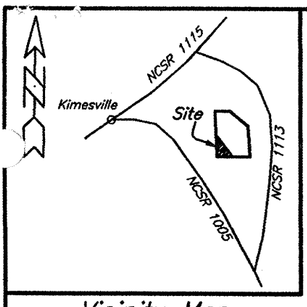
0105Map1998 - Box No.___

② Alamance County 01-05
1998

01051998
Maps

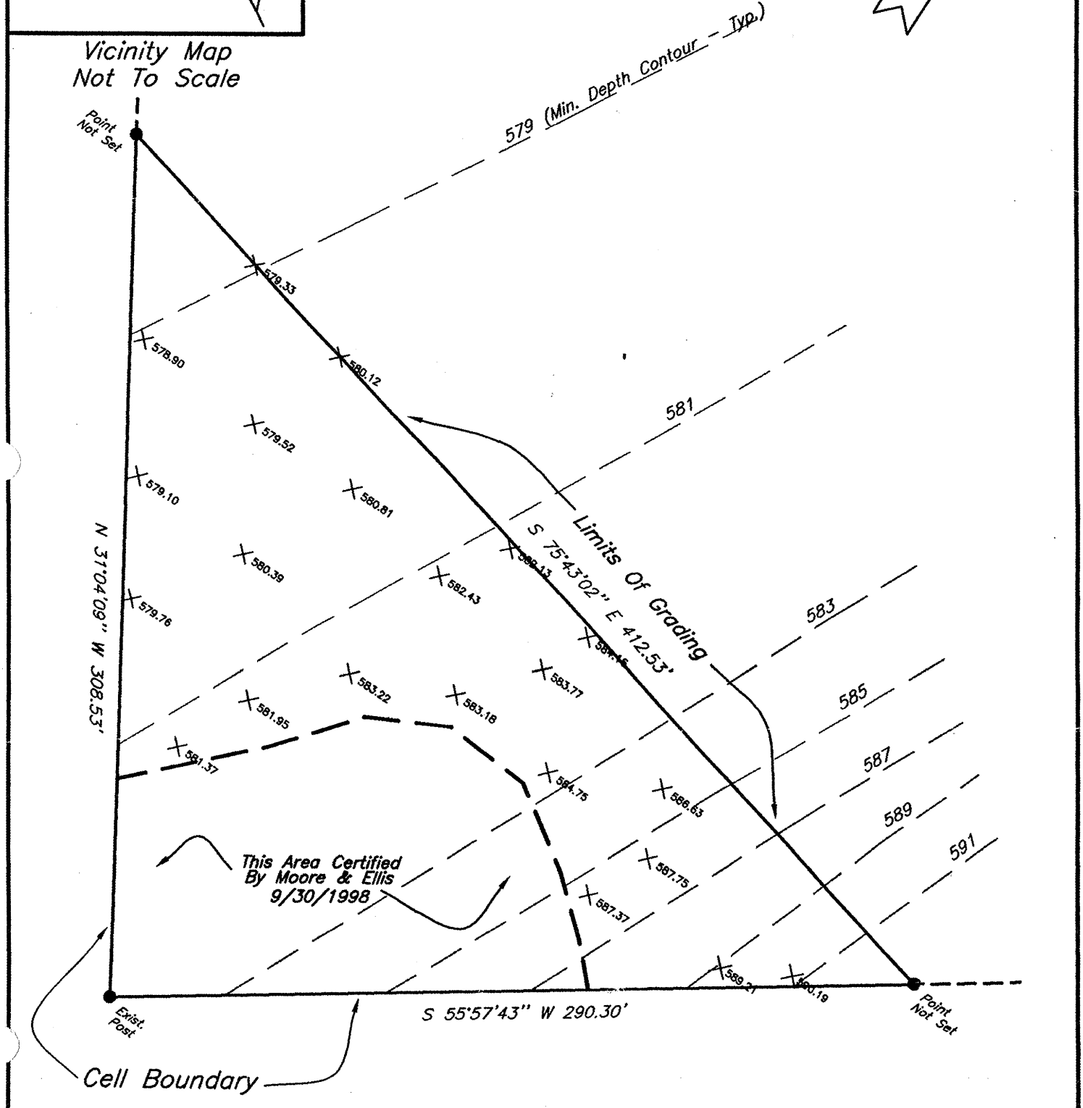
01-05



Vicinity Map
Not To Scale

Note: This Is To Certify That The Spot Elevations Shown Are Correct As Of The Date Of Survey.

Minimum Elevation Contours Were Digitized And Are Approximate.



LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set
Area Determined By Mathematical Coordinates

X 579.52 – Spot Elevations

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

Michael R Stout
December 3, 1998

Subdivision

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For
Coble Landfill
Patterson Township– Alamance County
North Carolina

