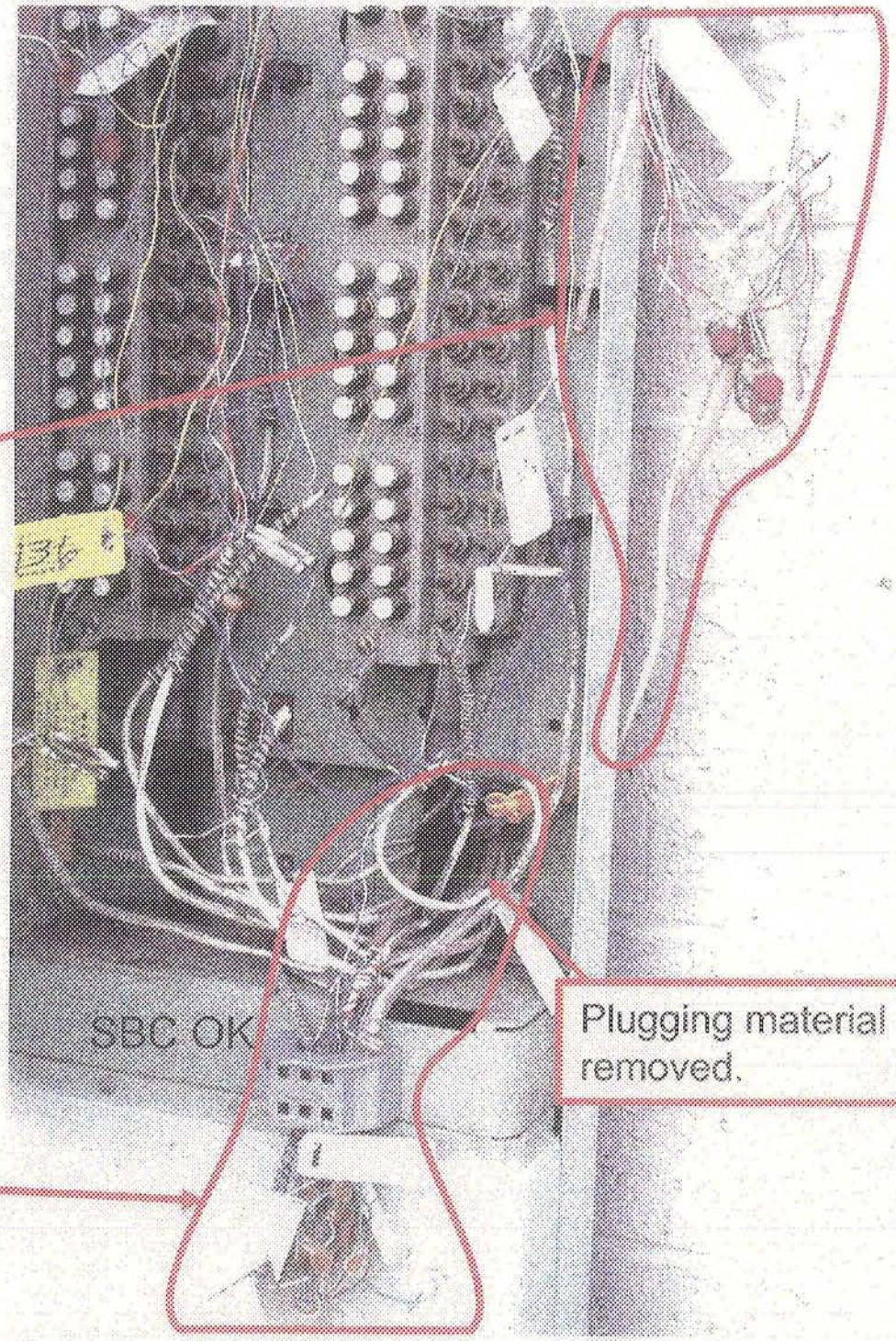
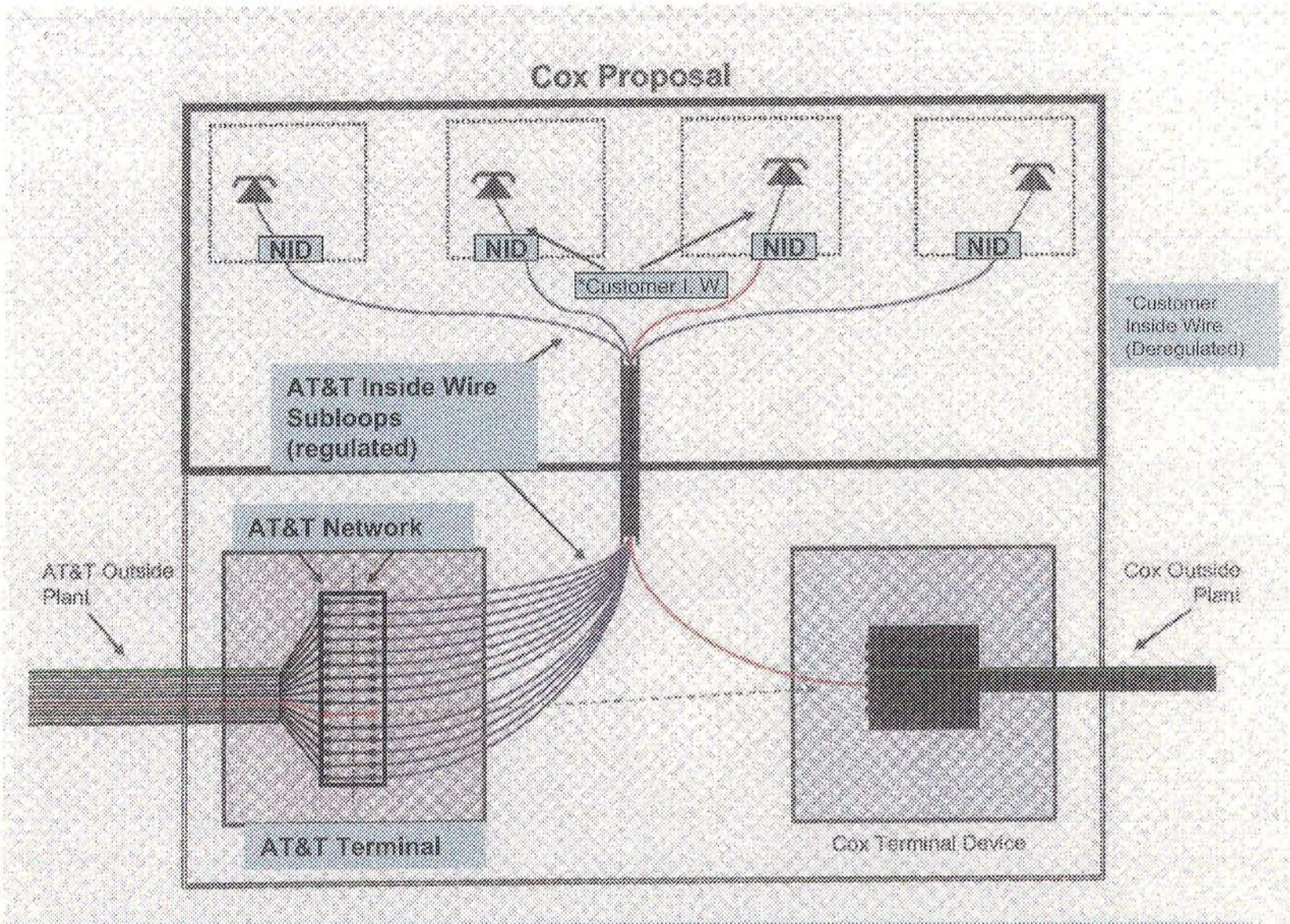
Example Picture #18
Almonte
5901 S. May, OKC
Terminal 11, Building 10
09-18-03

Cox's exposed splice outside SBC terminal. Cox 4 pair wire spliced to NTW.

