

**SOIL/SITE EVALUATION
 for ON-SITE WASTEWATER SYSTEM**

Owner:

Applicant:

Address:

Date Evaluated:

Proposed Facility:

Design Flow (.1949):

Property Size:

Location of Site:

Property Recorded:

Water Supply: Public Individual Well

Spring Other

Evaluation Method: Auger Boring Pit

Cut

Type of Wastewater: Sewage Industrial Process

Mixed

P R O F I L E #	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				Profile Class & LTAR
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	
1	L	0-18	SL 1	FR GUNSDP					.3
		18-24	SLL	FR CU NSSP					
		24-40	SL ^{CL}	SL FR SBR SSP	36"				
2	L	0-18	SL	FR GUNSDP					.3
		18-24	SLL	FR GUNSDP					
		24-40	SL ^{CL}	SL FR SBR SSP	36"				
3		0-12	SL	FR GUNSDP					.25
		12-18	SLL	FR CU NSSP					
		18-28	SL ^{CL}	SL FR SBR SSP	24				

Description	Initial System	Repair System
Available Space (.1945)	/	/
System Type(s)	/	/
Site LTAR	.3	.3

Other Factors (.1946): _____
 Site Classification (.1948): _____
 Evaluated By: _____
 Others Present: _____

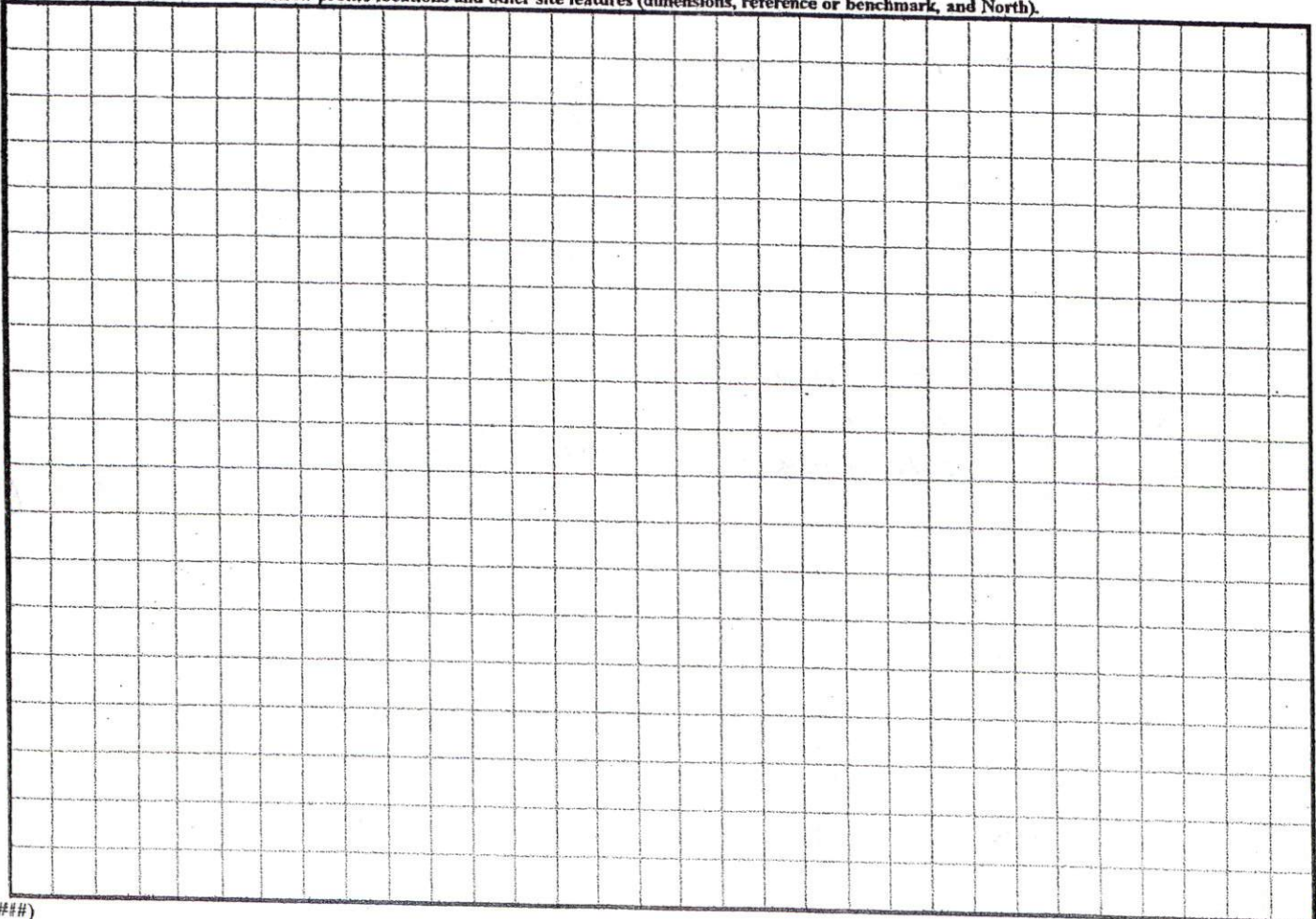
COMMENTS: _____

<u>LANDSCAPE POSITIONS</u>	<u>GROUP</u>	<u>TEXTURES</u>	<u>.1955 LTAR</u>	<u>CONSISTENCE MOIST</u>	<u>WET</u>
R-RIDGE	I	S-SAND	1.2 - 0.8	VFR-VERY FRIABLE	NS-NON-STICKY
S-SHOULDER SLOPE		LS-LOAMY SAND			
L-LINEAR SLOPE	II	SL-SANDY LOAM	0.8 - 0.6	FR-FRIABLE	SS-SLIGHTLY STICKY
FS-FOOT SLOPE		L-LOAM			
N-NOSE SLOPE	III	SI-SILT-	0.6 - 0.3	VFI-VERY FIRM	VS-VERY STICKY
