...ISION OF ENVIRONMENTAL HEALTH
...N-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

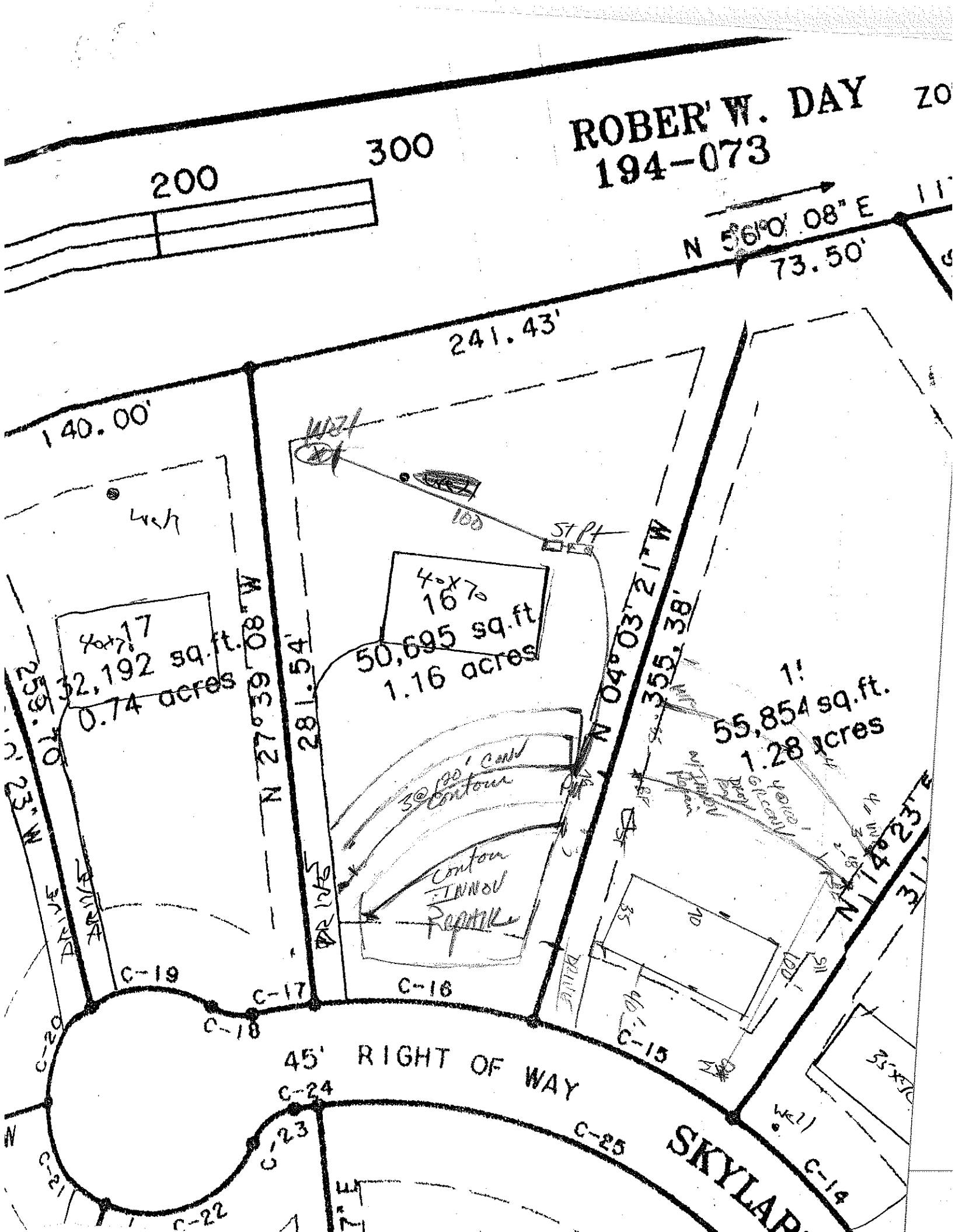
...WNER: _____ APPLICANT: _____
...DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 9-[illegible]
...ROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPEF.TY SIZE: _____
...OCATION OF SITE: Lot 16 Grace Meadows PROPERTY RECORDED: _____
...ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
...VALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
...YPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		08	gr loamsd	fr ssp					A
		8-24	pebl	loam/sap	ssp				.34
		24-45	L sap	fr					(.4)
		45 lot	SL dp	fr ssp					
2		0-10	gr loSL	fr					B
		10-30	gr clay L	loam/sap					.55
		30-53	SL sap						
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
...ailable Space (.1945)		
...stem Type(s)		
...e LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____
OTHER(S) PRESENT: _____


ROBER' W. DAY
194-073
200
300
N 56° 0' 08" E
73.50'
241.43'
140.00'
N 27° 39' 08" W
281.54'
N 04° 03' 21" W
355.38'
N 14° 23' E
4x7
4x7 17
32,192 sq.ft.
0.74 acres
4x7
16
50,695 sq.ft.
1.16 acres
1'
55,854 sq.ft.
1.28 acres
WELL
STPT
100
30@2' CONT
CONTOUR
CONTOUR
C-19
C-17
C-16
C-18
C-20
C-15
C-24
C-23
C-25
C-22
C-14
45' RIGHT OF WAY
SKYLAR