## HISTORIC ARCHITECTURE COMMISSION

## APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

To: Building Department Town of Perinton 1350 Turk Hill Road TOWN OF PERINTON Fairport, New York 14450 9 copies of this application shall be accompanied by 9 copies of all maps, plans, and drawings, folded with the project name shown. PROJECT NAME Building Tax Account Number Address & zip / PERSON APPEARING FOR APPLICATION (AZC Phone Address & zip PROJECT PRESENT USE PROJECT PROPOSAL OR CHANGE A OD A TON Is this parcel in an historic district?

Size of parcel in acreage 3.0 ACRES

a designated landmark?

Present zoning PDU 05	
Does this project require either Zoning Board of	Appeals or Planning Board approval?
What hardship, if any, might you incur if work is	not allowed?
If Planning Board approval is required for these of State of New York engineer, architect, landscape	
I certify that the information supplied on this app project described will be completed as stipulated	
Signature of Applicant	Date
Printed name of Applicant	
Owner (if other than applicant) I have read and familiarized myself with the cont its submission and processing.	ents of this application and do hereby consent to
Signature of Property Owner	Date 3/25/24
Printed name of Property Owner CARC	GRASTA
Received by	
Date	<del></del> 8
Approved_	
Date	<u>y</u>

3/19/19

# CERTIFICATE OF APPROPRIATENESS CHECKLIST

PROJECT	NAME_ BASIN (	ommoN5
that all ne-	cessary information has been provided on is required for major alteration proje	the Building Department as a guide to insure Applicant should note that different ets and new construction than is needed for windows that do not involve size changes.
The check	list should be completed by the application	ant and submitted along with the application.
The applicas the Zon	cant should be aware that he/she might sing Board of Appeals or the Planning	be required to appear before other boards such Board.
When app date grant	dications have been approved by the Pled and type of approval:	anning or Zoning Board of Appeals, indicate
		To be completed Office by applicant use only
locations, topograph (9 copies) a.	lan of the project indicating building pavement, landscaping, sidewalks, by, adjacent land use, & lighting.  name & address of applicant northpoint, scale, & date	
c. d. e. f.	to scale parking & truck-loading areas	Y Y
2. Buildin (9 copies) a. b.	name & address of applicant orientation & date	
architectu shutters, l	catalog cuts of each proposed ral element: doors, windows, ighting fixtures, awnings, fences. beled samples of each new or	

3/19/19

replacement material such as siding, shingles, brick, paving stones (one sample per item). Samples should be at least 6" x 6"

\*Indicates material which may be unnecessary for minor alterations. If in doubt, check with the Building Department.

Applicant	Office use
	· · · · · · · · · · · · · · · · · · ·
	Applicant

Application for a Certificate of Appropriateness must include the following information when applicable:

Landscaping – include location, caliper, species of major plant material. Differentiate between existing and proposed landscaping. Submit catalog cuts or photographs of unusual plant material.

Lighting – include placement on building or in ground and/or height and diameter/thickness of pole. Include catalog cuts of fixtures. Include lighting characteristics (amount of illumination, where light spills, foot candles).

Steps and Ramps - location, materials to be used, placement on building façade. Include railing style, size, height, catalog cuts.

Awnings - placement on building facades, materials used, catalog cuts, drawing to scale, height from grade, color of materials.

Roofing, Siding, Trim – clapboard reveal of present siding and proposed siding, present and proposed roofing and trim materials (submit sample), preparation of structure for roofing, siding and/or trim.



DATE;	LOCATION:
TYPE:	PROJECT:
CATALOG #:	

## **DELIVERED LUMENS CONTINUED**

The table below shows the delivered lumens for the various lumen outputs and beam distributions. Use this chart in connection with the lumen factor (LF) capability to deliver any output required.