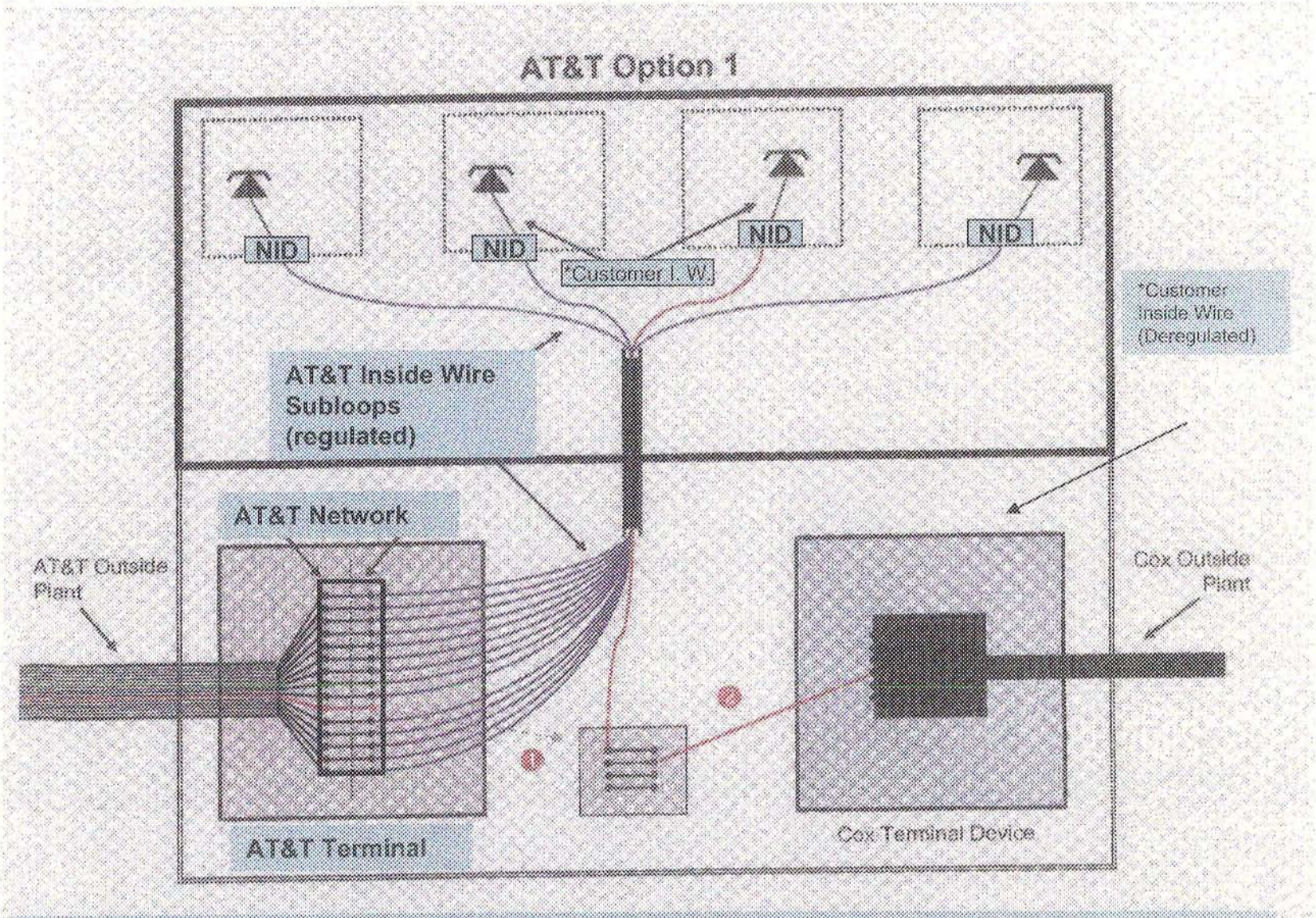


Plugging material removed.

