## Exhibit A

## PAVEMENT RESTORATION FUNDING AGREEMENT WITHIN THE TUBBS FIRE BURN AREA

This Agreement is entered into as of $\qquad$ , 2019, by and between the PACIFIC GAS AND ELECTRIC, a California corporation (PG\&E), and the CITY OF SANTA ROSA, a municipal corporation (City).

## RECITALS

A. On October 8th and 9th, 2017, the Tubbs wildfire burned through large portions of the City of Santa Rosa destroying approximately 3,000 residential and commercial structures and damaging or destroying private and public utility water, sewer, electrical and telecommunication infrastructure.
B. In May 2018, the City awarded Construction Contract No. C02222 for Replacement of Water Services Affected by the Tubbs Fire-Inside the Advisory Area to replace the contaminated water service lines and sections of the water main damaged as a result of the Tubb's Fire, which requires the City to conduct trench repair work in the fire damaged area.
C. The City issued the following Encroachment Permits to PG\&E for the Northern Fire Rebuild joint trench project to restore electrical and AT\&T telecommunications services that were destroyed in the Tubbs Fire within the Fir Ridge neighborhood inside a portion of the Fountaingrove Advisory Area, which encroachment permit requires PG\&E to restore trenches and potholes per City Backfill and Surfacing Trench Detail Standard 215, a copy of which is attached hereto as Exhibit A ("PG\&E Encroachment Permit").

- Encroachment Permit EP18-0389 on 05/07/2018
- Encroachment Permit EP18-0646 on 07/23/2018
- Encroachment Permit EP18-0652 on 09/13/2018
- Encroachment Permit EP18-0664 on 09/13/2018
D. The City and PG\&E desire to work cooperatively to expedite the work in the project areas to ensure that basic infrastructure is in place for the residents rebuilding their homes and have negotiated for PG\&E to provide funding to the City to complete the trench restoration work requirements arising from the PG\&E Northern Fire Rebuild joint trench project.


## AGREEMENT

City and PG\&E agree as follows:

## 1. RECITALS

The above recitals are true and correct and incorporated herein.

## 2. AGREEMENT

Pursuant to the PG\&E Encroachment Permit, PG\&E is required to perform the work described and set forth in the conditions to the PG\&E Encroachment Permits required as set forth in Exhibit A. In Lieu of installing a full structural section per City Standard 215 as required in the PG\&E Encroachment Permits, PG\&E hereby agrees to pay the CITY \$1,328,325.00, and in exchange the City agrees to (1) waive City Standard 215 and PG\&E 215 Hybrid Standard requirements in
the PG\&E Encroachment Permit beyond those required per the attached Alternative Detail, Exhibit $B$, and (2) to utilize the funds to complete pavement restoration work within the Tubbs Fire burn area (the "Project").

## 3. COORDINATION

a. Contact information:

| PG\&E | City |
| :--- | :--- |
| Steve Whitman | Lori Urbanek |
| Pacific Gas and Electric Company, | City of Santa Rosa, Transportation and Public |
| Electrical Distributions Business Operations | Works Dept. |
| 210 Corona Road Petaluma, CA 94954 | 69 Stony Circle, Santa Rosa, CA 95401 |
| Phone: 707.765.5108 | Phone: 707.543 .3854 |
| Email: S2WT@pge.com | Email: lurbanek@srcity.org |

## 4. CITY'S RESPONSIBILITIES.

Upon receipt of payment by PG\&E hereunder, City shall amend PG\&E's Encroachment Permit to allow for trench backfill as set forth in Exhibit B attached hereto and made part of this Agreement.
a. General: City agrees to perform all payment restoration work in accordance with the requirements of applicable federal, state, and local laws.
b. Permits: City shall obtain any permits that may be necessary from utilities or regulatory agencies for construction of the Project.
c. Draft Plans and Specifications: City shall prepare a draft of the Project plans and specifications.
d. Construction: City shall construct the Project in accordance with the Final Plans and Specifications within not less than five (5) years from the effective date of this Agreement to allow for majority of residential rebuild to be completed.
e. Notice of Completion and Record Drawings: City shall file the Notice of Completion for construction and provide a copy to PG\&E within 30 calendar days of its filing. City shall prepare record drawings showing any changes, deletions, or additions to the Project and provide a reproducible set to PG\&E within 45 calendar days of filing the Notice of Completion.

## 5. PG\&E'S RESPONSIBILITIES

Upon approval of and execution of this Agreement by the City, and receipt of an invoice thereof, PG\&E shall deposit with City $\$ 1,328,325.00$.

## 6. INDEMNIFICATION

City agrees to accept all responsibility for loss or damage to any person or entity, including but not limited to PG\&E, and to defend, indemnify, hold harmless, reimburse and release PG\&E, its officers, agents, and employees, from and against any and all actions, claims, damages, disabilities, liabilities and expense, including but not limited to attorneys' fees and the cost of litigation incurred in the defense of claims, whether arising from personal injury or property damage, that may be asserted by any person or entity, arising out of or in connection with the performance of the Project, excluding liability due to the sole negligence or willful misconduct of PG\&E. This indemnification obligation is not limited in any way by any limitation on the amount or
type of damages or compensation payable to or for City or its agents under workers' compensation acts, disability benefit acts, or other employee benefit acts.

## 7. ADDITIONAL PROVISIONS

a. The scope and intent of this Agreement pertains solely to the repaving requirements under the PG\&E Encroachment permit and nothing in this Agreement shall be constructed as a compromise, credit, off-set or settlement of any existing claim, rights or other interests that the City may have against PG\&E.
b. Construction: To the fullest extent allowed by law, the provisions of this Agreement shall be construed and given effect in a manner that avoids any violation of statute, ordinance, regulation, or law; The parties covenant and agree that in the event that any provision of this Agreement is held by a court of competent jurisdiction to be invalid, void, or unenforceable, the remainder of the provisions hereof shall remain in full force and effect and shall in no way be affected, impaired, or invalidated thereby.
c. City and PG\&E acknowledge that they have each contributed to the making of this Agreement and that, in the event of a dispute over the interpretation of this Agreement, the language of the Agreement will not be construed against one party in favor of the other. City and PG\&E acknowledge that they have each had an adequate opportunity to consult with counsel in the negotiation and preparation of this Agreement.
d. No Third-Party Beneficiaries: Nothing contained in this Agreement shall be construed to create and the parties do not intend to create any rights in third parties.
e. Applicable Law and Forum: This Agreement shall be construed and interpreted according to the substantive law of California excluding the law of conflicts. Any action to enforce the terms of this Agreement or for the breach thereof shall be brought and tried in the County of Sonoma.
f. Captions: The captions in this Agreement are solely for convenience of reference. They are not a part of this Agreement and shall have no effect on its construction or interpretation.
g. Miscellaneous:
(i) Entire Agreement. This Agreement contains the entire agreement between the parties. Any and all verbal or written agreements made prior to the date of this Agreement are superseded by this Agreement and shall have no further effect.
(ii) Modification. No modification or change to the terms of this Agreement will be binding on a party unless in writing and signed by an authorized representative of that party.
(iii) Incorporation of Attachments and Exhibits. The attachments and exhibits
to this Agreement are incorporated and made part of this Agreement, subject to terms and provisions herein contained.
h. Time of Essence: Time is and shall be of the essence of this Agreement and every provision hereof.

## AUTHORITY; SIGNATURES REQUIRED FOR CORPORATIONS

PG\&E hereby represents and warrants to City that it is (a) a duly organized and validly existing California corporation, formed and in good standing under the laws of the State of

California, (b) has the power and authority and the legal right to conduct the business in which it is currently engaged, and (c) has all requisite power and authority and the legal right to consummate the transactions contemplated in this Agreement. PG\&E hereby further represents and warrants that this Agreement has been duly authorized, and when executed by the signatory or signatories listed below, shall constitute a valid agreement binding on PG\&E in accordance with the terms hereof.

If this Agreement is entered into by a corporation, it shall be signed by two corporate officers, one from each of the following two groups: a) the chairman of the board, president or any vice-president; b) the secretary, any assistant secretary, chief financial officer, or any assistant treasurer. The title of the corporate officer shall be listed under the signature.

Executed as of the day and year first above stated.

## CONTRACTOR:

Name of Firm: Pacific Gas and Electric Company

TYPE OF BUSINESS ENTITY (check one):
___ Individual/Sole Proprietor
_ Partnership
X Corporation
Limited Liability Company
___ Other (please specify: $\qquad$

## Signatures of Authorized Persons:


Print Name: Andy Dasher
Title: Director, Service Planm?
By: Lhystensu
Print Name: Robin Christensen
Title: Sr. Directer, Service Planning

City of Santa Rosa Business Tax Cert. No.

CITY OF SANTA ROSA
a Municipal Corporation

By: $\qquad$
Print
Name: $\qquad$
Title: $\qquad$

APPROVED AS TO FORM:


ATTEST:

City Clerk
[Remove signature block if agreement not approved by Council]

Attachments:
Exhibit A - PG\&E Encroachment Permit
Exhibit B - City Modifications to PG\&E Encroachment Permit

## Exhibit A



## DESCRIPTION OF WORK AND SPECIAL PERMIT CONDITIONS FOR EP18-0389:

31374072 ** Multiple locations $3699-3663$ Wyndemere Cir - see attached ** PG\&E to replace 5 splice electrical boxes in the dirt to restore power to fire affected customers. We will also be pulling wire from one box to the other.

1. ESTIMATED PUBLIC IMPROVEMENT CONSTRUCTION COST: Additional removal and replacement of public improvement infrastructure (i.e.; sidewalks, curb/gutter, asphalt) may result in increased inspection fees to be assessed and collected prior to final inspection of permit.
2. THE CONTRACTOR SHALL PROTECT EXISTING DRAINAGE FACILITIES FROM SEDIMENTATION DURING ALL PHASES OF CONSTRUCTION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTANT MAINTENANCE OF EROSION AND SEDIMENT CONTROL MEASURES AT ALL TIMES TO THE SATISFACTION OF THE CITY OF SANTA ROSA. EROSION AND SEDIMENT CONTROL MEASURES AND THEIR INSTALLATION SHALL BE ACCOMPLISHED USING BEST MANAGEMENT PRACTICES

## ALL SEDIMENT SPILLED, DROPPED, OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY

 SHALL BE REMOVED IMMEDIATELY USING BEST MANAGEMENT PRACTICES.3. All traffic controls shall be in accordance with the most current edition of the California Manual on Uniform Traffic Control Devices (Chapter 6).

Site specific traffic control plans are required when working within 150 yards of a signalized intersection; school, hospital or fire department. Submit plans to the City for review and approval prior to start of work.

Post no parking signs with date 72 hours prior to construction.
Construction work hours are 8:30 to 4:00 in include the set up and take down of signs unless otherwise approved.

City Transit Department to be notified 72 hours prior to moving or causing a bus stop to be inaccessible. Contractor must close on bus stop at a time during their work.

Travel lanes to be minimum of 11 feet unless otherwise approved.
A legible copy of all traffic requirement and traffic control plans (TCP) issued by the City of Santa Rosa must be kept on the job site.

When blocking off downtown parking meters or posted timed parking, contact City Parking Division, (707) 543-3325 one week prior to construction to bag meters or set no parking signs.

Notify businesses 48 hours prior to construction when loading zones will be unavailable.
The City of Santa Rosa inspector reserves the right to observe traffic control in operation and to make changes as field conditions warrant and/or Traffic Engineering Division requires.

