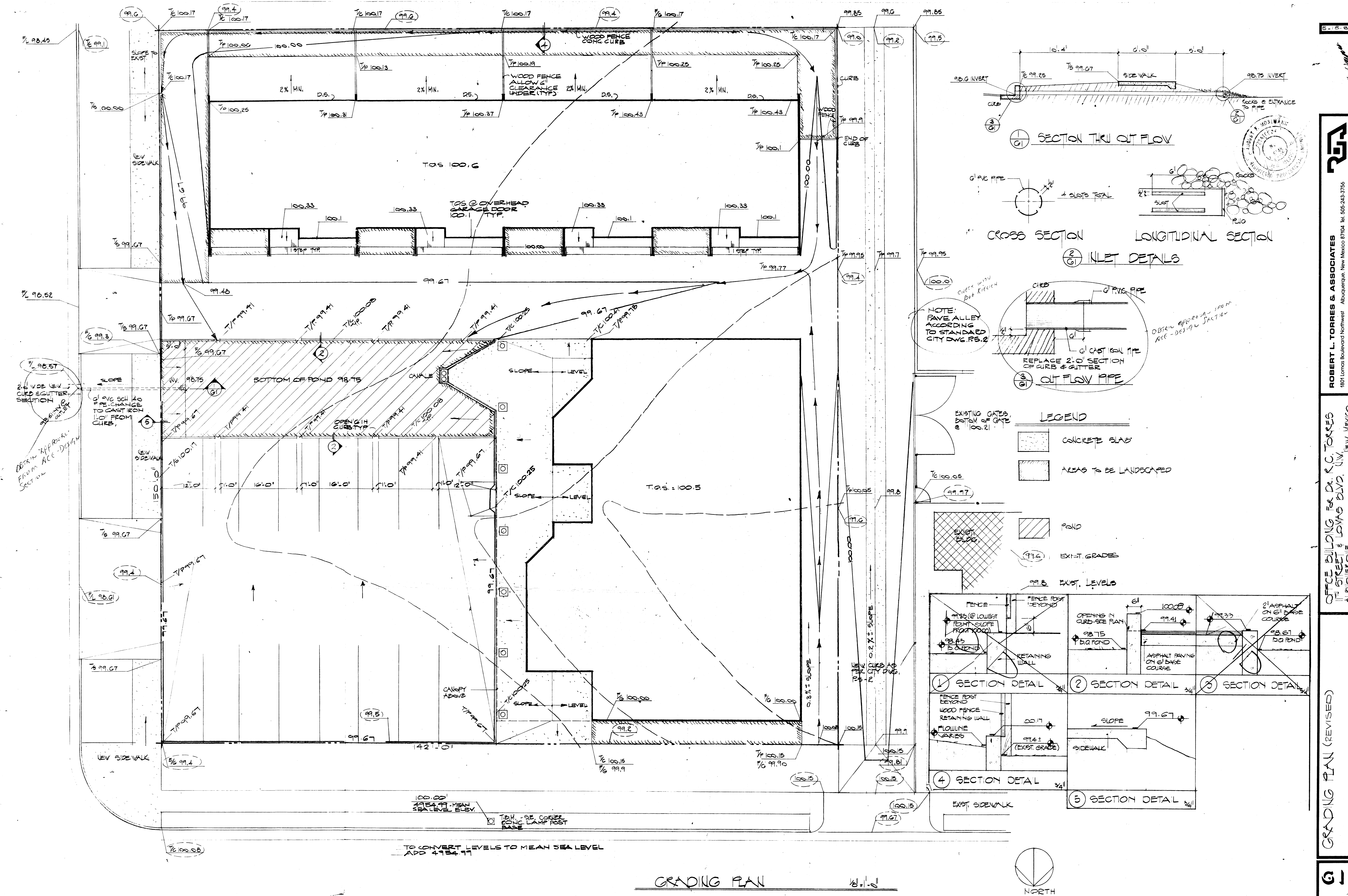
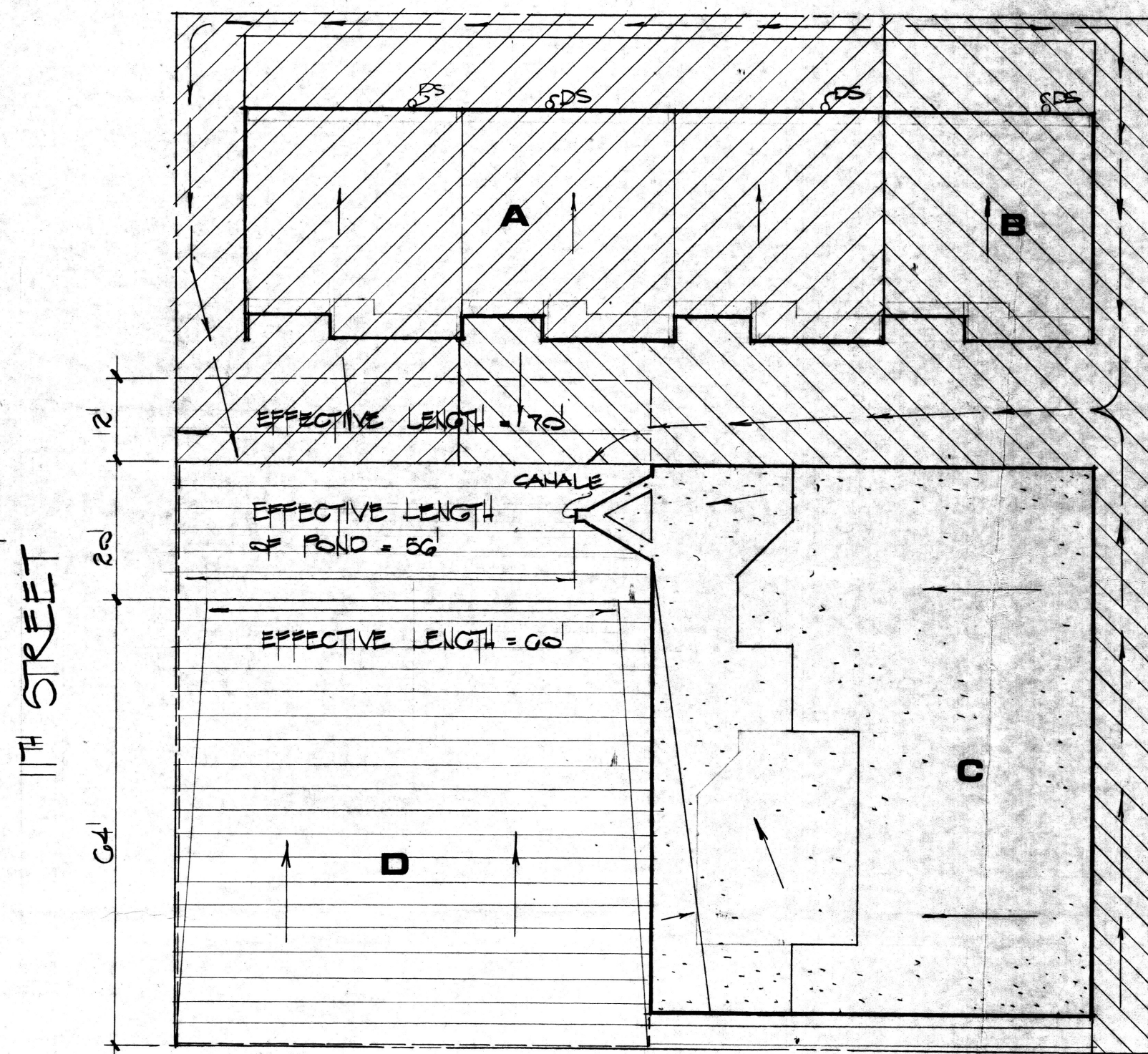


