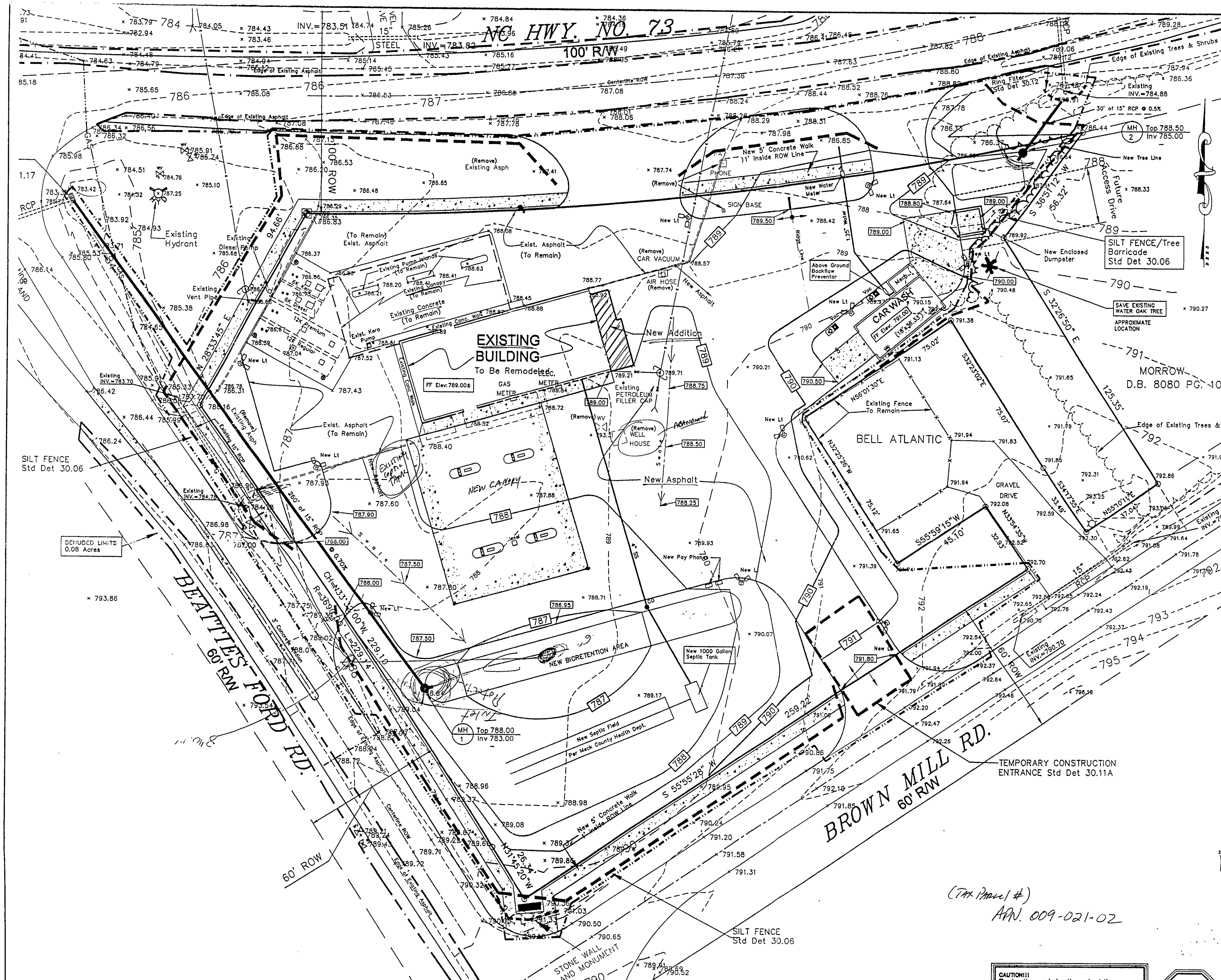
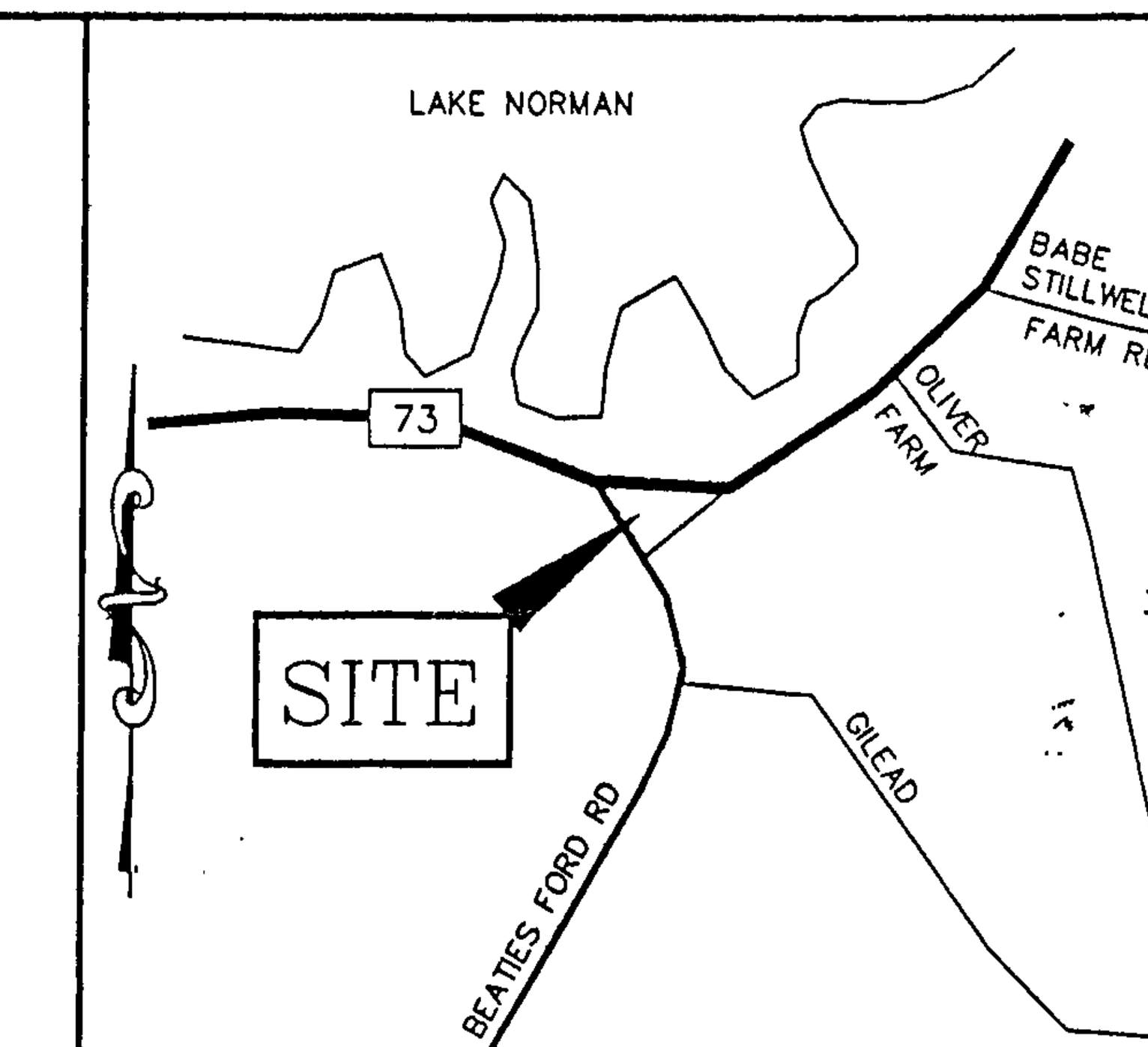


