

COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES

860 North Bush Street · Ukiah · California · 95482 120 West Fir Street · Ft. Bragg · California · 95437 TELEPHONE: 707-234-6650
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pbs@mendocinocounty.org
www.mendocinocounty.org/pbs

JULIA KROG, ASSISTANT DIRECTOR

IGNACIO GONZALEZ, INTERIM DIRECTOR

September 28. 2021

Planning – FB
Department of Transportation
Environmental Health - Ukiah
Building Inspection - Ukiah
Assessor

Airport Land Use Commission
Caltrans
Department of Forestry/ CalFire
-Land Use
Department of Fish and Wildlife

Cloverdale Rancheria Redwood Valley Rancheria Sherwood Valley Band of Pomo Indians Willow County Water District Ukiah Valley Fire District

CASE#: V_2021-0003 **DATE FILED**: 8/30/2021

OWNER: DOUGLAS F CRANE

APPLICANT/AGENT: STOTT OUTDOOR ADVERTISING: GREG REDEKER

REQUEST: Variance to allow a double-faced sign to extend 13 feet above the 35 ft. height limit.

ENVIRONMENTAL DETERMINATION:

LOCATION: Inland, Located 2.3± miles southeast of Ukiah city center, lying on the north side of Norgard Lane (CR 211), 0.2± miles west of its intersection with South State Street (CR 104A); located at 210 Norgard Lane,

Ukiah; APN: 184-063-11.

SUPERVISORIAL DISTRICT: 1 (McGourty)

STAFF PLANNER: MATT GOINES

RESPONSE DUE DATE: October 12, 2021

PROJECT INFORMATION CAN BE FOUND AT:

www.mendocinocounty.org

Select "Government" from the drop-down; then locate Planning and Building Services/Public Agency Referrals.

Mendocino County Planning & Building Services is soliciting your input, which will be used in staff analysis and forwarded to the appropriate public hearing. You are invited to comment on any aspect of the proposed project(s). Please convey any requirements or conditions your agency requires for project compliance to the project coordinator at the above address, or submit your comments by email to pbs@mendocinocounty.org. Please note the case number and name of the project coordinator with all correspondence to this department.

We have reviewed the above application and recommend the following (please check one):					
☐ No comment at this time.					
Recommend conditional approval (attached).					
Applicant to submit additional information (attach items needed, or contact the applicant directly, copying Planning and Building Services in any correspondence you may have with the applicant)					
☐ Recommend denial (Attac	Recommend denial (Attach reasons for recommending denial).				
☐ Recommend preparation	☐ Recommend preparation of an Environmental Impact Report (attach reasons why an EIR should be required).				
☐ Other comments (attach as necessary).					
REVIEWED BY:					
Signature	Department	Date			

CASE: V_2021-0003

OWNER: The Douglas Crane and Katherine Crane Trust

APPLICANT: Stott Outdoor Advertising, attn: Greg Redeker

AGENT: Stott Outdoor Advertising, attn: Greg Redeker

REQUEST: Variance to allow a double-faced sign to extend 13 feet above the 35 ft. height limit.

LOCATION: Inland, Located 2.3± miles southeast of Ukiah city center, lying on the north side of Norgard Lane (CR 211), 0.2±

miles west of its intersection with South State Street (CR 104A); located at 210 Norgard Lane, Ukiah; APN: 184-063-

11.

APN/S: 184-063-11

PARCEL SIZE: 1.88± acres

GENERAL PLAN: Industrial (I)
ZONING: Industrial (I1)

COMBINING

DISTRICT: Airport Zoning

EXISTING USES: Residential

DISTRICT: 1 (McGourty)

RELATED CASES: None

	ADJACENT GENERAL PLAN	ADJACENT ZONING	ADJACENT LOT SIZES	ADJACENT USES
NORTH:	Industrial	Industrial	1.0± acres	Residential
EAST:	City Limit, Agricultural	City Limit, Agricultural	N/A	Easement, State Route
				101
SOUTH:	Industrial	Industrial	0.32± acres	Residential
WEST:	Industrial	Industrial	0.25±, 0.21±, 0.25±,	Residential
			0.06+ acres	

REFERRAL AGENCIES

LOCAL

☑ Airport Land Use Commission

☑ Assessor's Office

☑ Building Division Ukiah

□ Department of Transportation (DOT)

☑ Environmental Health (EH)☑ Ukiah Valley Fire District

<u>STATE</u>

☑ CALFIRE (Land Use)

☑ California Dept. of Fish & Wildlife

□ CALTRANS

<u>TRIBAL</u>

☑ Cloverdale Rancheria

☑ Redwood Valley Rancheria

⊠ Sherwood Valley Band of Pomo Indians

ADDITIONAL INFORMATION: N/A

STAFF PLANNER: Matt Goines DATE: 9/27/2021

ENVIRONMENTAL DATA

1. MAC: 13. AIRPORT LAND USE PLANNING AREA: N/A Zone 2 2. FIRE HAZARD SEVERITY ZONE: 14. SUPERFUND/BROWNFIELD/HAZMAT SITE: **Urban Unzoned?** N/A 3. FIRE RESPONSIBILITY AREA: **15. NATURAL DIVERSITY DATABASE:** Ukiah Valley Fire Protection District No 4. FARMLAND CLASSIFICATION: 16. STATE FOREST/PARK/RECREATION AREA ADJACENT: Urban and Built-Up Land No 5. FLOOD ZONE CLASSIFICATION: **17. LANDSLIDE HAZARD:** N/A N/A 6. COASTAL GROUNDWATER RESOURCE AREA: 18. WATER EFFICIENT LANDSCAPE REQUIRED: N/A N/A 7. SOIL CLASSIFICATION: 19. WILD AND SCENIC RIVER: 210 - Talmage Gravelly Loam No 8. PYGMY VEGETATION OR PYGMY CAPABLE SOIL: 20. SPECIFIC PLAN/SPECIAL PLAN AREA: No N/A 9. WILLIAMSON ACT CONTRACT: 21. STATE CLEARINGHOUSE REQUIRED: No N/A **10. TIMBER PRODUCTION ZONE:** 22. OAK WOODLAND AREA: No No 11. WETLANDS CLASSIFICATION: 23. HARBOR DISTRICT: N/A No 12. EARTHQUAKE FAULT ZONE:

N/A



August 12, 2021

County of Mendocino Planning and Building Services 860 North Bush Street Ukiah, CA 95482

RE: Application for Variance – Additional Height for an Off-site Sign 210 Norgard Lane – APN 184-063-11 (UB77 – Crane)

Dear Planning Staff,

Please find enclosed an application for a variance to authorize additional height for a new off-site sign to be constructed on property located at 210 Norgard Lane, on the west side of Highway 101. The property is identified as APN 184-063-11, is owned by Doug Crane, and is zoned I1. Highway 101 crosses over a portion of the property in an easement via the South Ukiah Overhead Bridge. Due to great height of the South Ukiah Overhead, an additional 13 feet of height is requested so that the sign will be visible to traffic traveling both directions on Highway 101, similar to other signs in the area.

I've enclosed everything requested on the project application form, including a check in the amount of \$2,010.03 to cover the application fees. I'd ask for your patience if anything is missing or if this fee amount is not correct – I tried to contact Planning on multiple occasions to discuss this application and schedule an appointment so that I could submit it in person. However, my phone calls and e-mails were not returned, leading to this application being mailed in.

Please contact me at <u>gredeker@stottoutdoor.com</u> or (530) 717-2705 and let me know if anything else is needed to complete the application. I'd also appreciate an opportunity to speak to the assigned planner to answer questions and provide any clarification as needed.

Thank you in advance for your assistance. Stott looks forward to constructing another off-site sign to serve the needs of businesses and organizations in Mendocino County.

Best regards,

Greg Redeker

Senior Real Estate Manager

GR: at

Enclosures



PLANNING & BUILDING SERVICES

CASE NO:	
DATE FILED:	
FEE:	
RECEIPT NO:	
RECEIVED BY:	
	Office Use Only

APPLICATION FORM

APPLICANT:			
Name: Stott Outdoor Advertising,	attn: Greg Redeker	Phone: 530-717-2705	5
Mailing Address: PO Box 7209			
City: Chico S	tate/Zip: <u>CA 95927</u>	Email: <u>gredeker@sto</u>	ottoutdoor.com
PROPERTY OWNER:			
Name: The Douglas Crane and K	atherine Crane Trust	Phone: 707-462-141	2
Mailing Address: 1295 Yokayo Cou	rt		
City:_UkiahSt	ate/Zip:_CA 95482	Email:doug.crane@	craneofukiah.com
AGENT:			
Name: Same as applicant		Phone:	
Mailing Address:			
City:St	ate/Zip:	Email:	
ASSESSOR'S PARCEL NUMBER/S	s: 184-063-11		
TYPE OF APPLICATION:			
 □ Administrative Permit □ Agricultural Preserve: New Contract □ Agricultural Preserve: Cancellation □ Agricultural Preserve: Rescind & Ref □ Airport Land Use □ Development Review □ Exception 	: □ General Plan □ Land Division Enter □ Land Division □ Land Division	– Minor – Major – Parcel – Re-Subdivision	 □ Reversion to Acreage □ Rezoning □ Use Permit – Cottage □ Use Permit – Minor □ Use Permit – Major ☒ Variance □ Other
certify that the information submitted wi	th this application is true and a	ccurate.	
MMMM {	8/12/2) Date	See Seppate 1	uthorization form.

orm Nov. 07.01.7010



County of Mendocino Department of Planning and Building Services FAX: 707-463-5709 FB PHONE: 707-964-5379 FB PHONE: 707-964-5379

860 NORTH BUSH STREET · UKIAH · CALIFORNIA · 95482 120 WEST FIR STREET · FORT BRAGG · CALIFORNIA · 95437 NASH GONZALEZ, INTERIM DIRECTOR PHONE: 707-234-6650

pbs@mendocinocounty.org www.mendocinocounty.org/pbs

AGENT/APPLICANT AUTHORIZATION

I, <u>Douglas F. Crane</u> , authorize the following Agent/Applicant to represent this project. The Authorized Agent/Applicant has my permission to make decisions regarding the processing of <u>this application</u> . If at any time I wish to remove/replace this authorization, I understand that I shall notify the Planning and Building Department in writing as to my decision.
Site Address: 210 Norgard Lane, APN 184-063-11
Scope (description) of work: Variance and building permit for double-sided off-site sign
Authorized Agent/Applicant
Name (Please Print): Greg Redeker, Senior Real Estate Manager for Stott Outdoor Advertising
Mailing Address: PO Box 7209
City/State/Zip: Chico, CA 95927
Phone Number:530-717-2705
E-Mail: gredeker@stottoutdoor.com
I declare under penalty of perjury that I am the property owner for the address listed above and I personally completed the above information and certify its accuracy. Owner Signature: Double Date: 6/29/21
TO BE FILLED OUT BY PLANNING AND BUILDING STAFF
APPLICATION NUMBER: ACCEPTED BY:





P.O. Box 7209 • Chico, California 95927 • 530-342-3235

AGREEMENT OF LEASE

This agreement is made this _______day of ________, 2021 by and between Douglas F. Crane as Trustee of the Douglas Crane and Katherine Crane Trust, hereinafter called "LESSOR" and Stott Outdoor Advertising, hereinafter called "LESSEE".