Scale 1"= 50' December 3, 1998

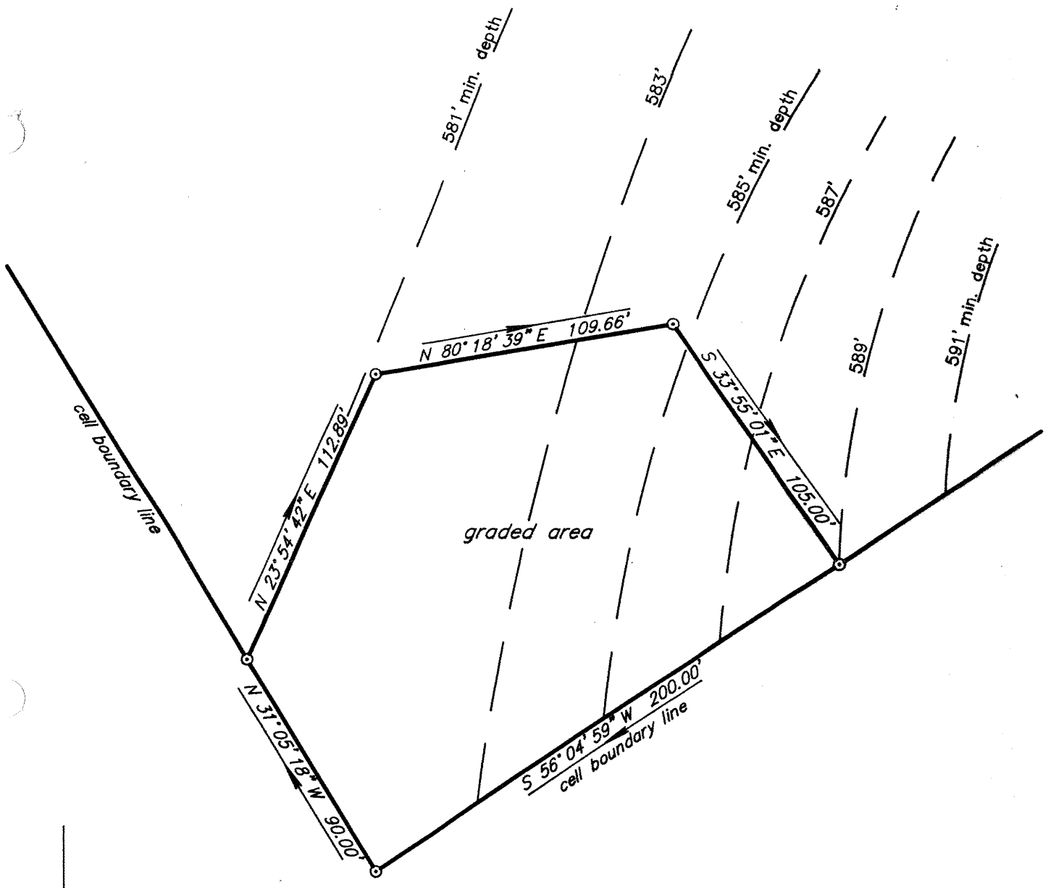
50 0 50 100
Graphic Scale In Feet

TRITECH
CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA
(336) 498-1060

Draw Disk 98-02 Job No. 98532-03 Book No. ____

01-05

2



Mag.
N O R T H

Note:
This is to certify that the graded area as shown is above the minimum depth as shown by contours.

Legend
- ● — Existing Iron Pipe
- ⊗ — New Iron Pin
- ⊙ — Point Not Set
- Ø — Utility Pole
- ⚠ — Stone

NORTH CAROLINA REGISTERED SEAL L-3210 LAND SURVEYOR JOSEPH D. MOORE

Joseph D. Moore
9-30-98

~ A Sketch For ~

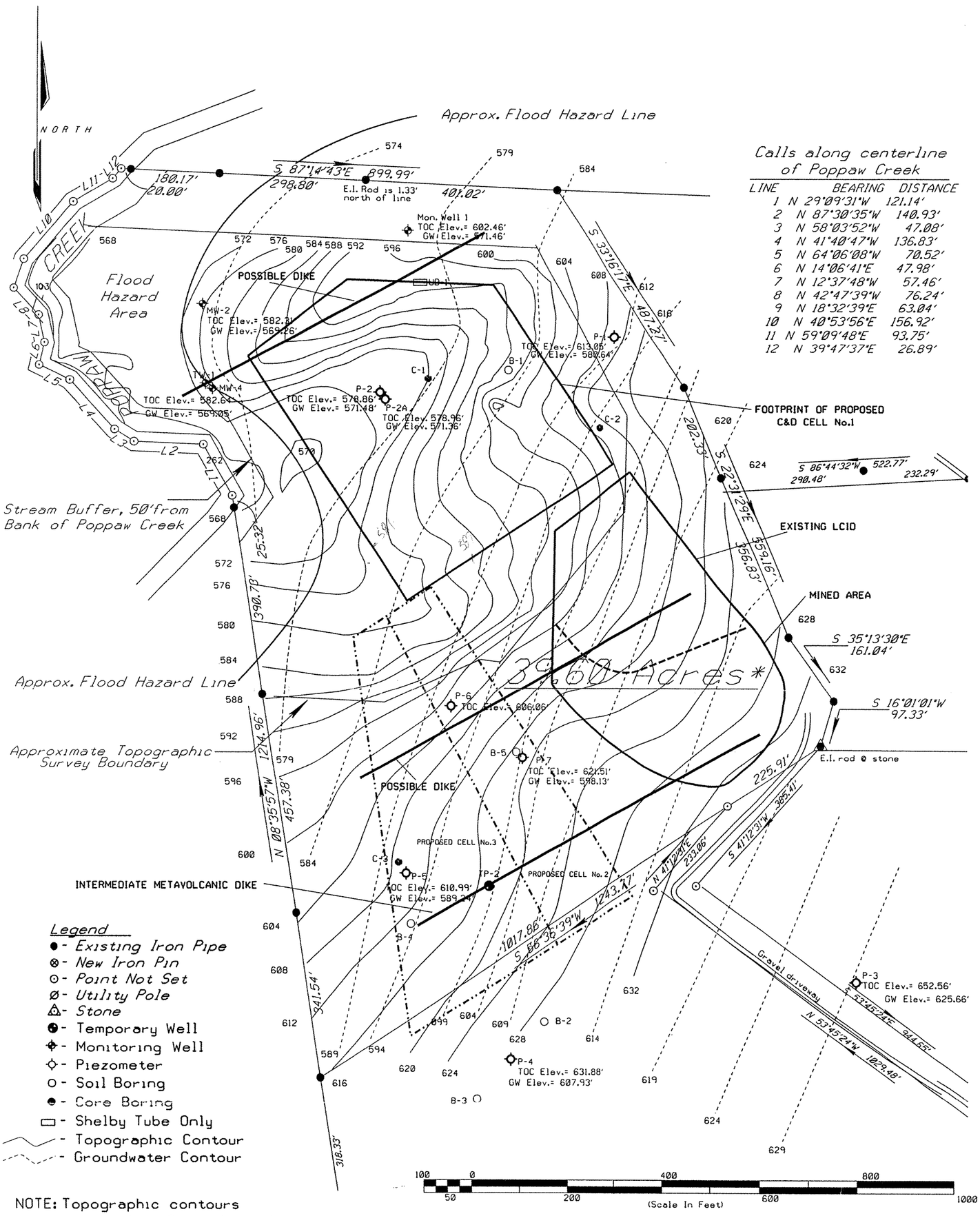
Coble Landfill

Patterson Township Alamance County
North Carolina
Scale: 1" = 50' September 29, 1998

~ Prepared By ~

Moore & Ellis
Registered Land Surveyors
G. Thomas Moore, L-1221
Joseph D. Moore, L-3210
Robert P. Ellis, L-2403
120 S. Fayetteville St.
P.O. Box 1086
Liberty, N.C. 27298-1086
Phone (336) 622-4638

Job No. 2666-1A



NOTE: Topographic contours were taken from the site survey and a USGS Topographic Map. Contours are generalized

NOTE: P-6 is believed to be hydraulically isolated and was not utilized in contour development

TRIGON
ENGINEERING CONSULTANTS, INC.

