

EXHIBIT V

## PERMIT PROCESS

### NEW PERMITS AND REASSIGNMENTS

1. Pre-purchase Courtesy Inspection. Make sure you know the subdivision name and lot number you want to buy. If the property is not in a developed subdivision, be prepared to furnish information (such as a plat or legal description) which can be used to determine the lot location. Insure that the corners of the lot are clearly marked. Call or write the staff at the West Point Lake Resource Management Office requesting a courtesy inspection. A ranger will check the allocation of the public property adjoining the lot and advise as to the facilities/activities which may be permitted. Conditions are subject to change and this inspection does not constitute a guarantee. This service is for prospective buyers only.
2. After you own the property, set up an appointment with the area ranger by calling 706/645-2937. If facilities already exist, new owners must apply within 14 days for permit reassignment; i.e., to issue a new permit to a new owner for previously permitted items upon sale or transfer of the adjoining private property. Otherwise, remove the facilities and restore the area to its natural condition within 30 days from the date of ownership transfer.
3. For the appointment with a Ranger on your property, please bring a copy of your deed and plat for the Ranger to keep. You will also need the name and address of a secondary contact (different household) if we cannot contact you. The ranger will assist you in completing a preliminary package. You will be required to furnish plans for any facilities to be placed on public property. If your plans are not available at the initial appointment, you may mail them to the West Point Resource Management Office.
4. Information gathered at the appointment will be used to develop the permit package. You will then receive a billing letter for the fee required, and two copies of a permit application. Depending upon the facilities requested, you may also receive certification forms or other items to complete.

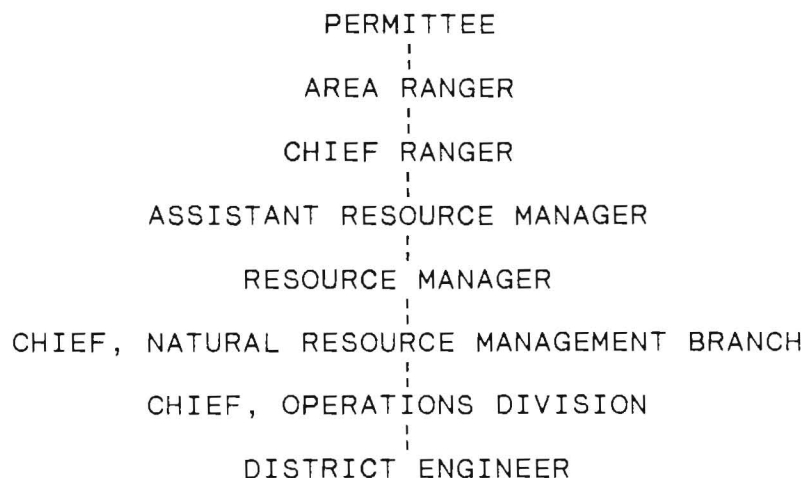
REISSUANCE OF PERMITS: To subsequently renew and extend a permit to the permittee upon its expiration.

1. A field inspection will be conducted of the activities/facilities authorized by the Permit/License. If all activities/facilities are in compliance with the conditions of the permit, the necessary forms will be mailed to the permittee to reissue the permit for another five-year period.
2. If the activities/facilities are found to be deficient, a notice of correction will be mailed. The permittee must bring the facilities/activities into compliance before the permit/license will be reissued. If corrections are not made, the permit will not be reissued, and you may be requested to remove the facilities.

EXHIBIT VI

COMMUNICATION MODEL  
FOR  
SHORELINE MANAGEMENT

Any questions or need for information relating to a permit/license should first be directed to the area ranger. The following model shows the communication chain if the area ranger is unable to provide the information or cannot resolve a problem.



Resource Management Office  
West Point Lake  
500 Resource Management Drive  
West Point, Georgia 31833-9517  
(706)645-2937

