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STANDARD ENCROACHME	NT PE	RMIT A	APPLICA		FOR CALT	
·	,				ENT NO.	SN 2212
Permission is requested to encroach on the	State hi	ghway righ	it-of-way as	ollows:	101/COLK LENNI	
(Complete all BOXES [write N/A if not This application is not complete until all requi				· L	14- 19- 18	
1. COUNTY	2. ROUT				0.5	2212
Alameda (04)	185		ostmile and 3.70			
4. ADDRESS OR STREET NAME	5. CITY		and 3.70		4 nec 02 2005	
1199 E. 14th. and 15350 E. 14th. Street		San Lea	ndro		F.F. Tro. VIV	
 CROSS STREET (Distance and direction from site, Davis Street: b) Fairmont Street)	7. PORTIO	N OF RIGHT-O	F-WAY D	ATE OF SIMPLEX STANK	37N S N
8. WORK TO BE PERFORMED BY	0 597	Roadway	and Sidew	aik		MINA = _
OWN FORCES OCCUPATION	ASAP			10.	EST. COMPLETION DATE	
11. MAX. DEPTH AVG. DEPTH EXCAVATION 1' 3"	AVG. W		LENGTH	SU	RFACE TYPE 12	EST. COST IN STATE R/W
13. PRODUCT TYPE	3/8"		1,000'		C and PCC \$2,7	750.00 (each site)
PIPES Detector loops	DIAMET	s specs.	VOLTAGE / P		CALTRANS PROJECT	E.A. NUMBER
			Low	N/.	Α	
15. Double Permit Parent Permit N Applicant's Reference Number / Utility	umber	N/A	. ENC	2005-00337		-
				2005-00337		
16. Have your plans been reviewed by ano	ther Call	trans bran	ch? NO 🔽	YES [(I	f "YES") Who?	
17. Completely describe work to be done Attach 6 complete sets of FOLDED plans (folder						
Attach 6 complete sets of FOLDED plans (folder All dimensions shall be in dual units (English and	d metric),	OR exclusi	m x 280 mm] ivelv in metric), and any ap _i : units	olicable specifications, c	alculations, maps, etc.
Install redlight violation cameras at the two	intono					•
sidewalk, loop placement, foundation work	for came	era mounti	ing posts, si	gn replacem	unes unectional borin ent, etc.	g under the
•						
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1011				\		
1211						
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nerequirements may also vererones			·	_		
merequirements may also so rorronde	***************************************					
http://www	v.dot.c	a.gov/hg/	/construc/	stormwate	<u> 1.htm</u>	
				·	·	· · · · · · · · · · · · · · · · · · ·
25. NAME of APPLICANT or ORGANIZATION (Print	or Type)		•	, .	E-MAIL ADDRESS	san-leandro.ca.us
City of San Leandro ADDRESS of APPLICANT or ORGANIZATION WHER	F PERMIT	IS TO BE M	All FD (Incli	de City and Zi		sair-leanuro.ca.us
835 E. 14th. Street, San Leandro, CA 94577		IO TO BE III	MELD (MON	ide Only und En	5 5545)	
PHONE NUMBER			FAXNUMBE			
(510) 577-3302	2	T-24	(510) 577		IEDOLE MAIL ADDRESS	
26. NAME of AUTHORIZED AGENT / ENGINEER (<i>Prin</i> City of San Leandro	cor rype)	SLETTER YES		ATION ATTACE NO		san-leandro.ca.us
ADDRESS of AUTHORIZED AGENT / ENGINEER (Inci	lude City a					
835 E. 14th. Street, San Leandro, CA 94577	· ·					
PHONE NUMBER (510) 577-3302			FAX NUMBE (510) 577			
(510) 577-3302 27. SIGNATURE of APPLICANT or ORGANIZATION	12	8. PRINT OR	TYPENAME		29.TITLE	30. DATE
My.		ulius Eson			Assistant Engineer	11/18/05

