

COUNTY OF SANTA CRUZ
PLANNING DEPARTMENT
701 Ocean Street, 4th Floor
Santa Cruz, CA 95060
(831) 454-2580

NOTICE OF PENDING ACTION

The Planning Department has received the following application.
The identified planner may be contacted for specific information on
this application.

APPLICATION NUMBER: 241120 APN: 052-091-41
SITUS: No Situs Address

Proposal to extend the expiration date of Coastal Development Permit, Riparian Exception, and Preliminary Grading Review 201188 from 3/26/24 to 3/26/25. 201188 is an approval to construct a multiple use (bicycle and pedestrian) pathway, including construction of a new bridge over Struve Slough, connecting Pajaro Valley High School with the City of Watsonville trail system along Lee Road. Requires a Time Extension. Project located along the road side of Harkins Slough Road and Lee Road in Watsonville.

OWNER: CA State Department of Fish & Game Wildlife Cons B
APPLICANT: Kate Elliot
SUPERVISORIAL DISTRICT: 2
PLANNER: Randall Adams, (831) 454-3218
EMAIL: randall.adams@santacruzcountyca.gov

Public comments must be received by 5:00 p.m. May 20, 2024. A decision will be made on or shortly after May 21, 2024.

Appeals of the decision will be accepted until 5:00 p.m. two weeks after the decision date. Planner will provide notification of decision to any requesting party.

Information regarding the appeal process, including required fees, may be obtained by phoning (831) 454-2130.

