

January 7th, 2026

Andrew Chan
Energy Division
California Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102

RE: Notice of Proposed Construction – 2500.012-HealdsburgSW-FossCreekCir

Dear Andrew,

Enclosed please find the Notice of Proposed Construction package for the Sonic Telecom, Healdsburg (Sonoma County) CA Project. This package is our official request of the CPUC for review and approval of this work. Based on this submission date the 21-day review period will run until January 28th, 2026.

Sonic Telecom LLC appreciates your timely response to this request.

If you have any questions regarding the enclosed submission, please contact me at (707) 324-3320, or via email at john.irby@sonic.com

Best,

John Irby
Outside Plant Construction
Project Coordinator II
Sonic Telecom, LLC.

Project Cross Streets

[illegible]

Notice of Proposed Construction

Project Number: 2500.012-FossCreekCir

1.0 Proposed Project Overview		
1.1	Project Name	2500.012-FossCreekCir
1.2	Project Contact	John Irby
1.3	Signature	<i>John Irby</i>
1.4	Contact Address	2260 Apollo Way, Santa Rosa, CA 95407
1.5	Contact Phone	(707) 324-3320
1.6	General Project Location	City of Healdsburg
1.7	Initial Transmission Date to CPUC	September 5, 2025
1.8	Target NTP Issuance Date	January 28th, 2026
1.9	New construction required? ¹	Yes, including underground conduit (See details in Attachments A)
1.10	Maps	
1.10.1	Project Level Map	Attachment A
1.10.2	Site Maps	Attachment A
1.20	Construction Within FFB Authority	
1.20.1	New Micro-antennas, number (estimate)*	0
1.20.2	Installation on Existing Poles*	0
1.20.3	Repair or Replacement of Existing Poles, number (estimated)*	0
1.20.4	Installation within Existing Underground structure*	0
1.20.5	Other Installation Within LFB Authority (brief description)*	Sub-Box installation, New Conduit Installation
1.30	Construction Requiring Notice To Proceed	
1.30.1	New Poles, number (estimate)	0
1.30.2	New Underground Conduit and Fiber	1036 ft
1.30.3	Other Construction Requiring NTP (brief description)	None

1.40	Construction Techniques For Construction Requiring a NTP²	
1.40.1	Construction/Installation Techniques for New Above Ground	Construction will be done in the manner described in section I.A. of "Construction Techniques" summary and as indicated by the diagram of typical construction attached to this notice as Attachment B
1.40.2	Construction/Installation Techniques for New Underground	Construction will be done in the manner described in section I.A. of "Construction Techniques" summary and as indicated by the diagram of typical construction attached to this notice as Attachment B
1.50	Linear Distance	
1.50.1	Total New Aerial Fiber on Existing Structures (estimated) (mi)*	0
1.50.2	Total New Aerial Fiber on New Poles or Structures (estimated) (mi)	0
1.50.3	Total New Fiber installed in Existing Substructure (estimated) (mi)*	0
1.50.4	Total New Underground Conduit and Fiber (estimated)	1036 ft
1.50.5	Total Existing Fiber (mi) (estimated)*	0
1.50.6	Total Linear Project Distance (estimated)	1036 ft
1.60	Potential Environmental Impact	
1.60.1	Particularly sensitive environments affected?	No
1.60.2	Contributes to a significant cumulative impact?	No
1.60.3	Potential significant environmental effect due to unusual circumstances?	No
1.60.4	Is there a reasonable possibility that the activity might impact on an environmental resource of hazardous or critical concern?	No
1.60.5	Potentially Significant Impact	N/A
1.60.6	Exempt From CEQA	Yes.

The primary construction methods Sonic Telecom anticipates using on this project are noted herein by reference to pertinent sections of "Construction Techniques" summary. This summary contains a detailed explanation of the construction techniques typically used by HP Communications and has been provided to the Commission separately from this Notice of Proposed Construction. General information about the installation of facilities in or on existing structures (asterisked items) is provided for the Commission's information only and does not require further environmental review or approval by the Commission since this construction is within the limited-facilities based authority previously granted by the Commission to in D.03-01-061.

