

Call 126 898 AC
Harry David Nicholson,
and Margaret L. Nichol
to
Tears land & Cohen, L
7-28-2005 1770/S



FUTURE DEVELOPMENT PHASE

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3. per county requirement blocking of the flow of traffic. The existing grade or road way is probably adequate for the proposed change. The applicant is required to submit a drainage course design. The applicant is required to submit a drainage course design. The applicant is required to submit a drainage course design.

responsibility for those 100
contractors that have been
contracted with by the
state for building 32,000 sq.
feet of space containing a
million gallons of water
treatment. This roof contains

MINIMUM REQUIREMENT
FOR ON-SITE SERVICE
TER DISTRICT.

100

ORIGINAL

057

[illegible]

THIS PLATTED AREA MEETS OR EXCEEDS THE MINIMUM REQUIREMENTS FOR
TEXAS COMMISSION ON ENVIRONMENTAL QUALITY FOR ON-SITE SEWAGE I
TO BE LOCATED BY THE TARRANT REGIONAL WATER DISTRICT.

THIS IS 6 DAY OF April, 2006.

James H. Williams
AUTHORIZED REPRESENTATIVE
TARRANT REGIONAL WATER DISTRICT

* Datasheet 1/2" Iron Rod Soil unless otherwise noted: Iron Rod
the 320 ft. contour per original survey of Richmond-Chambers
the 320 ft. contour was not established by elevations observed
survey. 1/2" Iron Rods set along the revised 320 ft. contour.

The bearings hereon were obtained to the Texas Coordinate S
in compliance with A.L. 53006 of V.A.I.S. (AND 83). CONVEYOR

NO EFFORT WAS MADE TO LOCATE POSSIBLE GAS PIPELINES AN
UTILITIES IN THIS DEVELOPMENT OTHER THAN AS NOTED AND S
BOUNDARY SURVEY FOR TEXAS LAND & LAKE, LTD.