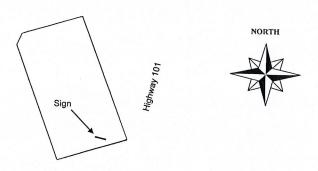
In consideration of this lease agreement Lessee shall pay Lessor annually

Lessor's real property and thereupon grants exclusive permission to Lessee to erect and maintain any type of outdoor advertising sign structure to be determined by Lessee, in Lessee's sole discretion on the leased property located at and described as:

Mendocino County APN 184-063-11

Lessor further grants to Lessee the unrestricted right to travel across Lessor's property for free access to the sign structure and use of the real property described herein as Lessee requires to construct, maintain, post, paint, illuminate, repair and otherwise deal with the sign structure including the placement and maintenance of support structures, service ladders, illumination facilities, devices, power poles, power lines and connections.

Diagram (Location of Proposed Sign)



The term of this lease is twenty years commencing on the date of this agreement. All advertising signboards and structures placed on the leased property under this lease, which Lessee at its sole discretion has the right to change or modify, shall remain the property of the Lessee. At the termination of this lease, Lessee agrees to restore the surface of the premises to its original condition. Lessee shall have the right to make any necessary applications with, and obtain permits from governmental bodies for the construction and maintenance of Lessee's sign at the sole discretion will execute and acknowledge a Memorandum of Lease for recordation. The Lessor represents that he is the owner of the above-described real all joint owners of the real property. This lease is binding upon and inures to the benefit of the heirs, executors, successors, and assigns of the Lessee and the Lessor.

The undersigned have read and agree to the above provisions and the provisions on the reverse side of this agreement which are incorporated into and made a part of this agreement by reference.

ACCEPTED BY STOTT OUTDOOR ADVERTISING	ACCEPTED BY LESSOR
By:(Authorized Agent of Stott Outdoor Advertising)	By: Doxofax F Crans
Date:	Print Name <u>Douglas F. Crane</u>
	Title: Trustee, The Douglas Crane and Katherine Crane Trust
	Address: 1295 Yokayo Court
(Revised 6/21) NEW LEASE FORM	City, State, Zip: Ukiah, CA 95482
	Tax ID/SS#:

(g) County of Mendocino, Calif. March, 1968 Assessor's Map N.W. P. R1 R. NOTE. This map was proposed for assessment purposes only. No lability is assured for the data delineated hereon. 3-004 JAN 14 2002 <u>.</u> (b) (1) t **(© (**9) 154-012 **(P)** N. W. CO. R. Gring by no Tourns and @ **(** <u>@</u> 0 ╚ 3-004 (9) (3) @ (9) 12720-52 (₁) (B) (B) **(P)** 0 **® ® (b)** 8 154-012 Ø **((9)** ල 3-004 (9) . © 0 00 + + 0 (9) 154-012 \ 3-004 Ð **(9)** (9) 9 **6** (8) (b) 100 00 . NORGARD C2 035 P53 **((**10) 3-004 (3) (00) 154-012 (2) <u>@</u> (6) 0 8

Finally as a convenience to aid you in locating the land independent between the streets and other land.

No lability is assumed by reason of any reliance hereon.

Notics: This is nettiner a plat nor a survey. It is furnished

Por. Lot 71, Yokayo Rancho

SITE AND PROJECT DESCRIPTION QUESTIONNAIRE

The purpose of this questionnaire is to relate information concerning your application to the Department of Planning and Building Services and other agencies who will be reviewing your project proposal. Please remember that the clearer picture that you give us of your project and the site, the easier it will be to promptly process your application. Please answer all questions. Those questions which do not pertain to your project please indicate "Not applicable" or "N/A".

THE PROJECT

1. Describe your project. Include se					
Construction of a new double-		<u> </u>			
for which a variance is being r	equested. Overall I	height of the sign is i	requested to be	48 feet above grade) ,
13 feet taller than normally allo	owed. The top of th	e sign will be only 16	6 feet above the	travel lanes of High	way 101
due to the height of the South	Ukiah Overhead Bri	idge where it crosses	s the railroad tra	cks.	
No vegetation will be removed	, and there will be n	o modifications to e	xisting structures	s or improvements.	
As an unmanned facility,the or	nly utility needed is	electrical power; the	re is no need for	water, natural gas,	or other utilitie
See separate project description	on sheet for addition	nal information.	-		
	NO. O	F LINITS		SOLIABE EQOTAGE	
2. Structures/Lot Coverage	NO. OF UNITS		SQUARE FOOTAGE		
	EXISTING	PROPOSED	EXISTING	PROPOSED	TOTAL
☐ Single Family					
☐ Mobile Home☐ Duplex					
☐ Multifamily			ľ		
Other:				Sign column is	
☑ Other: Unmanned facility				< 10 sf	
GRAND TOTAL (Equal to gross area	of Parcel):	-			· · · · · · · · · · · · · · · · · · ·
If the project is commercial, indust	trial or institutional o	omnlete the following	•		
Estimated No. of Employees per shift		omplete the following	•		
Estimated No. of shifts per day:	N/A				
Type of loading facilities proposed:	N/A				

l. Will the project be phased? ☐ YES NO If yes, explain your plan:	- family actions
☐ YES ☑ NO If yes, explain your plan:	s for phasing:
i. Will vegetation be removed on areas other than\(\sime\) YES\(\sime\) NOIf no, explain:	the building sites and roads?
The sign will be placed in a concrete footing locat	ted in an area currently occupied only by grasses and other ruderal species.
No trees or other vegetation will be altered or ren	
. Will the project involve the use or disposal of po	tentially hazardous materials such as toxic substances, flammables, or explosives?
☐ YES ☑ NO If yes, explain:	terrially flazardous filaterials such as toxic substances, flammables, or explosives?
. How much off-street parking will be provided?	Number
No. of covered spaces:	Number Size
No. of uncovered spaces:	
No. of standard spaces: No. of accessible spaces:	
Existing no. of spaces:	
Proposed additional spaces: Total:	
(Otal:	INA
Is any road construction or grading planned? If y	
	terrain to be traversed. (e.g., steep, moderate slope, flat, etc.)
Terrain is flat.	
For grading or road construction, complete the fo	ollowing:
Amount of cut:	cubic yards
Amount of fill:	cubic yards
Max. height of fill slope:	
Max. height of cut slope:	
Amount of import/export:	
runoune or import, export.	cubic valus

10. Does the p	roject involve sand removal, mining or gravel extraction? If yes, detailed extraction, reclamation and monitoring plan
may be require	ed.
☐ YES	⊠ NO
11. Will the pro	oposed development convert land currently or previously used for agriculture to another use? KI NO
12. Will the de	velopment provide public or private recreation opportunities?
☐ YES	☑ NO If yes, explain how:
13. Is the propo	osed development visible from State Highway 1 or other scenic route? INO
14. Is the propo	sed development visible from a park, beach or other recreational area?
L. 1E3	EL NO
15. Does the de	velopment involve diking, filling, dredging or placing structures in open coastal water, wetlands, estuaries or lakes?
Diking:	□ YES 🖄 NO
Filling:	□ YES 🖾 NO
Dredging:	☐ YES NO
Structures:	☐ Open Coastal Waters ☐ Wetlands ☐ Estuaries ☐ Lakes
If so, what is	the amount of material to be dredged/filled?: cubic yards
Location of d	redged material disposal site?:
Has a U.S. Ar	my Corps of Engineers permit been applied for? 🔲 YES 🖄 NO
16. Will there be	e any exterior lighting?
▼ YES	□ NO If yes, describe below and identify the location of all exterior lighting on the plot and building plans.
Energy-effic	ient LED luminaires will illuminate the sign from dusk to midnight daily, similar to Stott's other signs in the area.
17. Utilities will	be supplied to the site as follows:
Electricity:	☑ Utility Company (service exists to parcel)
	☐ Utility Company (requires extension of service to site): feet miles ☐ On Site Generation – Specify:
Gas:	☐ Utility Company/Tank
	☐ On Site Generation – Specify:
	⊠ None
Telephone:	□ YES 🖄 NO

Septic Tank	System (specify supplier):
	System (specify supplier):
Other (specify):	N/A
19. What will be the dom	nestic water source:
☐ Community Water S	ystem (specify supplier):
□ Well □ Spring	
Other (specify):	N/A
20. Are there any associa	ted projects and/or adjacent properties under your ownership?
	If yes, explain: (e.g., Assessor's Parcel Number, address, etc.)
	· · · · · · · · · · · · · · · · · · ·
)1 list and describe a	
County departments, city	other related permits and other public approval required for this project, including those required by other , regional, State and Federal agencies:
Mendocino County Bui	lding Permit, Caltrans Outdoor Advertising Permit
	of the site in terms of readily identifiable landmarks: (e.g., mailboxes, mile posts, street intersections, etc.)
	of the site in terms of readily identifiable landmarks: (e.g., mailboxes, mile posts, street intersections, etc.) Ukiah Overhead Bridge, accessed via Norgard Lane. Mile post is MEN-101-R22.187L
West side of the South	n Ukiah Overhead Bridge, accessed via Norgard Lane. Mile post is MEN-101-R22.187L
West side of the South 3. Are there existing struentative map if the proper	Ukiah Overhead Bridge, accessed via Norgard Lane. Mile post is MEN-101-R22.187L
West side of the South 3. Are there existing struentative map if the property Marketing NO	Ukiah Overhead Bridge, accessed via Norgard Lane. Mile post is MEN-101-R22.187L ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision.
West side of the South 3. Are there existing struentative map if the property YES NO	Ukiah Overhead Bridge, accessed via Norgard Lane. Mile post is MEN-101-R22.187L
West side of the South 3. Are there existing struentative map if the property YES NO	Ukiah Overhead Bridge, accessed via Norgard Lane. Mile post is MEN-101-R22.187L ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision.
West side of the South 3. Are there existing struentative map if the property Marketing NO	Ukiah Overhead Bridge, accessed via Norgard Lane. Mile post is MEN-101-R22.187L ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision.
West side of the South 3. Are there existing struentative map if the proposition of the South	ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision. and accessory structures. No impact or modification to existing structures or improvements.
West side of the South 3. Are there existing struentative map if the proposition in the	ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision. and accessory structures. No impact or modification to existing structures or improvements.
West side of the South 3. Are there existing struentative map if the proposition of the	ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision. and accessory structures. No impact or modification to existing structures or improvements.
West side of the South 3. Are there existing struentative map if the proposition of the	ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision. and accessory structures. No impact or modification to existing structures or improvements.
3. Are there existing struentative map if the proposition of the propo	ctures on the property? If yes, describe below and identify the use of each structure on the plot plan or osal is for a subdivision. and accessory structures. No impact or modification to existing structures or improvements.