2.0 Permitting Overview

2.1	Permit 1	
2.1.1	Agency/Jurisdiction	City of Healdsburg
2.1.2	Agency Address	401 Grove St, Healdsburg, CA 95448
2.1.3	Agency Phone	(707) 431-7000
2.1.4	Permit Application Type	Encroachment Permit
2.1.5	Permit Application Number	N/A
2.1.6	Application Date	9/4/25
2.1.7	Current Status	Submitted
2.1.8	Grant Date	
2.1.9	Grant Duration (Months)	
2.1.10	Permit Notes	

3.0 Agency Consultations

3.1	Consultation 1	
3.1.1	Agency	
3.1.2	Agency Address	
3.1.3	Agency Phone	
3.1.4	Agency Requirements	
3.1.5	Status	
3.1.6	Agency Notes	

4.0 Applicable CEQA Exemptions

4.1	General Exclusion	
4.1.1	CEQA Exemption	Yes
4.1.2	CEQA Guideline Section #	15303 (d), 15304 (f), 15332 (a), 15332 (b), 15332 (c), 15332 (d), 15332 (e)
4.1.3	Exemption Rationale	Details for Exempts listed below.
4.2	Class 1 - b	
4.2.1	CEQA Exemption	
4.2.2	CEQA Guideline Section #	
4.2.3	Exemption Rationale	
4.3	Class 1 - c	
4.3.1	CEQA Exemption	
4.3.2	CEQA Guideline Section #	
4.3.3	Exemption Rationale	
4.4	Class 2 - c	
4.4.1	CEQA Exemption	

4.4.2	CEQA Guideline Section #	
4.4.3	Exemption Rationale	
4.5	Class 2 - d	
4.5.1	CEQA Exemption	
4.5.2	CEQA Guideline Section #	
4.5.3	Exemption Rationale	
4.6	Class 3 - d	
4.6.1	CEQA Exemption	Yes
4.6.2	CEQA Guideline Section #	15303 (d)
4.6.3	Exemption Rationale	Water main, sewage, electrical, gas, and other utility extensions, including street improvements, of reasonable length to serve such construction.
4.7	Class 3 - e	
4.7.1	CEQA Exemption	
4.7.2	CEQA Guideline Section #	
4.7.3	Exemption Rationale	
4.8	Class 4 - a	
4.8.1	CEQA Exemption	
4.8.2	CEQA Guideline Section #	
4.8.3	Exemption Rationale	
4.9	Class 4 - b	
4.9.1	CEQA Exemption	
4.9.2	CEQA Guideline Section #	
4.9.3	Exemption Rationale	
4.10	Class 4 - c	
4.10.1	CEQA Exemption	
4.10.2	CEQA Guideline Section #	
4.10.3	Exemption Rationale	
4.11	Class 4 - f	
4.11.1	CEQA Exemption	Yes
4.11.2	CEQA Guideline Section #	15304 (f)
4.11.3	Exemption Rationale	Minor trenching and backfilling where the surface is restored

4.12	Class 32 – a	
4.12.1	CEQA Exemption	Yes
4.12.2	CEQA Guideline Section #	15332 (a)
4.12.3	Exemption Rationale	The project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations.
4.13	Class 32 – b	
4.13.1	CEQA Exemption	Yes
4.13.2	CEQA Guideline Section #	15332 (b)
4.13.3	Exemption Rationale	The proposed development occurs within a developed neighborhood within the city limits on a project site of no more than five acres substantially surrounded by urban uses.
4.14	Class 32 – c	
4.14.1	CEQA Exemption	Yes
4.14.2	CEQA Guideline Section #	15332 (c)
4.14.3	Exemption Rationale	The project site has no value as habitat for endangered, rare or threatened species.
4.15	Class 32 – d	
4.15.1	CEQA Exemption	Yes
4.15.2	CEQA Guideline Section #	15332 (d)
4.15.3	Exemption Rationale	Approval of the project would not result in any significant effects relating to traffic, noise, air quality, or water quality.
4.16	Class 32 - e	
4.16.1	CEQA Exemption	Yes
4.16.2	CEQA Guideline Section #	15332 (e)
4.16.3	Exemption Rationale	The site can be adequately served by all required utilities and public services.