EXHIBIT VII

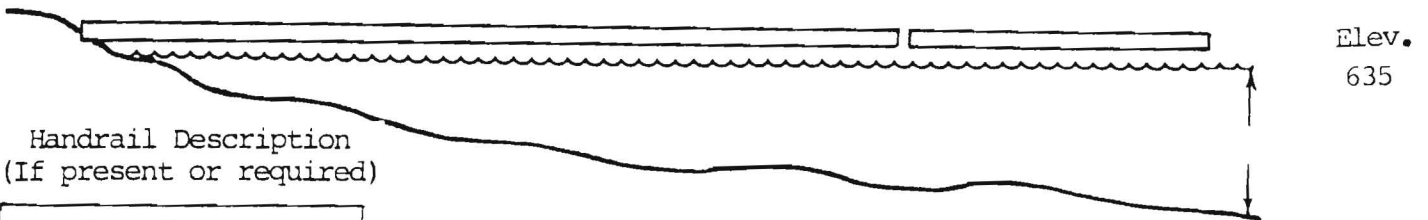
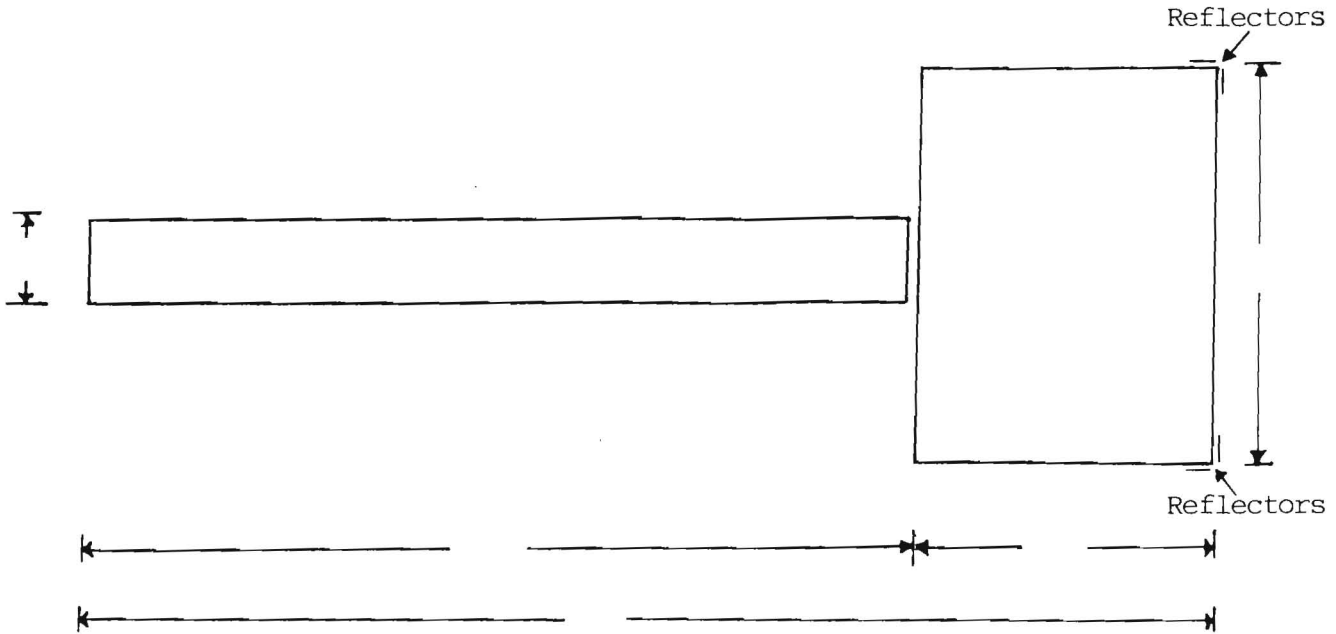


US Army Corps  
of Engineers  
Mobile District

# Standard Boat Dock Planning Form

Permit Number: \_\_\_\_\_

Please specify dimensions on the dock plan below. Draw in breaks in walkway and specify dimensions of each walkway section. Draw in boat slip if necessary, including dimension of slip area. Draw in anchoring system, flotation billets, handrails, stairways, light fixtures, storage units, etc.



Handrail Description  
(If present or required)

Top rail:	_____
Middle rail:	_____
Post centers:	_____

Specify Floating Facility Construction Materials:

	Type of Material	Size
Framing:	_____	_____
Decking:	_____	_____
Roofing:	_____	_____
Flotation:	_____	_____
Anchoring System:	_____	_____