H-HEAD SLOPE		SIL-SILT LOAM			
CC-CONCLAVE SLOPE		CL-CLAY LOAM			
CV-CONVEX SLOPE		SCL-SANDY CLAY LOAM			
T-TERRACE		SICL-SILTY CLAY LOAM			
FP-FLOOD PLAN	IV	SIC-SILTY CLAY	0.4 - 0.1	EFI-EXTREMELY FIRM	NP-NON-PLASTIC
		C-CLAY			
		SC-SANDY CLAY			

STRUCTURE
 SG-SINGLE GRAIN
 M-MASSIVE
 CR-CRUMB
 GR-GRANULAR
 SBK-SUBANGULAR BLOCKY
 ABK-ANGULAR BLOCKY
 PL-PLATY
 PR-PRISMATIC

MINERALOGY
 SLIGHTLY EXPANSIVE
 EXPANSIVE

Show profile locations and other site features (dimensions, reference or benchmark, and North).



DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS

PROPOSED SUBDIVISION ROAD
CONSTRUCTION STANDARDS CERTIFICATION

APPROVED _____
DISTRICT ENGINEER

DATE _____

ONLY NORTH CAROLINA DEPARTMENT
OF TRANSPORTATION APPROVED
STRUCTURES ARE TO BE CONSTRUCTED
ON PUBLIC RIGHT OF WAY.

STATE OF NORTH CAROLINA
COUNTY OF _____

I, _____, R
COUNTY, CERTIFY THAT THE MAP OR PLAT TO WHICH
AFFIXED MEETS ALL STATUTORY REQUIREMENTS

DATE _____

CERTIFICATION OF OWNERSHIP, DEED
(I/WE) HEREBY CERTIFY THAT I AM (WE ARE)
PROPERTY SHOWN AND DESCRIBED HEREON AND
OF SUBDIVISION WITH MY(OUR) FREE CONSENT
SETBACK LINES AND DEDICATE ALL STREETS,
SITES AND EASEMENTS TO PUBLIC OR PRIVATE
SHOWN HEREON IS WITHIN THE SUBDIVISION R
COUNTY EXCEPT:

DATE _____ 20__

TAX PARCEL ID NUMBER _____

OWNER _____

OWNER _____

I HEREBY CERTIFY THAT THIS RECORD
WITH THE SUBDIVISION REGULATION
NC; AND THAT THIS PLAT HAS BEEN
RECORDING IN THE REGISTER OF DE