25. What is	the maximu	m height of	all structure:	s?						
Existing		feet								
Propos	ed: <u>48</u>	feet								
26. What is	the gross flo	or areas of a	all structures	. including co	vered park	ing and access	orv buildings	:?		
	;			,	vereu puin	B arra access	ory bunding.	••		
Propose	ed: N/A	square fee	et							
27. What is	the total lot	area within	property line	es?						
Total Lo	ot Area:	*******	☐ acres ☐ so	uare feet						
20 Driefly	docaribo ek	volost sit		fana sha u!	a a &					
						ng informatior pects. Attach a				
be helpful:	y, piants and	aiiiiiais, aiic	a arry curtura	i, ilistoricai o	r sceme asp	Decis. Attach a	my photogra	pns of the	e site that y	ou teel would
	acant level	property, w	ith two sma	II residences	s and one	shop building	along the	vestern (Townsen	d Lane)
	**		٠	-				· · · · · ·	`	
irontage.	I wo mature	e oak trees	are on the	eastern pro	peπy line a	adjacent to th	e railroad tr	acks. So	ee attache	<u>:d</u>
annotate	d aerial phot	ograph for	additional i	nformation.						
29. Briefly o	lescribe the s	urrounding	properties, ii	ncluding info	rmation on	plants, anima	ls and any cu	ltural, his	toric or sce	nic aspects.
	type of land	use (use cha	art below) ar	nd its general	intensity.	Attach any ph	otographs of	the vicin	ity that yοι	ı feel would
be helpful.	Single-fam	ilv resident	ial and sma	ll home-bas	ed busine	ss uses are lo	ocated to th	e west a	nd south	
Poilroad t		· · · · · · · · · · · · · · · · · · ·								
	racks and n	ignway 101	where it ci	osses the S	outh Ukia	h Overhead E	Bridge are id	ocated to	tne east.	
A fiber op	tic telecomn	nunications	facility is lo	cated to the	north. A	I properties a	re flat (with	the exce	eption of th	ie berms
approach	ing the bridg	e) and con	itain a scatt	ering of oak	s and othe	er residential	vegetation.			
	_									
30. Indicate	the surround									
Namete.			· _	Commercial		Public Facility	Timberland	Other		
North: East:					X	□ • Z 7		□		
South:		Ľ ⊠				⊠ □		X)		
West:		X)								
******		1 31		ш			П			

CERTIFICATION AND SITE VIEW AUTHORIZATION

M	lailing Address	Mailing Address	Mailing Address
N	ame	Name	Name
		orts maned <u>it different from those identified or</u>	rage 1 or the application form.
То	facilitate proper handling of this application	ation, please indicate the names and mailing a orts mailed <u>if different from those identified or</u>	addresses of individuals to whom you wish
		MAIL DIRECTION	
		Owner	Date
	· ·		
	nereby authorize Septimale and to bind me in all matters concerning the		to act as my representative
	Canada	alle about	
	UTHORIZATION OF AGENT		
N	OTE: IF SIGNED BY AGENT, OWNER MUS	T SIGN BELOW.	
		Authorized Agent	Date
	Plu Mil	lu .	8112121
	premises for which this application is rand render its decision.	made in order to obtain information necessary	for the preparation of required reports
2.	I hereby grant permission for County I	Planning and Building Services staff and hearin	ng bodies to enter upon and site view the
		such further relief as may seem proper to the	
	requested information or any misstate	ements submitted in support of the application e permit, for suspending or revoking a permit	shall be grounds for either refusing to
		ompleted application and that, to the best of es and exhibits, is complete and correct. I un	

Indemnification And Hold Harmless

ORDINANCE NO. 3780, adopted by the Board of Supervisors on June 4, 1991, requires applicants for discretionary land use approvals, to sign the following Indemnification Agreement. Failure to sign this agreement will result in the application being considered incomplete and withheld from further processing.

Indemnification Agreement

As part of this application, applicant agrees to defend, indemnify, release and hold harmless the County of Mendocino, its agents, officers, attorneys, employees, boards and commissions, as more particularly set forth in Mendocino County Code Section 1.04.120, from any claim, action or proceeding brought against any of the foregoing individuals or entities, the purpose of which is to attack, set aside, void or annul the approval of this application or adoption of the environmental document which accompanies it. The indemnification shall include, but not be limited to, damages, costs, expenses, attorney fees or expert witness fees that may be asserted by any person or entity, including the applicant, arising out of or in connection with the approval of this application, whether or not there is concurrent, passive or active negligence on the part of the County, its agents, officers, attorneys, employees, boards and commissions.

8/12/21

Date

Applicant

IGNACIO GONZALEZ, INTERIM DIRECTOR PHONE: 707-234-6650 FAX: 707-463-5709 FB PHONE: 707-964-5379 FB FAX: 707-961-2427 pbs@mendocinocounty.org

www.mendocinocounty.org

120 West Fir Street · Ft. Bragg · California · 95437

ACKNOWLEDGMENT OF DEPOSIT/HOURLY FEE

By signing below, the applicant acknowledges that the staff at Planning and Building Services has discussed the potential for collection of a deposit fee for the projects listed below (as adopted by the Board of Supervisors in Resolution No.'s 11-072, 16-150, 18-122 and 19-170):

- 1. Division of Land Project
- 2. General Plan Project
- 3. Coastal Project
- 4. Zoning Project

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- 5. Administrative Project
- 6. Cannabis Project
- 7. Private Road Naming

Once an application has been submitted and the processing costs approach 80% of the application fee, additional staff processing time will be billed at \$90.00/hour. Staff will notify the applicant/owner that a deposit equal to 50% of the initial filing fee is required for further processing, and more than one deposit may be required depending on the complexity of the project and the staff time necessary to complete application processing.

I acknowledge that I was advised of the deposit fee for continued processing after the initial application fee has been expended

My Mully	8/12/21
Applicant Signature	Date
OFFICE USE ONLY:	
OITIOL OOL ONLT.	
Project or Permit Number	

FINDINGS FOR VARIANCES OUTSIDE THE COASTAL ZONE

MENDOCINO COUNTY CODE SECTIONS 20.200.020(a) THROUGH (e)

Please provide information to substantiate the required findings. All of the five findings must be substantiated by adequate and accurate information. Attach additional information if necessary.

(A) That there are special circumstances applicable to the property involved, including size, shape, topography, location or surrounding;

The property is traversed by that portion of Highway 101 on the South Ukiah Overhead Bridge, one of the tallest overpasses in the Ukiah area due to the railroad tracks beneath it. The height of the highway travel lanes is such that a standard 35-foot sign cannot effectively be seen. This is in contrast to other nearby properties, where a 35-foot sign height is adequate.

(B) That such special circumstances or conditions are not due to any action of the applicant subsequent to the application of the zoning regulations contained in the Division;

The decision to build the South Ukiah Overhead Bridge at its current height, crossing over a portion of the subject property in an easement obtained via eminent domain, was the sole decision of Caltrans. Neither the applicant nor the property owner had any role in construction of the South Ukiah Overhead Bridge.

(C) That such variance is necessary for the preservation and enjoyment of substantial property right possessed by other property in the same vicinity and zone and denied to the property in question;

Other nearby properties in the same zoning district have been able to erect 35-foot double-faced off-site signs which are visible to traffic in both directions along Highway 101. The height of the South Ukiah Overhead Bridge prevents a 35-foot sign from having any meaningful visibility from the highway. The requested 48-foot height will allow both sign faces to be visible, similar to existing signs on nearby properties in the same zoning district.

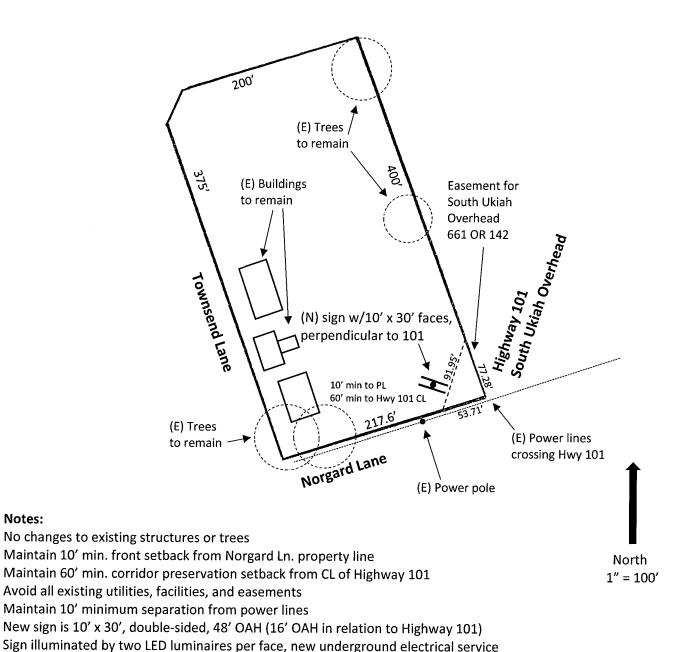
(D) That the granting of such variance will not be materially detrimental to the public welfare or injurious to the property or improvements in such vicinity and zone in which the property is located;

The off-site sign is an engineered steel structure, designed to meet current building codes. As an unmanned facility, the project will generate no noise, odor, vibration, traffic, stormwater runoff, or anything else which might be detrimental to the public welfare or injurious to property or improvements in the vicinity of the project. The sign is lower than adjacent trees and power lines, and therefore has no effect on Ukiah Airport operations.

(E) That the granting of such variance will not adversely affect the General Plan.

The project site is designated for industrial uses, in part due to its vicinity to the Ukiah airport. As an unmanned facility which must be located in a commercial or industrial area under state law, the proposed use is eminently compatible with both other existing and future industrial uses, as well as the nearby airport, consistent with land use and transportation policies in the General Plan. Off-site signs are allowed by right in the I1 zoning district.

Site Plan - New Off-Site Outdoor Advertising Sign Variance for 13' Additional Sign Height





Single steel column set in a reinforced concrete footing

Notes:

Owner: Douglas Crane and Katherine Crane Trust Location: 210 Norgard Lane, Unincorporated Ukiah APN: 184-063-11 Size: 1.99 acres +/-

Zoning: I1 – Limited Industrial

Prepared by: Greg Redeker, Stott Outdoor Advertising, 08/12/21

gredeker@stottoutdoor.com (530) 717-2705

Project Description for New Off-Site Outdoor Advertising Sign Variance for 13' Additional Sign Height 210 Norgard Lane, APN 184-063-11

This project description is intended to be read in conjunction with the other application materials submitted to the County of Mendocino on or about August 12, 2021.

