY ACCESS GATE**





BEEN PREPARED TO SHOW DESIGN INTENT.

PHOTO-SIMULATION FROM WELLS HILL ROAD LOOKING INTO PROPOSED **SPA & SMALL PARKING AREA**





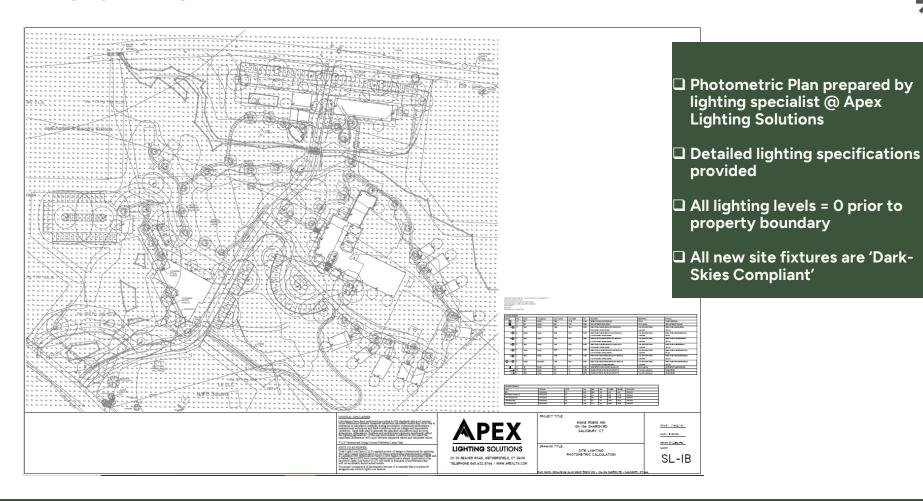
BEEN PREPARED TO SHOW DESIGN INTENT.



LIGHTING & PHOTOMETRICS

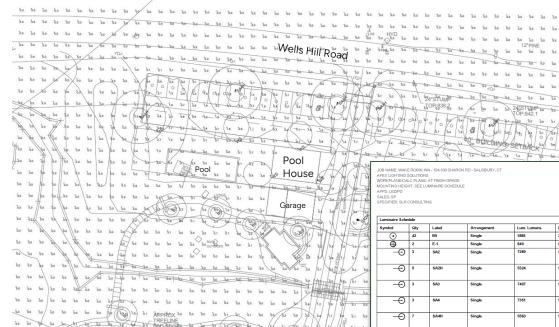
PHOTOMETRIC PLAN





PHOTOMETRIC PLAN





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SA5-2

WS1

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Luminaire Schedule									
Symbol	Qty	Label	Arrangement	Lum. Lumens	Lum. Watts	LLF	Description	[MANUFAC]	Filename
•	42	B5	Single	1885	21.23	0.765	SRB8-F-X-2700K-UNV-FINISH-24in	Solera	srb8-f-x-449704.ies
0	2	E-1	Single	840	8.16	0.850	NMC-4RTWMPW 2700K, 8ft MH	Nora Lighting	NMC-4RTWMPW 2700K.ies
-0	3	SA2	Single	7280	53.6	0.850	DS8C-PLED-II-48LED-350mA-27K / RNTS 144-11-	U.S. ARCHITECTURAL	DS8C-PLED-II-48LED-350mA-
							PT27-FINISH / XPKM-1-FINISH	LIGHTING	27K.ies
-0	5	SA2H	Single	5324	53.6	0.850	DS8C-PLED-II-48LED-350mA-27K-HS / RNTS 144-	U.S. ARCHITECTURAL	DS8C-PLED-II-48LED-350mA-27K-
							11-PT27-FINISH / XPKM-1-FINISH	LIGHTING	HS.ies
-0	3	SA3	Single	7407	53.6	0.850	DS8C-PLED-III-M-48LED-350mA-27K / RNTS 144-	U.S. ARCHITECTURAL	DS8C-PLED-III-M-48LED-350mA-
							11-PT27-FINISH / XPKM-1-FINISH	LIGHTING	27K.ies
-0	3	SA4	Single	7351	53.6	0.850	DS8C-PLED-IV-48LED-350mA-27K / RNTS 144-11-	U.S. ARCHITECTURAL	DS8C-PLED-IV-48LED-350mA-
							PT27-FINISH / XPKM-1-FINISH	LIGHTING	27K.ies
	7	SA4H	Single	5563	53.6	0.850	DS8C-PLED-IV-48LED-350mA-27K-HS / RNTS 144-	U.S. ARCHITECTURAL	DS8C-PLED-IV-48LED-350mA-27K-
							11-PT27-FINISH / XPKM-1-FINISH	LIGHTING	HS.ies