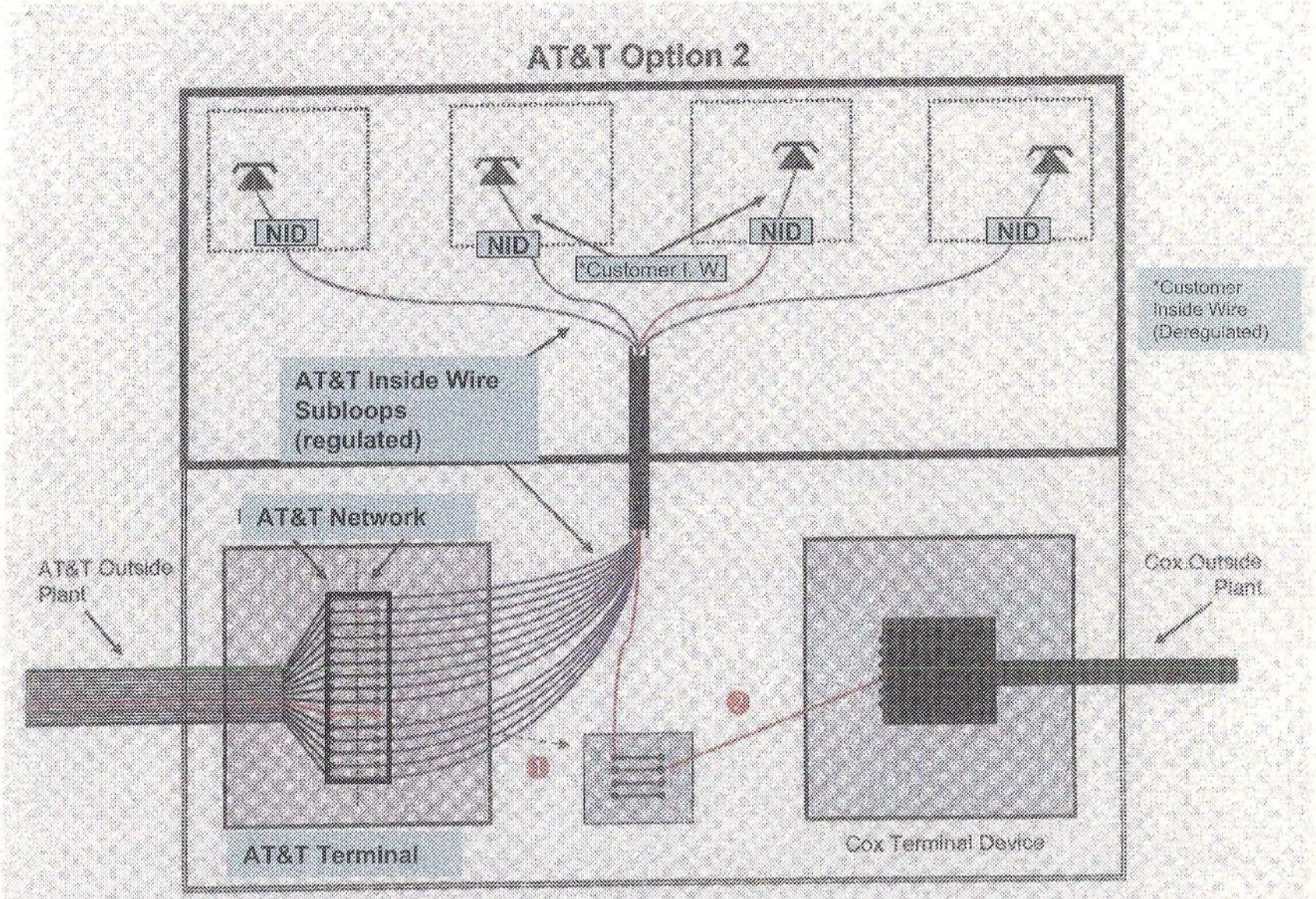
Bottom arrow shows Cox's 4 pair wires spliced to network terminating wires (NTWs).