CELL 1 BASE ELEVATION & EXISTING TOPOGRAPHIC MAP
COBLE LANDFILL

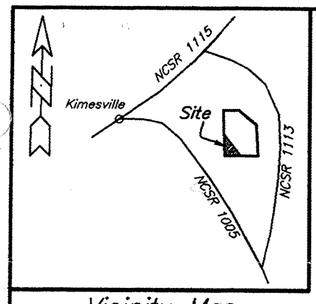
Project No.	152-97-010-E	Vert. Scale	N/A
Date	7-17-98	Horiz. Scale	AS SHOWN
Drawn By	DRK	Drawing No.	3

0105Map1999 - Box No.___

(3)

Alamance County 01-05
1999

0105 1999 Map

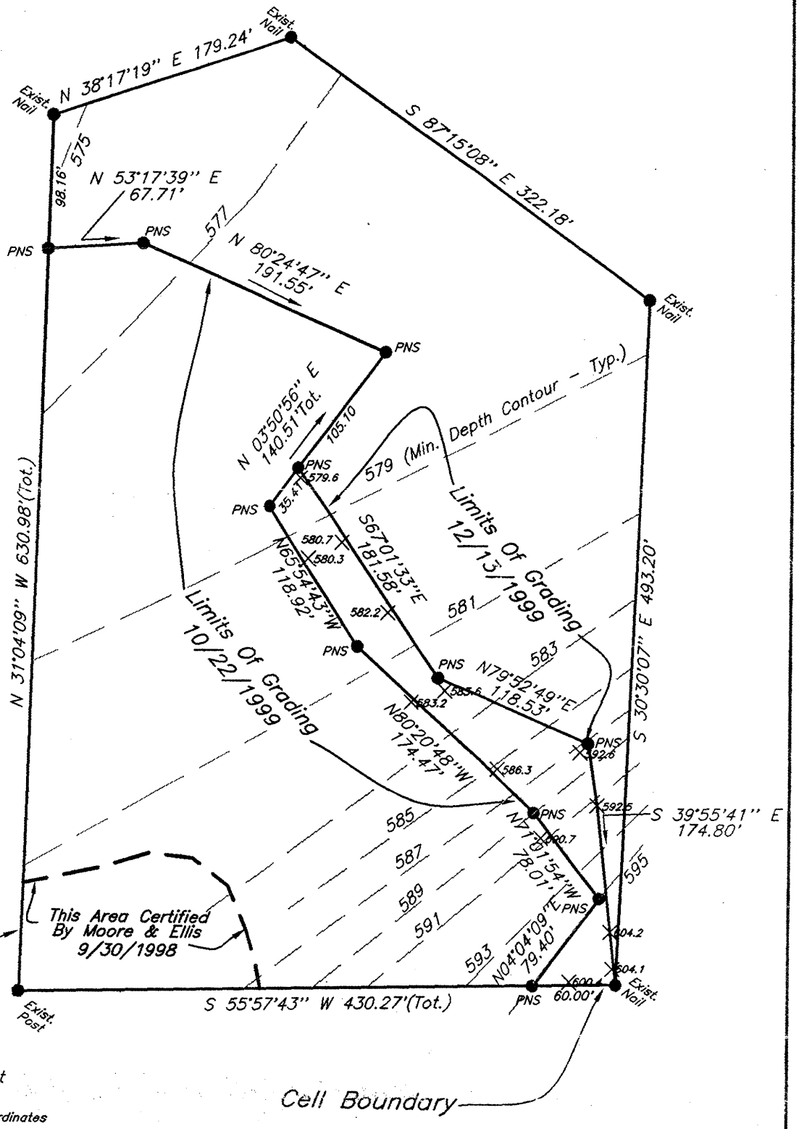


Vicinity Map
Not To Scale

Note: This Is To Certify That The Spot Elevations Shown Are Correct As Of The Date Of Survey.

Minimum Elevation Contours Were Digitized And Are Approximate.

RECEIVED
N.C. Dept. of ENR
DEC 20 1999
Winston-Salem
Regional Office



×Spot Elevations

LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set

Area Determined By Mathematical Coordinates

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

Michael R. Stout
December 13, 1999

Subdivision

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For
Coble Landfill
Patterson Township – Alamance County
North Carolina

