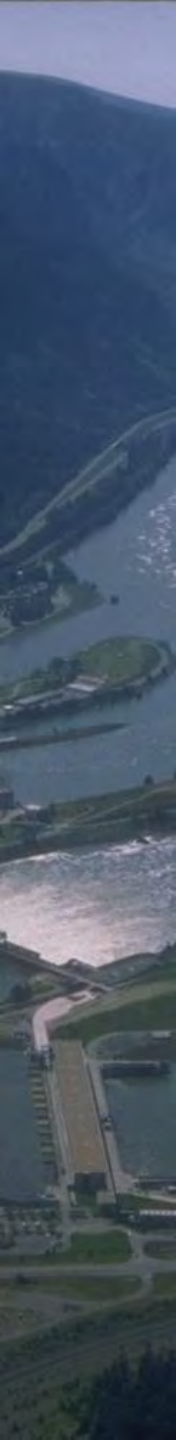




## Oroville Dam

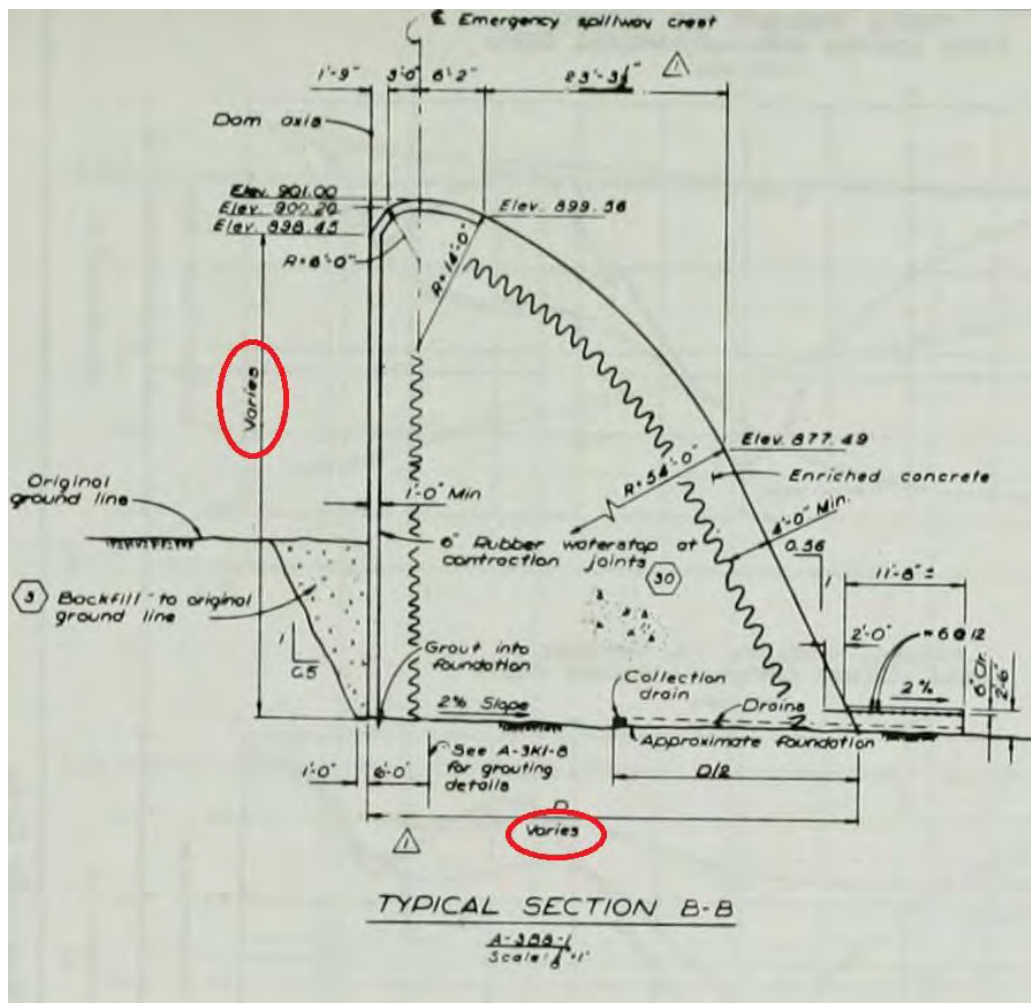
### Four available waterways

1. Hydro-electric generators (480 m<sup>3</sup>/s).
2. River outlet or bypass valve (150 m<sup>3</sup>/s).
3. Main (service) spillway (4,200 m<sup>3</sup>/s)
4. Auxiliary spillway, 530 m long, 9.1 m high concrete weir.
5. Deep outlet bypass tunnels (2), plugged with concrete.