LEE ROAD TRAIL
CITY OF WATSONVILLE PUBLIC WORKS
WATSONVILLE, CA
65% PLANS

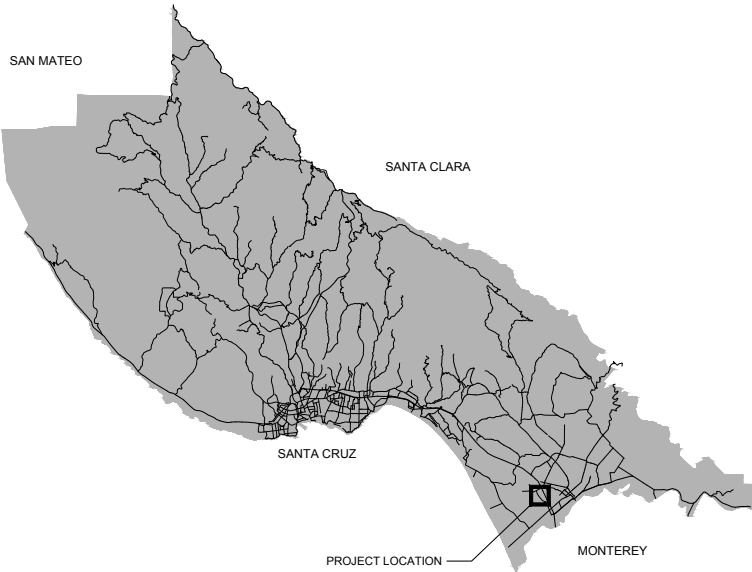
ABBREVIATIONS

AB	Anchor Bolt	LGT	Lighting
AC	Asphalt Concrete	LL	Live load
ACI	American Concrete Institute	LS	Lag screw
AGG BASE	Aggregate Base	LT	Left
AISC	American Institute of Steel Construction	LTWT	Light weight
AITC	American Institute of Timber Construction	MANUF	Manufacturer's
APA	American Plywood Association	MAX	Maximum
APPROX	Approximately	MB	Machine Bolt
ARCH	Architect	MECH	Mechanical
ASTM	American Society for Testing & Materials	MISC	Miscellaneous
ATC	Acoustic tile ceiling	MH	Manhole
AVG	Average	MIN	Minimum
BC	Begin curve	MP	Midpoint
BS	Below grade	MTL	Metal
BLDG	Building	NG	Natural Grade
BLKG	Block(ing)	NTS	Not to Scale
BM	Bench Mark	OC	On center
BN	Boundary nailing	OCBW	On center both ways
BOT	Bottom	OD	Outside Diameter
BRC	Brace	OH	Other hand
BRG	Bearing	OPP	Opposite
BSMT	Basement	PART	Partition
BTWIN	Between	PC	Point of curvature
BVC	Begin vertical curve	PCC	Portland Cement Conc
BVL	Bevel	PCR	Point of curb return
C	Channel	PI	Point of intersection
CANT	Canilever	PIP	Poured in place
CB	Catch Basin, Carraige Bolt	PL	Property Line, Plate
CC	Center to Center	PLY	Plywood
CFM	Cubic feet	PMP	Perforated metal pipe
CFM	Cubic feet per minute	PNL	Panel
CG&S	Curb, Gutter, & Sidewalk	PPVC	Perforated Polyvinyl Chloride Pipe
CI(P)	Cast Iron (Pipe)	PRCST	Precast
CJ	Construction joint or Contraction joint	PREFAB	Prefabricated
CL	Center Line	PSF	Pounds per Square Foot
CLG	Ceiling	PSI	Pounds per Square Inch
CLR	Clear, Clearance	PT	Point of tangency or Point
CMP	Corrugated metal pipe	PTDF	Pressure Treated Douglas Fir
CMU	Concrete Masonry Unit	PVC	Polyvinyl Chloride Pipe
CNTRL	Control	PVMT	Pavement
CO	Cleanout	R	Radius, Riser
COL	Column	RC	Relative Compaction
COLL	Collector	RCP	Reinforced concrete pipe
COMP PEN	Complete penetration	REINF	Reinforcement
CONC	Concrete	REM	Removal
CONN	Connection	REPL	Replace
CONT	Continuous	REQD	Required
CSK	Countersink	RET	Retaining
CSTR	Center	RFG	Roof(ing)
CVR	Cover	RGH or RS	Rough or Rough sawn
CY	Cubic yard	RM	Room
DBL	Double	RT	Right
DEG	Degree	RW or ROW	Right of way
DET	Detail	RWALL	Retaining Wall
DF	Douglas Fir	RWD	Redwood
DI	Drop inlet or Drainage inlet	S	Slope
DIA	Diameter	SAD	See Architectural Drawings
DIAG	Diagonal	SB	Solid backing
DIM	Dimension	SCH	Schedule
DL	Dead load	SD	Storm drain
DN	Down	SDMH	Storm Drain Manhole
DW	Down	SECT	Section
DWG	Drawing	SEL	Select
E	Electric	SF	Square foot
EA	Each	SHRWL	Shear wall
EB	Expansion bolt	SHT	Sheet
EC	End curve	SHTG	Sheathing
EF	Each face	SIM	Similar
EJ	Expansion joint	SK	Sack
ELECT	Electric, Electrical	SLV	Sleeve
ELEV or EL	Elevation	SM	Sheet metal
EN	Edge nailing	SP	Sheet pile
ENGR	Engineer	SPEC	Specifications
EP	Edge of pavement	SQR	Square
ES	Each side	SS	Sanitary or Sanitary Sewer
ESMT	Easement	SSMH	Sanitary Sewer Manhole
EVC	End vertical curve	SSP	Stainless steel pipe
EW	Each way	STA	Station
EX	Existing	STD	Standard
EXP	Expansion	STL	Steel
EXT	Exterior	STRUCT	Structural
FB	Flat bar	SWK	Sidewalk
FG	Finish grade	SWR	Sewer
FIN	Finish	SY	Square yard
FLD	Field	T	Ton, Tee Section
FLR	Floor	T&B	Top and Bottom
FN	Field nailing	TBM	Temporary bench mark
FND	Foundation	TC	Top of curb
FOC	Face of concrete or curb	TEL	Telephone
FOS	Face of steel or stud	TEN	Typical edge nailing
FRMG	Framing	TG	Top grate
FT	Foot or Feet	T&G	Tongue and groove
FTG	Footing	TOC	Top of concrete
G	Gas	TOS	Top of steel
GA	Gauge	TOW	Top of wall
GALV	Galvanized	TP	Top of pavement
GLB	Glulam beam	TR	Tread
GC	Grade Elevation	TS	Top slab, structural steel tube
H/C	Handicapped	TV	Television cable
HD	Holdown	TYP	Typical, UNO
HDR	Header	UG	Underground
HORIZ	Horizontal	UBC	Uniform Building Code
HP	High point	UNO	Unless noted otherwise
HT	Height	VC	Vertical curve
ID	Inside Diameter	VERT	Vertical
INT	Interior	VIF	Verify in field
IP	Invert elevation	W	Water
IR	Iron pipe	W/	With
IR	Inside radius	WC	Wheelchair
JB	Junction box	W/O	Without
JO	Joint	WP	Weatherproof, work point
JST(S)	Joist(s)	WWF	Welded Wire Fabric
JT	Joint	XFMR	Transformer
L	Angle	XS	Extra Strong
LA	Landscape Architect(ure)	XXS	Double Extra Strong
LB or #	Pound	YD	Yard
LD	Load		