call me and let me know if
this is acceptable. (243-3756)
/ apologies for the delay.
Jonathan Craig
for Robert L Torres & Assoc.



1100, 1106 and 1108 Lomas N.W.



LOMAS

----- PONDING FOR 50 YEAR



AREA A BUILDING = 3001
PAVING = 1507
LANDSCAPE = 1055

AREA B BUILDING = 1000
PAVING = 3146
LANDSCAPE = 599

AREA C BUILDING = 5083

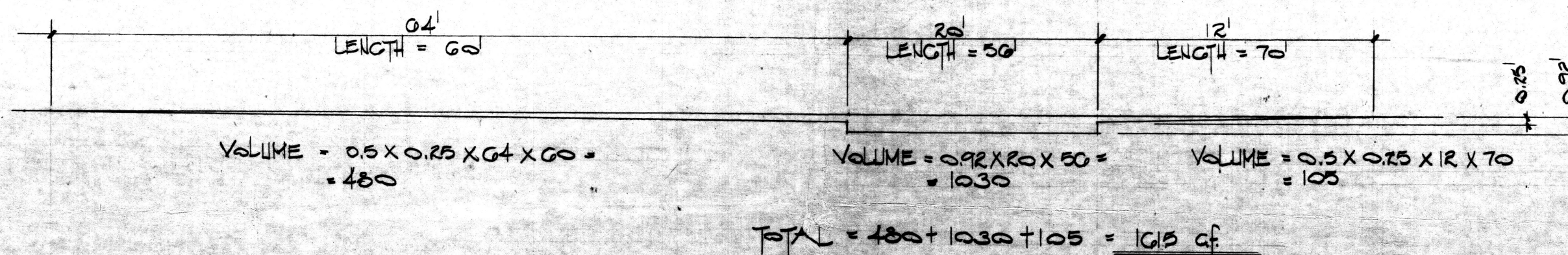
AREA D PAVING = 4509
LANDSCAPING = 1340

TOTAL AREA = 21300

TOTAL RUN-OFF VOLUME FOR 50 YEAR STORM
(FULL DETENTION) = 2911 C.F.

PONDING REQUIREMENT WITH ALLOWANCE FOR
0.05 C.F.S. OUTFLOW = 1004 C.F.

PONDING PROVIDED = 1015 C.F.



ROBERT L. TORRES & ASSOCIATES ARCHITECTS
1801 LOMAS BLVD. N.Y. ALBUQ. N.M.
MAY 18, 1980

PROJECT: DR. R.C. TORRES OFFICE BLDG. & TOWNHOUSES
#80-02