5.0 Environmental Setting Information

5.1	General Terrain Description	Industrial
5.2	Significant Features (if any)	None
5.3	Current Land Use	Urban
5.4	Current Zoning Status	City of Healdsburg – I-Industrial
5.5	Brief description of cultural resources	None identified
5.6	Brief description of paleontologic resources	None identified
5.7	Brief description of historical resources	None identified
5.8	Brief description of biological resources	None identified

6.0 Construction Workplan Information

6.1	Pre-Construction Survey Checklist for Archaeological Resources completed?	Yes
6.2	Archaeological Resources Checklist	Attachment C
6.3	Pre-Construction Survey Checklist for Biological Resources completed?	Yes
6.4	Biological Resources Checklist	Attachment D
6.5	Proposed Project Schedule Completed?	No
6.6	Project Schedule	See Attachment B

7.0 Summary Spreadsheet

7.1	Summary Spreadsheet for Project completed?	No
7.2	Summary Spreadsheet	N/A

8.0 Construction Techniques

8.1	Summary Sonic Telecom Construction Techniques	Attachment B
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9.0 Construction Protocols

9.1	Construction Protocol Measures For Work In Previously Disturbed Rights-of-Way	Attachment E
9.2	Construction Protocol Measures For Work In Non- Disturbed And/Or Biologically Sensitive Areas	N/A

Attachment A

Project Level Map:

Maps Inserted following this page

PROJECT NAME: 2500.012-HEALDSBURGSW-FOSSCREEKCIR
PROJECT NUMBER: 2500.012
PROJECT: CONDUIT PLACEMENT



PROJECT TYPE: DIRECTIONAL BORE
SITE ADDRESS: 105 FOSS CREEK CIR
HEALDSBURG, CA 95448

APPROVALS

THE FOLLOWING PARTIES HEREBY APPROVE AND ACCEPT THESE DOCUMENTS & AUTHORIZE THE SUBCONTRACTOR TO PROCEED WITH THE CONSTRUCTION DESCRIBED HEREIN. ALL DOCUMENTS ARE SUBJECT TO REVIEW BY THE LOCAL JURISDICTION & MAY IMPOSE CHANGES OR MODIFICATIONS.

APPROVED BY:	INITIALS:	DATE:
CITY ENGINEER:		
JURISDICTION ENGINEER:		
SONIC CONSTRUCTION MANAGER:		
A/E MANAGER:		
UTILITY MANAGER/ DIG ALERT:		

PROJECT DESCRIPTION

SONIC PROPOSES TO ±1036' DIRECTIONAL BORE AND PLACE (2) 1.25" CONDUIT WITHIN PUBLIC RIGHT OF WAY PER PLAN.

THE SCOPE WILL CONSIST OF THE FOLLOWING:

• SONIC TO PLACE

• SONIC TO PLACE

• SONIC TO PLACE

• SONIC TO PLACE

(2)

(15)

±1036'

(5)

1.25" CONDUIT PER PLAN

3'X5'X3' BORE PIT

DIRECTIONAL BORE

24"X36"X24" HAND HOLE

PROJECT INFORMATION

PUBLIC/PRIVATE:

ADDRESS:

APPLICANT:

ADDRESS:

JURISDICTION:

PUBLIC RIGHT-OF-WAY

105 FOSS CREEK CIR, HEALDSBURG, CA 95448

SONIC TELECOM

2260 APOLLO WAY

SANTA ROSA, CA 95704

CITY OF HEALDSBURG

PROJECT TEAM

CONSTRUCTION PROJECT COORDINATOR:

ENGINEER:

PERMITTING:

CONSTRUCTION PROJECT MANAGER:

SONIC TELECOM

2260 APOLLO WAY

SANTA ROSA, CA 95704

HANK SCHLOTMAN (707)835-3135

HANK.SCHLOTMAN@SONIC.COM

21771 FERNLEAF DR.

LAKE FOREST, CA 92630

(949) 414-5006

PERMITS@ACECAPITALENG.COM

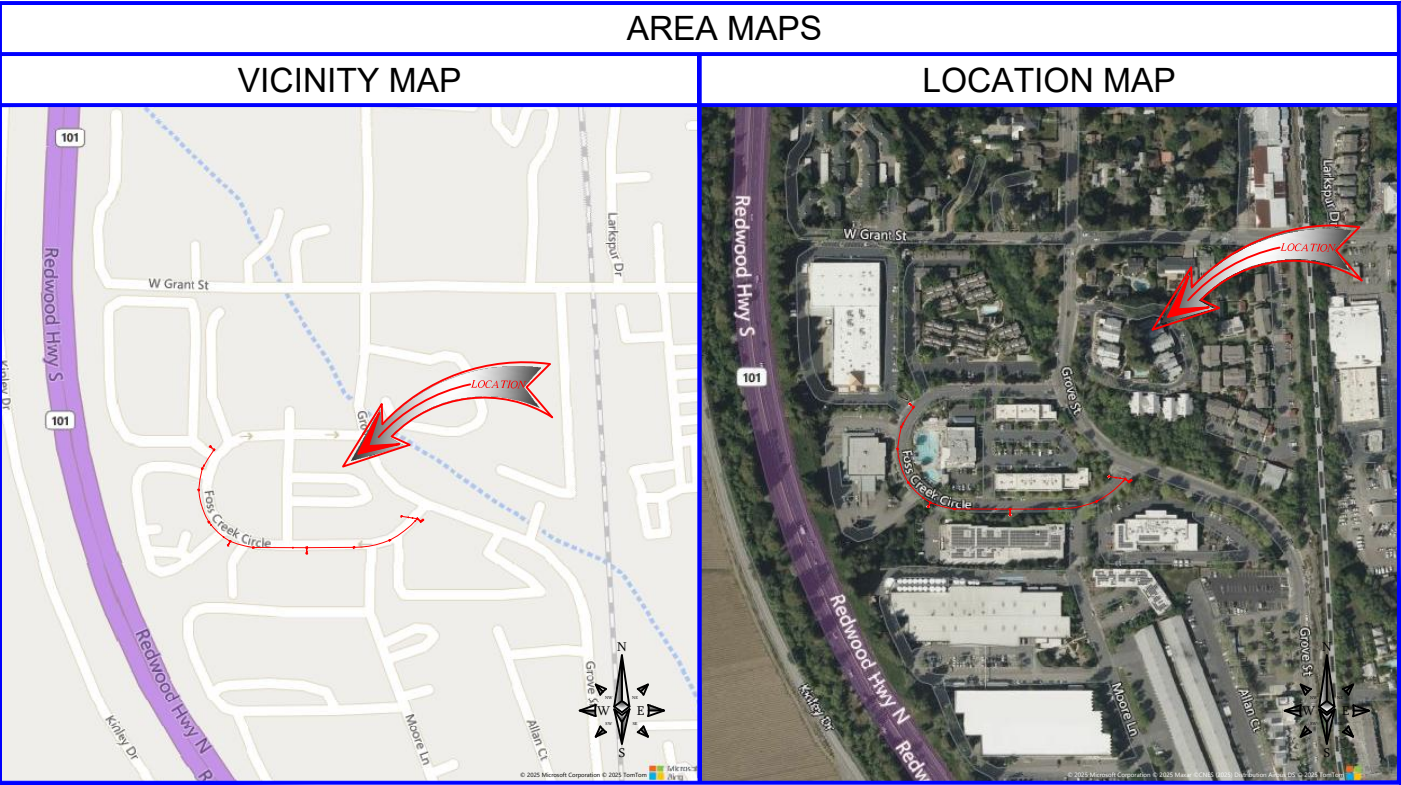
SONIC TELECOM

2260 APOLLO WAY

SANTA ROSA, CA 95704

KAIDEE BOYD (707)835-3135

KAIDEE.BOYD@SONIC.COM



DIG ALERT

Dig Alert

Know what's below.
Call before you dig.

CALIFORNIA SOUTH

Call Two Working Days Before You Dig!

811 / 800-227-2600

DRIVING DIRECTIONS

DIRECTIONS FROM SONIC OFFICE:

DIRECTION ARE TAKEN FROM

2260 APOLLO WAY, SANTA ROSA, CA 95704

1.

2.