Scale 1"= 100' December 13, 1999

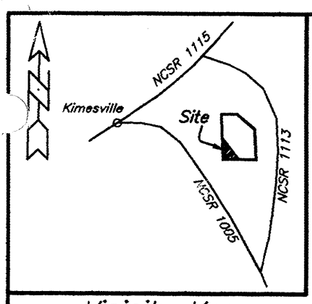
100 0 100 200
Graphic Scale In Feet

TRITECH
CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA
(336) 498-1060

Draw Disk 99-01 Job No. 99532-07 Book No. N/A

PERMIT # 01-05

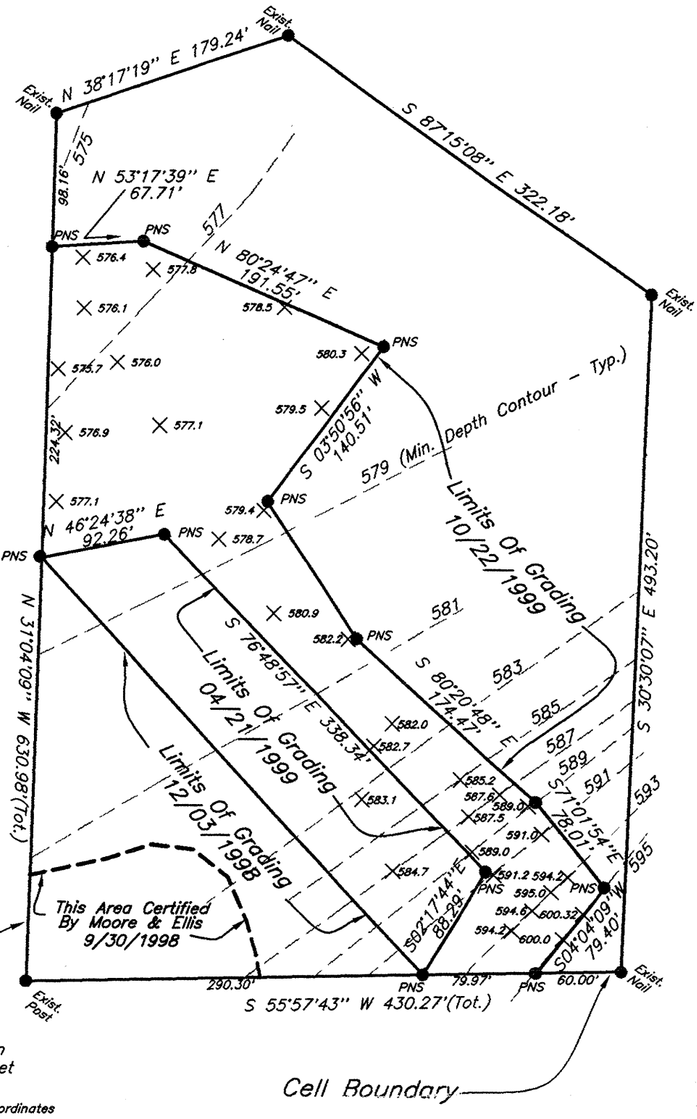
2



Vicinity Map
Not To Scale

Note: This Is To Certify That The Spot Elevations Shown Are Correct As Of The Date Of Survey.

Minimum Elevation Contours Were Digitized And Are Approximate.



×Spot Elevations

LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set

Area Determined By Mathematical Coordinates

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

October 22, 1999

Subdivision

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For
Coble Landfill
Patterson Township– Alamance County
North Carolina

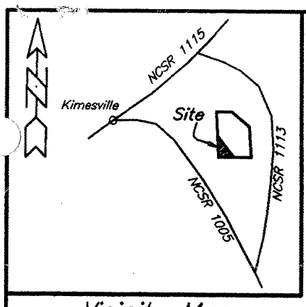
Scale 1"= 100' October 22, 1999

100 0 100 200
Graphic Scale In Feet

TRITECH
CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA
(336) 498-1060

Draw Disk 99-01 Job No. 99532-06 Book No. N/A

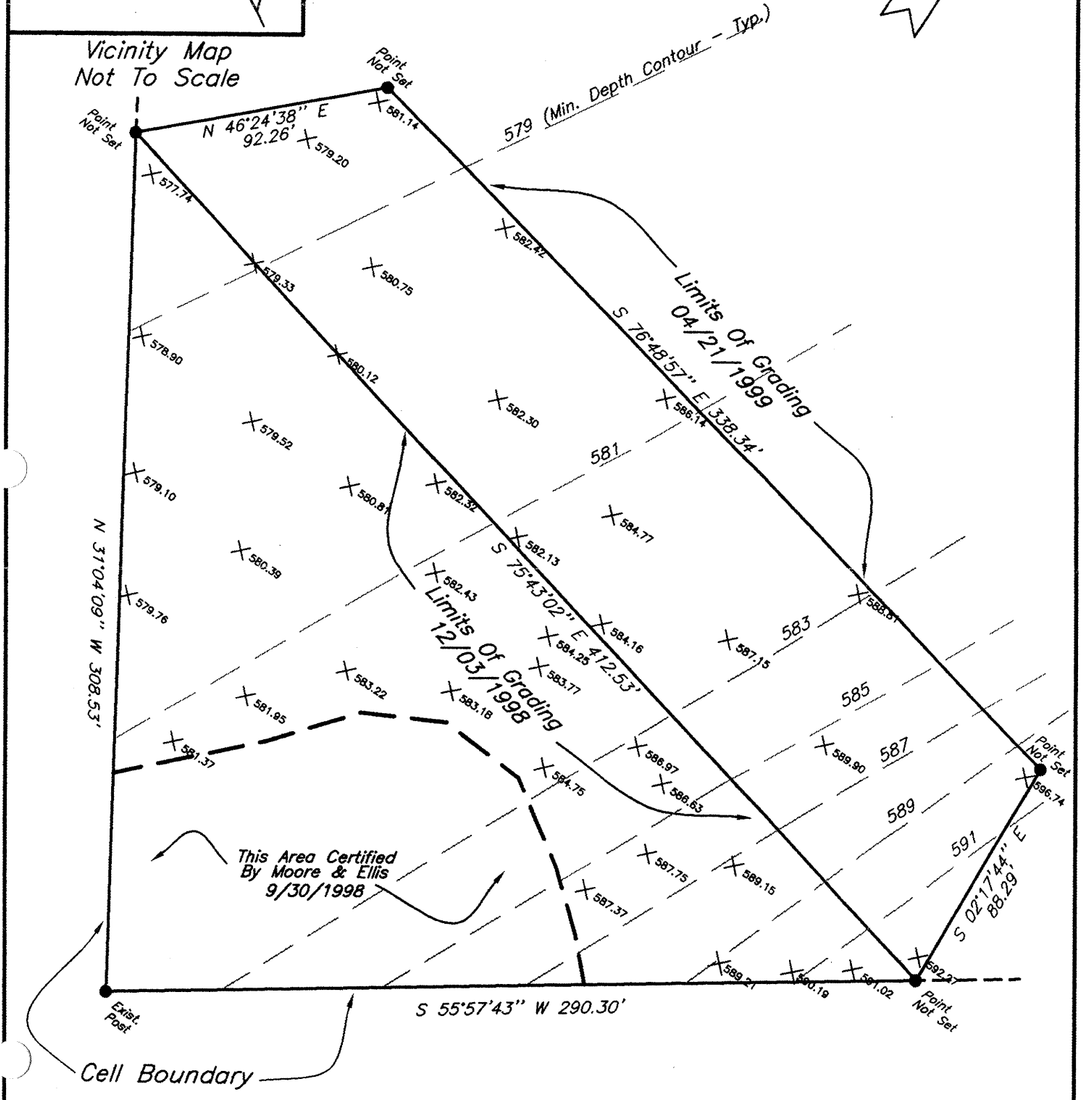
01-05 3



Vicinity Map
Not To Scale

Note: This Is To Certify That The Spot Elevations Shown Are Correct As Of The Date Of Survey.

Minimum Elevation Contours Were Digitized And Are Approximate.



LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set
Area Determined By Mathematical Coordinates

X 579.52 – Spot Elevations

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

Mich R. Stout
April 21, 1999

Subdivision

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For
Coble Landfill
Patterson Township – Alamance County
North Carolina

Scale 1"= 50' April 21 , 1999

50 0 50 100
Graphic Scale In Feet

TRITECH
CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA
(336) 498-1060

Draw Disk 98-02 Job No. 98532-06 Book No. ____

0105Map2000 Box No.__

01052000Map

Alamance County 01-05
2000

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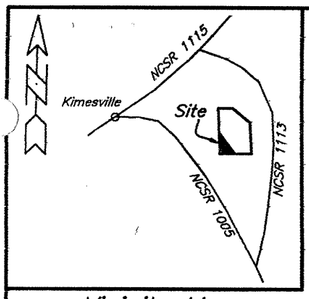
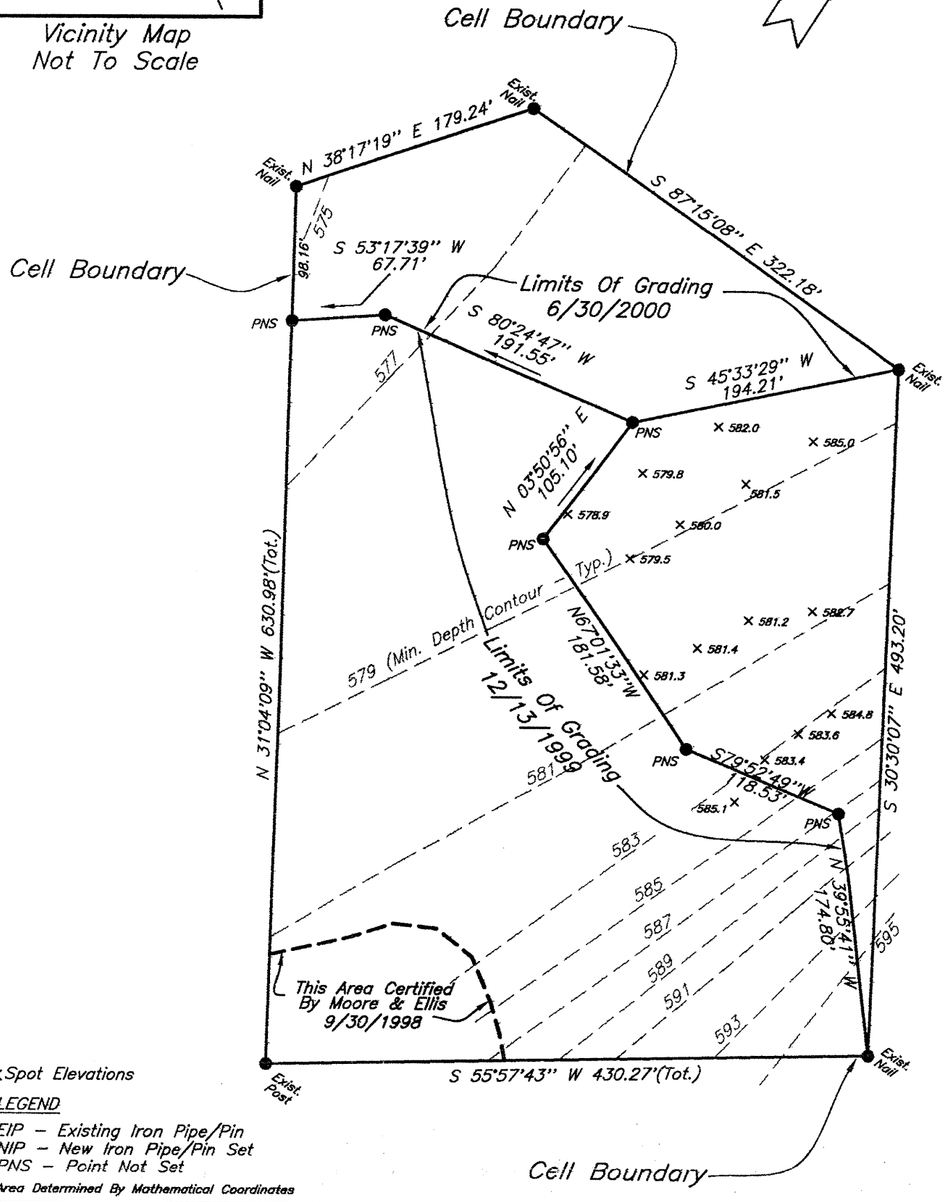
N.C. Dept. of EHNR
JUL 26 2000
Winston-Salem
Regional Office



Vicinity Map
Not To Scale

Note: This Is To Certify That The Spot Elevations Shown Are Correct As Of The Date Of Survey.

Minimum Elevation Contours Were Digitized And Are Approximate.



×Spot Elevations

LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set

Area Determined By Mathematical Coordinates

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

Michael R Stout
June 30, 2000

Subdivision

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For
Coble Landfill
Patterson Township– Alamance County
North Carolina

Scale 1"= 100' June 30, 2000

100 0 100 200
Graphic Scale In Feet

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CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA
(336) 498-1060

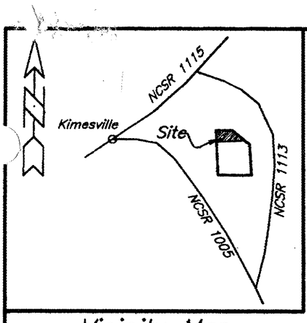
Draw Disk 00-01 Job No. 00532-09 Book No. N/A