Name: \_\_\_\_\_

Location: \_\_\_\_\_

Approved By: \_\_\_\_\_

Date: \_\_\_\_\_

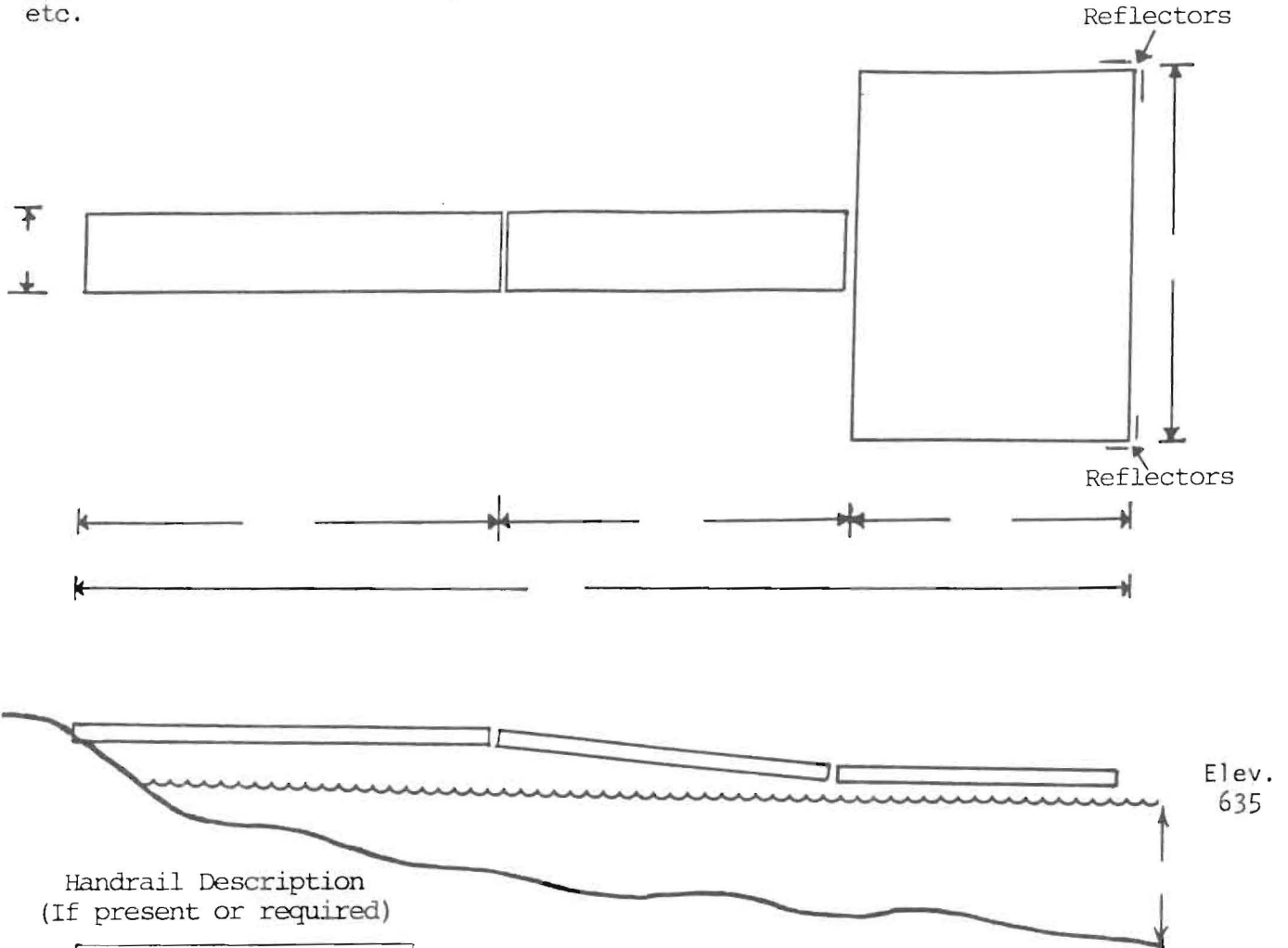


US Army Corps  
of Engineers  
Mobile District

# Fixed Section Boat Dock Planning Form

Permit Number: \_\_\_\_\_

Please specify dimensions on the dock plan below. Draw in breaks in walkway and specify dimensions of each walkway section. Draw in boat slip if necessary, including dimension of slip area. Draw in anchoring system, flotation billets, handrails, stairways, light fixtures, storage units, etc.