When working within 250 feet of a signalized intersection call Traffic Engineering, (707) 5433814,48 hours prior to start of work to have construction signal timing implemented or signal put into flash mode.
"Steel Plates" signs must be placed before plates a minimum of 250 feet or more per California MUTCD sign spacing requirements.

Construction signs must not obstruct sign visibility at driveways, every effort must be made to keep bike lanes and sidewalks open.

If parking is allowed in the advance working area, advance working signs must be mounted on high level devices.
4. ALL WORK DONE WITHIN THE CITY OF SANTA ROSA RIGHT OF WAY SHALL BE DONE IN ACCORDANCE WITH THE CURRENT CITY OF SANTA ROSA DESIGN AND CONSTRUCTION STANDARDS https://srcity.org/2321/Design-Construction-Standards
6. Remove sidewalk with cuts score mark to score mark and replace per City Stds. 235 and 237. Class A 6 sack concrete required.
7. Work hours to be 8:30 a.m. to 4:00 p.m., including set-up and removal. (Noise restriction 11:30 AM to 1:30 PM)
8. Special traffic control required per City Traffic Stds. 2014 MUTCD and attached plans. Provide traffic control plan for City review and approval prior to start of work.
9. Public infrastructure restoration work shall be completed in accordance with city standards within 30 calendar days.
10. All persons working in the public right-of-way must comply with the requirements of the Americans with Disabilities Act (ADA). If their work in the public right-of-way will affect pedestrian's access, the City, contractor or utility company is required to provide a properly signed accessible route of travel. Each project will have to be reviewed on a case by case basis. To ensure that complete, safe, usable and accessible paths-of-travel are maintained during construction.
11. Report all emergencies to the Fire Department at (707) 543-5151; this includes fire, medical aid, vehicle accidents, equipment rollovers, trenching collapse, gas line breaks, and hazardous material spills.
12. Contractor shall prevent discharge of all potential pollutants to the gutter, storm drain, or ditch. Attention is directed to the State of California Standard Specifications, Section 7-1.01 G "Water Pollution", and the City Code, Chapter 17-12, "Storm Water".
13. Remove USA marking in street and sidewalk.
14. Comply with ADA sidewalk closure requirements - pedestrian control per CA MUTCD Fig. 6H-28 Typical Appliation 28.
15. All concrete to be six sack concrete in public right-of-way.
16. Replace planter strip to existing conditions.
17. Unless so stated, subcontractors are not allowed to work under this permit. Authorized subcontractors must have a copy of this permit at the jobsite \& be under direct supervision of permittee. (Subcontractors expressly permitted (name, contact, phone \#).


| FOR OFFICE USE ONLY |  |
| :--- | ---: |
| EP Application\#: | EP18-0389 |
|  |  |
| Inspector: |  |
| Liability Ins: | $\square$ |
| Comp. Ins: | $\square$ |
| Standard Processing: | $\square$ |
| Emergency Processing: |  |
| Approval: |  |

NOTE: AN APPICATION WILL NOT BE EXCEPTED WITHOUT ALL INFORMATION COMPLETE. SUBMIT A NON-REFUNDABLE CE OF $\$ 80.00$, THE PROPER LICENSES), INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY. SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION.
$\Rightarrow \Rightarrow$ PLEASE TYPE OR PRINT CLEARLY ßß






# Notes for Figure 6H-6-Typical Application 6 <br> Shoulder Work with Minor Encroachment 

Guidance:

1. All lanes should be a minimum of 10 feet in width as measured to the near face of the channelizing devices.
2. The treatment shown should be used on a minor road having low speeds. For higher-speed traffic conditions, a lane closure should be used.
Option:
3. For short-term use on low-volume, low-speed roadways with vehicular traffic that does not include longer and wider heavy commercial vehicles, a minimum lane width of 9 feet may be used.
4. Where the opposite shoulder is suitable for carrying vehicular traffic and of adequate width, lanes may be shifted by use of closely-spaced channelizing devices, provided that the minimum lane width of 10 feet is maintained.
5. Additional advance warning may be appropriate, such as a ROAD NARROWS sign.
6. Temporary traffic barriers may be used along the work space.
7. The shadow vehicle may be omitted if a taper and channelizing devices are used.
8. A truck-mounted attenuator may be used on the shadow vehicle.
9. For short-duration work, the taper and channelizing devices may be omitted if a shadow vehicle with activated high-intensity rotating, flashing, oscillating, or strobe lights is used.
10. Vehicle hazard warning signals may be used to supplement high-intensity rotating, flashing, oscillating, or strobe lights.

## Standard:

11. Vehicle-mounted signs shall be mounted in a manner such that they are not obscured by equipment or supplies. Sign legends on vehicle-mounted signs shall be covered or turned from view when work is not in progress.
12. Shadow and work vehicles shall display high-intensity rotating, flashing, oscillating, or strobe lights.
13. Vehicle hazard warning signals shall not be used instead of the vehicle's high-intensity rotating, flashing, oscillating, or strobe lights.
Guidance:
14. All advance warning signs should be placed so that the path of travel for bicycles is not blocked, while maintaining visibility for road users.
15. When existing accommodations for bicycle travel are disrupted or closed in a long-term duration project (see Section 6G.02) and the roadway width is inadequate for allowing bicyclists and motor vehicles to travel side by side, the Bicycle Warning (W11-1) sign and the SHARE THE ROAD (W16-1P) plaque should be used to advise motorists of the presence of bicyclists in the travel way lanes.
16. Except for short durations and mobile operations, when a highway shoulder is occupied and bicyclists would be sharing a lane with vehicular traffic, as a result of the TTC zone, speed reduction countermeasures should be used to reduce traffic speeds in the TTC zone. Refer to Sections 6C. 01 and 6D.03.
17. Except for short durations and mobile operations, when a highway shoulder is occupied and bicyclists would be sharing a lane with vehicular traffic, as a result of the TTC zone, before narrowing the outside lane other measures such as widening the outside shoulder to allow bicyclists and motor vehicles to travel side by side through the TTC zone should be considered.
18. If traffic volumes make it feasible, the two left lanes should be merged into one lane to avoid using the shoulder as a traveled way lane and allowing continued use for emergency purposes and bicycle travel.
19. When existing accommodations for bicycle travel are disrupted or closed in a long-term duration project (see Section 6G.02) and the roadway width is inadequate for allowing bicyclists and motor vehicles to travel side by side, a separate path should be considered for bicyclists.


Figure 6H-6. Shoulder Work with Minor Encroachment (TA-6)


## Notes for Figure 6H-1 -Typical Application 1 <br> Work Beyond the Shoulder

## Guidance:

1. If the work space is in the median of a divided highway, an advance warning sign should also be placed on the left side of the directional roadway.
Option:
2. The ROAD WORK AHEAD sign or Workers (W21-1a) sign may be replaced with other appropriate signs such as the SHOULDER WORK sign. The SHOULDER WORK sign may be used for work adjacent to the shoulder.
3. The ROAD WORK AHEAD sign or Workers (W21-1a) sign may be omitted where the work space is behind a barrier, more than 24 inches behind the curb, or 15 feet or more from the edge of any roadway.
4. For short-term, short duration or mobile operation, all signs and channelizing devices may be eliminated if a vehicle with activated high-intensity rotating, flashing, oscillating, or strobe lights is used.
5. Vehicle hazard warning signals may be used to supplement high-intensity rotating, flashing, oscillating, or strobe lights.
Standard:
6. Vehicle hazard warning signals shall not be used instead of the vehicle's high-intensity rotating, flashing, oscillating, or strobe lights.

# Notes for Figure 6H-28-Typical Application 28 

Sidewalk Detour or Diversion
Standard:

1. When crosswalks or other pedestrian facilities are closed or relocated, temporary facilities shall be detectable and shall include accessibility features consistent with the features present in the existing pedestrian facility.
Guidance:
2. Where high speeds are anticipated, a temporary traffic barrier and, if necessary, a crash cushion should be used to separate the temporary sidewalks from vehicular traffic.
3. Audible information devices should be considered where midblock closings and changed crosswalk areas cause inadequate communication to be provided to pedestrians who have visual disabilities.
Option:
4. Street lighting may be considered.
5. Only the TTC devices related to pedestrians are shown. Other devices, such as lane closure signing or ROAD NARROWS signs, may be used to control vehicular traffic.
6. For nighttime closures, Type A Flashing warning lights may be used on barricades that support signs and close sidewalks.
7. Type C Steady-Burn or Type D 360-degree Steady-Burn warning lights may be used on channelizing devices separating the temporary sidewalks from vehicular traffic flow.
8. Signs, such as KEEP RIGHT (LEFT), may be placed along a temporary sidewalk to guide or direct pedestrians.

Figure 6H-28. Sidewalk Detour or Diversion (TA-28)


Typical Application 28
MAY 072018

Note: See Tables $6 \mathrm{H}-2$ and 6 H -3the meaning of the symbols and/or letter codes used in this figure.

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Figure 6H-1. Work Beyond the Shoulder (TA-1)


Exhibit A


## DESCRIPTION OF WORK AND SPECIAL PERMIT CONDITIONS FOR EP18-0646:

18-3215 ** 31377704 Work locations on Thomas Lake Harris DR, Fairway Knoll LN, and Fairway Knoll CT ** Fire restoration: for primary and secondary cable and box placement; conduits; electric and communication cables and boxes; Digging, trench work, boring, and traffic controls will be done. Please see attached drawings to reference all affected addresses in the work area.

1. ESTIMATED PUBLIC IMPROVEMENT CONSTRUCTION COST: Additional removal and replacement of public improvement infrastructure (i.e.; sidewalks, curb/gutter, asphalt) may result in increased inspection fees to be assessed and collected prior to final inspection of permit.

## 2. THE CONTRACTOR SHALL PROTECT EXISTING DRAINAGE FACILITIES FROM SEDIMENTATION DURING ALL PHASES OF CONSTRUCTION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTANT MAINTENANCE OF EROSION AND SEDIMENT CONTROL MEASURES AT ALL TIMES TO THE SATISFACTION OF THE CITY OF SANTA ROSA. EROSION AND SEDIMENT CONTROL MEASURES AND THEIR INSTALLATION SHALL BE ACCOMPLISHED USING BEST MANAGEMENT PRACTICES.

## ALL SEDIMENT SPILLED, DROPPED, OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY SHALL BE REMOVED IMMEDIATELY USING BEST MANAGEMENT PRACTICES.

3. ALL WORK DONE WITHIN THE CITY OF SANTA ROSA RIGHT OF WAY SHALL BE DONE IN ACCORDANCE WITH THE CURRENT CITY OF SANTA ROSA DESIGN AND CONSTRUCTION STANDARDS https://srcity.org/2321/Design-Construction-Standards
4. PAVEMENT REPAIRS IN CITY STREET(S) SHALL BE PER ATTACHED PAVEMENT RESTORATION DETAIL. (STD 215 FIRE DETAIL)

## 5. ANY DAMAGE TO EXISTING INFRASTRUCTURE RESULTING FROM CONSTRUCTION ACTIVITY AUTHORIZED UNDER THIS PERMIT SHALL BE REPAIRED TO CITY STANDARDS, AT THE APPLICANT'S EXPENSE.

6. STORAGE POD PLACEMENT SHALL NOT INTERFERE WITH ANY NEIGHBORING DRIVEWAYS OR MAIL BOX LOCATIONS AND SHALL NOT OBSTRUCT EXISTING VEHICULAR OR PEDESTRIAN TRAVEL OR THEIR LINE OF SITE.

