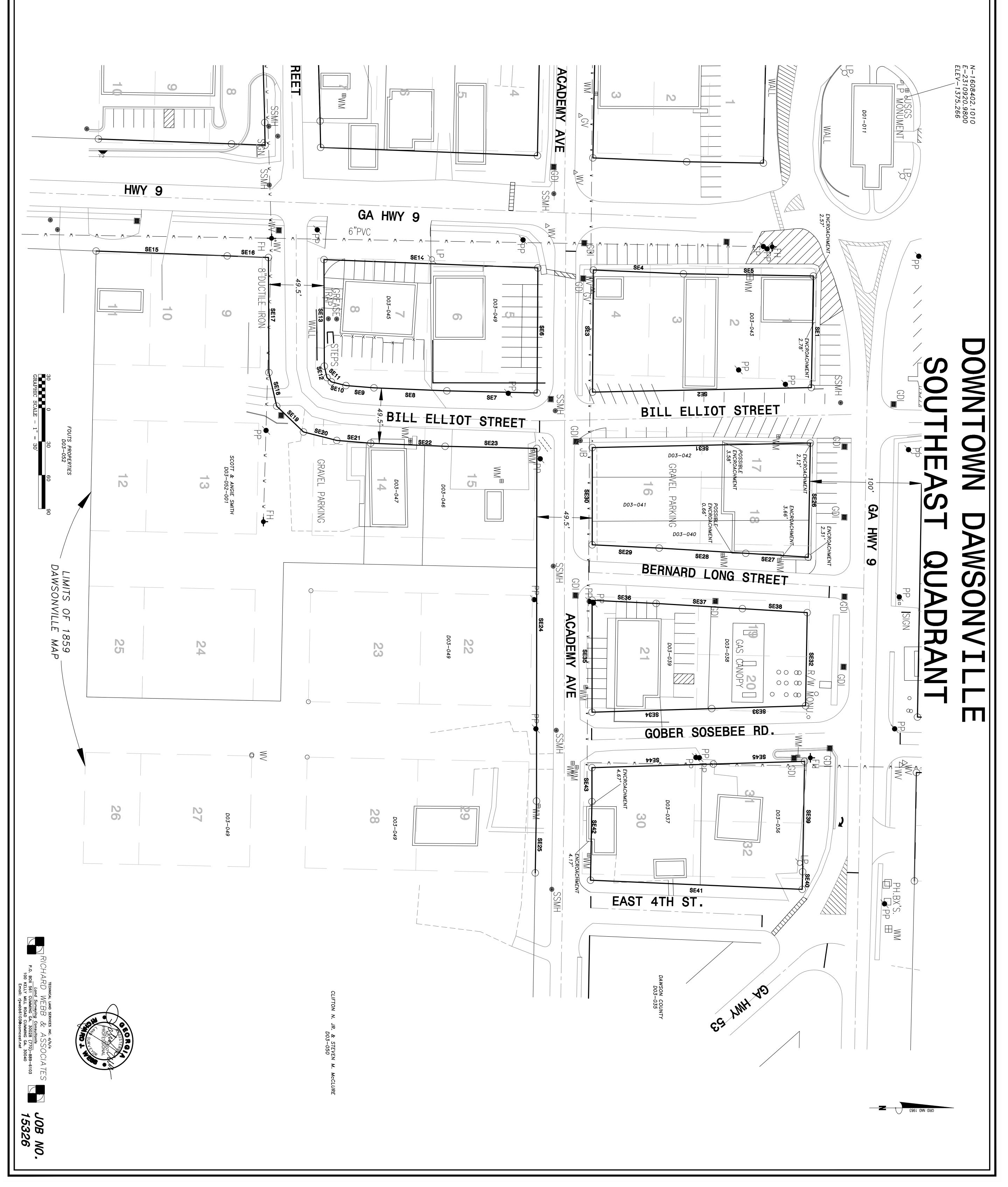


01 10	01°42'20"	SE45
	01°41'55"	SE44
30.27'	89°56'16"	SE43
70.13'	88°59'41"	SE42
189.14'	S 02°28'36" W	SE41
15.73'	88°40'38"	SE40
98.49'	88°57'55"	SE39
58.02'	N 03°29'12" E	SE38
77.19'	03°28'22"	SE37
57.19'	02°48'36"	SE36
99.83	89°56'16"	SE35
106.94'	S 01°41'55" E	SE34
84.83'	01°42'20"	SE33
83.17'	88°57'55"	SE32
194.71	01°10'57"	SE31
86.74'	89°56'16"	SE30
59.85'	02°48'36"	SE29
77.48'	S 03°28'22" W	SE28
55.91'	03°29'12"	SE27
101.80'	88°57'55"	SE26
64.13'	88°59'41"	SE25
314.68'	89°56'16"	SE24
81.96'	01°20'11"	SE23
66.55'	02°21'52"	SE22
30.33'	04°	SE21
30.66'	14°17'57"	SE20
33.22'	43°56'00"	SE19
30.77'	76°54'18"	SE18
102.71	89°48'	SE17
36.87'	02°12'48"	SE16
• [	02°06 '	SE15
191.13	02°12'48"	SE14
95.04'	89°48'	SE13
10.52'	76°54'18"	SE12
5.47'	=	SE11
•	14°17'57"	SE10
•	04°40'43"	SE9
•	S 02°21'52" W	SE8
80.58'	01°20'11"	SE7
111.63	89°38'59"	SE6
116.01	00°57'45"	SE5
80.54'	02°23'17"	SE4
108.93	89°39'01"	SE3
195.38'	S 01°10'57" E	SE2
99.61	88°55'14"	SE1





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S N S N S N S S

SWC1 SWC2 SWC4 SWC6

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