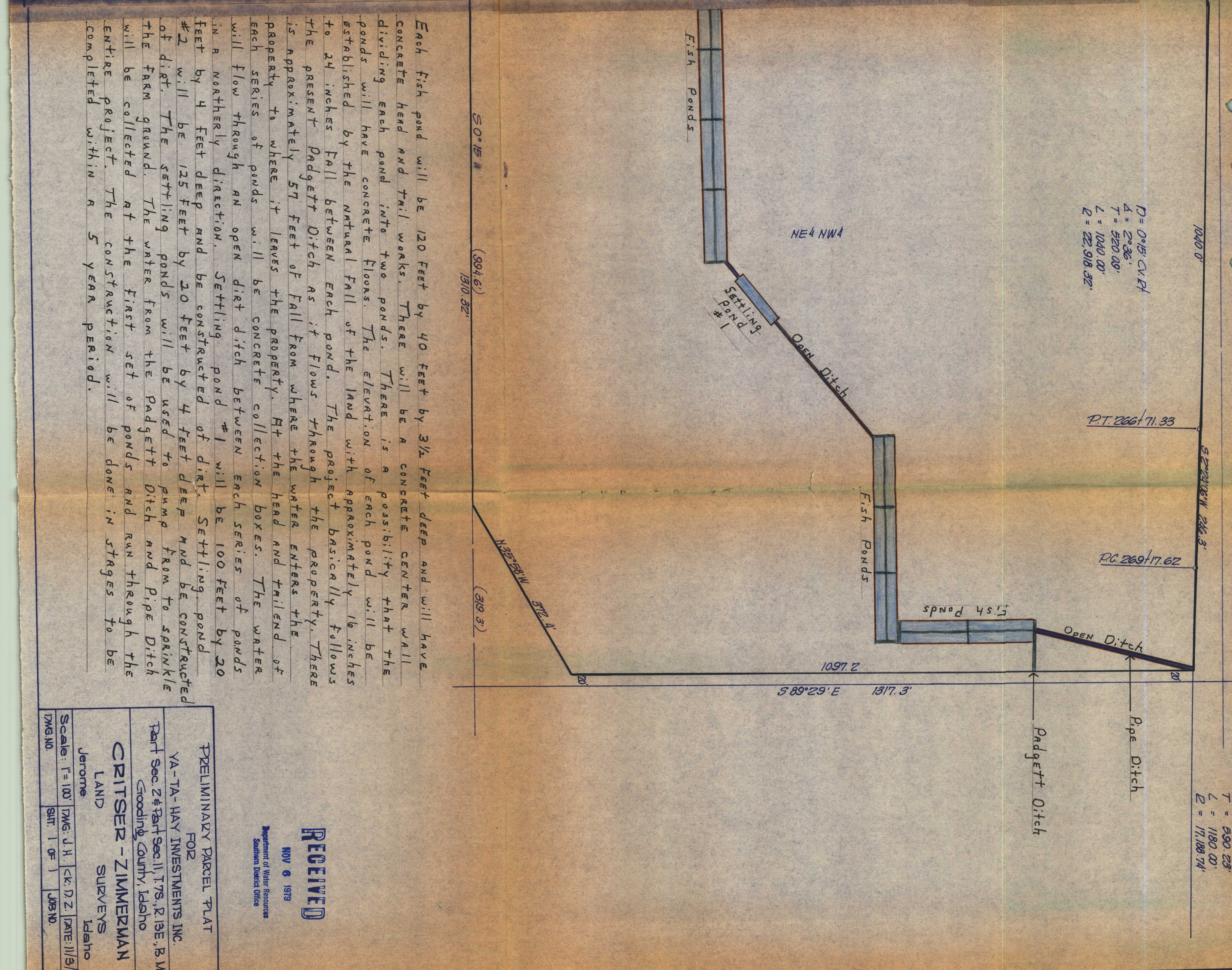
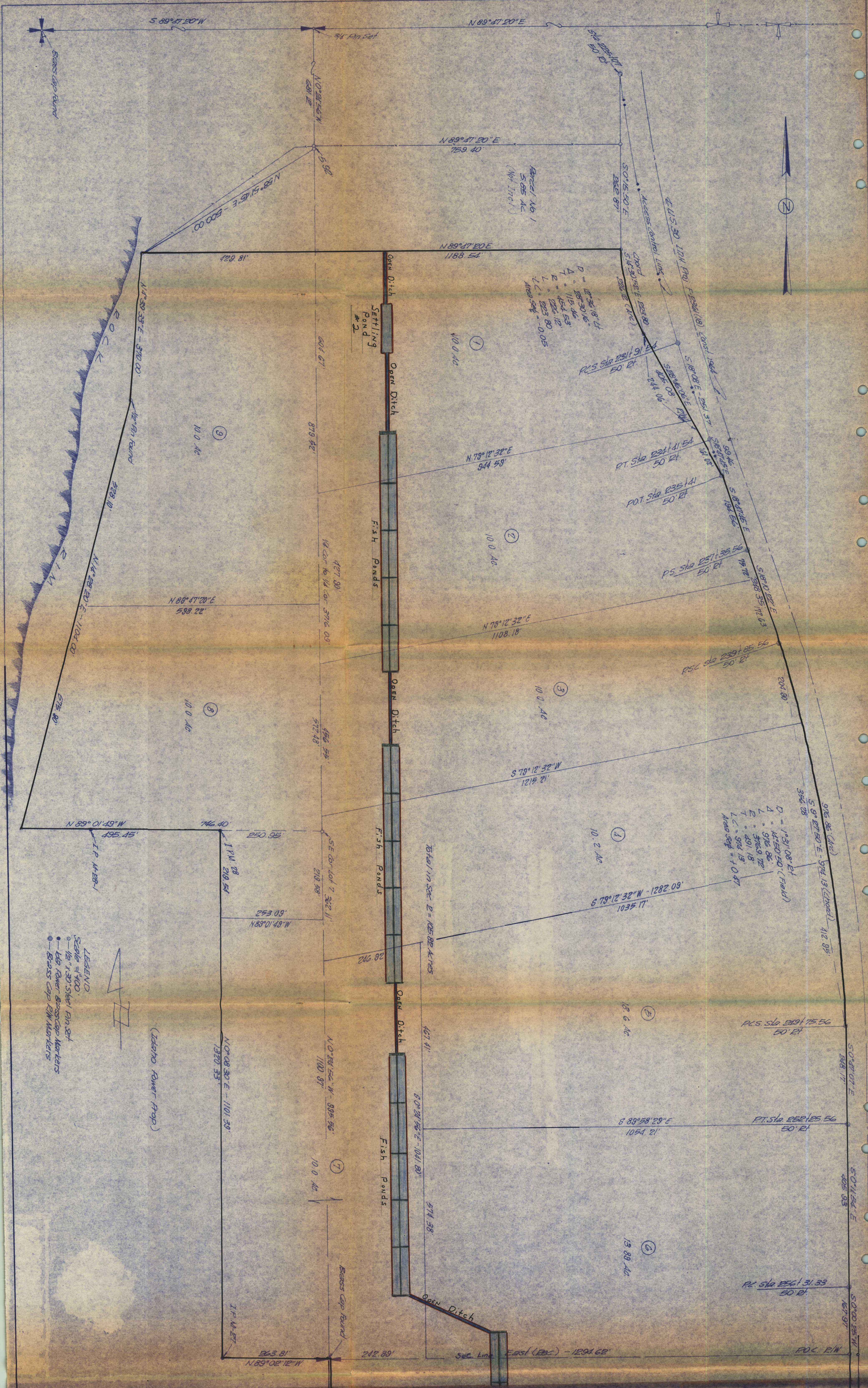