LED Drive		Lumen Package	Lens		3000K 70CRI						I	5000K 70CRI							
	Drive Current			Distribution	Luman	Bug Rating		Efficancy		Bug Rating			Efficancy	Nesting Co.	Bug	g Rat	ing	Efficancy	
					Lumen				(Lm/W)	Lumen				(Lm/W)	Lumen				(Lm/W)
				1	4999	1	0	1	125,0	5092	1	0	1	127.3	5309	1	0	1	132.7
	ľ.			2	4619	1	0	1	115.5	4705	1	0	1	117.6	4906	1	0	1	122.6
				3	4522	1	0	2	113.0	4606	1	0	2	115.1	4802	1	0	2	120.1
		1		4W	4572	1	0	2	114.3	4657	1	0	2	116.4	4856	1	0	2	121.4
			None	1-HS	2825	0	0	0	70.6	2877	0	0	0	71.9	3000	0	0	0	75.0
	1	11	None	2-HS	2467	0	0	1	61,7	2513	0	0	1	62.8	2620	0	0	1	65.5
				3-H\$	2416	0	0	1	60.4	2461	0	0	1	61.5	2566	0	0	1	64.1
				4W-HS	2493	0	0	1	62.3	2539	0	0	1	63.5	2647	0	0	1	66.2
				5Q	4799	2	0	1	120.0	4889	2	0	1	122.2	5097	2	0	1	127.4
	0	450.4		5W	4660	3	0	1	116.5	4747	3	0	1	118.7	4950	3	0	1	123.7
	325	450mA Microcore		1-CL	4595	1	0	1	114.9	4681	1	0	1	117.0	4881	1	0	1	122.0
	525	Equivalent		2-CL	4246	1	0	1	106.2	4325	1	0	1	108.1	4510	1	0	1	112.7
				3-CL	4156	1	0	1	103.9	4234	1	0	1	105.8	4414	1	0	1	110.4
				4W-CL	4203	1	0	2	105.1	4281	1	0	2	107.0	4464	1	0	2	111.6
	1	1	Clear	1-CL-HS	2596	0	0	0	64.9	2645	0	0	0	66,1	2757	0	0	0	68.9
			Cidal	2-CL-HS	2268	0	0	1	56.7	2310	0	0	1	57.8	2409	0	0	1	60.2
				3-CL-HS	2221	0	0	1	55.5	2262	0	0	1	56.6	2358	0	0	1	59.0
				4W-CL-HS	2291	0	0	1	57.3	2334	0	0	1	58.4	2434	0	0	1	60.8
				5Q-CL	4412	2	0	1	110.3	4494	2	0	1	112.3	4685	2	0	1	117.1
				5W-CL	4284	3	0	1	107.1	4364	3	0	1	109.1	4550	3	0	1	113.7
			Diffused	3-DL	3581	1	0	1	89.5	3647	1	0	1	91.2	3803	1	0	1	95.1
36			250 414	5W-DŁ	3691	1	0	1	92.3	3760	1	0	1	94.0	3920	2	0	1	98.0
			None	1	6298	1	0	1	126.4	6416	1	0	1	128.8	6689	1	0	1	134.3
				2	5820	1.	0	1	116.8	5928	1	0	1	119.0	6181	1	0	1	124,1
				3	5697	1	0	2	114.3	5803	1	0	2	116.5	6050	1	0	2	121,4
				4W	5760	1.	0	3	115.6	5867	1	0	3	117.8	6118	1	0	3	122.8
				1-HS	3559	0	0	0	71.4	3625	0	0	0	72.8	3779	0	0	0	75.9
				2-HS	3109	0	0	1	62.4	3167	0	0	1	63.6	3302	0	0	1	66.3
				3-HS	3044	0	0	1	61.1	3100	0	0	1	62.2	3232	0	0	1	64.9
			3	4W-HS	3141	0	0	1	63.0	3199	0	0	1	64.2	3335	0	0	1	66.9
				5Q	6047	2	0	1	121.4	6159	2	0	1	123.6	6422	3	0	1	128.9
			_	5W	5872	3	0	1	117.9	5981	3	0	1	120.1	6236	3	0	1	125.2
	420	6000	\$	1-CL	5790	1	0	1	116.2	5898	1	0	1	118.4	6149	1	0	1	123.4
	SARTINA	200.5000		2-CL	5350	1	0	1	107.4	5449	1	0	1	109.4	5681	1	0	1	114.0
			3	3-CL	5237	1	0	2	105.1	5334	1	0	2	107.1	5561	1	0	2	111.6
			- 8	4W-CL	5295	1	0	3	106.3	5394	1	0	3	108.3	5624	1	0	3	112.9
			Clear	1-CL-HS	3271	0		0	65.7	3332	1	0		66.9	3474	0	1	0	
				2-CL-HS	2858	0	0	1	57.4	2911	0	-	-	58.4	3035	0	0	1	60.9
				3-CL-HS	2798	0	0	1	56.2	2850	0	-	-		2971	0	0		59.6
				4W-CL-HS	2887	0	0	1	57.9	2941	0	-	1		3066	0	0	_	61.5
				5Q-CL	5558	2	0	1	111.6	5662	2		1	113.6	5903	2	0	1	118.5
		1 0		5W-CL	5398	3	0	1	108.3	5498	3	0	1		5732	3	0	1	115.1
			Diffused	3-DL	4511	1	0	1	90.6	4595	1	-	-		4791	1	0	_	96.2
				5W-DL	4562	2	0	1	91.6	4647	2	0	1	93.3	4845	2	0	1	97.3