ANY DAMAGE TO EXISTING INFRASTRUCTURE RESULTING FROM THE PLACEMENT OF THE STORAGE POD SHALL BE REPAIRED TO CITY STANDARDS, AT THE APPLICANT'S EXPENSE.
7. Contractor shall protect existing drainage facilities from sedimentation during all phases of construction.
Contractor shall be responsible for constant maintenance of erosion and sediment control measures at all times to the satisfaction of the City of Santa Rosa. Erosion and sediment control measures and their installation shall be accomplished using BMP's.
All sediment spilled, dropped, or tracked onto public rights-of-way shall be removed immediately using BMP's.
8. Replace curb \& gutter per City Standard 241, Class A 6 sack concrete required. Replacement of curb \& gutter may require that a minimum of 2 ft . of adjacent street asphalt be removed and replaced to facilitate installation and ensure adequate base rock compaction.
9. Tree / Root Conditions
a. Minimum root zone is considered to be tree drip line in all directions.
b. No heavy equipment excavation within the root zone. Vacuum and air excavation only. c. Exposed roots shall be backfilled in the same day.
d. Shallow roots with less than 1.0 ft of cover and diameters $2^{\prime \prime}$ and smaller may be cut; cleanly cut with a sharp axe or by hand pruners. If these small roots aren't in the way they should be left intact; they are the feeder roots that nourish the tree. Roots between $2^{\prime \prime}-6^{\prime \prime}$ can also be cut but they shall be evaluated by the Project Arborist first. Arborist shall advise where they should be cut or if they should be retained and tunneled under. Most importantly, the cut end of the roots should be covered with wet burlap or wet soil immediately upon being cut. Roots will re-grow, similar to how branches re-grow after being cut.
e. Provide 24 hour notice to inspector prior to work in tree zone.
10. Notify residents 72 hours in advance there will be "No Parking" in front of their homes with door hangers. Post "No Parking" signs 72 hours in advance prior to construction.
11. Match existing AC thickness or minimum overlay $0.25 / 0.35 / 0.45$. The asphalt concrete mix design for street and trench paving, including percent oil and liquid anti-stripping agent, shall be specified by the city materials laboratory at the time of paving. Different asphalt concrete may be specified for each lift and each location.
12. City Trench Std. 215 specification applies for trench and pothole restoration. Backfill material and AC shall meet City Std. 215.
13. Replace pedestrian ramp per Caltrans Std. A88A.
14. Replace driveway approach per Std. 250A/250B, Class 6 sack concrete required.
15. Remove sidewalk with cuts score mark to score mark and replace per City Stds. 235 and 237. Class A 6 sack concrete required.
16. Special traffic control required per City Traffic Stds. 2014 MUTCD and attached plans. Provide traffic control plan for City review and approval prior to start of work.
17. Compaction and density testing required per Std. 215. Contact inspector to schedule testing prior to backfilling or laying asphalt.
18. Pre Construction meeting required with inspector before start of work.
19. Paving is not permitted in the rain. If National Oceanic and Atmospheric Administration (NOAA) forecast for Santa Rosa area is greater than $30 \%$ paving will not be permitted.
20. All persons working in the public right-of-way must comply with the requirements of the Americans with Disabilities Act (ADA). If their work in the public right-of-way will affect pedestrian's access, the City, contractor or utility company is required to provide a properly signed accessible route of travel. Each project will have to be reviewed on a case by case basis. To ensure that complete, safe, usable and accessible paths-of-travel are maintained during construction.
21. Report all emergencies to the Fire Department at (707) 543-5151; this includes fire, medical aid, vehicle accidents, equipment rollovers, trenching collapse, gas line breaks, and hazardous material spills.
22. Contractor shall prevent discharge of all potential pollutants to the gutter, storm drain, or ditch. Attention is directed to the State of California Standard Specifications, Section 7-1.01 G "Water Pollution", and the City Code, Chapter 17-12, "Storm Water".
23. Remove USA marking in street and sidewalk.
24. Comply with ADA sidewalk closure requirements - pedestrian control per CA MUTCD Fig. 6H-28 Typical Appliation 28.
25. Provide sewer video inspection when boring cross city sewer main and/or laterals. Video shall be in color, DVD format and include a typed log of the inspection. This work shall be completed prior to paving.
26. All traffic controls shall be in accordance with the most current edition of the California Manual on Uniform Traffic Control Devices (Chapter 6).

Site specific traffic control plans are required when working within 150 yards of a signalized intersection; school, hospital or fire department. Submit plans to the City for review and approval prior to start of work.

Post no parking signs with date 72 hours prior to construction.
Construction work hours are 8:30 to 4:00 in include the set up and take down of signs unless otherwise approved.

City Transit Department to be notified 72 hours prior to moving or causing a bus stop to be inaccessible. Contractor must close on bus stop at a time during their work.

Travel lanes to be minimum of 11 feet unless otherwise approved.
A legible copy of all traffic requirement and traffic control plans (TCP) issued by the City of Santa Rosa must be kept on the job site.

When blocking off downtown parking meters or posted timed parking, contact City Parking Division, (707) 543-3325 one week prior to construction to bag meters or set no parking signs.

Notify businesses 48 hours prior to construction when loading zones will be unavailable.
The City of Santa Rosa inspector reserves the right to observe traffic control in operation and to make changes as field conditions warrant and/or Traffic Engineering Division requires.

When working within 250 feet of a signalized intersection call Traffic Engineering, (707) 5433814,48 hours prior to start of work to have construction signal timing implemented or signal put into flash mode.
"Steel Plates" signs must be placed before plates a minimum of 250 feet or more per California MUTCD sign spacing requirements.

Construction signs must not obstruct sign visibility at driveways, every effort must be made to keep bike lanes and sidewalks open.

If parking is allowed in the advance working area, advance working signs must be mounted on high level devices.
27. All concrete to be six sack concrete in public right-of-way.
28. Replace planter strip to existing conditions.
29. Replace curb \& gutter per City Standard 241, Class A 6 sack concrete required. Replacement of curb \& gutter may require that a minimum of 2 ft . of adjacent street asphalt be removed and replaced to facilitate installation and ensure adequate base rock compaction.
30. GAS MAINS SHALL HAVE 3FT COVER TO FINISH GRADE.
31. Unless so stated, subcontractors are not allowed to work under this permit. Authorized subcontractors must have a copy of this permit at the jobsite \& be under direct supervision of permittee. (Subcontractors expressly permitted (name, contact, phone \#).

## STD. 215 FIRE DETAIL



## GENERAL PROVISIONS

AUTHORITY. This permit is issued under ordinance No. 3783 of the City of Santa Rosa. The City of Santa Rosa reserves the right to revoke this permit at any time.

1. Definitions: This term "City Engineer" in these provisions refers to the City Engineer of the City of Santa Rosa, or his or her authorized representative. The term "Public Street" includes all or any part of the entire width of a city street or sidewalk used by or for the general public for travel purposes. The term Right-of-Way means, any land which usage has been dedicated to the public use for street, utility or highway purposes, or other transportation purposes, whether or not the entire area is actually used for public street purposes. The term "Grantor" in these provisions refers to the City of Santa Rosa, the permit issuing agency.
2. Acceptance of Provisions: It is understood and agreed by the Permittee that doing any work under this permit shall constitute an acceptance of the provisions.
3. No Precedent Established: This permit is granted with the understanding that this action is not to be considered as establishing any precedent on the question of the expediency of permitting any certain kind of encroachment to be erected or any work to be performed within the Right-of-Way of any public City street.
4. Keep Permit on the work Site: This permit shall be kept on the work site and must be shown to any representative of the City Engineer's Office, or any law enforcement officer on demand.
5. Permits from Other Agencies: The Permittee to whom this permit is issued shall, whenever the same is required by law, secure the written order or consent to any work hereunder from any other public or private board having jurisdiction, and this permit shall be suspended in operation unless and until such order or consent is obtained.
6. Liability for Damages: The Permittee is responsible for all liability for personal injury or property damage, which may arise out of work done by permittee under the permit including work done beyond the scope of the permit, or failure to perform obligations with respect to maintenance. Permittee agrees to accept responsibility for loss or damage to any person or entity, and to employees, from actions, claims, damages, disabilities or cost of litigation that are asserted by any person or entity to the extent arising out of the negligent acts or omissions or willful misconduct in the performance by the Permittee hereunder, whether or not there is concurrent negligence on the part of the Granter, but excluding liability due to the sole negligence or willful misconduct of the Granter. This indemnification obligation is not limited in any way by any limitation on the amount or type of damages or compensation payable to or for Permittee or its agents, under workers' compensation acts, disability benefits acts or other employees' benefits acts. Permittee shall be liable to Granter for any loss of or damage to Grantor's property arising from Permittee negligence or willful misconduct. This permit shall not be effective for any purpose unless and until the above-named Permittee files with the City Engineer, a Certificate of Insurance in the form and amount required by said department, unless specifically exempted on the face hereof. The insurance shall name the City of Santa Rosa, its officers, agents, employees and volunteers as additional insured by endorsement. As to such additional insured, this insurance shall be primary. The requirement that an insurance certificate be filed does not apply in the event the Permittee is a public agency located in California or a public utility company with a franchise agreement with either the City of Santa Rosa or the State of California. All subcontractors of the Permittee must be specifically listed on this permit.
7. Traffic Controls: shall be in accordance with the latest edition of the California Manual on Uniform Traffic Control Devices (MUTCD), and the City of Santa Rosa Traffic Standards Section VI. All signs shall be appropriately constructed with reflective material on a backing of metal of fabric (no wood signs allowed) and shall be maintained throughout construction to provide proper visibility.
8. Protection of Traffic: It is the responsibility of the Permittee performing work on a public street to install and maintain any and all traffic control devices as may be required to insure the safety of the public and construction workers. When during hours of darkness, barricades shall be placed with yellow lights, flares, and delineators with white reflective bands shall be used, unless otherwise approved by the City Engineer.
9. Road Closures: Each Day, prior to closing any road and after re-opening the road, the Permittee must contact both the Fire Department (707)543-3535 and the Communications Center (707)543-3666 with road closure information.
10. Minimum Interference with Traffic: All work shall be planned and carried out so that there will be the least possible inconvenience to the traveling public. The Permittee must submit traffic control plans for any work done on a main arterial roadway, lane closures, or within 100 yards of a traffic signal, school, hospital, railroad crossing, or as deemed necessary by the City of Santa Rosa. Work area near the above-mentioned areas may also be restricted to exclude morning and afternoon peak traffic periods.
11. Storage of Material: No material shall be stored within eight (8) feet from the edge of pavement or traveled way or within the shoulder line where the shoulders are wider than eight (8) feet.
12. Clean Up Right-of-Way: Upon completion of the work, all brush, timber, scraps, and material shall be entirely removed, and the Right-of-Way placed in as presentable a condition as before work started.
13. Standards of Construction: All work shall conform to the applicable standards of construction for the City of Santa Rosa.
14. Inspection by Grantor: All work shall be done subject to the inspection of, and to the satisfaction of the Grantor.
15. Future Moving of Installation: It is understood by the Permittee that whenever construction, reconstruction or maintenance work on the street may be require. The installation provided for herein shall, upon request of the City Engineer, be immediately removed by, and at the sole expense of the Permittee.
16. Making Repairs: The Permittee shall be responsible for promptly restoring any portion of the Public Right-of-Way, which has been excavated or otherwise disturbed, to its former condition as nearly as possible. In the event the Permittee fails to complete the project in a timely manner or fails to properly construct or repair the project, creating a hazard to the public, the Encroachment Officer may notify the Permittee of the default, and a reasonable timeframe required to complete it, if the default is not corrected in the obligatory time, the City of Santa Rosa may use its authority to hire a private contractor to correct the deficiency. In that event, the Permittee shall promptly reimburse the City of Santa Rosa for all expenses and costs so incurred, including administrative overhead costs. This remedy shall be in addition to all remedies that may be available.
17. Temporary Paving: All temporary paving shall be hot mix asphalt concrete, $1 / 2^{\prime \prime}$ maximum, medium grade aggregate. The asphalt binder shall be Grade $A R 4000$ and not slow cure cutback" type asphalt binder unless otherwise approved by the City.
18. Care of Drainage: If the proposed work herein should interfere with the established drainage, ample provision to remedy the situation shall be made by the Permittee as may be direct by the Grantor.
19. Maintenance: The Permittee agrees by the acceptance of this permit to exercise reasonable care to maintain properly any encroachment placed by it in the Right-of-Way, and to exercise reasonable care in inspection, and immediately repair and make good any related injury to any portion of the public street, or Right-of-Way which occurs as a result of the permitted maintenance operation.
20. Crossing Roadway: Services and other small diameter pipes shall be bored and jacked or otherwise forced underneath pavement without disturbing same. Pavement or roadway shall not be cut unless specially permitted on the face hereof. Service pipes will not be permitted inside of culvert pipes used as drainage structures.
21. Tunneling: No tunneling will be permitted except on major work, as may be specifically set forth on the face hereof.
22. Depth of Pipes: Minimum cover over all public pipes and conduits shall conform to the applicable standards of construction for the City of Santa Rosa.
23. Backfilling: Trench excavation and backfill shall conform to the applicable standards of construction for the City of Santa Rosa.
24. Maintain Surface: The Permittee shall maintain the surface over structures placed hereunder as long as required by the City Engineer
25. Preservation Removal or Relocation of Survey Monuments and Bench Marks: The Permittee will be held responsible for the preservation of all City survey monuments,
coordinate control monuments, and bench marks which he or she may encounter while working under this permit. Should the Permittee find it necessary to remove or disturb such monuments or bench marks, he or she will notify, obtain, and pay for all approvals from the City Engineer's Office before doing so. The Permittee shall pay all costs involved in removing or relocating the aforementioned monuments and/or bench marks. Any work involving such removal or relocation will be done as directed by the City Engineer.
26. Character of Workers: If any subcontractor or person employed by the contractor shall appear to the Inspector to be incompetent or act in a disorderly or improper manner, they shall be discharged immediately on the request of the Inspector, and that person shall not again be employed on the work.
27. Exclusion: These provisions do not authorize work on roadways or other activities that are not specifically provided for in this permit.