Stott Outdoor Advertising proposes to construct a new off-premise outdoor advertising sign in unincorporated Ukiah to better serve area businesses. The project site is a 1.99 acre parcel located at 210 Norgard Lane. The site is level, and is partially developed with two small residences and a steel shop/storage building along the western property frontage (Townsend Lane). No changes to the existing buildings are proposed. Properties to the west and south contain single-family residences and home-based businesses. Railroad tracks and Highway 101 where it crosses the South Ukiah Overhead Bridge are located to the east. A fiber optic telecommunications facility is located to the north. An annotated aerial photograph of the project site is provided for reference.

The site is zoned I1 (Limited Industrial) and is designated Industrial in the General Plan. Adjacent property to the north, south, and west is also zoned I1. Property to the east across Highway 101 is zoned AG 40. The nearest existing off-premise outdoor advertising sign is 920 feet away to the south.

The off-premise outdoor advertising sign will be a steel structure with two parallel 10' x 30' sign faces. Overall height will be 48 feet above grade (13 feet taller than normally allowed by County regulations), which is approximately 16 feet above the Highway 101 travel lanes adjacent to the sign. As shown on the site plan, the sign will be fully on/over private property, outside of the easement which contains Highway 101. A single steel column in a concrete footing will support the sign. Each sign face will be externally illuminated by two energy efficient LED luminaires designed for off-premise outdoor advertising signs. Illumination will be from dusk to midnight daily. Electricity will be provided via a new underground electrical service.

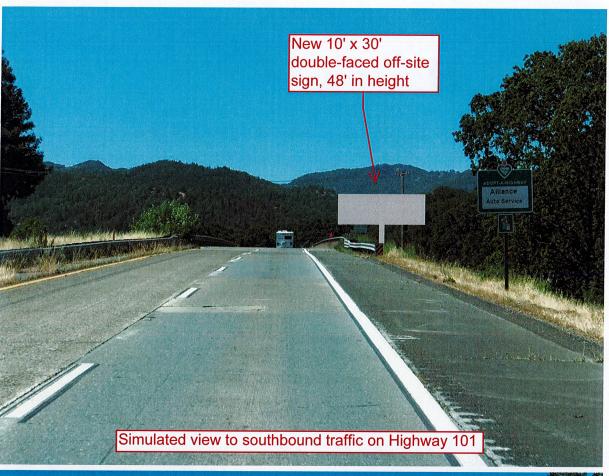
Other than the additional requested height, the proposed sign will have a similar configuration to existing $10' \times 30'$ signs operated by Stott in Mendocino County along Highway 101. A photo of one of these signs is provided for reference.

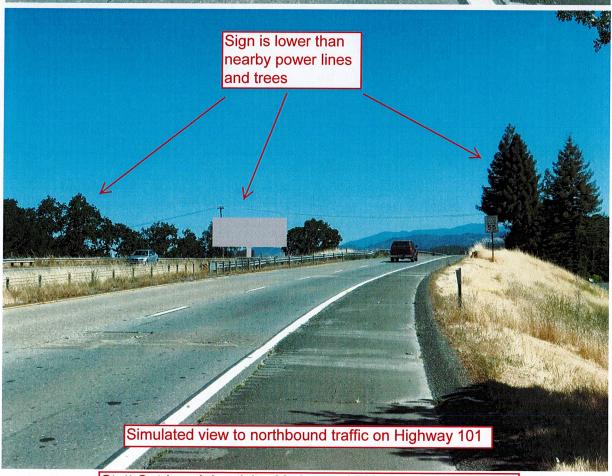
Construction will last approximately a week. All construction activities will comply with applicable local and state standards regarding hours of work, idling duration, dust control, and other measures which reduce construction impacts. After the sign has been built, a single pickup truck will visit the sign approximately once a month to change the sign copy and perform any needed maintenance.

Prepared by:

Greg Redeker Senior Real Estate Manager, Stott Outdoor Advertising 08/12/2021







Stott Outdoor Advertising Variance, APN 184-063-11 (Crane)



Douglas Crane and Katherine Crane Trust Mendocino County APN 184-063-11



Example of a 10' x 30' double-faced off-site sign (35' in height) recently constructed by Stott Outdoor Advertising

BUOK 661 PAGE 142 18719RECORDING REQUESTED BY: RECORDED AT REQUEST OF THE SUBSAINT COMPANY MENDOCINO COUNTY DIVISION STATE OF CALIFORNIA 800x 661. PAGE 142 Whon Recorded Mail Td: District 1 Division of Highways P. O. Box 3700 Eureka, California SPACE ABOVE THIS LINE FOR RECORDER ROUTE SECTION HIGHWAY EASEMENT DEED (INDIVIDUAL) 5069 HARRY D. ROBERTS and JENNIE D. ROBERTS, Grant, convey and dedicate to the STATE OF CALIFORNIA the right of way and incidents thereto for a public highway upon, over and across that certain real property, in the, State of California, described as: Mendocino That portion of Lot 71, of Healey's Survey and Map of Yokayo Rancho described as follows:

Beginning at a point, from which a 3/4 inch iron pin at the intersection of the east line of the Northwestern Pacific Railroad right of way with the southerly line of Norgard Lane, as said iron pin is shown on the map recorded in Map Case 1, Drawer 9, page 34, Mendocino County Records, bears South 81°50'54" East, 131.95 feet and from which point of beginning Engineer's Station "B-15" 621+30.00 P.O.T. of the Department of Public Works' survey from Robinson Creek to Forsythe Creek (State highway I-Men-1-B,Uki,C) bears South 75°06' 45" East, 83.00 feet;

(1) Thence, North 14°53' 15" East, 70.17 feet to the westerly line of said Railroad right of way;

(2) Thence, along said westerly line, South 20° 48' 04" East, 77.28 feet to the northerly line of said Norgard Lane;

(3) Thence, along said northerly line, South 71° 58' 12" West, 53.71 feet to a point that bears South 14° 53' 15" West from the point of beginning; Rancho described as follows: beginning; Thence, North 14° 53' 15" East, 21.78 feet to the point of beginning. Containing 0.048 of an acre. This conveyance is made for the purpose of a freeway and the grantor hereby releases and relinquishes to the grantee any and all

FORH RW-8 (REV. 7-60)

I-Men-1-B 5069

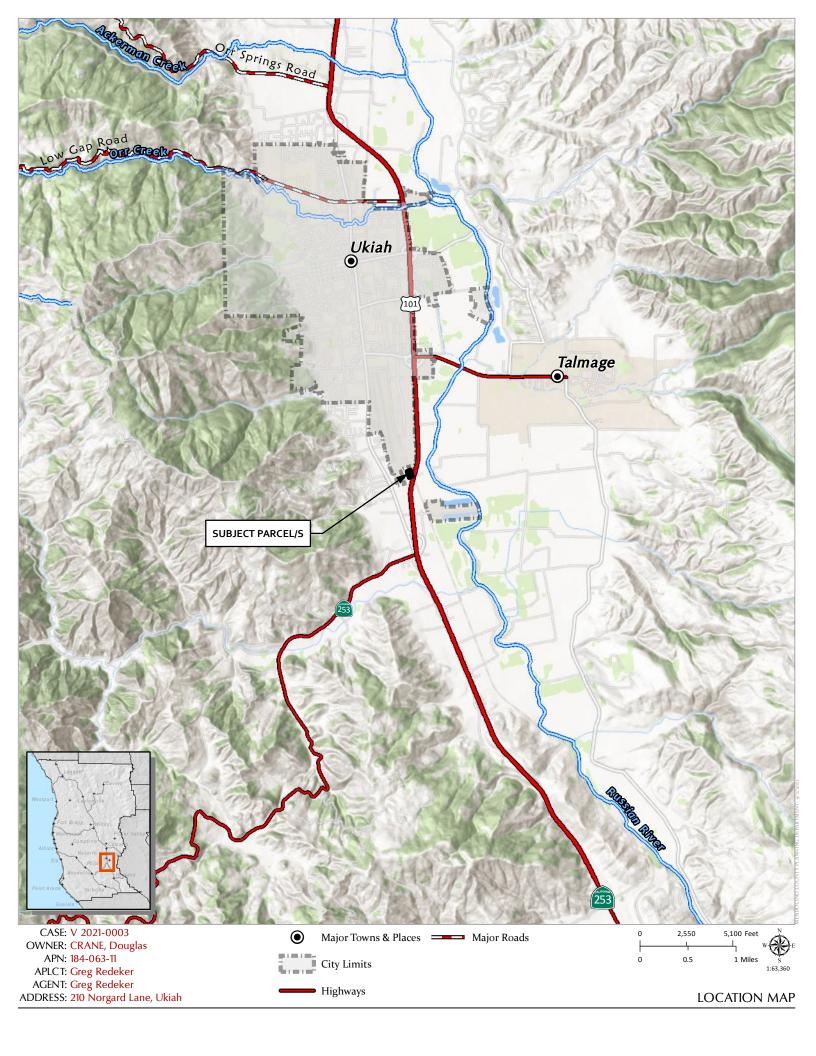
abutter's rights, including access rights, appurtenant to grantor's remaining property, in and to said freeway; provided, however, that the remaining property shall have access to Norgard Lane by passage over and across the above described parcel of land, with no right of access to the surface of the traveled way on said freeway.

The date of possession by grantee of the herein described property was January 7, 1963.