	I PERMIT		Permit OZ/O	Ne: -NSN2212.	
In compliance with (Chec	ck one):	48 (9) (6) (1) (6) (1) (6) (1) (6) (1) (1) (6) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Dist/C 04- <i>A</i>	c/Rte/PM Lla-185-5.71/5.74 Lla-185-3.42/3.45	
∑ Your application of	December 6, 20	05	Date Marc	ch 9, 2006	
Utility Notice No.		Of	Fee Pa		Deposit \$
Agreement No.		Of	\$	nance Bond Amount (1)	Payment Bond Amount (2)
R/W Contract No.		Of	· .	Tumber (1)	Bond Number (2)
and Tr 835 E. San Le Attn:	OF SAN LEANDRO ansportation Depa 14 th Street eandro, CA94577 Julius Esonwune (510) 577-3302		, PERMI	TTEE	
Install redlight violation intersections with Dark A minimum of one we construction details, on Norm Freitag, 600 Leand 4:00 P.M.	vis and Fairmont S eek prior to start v operations, public	Streets, in the Ci work under this p safety, and traffi	ty of San Leand permit, notice sl c control shall l	ro. nall be given to, and ne obtained from S	nd approval of State Representative
	ed "Encroachment ling Request Form	Permit Project \ ". Additional ti	Work Schedulir me beyond the	g Procedures" and minimum seven-d	umber prior to start of I the attached "Permit lay advanced notice
work. See the attached Project Work Schedul required in the above The following attachments and Yes No George Yes No Utility Yes No Store	ed "Encroachment ling Request Form paragraph may be	Permit Project V ". Additional ti required for obt of this permit (Check ions sions	Work Scheduling me beyond the caining the trafficaplicable):	g Procedures" and minimum seven-d c control approva In addition to fee, the costs for: Yes No Yes No Yes No	umber prior to start of the attached "Permit lay advanced notice l. permittee will be billed actual Review
work. See the attached Project Work Schedularequired in the above The following attachments and Yes No George Yes No Utto Yes No Accordance N	ed "Encroachment ling Request Form paragraph may be re also included as part oneral Provisions lity Maintenance Provision Water Special Previocal-OSHA permit requires	Permit Project V ". Additional ti required for obt of this permit (Check tions sions ed prior to beginning	Work: Schedulir me beyond the caining the traff applicable):	g Procedures" and minimum seven-duc control approva In addition to fee, the costs for: Yes No No Yes No Yes (If any Caltro	amber prior to start of the attached "Permit lay advanced notice l. permittee will be billed actual Review Inspection Field Work

Immediately following completion of the work permitted herein, the permittee shall fill out and mail the Notice of completion attached to this permit.

All Permittee's personnel shall wear appropriate personal protective equipment, including hard hats and bright colored vests, shirts, or jackets with retro-reflective material while on State highway right of way.

The site of the work shall be enclosed by suitable barricades, signs and lights, as approved by State's representative, to warn and protect traffic effectively.

All utility work shall be performed in accordance with the Department of Transportation Encroachment Permit Utility, and Tree Trimming Special Provisions dated August 2004.

Traffic control is restricted to closure of one lane and/or shoulder, authorized only between 9:00 P.M and 5:00 A.M., Sunday through Thursday, holidays excluded.

When approved traffic control performed under this permit shall be in accordance with the appropriate State Standard Plans T-10 through T-14. Where required by the plan, the use of flashing arrow-board is MANDATORY. (See attached Standard Plan T-11).

Any damage to existing facilities, landscaping or irrigation within the State's Right of Way shall be replaced in kind by the permittee at permittee's expense.

No excavation shall be left open overnight without written permission from the Caltrans representative or unless otherwise specified herein.

City Redflex Traffic System shall not receive electrical power from Caltrans Service Cabinet. The City Redflex Traffic System shall obtain separate power from PG&E.

Certain details of work authorized hereby are shown on permittee's plan and specifications, submitted with request for permit and marked with Caltrans corrections.

Notwithstanding General Provision # 4, your contractor is required to apply for and obtain an encroachment permit prior to starting work. A fee/deposit of \$ 738.00 is required at the time of application.

City of San Leandro shall be responsible for the maintenance of proposed improvement.

In case significant traffic congestion or other incidents (related to or not related to the permitted activity) occur within, or close to the permitted activity, the permittee shall immediately stop work and remove traffic controls from the highway unless public health, welfare and safety is endangered by unfinished work. Only traffic control to protect open excavations may remain in place. After free traffic flow is restored, work in accordance with the conditions of the permit may be resumed.

AS BUILT PLAN REQUIREMENTS:

Upon completion of the work provided herein, the Permittee shall send As-Built plans, to the State representative. Mylar or paper sepia plans are not acceptable.

All changes in the work will be shown on the plans, as issued with the permit, including changes approved by Encroachment Permit Rider.

The plans are to be stamped or otherwise noted AS BUILT by the Permittee's representative who was responsible for overseeing the work. Any original plan that was approved by a state stamp, or Caltrans representative signature, shall be used for producing the As-Built plans.

If "As-Built" plans include signing and striping, the dates of signing or striping removal, relocation or installation shall be shown on the plans when required as a condition of the permit. When the construction plans show signing and striping for Staged construction on separate sheets, the sheet for each stage shall show the removal, relocation or installation dates of the appropriate staged striping and signing.

As-Built plans shall contain the Permit Number, County, Route, Post Mile and Kilometer Post on each sheet.

Disclaimer statement of any kind, that differ from the obligations and protection provided by Sections 6735 through 6735.6 of the California Business and Professions Code, shall not be included on the As-Built plans. Such statements constitute non-compliance with Encroachment Permit requirements, and may result in the Department of Transportation retaining Performance Bonds or deposits until proper plans are submitted. Failure to comply may result in denial of future permits, or a provision for a public agency to supply additional bonding.