## ENCROACHMENT PERMIT APPLICATION



NOTE: AN APPLICATION WILL NOT BE ACCEPTED WITHOUT ALL INFORMATION COMPLETE. SUBMIT A NON-REFUNDABLE FEE OF $\$ 128.00$, THE PROPER LICENSE(S), INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY. SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION.
$\Rightarrow \Rightarrow$ PLEASE TYPE OR PRINT CLEARLY ↔

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| :---: | :---: |
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DESCRIBE WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY: (attach $\underline{3}$ copies of plans/sketches showing work) CHECK ALL THAT APPLY:
© SIDEWALK $\boxtimes$ DRIVEWAY APPROACH $\triangle$ CURB \& GUTTER $\square$ PEDESTRIAN RAMP
囚 ASPHALT RESTORATION $\square$ PLANTER STRIP $\square$ WATER SERVICE $\square$ FIRE PROTECTION
$\boxtimes$ SEWER LATERAL $\square$ ABANDON SERVICE $\boxtimes$ TRAFFIC AND/OR PEDESTRIAN CONTROLS
DESCRIPTION: Work done on Thomas Lake Harris, Fairway Knoll Ln \& Ct
Fire restoration; for primary and secondary cable and box placement ; conduits; eletric and communication cables and boxes; Digging, trench work, boring, and traffic controls will be done. Please see attached drawings to reference all affected addresses in the work area.

Public Improvements Construction Cost $\$ 28,440.00$


[^0]

Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: ( ) Cell: ( ) (24 Hour Emergency \#)
$\qquad$
E-mail:
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: ( ) Cell: ( ) (24 Hour Emergency \#)
E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$
Contact Person:__Contact Phone: $\frac{()}{(24 \text { Hour Emergency \#) }}$ Cell: $\frac{()}{}$

E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: ( )

Cell: ( )
(24 Hour Emergency \#)
E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$

| Contact Person: | Contact Phone: $\frac{( }{(24)}$ | Cell: ( ) |
| :---: | :---: | :---: |
|  |  | ency \#) |
| E-mail: |  | City of Santa Rosa <br> Planning \& Economic Dev Depi |
| Contractor License No. | Classification: | JUL 192018 |


| Address | Street Name |
| :---: | :--- |
| 5754 | Fairway Knoll Ct |
| 5758 | Fairway Knoll Ct |
| 5762 | Fairway Knoll Ct |
| 5766 | Fairway Knoll Ct |
| 5770 | Fairway Knoll Ct |
| 5774 | Fairway Knoll Ct |
| 5778 | Fairway Knoll Ct |
| 5782 | Fairway Knoll Ct |
| 5786 | Fairway Knoll Ct |
| 5790 | Fairway Knoll Ct |
| 5794 | Fairway Knoll Ct |
| 5798 | Fairway Knoll Ct |
| 5700 | Fairway Knoll Ln |
| 5702 | Fairway Knoll Ln |
| 5704 | Fairway Knoll Ln |
| 5708 | Fairway Knoll Ln |
| 5712 | Fairway Knoll Ln |
| 5716 | Fairway Knoll Ln |
| 5720 | Fairway Knoll Ln |
| 5724 | Fairway Knoll Ln |
| 5728 | Fairway Knoll Ln |
| 5732 | Fairway Knoll Ln |
| 5736 | Fairway Knoll Ln |
| 5740 | Fairway Knoll Ln in Accela |

City of Santa Rosa Planning \& Economic Dev Dep:

JUL 192018


## CTYY OF SANTA ROSA

PLANNING'\& ECONOMIC DEVELOPR ENGINEERING DEVELOPMENT SERVI.. -
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$\square$ MAKE CORRECTIONS NOTED
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Q Not Subemitled-Oked bu Roller
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errons, ornistions or dieviations ure noted on dia drowing
By faydliuker Date of/23/2018
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CITY OF SAMIA KUSA
PLANNING \& ECONOMIC DEVELOPMENT DEPARTMENT ENGINEERING DEVELOPMENT SERVICES APPROVED \&
THE PEEMIT FOR THE WORK WOICGTED ON THESE PLANS IS APPDOVED ON THE EASISTHAT ALL WOAK WIL COMR WITH AL RECUIREMENTS OFTHE CD OR NOT

## Exhibit A



DESCRIPTION OF WORK AND SPECIAL PERMIT CONDITIONS FOR EP18-0652:
18-3219 ** 31374074 Multiple locations on Longleaf CT and Southridge DR please see attached drawings ** 31374074 Fire restoration; for primary and secondary cable and box placement; conduits; electric and communication cables and boxes; Digging, trench work, boring, and traffic controls will be done. Please see attached drawings to reference all affected addresses in the work area. Estimated 5400' of trench, 140 lineal ft curb/gutter replacement, 2400 sq ft sidewalk replacement.

1. ESTIMATED PUBLIC IMPROVEMENT CONSTRUCTION COST: Additional removal and replacement of public improvement infrastructure (i.e.; sidewalks, curb/gutter, asphalt) may result in increased inspection fees to be assessed and collected prior to final inspection of permit.
2. THE CONTRACTOR SHALL PROTECT EXISTING DRAINAGE FACILITIES FROM SEDIMENTATION DURING ALL PHASES OF CONSTRUCTION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTANT MAINTENANCE OF EROSION AND SEDIMENT CONTROL MEASURES AT ALL TIMES TO THE SATISFACTION OF THE CITY OF SANTA ROSA. EROSION AND SEDIMENT CONTROL MEASURES AND THEIR INSTALLATION SHALL BE ACCOMPLISHED USING BEST MANAGEMENT PRACTICES.

ALL SEDIMENT SPILLED, DROPPED, OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY SHALL BE REMOVED IMMEDIATELY USING BEST MANAGEMENT PRACTICES.
3. All traffic controls shall be in accordance with the most current edition of the California Manual on Uniform Traffic Control Devices (Chapter 6).

Site specific traffic control plans are required when working within 150 yards of a signalized intersection; school, hospital or fire department. Submit plans to the City for review and approval prior to start of work.

Post no parking signs with date 72 hours prior to construction.
City Transit Department to be notified 72 hours prior to moving or causing a bus stop to be inaccessible. Contractor must close on bus stop at a time during their work.

Travel lanes to be minimum of 11 feet unless otherwise approved.
A legible copy of all traffic requirement and traffic control plans (TCP) issued by the City of Santa Rosa must be kept on the job site.

The City of Santa Rosa inspector reserves the right to observe traffic control in operation and to make changes as field conditions warrant and/or Traffic Engineering Division requires.

When working within 250 feet of a signalized intersection call Traffic Engineering, (707) 5433814,48 hours prior to start of work to have construction signal timing implemented or signal put into flash mode.
"Steel Plates" signs must be placed before plates a minimum of 250 feet or more per California MUTCD sign spacing requirements.

Construction signs must not obstruct sign visibility at driveways, every effort must be made to keep bike lanes and sidewalks open.

If parking is allowed in the advance working area, advance working signs must be mounted on high level devices.
4. POLE MOUNTED APPURTENANCES SHALL BE MOUNTED AT A MINIMUM 7 FEET ABOVE THE HIGHEST ADJACENT GROUND LEVEL, AND MAINTANE 4 FOOT CLEARANCE AROUND ANY GROUND MOUNTED EQUIPMENT.
5. ALL WORK DONE WITHIN THE CITY OF SANTA ROSA RIGHT OF WAY SHALL BE DONE IN ACCORDANCE WITH THE CURRENT CITY OF SANTA ROSA DESIGN AND CONSTRUCTION STANDARDS https://srcity.org/2321/Design-Construction-Standards
6. IT MAY BE NECESSARY TO REMOVE AND REPLACE 2 FOOT OF AC TO PROPERLY RECONSTRUCT CURB AND GUTTER. AS DETERMINED BY INSPECTOR. MAY REQUIRE AN APPROPRIATE CLASS C LICENSE FOR ASPHALT OR CLASS A SUBCONTRACTOR.
7. ANY DAMAGE TO EXISTING INFRASTRUCTURE RESULTING FROM CONSTRUCTION ACTIVITY AUTHORIZED UNDER THIS PERMIT SHALL BE REPAIRED TO CITY STANDARDS, AT THE APPLICANT'S EXPENSE.
8. Contractor shall protect existing drainage facilities from sedimentation during all phases of construction.
Contractor shall be responsible for constant maintenance of erosion and sediment control measures at all times to the satisfaction of the City of Santa Rosa. Erosion and sediment control measures and their installation shall be accomplished using BMP's. All sediment spilled, dropped, or tracked onto public rights-of-way shall be removed immediately using BMP's.
9. Replace curb \& gutter per City Standard 241, Class A 6 sack concrete required.