Handrail Description  
(If present or required)

Top rail:	_____
Middle rail:	_____
Post centers:	_____

Specify Floating Facility Construction Materials:

	Type of Material	Size
Framing:	_____	_____
Decking:	_____	_____
Roofing:	_____	_____
Flotation:	_____	_____
Anchoring System:	_____	_____

Name: \_\_\_\_\_

Location: \_\_\_\_\_

Approved By: \_\_\_\_\_

Date: \_\_\_\_\_



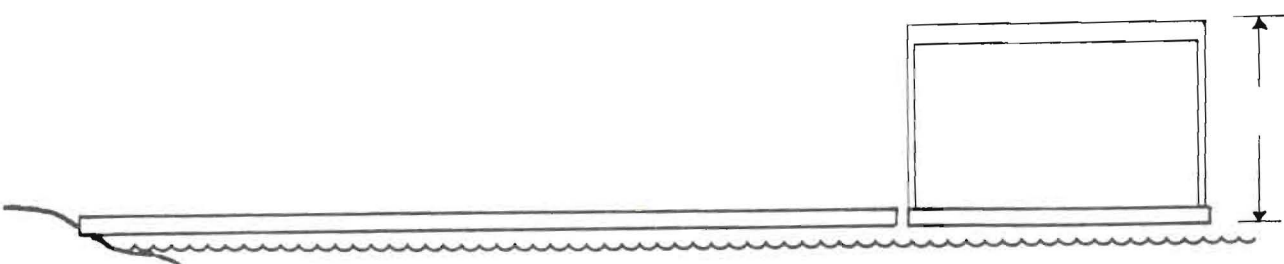
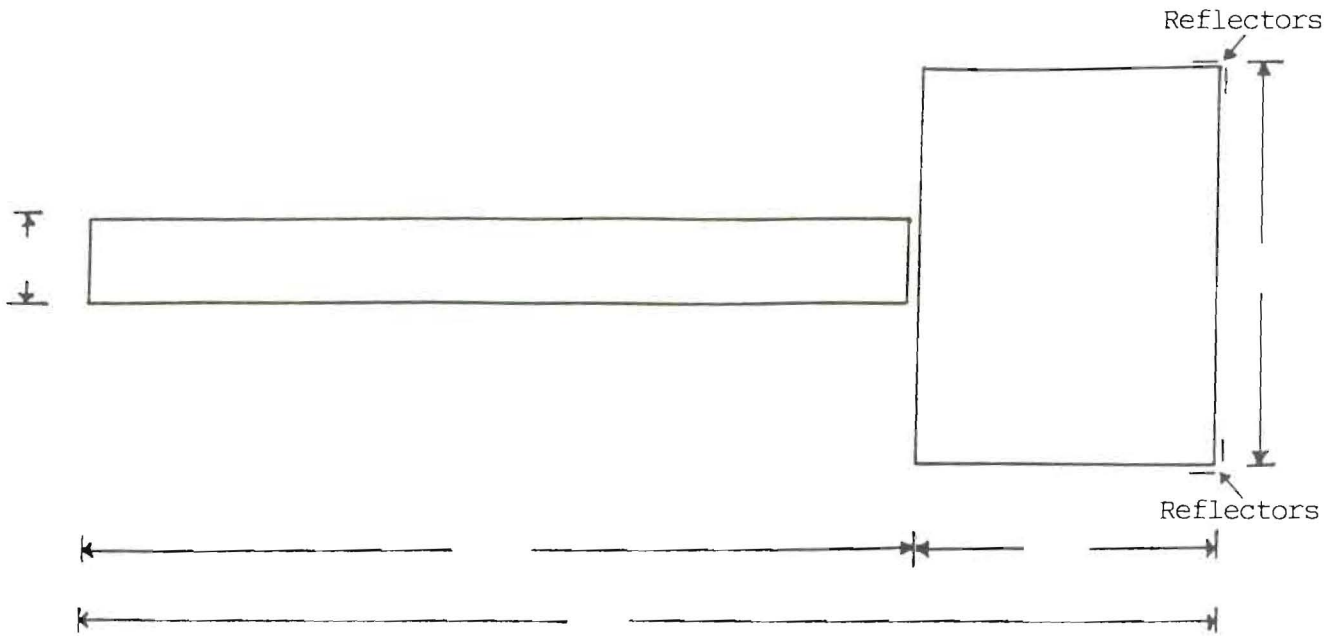


US Army Corps  
of Engineers  
Mobile District

# Standard Boat Shelter Planning Form

Permit Number: \_\_\_\_\_

Please specify dimensions on the boat shelter plan below. Draw in breaks in walkway and specify dimensions of each walkway section. Draw in boat slip, including dimension of slip area. Draw in anchoring system, flotation billets, handrails, stairways, light fixtures, roof overhang, storage units, etc.