0105Map2001 Box No.____

Alamance Co: 01-05
2001 map

01052001
map

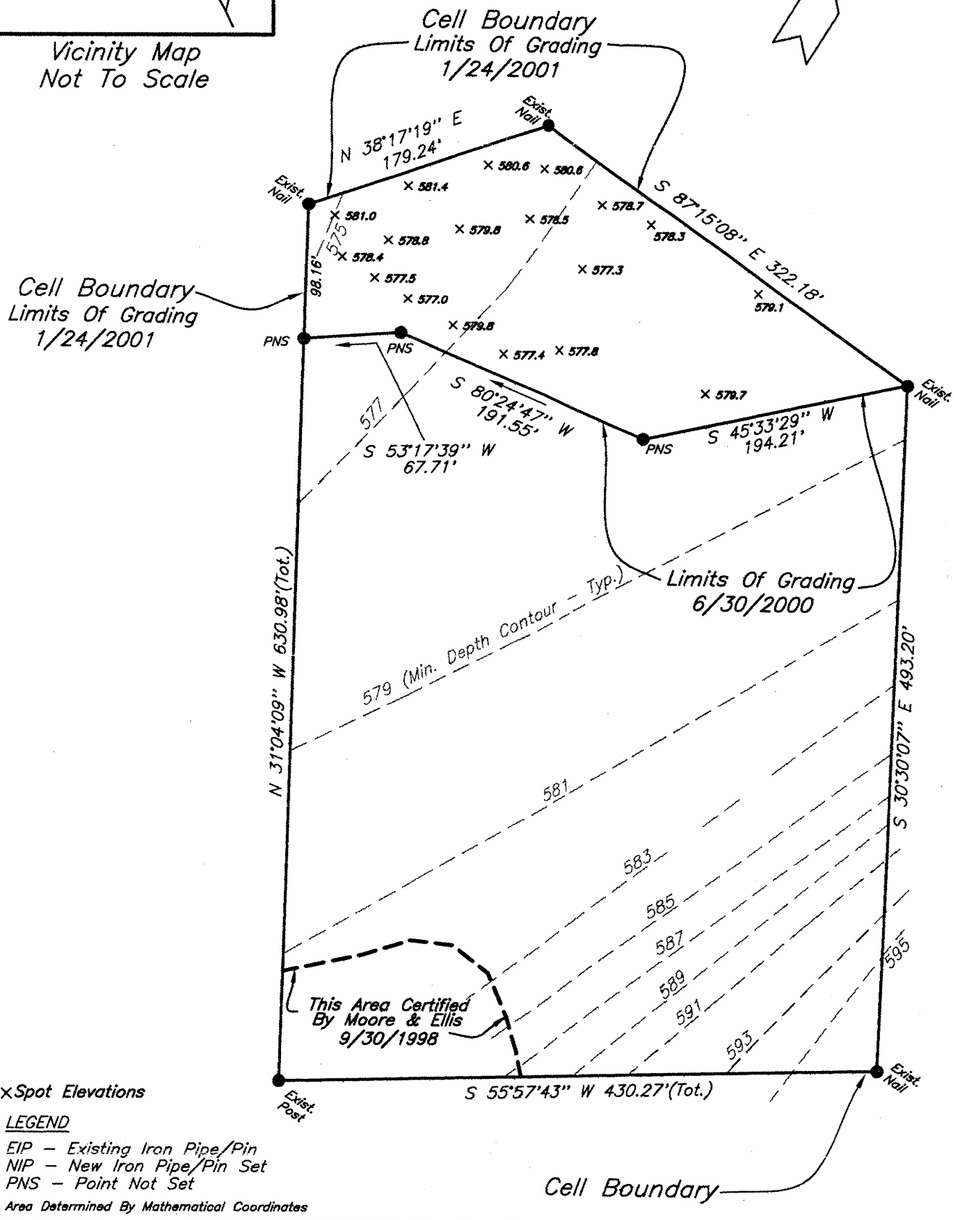
Alamance County
2001



Vicinity Map
Not To Scale

Note: This Is To Certify That The Spot Elevations Shown Are Correct As Of The Date Of Survey.

Minimum Elevation Contours Were Digitized And Are Approximate.



×Spot Elevations

LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set

Area Determined By Mathematical Coordinates

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

January 24, 2001

Subdivision

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For
Coble Landfill
Patterson Township– Alamance County
North Carolina

Scale 1"= 100' January 24, 2001

100 0 100 200

Graphic Scale In Feet

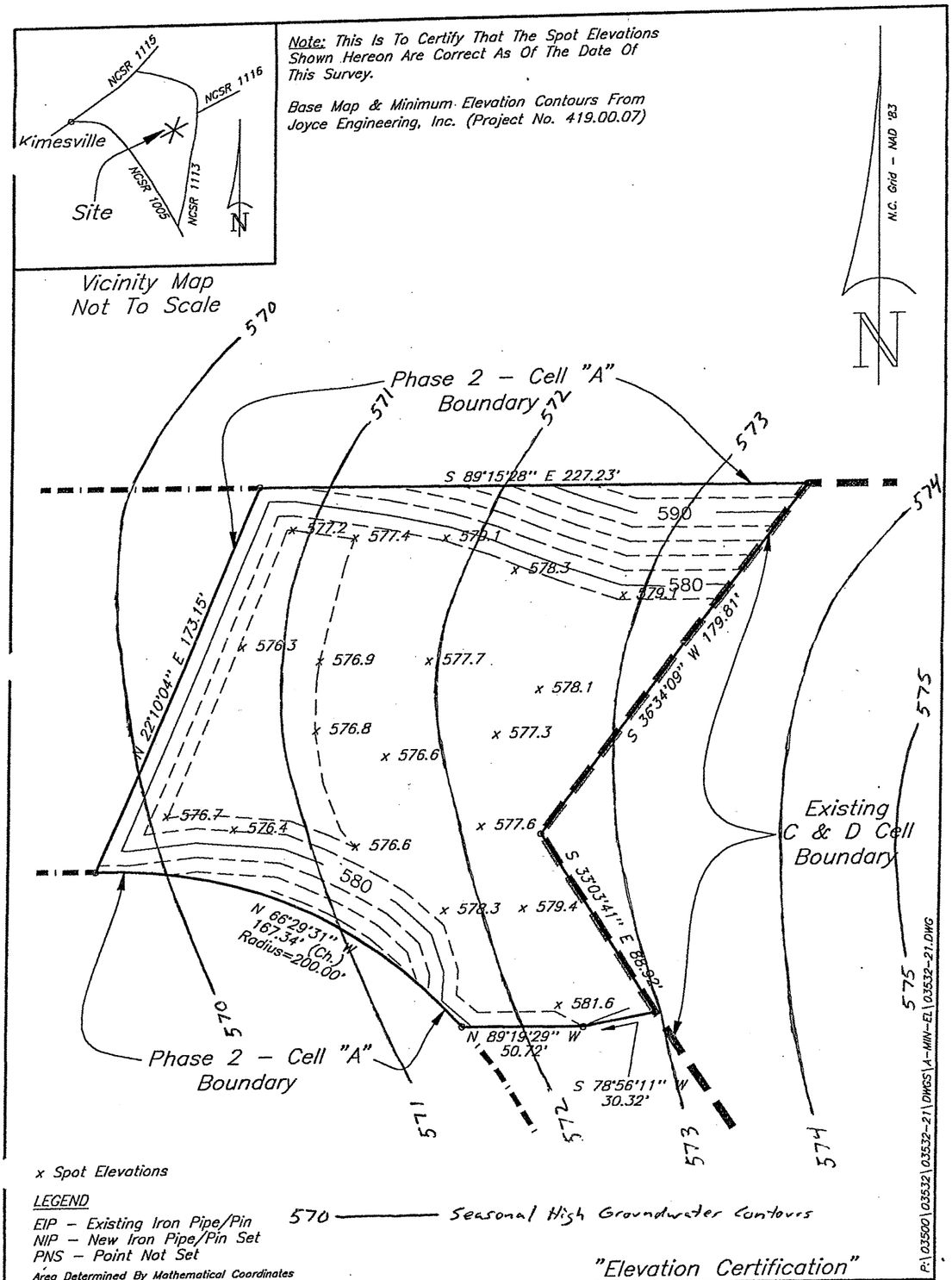
TRITECH
CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA
(336) 498-1060