LOCATION MAP

SCALE: NTS



VICINITY MAP

SCALE: NTS

LEGEND

SD	SD	EXISTING STORM DRAIN
SS	SS	EXISTING SANITARY SEWER
W	W	EXISTING WATER
G	G	EXISTING GAS
E(O/H)	E(O/H)	EXISTING ELECTRIC (OVERHEAD)
SD	SD	DEMOLISH EXISTING STORM DRAIN
SS	SS	DEMOLISH EXISTING SANITARY SEWER
W	W	DEMOLISH EXISTING WATER
G	G	DEMOLISH EXISTING GAS
SD	SD	NEW STORM DRAIN
SS	SS	NEW SANITARY SEWER
W	W	NEW WATER
G	G	NEW GAS
FS	FS	NEW FIRE SERVICE
BD	BD	NEW BACK DRAIN
UD	UD	NEW UNDER DRAIN
100		EXISTING MAJOR CONTOUR
100		EXISTING MINOR CONTOUR
100		PROPOSED MAJOR CONTOUR
100		PROPOSED MINOR CONTOUR
		PROPERTY LINE
		GRADE BREAK
		FLOW LINE
		FENCE
		VEGETATION DRIPLINE
		SURVEY CONTROL LINE W/ STATIONING
		SURVEY CONTROL POINT
		BORING HOLE/BENCHMARK
		TREE
		FIRE HYDRANT
		WATER VALVE
		GAS VALVE
		GRADE POINT
		AREA DRAIN
		CLEANOUT
		STORM DRAIN MANHOLE
		SANITARY SEWER MANHOLE



LOCATIONS OF EXISTING UTILITIES SHOWN ON THE PLANS ARE ONLY APPROXIMATE. THE EXISTING UTILITIES SHOWN WERE PLOTTED USING INCOMPLETE AND IMPRECISE RECORDS. IT SHOULD BE EXPRESSLY UNDERSTOOD THIS INFORMATION DOES NOT NECESSARILY REPRESENT ACTUAL OR COMPLETE SITE CONDITIONS OR SHOW DETAILS OF EXACT LOCATION, DEPTH OR OTHER CONSTRUCTION FEATURES OF THESE UTILITIES. NO WARRANTY, EITHER EXPRESSED OR IMPLIED, AS TO THE COMPLETENESS OR ACCURACY OF THIS INFORMATION IS SET FORTH HEREIN. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THIS INFORMATION WITH THE AFFECTED UTILITIES PRIOR TO EXCAVATION. THE CONTRACTOR SHALL CALL "UNDERGROUND SERVICE ALERT" AT 1-800-642-2444 OR 8-1-1 FOR THE MARKING OF UNDERGROUND FACILITIES AT LEAST 2 DAYS PRIOR TO CONSTRUCTION. CONTRACTOR SHALL HAND DIG AND LOCATE ALL UTILITIES THAT MAY BE AFFECTED BY THE NEW FACILITIES IN THIS CONTRACT TO VERIFY ACTUAL DEPTH AND LOCATION OF UTILITIES AND REPORT POTENTIAL CONFLICTS TO THE OWNER'S REPRESENTATIVE. CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES WHETHER SHOWN OR NOT AND IS RESPONSIBLE FOR ALL DAMAGES TO EXISTING UTILITIES.

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3	C1.1	TYPICAL SECTIONS
4	C2.0	KEY PLAN
5	C2.1	PLAN AND PROFILE
6	C2.2	PLAN AND PROFILE
7	C2.3	PLAN AND PROFILE
8	C2.4	PLAN AND PROFILE
9	C2.5	PLAN AND PROFILE
10	C2.6	PLAN AND PROFILE
11	C2.7	PLAN AND PROFILE
12	C2.8	PLAN AND PROFILE
13	C2.9	PLAN AND PROFILE
14	C2.10	PLAN AND PROFILE
15	C2.11	PLAN AND PROFILE
16	C2.12	PLAN AND PROFILE
17	C2.13	PLAN AND PROFILE
18	C2.14	PLAN AND PROFILE
19	C2.15	PLAN AND PROFILE
20	C2.16	PLAN AND PROFILE
21	C3.0	SITE SECTIONS
22	C3.1	SITE SECTIONS
23	C3.2	SITE SECTIONS
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26	C3.5	SITE SECTIONS
27	C3.6	SITE SECTIONS
28	C3.7	SITE SECTIONS
29	C3.8	SITE SECTIONS
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31	C3.10	SITE SECTIONS
32	C3.11	SITE SECTIONS
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67	9	TOPOGRAPHIC SURVEY

REV	DESCRIPTION	BY	DATE
1	65% PLANS	RC	11/11/2020
2	FINAL 65% RESPONSE TO COUNTY PLANNING	RC	12/4/2020
3	RESPONSE TO COUNTY PLANNING	RC	12/17/2020
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PRELIMINARY
NOT
FOR
CONSTRUCTION