Replacement of curb \& gutter may require that a minimum of 2 ft . of adjacent street asphalt be removed and replaced to facilitate installation and ensure adequate base rock compaction.
10. Tree / Root Conditions
a. Minimum root zone is considered to be tree drip line in all directions.
b. No heavy equipment excavation within the root zone. Vacuum and air excavation only.
c. Exposed roots shall be backfilled in the same day.
d. Shallow roots with less than 1.0 ft of cover and diameters 2 " and smaller may be cut; cleanly cut with a sharp axe or by hand pruners. If these small roots aren't in the way they should be left intact; they are the feeder roots that nourish the tree. Roots between 2" $-6^{\prime \prime}$ can also be cut but they shall be evaluated by the Project Arborist first. Arborist shall advise where they should be cut or if they should be retained and tunneled under. Most importantly, the cut end of the roots should be covered with wet burlap or wet soil immediately upon being cut. Roots will re-grow, similar to how branches re-grow after being cut.
e. Provide 24 hour notice to inspector prior to work in tree zone.
11. Match existing AC thickness or minimum overlay $0.25 / 0.35 / 0.45$. The asphalt concrete mix design for street and trench paving, including percent oil and liquid anti-stripping agent, shall be specified by the city materials laboratory at the time of paving. Different asphalt concrete may be specified for each lift and each location.
12. City Trench Std. 215 specification applies for trench and pothole restoration. Backfill material and AC shall meet City Std. 215.

PG\&E 215 Hybrid Standard Applies (details attached).
Pavement restoration standard may be modified IF the City of Santa Rosa and PG\&E sign a joint paving agreement that is currently in process.
13. Replace driveway approach per Std. 250A/250B, Class 6 sack concrete required.
14. Remove sidewalk with cuts score mark to score mark and replace per City Stds. 235 and 237. Class A 6 sack concrete required.
15. Special traffic control required per City Traffic Stds. 2014 MUTCD and attached plans. Provide traffic control plan for City review and approval prior to start of work.
16. Compaction and density testing required per Std. 215. Contact inspector to schedule testing prior to backfilling or laying asphalt.

## 17. MANDATORY: PRE CONSTRUCTION MEETING IS REQUIRED WITH INSPECTOR PRIOR TO START OF WORK.

18. Paving is not permitted in the rain. If National Oceanic and Atmospheric Administration (NOAA) forecast for Santa Rosa area is greater than $30 \%$ paving will not be permitted.
19. All persons working in the public right-of-way must comply with the requirements of the Americans with Disabilities Act (ADA). If their work in the public right-of-way will affect pedestrian's access, the City, contractor or utility company is required to provide a properly signed accessible route of travel. Each project will have to be reviewed on a case by case basis. To ensure that complete, safe, usable and accessible paths-of-travel are maintained during construction.
20. Report all emergencies to the Fire Department at (707) 543-5151; this includes fire, medical aid, vehicle accidents, equipment rollovers, trenching collapse, gas line breaks, and hazardous material spills.
21. Contractor shall prevent discharge of all potential pollutants to the gutter, storm drain, or ditch. Attention is directed to the State of California Standard Specifications, Section 7-1.01 G "Water Pollution", and the City Code, Chapter 17-12, "Storm Water".
22. City CIP project: Contact project engineer Eric Frye at (707) 543-3858
23. Remove USA marking in street and sidewalk.
24. Comply with ADA sidewalk closure requirements - pedestrian control per CA MUTCD Fig. 6H-28 Typical Appliation 28.
25. Provide sewer video inspection when boring cross city sewer main and/or laterals. Video shall be in color, DVD format and include a typed log of the inspection. This work shall be completed prior to paving.
26. All concrete to be, six sack concrete in public right-of-way.
27. Replace planter strip to existing conditions.
28. Unless so stated, subcontractors are not allowed to work under this permit. Authorized subcontractors must have a copy of this permit at the jobsite \& be under direct supervision of permittee. Subcontractors expressly permitted: MISSION CONTRACTORS INC., (415) 2828453.

EXHIBIT B - ALTERNATIVE CITY STD 215 DETAIL


NOTE: AN APPLICATION WILL NOT BE ACCEPTED WITHOUT ALL INFORMATION COMPLETE. SUBMIT A NON-REFUNDABLE FEE OF \$128.00, THE PROPER LICENSE(S), INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY. SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION.
$\Rightarrow \Rightarrow$ PLEASE TYPE OR PRINT CLEARLY曰曰
Application Date: $\qquad$ APN \# $\qquad$ -
Lot(s) \# $\qquad$
Job Address/Location:
Preston Trail Cir to Fir Ridge Rd; see plans and details
Nearest X Street:
Job Name: Fir Ridge East Job \# $\frac{18-3217}{\text { PM31389758 \& }}$ City File No. PM31389758 \& 31374073 Building Permit No.
Associated Building Permit: $\square$ YES © NO 8 weeks

DESCRIBE WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY: (attach $\underline{3}$ copies of plans/sketches showing work) CHECK ALL THAT APPLY:
$\square$ SIDEWALK $\boxtimes$ DRIVEWAY APPROACH $\triangle$ CURB \& GUTTER $\square$ PEDESTRIAN RAMP X ASPHALT RESTORATION $\square$ PLANTER STRIP $\square$ WATER SERVICE $\square$ FIRE PROTECTION
® SEWER LATERAL $\square$ ABANDON SERVICE $\boxtimes$ TRAFFIC AND/OR PEDESTRIAN CONTROLS
DESCRIPTION: Work starts at Preston Trail Cir and extends down to Fir Ridge Rd \& Fountain Grove Pkwy
Fire restoration; for primary and secondary cable and box placement ; conduits; eletric and communication cables and boxes; Digging,
trench work, boring, and traffic controls will be done. Please see attached drawings to reference all affected addresses in the work area.
Public Improvements Construction Cost $\$ \$ 8,0,084,78$



Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: ( )

Cell: ( )
(24 Hour Emergency \#)
E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: $\left(\frac{)}{(24)}\right.$

Cell: ( )
(24 Hour Emergency \#)
E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: ( ) Cell: ( )
(24 Hour Emergency \#)
E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: ( ) Cell: ( ) (24 Hour Emergency \#)
E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$

Subcontractor: $\qquad$
Contact Person: $\qquad$ Contact Phone: $\frac{(1)}{(24 \text { Hour Emergency \#) }}$ Cell: $\left(\frac{1}{( }\right.$ E-mail: $\qquad$
Contractor License No. $\qquad$ Classification: $\qquad$


NOTE：AN APPLICATION WILL NOT BE ACCEPTED WITHOUT ALL INFORMATION COMPLETE． SUBMIT A NON－REFUNDABLE FEE OF \＄128．00，THE PROPER LICENSE（S），INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT－OF－WAY．SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION．

Application Date： $\qquad$ APN \＃ $\qquad$ $\operatorname{Lot}(\mathrm{s})$ \＃ $\qquad$
Job Address／Location：Preston Trail Cir to Fir Ridge Rd；see plans and details ${ }^{\text {larest }}$ X Street： $\qquad$ Job Name：Fir Ridge East Job \＃$\frac{18-3217}{\text { PM } 21389758 ~ \& ~ C i t y ~ F i l e ~ N o . ~}$ PM31389758 \＆ 31374073
Associated Building Permit：$\square$ YES $\boxtimes$ NO Building Permit No．
Estimated Starting Date：
10／15／2018 $\qquad$

DESCRIBE WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT－OF－WAY：（attach $\underline{3}$ copies of plans／sketches showing work） CHECK ALL THAT APPLY：
® SIDEWALK 区 DRIVEWAY APPROACH ■ CURB \＆GUTTER $\square$ PEDESTRIAN RAMP
囚 ASPHALT RESTORATION $\square$ PLANTER STRIP $\square$ WATER SERVICE $\square$ FIRE PROTECTION
凹 SEWER LATERAL $\square$ ABANDON SERVICE $\triangle$ TRAFFIC AND／OR PEDESTRIAN CONTROLS DESCRIPTION：Work starts at Preston Trail Cir and extends down to Fir Ridge Rd \＆Fountain Grove Pkwy
Fire restoration；for primary and secondary cable and box placement ；conduits；eletric and communication cables and boxes；Digging， trench work，boring，and traffic controls will be done．Please see attached drawings to reference all affected addresses in the work area．

Public Improvements Construction Cost \＄\＄39，084．78
Applicant：（Owner／Representative）Zack Chancellor／Veteran Power，Inc
Address：$\frac{511 \text { E Channel Rd }}{\text { Zack Chancellor }}$ City：Benicia $\quad$ ZIP： 94510

Contact Person： $\qquad$ Job Phone： $\qquad$ ）
Contact Phone：$(\quad$ Cell：（707－771－8384 e－mail：zackc＠vetpowerinc．com

Permittee：（Insurance Holder）
＊（If Contractor is permittee and no subcontractors will be used，skip reverse side）
Address： 511 E Channel Rd City：
Benicia
94510

Contact Person：Zack Chancellor／Veteran Power，Inc
Job Phone：
ZIP： $\qquad$

Contact Phone：$(\quad)$
Cell：（707－771－8384 $\qquad$ e－mail：zackc＠vetpowerinc．com
（24 Hour Emergency \＃） $\qquad$ ＊Clapsiff Plannina \＆Enonomin Ravilun

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FOR QUESTIONS REGARDING THIS APPLICATION CALL:
PHONE: (707) 543-4611 FAX: (707) 543-3218
                                    SEP 212048
RETURN to OFFICE, MAIL or FAX APPLICATION TO:
Clity of Santa Rosa -Planning & Economic Development Department - }100\mathrm{ Santa Rosa Ave, Room 5, Santa Rosa CA 95404
COUNTER HOURS:
Monday, Tuesday, Thursday 8:00 a.m. - 4:30 p.m. Wednesdays 10:30 a.m. - 4:30 p.m. Fridays 8:00 a.m. to noon


Subcontractor: \(\qquad\)


E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: \((\quad)\)

Cell: ( )
(24 Hour Emergency \#)
E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: ( )

Cell: (.)
(24 Hour Emergency \#)
E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: ___ Contact Phone: \(\frac{(\quad)}{(24 \text { Hour Emergency \# })}\) Cell: \((\quad)\)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\) 1
Contact Person: \(\qquad\) Contact Phone: ( ) Cell: ( ) (24 Hour Emergency \#)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)


NOTE: AN APPLICATION WILL NOT BE ACCEPTED WITHOUT ALL INFORMATION COMPLETE. SUBMIT A NON-REFUNDABLE FEE OF \$128.00, THE PROPER LICENSE(S), INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY. SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION.

\section*{\(\Rightarrow \Rightarrow\) PLEASE TYPE OR PRINT CLEARLY \(\Leftarrow\)}


\section*{DESCRIBE WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY: (attach \(\underline{3}\) copies of plans/sketches showing work) CHECK ALL THAT APPLY:}
\(\square\) SIDEWALK \(\boxtimes\) DRIVEWAY APPROACH \(\triangle\) CURB \& GUTTER \(\square\) PEDESTRIAN RAMP
© ASPHALT RESTORATION \(\square\) PLANTER STRIP \(\square\) WATER SERVICE \(\square\) FIRE PROTECTION
目 SEWER LATERAL \(\square\) ABANDON SERVICE \(\mathbb{Q}^{-1}\) TRAFFIC AND/OR PEDESTRIAN CONTROLS DESCRIPTION: Trenen \(73 N^{\prime}\). \(\left.C+G 20\right)^{\prime}\), Sideunalk, 24(7)
Fire restoration; for primary and secondary cable and box placement; conduits; eletric and communication cables and boxes; Digging, trench work, boring, and traffic controls will be done. Please see attached drawings to reference all affected addresses in the work area.