3.

4.

5.

TAKE STONY POINT RD AND TODD RD TO US-101

CONTINUE ON US-101 S. TAKE I-580 E. I-5 S AND I-405 S TO CRENSHAW BLVD IN TORRANCE. TAKE EXIT 39 FROM I-405 S

KEEP RIGHT AT THE FORK TO STAY ON I-580 E. FOLLOW SIGNS FOR INTERSTATE 580/INTERSTATE 5 S/FRESNO/LOS ANGELES

CONTINUE ON CRENSHAW BLVD. DRIVE TO POST AVE

TURN LEFT ONTO POST AVE

DO NOT SCALE DRAWINGS

SUBCONTRACTOR SHALL VERIFY ALL PLANS & EXISTING DIMENSIONS & CONDITIONS ON THE JOB SITE & SHALL IMMEDIATELY NOTIFY THE ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.

CONSTRUCTION DRAWING

IF USING 11"x17" PLOT, DRAWING WILL BE HALF SCALE

GENERAL NOTES

THE FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION. A TECHNICIAN WILL VISIT THE SITE AS REQUIRED FOR ROUTINE MAINTENANCE. THE PROJECT WILL NOT RESULT IN ANY SIGNIFICANT DISTURBANCE OR EFFECT ON DRAINAGE; NO SANITARY SEWER SERVICE, POTABLE WATER, OR TRASH DISPOSAL IS REQUIRED AND NO COMMERCIAL SIGNAGE IS NEW.

DRAWING INDEX	
SHEET NO:	SHEET TITLE
T-1	TITLE SHEET
G-1	GENERAL NOTES
A-1-10	SITE PLAN
D-1	DETAILS
TCP-1-3	TRAFFIC CONTROL PLAN

SONIC
INTERNET + PHONE

a

c

e

ACE CAPITAL ENGINEERING

21771 FERNLEAF DR.

LAKE FOREST, CA 92630

DRAWN BY: N.B

CHECKED BY: K.H

1	8/11/2025	100% READY TO REVIEW
REV	DATE	DESCRIPTION

SIGNED DATE : 8/12/2025

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

PROJECT NUMBER: 2500.012

FOSS CREEK CIR

HEALDSBURG, CA 95448

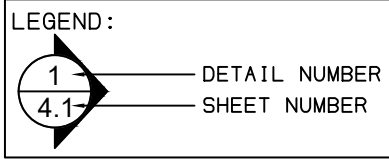
SHEET TITLE

TITLE SHEET

SHEET NUMBER

T-1

- NOTE :
- 1- DURING EXCAVATION, WORK CREW TO BORE UNDER EXISTING CURB & GUTTER AND AVOID DISTURBING ADA RAMP AT ALL TIMES
- 2- CREW SHALL VERIFY ALL PLANS & EXISTING DIMENSIONS & CONDITIONS ON THE JOB SITE & SHALL IMMEDIATELY NOTIFY THE ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.
- ① SONIC PL (1) 24"X36"X24" (N) VAULT
- ② SONIC PLACE (N) 3'X5'X3' BORE PIT
- ③ SONIC PLACE (N) 1'X1'X1' POTHOLE



Job: 2500.012-HealdsburgSW-FossCreekCir

Location: Foss Creek Cir, Healdsburg, CA

SOW: Sonic to HDD bore and place (2) 1.25" HDPE conduit and place vaults and wye cast existing customer conduit.

SONIC ±1036' DIRECTIONAL BORE AND PLACE (2) 1.25" CONDUIT FROM (E) VAULT TO (N) VALUT

FOSS CREEK CIR. (25MPH)

SONIC TO PLACE NEW VAULT AND WYE CAST CUSTOMER CONDUIT FOR 120 FOSS CREEK CIR.

SONIC TO PLACE NEW VAULT AND WYE CAST CUSTOMER CONDUIT FOR 105-245 FOSS CREEK CIR.