LEE ROAD TRAIL

COVER SHEET

DRAWN BY: JP

CHECKED BY: RC

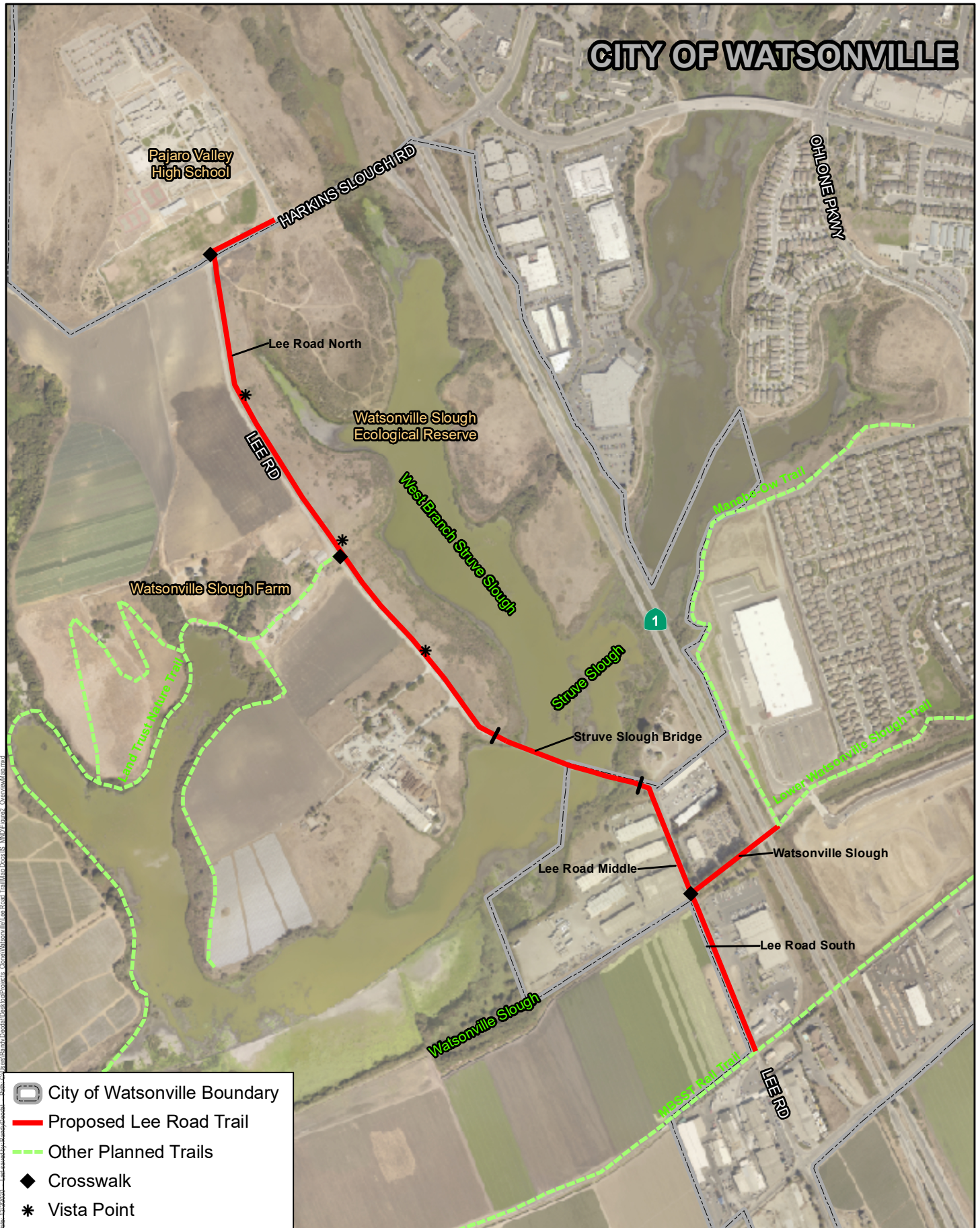
JOB NUMBER: 18196

SHEET

C0.0

MME
CIVIL/STRUCTURAL ENGINEERING
224 N. Main Ave., Suite 200, Santa Cruz, CA 95060
Phone (831) 426-5166 www.mme.com

CITY OF WATSONVILLE



Source: County of Santa Cruz Imagery 2016.



Harris & Associates



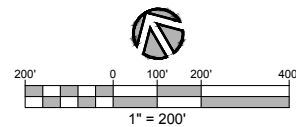
0 400 800
Feet

Lee Road Trail Overview

1

2

1 EXPORT NET CUBIC YARDS = CUT - FILL
POSITIVE NUMBER = EXPORT NEEDED
NEGATIVE NUMBER = IMPORT NEEDED



C2.0