# American River Flood Control District Central Valley Flood Protection Board Permit Application Fence at Levee Toe – 5119 Teichert Avenue (James) Staff Report

### **Discussion:**

The homeowner at 5119 Teichert Avenue in River Park, Ms. Aileen James, submitted an encroachment permit application to permit an existing chain-link fence at the landside levee toe.

There is an existing permit associated with encroachments at this location that recognize the existence of stairs, terracing, and vegetation. The permit was originally issued to a previous resident in 1969. The current homeowner, Ms. James, applied for a name change from the Central Valley Flood Protection Board and was approved in November 2020.

The CVFPB noted that there is an existing unpermitted chain-link fence at this location that was not approved under the original permit or the name change. Ms. James submitted the attached encroachment permit application to retain the existing fence at the toe of the levee.

The District noted the presence of this fence in their 1999 property boundary survey of River Park. All neighbors along the levee were notified in writing at that time if there were unpermitted encroachments associated with their parcel extending onto the levee parcel. A notification letter was sent to the resident of 5119 Teichert Avenue indicating the fence was approximately 5-feet encroached onto the levee parcel.

The District updated the property boundary survey in 2011. The newer survey indicates that the fence is 4.9-feet encroached at the upstream corner of the parcel and 5.2-feet encroached at the downstream corner.

The Board of Trustees has worked with homeowners in the past to place fences at the property line. When an existing encroached fence needs to be replaced, the District has offered to split the cost of the new fence if it is located at the property line. Any new fences being constructed are required to be placed either on the property line or on the resident's side of the parcel boundary.

The CVFPB typically requires that all fences must be no closer than 10-feet from the levee toe. The CVFPB can consider granting a variance but the applicant must submit an encroachment permit application for the encroachment to be considered for the variance.

The current fence at 5119 Teichert Avenue touches the levee toe and does not allow for a walking path at the toe for levee maintenance. If the fence were located on the property line, a maintenance path could allow for better access to maintain the levee.

#### **Recommendation:**

The General Manager recommends that the Board of Trustees seek to have the fence placed on the property line. This location would be approximately 5-feet off the levee toe and would need an encroachment permit from the CVFPB. This recommendation includes endorsement of a 'to be revised' permit application that would have the fence placed on the property line.

## Aileen James Name Change Request CVFPB Permit # 6504-1

Property Address: 5119 Teichert Avenue Sacramento, CA 95819

Tim Kerr and Justin Logan

Email: tkerr@arfcd.org; justin.logan@cvflood.ca.gov

#### DEAR TIM KERR AND JUSTIN LOGAN,

Regarding Variance Approval Re: Original Permit #6504-1 Name Change Request:

Metal fencing around current retaining wall area

I am requesting a variance approval of an existing metal fence, which was established when the original retaining wall was built in 1969. Since a name change permit is being processed to move the name from the original owner, Garnet M. Rusch Revocable Trust to mine, I am told by Justin Logan that the language of the original permit does not cover this structure, and it requires a variance be granted. I would like to request that this structure remain intact as a variance for the following reasons:

- 1. It provides full visibility for inspections down to the ground floor since it is chain linked.
- 2. It provides safety to the public from the outside by safe-guarding walking areas that could cause tripping, such as plants, stones and steps that are used as both a rock garden and dog run.
- 3. It provides safety from the south end of the encroachment facing upwards towards the levee for dogs and the resident.
- 4. It prevents unnecessary loitering and trespassing and deters interest by preventing the public from walking down onto the wall.
- 5. It facilitates maintenance of fruit trees, ornamental trees, plants and shrubs as it forms a border to debris brought in by wind.
- 6. It deters erosion by allowing ground cover such as erodium to be planted.
- 7. It slows snakes and other wildlife from moving onto lower property.
- 8. It is a solid structure and in great shape it withstands natural forces and will not shift and move in a flood event.

It is understood that if future maintenance and repair is needed, I am responsible for those repairs and/or necessary improvements and potential upgrades; good visibility will be maintained through the fence.

As the name change is nearing the signature/approval phase, please approve the stay of this structure as part of the current name change permit which has been in existence for over 30 years and is still in great shape.

Sincerely,

Aileen Donna James, Home Owner

**Enclosure** 

## APPLICATION FOR A CENTRAL VALLEY FLOOD PROTECTION BOARD ENCROACHMENT PERMIT

					Application No(For Office Use Only)
1. [	Description of	of proposed work heing spe	cific to include a	Il items that will be	covered under the issued permit.
					•
196	39, but not m	entioned in the permit. It is	a sound structu	ire (see photos). A	ed when permit #6504-1 was granted in s the current homeowner, I commit to its w to allow ease in inspections.
2.	Project Location:	5119 Teichert Avenue		County, in Se	ection Sacramento
	Township:	Sacramento	(N) _ (S), Range:		(E)
	Latitude:		_ Longitude:		
	Stream:		_ , Levee :		Designated Floodway:
	APN:	005-0041-010-0000	_		
3.	Aileen D Ja	mes		of 5119 Teich	ert Avenue
0.		Name of Applicant / Land Ov	vner	<u> </u>	Address
acran	nento	CA		95819	916-451-7878
	City		State	Zip Code	Telephone Number
					adjames@comcast.net
					E-mail
4. 1	V/A			of	
		Name of Applicant's Represen	tative		Company
	City		State	Zip Code	Telephone Number
					E-mail
5. E	Endorsemen	t of the proposed project fro	m the Local Mai	ntaining Agency (L	MA):
We	, the Trustee	es ofName o	of LMA	approve th	is plan, subject to the following conditions
	☐ Conditio	ns listed on back of this for	m 🗌 Con	ditions Attached	☐ No Conditions
Trus	stee		Date	Trustee	Date
Trus	rtoo		Date	Tructon	Date