Handrail Description  
(If present or required)

Top rail:	_____
Middle rail:	_____
Post centers:	_____

Specify Floating Facility Construction Materials:

	Type of Material	Size
Framing:	_____	_____
Decking:	_____	_____
Roofing:	_____	_____
Flotation:	_____	_____
Anchoring system:	_____	_____

Name: \_\_\_\_\_

Location: \_\_\_\_\_

Approved By: \_\_\_\_\_

Date: \_\_\_\_\_





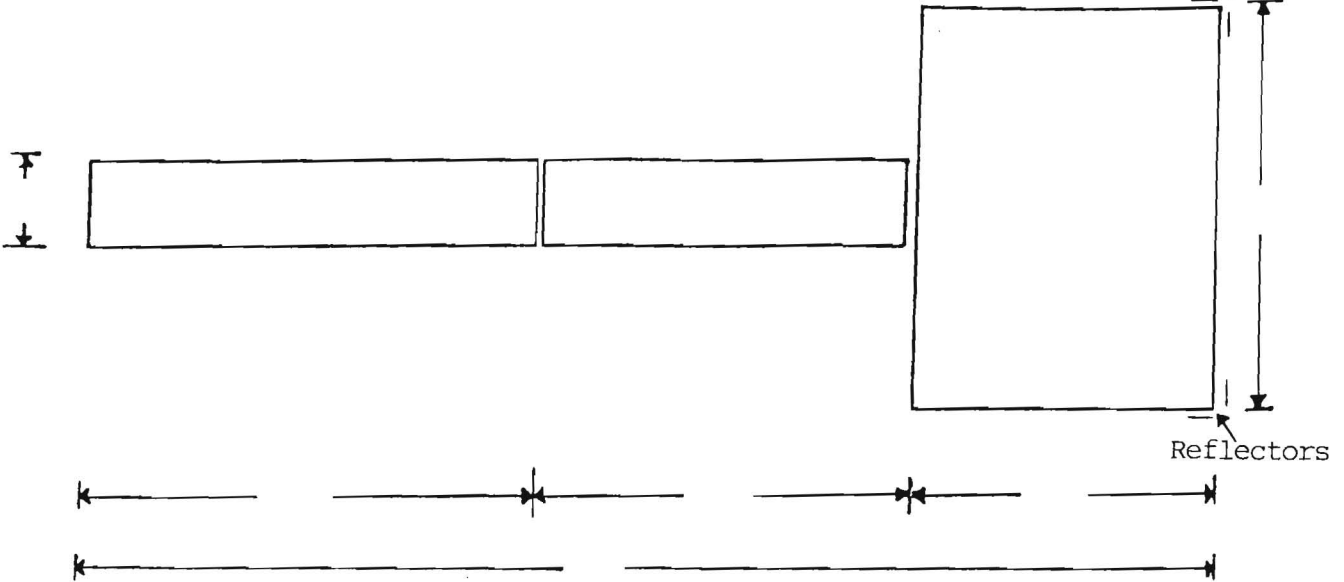
**US Army Corps  
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Mobile District

