

State Use 101
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Figure 1: A hierarchical tree diagram showing the classification of 1000 samples. The tree is rooted at the top and branches downwards. The root node is labeled '1000' and splits into two main branches: 'PAT' (left, 13) and 'PAT' (right, 18). The 'PAT' branch on the left further splits into 'BNP' (left, 5) and 'PAT' (right, 16). The 'BNP' branch splits into 'BNP' (left, 5) and 'BNP' (right, 5). The 'PAT' branch on the right further splits into 'PAT' (left, 17) and 'PAT' (right, 17). The 'PAT' branch on the left further splits into 'TQS' (left, 25) and 'TQS' (right, 32). The 'TQS' branch on the left further splits into 'FFL' (left, 17) and 'BMT' (right, 17). The 'TQS' branch on the right further splits into 'FFL' (left, 12) and 'BMT' (right, 12). The 'FFL' branch on the left further splits into 'FFL' (left, 8) and 'BMT' (right, 8). The 'FFL' branch on the right further splits into 'FFL' (left, 12) and 'BMT' (right, 12). The 'BMT' branch on the left further splits into 'BMT' (left, 12) and 'BMT' (right, 12). The 'BMT' branch on the right further splits into 'BMT' (left, 12) and 'BMT' (right, 12).

254 SOMERS RD

BUILDING SUB-AREA SUMMARY SECTION						
Subarea	Description	Living	Gross	Eff Area	Unit Cost	Undeprec Value
BMT	BASEMENT	0	800		34.38	27,505
BNT	BSMT ENTRY	0	25		6.88	172
FFL	1ST FLOOR	1,004	1,004		171.91	172,593
PAT	PATIO	0	496		8.66	4,298
TQS	3/4 STORY	600	800		128.93	103,143
Ttl Gross Liv / Lease Area		1,604	3,125			307,711