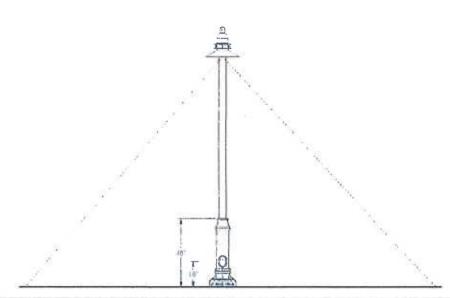


LOCATION:	
PROJECT:	

### CONTROLS

SENSOR DETECTION RANGE

- Coverage area is 2 1/2 times sensor mounting height.
- California Title 24 section 130.2 does not specify a coverage area. AAL recommends discretion per your application requirements



CATALOG #:

		SENSOR MOUNTING HEIGHT									
		8'	10'	12'	14'	16'	18'	20'	RATIO		
COVERAGE	SCP	20'	25'	30'	35'	40'	45'	50'	1:2.5		
DIAMETER	WIRSC	16'	20'	24'	28'	32'	36'	40'	1:2		

#### **DELIVERED LUMENS**

The table below shows the delivered lumens for the various lumen outputs and beam distributions. Use this chart in connection with the lumen factor (LF) capability to deliver any output required,

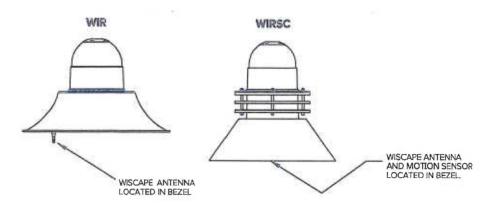
					3000K 70CRI					4000K 70CRI					5000K 70CRI				
LED #		Lumen Package	Lens	Distribution		Bug Rating		Efficancy		Bug Rating			Efficancy		Bug Rating			Efficancy	
1.476					Lumen				(Lm/W)	Lumen				(Lm/W)	Lumen				(Lm/W)
				1	4100	1	0	1	130.1	4176	1	0	1	132.5	4354	1	0	1	138.5
			15	2	3788	1	0	1	120.2	3859	1	0	1	122.4	4023	1	0	1	127.9
	1		N 0	3	3708	1	0	1	114.6	3777	1	0	1	117,7	3938	1	0	1	125.4
				4W	3749	1	0	2	119.0	3819	1	0	2	121,2	3982	1	0	2	127.1
			None	1-HS	2316	0	0	0	73.5	2359	0	0	0	74.9	2460	0	0	0	78.4