BUOK 661 PAGE 143

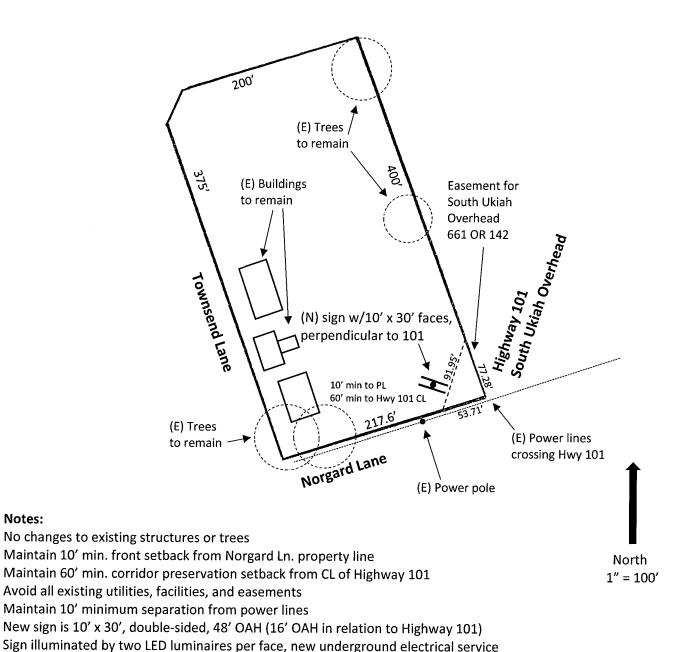
BOOK 661 PAGE 144

The grantor hereby further grants to grantee all trees, growths (growing or that may hereafter grow), and road building materials within said right of way, including the right to take water, together with the right to use the same in such manner and at such locations as said grantee may deem proper, needful or necessary, in the construction, reconstruction, improvement or maintenance of said highway. The grantor, for himself, his successors and assigns, hereby waives any claim for any and all damages to grantor's remaining property contiguous to the right of way hereby conveyed by reason of the location, construction, landscaping or maintenance of said highway. (As used above, the serm "grantor" shall include the plural as well as the singular number and the words "himself" and "his" shall include the feminine ender as the case may be; Dated this Part 16 Signed and delivered in the presence of SUBSCRIBING WITNESS GRANTOR(S) STATE OF CALIFORNIA STATE OF CALIFORNIA COUNTY OF Mendocino COUNTY OF. On April 16 On. before me, the undersigned, a Notary Public in and for said County and State, personally appeared HARRY D. ROBERTS and JENNIE D. ROBERTS the undersigned, a Notary Public in and for said County and State, personally appeared known to me to be the person whose name is subscribed to the within instrument as witness thereto, who, being by me duly sworn, deposed and said; that he resides in the County of known to me to be the person S whose name S are , State of California; that he was subscribed to the within instrument and acknowledged that they executed the same. present and saw. personally known to him to be the person..... described in and whose name...... subscribed to the within instrument, execute the same; and that affiant subscribed his name thereto WITNESS my hand and official seal. as a witness to said execution. WITNESS my hand and official seal. NEWELL RAWLES HOTARY PUBLIC - GALIFORNIA (Typed or Printed)
MENDOCINO COUNTY
Notary Public or and for said County and State Notary Public in and for sald County and State (CERTIFICATE OF ACCEPTANCE, GOV. CODE, SECTION 27281) THIS IS TO CERTIEV, That the State of California, grantee herein, acting by and through the Department of Public Works, Division of Highways, hereby accepts for public purposes the real property, or interest therein, conveyed by the within deed and consents to the recordation thereof. IN WITNESS WHEREOF, I have hereunto set my hand this 21st May... ETATE BUSINGAS: FATE Director of Public Works that this decreased is presented for record to a of Digitaries or the three Carlo Section may be not viscost, the short fille of the of Clotherine or the flow. Corb Section to many visit the set title of the cell by the traits of Childrenia. W. A. Sloane District Right of Way Agent Attorney in Fact 18719





Site Plan - New Off-Site Outdoor Advertising Sign Variance for 13' Additional Sign Height





Single steel column set in a reinforced concrete footing

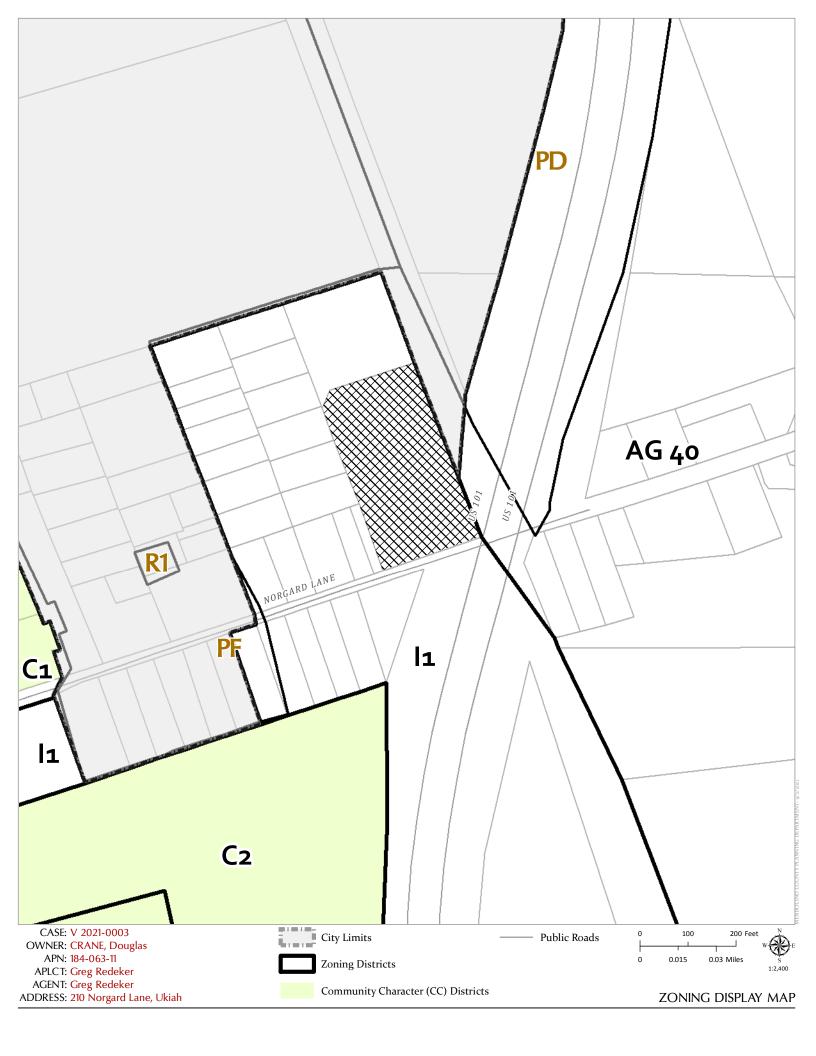
Notes:

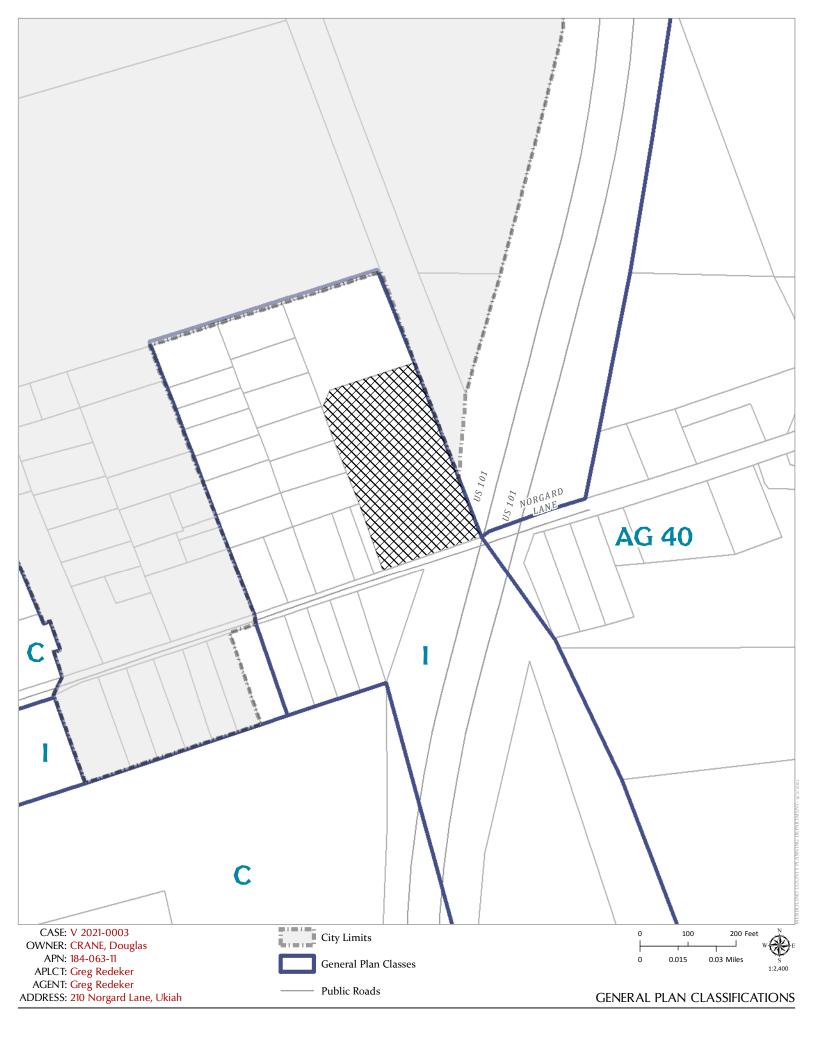
Owner: Douglas Crane and Katherine Crane Trust Location: 210 Norgard Lane, Unincorporated Ukiah APN: 184-063-11 Size: 1.99 acres +/-