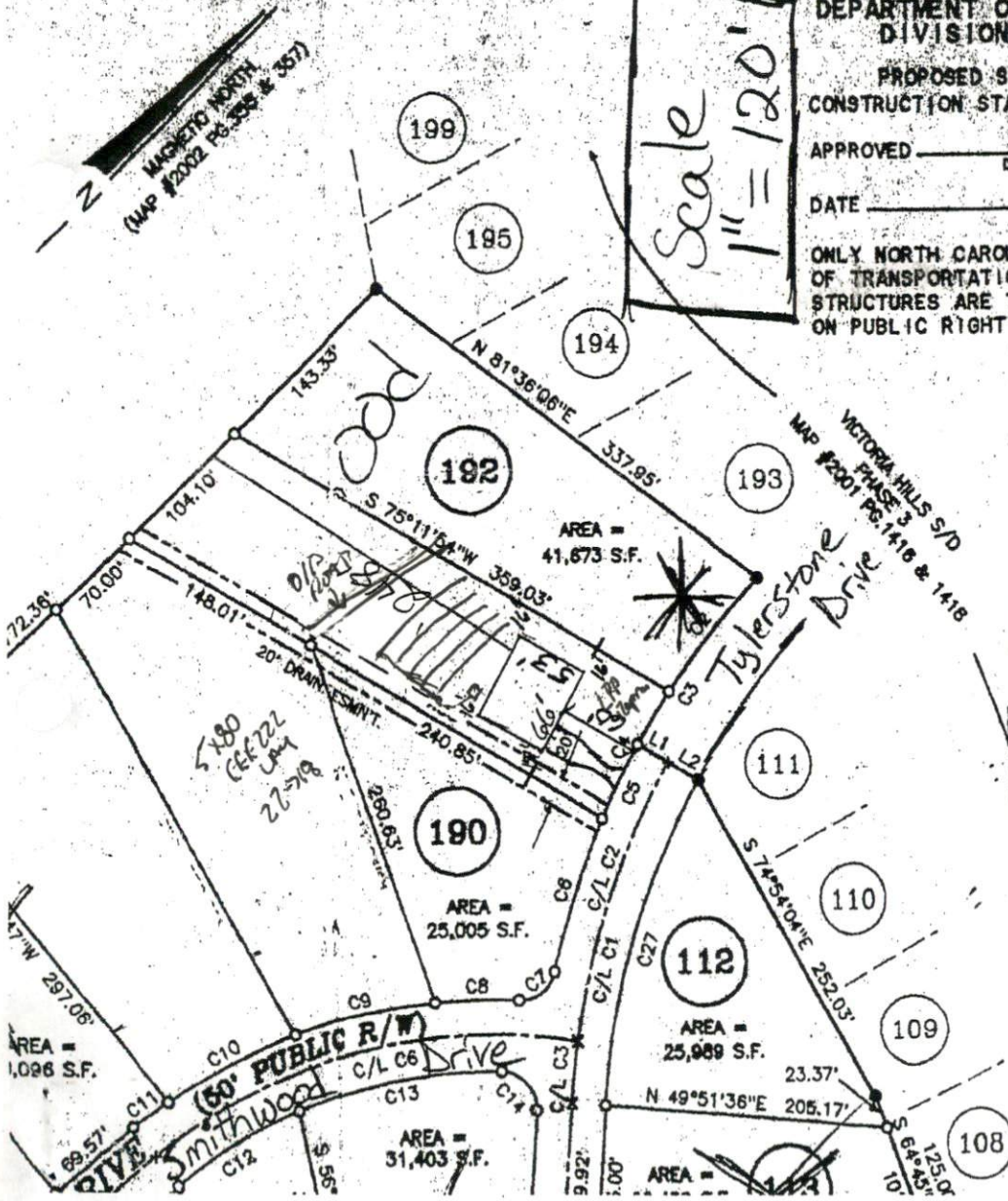
DATE _____ ZON _____

PLANNING BOARD CERTIFICATE

The Harnett County Planning Board hereby
approves the final plat for _____

The Harnett Cou
approves this fi-

Scale
1" = 120'



Michael Anderson Hones
Lot 191 Victoria Hills
Phase 5
House is 66'x53' including deck

SITE PLAN APPROVAL
DISTRICT BOARD OF COMMISSIONERS
BEDROOMS 3
2-12-04
SPD
2004 Administrator

2
MAGNETO NORTH
(MAP #2002 PG. 352 & 357)

VICTORIA HILLS S/D
PHASE 3
MAP #2001 PG. 1416 & 1418

5480
CELESTIAL
27-219

AREA =
1,096 S.F.

AREA =
31,403 S.F.

AREA =

AREA =
25,989 S.F.

AREA =
25,005 S.F.

AREA =
41,673 S.F.