Public Improvements Construction Cost \(\$\)
Applicant: (Owner/Representative)
Safir Wazed/Veteran Power, Inc


Permittee: (Insurance Holder)
*(If Contractor is permittee and no subcontractors will be used, skip reverse side)
Address: \begin{tabular}{l}
511 E Channel Rd \\
City: Benicia \\
ZIP: \\
94510
\end{tabular}

Contact Person: Safir Wazed/Veteran Power, Inc Job Phone: ( )
Contact Phone: ( ) Cell: ( \(\mathbf{6 2 \boldsymbol { ) } \text { ) 650-5020_e-mail: safirw@vetpowerinc.com }}\)
(24 Hour Emergency \#)
Business Tax Certificate\# _ \({ }^{*}\) Contractor License No.
986650-A \(\quad\) *Classification:
(Any person doing business within the City limits must pay a Business Tax)

\footnotetext{
FOR QUESTIONS REGARDING THIS APPLICATION CALL:
PHONE: (707) 543-4611 FAX: (707) 543-3218
RETURN to OFFICE, MAIL Or FAX APPLICATION TO:
City of Santa Rosa -Plainning \& Economic Development Department - 100 Santa Rosa Ave, Room 5, Santa Rosa CA 95404 COUNTER HOURS:
Monday, Tuesday, Thursday 8:00 a.m. \(-4: 30\) p.m. Wednesdays 10:30 a.m. \(-4: 30\) p.m. Fridays 8:00 a.m. to noon
}

City of Santa Rosa
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Primary Contractor: (Licensed for Permitted Work) Veteran Power, Inc} \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
511 E Channel Rd \\
Address:
\end{tabular}} & \multirow[t]{3}{*}{City: Benicia} & 71P. 94510 \\
\hline & & \\
\hline Address: Safir Wazed/Veteran Power, Inc & & Job Phone: (562) 650-5020 \\
\hline Contact Phone: \((\) ) Cell: ( ) & _e-mail & werinccom \\
\hline (24 Hour Emergency \#) & & \\
\hline 986650-A & Classification: A & \\
\hline
\end{tabular}

Subcontractor: \(\qquad\)
Contact Person:__Contact Phone: \(\frac{(1)}{(24 \text { Hour Emergency \# })}\) Cell: \(\left(\begin{array}{l}\text { C-mail: }\end{array}\right.\)
E_
c-ana - an
E-mail: \(\qquad\)

Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)

E-mail:-
\(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: ( ) Cell: ( ) (24 Hour Emergency \#)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: \(\left(\frac{1}{(24)}\right.\)
Cell: ( )
(24 Hour Emergency \#)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)



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\begin{tabular}{|l|l|}
\hline House Number & Street Name \\
\hline 3745 & Sawgrass PL \\
\hline 3746 & Sawgrass PL \\
\hline 3749 & Sawgrass PL \\
\hline 3750 & Sawgrass PL \\
\hline 3751 & Sawgrass PL \\
\hline 2005 & Stony Oak Ct \\
\hline 2006 & Stony Oak Ct \\
\hline 2009 & Stony Oak Ct \\
\hline 2010 & Stony Oak Ct \\
\hline 2013 & Stony Oak Ct \\
\hline 2014 & Stony Oak Ct \\
\hline 2017 & Stony Oak Ct \\
\hline 2018 & Stony Oak Ct \\
\hline 2021 & Stony Oak Ct \\
\hline 2022 & Stony Oak Ct \\
\hline 3535 & Turnberry Cir \\
\hline 3639 & Turnberry Cir \\
\hline 3641 & Turnberry Cir \\
\hline 2001 & Turnberry Ct \\
\hline 2005 & Turnberry Ct \\
\hline 2006 & Turnberry Ct \\
\hline 2009 & Turnberry Ct \\
\hline 2010 & Turnberry Ct \\
\hline 2013 & Turnberry Ct \\
\hline 2014 & Turnberry Ct \\
\hline 2016 & Turnberry Ct \\
\hline 2017 & Turnberry Ct \\
\hline 2022 & Turnberry Ct \\
\hline 1975 & W Bristlecone Ct \\
\hline 1978 & W Bristlecone Ct \\
\hline 1979 & W Bristlecone Ct \\
\hline 1982 & W Bristlecone Ct \\
\hline 1985 & W Bristlecone Ct \\
\hline 1986 & W Bristlecone Ct \\
\hline 1989 & W Bristlecone Ct \\
\hline 1990 & W Bristlecone Ct \\
\hline 1991 & W Bristlecone Ct \\
\hline 1998 & W Bristlecone Ct \\
\hline & W Bristlecone Ct \\
\hline
\end{tabular}

City of Santa Rosa





Fir Ridge East.


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Services

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\section*{CITY OF SANTA ROSA}

PLANNING \& ECONOMIC DEVELOPMENT
ENGINEERING DEVELOPMENT SERVICES
\(\square\) NO EXCEPTIONS TAKEN
\(\square\) REVISE AND RESUBMIT
\(\square\) MAKE CORRECTIONS NOTED
NOT REVIEWED

NOT REVIEWED

Submital was reviewed for general conformance to Callfomia Mansil on Uniform Traffic Control Devices (CA Callformia Mansel on Unifitin ralic Contrector is responsible for contirming and correlating full compliance with the CA MUTCD. Notations neither relieve contractor from CA MUTCD compliance nor authorize chenges. This review does Mut relieve the contractor from responsibility for any errors, not relieve the contractor from responsibiuty for any erors, omissions or deviations from the plans whether or not such
erros, omissions or deviations are noted on this drawing.

By Date Page(s)

GTT Of Sheia rusa PLANNING \& ECONORSUG DEVELOPAEERT OEPARTMAESTY EFGENEERRNG DEVELOPANENT SERKICES

APPROVED
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PLANS IS APPROVED OW THE BASSS THAT AL THORK WLL COMPUY WTH ALL REQUIREMENTS OFTHE CTT OF SANTA ROSA, WIETHER SHOWN ONTHESF P ANC OR NกT

\section*{STD. 215 FIRE DETAIL}



ENCROACHMENT PERMIT APPLICATION


NOTE: AN APPLICATION WILL NOT BE ACCEPTED WITHOUT ALL INFORMATION COMPLETE. SUBMIT A NON-REFUNDABLE FEE OF \$128.00, THE PROPER LICENSE(S), INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY. SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION.

\section*{\(\Rightarrow \Rightarrow\) PLEASE TYPE OR PRINT CLEARLYゃß}

Application Date:
9/20/2018 \(\qquad\) APN \# \(\qquad\) -Lot(s) \# \(\qquad\) Job Address/Location: Job Name: SOUTH RIDGE ESTATES FIRE RESTORATION Job \# 18-3219 City File No. PM 31374074 PM31389759 Building Permit No.
Associated Building Permit: \(\square\) YES \(\mathrm{V}^{\text {NO }}\)
Estimated Starting Date: \(\qquad\) Project Duration:
DESCRIBE WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT-OF-WAY: (attach \(\underline{3}\) copies of plans/sketches showing work) CHECK ALL THAT APPLY:
\(\square\) SIDEWALK \(\boxtimes\) DRIVEWAY APPROACH \(\triangle\) CURB \& GUTTER \(\square\) PEDESTRIAN RAMP囚 ASPHALT RESTORATION \(\square\) PLANTER STRIP \(\square\) WATER SERVICE \(\square\) FIRE PROTECTION \(\boxtimes\) SEWER LATERAL \(\square\) ABANDON SERVICE \(\boxtimes\) TRAFFIC AND/OR PEDESTRIAN CONTROLS DESCRIPTION: Work done in the areas of Longleaf Ct. \& Southridge Dr; see plans
Fire restoration; for primary and secondary cable and box placement; conduits; eletric and communication cables and boxes; Digging, trench work, boring, and traffic controls will be done. Please see attached drawings to reference all affected addresses in the work area.

Public Improvements Construction Cost \$ \$66,06176.
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{Applicant: (Owner/Representative) Zack Chancellor / Veteran Power, Inc} \\
\hline Address: \(511 \mathrm{E} \mathrm{Channel} \mathrm{Rd}{ }^{\text {dity }}{ }^{\text {Benicia }}\) & 94510 \\
\hline \multicolumn{2}{|l|}{\begin{tabular}{l}
Address: \\
Zack Chancellor
\end{tabular}} \\
\hline \multicolumn{2}{|l|}{Contact Person: _ Job Phone: ( )} \\
\hline Contact Phone: ( ) Cell: (707-771-8384 _ e-mail: & zackc@vetpowerinc.com \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Permittee: (Insurance Holder) \\
*(If Contractor is permittee and no subcontractors will be used, skip reverse side)
\end{tabular}}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Address: 511 EChannel Rd} \\
\hline \multicolumn{2}{|l|}{Contact Person: Zack Chancellor/Veteran Power, Inc Job Phone: 1} \\
\hline \multicolumn{2}{|l|}{} \\
\hline (24 Hour Emergency \#) & \\
\hline \multicolumn{2}{|l|}{Business Tax Certificate\# \(\qquad\) * Contractor License No. (Any person doing business within the City limits must pay a Business Tax)} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Primary Contractor: (Licensed for Permitted Work) Veteran Power, Inc}} \\
\hline & \\
\hline \multirow[t]{2}{*}{Address: 511 E Channel Rd} & ZIP: 94510 \\
\hline & \\
\hline \multirow[t]{2}{*}{Contact Person: Zack Chancellor/Veteran Power, Inc} & Job Phone: (707-771-8384 \\
\hline & \\
\hline \multicolumn{2}{|l|}{Contact Phone: \((\) ) Cell: \((\) ) e-mail: zackc@,vetpowerinc.com} \\
\hline (24 Hour Emergency \#) . & - - \\
\hline Contractor License No. 986650-A \(\quad\) Classification: A & \\
\hline
\end{tabular}

Subcontractor: \(\qquad\)
Contact Person: __ Contact Phone: \(\frac{(1)}{(24 \text { Hour Emergency \# })}\) Cell: \(\frac{1}{\square}\)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person:__Contact Phone: \(\frac{(1)}{(24 \text { Hour Emergency \# })}\) Cell: \(\left(\frac{1}{\text { Email: }}\right.\)
Contractor License No._Classification:___

Subcontractor:
Contact Person:__Contact Phone: \(\frac{(1)}{(24 \text { Hour Emergency \# })}\) Cell: \((\square)\)

E-mail:
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: __ Contact Phone: \(\frac{(1)}{(24 \text { Hour Emergency \# })}\) Cell: \(\left(\frac{1}{( }\right.\)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: ( ) Cell: ( )
(24 Hour Emergency \#)
E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

NOTE：AN APPLICATION WILL NOT BE ACCEPTED WITHOUT ALL INFORMATION COMPLETE． SUBMIT A NON－REFUNDABLE FEE OF \(\$ 128.00\) ，THE PROPER LICENSE（S），INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT－OF－WAY．SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION．
\(\Rightarrow \Rightarrow\) PLEASE TYPE OR PRINT CLEARLYゃゃ


DESCRIBE WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT－OF－WAY：（attach \(\underline{3}\) copies of plans／sketches showing work） CHECK ALL THAT APPLY：
凹 SIDEWALK \(\boxtimes\) DRIVEWAY APPROACH \(\boxtimes\) CURB \＆GUTTER \(\square\) PEDESTRIAN RAMP
정 ASPHALT RESTORATION \(\square\) PLANTER STRIP \(\square\) WATER SERVICE \(\square\) FIRE PROTECTION
® SEWER LATERAL \(\square\) ABANDON SERVICE \(\boxtimes\) TRAFFIC AND／OR PEDESTRIAN CONTROLS
DESCRIPTION：Work done in the areas of Longleaf Ct．\＆Southridge Dr；see plans
Fire restoration；for primary and secondary cable and box placement；conduits；eletric and communication cables and boxes；Digging， trench work，boring，and traffic controls will be done．Please see attached drawings to reference all affected addresses in the work area．