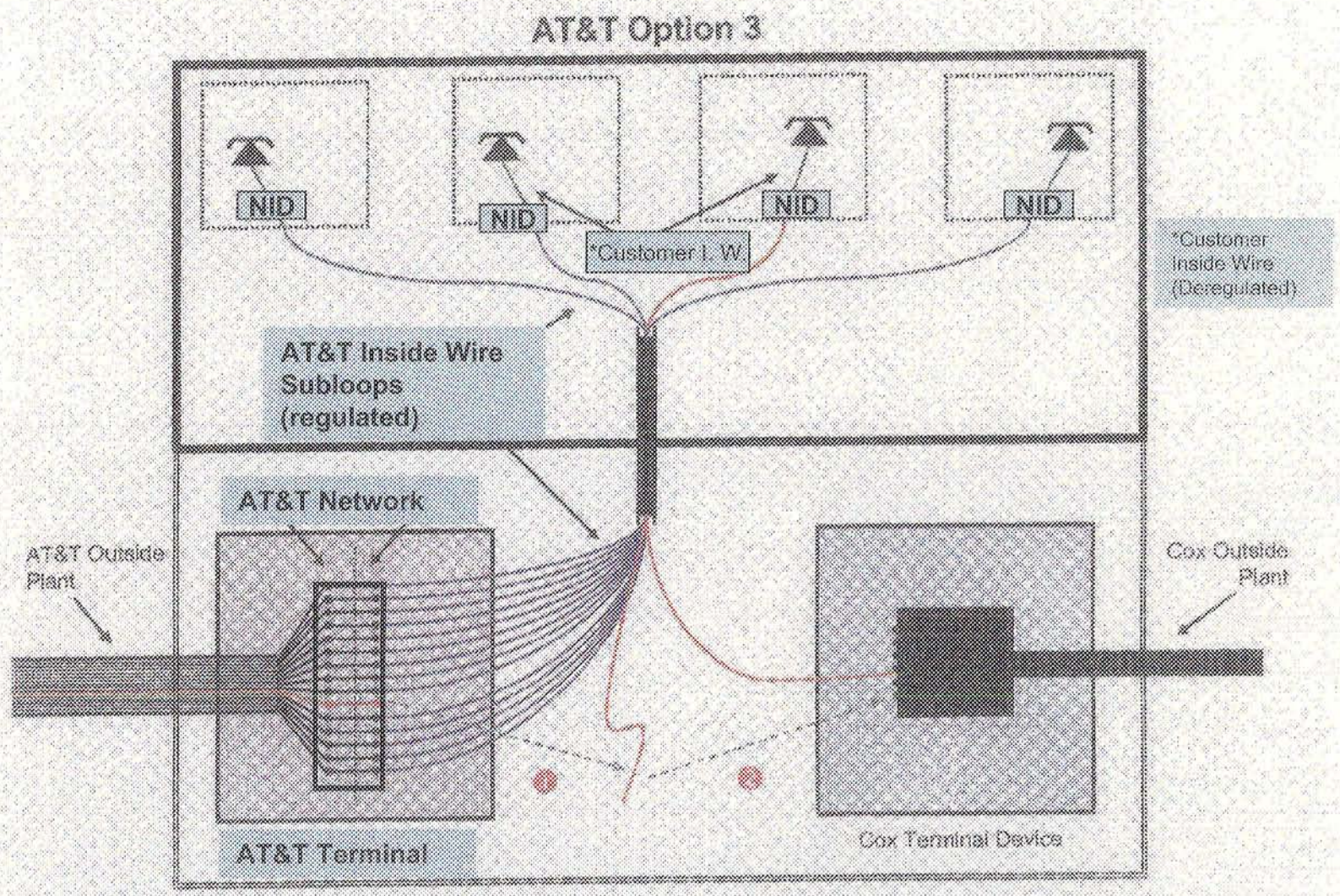
There is no intermediate box. Cox proposes to lift inside wire subloop from the AT&T network terminal block and attaches it to customer-side connection in Cox terminal device. No charge from AT&T for cutover. There is no customer side connection available at the AT&T terminal, the customer-side connection is at the Network Interface Device (NID).



AT&T builds and owns intermediate box, Cox pays for construction. In step 1 of cutover, AT&T moves inside wire subloop to the box. In step 2, Cox connects its own wiring to the box. $448.78 charge initial line and $170.20 for additional lines.



Cox builds and owns intermediate box. Cox cannot enter the AT&T terminal. In step 1 cutover, AT&T moves inside wire subloop to the box. In step 2, Cox connects its own wiring to the box. $82.35 initial trip charge and $35.33 work function charge.



There is no intermediate box. In step 1, AT&T detaches inside wire subloop, coils it, and leaves it hanging outside the AT&T terminal. In step 2, Cox connects the subloop to its own terminal. $82.35 initial trip charge and $35.33 work function charge.