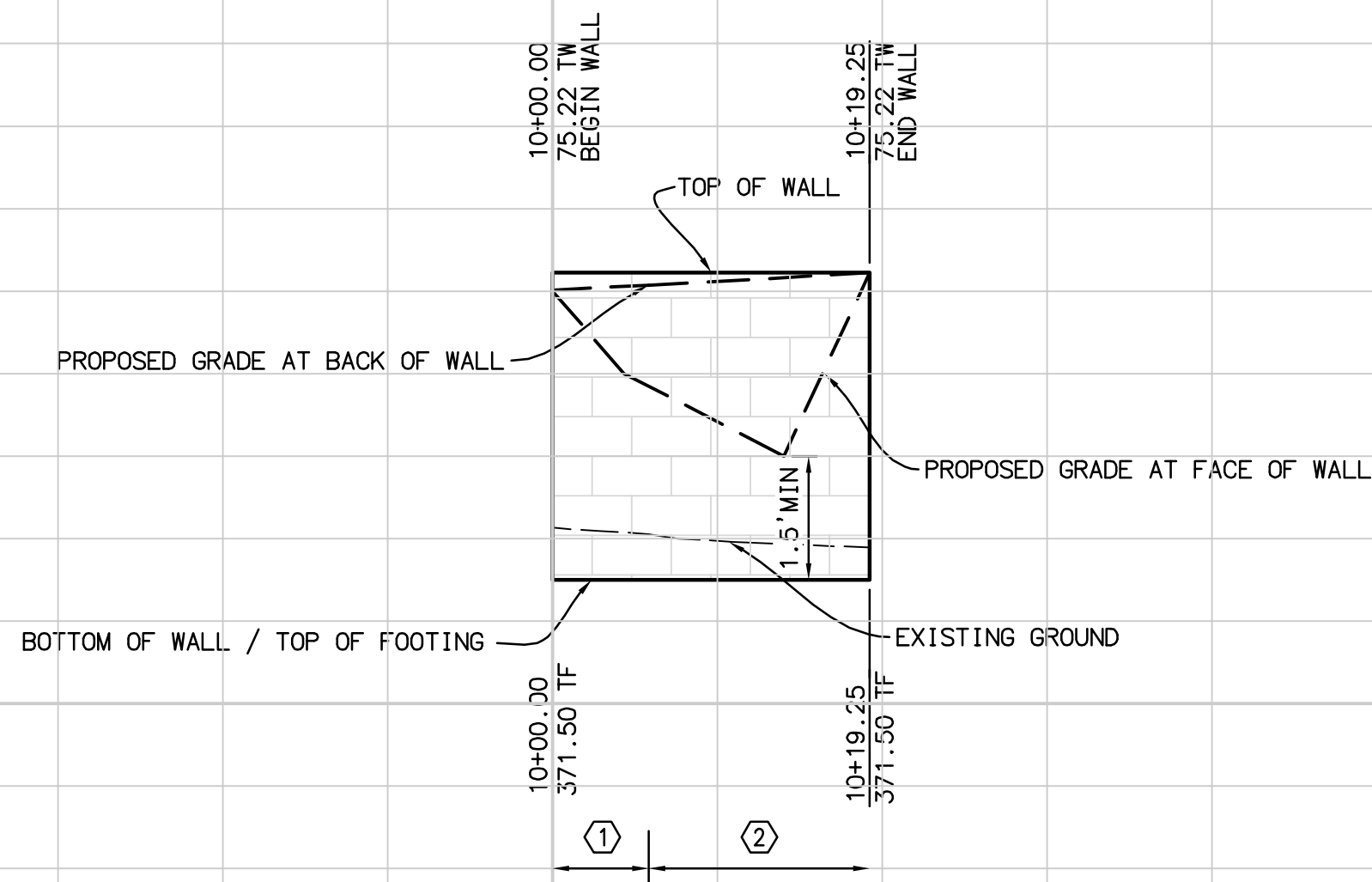


380

370

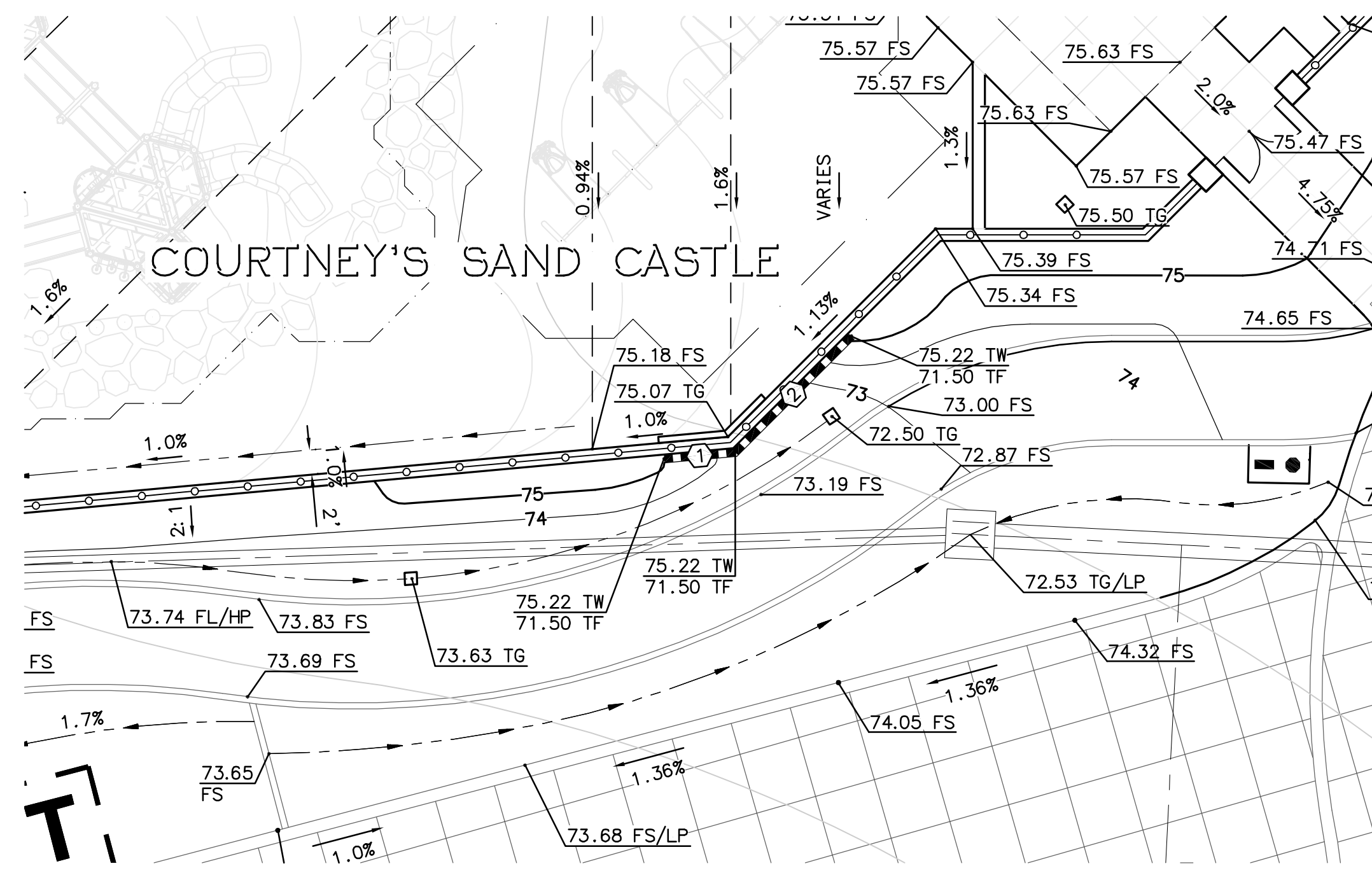
360



RETAINING WALL PROFILE

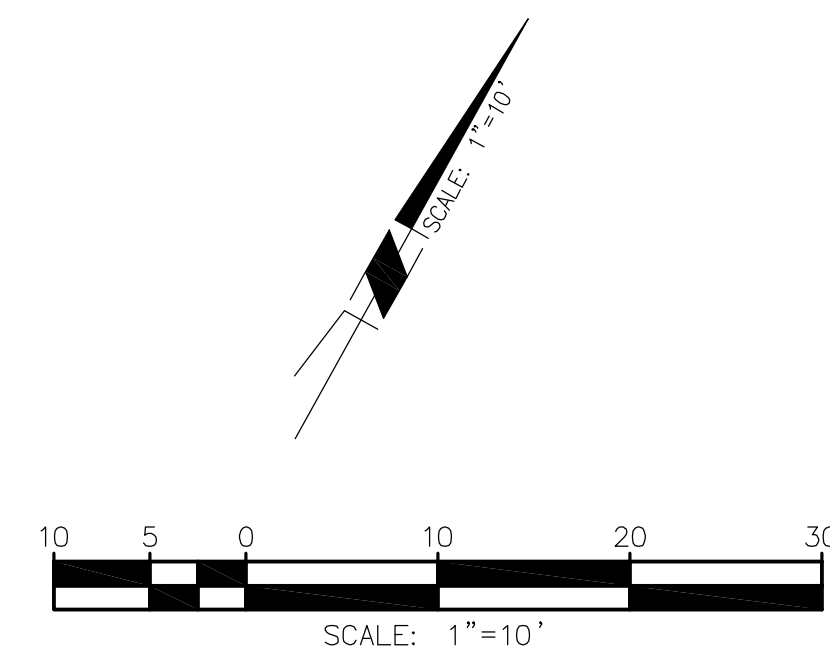
10+00

PROFILE SCALE
 HORIZ. 1" = 10'
 VERT. 1" = 2'



NO.	BEARING/DELTA	RADIUS	LENGTH	NOTE
1	N 55° 45' 15" E	---	5.83'	MASONRY WALL
2	N 15° 56' 55" E	---	13.45'	MASONRY WALL

NOTE: ADD 300' TO ALL ELEVATIONS