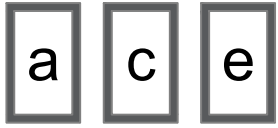
EXISTING SONIC VAULT



DIRECTIONAL BORE PLAN

11"x17" SCALE: 1" = 40'-0" 0' 20' 40'

SONIC.
INTERNET + PHONE



ACE CAPITAL ENGINEERING
21771 FERNLEAF DR.
LAKE FOREST, CA 92630

DRAWN BY: N.B

CHECKED BY: K.H

REV	DATE	DESCRIPTION
1	8/11/2025	100% READY TO REVIEW



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PROJECT NUMBER:
2500.012
FOSS CREEK CIR
HEALDSBURG,
CA 95448

SHEET TITLE
SITE PLAN

SHEET NUMBER
A-1

1- DURING EXCAVATION, WORK CREW TO BORE UNDER EXISTING CURB & GUTTER AND AVOID DISTURBING ADA RAMPS AT ALL TIMES

2- CREW SHALL VERIFY ALL PLANS & EXISTING DIMENSIONS & CONDITIONS ON THE JOB SITE & SHALL IMMEDIATELY NOTIFY THE ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.

- | | |
|---|------------------------------------|
| 1 | SONIC PL (1) 24"x36"x24" (N) VAULT |
| 2 | SONIC PLACE (N) 3'x5'x3' BORE PIT |
| 3 | SONIC PLACE (N) 1'x1'x1' POTHOLE |

1 ————— DETAIL NUMBER
4.1 ————— SHEET NUMBER

SOW: Sonic to HDD bore and place (2) 1.25" HDPE conduit and place vaults and wye cast existing customer conduit.

SONIC TO PLACE NEW
VAULT AND WYE CAST
CUSTOMER CONDUIT
FOR 195 FOSS CREEK
CIR.

— ROW



a c e

ACE CAPITAL ENGINEERING
21771 FERNLEAF DR.
LAKE FOREST, CA 92630

DRAWN BY: N.B

CHECKED BY: K.H

1	8/11/2025	100% READY TO REVIEW
REV	DATE	DESCRIPTION



SIGNED DATE : 8/12/2025

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY
ARE ACTING UNDER THE DIRECTION OF A LICENSED
PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT.

PROJECT NUMBER:
2500.012
FOSS CREEK CIR
HEALDSBURG,
CA 95448

SHEET TITLE

SITE PLAN

SHEET NUMBER

A-2



DIRECTIONAL BORE PLAN

11"x17" SCALE: 1" = 40'-0" 

Attachment B

Construction Schedule and Techniques

Sonic.net provides telecommunication consisting of Internet, phone, and television. In order to provide such services, Sonic Telecom needs to install New Conduit and Fiber.

The environmental setting is existing urban residential and existing urban commercial.

1. Installation

Construction will require the excavation of boring pits for directional drill. Pits will be placed as needed to complete the needed conduit with sub-boxes being placed in the location of bore pits where possible. All existing landscaping and public improvements that is disturbed during the process of excavation will be replaced. While no run-off is anticipated with this project, measures will be taken to protect local storm drain systems from being adversely affected.

Surface Restoration

Sonic Telecom will perform site clean-up and any remaining surface restoration immediately following excavation, and conduit installation. Clean up includes removing debris and spoils and restoring original surfacing and contours.

Construction Check- Up, Repairs, Site Restoration

Sonic Telecom will provide a clean-up and restoration crew, which includes repairs and restoration performed by installation crews.

2. Construction Protocols

Sonic Telecom incorporates construction protocols to avoid adverse impacts on the environment and to mitigate any impacts that cannot be avoided. The protocols incorporated into Sonic Telecom construction work plan, ensure that its construction is exempt from CEQA.

3. CEQA Exemptions

Sonic Telecom's construction generally falls within one or more of the following exemptions from CEQA: CEQA Guidelines sections 15303 (d), 15304 (f), 15332 (a), 15332 (b), 15332 (c), 15332 (d), 15332 (e).

Attachment C

Archaeological Resources Checklist

Preconstruction Survey Checklist
Archaeological Resources

Name of Applicant: Sonic Telecom

Utility ID: U7002

Location (Address): See map included as Attachment A.