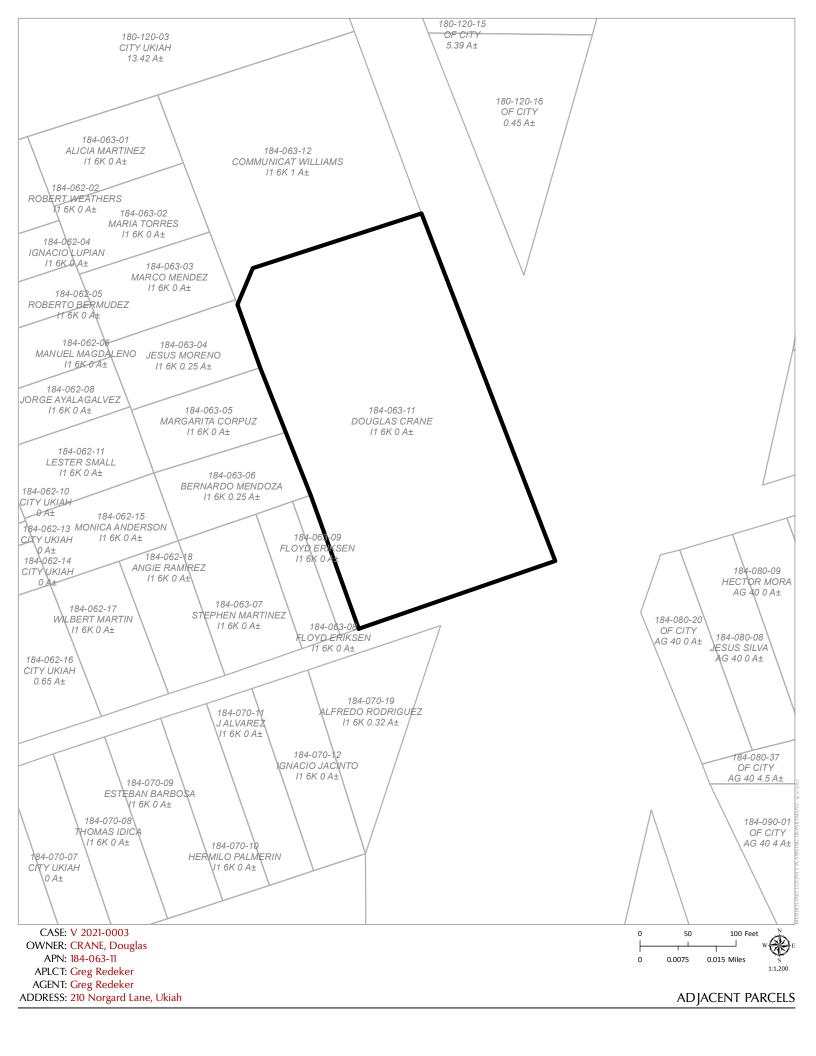
Zoning: I1 – Limited Industrial

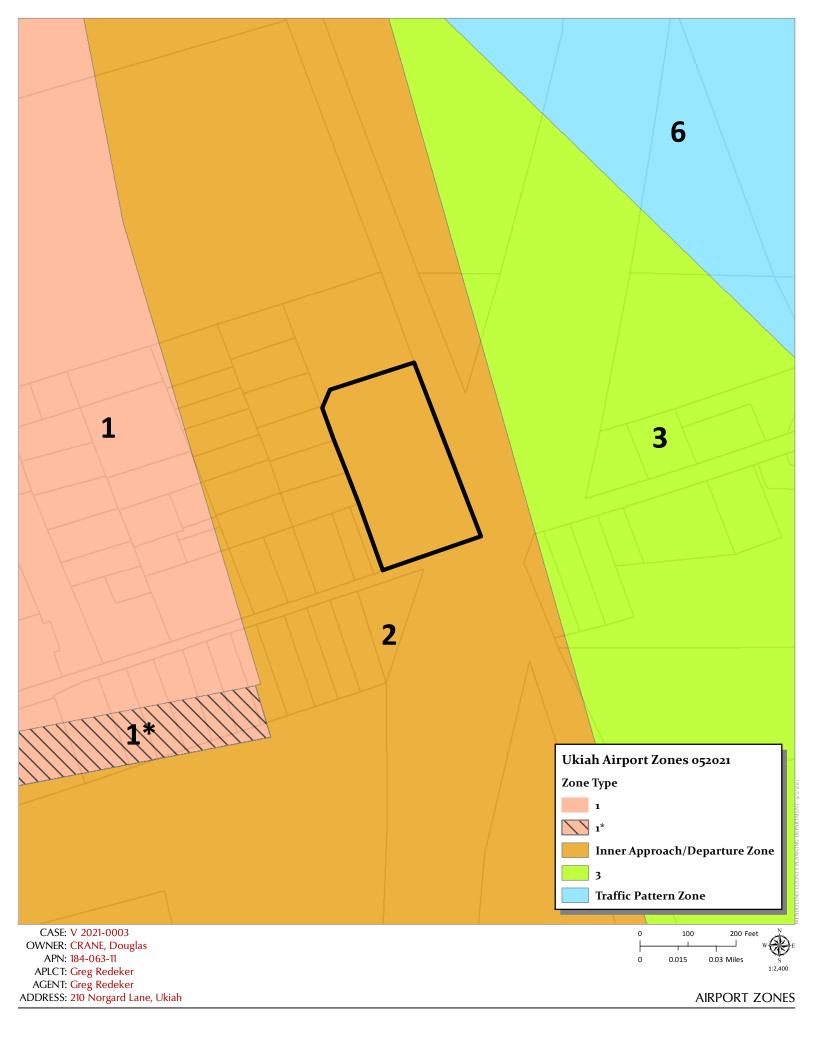
Prepared by: Greg Redeker, Stott Outdoor Advertising, 08/12/21

gredeker@stottoutdoor.com (530) 717-2705



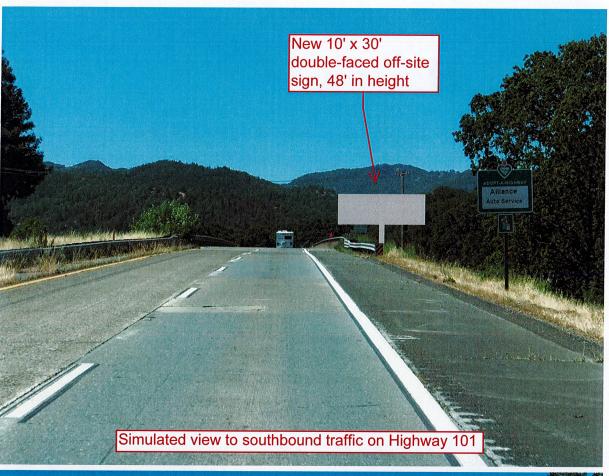


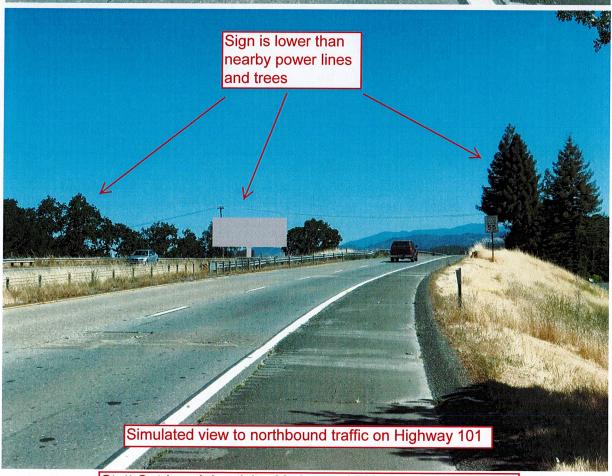




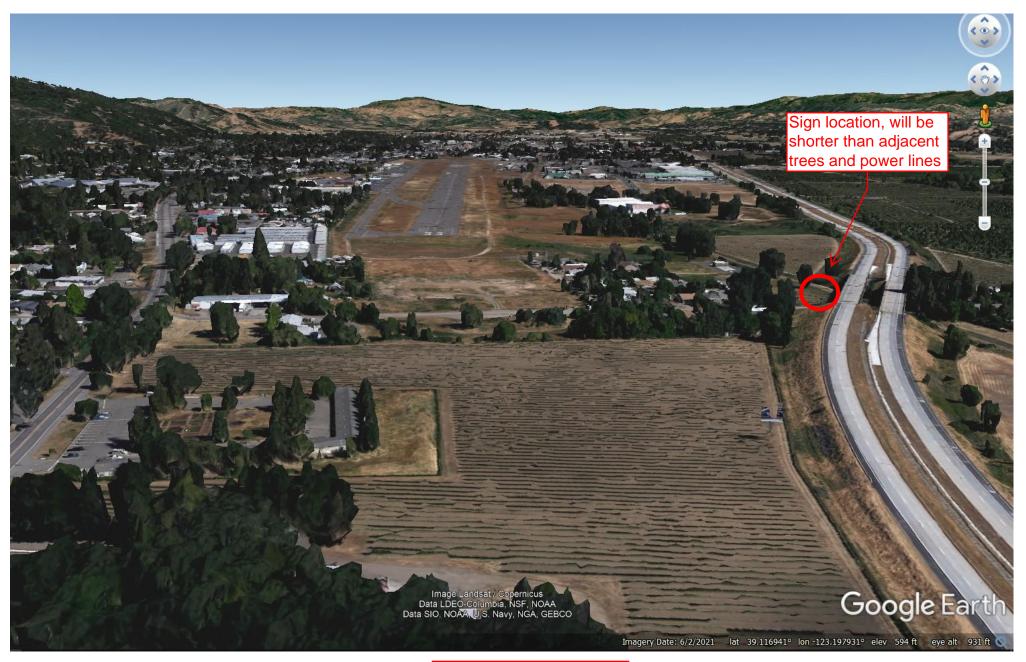


Douglas Crane and Katherine Crane Trust Mendocino County APN 184-063-11





Stott Outdoor Advertising Variance, APN 184-063-11 (Crane)



Location of proposed sign APN 184-063-11 (Crane)

Sign-Vue® LED II

The Sign-Vue LED II is the next generation product designed to meet the needs of the media sign lighting market. Built on breakthrough LEDs and dedicated optics for specific poster and bulletin applications, the Sign-Vue LED II provides exceptional uniform illumination while saving energy and reducing maintenance costs. Built on the design philosophy "MORE LIGHT WHERE YOU NEED IT—ON THE BOARD, watt for watt, the Sign-Vue LED II delivers twice as much light on the board as our leading LED competitors."



Key Benefits

78% more energy efficient than comparable HID luminaires:

+ 12,000 through 16,000 lumens – replaces 175W through 400W HID sign lighting products

Dedicated optics for poster panel and bulletin applications:

- + Panel-Vue® optics for poster applications
- + Sign-Vue® optics for bulletin and super bulletin applications
- + AdVue® optics for bulletin and super bulletin applications where two luminaires are required
- + Most light on the board equals "most efficient" in the industry
- + Illuminates entire board apron, copy and extensions

Leading edge optics and "white light" improve visibility on signage:

- + 5000K CCT, 70 CRI minimum
- + Exceptional uniformity
- + Uniform apron lighting promotes "brand" of operator
- + Uplight and spill light minimized to be environmentally friendly

Improved fixture efficacy reduces energy usage vs competitive LED luminaires:

- + Efficacy improvements up to 130 LPW
- Lowest total cost of ownership in the media industry
- + Maximized energy savings over HID results in faster payback

Longevity and low maintenance make it the ultimate sustainable solution for renovation and new construction media sign lighting projects:

- + L70 & driver life > 100,000 hours
- Robust IP66 rated prismatic borosilicate optics increase durability and reduce dirt depreciation
- + ANSI C136 10kV/5kA surge protection
- + 5,000 hour rated salt spray finish

Sleek attractive dayform with weight less than ½ of comparable HID sign lighting luminaires ensures no issues when retrofitting to existing structure:

- + Weight < 25 lbs.
- + Luminaire mounts to existing 1.25 inch round or 1.5 inch square tube
- + Low profile ensures luminaire not visible in sign messaging

Optional controls for design flexibility and energy savings:

- + AO field-adjustable module provides design flexibility
- + Provides choice of lumen and wattage for both rural and urban applications with one luminaire

Smart Solutions that Simply Work

Sign-Vue® LED II

How to Construct a Catalog Number

Media Group

Outdoor Advertising

Example:









50K
5
COLOR TEMP.
50K

AMT
6
MOUNTING
AMT

GHSDP
7
Color
BNSDP GYSDP GHSDP

AO	
8	
OPTIONS	
AO	

Catalog Number Information

STEP 1: SERIES

SVLED2 Sign-Vue LED II

STEP 2: DIRECT DISTRIBUTION

ADL¹ AdVue optical distribution refractor

PNL Panel-Vue optical distribution refractor

SVL Sign-Vue optical distribution refractor

¹available with PK4 only

STEP 3: LED LIGHT OUTPUT

PK1² 6,000 lumen

performance package

PK3 12,000 lumen

performance package

16,000 lumen

performance package

224VDC only

PK4

STEP 4: VOLTAGE

MVOLT Auto sensing voltage

120, 208, 240, 277V

24VDC 24V DC

STEP 5: DIRECT LED COLOR

50K 5000K Color Temperature

STEP 6: MOUNTING

AMT

Standard pipe mount 1.25IN round, 1.5IN square mounting with refractor up or refractor down with single wire access

STEP 7: Color

BNSDP Brown super durable paint finish

GYSDP Gray super durable

paint finish **GHSDP** Graphite super durable

paint finish



STEP 8: OPTIONS

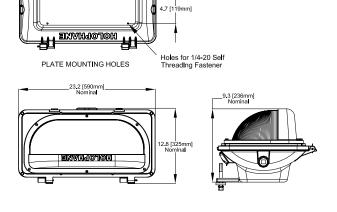
AO³ Field adjustable output

³MVOLT only

Application Reference

—13.7 [348mm]——

Fixture	Board Size	# of Fixtures			
PNL - Panel-Vue	12'x24' Poster	1			
PNL - Panel-Vue	10'6"x36' Bulletin	2 or 3			
SVL - Sign-Vue	14'x48' Bulletin	3 or 4			
SVL - Sign-Vue	20'x60' Super	5			
AVL - AdVue	14'x48' Bulletin	2			





Acuity Brands Lighting, Inc.