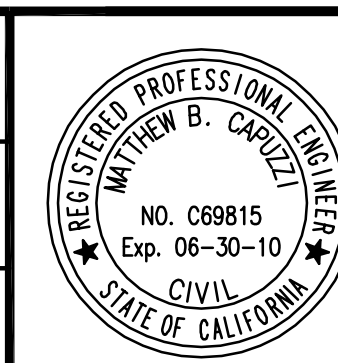
APPROVED BY:

AL KING, DIRECTOR OF BEACHES, PARKS, & RECREATION DATE

WILLIAM E. CAMERON, CITY ENGINEER DATE

REVISIONS				
NO.	DESCRIPTION	REVISED	APPROVED	DATE

JOB NO.: 55-100635
 SMP NO.: 649-xxx
 SCALE: AS SHOWN
 DESIGNED BY: RBF



PLANS PREPARED BY: RBF CONSULTING
 5050 AVENIDA ENCINAS, SUITE 280
 CARLSBAD, CALIFORNIA 92008-4386
 760.476.9193 • FAX 760.476.9198 • www.RBF.com
 PREPARED UNDER THE SUPERVISION OF: MATTHEW B. CAPUZZI
 DATE: R.C.E. #C69815

CITY OF SAN CLEMENTE
 DEPARTMENT OF BEACHES, PARKS, & RECREATION
 LA PATA PARK - COURTNEY'S SAND CASTLE
 RETAINING WALL PLAN & PROFILE

CSC-5
 DRAWING NO.:
 SHEET NO.: 152
 OF 178

H:\PDATA\55100635\CADD\LAND\LV\GRADING\PRECISE\635-FW-05.DWG KIMAKER 12/18/09 3:36 pm