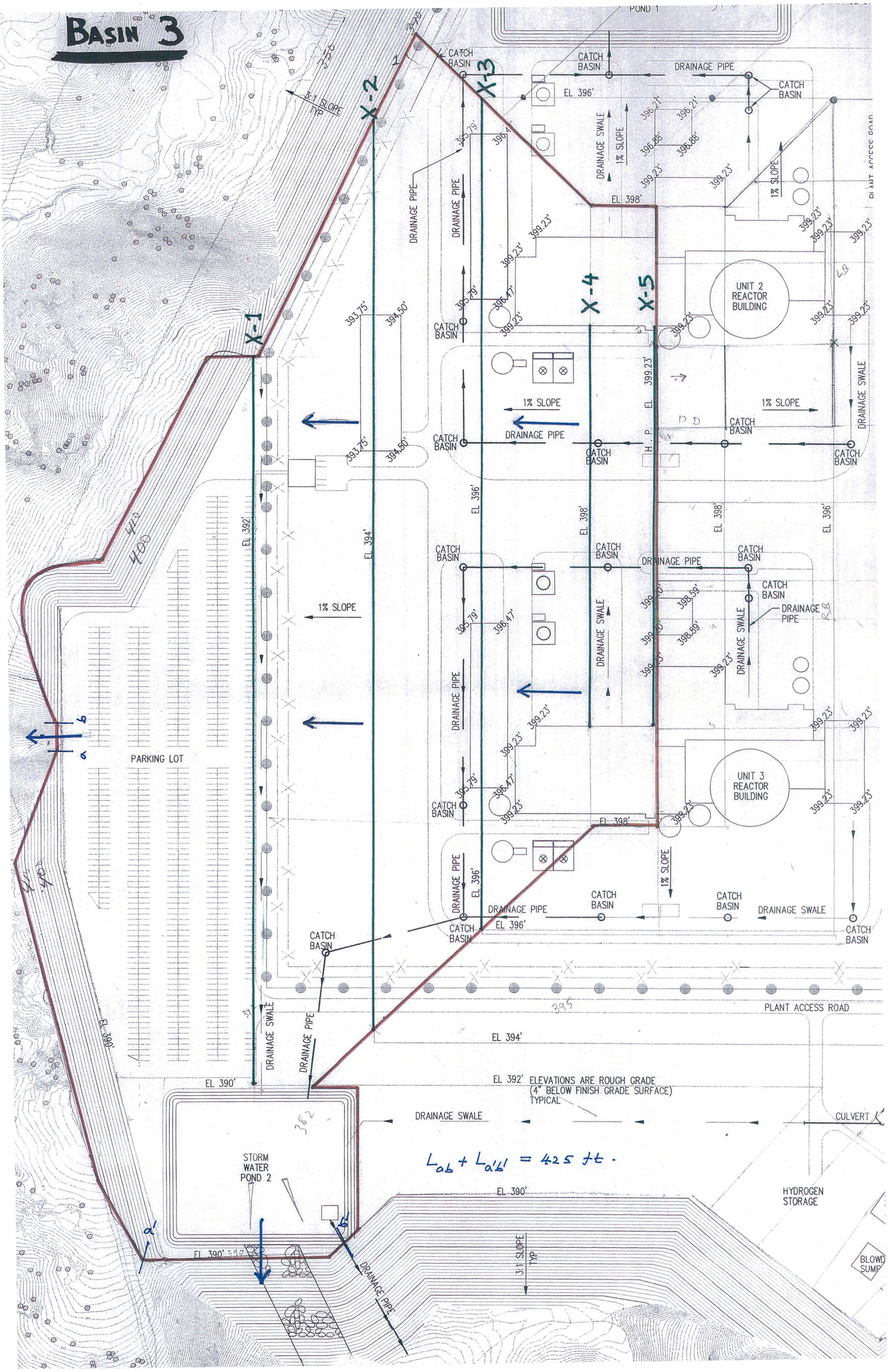
BASIN 3


POND 1
CATCH BASIN
DRAINAGE PIPE
EL 396'
DRAINAGE SWALE
1% SLOPE
EL 398'
UNIT 2 REACTOR BUILDING
UNIT 3 REACTOR BUILDING
X-1
X-2
X-3
X-4
X-5
3:1 SLOPE TYP
EL 392'
EL 394'
EL 390'
PARKING LOT
PLANT ACCESS ROAD
EL 392' ELEVATIONS ARE ROUGH GRADE (4" BELOW FINISH GRADE SURFACE) TYPICAL
CULVERT
STORM WATER POND 2
HYDROGEN STORAGE
BLOWD SUMP
$L_{ab} + L_{a'b'} = 425$ ft.