12/31/2007

duponbj

Groundwater and Wastewater Services File Imaging Project
May 2007
Barcode Font = IDAutomationHC39M





LOCATION MAP

LEGEND

EXISTING		PROPOSED
E(orT)-OH	Electric (or Telephone) Overhead Line & Pole	
T-U.G.	Telephone Underground Cable	
(E)	Electric Underground Cable & Manhole	
6"G	Gas Main	2"G
6"W	Watermain, Hydrant & Gate Valve	6"W
8"S	Sanitary Sewer & Manhole	8"S
12"St	Storm Sewer & Manhole	12"St
	Storm Catch Basin	
	Storm Inlet	
	Storm Curb Type Inlet	
x 671.25	Point Elevation (at x)	671.25
	Proposed Curb Elevations	671.25 Top of Curb Elev. / 670.75 Gutter Elev.
	Contour Line	644
	Fence	
	Light	
	Sign	
	Silt Fence	
	Tree Protection Barrier	
[671.25]	As Built Elevation	

GRAPHIC SCALE

20 0 10 20 40 80

(IN FEET)
1 inch = 20 ft.

CAUTION!!!
The locations and elevations of existing underground utilities as shown on this drawing are only APPROXIMATE. No guarantee is either expressed or implied as to the completeness of accuracy thereof. The contractor shall be exclusively responsible for determining the exact utility locations and elevations prior to the start of construction

CALL ULOCO BEFORE YOU DIG
STOP
800-632-4949
AVOID UTILITY DAMAGE

No.	By	Ck.	Description	Date
			Revisions	

D. R. MOZELEY COMPANY
6309 BROOKSHIRE BOULEVARD
CHARLOTTE, N.C. 28216 (704) 394-0133

GRADING & UTILITIES
SOUTHLAKE, INC.
14,910 N. C. HIGHWAY 73
HUNTERSVILLE MECKLENBURG CO. N.C.

DES. C.W.P.		SCALE 1" = 20'	JOB NO. 00-003
DN. C.P.	CK. C.W.P.	DATE 3/08/00	DWG. NO. SW-2

PAE
P.E.A. of North Carolina
1409 East Boulevard
Charlotte, N.C. 28203
(704) 377-4349

NORTH CAROLINA PROFESSIONAL SEAL 6265 ENGINEER CAMERON W. PENFIELD

3-8-00

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