			None	2-HS	2023	0	0	1	64.2	2061	0	0	1	65.4	2149	0	0	1	68.6
				3-HS	1981	0	0	1	62.9	2018	0	0	1	64.0	2104	0	0	1	67.0
				4W-HS	2044	0	0	1	64.9	2082	0	0	1	66.1	2171	0	0	1	69.2
				5Q	3936	2	0	1	124,9	4009	2	0	1	127,2	4180	2	0	1	133.4
				5W	3822	3	0	1	121.3	3893	3	0	1	123.5	4059	3	0	1	129.6
36	260	4000		1-CL	3769	0	0	1	119.6	3839	0	0	1	121.8	4002	1	0	1	127.0
30	200	4000		2-CL	3482	1	0	1	110.5	3547	1	0	1	112,5	3698	1	0	1	117.3
			Clear	3-CL	3409	1	0	1	108.1	3472	1	0	1	110.2	3620	1	0	1	115.5
				4W-CL	3447	1	0	2	109.3	3511	1	0	2	111.4	3660	1	0	2	116.1
	1			1-CL-HS	2129	0	0	0	67.6	2169	0	0	0	68.8	2261	0	0	0	71,7
				2-CL-HS	1860	0	0	1	59.0	1895	0	0	1	60.1	1975	0	0	1	62,7
				3-CL-HS	1821	0	0	1	57,8	1855	0	0	1	58.9	1934	0	0	1	61.4
				4W-CL-HS	1879	0	0	1	59.6	1914	0	0	0	60.7	1996	0	0	1	63.3
				5Q-CL	3618	2	0	1	114.8	3685	2	0	1	116.9	3842	2	0	1	121.9
				5W-CL	3513	2	0	1	111.5	3579	2	0	1	113.5	3731	2	0	1	118.4
			Diffused	3-DL	2943	1	0	1	93,4	2998	1	0	1	95,1	3126	1	0	1	99.3
			Dinasea	5W-DL	3020	1	0	1	95.8	3076	1	0	1	97,6	3207	1	0	1	101.9

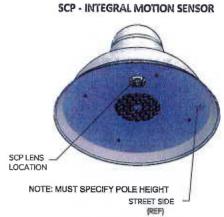




DATE:	LOCATION:
TYPE:	PROJECT:
CATALOG #:	

#### CONTROLS





UCM2 FIXTURE ISOMETRIC VIEW BOTTOM FRONT (SCP DETAIL)



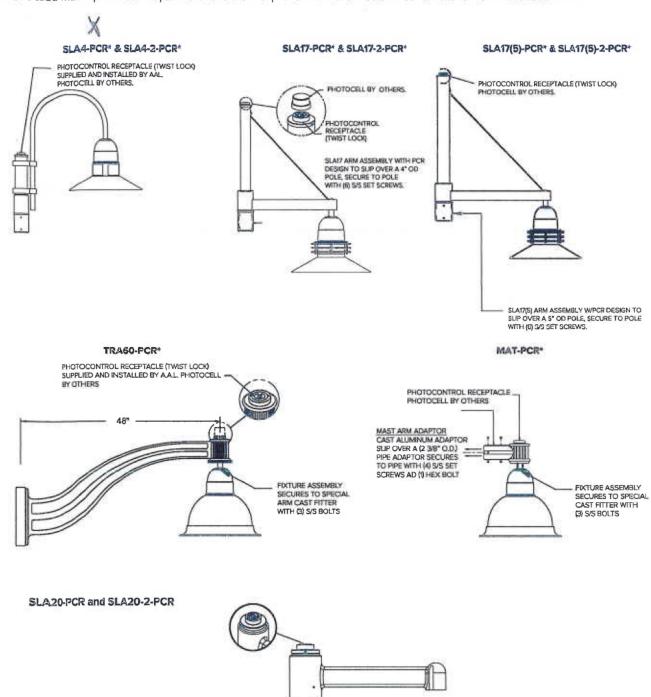
DATE:	LOCATION:
TYPE:	PROJECT:
CATALOG #:	

