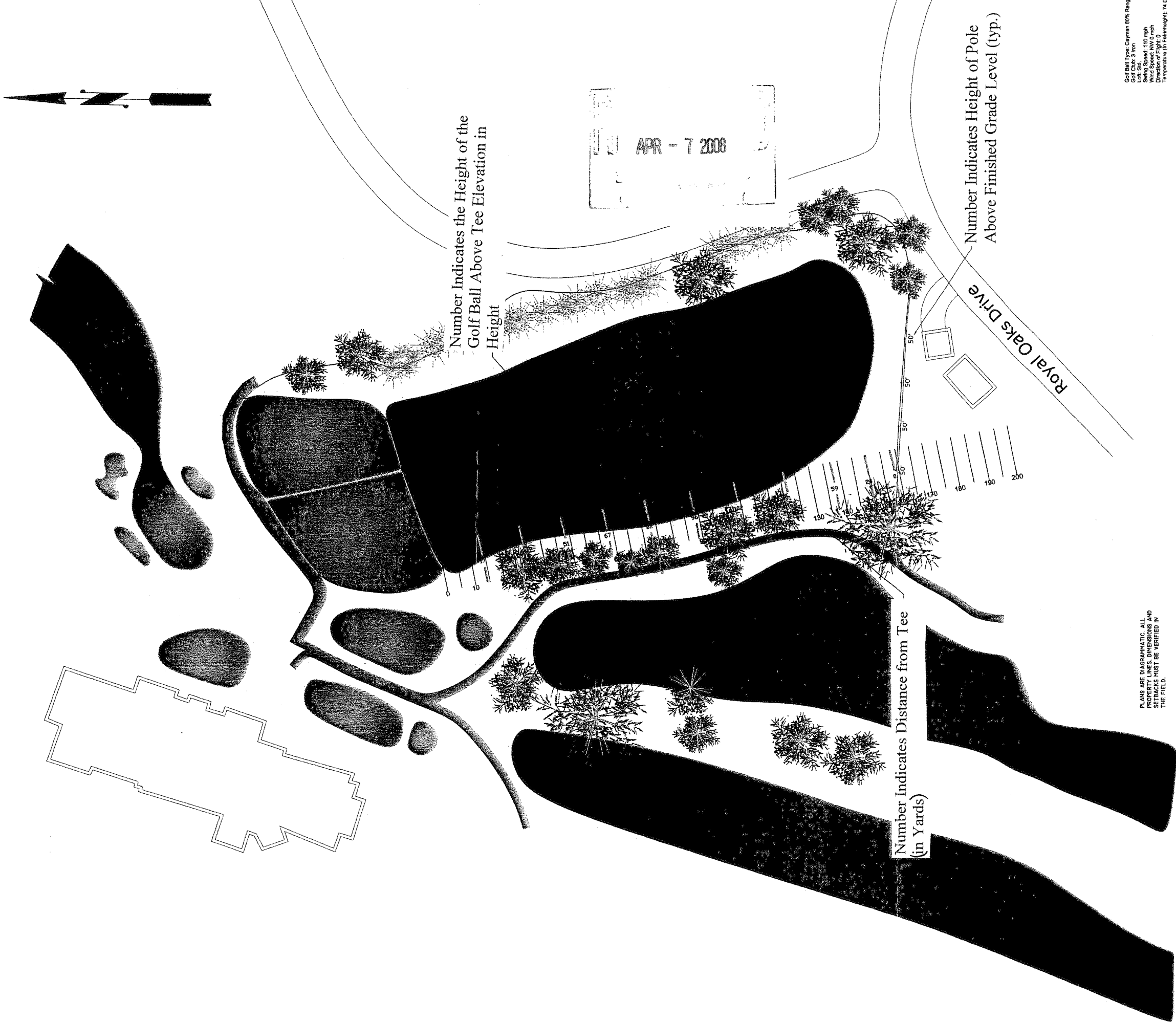
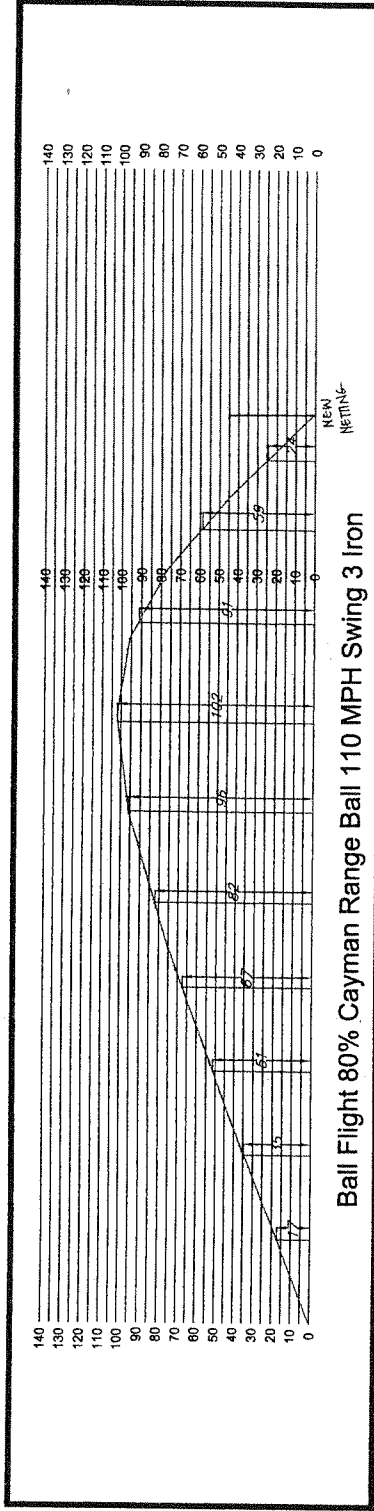