Each fish pond will be 120 feet by 40 feet by 3 1/2 feet deep and will have concrete head and tail works. There will be a concrete center wall dividing each pond into two ponds. There is a possibility that the ponds will have concrete floors. The elevation of each pond will be established by the natural fall of the land with approximately 16 inches to 24 inches fall between each pond. The project basically follows the present Padgett Ditch as it flows through the property. There is approximately 57 feet of fall from where the water enters the property to where it leaves the property. At the head and tail end of each series of ponds will be concrete collection boxes. The water will flow through an open dirt ditch between each series of ponds in a northerly direction. Settling pond #1 will be 100 feet by 20 feet by 4 feet deep and be constructed of dirt. Settling pond #2 will be 125 feet by 20 feet by 4 feet deep and be constructed of dirt. The settling ponds will be used to pump from to sprinkle the farm ground. The water from the Padgett Ditch and Pipe Ditch will be collected at the first set of ponds and run through the entire project. The construction will be done in stages to be completed within a 5 year period.

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Department of Water Resources
Southern District Office

PRELIMINARY PARCEL PLAT
FOR
VA-TA-HAY INVESTMENTS INC.
Tent Sec 24 T4N Sec 11 T3S R13E B1W
Gooding County, Idaho
CRITSER-ZIMMERMAN
LAND SURVEYS
Jerome Idaho
Scale: 1" = 100' SW 1 OF J0810