#### MOUNTING OPTIONS

#### POLE MOUNTING OPTIONS

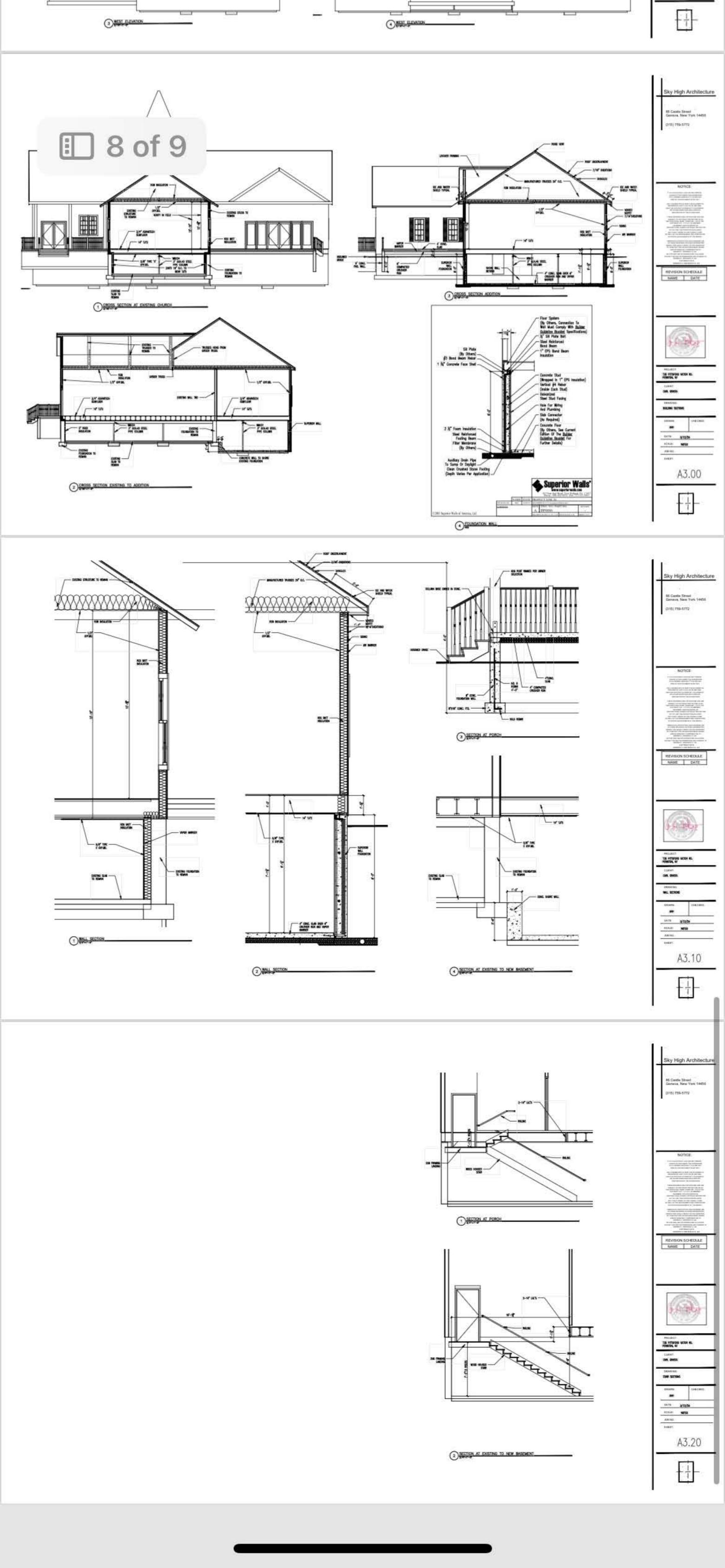
#### CONTROL READY ARMS - ARMS WITH AN INTEGRATED 7-PIN RECEPTACLE (Contact factory for more information)

Can be used with 7-pin twist-lock photocell modules or 7-pin controls modules like Hubbell Controls Solutions NXFM Series



<sup>\*</sup> Contact Factory for ordering details and additional information regarding the availability of Controls Ready Arms





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