

**APPLICATION FOR
ENCROACHMENT PERMIT**

1. The name and address of the applicant is: _____

2. Describe the encroachment request: _____

3. Describe the exact location of the encroachment: _____

4. List all uses proposed for the encroachment permit if granted: _____

5. State the length of time requested for the encroachment permit: _____

6. Describe any proposed construction or alteration of the county road or right-of-way and submit a drawing or plans for the proposed encroachment: _____

7. List, by name and address, all contractors, engineers and others who will be involved in the proposed construction: _____

8. Describe what, if any, obstructions or limitations will result to the county road system as a result of the proposed encroachment: _____

9. List all names and addresses of persons who will be legally responsible and liable for the proposed encroachment at all times: _____

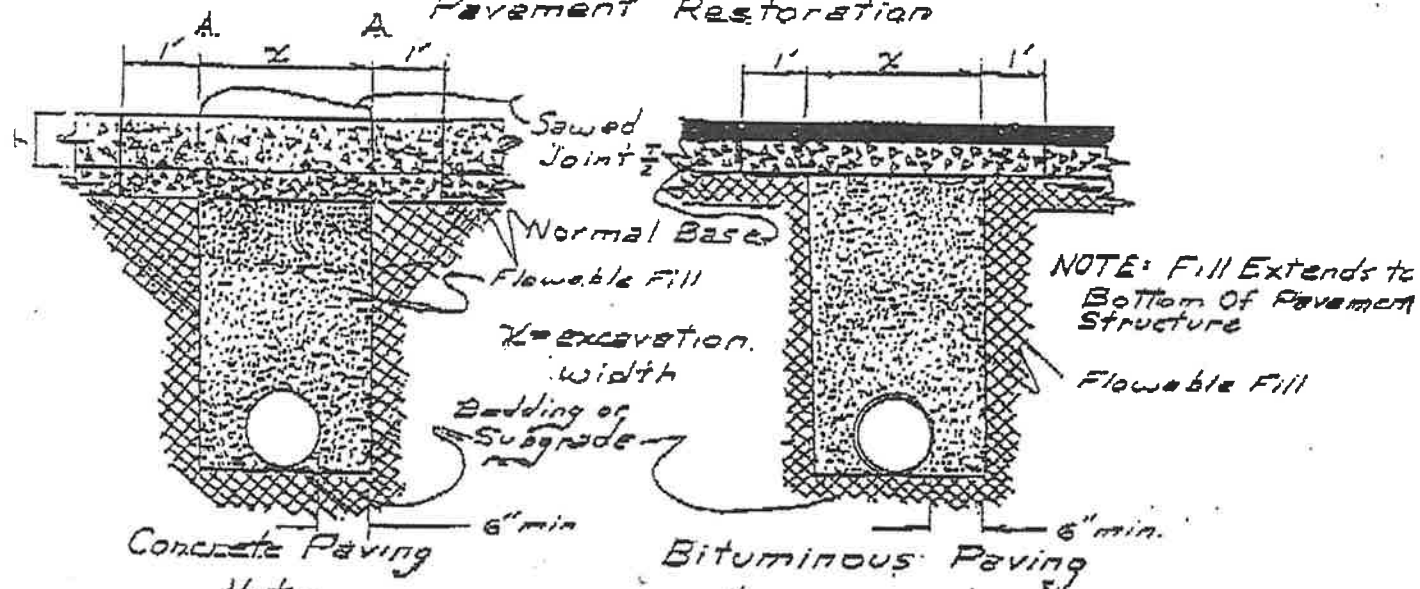
10. List the names and addresses of all stockholders or partners of any corporations or partnerships involved in this proposed encroachment permit: _____

Dated: _____ Applicant Signature: _____

COMMONWEALTH OF
KENTUCKY

Department of Highways

A Pavement Restoration



Note:

Replace Pavement With Material
Of The Type And Thickness That
Was Existant Before The Disturbance

NOTE: Fill Material Must Be Agitated
During Transportation And Waiting

NOTE:

If points "A" are less
than 6' from joint or
break in pavement remove
slab to break or joint.

NOTE:

An approved sealer must be
applied between new and existing
pavement

Flowable Fill

Bituminous Paving Less Than 2"

Flowable Fill Specification

Flowable Fill Ingredients Must
Meet The Requirements Of The
Kentucky Department of Highways
As Set Forth In The Manual Of
STANDARD SPECIFICATIONS

Proportioned As Follows

Cement	14 kg/m ³
Fly Ash, Class F	136 kg/m ³
Sand (SSD)	1360 kg/m ³
Water (Max)	250 kg/m ³

NOTE:

- 1) The minimum flowability shall be 200 mm tested with a 75x300 mm open cylinder modified flow test.
- 2) Mixture shall begin bleeding freely within 10 minutes.
- 3) Mixture shall achieve firmness to support 45 kg within 3 hours.
- 4) Fill shall be in place for 2 hr. prior to addition and compaction of cover material.