Public Improvements Construction Cost \(\$ \$ 34,06176\)

\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Primary Contractor: (Licensed for Permitted Work) Veteran Power, Inc}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Address: 511 E Channel Rd City: Benicia}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Contact Person: Zack Chancellor/Veteran Power, Inc Job Phone: \({ }^{\text {(707-771-8384 }}\)}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Contact Phone: ( ) Cell: \((\) ) email: zackc@vetpowerinc.com} \\
\hline \multicolumn{2}{|l|}{(24 Hour Emergency \#)} \\
\hline Contractor License No. 986650-A & Classification: \({ }^{\text {A }}\) \\
\hline
\end{tabular}

Subcontractor: \(\qquad\)
Contact Person:__Contact Phone: \(\frac{(1)}{(24 \text { Hour Emergency \# })}\) Cell: \(\left(\frac{1}{\square}\right.\) Classification:___
E-mail:
Contractor License No.__

Subcontractor: \(\qquad\)

\(\qquad\) Contact Phone: ( ) Cell: ( ) (24 Hour Emergency \#)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\)
E-mail: \(\qquad\)

Contact Phone: ( )
Cell: ( )
(24 Hour Emergency \#)

Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: ( )

Cell: 1 \(\qquad\) ) (24 Hour Emergency \#)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)

\footnotetext{
Contact Person: \(\qquad\) Contact Phone: ( ) Cell: ( )
(24 Hour Emergency \#)
E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)
}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|r|}{FOR OFFICE USE ONLY} \\
\hline \multirow[t]{2}{*}{EP Application \＃： Inspector：} & \multicolumn{2}{|l|}{EPI8－07652} \\
\hline & \multicolumn{2}{|l|}{Bow olle} \\
\hline Liability Ins： & \multicolumn{2}{|l|}{\(11101 / 2018\)} \\
\hline W Comp．Ins： & \multicolumn{2}{|r|}{\(11 / 01 / 2018\)} \\
\hline Standard Processi & \multicolumn{2}{|l|}{区} \\
\hline \multicolumn{3}{|l|}{Emergency Processing：\(\square\)} \\
\hline \multicolumn{2}{|l|}{Approval：Gorstiluke} & \\
\hline
\end{tabular}

NOTE：AN APPLICATION WILL NOT BE ACCEPTED WITHOUT ALL INFORMATION COMPLETE． SUBMIT A NON－REFUNDABLE FEE OF \(\$ 128.00\) ，THE PROPER LICENSE（S），INSURANCE AND PLANS PROVIDING ALL INFORMATION WHICH PERTAINS TO YOUR WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT－OF－WAY．SEE ATTACHED INSTRUCTIONS TO COMPLETE APPLICATION．
\(\Rightarrow \Rightarrow\) PLEASE TYPE OR PRINT CLEARLYゥ
Application Date：

7／19／2018 \(\qquad\) APN \＃ \(\qquad\) － \(\qquad\) Lot（s）\＃ \(\qquad\) Job Address／Location：Longleaf Ct．\＆Southridge Dr．；see attached plans Nearest X Street： Job Name： \(\qquad\) Job \＃\(\frac{18-3219}{\text { PM } 31374074}\) City File No． \(\qquad\) Associated Building Permit：\(\square\) YES 凶 NO Building Permit No． Estimated Starting Date：

9／3／2018 7 weeks

DESCRIBE WORK OR ACTIVITY WITHIN THE PUBLIC RIGHT－OF－WAY：（attach \(\underline{3}\) copies of plans／sketches showing work） CHECK ALL THAT APPLY：
\(\square\) SIDEWALK \(\boxtimes\) DRIVEWAY APPROACH \(\square\) CURB \＆GUTTER \(\square\) PEDESTRIAN RAMP
囚 ASPHALT RESTORATION \(\square\) PLANTER STRIP \(\square\) WATER SERVICE \(\square\) FIRE PROTECTION
\(\boxtimes\) SEWER LATERAL \(\square\) ABANDON SERVICE \(\boxtimes\) TRAFFIC AND／OR PEDESTRIAN CONTROLS
DESCRIPTION：Work done on Thomas Lake Harris，Fairway Knoll Ln \＆Ct Trench \(54(8) C+G .140^{\prime}\) Sidewcuk \(2400^{\prime}\)
Fire restoration；for primary and secondary cable and box placement；conduits；eletric and communication cables and boxes；Digging，
trench work，boring，and traffic controls will be done．Please see attached drawings to reference all affected addresses in the work area．
\begin{tabular}{|c|c|}
\hline \(\$ 593,503,00\)
Public Improvements Construction Cost \(\$ 7,280.00\) & Pizovide Eikgr estimate to replaces citi mfrastulinre \\
\hline
\end{tabular}


Permittee：（Insurance Holder）
＊（If Contractor is permittee and no subcontractors will be used，skip reverse side）


Contact Phone：\(\frac{(1)}{(24)}\) Cell：（ 62 ）650－5020 e－mail：safirw＠vetpowerinc．com
（24 Hour Emergency \＃）
Business Tax Certificate\＃ \(\qquad\) ＊Contractor License No．

986650－A＊Classification： A （Any person doing business within the City limits must pay a Business Tax）
```

FOR QUESTIONS REGARDING THIS APPLICATION CALL:
PHONE: (707) 543-4611 FAX: (707) 543-3218
RETURN to OFFICE, MAIL Or FAX APPLICATION TO:
City of Santa Rosa－Planning \＆Economic Development Department－ 100 Santa Rosa Ave，Room 5，Santa Rosa CA 95404 COUNTER HOURS：
Monday，Tuesday，Thursday 8：00 a．m．－4：30 p．m．Wednesdays 10：30 a．m．$-4: 30$ p．m．Fridays 8：00 a．m．to noon

```


Subcontractor: \(\qquad\)
Contact Person: ___ Contact Phone: \(\frac{(\quad)}{(24 \text { Hour Emergency \# })}\) Cell: \(\left(\frac{1}{}\right.\)

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)


E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: ( ) Cell: ( )

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)

Subcontractor: \(\qquad\)
Contact Person: \(\qquad\) Contact Phone: ( ) Cell: 1 \(\qquad\) )

E-mail: \(\qquad\)
Contractor License No. \(\qquad\) Classification: \(\qquad\)
\begin{tabular}{|r|l|}
\hline Address & Street Name \\
\hline 3587 & Blackhawk CIR \\
\hline 3591 & Blackhawk CIR \\
\hline 3595 & Blackhawk CIR \\
\hline 3599 & Blackhawk CIR \\
\hline 2001 & Bluesage CT \\
\hline 2002 & Bluesage CT \\
\hline 2003 & Bluesage CT \\
\hline 2004 & Bluesage CT \\
\hline 2005 & Bluesage CT \\
\hline 2006 & Bluesage CT \\
\hline 2007 & Bluesage CT \\
\hline 2002 & Bracken CT \\
\hline 2003 & Bracken CT \\
\hline 2004 & Bracken CT \\
\hline 2005 & Bracken CT \\
\hline 2006 & Bracken CT \\
\hline 2008 & Bracken CT \\
\hline 2009 & Bracken CT \\
\hline 2011 & Bracken CT \\
\hline 2002 & Clearview CIR \\
\hline 2004 & Clearview CIR \\
\hline 2006 & Clearview CIR \\
\hline 2008 & Clearview CIR \\
\hline 3567 & Fir Hollow CT \\
\hline 3569 & Fir Hollow CT \\
\hline 3571 & Fir Hollow CT \\
\hline 3573 & Fir Hollow CT \\
\hline 3575 & Fir Hollow CT \\
\hline 1990 & Long Leaf CT \\
\hline 1994 & Long Leaf CT \\
\hline 1998 & Long Leaf CT \\
\hline 2001 & Long Leaf CT \\
\hline 2003 & Long Leaf CT \\
\hline 2007 & Long Leaf CT \\
\hline 2018 & Long Leaf CT \\
\hline 2009 & Long Leaf CT \\
\hline 2010 & Long Leaf CT \\
\hline 2011 & Long Leaf CT \\
\hline 2012 & Long Leaf CT \\
\hline 2013 & Long Leaf CT \\
\hline 2014 & Long Leaf CT \\
\hline 2015 & Long Leaf CT \\
\hline 2016 & Long Leaf CT \\
\hline \(20 a f ~\) \\
\hline 20
\end{tabular}
\begin{tabular}{|r|l|}
\hline Address & Street Name \\
\hline 3550 & Southridge DR \\
\hline 3551 & Southridge DR \\
\hline 3554 & Southridge DR \\
\hline 3555 & Southridge DR \\
\hline 3557 & Southridge DR \\
\hline 3558 & Southridge DR \\
\hline 3561 & Southridge DR \\
\hline 3563 & Southridge DR \\
\hline 3564 & Southridge DR \\
\hline 3565 & Southridge DR \\
\hline 3568 & Southridge DR \\
\hline 3572 & Southridge DR \\
\hline 3577 & Southridge DR \\
\hline 1995 & Tall Pine CIR \\
\hline 1997 & Tall Pine CIR \\
\hline 1999 & Tall Pine CIR \\
\hline
\end{tabular}

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SECTION H10
2.24'Dlannina \& Economic Dev Depo \(0^{\prime}\) :

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AUG 312018
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\begin{tabular}{|c|l|}
\hline House Number & Street Name \\
\hline 3587 & Blackhawk Cir \\
\hline 3591 & Blackhawk Cir \\
\hline 3595 & Blackhawk Cir \\
\hline 3599 & Blackhawk Cir \\
\hline 2001 & Bluesage Ct \\
\hline 2002 & Bluesage Ct \\
\hline 2003 & Bluesage Ct \\
\hline 2004 & Bluesage Ct \\
\hline 2005 & Bluesage Ct \\
\hline 2006 & Bluesage Ct \\
\hline 2007 & Bluesage Ct \\
\hline 2002 & Bracken Ct \\
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\hline 2004 & Bracken Ct \\
\hline 2005 & Bracken Ct \\
\hline 2006 & Bracken Ct \\
\hline 2008 & Bracken Ct \\
\hline 2009 & Bracken Ct \\
\hline 2011 & Bracken Ct \\
\hline 2002 & Clearview Cr \\
\hline 2004 & Clearview Cr \\
\hline 2006 & Clearview Cr \\
\hline 2008 & Clearview Cr \\
\hline 3567 & Fir Hollow Ct \\
\hline 3569 & Fir Hollow Ct \\
\hline 3571 & Fir Hollow Ct \\
\hline 3573 & Fir Hollow Ct \\
\hline 3575 & Fir Hollow Ct \\
\hline 3577 & Fir Hollow Ct \\
\hline 1990 & Longleaf Ct \\
\hline 1994 & Longleaf Ct \\
\hline 1998 & Longleaf Ct \\
\hline 2001 & Longleaf Ct \\
\hline 2003 & Longleaf Ct \\
\hline 2007 & Longleaf Ct \\
\hline 2009 & Longleaf Ct \\
\hline 2010 & Longleaf Ct \\
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\hline 2012 & Longleaf Ct \\
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\hline 2014 & Loggleaf Ct \\
\hline 2015 & Longleaf Ct \\
\hline 2016 & Longleaf Ct \\
\hline 2017 & Longleaf Ct \\
\hline 2018 & Longleaf Ct \\
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\hline & \\
\hline
\end{tabular}
\begin{tabular}{|c|l|}
\hline House Number & Street Name \\
\hline 3550 & Southridge Dr \\
\hline 3551 & Southridge Dr \\
\hline 3554 & Southridge Dr \\
\hline 3555 & Southridge Dr \\
\hline 3557 & Southridge Dr \\
\hline 3558 & Southridge Dr \\
\hline 3561 & Southridge Dr \\
\hline 3563 & Southridge Dr \\
\hline 3564 & Southridge Dr \\
\hline 3565 & Southridge Dr \\
\hline 3568 & Southridge Dr \\
\hline 3672 & Southridge Dr \\
\hline 1995 & Tall Pine Cr \\
\hline 1997 & Tall Pine Cr \\
\hline 1999 & Tall Pine Cr \\
\hline
\end{tabular}


aty of santa rosa PLANNING ECONOMIC DEVELORMENT ENGINEERING DEVELOPMENT SERVICES

\section*{- NO EXCEPTIONS TAKEN}
- REVISE AND RESUBMIT
- MAKE CORRECTIONS NOTED

DNOT REVIEWED
- Not Submitted-OKd by BOb
S.bonittol wass reviewed for general confocmanse to

