for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____

ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 8-31-01

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

LOCATION OF SITE: 56 S / completion Farms PROPERTY RECORDED: _____

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

EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

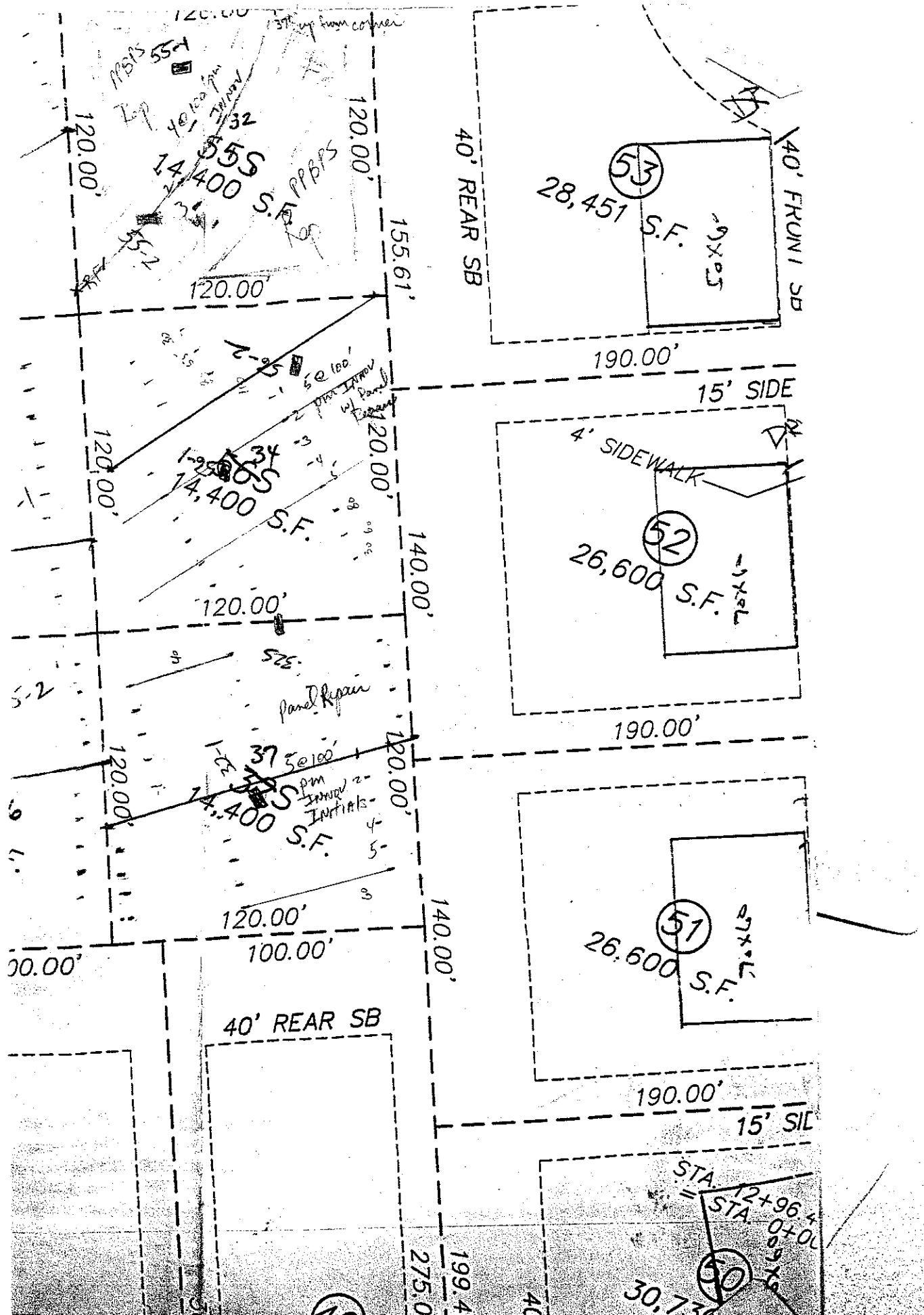
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed Now 34A

.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	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
56-1	0-8	dry massive scl	fr sssp					.3
	8-40	SAB rc/cl	fi-fr sssp sspp fed mod sap					
56-2	0-40	WA-m MB rc	fi sp					.25-.3
	40-49	W SAB yrck	fr sssp fed mod sap					
32-1	0-17	SAB RC	fr sp-sssp sspp					.3
	17-55	WK SAB yp-rg cl/c common	mod sap					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____


120.00'
120.00'
155.61'
40' REAR SB
40' FRONT SB
53
28,451 S.F.
190.00'
15' SIDE
4' SIDEWALK
52
26,600 S.F.
140.00'
120.00'
190.00'
51
26,600 S.F.
100.00'
40' REAR SB
190.00'
STA. 12+96.4
STA. 0+00
50
30,7
199.4
275.0