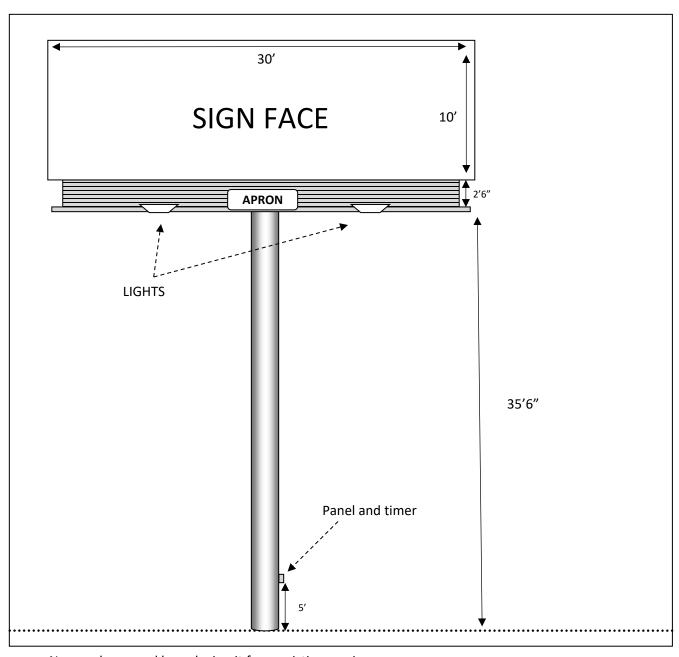
Holophane Headquarters, 3825 Columbus Road, Granville, OH 43023 For more information on this product contact your Holophane Media Group at MediaSalesSupport@holophane.com or call 855-803-1345

Warranty Five-year limited warranty. Full warranty terms located at www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Visit our web site at www.holophane.com



SIGN ELEVATION AND ELECTRICAL DRAWING 210 Norgard Lane – APN 184-063-11



New underground branch circuit from existing service

Four (4) 108 watt LED lamps, two (2) on each side, with cutoff switch and astronomic timer All construction materials and installation methods to comply with applicable codes:

2019 CBC

2019 CEC

2019 CEnC

2019 CalGreen

Revised 09/24/2021



Greg Redeker (530) 717-2705

ScuityBrands.

Visual design tools allow you to open and save projects to your Dropbox account. Would you like to log in now?"



OUTDOOR PHOTOMETRIC REPORT

CATALOG: SVLED2 PNL PK3 50K

TEST #: 502495P2

TEST LAB: SCALED PHOTOMETRY
TEST DATE: 9/10/2015
CATALOG: SVLED2 PNL PK3 50K

DESCRIPTION: SIGN-VUE LED II, PNL OPTIC, PK3 PERFORMANCE

PACKAGE, 5000K CCT
SERIES: SIGN-VUE LED II

LAMP CATALOG: LED ARRAY
LAMP: LED

LAMP OUTPUT: TOTAL LUMINAIRE LUMENS: 12729.9, ABSOLUTE

PHOTOMETRY

BALLAST / DRIVER: LED DRIVER, LED DRIVER

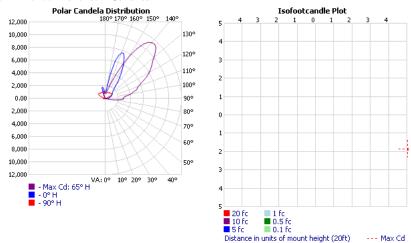
INPUT WATTAGE: 108

LUMINOUS OPENING: RECTANGLE W/LUMINOUS SIDES (L: 5.76", W: 18.96", H:

3.96")

MAX CD: 11,535.7 AT HORIZONTAL: 65°, VERTICAL: 137.5°

ROADWAY CLASS: UNCLASSIFIED, UNCLASSIFIED



*TEST BASED ON ABSOLUTE PHOTOMETRY WHERE LAMP LUMENS=LUMENS TOTAL.
*CUTOFF CLASSIFICATION AND EFFICIENCY CANNOT BE PROPERLY CALCULATED FOR ABSOLUTE PHOTOMETRY.

VISUAL PHOTOMETRIC TOOL 1.2.46 COPYRIGHT 2018, ACUITY BRANDS LIGHTING.
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PHOTOMETRIC DATA PROVIDED BY THE MANUFACTURER, AND THE ACCURACY OF THIS PHOTOMETRIC REPORT IS DEPENDENT ON THE
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S02495P2 PUBLISH VISUAL PHOTOMETRIC TOOL PAGE 1 OF 4



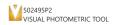
ZONAL	LUMEN	SUMMARY
ZONE	LUMENS	% LUMINAIRE
0-30	9.3	0.1%
0-40	16.4	0.1%
0-60	34.9	0.3%
60-90	831.1	6.5%
70-100	1,630.3	12.8%
90-120	3,558.6	28%
0-90	866.0	6.8%
90-180	11,863.9	93.2%
0-180	12,729.9	100%

LUME	LUMENS PER ZONE											
ZONE	LUMENS	% TOTAL	ZONE	LUMENS	% TOTAL							
0-10	1.0	0.0%	90-100	819.0	6.4%							
10-20	3.1	0.0%	100-110	1,178.1	9.3%							
20-30	5.2	0.0%	110-120	1,561.5	12.3%							
30-40	7.1	0.1%	120-130	1,936.6	15.2%							
40-50	8.4	0.1%	130-140	2,153.6	16.9%							
50-60	10.2	0.1%	140-150	2,033.9	16%							
60-70	19.8	0.2%	150-160	1,474.3	11.6%							
70-80	205.5	1.6%	160-170	611.4	4.8%							
80-90	605.9	4.8%	170-180	95.4	0.7%							

ROADWAY SUMMARY

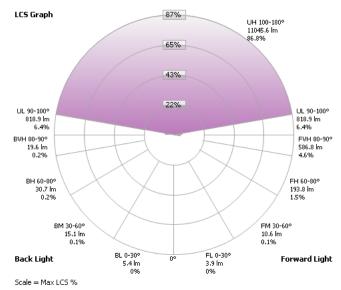
DISTRIBUTION:	UNCLASSIFIED UNCLASSIFIED			
MAX CD, 90 DEG VERT:		3,343.3		
MAX CD, 80 TO <90 DEG:		3,369.2		
	LUMENS	% LAMP		
DOWNWARD STREET SIDE:	795.0	6.2%		
DOWNWARD HOUSE SIDE:	70.8	0.6%		
DOWNWARD TOTAL:	865.8	6.8%		
UPWARD STREET SIDE:	11,202.0	88%		
UPWARD HOUSE SIDE:	662.6	5.2%		
UPWARD TOTAL:	11,864.6	93.2%		
TOTAL LUMENS:	12,730.4	100%		

LCS TABLE BUG RATING	B0 -	U5 - G4
FORWARD LIGHT		
LOW(0-30):	3.9	0%
MEDIUM(30-60):	10.6	0.1%
HIGH(60-80):	193.8	1.5%
VERY HIGH(80-90):	586.8	4.6%
BACK LIGHT		
LOW(0-30):	5.4	0%
MEDIUM(30-60):	15.1	0.1%
HIGH(60-80):	30.7	0.2%
VERY HIGH(80-90):	19.6	0.2%
UPLIGHT		
LOW(90-100):	818.9	6.4%
HIGH(100-180):	11,045.6	86.8%
TRAPPED LIGHT:	0.000	0%



PUBLISH PAGE 2 OF 4





O Trapped Light: Olm, 0%



PUBLISH PAGE 3 OF 4

OUTDOOR PHOTOMETRIC REPORT

CATALOG: SVLED2 PNL PK3 50K



CANDELA TABLE - TYPE C

	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180
0	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
5	1	15	38	23	6	0	0	0	0	6	12	15	14	6	5	16	26	13	0
10	0	14	38	22	6	0	0	0	0	5	12	15	13	6	4	16	26	12	0
15	0	14	38	22	6	0	0	0	0	6	13	16	14	8	5	16	26	12	0
20	0	14	38	22	6	0	0	0	0	6	13	16	14	8	5	16	26	12	0
25	0	14	38	22	6	0	0	0	0	6	14	16	14	8	8	16	27	14	0
30	0	14	38	22	6	0	0	0	0	6	13	16	14	8	8	17	28	14	0
35	0	14	37	22	6	0	0	0	0	6	14	16	15	8	8	17	27	14	0
40	0	14	38	22	5	0	0	0	0	6	13	16	14	8	8	17	26	12	0
45	0	14	36	22	5	0	0	0	0	6	14	16	14	8	6	16	25	10	0
50	0	14	36	21	4	0	0	0	0	7	14	16	14	8	6	16	25	10	0
55	0	14	37	21	4	0	0	0	2	10	16	17	14	7	6	16	25	10	0
60	0	15	37	22	6	0	0	0	6	16	20	19	14	7	6	16	24	10	0
65	4	16	38	23	7	0	0	5	16	51	42	24	16	8	6	16	25	10	0
70	26	36	52	31	15	8	9	29	96	184	86	34	17	9	7	16	24	10	0
75	96	106	126	96	88	350	707	975	673	308	122	44	18	9	6	16	24	10	0
80	433	456	513	465	472	679	1201	1512	760	216	114	46	18	8	6	15	24	10	0
85	476	488	539	565	741	1174	2013	2738	1240	180	105	50	16	8	6	14	24	8	0
90	533	552	599	619	781	1414	2371	3343	1559	181	134	56	12	6	6	14	24	8	0
95	595	615	657	673	855	1542	2536	3565	1692	216	104	36	12	6	4	14	23	8	0
100	640	653	697	735	997	2005	3447	4707	2149	274	92	43	20	7	5	14	24	8	0
105	777	819	974	1024	1378	2840	4452	5512	2437	338	127	78	41	11	6	14	24	10	0
110	1042	1023	1111	1224	1648	3265	4990	5966	2625	494	206	145	70	20	8	16	24	10	0
115	1121	1190	1309	1494	2075	4086	6040	6740	3012	895	367	226	94	29	12	16	26	11	0
120	1279	1326	1474	1712	2558	4803	7212	8206	3678	1186	535	290	114	40	20	18	27	12	0
125	1369	1420	1657	1947	3219	5787	8184	9307	4012	1257	599	318	137	56	30	25	30	14	0
130	1499	1588	1836	2442	4278	6850	9049	10517	4242	1197	591	346	167	80	43	36	36	18	0
135	1855	1965	2347	3333	5454	7986	10224	11191	4120	1126	573	375	220	114	64	52	49	28	8
140	2532	2748	3373	4824	6543	8490	10954	11108	3430	1066	582	433	305	177	96	74	70	48	27
145	3890	4136	4825	6038	7242	8945	10291	9418	2766	1098	627	499	427	262	151	112	103	78	57
150	5482	5724	6284	7012	8182	9050	8652	5624	1941	1100	685	567	486	377	243	184	164	140	120
155	7026	7165	7530	8005	8284	7943	6269	2882	1554	1053	717	601	539	483	388	322	316	363	395
160	7647	7650	7607	7356	6744	5358	3108	1685	1300	955	713	609	591	569	564	590	733	1041	1159
165	6126	5957	5587	4728	3558	2297	1527	1231	1086	849	694	622	610	635	707	883	1272	1678	1811
170	2257	2193	1971	1653	1389	1196	1088	1049	907	771	692	649	645	700	821	1013	1252	1392	1438
175	1072	1076	1092	1080	1066	1033	971	896	827	788	775	774	783	806	847	900	955	975	964
180	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844