ROUND HILL COUNTRY CLUB
DRIVING RANGE NETTING PLAN
ALAMO, CALIFORNIA

PLANS ARE DIAGRAMATIC. CONTRACTOR
MUST VERIFY DIMENSIONS IN FIELD.

The ball trajectories shown are those of a ball hit straight and proper,
striking the ball correctly. Wind conditions can also greatly affect the
flight of a golf ball.

THE USE OF THIS BALL TRAJECTORY STUDY IS SPECIFICALLY
FOR THIS PROJECT AND MAY NOT BE DUPLICATED.



Golf Ball Type: Cayman 80% Range 1
Club: 3 Iron
Club Speed: 110 mph
Wind Speed: NW 0 mph
Temperature: 74 Deg F
Humidity: 60%

Sheet

N-3B

Design By:	DT	
Date:	01/17/08	
Scale:	1' - 50'	
Revisions	Date	Initial

ROUND HILL COUNTRY CLUB
DRIVING RANGE NETTING PLAN
ALAMO, CALIFORNIA

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ROUND HILL COUNTRY CLUB

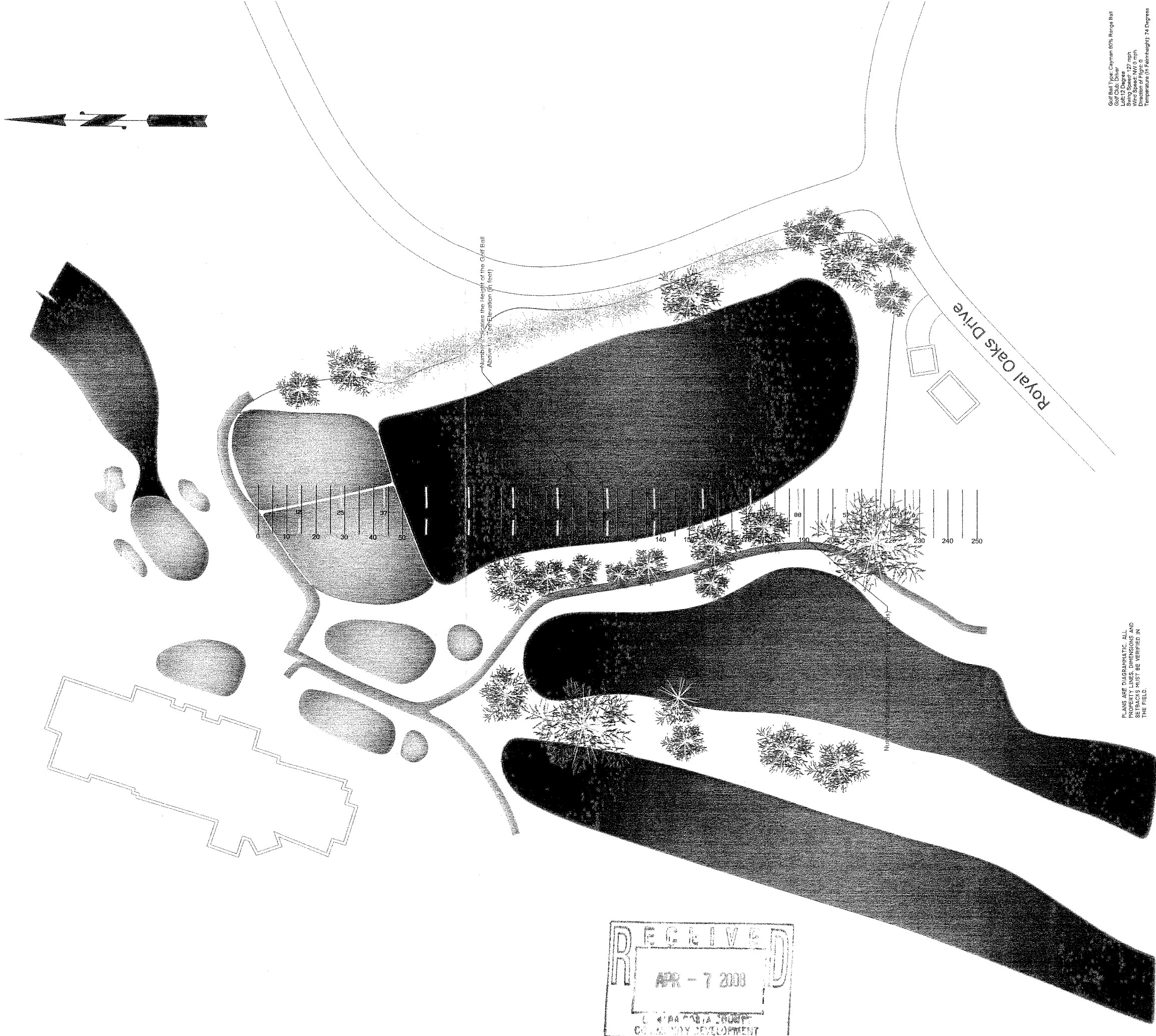
