RECEIVED DATE	ROUTED DATE	ACCELA NO.	ECAPS NO.



Development Engineering 300 Richards Blvd., 3rd Floor Sacramento, CA 95811

> Phone: 916-808-8300 Fax: 916-808-1984

MAJOR ENCROACHMENT PERMIT APPLICATION

CPC/RPC OFFSITE IMPROVEMENT PLAN SUBMITTAL

	NAME(S) OF LEGAL OWNER(S)			BUSINESS NAME				
	POINT OF CONTACT NAME	PH	ONE		EMAIL			
	MAILING STREET ADDRESS	•		•				
	CITY	STATE	ZIP	RELATED BU	ILDING	PERMITS (COM- / RES-)		
	AUTHORIZATION & BILLING	AUTHORIZATION & BILLING						
	The information provided in this form shall serve to notify the City of Sacramento that I/we am/are the legal							
	owner(s) of the property list							
financial responsibility for all costs accrued by the City for the overall daily management of my project								
which ensures that all ordinances, standards, and permits are enforced. This may include and is not								
N E	imited to: plan review and revisions, trainc control plans, SVVPPP inspections, construction inspections,							
R	support.	ic Stud	iles, call rou	ites, monu	men	i verilication inspection	15, a	ind administrative
	зарроп.							
	I am aware that if I receive an invoice for my account, I will pay the unpaid balance. All payments are due					payments are due		
	upon receipt. If I feel that I h							
	that if I do not contact the C							
	the right to stop their work a							
	prior to project approval. If I sell this property, I will disclose the terms of this statement and provide the City with new billing information. If I fail to do this, I will continue to be financially responsible for all costs							
	related to this project. Any e of this project.	xcess	pian check	and inspe	Clioi	i lees will be relunded	to II	ne arter completion
	or this project.							
							_	
	Owner's Signature			Owner's Name Date		Date		
	POINT OF CONTACT NAME PHONE EMAIL							
C BUSINESS NAME					LICENSE NO.			
O N	O N T A MAILING STREET ADDRESS C C							
•	CITY	STATE	ZIP	CONTACT TY	PE			
				☐ ARCHIT	ECT	□ ENGINEER □ CON	TRAC	CTOR DOWNER
	l L		1	1				
Р	PROJECT NAME				PLANNING NUMBER	APP	LICATION TYPE	
R O							ΠV	WITH FINAL MAP (RPC)
J								NO FINAL MAP (CPC)
E C	SITE ADDRESS				ENGINEER'S ESTIMATE	INIT	IAL DEPOSIT	
T								

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SUBMIT ELECTRONICALLY

Completed application packages can be emailed to DE@cityofsacramento.org. Digital versions (PDFs) can be provided. NO HARD/PAPER COPIES ARE REQUIRED.

Once deemed complete and generated in our system, an invoice will be provided with payment instructions (online via credit card or electronic check, or in person at our cashier.) Intake deposits are calculated using our Online Plan Check Deposit Calculator.

For the submittal checklist below, initial each item being submitted OR mark the "N/A" field.

	SUBMITTER INITIAL	N/A	CITY	STANDARD REQUIREMENTS	
				Improvement Plans (PDF) (22" x 34" on City Title Block)	
				Engineer's Estimate	
				Approved/Signed Planning Conditions (Record of Decision), or	
				 (Initial) Concurrent Review (Offsites & Planning). Requires: Approved <u>Concurrent Review Form</u>. See Note Below. Draft Conditions of Approval (Public Works). 	
	SUBMITTER INITIAL	N/A	CITY INITIAL	REQUIRED IF APPLICABLE	
S U B M				Approved Design Concept Report (DCR) (Required for Construction/Modification of Traffic Signals or Roundabouts), or	
T T A L				(Initial) Concurrent Review (Offsites and DCR). Requires Approved Concurrent Review Form. See Note Below.	
H C K L				Mitigation Monitoring Plan	
I S T				Approved Tentative Map (Required for projects with Final Map)	
				Street Name Approval request form with Exhibit. (When new streets need to be named in new subdivisions)	
	SUBMITTER INITIAL	N/A	CITY INITIAL	INCLUDE IF AVAILABLE	
				Soils report with R Values	
				Seepage Study	
				Approved Drainage Study / Water Study / Sewer Study	
				Utility letters	

CONCURRENT REVIEW FORMS

Concurrent review forms must already be signed by appropriate City Staff when this package is submitted. To coordinate signatures, please contact the following City Staff members:

- Offsites & Planning: Contact Chad Copeman (Development Engineering)
- DCR & Offsites OR DCR & Planning: Contact <u>Joseph Garcia-Long</u> (Traffic Engineering)