# Auxiliary spillway



**Oroville 12 Feb. 2017**





15" (38cm)

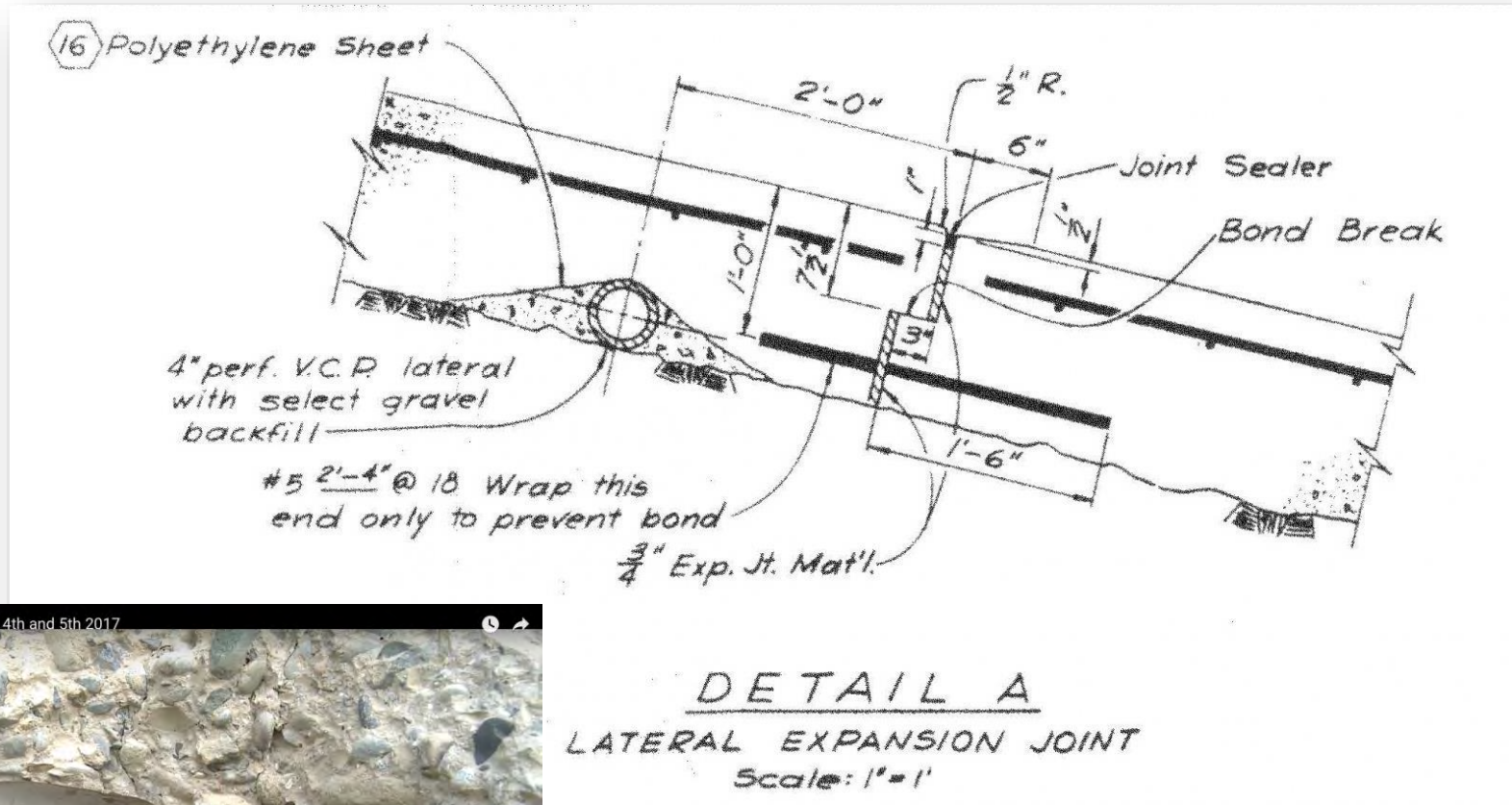








# USBR 1965



2010