Route Description:

Segment	Route
NA	

Area Description:

Segment	Route
NA	

Area Description:

Photo Documentation: ☒ Yes ☐ No

Foss Creek Circle, Healdsburg, CA 95448



- ☒ Urban
- ☐ Suburban
- ☐ Rural

Substrate:

- ☒ Asphalt/Concrete
- ☐ Soil
- ☐ Other: _____

Archaeological Resources:

- | | | |
|---|--|--|
| ☐ Yes | ☒ No | CHRIS Records Search |
| ☐ Yes | ☒ No | Request NAHC contact List and query Sacred Lands File |
| ☐ Yes | ☒ No | Contact Parties on the NCHC list by letter and phone (identify concerns and sites) |
| ☒ Yes | ☐ No | Site visit/survey (identify architectural, historic, and prehistoric resources) |

Notes and Recommendations: No further research or study is recommended since there is negligible potential that any archaeological resources will be impacted during installation. Project consists of installation of conduits in previously landscaped areas at established Business Parks, and or using existing structures and poles.

Attachment D

Biological Resources Checklist

**Preconstruction Survey Checklist
Biological Resources**

Name of Applicant: Sonic Telecom

Utility ID: U7002

Location (Address): See map included as Attachment A.

Route Description: Underground Conduit

Segment	Route
NA	

Area Description:

Segment	Route
NA	

Area Description:

Photo Documentation: ☒ Yes ☐ No

Foss Creek Circle, Healdsburg, CA 95448



- ☒ Urban
☐ Suburban
☐ Rural

Substrate:

- ☒ Asphalt/Concrete
☐ Soil
☐ Other: _____

Biological Resources:

- | | | |
|------------------------------|--|---|
| ☐ Yes | ☒ No | CNDDDB Search |
| ☐ Yes | ☒ No | T&E Species Present |
| ☐ Yes | ☒ No | Riparian Vegetation (List SPP) |
| ☐ Yes | ☒ No | Tree Removal Needed? – Tree/shrub pruning may be required |
| ☐ Yes | ☒ No | Nest Present? (List SPP) |
| ☐ Yes | ☒ No | Raptors Present? |
| ☐ Yes | ☒ No | Burrows Present? |

Notes and Recommendations: No further research or study is recommended since there is negligible potential that any biological resources will be impacted during installation. Project consists of installation of conduits in previously landscaped areas at established Business Parks, and or using existing structures and poles in residential area.

Preconstruction Survey Checklist
Biological Resources
Continued

Fish & Game/Wildlife Service Consultation Required? ☐ Yes ☒ No

Consultation Results: No consultation required

Photo Documentation:

Foss Creek Circle, Healdsburg, CA 95448



Water Resources & Wetlands:

- | | | |
|------------------------------|--|----------------------|
| ☐ Yes | ☒ No | Drainages Present |
| ☐ Yes | ☒ No | Lake or Pond |
| ☐ Yes | ☒ No | Wetlands Present |
| ☐ Yes | ☒ No | Delineation Required |

Wetland Notes: None noted in area.

Permits Required:

- | | | |
|---|--|---------------------------|
| ☐ Yes | ☒ No | USACE |
| ☐ Yes | ☒ No | RWQCB |
| ☐ Yes | ☒ No | CDFG |
| ☐ Yes | ☒ No | State Lands Commission |
| ☐ Yes | ☒ No | NMFS |
| ☐ Yes | ☒ No | USFWS |
| ☐ Yes | ☒ No | Regional Air Quality |
| ☒ Yes | ☐ No | Local Counties and Cities |

Attachment E

Construction Protocol Measures For Work in Previously Disturbed Rights-of-Way

Construction Protocol Measures
For Work in Previously- Disturbed Public Right-of-Way
And Utility Easements