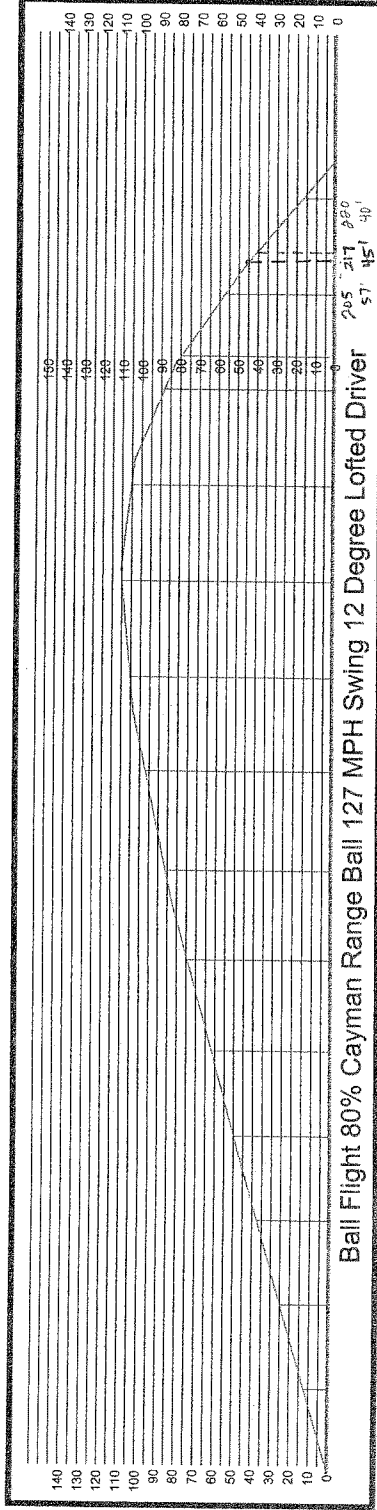
Ball Trajectory Study

ALAMO, CALIFORNIA

PLANS ARE DIAGRAMATIC. CONTRACTOR
MUST VERIFY DIMENSIONS IN FIELD.

The ball trajectories shown are those of a ball hit straight and proper.
There is no wind. Wind conditions can also greatly affect the
flight of a golf ball.

THE USE OF THIS BALL TRAJECTORY STUDY IS SPECIFICALLY
FOR THIS PROJECT AND MAY NOT BE DUPLICATED.



Golf Ball Type: Cayman 80% Range Ball
Golf Club: Driver
Loft: 12 Degree
Swing Speed: 127 mph
Direction of Flight: 0
Temperature (in Fairheight): 74 Degrees

Sheet

N-2

ROUND HILL COUNTRY CLUB

Ball Trajectory Study

ALAMO, CALIFORNIA

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Design By:	DT
Date:	01/17/08
Scale:	1" = 50'
Revisions	Date Initial
#1	01/21/08 DT