# Fixed Section Boat Shelter Planning Form

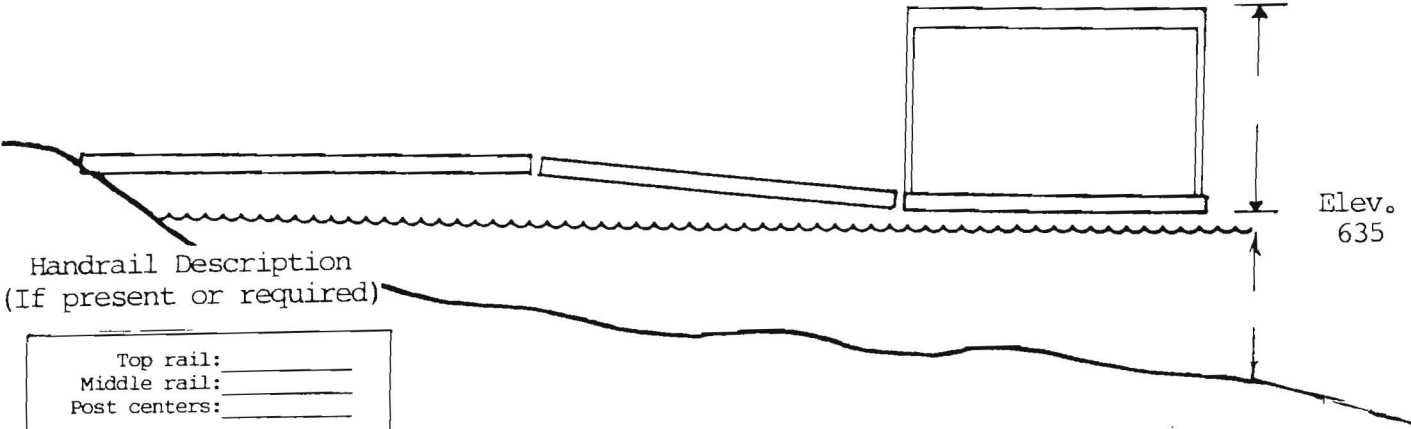
Permit Number: \_\_\_\_\_

Please specify dimensions on the boat shelter plan below. Draw in breaks in walkway and specify dimensions of each walkway section. Draw in boat slip, including dimension of slip area. Draw in anchoring system, flotation billets, handrails, stairways, light fixtures, roof overhang, storage units, etc.

Reflectors



Reflectors



Handrail Description  
(If present or required)

Top rail:	_____
Middle rail:	_____
Post centers:	_____

Elev.  
635

Specify Floating Facility Construction Materials:

	Type of Material	Size
Framing:	_____	_____
Decking:	_____	_____
Roofing:	_____	_____
Flotation:	_____	_____
Anchoring System:	_____	_____

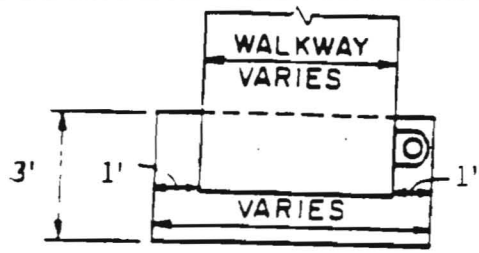
Name: \_\_\_\_\_

Location: \_\_\_\_\_

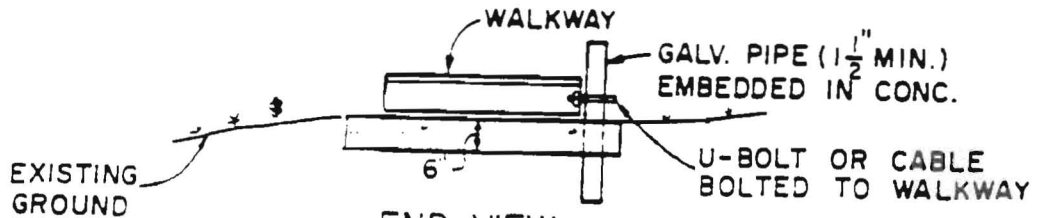
Approved By: \_\_\_\_\_

Date: \_\_\_\_\_

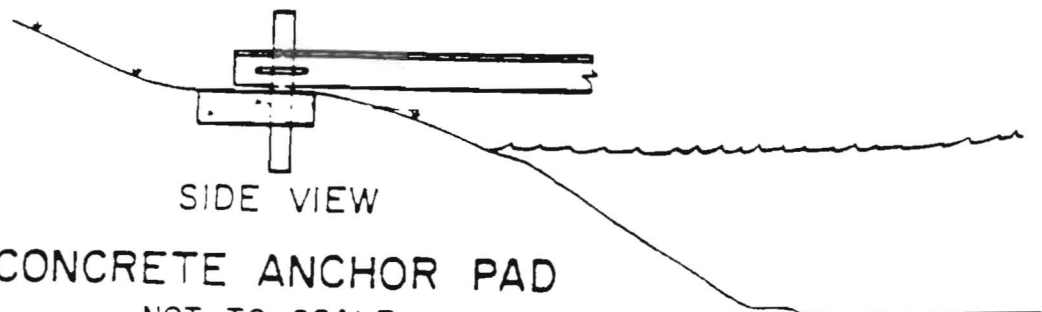
EXHIBIT VIII



TOP VIEW



END VIEW



CONCRETE ANCHOR PAD

NOT TO SCALE