Callfornis Manual on Uniform Traffic Control Devies (CA
MUTCO; mast recant edition only. Contractor is resporsibla for coniimingend correlating full Complienose-uth the
MUTCD. Notsions nalther rellove contractor frem CA MUTCD. Notations neither reliove contractor from CA
MUTCD compllense nor authotise changes. This rewlewr does MiUTCD complianse nor authorize changes. This rewlerr does
not relleve the contractor from responsiblity for any errors, not rellave the contractor from responsibllity for any errors,
omissions or deviations from the plans whether or not such omissions or deviltions from the plans whether or not such
errors, omissions or deviations are noted on this drawing
By R.Oller
Date \(9 \cdot 13 \cdot 13\)
Page(s)

CITY OF SANTÁ ROSA
PLANNING \& ECONOMIC
DEVELOPMENT DEPARTMENT
ENGINEERING DEVELOPMENT SERVICES
approveo Roller 9.13.18
THE PERMIT FOR THE WORK INDICATED ON THESE
PLANS IS APPROVED ON THE BASIS THAT ALL WORK WIL COMPIY WTTH ALL REQUIREMENTS OF THE CTI OF SANTA ROSA, WHETHER SHOWN ONTHESE PLANS OR NOT.

Exhibit A


\section*{DESCRIPTION OF WORK AND SPECIAL PERMIT CONDITIONS FOR EP18-0664:}
\(18-3217\) ** PM 31389758 \& 31374073. Multiple locations on Bristlecone Ct, Crescent Cir, Eagle Ct, Fir Ridge Dr, Foxtail Ct, Preston Trail Cir, Sawgrass Pl, Stony Oak Ct, Turnberry Ct, and W Bristlecone Ct. Please see attached plans and address list for additional details. ** Fire restoration; for primary and secondary cable and box placement; conduits; electric and communication cables and bóxes; Digging, trench work, boring, and traffic controls will be done. Please see attached drawings to reference all affected addresses in the work area.
1. ESTIMATED PUBLIC IMPROVEMENT CONSTRUCTION COST: Additional removal and replacement of public, improvement infrastructure (i.e.; sidewalks, curb/gutter, asphalt) may result in increased inspection fees to be assessed and collected prior to final inspection of permit.
2. THE CONTRACTOR SHALL PROTECT EXISTING DRAINAGE FACILITIES FROM SEDIMENTATION DURING ALL PHASES OF CONSTRUCTION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTANT MAINTENANCE OF EROSION AND SEDIMENT CONTROL MEASURES AT ALL TIMES TO THE SATISFACTION OF THE CITY OF SANTA ROSA. EROSION AND SEDIMENT CONTROL MEASURES AND THEIR INSTALLATION SHAILL BE ACCOMPLISHED USING BEST MANAGEMENT PRACTICES.

ALL SEDIMENT SPILLED, DROPPED, OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY SHALL BE REMOVED IMMEDIATELY USING BEST MANAGEMENT PRACTICES.
3. All traffic controls shall be in accordance with the most current edition of the California Manual on Uniform Traffic Control Devices (Chapter 6).

Site specific traffic control plans are required when working within 150 yards of a signalized intersection; school, hospital or fire department. Submit plans to the City for review and approval prior to start of work.

Post no parking signs with date 72 hours prior to construction.
City Transit Department to be notified 72 hours prior to moving or causing a bus stop to be inaccessible. Contractor must close on bus stop at a time during their work.

Travel lanes to be minimum of 11 feet unless otherwise approved.
A legible copy of all traffic requirement and tratfic control plans (TCP) issued by the City of Santa Rosa must be kept on the job site.

The City of Santa Rosa inspector reserves the right to observe traffic control in operation and to make changes as field conditions warrant and/or Traffic Engineering Division requires.

When working within 250 feet of a signalized intersection call Traffic Engineering, (707) 5433814,48 hours prior to start of work to have construction signal timing implemented or signal put into flash mode.
"Steel Plates" signs must be placed before plates a minimum of 250 feet or more per California MUTCD sign spacing requirements.

Construction signs must not obstruct sign visibility at driveways, every effort must be made to keep bike lanes and sidewalks open.

If parking is allowed in the advance working area, advance working signs must be mounted on high level devices.

\section*{4. POLE MOUNTED APPURTENANCES SHALL BE MOUNTED AT A MINIMUM 7 FEET ABOVE THE HIGHEST ADJACENT GROUND LEVEL, AND MAINTANE 4 FOOT CLEARANCE AROUND ANY GROUND MOUNTED EQUIPMENT.}
5. ALL WORK DONE WITHIN THE CITY OF SANTA ROSA RIGHT OF WAY SHALL BE DONE IN ACCORDANCE WITH THE CURRENT CITY OF SANTA ROSA DESIGN AND CONSTRUCTION STANDARDS https://srcity.org/2321/Design-Construction-Standards
6. IT MAY BE NECESSARY TO REMOVE AND REPLACE 2 FOOT OF AC TO PROPERLY RECONSTRUCT CURB AND GUTTER. AS DETERMINED BY INSPECTOR. MAY REQUIRE AN APPROPRIATE CLASS C LICENSE FOR ASPHALT OR CLASS A SUBCONTRACTOR.
7. ANY DAMAGE TO EXISTING INFRASTRUCTURE RESULTING FROM CONSTRUCTION ACTIVITY AUTHORIZED UNDER THIS PERMIT SHALL BE REPAIRED TO CITY STANDARDS, AT THE APPLICANT'S EXPENSE.
8. Contractor shall protect existing drainage facilities from sedimentation during all phases of construction.
Contractor shall be responsible for constant maintenance of erosion and sediment control measures at all times to the satisfaction of the City of Santa Rosa. Erosion and sediment control measures and their installation shall be accomplished using BMP's.
All sediment spilled, dropped, or tracked onto public rights-of-way shall be removed immediately using BMP's.
9. Replace curb \& gutter per City Standard 241, Class A 6 sack concrete required. Replacement of curb \& gutter may require that a minimum of 2 ft . of adjacent street asphalt be removed and replaced to facilitate installation and ensure adequate base rock compaction.
10. Tree / Root Conditions
a. Minimum root zone is considered to be tree drip line in all directions.
b. No heavy equipment excavation within the root zone. Vacuum and air excavation only.
c. Exposed roots shall be backfilled in the same day.
d. Shallow roots with less than 1.0 ft of cover and diameters 2 " and smaller may be cut; cleanly cut with a sharp axe or by hand pruners. If these small roots aren't in the way they should be left intact; they are the feeder roots that nourish the tree. Roots between 2" -6 " can also be cut but they shall be evaluated by the Project Arborist first. Arborist shall advise where they should be cut or if they should be retained and tunneled under. Most importantly, the cut end of the roots should be covered with wet burlap or wet soil immediately upon being cut. Roots will re-grow, similar to how branches re-grow after being cut.
e. Provide 24 hour notice to inspector prior to work in tree zone.
11. Match existing AC thickness or minimum overlay \(0.25 / 0.35 / 0.45\). The asphalt concrete mix design for street and trench paving, including percent oil and liquid anti-stripping agent, shall be specified by the city materials laboratory at the time of paving. Different asphalt concrete may be specified for each lift and each location.
12. City Trench Std. 215 specification applies for trench and pothole restoration. Backfill material and AC shall meet City Std. 215.

PG\&E 215 Hybrid Standard applies (details attached).
Pavement restoration standard may be modified IF the City of Santa Rosa and PG\&E sign a joint paving agreement that is currently in process.
13. Replace driveway approach per Std. 250A/250B, Class 6 sack concrete required.
14. Remove sidewalk with cuts score mark to score mark and replace per City Stds. 235 and 237. Class A 6 sack concrete required.
15. Special traffic control required per City Traffic Stds. 2014 MUTCD and attached plans. Provide traffic control plan for City review and approval prior to start of work.
16. Compaction and density testing required per Std. 215. Contact inspector to schedule testing prior to backfilling or laying asphalt.

\section*{17. MANDATORY: PRE CONSTRUCTION MEETING WITH INSPECTOR IS REQUIRED PRIOR TO START OF WORK.}
18. Paving is not permitted in the rain. If National Oceanic and Atmospheric Administration (NOAA) forecast for Santa Rosa area is greater than \(30 \%\) paving will not be permitted.
19. All persons working in the public right-of-way must comply with the requirements of the Americans with Disabilities Act (ADA). If their work in the public right-of-way will affect pedestrian's access, the City, contractor or utility company is required to provide a properly signed accessible route of travel. Each project will have to be reviewed on a case by case basis. To ensure that complete, safe, usable and accessible paths-of-travel are maintained during construction.
20. Report all emergencies to the Fire Department at (707) 543-5151; this includes fire, medical aid, vehicle accidents, equipment rollovers, trenching collapse, gas line breaks, and hazardous material spills.
21. Contractor shall prevent discharge of all potential pollutants to the gutter, storm drain, or ditch. Attention is directed to the State of California Standard Specifications, Section 7-1.01 G "Water Pollution", and the City Code, Chapter 17-12, "Storm Water".
22. City CIP project: Contact project engineer Eric Frye at (707) 543-3858.
23. Remove USA marking in street and sidewalk.
24. Comply with ADA sidewalk closure requirements - pedestrian control per CA MUTCD Fig. 6H-28 Typical Appliation 28.
25. Provide sewer video inspection when boring cross city sewer main and/or laterals. Video shall be in color, DVD format and include a typed log of the inspection. This work shall be completed prior to paving.
26. All concrete to be, six sack concrete in public right-of-way.
27. Replace planter strip to existing conditions.
28. Unless so stated, subcontractors are not allowed to work under this permit. Authorized subcontractors must have a copy of this permit at the jobsite \& be under direct supervision of permittee. Subcontractors expressly permitted: MISSION CONSTRUCTORS INC, (415) 282 -8453.

\section*{STD. 215 FIRE DETAIL}


\section*{Exhibit B}


IT WORK ADJ TO \(C / G\)

.JT STREET CROSsinGs
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[^0]:    FOR QUESTIONS REGARDING THIS APPLICATION CALL:
    PHONE: (707) 543-4611 FAX: (707) 543-3218
    RETURN to OFFICE, MAIL or FAX APPLICATION TO:
    City of Santa Rosa
    City of Santa Rosa -Planning \& Economic Development Department - 100 Santa Rosa Ave, Room 5, Santa Rosa CA 95408lanning \& Economic Dev Dept COUNTER HOURS:
    Monday, Tuesday, Thursday 8:00 a.m. $-4: 30$ p.m. Wednesdays 10:30 a.m. $-4: 30$ p.m. Fridays 8:00 a.m. to noon