0.850 DS8C-PLED-VSQ-W-48LED-350mA-27K / RNTS 144-

0.850 DS8C-PLED-VSQ-W-48LED-350mA-27K / RNTS 144-

LEDSTEP001D-2700K-FINISH, Mounted 1.5ft

LBLED14-FINISH-3, Wall Mounted 8ft, 45° Tilt

LBLED14-FINISH-3, Wall Mounted 8ft, 45° Tilt

11-PT27-FINISH / XPKM-2-180-FINISH

11-PT27-FINISH / XPKM-1-FINISH

U.S. ARCHITECTURAL

U.S. ARCHITECTURAL

Troy CSL Lighting Inc

Troy CSL Lighting Inc

LIGHTING

LIGHTING

DALS Lighting

DSRC-PLED-VSQ-W48LED-350mA-

DS8C-PLED-VSQ-W-48LED-350mA-

LEDSTEP001D IESNA2002JES

27K.ies

LBLED-65JES

LBLED-65JES

Calculation Summary									
Label	CalcType			Max	Min	Avg/Min	Max/Min	Description	
Site	Illuminance	Fc	0.33	20.6	0.0	N.A.	N.A.	10ft Grid	
Event Barn Parking Lot	Illuminance	Fo	1.44	4.3	0.4	3.60	10.75	10ft Grid	
Hotel Parking Loop	Illuminance	Fc	1.46	4.2	0.3	4.87	14.00	10ft Grid	
Hotel Rear Deck	Illuminance	Fo	1.57	6.1	0.1	15.70	61.00	10ft Grid	
Pool Parking Lot	Illuminance	Fc	1.48	4.4	0.1	14.80	44.00	10ft Grid	
	Label Site Event Barn Parking Lot Hotel Parking Loop Hotel Rear Deck	Label CalcType Sile Illuminance Event Barn Parhing Lot Illuminance Illuminance Hotel Parhing Loop Illuminance Hotel Rear Deck Illuminance	Label CalcType Units Sile Bluminance Fe Event Barn Parking Lot Bluminance Fe Hotel Parking Loop Bluminance Fe Hotel Rear Deck Bluminance Fe	Label CalcType Units Avg Sile Illuminance Fc 0.33 Event Barn Parking Lot Illuminance Fc 1.44 Hotel Parking Loop Illuminance Fc 1.46 Hotel Rear Deck Illuminance Fc 1.57	Label CalcType Units Avg Max Sile Illuminance Fc 0.33 206 Event Barn Parking Let Illuminance Fc 1.44 4.3 Hotel Parking Loop Illuminance Fc 1.66 4.2 Hotel Rear Deck Illuminance Fc 1.57 6.1	Label CalcType Units Avg Max Min Sile Illuminance Fc 0.33 20.5 0.0 Event Burn Parking Lot Illuminance Fc 1.44 4.3 0.4 Hotel Parking Loop Illuminance Fc 1.66 4.2 0.3 Hotel Rear Deck Illuminance Fc 1.57 6.1 0.1	Label CalcType Units Avg Max Min AvgMin Sile Bluminance Fc 0.33 20 5 0.0 N.A. Event Barn Parling Lot Bluminance Fc 1.44 4.3 0.4 3.60 Hotel Parking Loop Bluminance Fc 1.66 4.2 0.3 4.87 Hotel Rear Deck Bluminance Fc 1.57 6.1 0.1 15.70	Label CalcType Units Avg Max Min AvgMen MaxMen Sile Bluminance Fc 0.33 205 0.0 N.A. N.A. Event Barn Parking Lot Bluminance Fc 1.44 4.3 0.4 3.00 10.75 Hotel Parking Loop Bluminance Fc 1.66 4.2 0.3 4.87 1.00 Hotel Rear Deck Bluminance Fc 1.57 6.1 0.1 15.70 6100	

0.765

7355

812

812

Single

Back-Back

Single

Single

Single

53.6

53.6

14

THE PROPOSED RENOVATION & EXPANSION



