COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

ER: _____ APPLICANT: _____

RESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 5-29-01

POSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

ATION OF SITE: Lot 44 Wiltshire Creek PROPERTY RECORDED: _____

ER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____

LUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

E OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

(5) 0-4 Dry massive bnr sl sl sbk
4-17 sbk rc/cl fr sp sss p sl p .3
17-53 wk sbk/massive yel brn fri sp fr sss p

#1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
(1)	0-8	gr bsk/sbk fri	sss p					ps .3
	8-28	sbk rc/cl	fr sss p/s p					
	28-54	mw fsbk yel	fri sss p					
(2)	0-6	bsc l vfr	fri sss p					.3
	6-18	sbk rc	fi sp					
	18-50	mfsbk rc/l	vfi sss p					
(3)	0-8	gr bnr sl/sc l fr						.3
	8-24	sbk rc/cl	fr sp sss p sl p					
	24-61	wk sbk/pr yel/l fr	sp sss p					
(4)	0-28	sbk rc	fi sp					.3
	28-65	mfsbk rc/l	fr sp sss p					
#6 Profile	0-24 M	wk sbk	sl bnr sl/cl common manganese coatings	? 37½	fr sp			2.25 @ 24"/6
	24-48	wk sbk/mas yel (friable)	fi fr sss p		common y dmx - few ch p/s			few ch p/s in tomb bottom

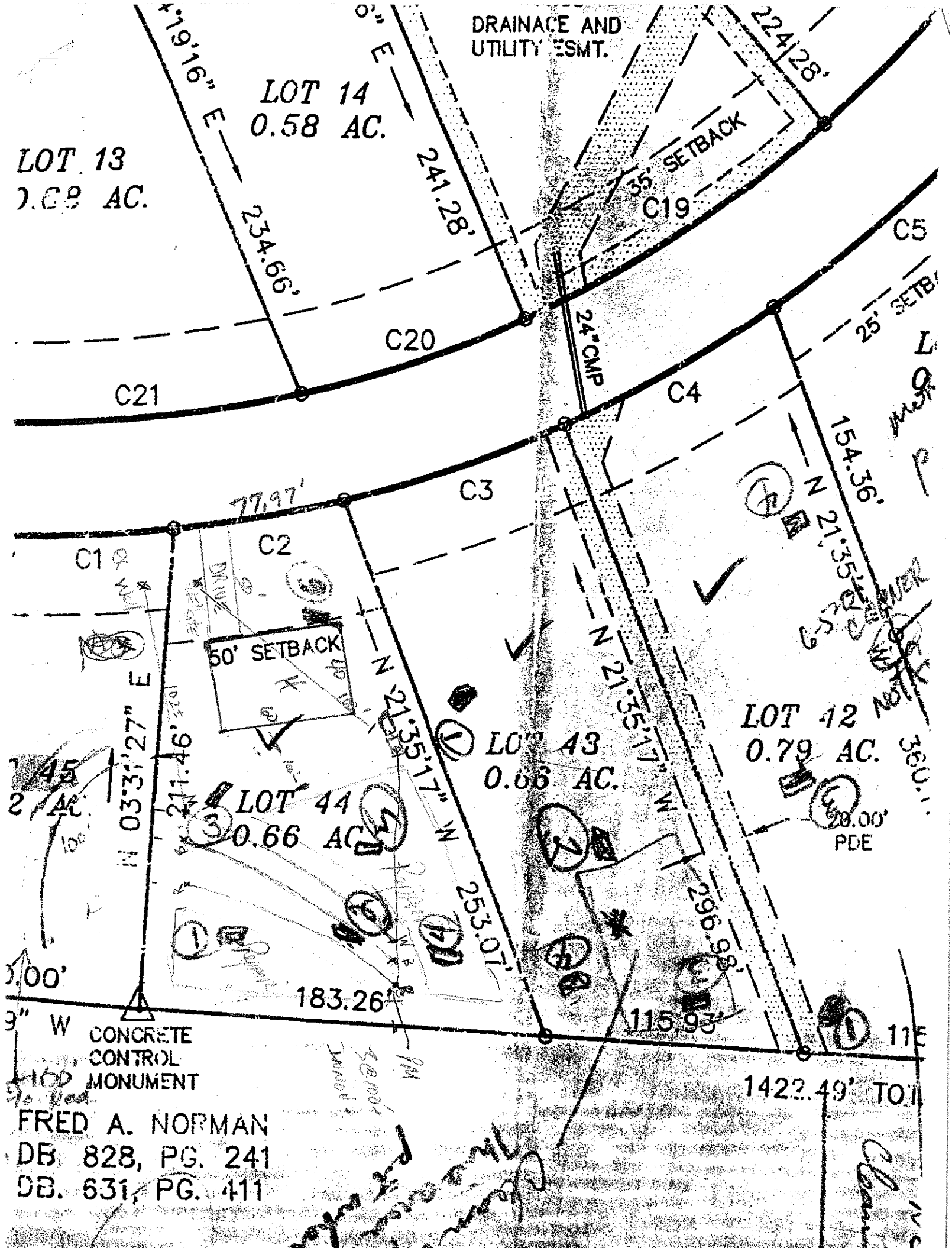
DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
able Space (.1945)		
n Type(s)		
TAR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____


DRAINAGE AND
UTILITY ESMT.
LOT 14
0.58 AC.
LOT 13
0.69 AC.
241.28'
234.66'
35' SETBACK
C19
C20
C21
C5
C4
C3
C2
C1
24"CMP
154.36'
77.97'
50' SETBACK
LOT 43
0.66 AC.
LOT 44
0.66 AC.
LOT 12
0.79 AC.
211.46'
253.07'
296.68'
183.26'
115.93'
20.00'
PDE
CONCRETE
CONTROL
MONUMENT
FRED A. NORMAN
DB. 828, PG. 241
DB. 631, PG. 411