Draw Disk 01-01 Job No. 01532-11 Book No. N/A

0105Map2003 - Box No.___

01052003 maps

(2) Alamance County 01-05
2003



NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

Michael R Stout

November 5, 2003

Subdivision N/A

Section -

Block -

Lot No. -

Deed Book -

Plat Book -

Survey For

Coble Landfill—Phase 2—Cell "A"

Patterson Township— Alamance County

North Carolina

Scale 1"= 50' November 5, 2003

50 0 50 100

Graphic Scale In Feet

TRITECH

CIVIL ENVIRONMENTAL, PC

Surveyors — Engineers

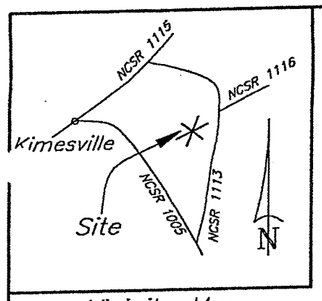
POST OFFICE BOX 4127

ASHEBORO, NORTH CAROLINA 27204

(336) 498-1060

Draw Disk 03-01 Job No. 03532-21 Book No. N/A

2



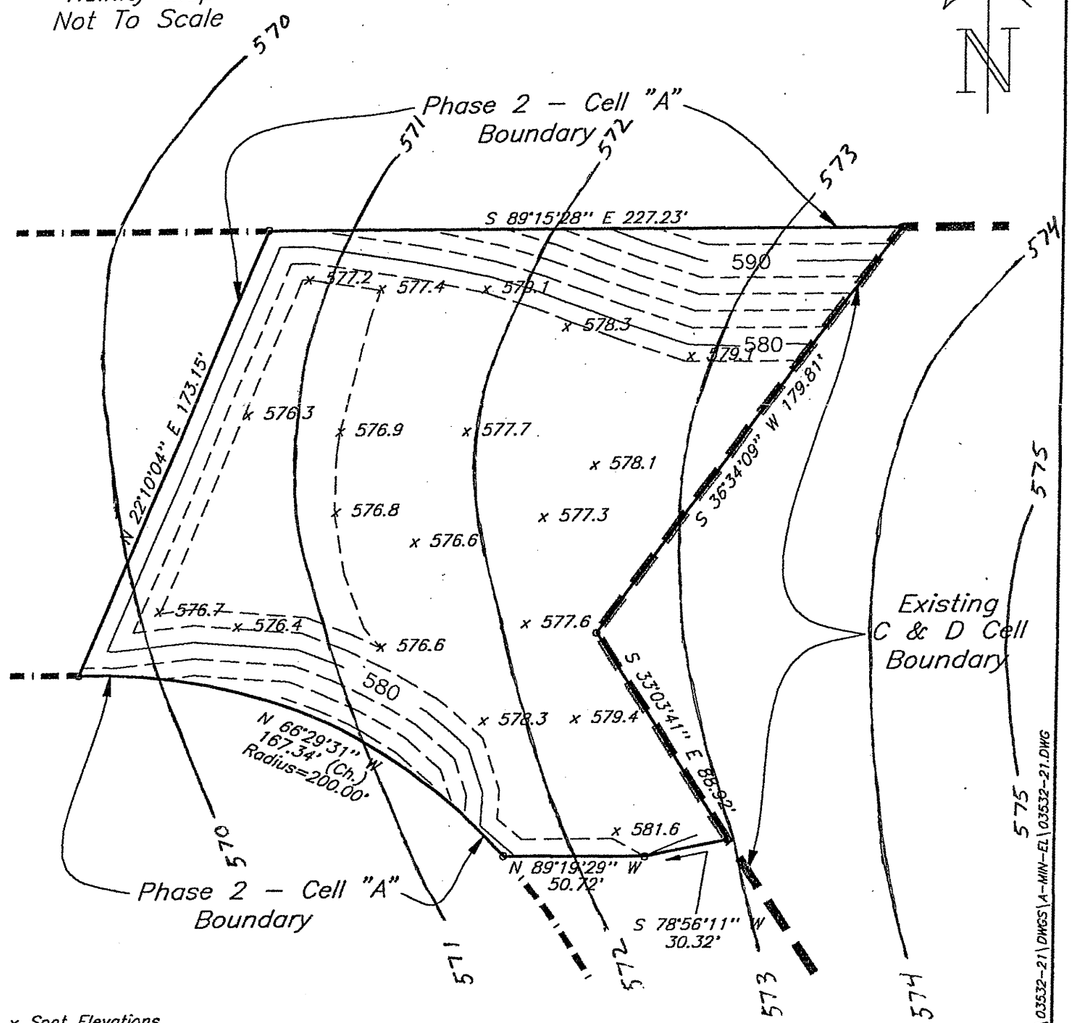
Vicinity Map
Not To Scale

Note: This Is To Certify That The Spot Elevations Shown Hereon Are Correct As Of The Date Of This Survey.