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OUTDOOR PHOTOMETRIC REPORT

CATALOG: SVLED2 PNL PK3 50K

TEST #: 502495P2 TEST LAB: SCALED PHOTOMETRY TEST DATE: 9/10/2015 CATALOG: SVLED2 PNL PK3 50K

DESCRIPTION: SIGN-VUE LED II, PNL OPTIC, PK3 PERFORMANCE PACKAGE, 5000K

CCT

SERIES: SIGN-VUE LED II LAMP CATALOG: LED ARRAY LAMP: LED

LAMP OUTPUT: TOTAL LUMINAIRE LUMENS: 12729.9, ABSOLUTE PHOTOMETRY *

BALLAST / DRIVER: LED DRIVER, LED DRIVER

INPUT WATTAGE:

LUMINOUS OPENING: RECTANGLE W/LUMINOUS SIDES (L: 5.76", W: 18.96", H: 3.96")

11,535.7 AT HORIZONTAL: 65°, VERTICAL: 137.5° MAX CD:

ROADWAY CLASS: UNCLASSIFIED, UNCLASSIFIED



*TEST BASED ON ABSOLUTE PHOTOMETRY WHERE LAMP LUMENS=LUMENS TOTAL.
*CUTOFF CLASSIFICATION AND EFFICIENCY CANNOT BE PROPERLY CALCULATED FOR ABSOLUTE PHOTOMETRY.

VISUAL PHOTOMETRIC TOOL 1.2.46 COPYRIGHT 2018, ACUITY BRANDS LIGHTING.
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502495P2 VISUAL PHOTOMETRIC TOOL

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ZONAL	LUMEN	SUMMARY
ZONE	LUMENS	% LUMINAIRE
0-30	9.3	0.1%
0-40	16.4	0.1%
0-60	34.9	0.3%
60-90	831.1	6.5%
70-100	1,630.3	12.8%
90-120	3,558.6	28%
0-90	866.0	6.8%
90-180	11,863.9	93.2%
0-180	12,729.9	100%

LUMENS PER ZONE											
ZONE	LUMENS	% TOTAL	ZONE	LUMENS	% TOTAL						
0-10	1.0	0.0%	90-100	819.0	6.4%						
10-20	3.1	0.0%	100-110	1,178.1	9.3%						
20-30	5.2	0.0%	110-120	1,561.5	12.3%						
30-40	7.1	0.1%	120-130	1,936.6	15.2%						
40-50	8.4	0.1%	130-140	2,153.6	16.9%						
50-60	10.2	0.1%	140-150	2,033.9	16%						
60-70	19.8	0.2%	150-160	1,474.3	11.6%						
70-80	205.5	1.6%	160-170	611.4	4.8%						
80-90	605.9	4.8%	170-180	95.4	0.7%						

ROADWAY SUMMARY

JNCLASSIFIED, UNCLASSIFIED		DISTRIBUTION:
3,343.3		MAX CD, 90 DEG VERT:
3,369.2		MAX CD, 80 TO <90 DEG:
% LAMP	LUMENS	
6.2%	795.0	DOWNWARD STREET SIDE:
0.6%	70.8	DOWNWARD HOUSE SIDE:
6.8%	865.8	DOWNWARD TOTAL:
88%	11,202.0	UPWARD STREET SIDE:
5.2%	662.6	UPWARD HOUSE SIDE:
93.2%	11,864.6	UPWARD TOTAL:
100%	12,730.4	TOTAL LUMENS:

LCS TABLE BUG RATING	В0 -	U5 - G4
FORWARD LIGHT	LUMENS	LUMENS %
LOW(0-30):	3.9	0%
MEDIUM(30-60):	10.6	0.1%
HIGH(60-80):	193.8	1.5%
VERY HIGH(80-90):	586.8	4.6%
BACK LIGHT		
LOW(0-30):	5.4	0%
MEDIUM(30-60):	15.1	0.1%
HIGH(60-80):	30.7	0.2%
VERY HIGH(80-90):	19.6	0.2%
UPLIGHT		
LOW(90-100):	818.9	6.4%
HIGH(100-180):	11,045.6	86.8%
TRAPPED LIGHT:	0.000	0%



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9/27/21, 9:03 AM SVLED2 PNL PK3 50K

OUTDOOR PHOTOMETRIC REPORT CATALOG: SVLED2 PNL PK3 50K







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CANDELA TABLE - TYPE C

CAN	DELA	IADLI	C - I T	FEC															
	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180
0	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
5	1	15	38	23	6	0	0	0	0	6	12	15	14	6	5	16	26	13	0
10	0	14	38	22	6	0	0	0	0	5	12	15	13	6	4	16	26	12	0
15	0	14	38	22	6	0	0	0	0	6	13	16	14	8	5	16	26	12	0
20	0	14	38	22	6	0	0	0	0	6	13	16	14	8	5	16	26	12	0
25	0	14	38	22	6	0	0	0	0	6	14	16	14	8	8	16	27	14	0
30	0	14	38	22	6	0	0	0	0	6	13	16	14	8	8	17	28	14	0
35	0	14	37	22	6	0	0	0	0	6	14	16	15	8	8	17	27	14	0
40	0	14	38	22	5	0	0	0	0	6	13	16	14	8	8	17	26	12	0
45	0	14	36	22	5	0	0	0	0	6	14	16	14	8	6	16	25	10	0
50	0	14	36	21	4	0	0	0	0	7	14	16	14	8	6	16	25	10	0
55	0	14	37	21	4	0	0	0	2	10	16	17	14	7	6	16	25	10	0
60	0	15	37	22	6	0	0	0	6	16	20	19	14	7	6	16	24	10	0
65	4	16	38	23	7	0	0	5	16	51	42	24	16	8	6	16	25	10	0
70	26	36	52	31	15	8	9	29	96	184	86	34	17	9	7	16	24	10	0
75	96	106	126	96	88	350	707	975	673	308	122	44	18	9	6	16	24	10	0
80	433	456	513	465	472	679	1201	1512	760	216	114	46	18	8	6	15	24	10	0
85	476	488	539	565	741	1174	2013	2738	1240	180	105	50	16	8	6	14	24	8	0
90	533	552	599	619	781	1414	2371	3343	1559	181	134	56	12	6	6	14	24	8	0
95	595	615	657	673	855	1542	2536	3565	1692	216	104	36	12	6	4	14	23	8	0
100	640	653	697	735	997	2005	3447	4707	2149	274	92	43	20	7	5	14	24	8	0
105	777	819	974	1024	1378	2840	4452	5512	2437	338	127	78	41	11	6	14	24	10	0
110	1042	1023	1111	1224	1648	3265	4990	5966	2625	494	206	145	70	20	8	16	24	10	0
115	1121	1190	1309	1494	2075	4086	6040	6740	3012	895	367	226	94	29	12	16	26	11	0
120	1279	1326	1474	1712	2558	4803	7212	8206	3678	1186	535	290	114	40	20	18	27	12	0
125	1369	1420	1657	1947	3219	5787	8184		-	1257	599	318	137	56	30	25	30	14	0
130	1499	1588	_	2442		6850	9049	10517	_	1197	591	346	167	80	43	36	36	18	0
135	1855	1965	2347	3333	5454	7986	10224	11191	4120	1126	573	375	220	114	64	52	49	28	8
140		_		4824	6543	8490	10954	11108	3430	1066	582	433	305	177	96	74	70	48	27
145		4136		_	7242	_	10291		2766	1098	627	499	427	262	151	112	103	78	57
150	5482	5724	6284	7012	8182	9050	8652	5624	1941	1100	685	567	486	377	243	184	164	140	120
155	7026	7165	7530	8005	8284	7943	6269	2882	1554	1053	717	601	539	483	388	322	316	363	395
160	7647		7607	_	6744	_	3108	1685	1300	955	713	609	591	569	564	590	733	1041	1159
165	6126	5957	5587	4728	3558	2297	1527	1231	1086	849	694	622	610	635	707	883	1272	1678	1811
170	2257	2193	1971	1653	1389	1196	1088	1049	907	771	692	649	645	700	821	1013	-	1392	1438
175		_	_	1080		1033	971	896	827	788	775	774	783	806	847	900	955	975	964
180	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844	844

502495P2 VISUAL PHOTOMETRIC TOOL

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Product Selection

My Computer

Select Local File Choose File No file chosen
Select Local File
Choose File No file chosen

Dropbox

Log OutDropbox Login Name Type Modified

Filename:

Show all file types SelectCancel

Sign in to Your Visual Account Customers: enter your email and password.
Agents and ABL Employees: enter your Agile username and password.
Email/Username: Password:
Create Account Login Cancel
Product Selection
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SelectCancel
Download Image
Size in inches:
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Report Settings

My Outdoor Template
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Average Illuminance

Flood Summary
Illuminance at a Distance
Indoor COU Table
LCS Table
Lumens Summary
Lumen Zones
Roadway Summary

Visual Design Tools

Cancel

Update Cancel

Product Selection

Visual Cloud



My Computer

Dropbox

New Folder Log OutDropbox Login

Name Type Modified

Filename:
Show all file types
SelectCancel

Sign in to Your Visual Account Email/Username:

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Average Illuminance
Candela Distribution
Flood Summary

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