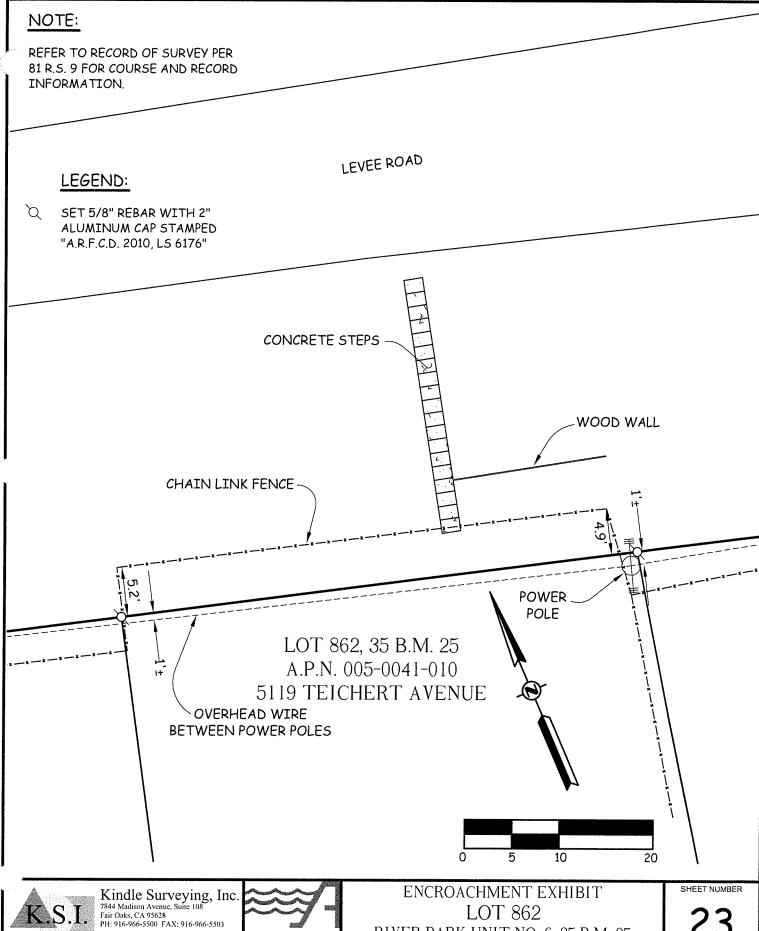
## APPLICATION FOR A CENTRAL VALLEY FLOOD PROTECTION BOARD ENCROACHMENT PERMIT

	Address	Zip Code
7. Has an environmental determination beer	n made of the p <u>ro</u> posed work under the Calif	
<del>_</del>	✓ No ☐ Pending  of the lead agency and State Clearinghous	e Number
	government of the second of th	
CH No.		
. When is the project scheduled for construc	ction? existing	
	application.	
Please check exhibits accompanying this a     A.	application.	
<ul> <li>Please check exhibits accompanying this a</li> <li>A.  Regional and vicinity maps showing</li> <li>B.  Drawings showing plan view(s) of</li> </ul>	application.  ng the location of the proposed work.	n?) of levees, berms, stream
<ul> <li>A.</li></ul>	application.  ng the location of the proposed work.  the proposed work to include map scale.	
Please check exhibits accompanying this a A. Regional and vicinity maps showin B. Drawings showing plan view(s) of C. Drawings showing the cross section banks, flood plain,	application.  Ing the location of the proposed work.  The proposed work to include map scale.  In dimensions and elevations (vertical datuments) of levees, berms, flo	
<ul> <li>9. Please check exhibits accompanying this a</li> <li>A.  Regional and vicinity maps showin</li> <li>B.  Drawings showing plan view(s) of</li> <li>C.  Drawings showing the cross section banks, flood plain,</li> <li>D.  Drawings showing the profile elevation</li> </ul>	application.  Ing the location of the proposed work.  Ithe proposed work to include map scale.  In dimensions and elevations (vertical datumentations (vertical datumentations) of levees, berms, flow epicting the project site.	od plain, low flow, etc.
<ul> <li>B.  Drawings showing plan view(s) of</li> <li>C.  Drawings showing the cross section banks, flood plain,</li> <li>D.  Drawings showing the profile elevation</li> </ul>	application.  Ing the location of the proposed work.  Ithe proposed work to include map scale.  In dimensions and elevations (vertical datumentations (vertical datumentations) of levees, berms, flow epicting the project site.	









JOB NO.: K2010-03

DATE: 12-02-10

VMERICAN RIVER

LOOD CONTROL

RIVER PARK UNIT NO. 6, 35 B.M. 25 SACRAMENTO, CALIFORNIA A.P.N. 005-0041-010 5119 TEICHERT AVENUE

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