Base Map & Minimum Elevation Contours From Joyce Engineering, Inc. (Project No. 419.00.07)

N.C. Grid - NAD '83

N



x Spot Elevations

LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set
Area Determined By Mathematical Coordinates

570 ——— Seasonal High Groundwater Contours

"Elevation Certification"

P:\03500\03532\03532-21\DWGS\A-MIN-EL\03532-21.DWG

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

November 5, 2003

Subdivision N/A

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For
Coble Landfill–Phase 2–Cell "A"
Patterson Township– Alamance County
North Carolina

Scale 1"= 50' November 5, 2003

50 0 50 100
Graphic Scale In Feet

TRITECH
CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA 27204
(336) 498-1060

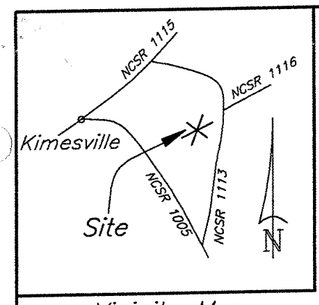
Draw Disk 03-01 Job No. 03532-21 Book No. N/A

0105Map2004 - Box No.___

01052004 map

(1) Alamance County 2004

01-05



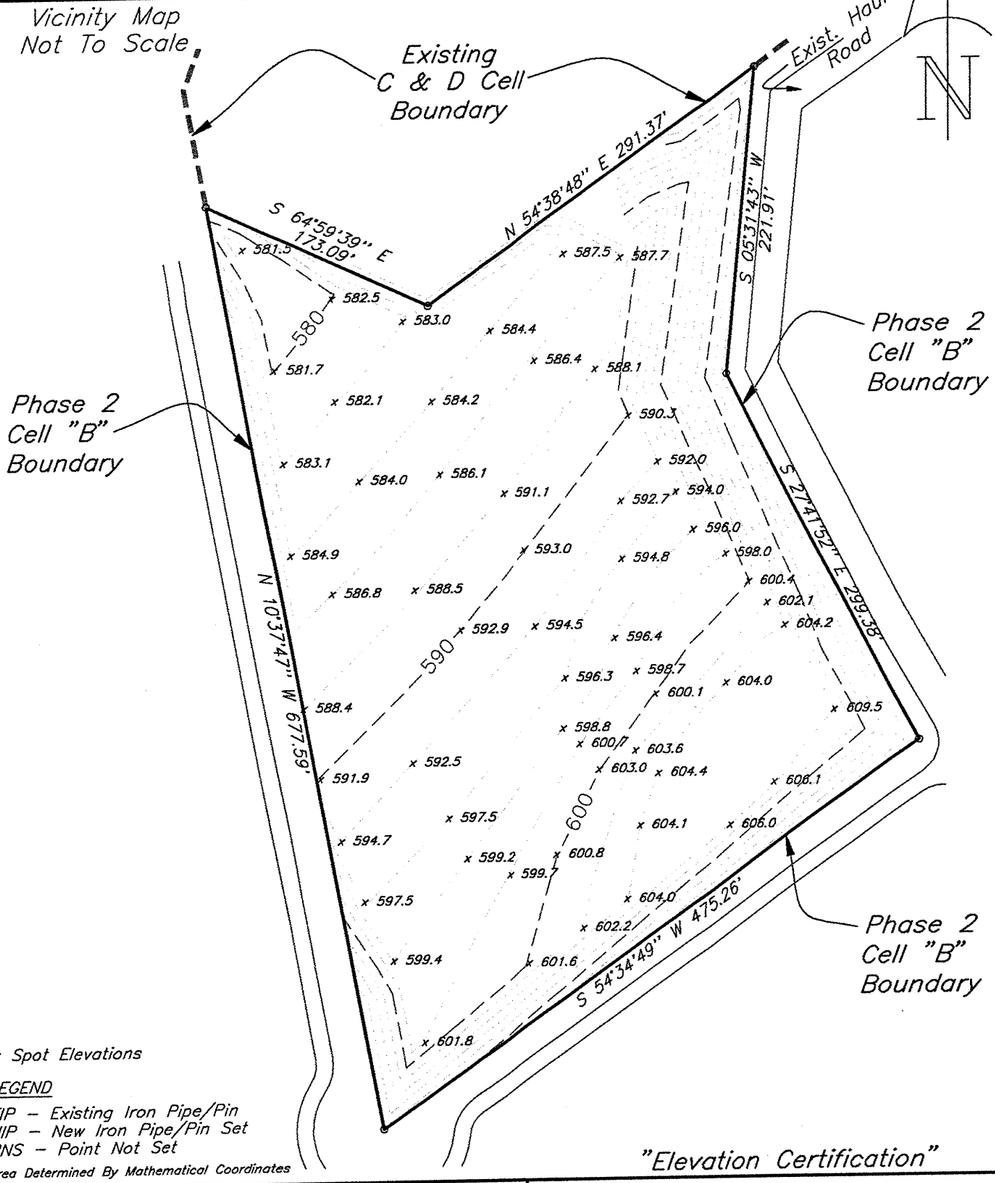
Note: This Is To Certify That The Spot Elevations Shown Hereon Are Correct As Of The Date Of This Survey.

Base Map & Minimum Elevation Contours From Joyce Engineering, Inc. (Project No. 419.00.07)

SEP 2 2 2004
Winston-Salem Regional Office

Vicinity Map
Not To Scale

N.C. Grid – NAD '83



x Spot Elevations

LEGEND

EIP – Existing Iron Pipe/Pin
NIP – New Iron Pipe/Pin Set
PNS – Point Not Set

Area Determined By Mathematical Coordinates

"Elevation Certification"

P:\03500\03532\03532-21\DWGS\B-MIN-EL\B-MIN-EL.DWG

NORTH CAROLINA PROFESSIONAL SEAL L-3492 LAND SURVEYOR MICHAEL R. STOUT

Michael R. Stout

September 14, 2004

Subdivision N/A

Section –

Block –

Lot No. –

Deed Book –

Plat Book –

Survey For

Coble Landfill–Phase 2–Cell "B"

Patterson Township– Alamance County

North Carolina

Scale 1"= 100' September 14, 2004

100 0 100 200

Graphic Scale In Feet

TRITECH
CIVIL ENVIRONMENTAL, PC
Surveyors – Engineers
POST OFFICE BOX 4127
ASHEBORO, NORTH CAROLINA 27204
(336) 498–1060

Draw Disk 03–01 Job No. 03532–21 Book No. N/A