1.0 Site Conditions	
1.1	Sonic Telecom will keep construction and staging areas orderly, free of trash and debris, and restore areas disturbed by project construction along the proposed route to their pre project condition.
1.2	Sonic Telecom will: • Maintain orderly staging and construction areas • Identify and comply with local regulations and requirements concerning architectural design and landscaping • Restore conduit installation sites to pre-construction conditions • Sonic Telecom will recycle and dispose of construction materials to minimize generation of solid waste resulting from construction activities
1.3	• As part of its standard construction operating procedure, Sonic Telecom will ensure that construction lights will be directed away from the visual field of motorists and pedestrians along any streets or right-of ways • No nighttime construction (between the hours of 8:00pm and 7:00am) will occur within 500 yards of any residence or non-residential sensitive use, unless otherwise approved by the applicable jurisdiction
2.0 Air Quality	
2.1	Sonic Telecom will implement construction “Best Management Practices” to reduce dust and air emissions, including the following: • Water all active construction areas as needed to control dust • Cover all trucks hauling soil, sand, and other loose materials • Sweep daily all paved access roads, parking areas and staging areas at construction site
3.0 Cultural Resources	
3.1	• If buried cultural resources, such as chipped or ground stone, historic debris, building foundation, or human bone, are inadvertently discovered during ground-disturbing activities, work will stop in that area and within 100 feet of the find until a qualified archaeologist can assess the significance of the find and, if necessary, develop appropriate measures in consultation with the CPUC, State Historic Preservation Officer, and other appropriate agencies. • If human remains are discovered or recognized in any location other than a dedicated cemetery, Sonic Telecom will suspend further excavation or disturbance of the site and any nearby areas reasonably suspected to overlie adjacent human remains until the coroner of the county has been informed and has determined that no investigation of the cause of death is required.

	• If human remains of Native American origin are discovered on federal land during ground-disturbing activities, pursuant to the Native American Graves Protection and Repatriation Act (NAGPRA), Sonic Telecom will: 1. Notify the county coroner or the sheriff 2. Notify, in writing, the responsible federal agency; and 3. Cease activity in the area of discovery and protect the human remains • In the event that fossil remains are encountered, either by the cultural resources monitor or by construction personnel, qualified paleontological specialists will be contacted. Construction within 100 feet of the find in non-urban areas and 50 feet in urban areas will be temporarily halted or diverted until a qualified vertebrate paleontologist examines the discovery.
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4.0 Geology and Soils

4.1	• Sediment generated on the project site will be retained using structural drainage controls. • Excavated or disturbed soil will be kept within a controlled area surrounded by a perimeter barrier that may entail silt fence, hay bales, straw wattles, or a similarly effective erosion control technique that prevents the transport of sediment from a given stockpile. • All stockpiled material will be covered or contained in such a way that eliminates offsite runoff from occurring. • Upon completion of construction activities, excavated soil will be replaced and graded so that post-construction topography and drainage matches pre-construction conditions. • Surplus soil will be transported from the site and disposed of appropriately.
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5.0 Hazards and Hazardous Materials

5.1	• Sonic Telecom will ensure proper labeling, storage, handling, and use of hazardous materials in accordance with best management practices and the Occupational Safety and Health Administration's HAZWOPER requirements. • Sonic Telecom will ensure that employees are properly trained in the use and handling of hazardous materials and that each material is accompanied by a material safety data sheet. • Any small quantities of hazardous materials stored temporarily in staging areas will be stored on pallets within fenced and secured areas and protected from exposure to weather. Incompatible material will be stored separately, as appropriate. • All hazardous waste materials removed during construction will be handled and disposed of by a licensed waste disposal contractor and transported by a licensed hauler to an appropriately licensed and permitted disposal or recycling facility, to the extent necessary to ensure the area can be safely traversed. • Significant releases or threatened releases of hazardous materials will be reported to the appropriate agencies.
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6.0 Land Use

6.1	• Sonic Telecom will obtain all necessary permits and/or conditions of approval from local jurisdictions. Sonic Telecom will retain records regarding all such permits and/or condition of approval and make them available for inspection by the CPUC upon request.
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7.0 Noise

7.1	Sonic Telecom will require construction contractors to comply with the construction hour limitations and construction equipment standards set forth by each local jurisdiction.
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8.0 Transportation/Traffic

8.1	- Sonic Telecom will obtain all necessary local and State road encroachment permits and railroad encroachment permits, prior to construction, and will comply with all the applicable conditions of approval. - Sonic Telecom will consult with the local jurisdiction, and will prepare a traffic control plan in accordance with professional engineering standards prior to construction, if required.
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9.0 Utilities and Service Systems

9.1	Sonic Telecom will determine the location of subsurface utilities and avoid them during construction activities.
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