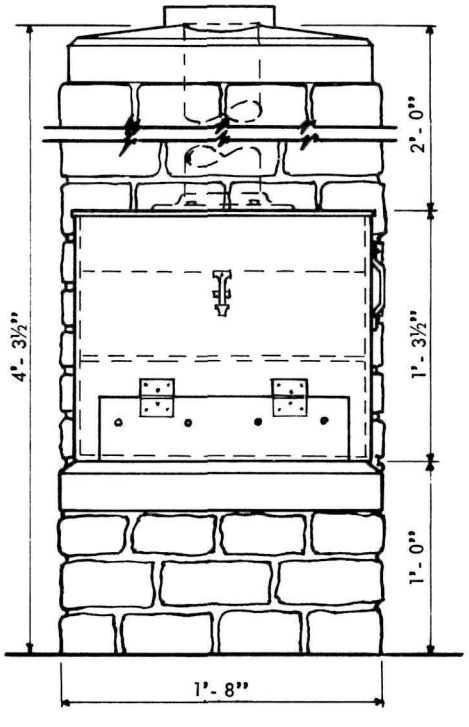
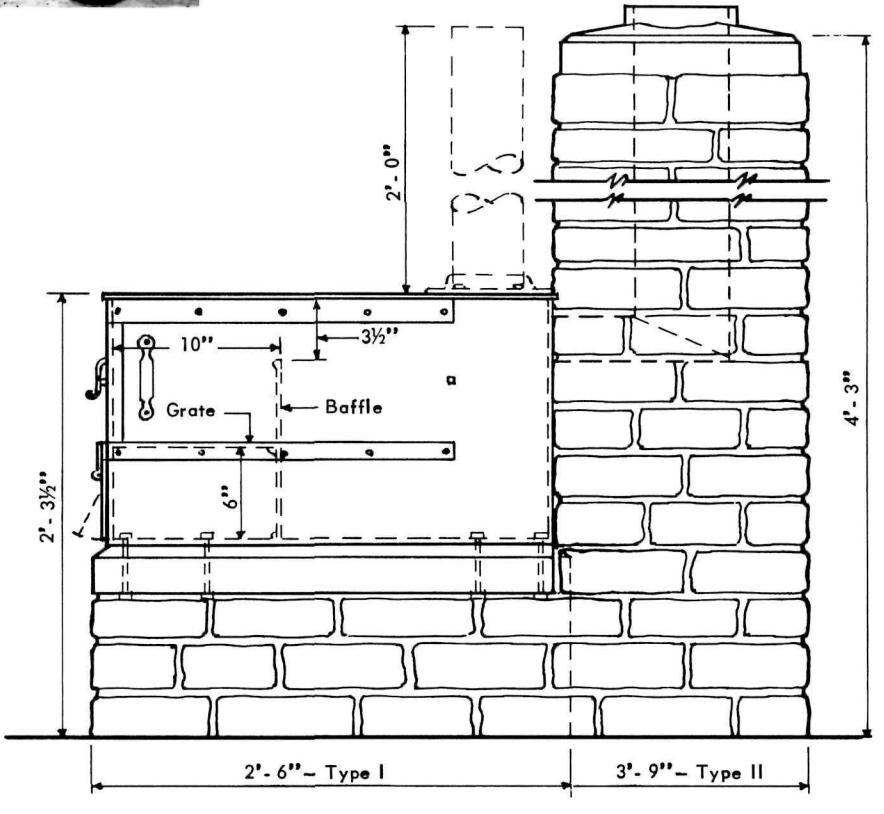
Developed by Indiana State Parks, this camp stove design portrays alternate stack arrangements. Most of the sheet steel top provides a cooking surface, accommodating several utensils. The small door on the right (or left) requires small pieces of wood. Ashes are removed from beneath the grate through the small door in the front end where draft is also controlled. An upright baffle wall contains the fire in an area approximately 10"x8"x18". This logical working height would appeal to the cook.

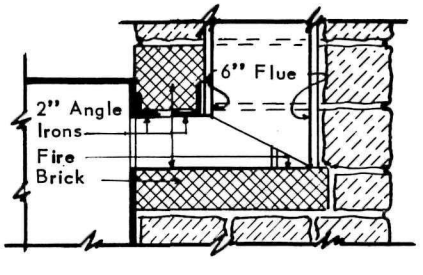
This steel stove, with 2-foot steel pipe flue may be mounted on a concrete block as shown in the photograph, or nested against a brick or stone flue as sketched.



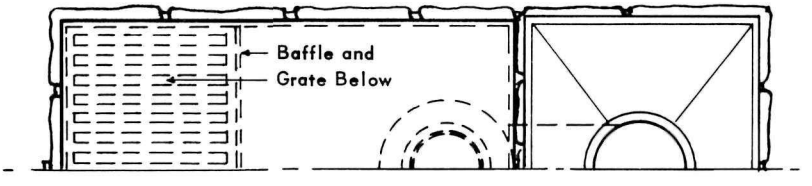
FRONT ELEVATION



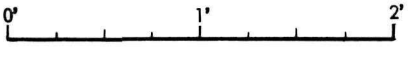
SIDE ELEVATION



CHIMNEY DETAIL



HALF-PLAN



The National Conference on State Parks in cooperation with The National Park Service		CAMP STOVE
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