SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

SS: _____ APPLICATION DATE _____

SED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: _____

ION ONSITE: 167 407 Farm III PROPERTY SIZE: _____

SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____

ATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

F WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LAND-SCAPE 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
	0-35	RC SNM	fr/fr sP sP					1S .3
	35-90	RCL MFSBK	fr SSP SAP					
	0-6	LoS C/CL						1S .3
	6-29	RC MFSBK	fr SSP SAP	fine SAP				
	29-52	RCL MFSBK	fr SSP SAP					

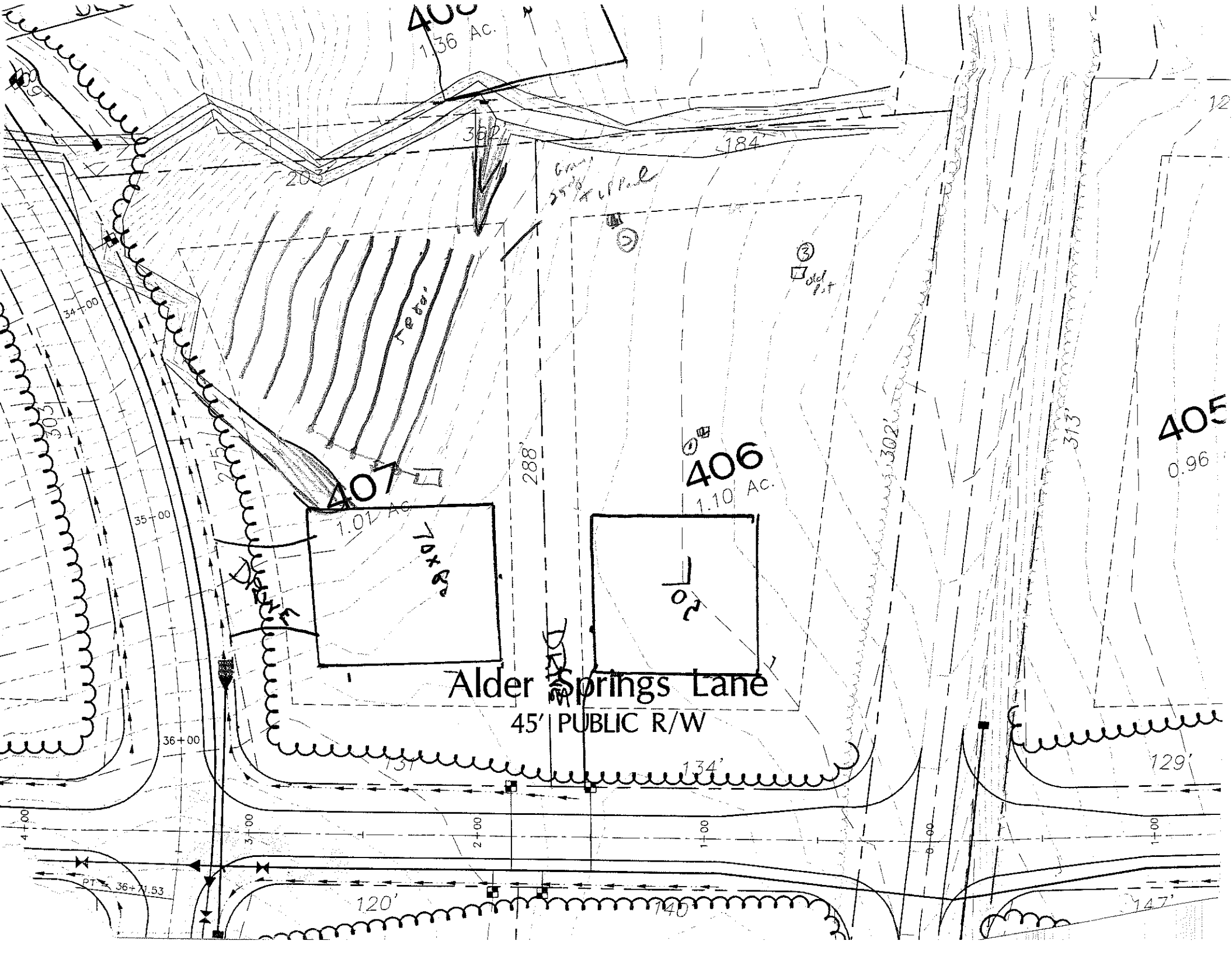
DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ole Space (.1945)		
Trench(s)		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

ENTS: _____


406
1.36 Ac.
184'
202'
Grass Strip
Old p.f.
Fence
407
1.01 Ac.
406
1.10 Ac.
405
0.96
288'
275'
302'
313'
10x90
Drive
Alder Springs Lane
45' PUBLIC R/W
34+00
35+00
36+00
4+00
3+00
2+00
1+00
0+00
PT 36+71.53
131'
134'
129'
120'
140'
147'