SOIL/SITE EVALUATION

(Continuation Sheet)

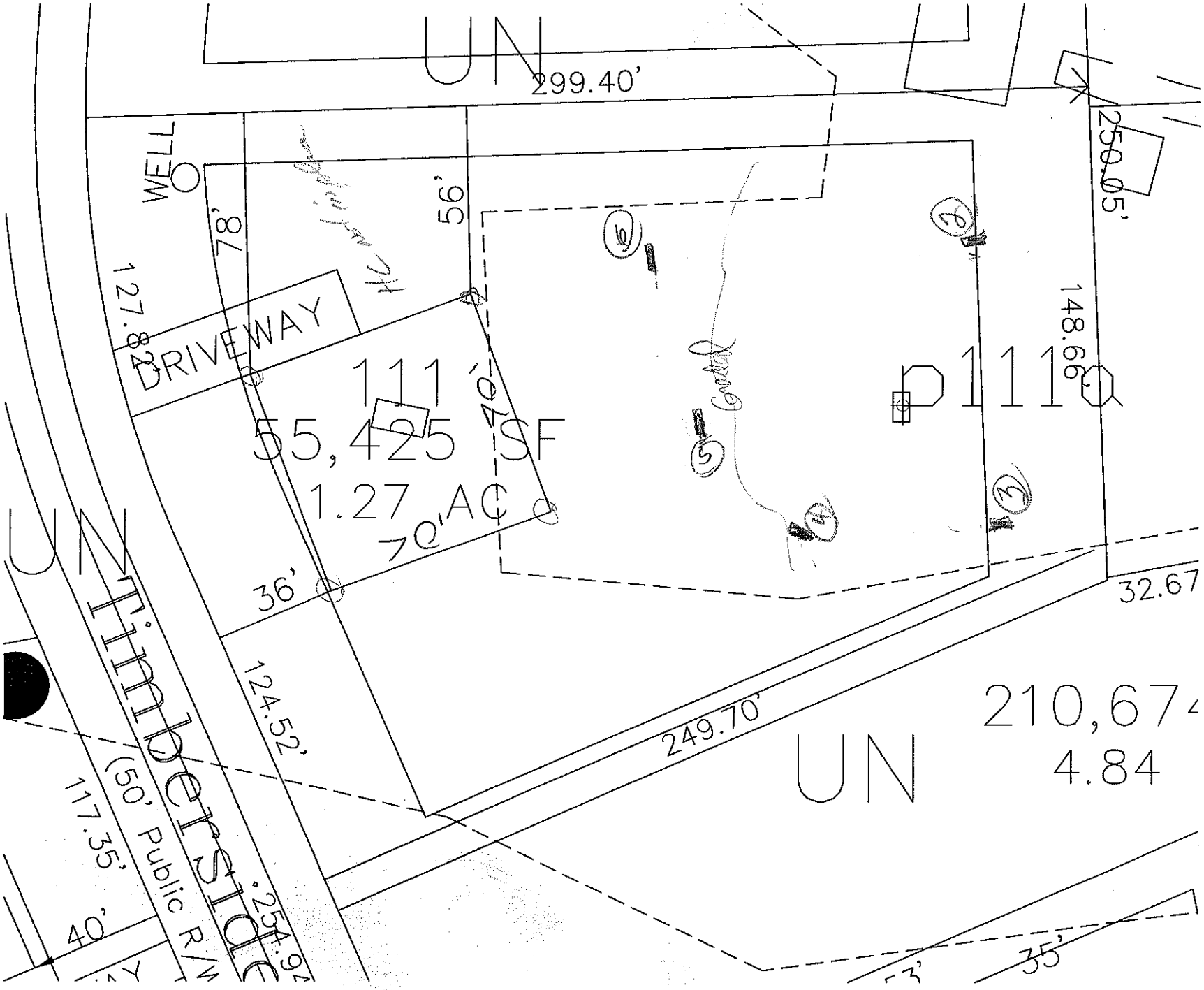
Sheet ___ of ___

DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

PROPERTY ID #: _____
DATE OF EVALUATION: _____
COUNTY: _____

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
P1114	4/6-10	0-17	R c mmAbk	F SS P SEXP	- f, sap	41	PS	-	PS 0.25
		17-41	R cl vm Abk/sbk	Fr SS SP SEXP	- m sap				
		41-60	very l mass	Fr SS SP SEXP	- c day ind				
(2)		0-8	wk sbk brnish blk	fi ss p					.25
		8-24	mbk/sbk c	fr ss p					
		24-40	mbk/sbk c	fr ss p					
		40-59	wk sbk cl fr sp	fr ss sp					
(3)		0-18	MSBK vdc	FR SS SP					.3
		18-71	Massive L sap	FR SS SP					
(4)		0-9	MABK vdc	FR SS SP					.3
		9-60	Massive L sap	FR SS SP					
(5)	9% L	0-24	SBK dk red c	FR SS SP	common many clay sap				.25
		24-60	massive	L sap FR SS SP	common clay sand				
			100' well & house						

COMMENTS: _____


UN
299.40'
WELL
78'
56'
127.88'
DRIVEWAY
111
55,425 SF
1.27 AC
111
148.66'
250.05'
36'
32.67
UN Timberside
(50' Public R/W
117.35'
40'
124.52'
249.70'
254.92'
UN
210,67
4.84
35'