Character Area 7 Cedar Avenue and Vicinity

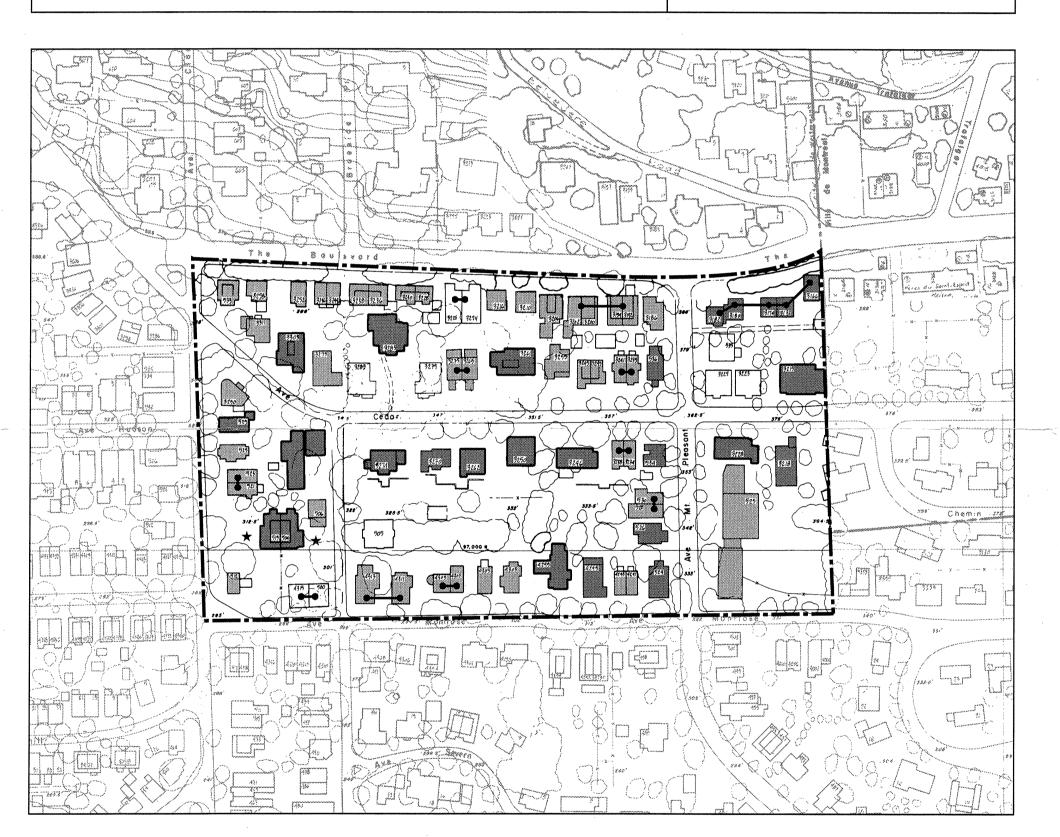
The low density, abundance of private green space, and considerable street setbacks on Cedar and Montrose Avenues give this area a bit of a country village quality. Although there are several country residences dating from 1870's, it was only with the recovery after World War I that a succession of large houses were erected giving Cedar Avenue its present appearance. Although The Boulevard was linked to Montreal in 1895, its complete development also awaited the end of the war.

LEGEND Category I Exceptional(★) to Important Category II Significant Category III Neutral Architectural Ensembles Buildings profiled in the 1988 Westmount Heritage Study KEY MAP

Area Heritage Value: HIGH Degree of Homogeneity: MEDIUM

Public Green Space

Semi-private or private Green Space of importance



at	of Building Addr	Cat	Address	Cat	Address	Cat	Address	Cat	Address	Cat	Address
	Cedar Ave., north side		Cedar Ave., cont'd		Clarke Ave., east side		Montrose Ave., cont'd	1111	av. Mountain, east side		The Boulevard, cont'd 3206
1	3219	1	3303	11	517	!!	4309	111	505	!!	
Ш	3223	11	3311	1*	519	11	4311		Mountain Ave., west side	11	3210
Ш	3225		Cedar Ave., south side	11	521	11	4313	111	500	11	3216
11	3239	1	3218	11	523	111	4315	17	504	111	3220
H	3241	1	3228	11	527		Mount Pleasant, east side	11	506	111	3224
II	3245	II	3234	1*	529	11	525		The Boulevard, south side	Н	3228
B	3249	Н	3238	H	533	131	535	ı	3166	Н	3230
H	3255	1	3246		Montrose Ave., north side		Mount Pleasant, west side	1	3172	11	3236
ï	3261	1	3250	11	4291	1	524	I	3174	И.	3238
11	3269	1	3262	11	4293	i	526	I	3180	11	3244
11	3275	1	3270	1	4295	11	528	١	3182	11	3246
111	3279	1	3274	1	4299	11	530	11	3186	11	3252
1	3283	i	3282	11	4303	1	534	11	3192	H	3258
	3289	1	3284	н	4305	1	536	11	3194		
151	3295	i	3290	11	4307			11	3200		
11	3293		o is a s	**				11	3202		

Defining characteristics of Character Area 7 **Cedar Avenue and Vicinity**

The following are some of the key defining characteristics applying to the whole area.

Use and typology: All buildings are either detached or semi-detached, single family houses.

Siting and orientation: All buildings are sited parallel to the street. The topography plays a major role in their placement in relation to the level of the street. On the north-south streets, the buildings follow the rising slope. On the east-west streets, the buildings on the north side of the street are always sited high on an embankment, while those on the south side are always placed very close to street level (with some exceptions on The Boulevard).

Heights and frontages: Virtually all buildings are either two-and-a-half storeys (59%) or two storeys (38%) high. The average floor-to-floor height is 3.2 m for the ground and second floors and 2.6 m for the attic level which is always incorporated in the envelope of the sloping roof, thus resulting in a total height of approximately 12.0 m for 2-1/2 storey homes. The average building frontage for detached buildings is 13.7 m and for semi-detached is 7.5 m wide.

Roofs: Almost all buildings have sloped roofs (mainly pavilion or combination of sloping roof styles). The slope of the roofs of 2-1/2-storey houses (with attics) is almost always more acute than that of twostorey houses.

Facade materials: Seventy-five percent of the houses are clad in brick (red or brown).

Entrances: Entrances are generally at the front. In houses on flatter ground, they are reached by steps attached to the main building averaging 0.7 m above sidewalk level. On embankments, the front steps are usually part of the landscaping and the ground floor is generally 1.0 - 2.0 m above the adjacent grade at the front.

Facade treatments: The street facades of almost all buildings are enhanced by one or more of the following features (in the order of the most prevalent): portals and porticos, bay windows, dormers, painted wood shutters, brick or stone detailing and decorations, porches and balconies, cornices and friezes, and finally distinctive windows such as arched windows. Almost all buildings have chimneys on the sides.

Windows: Windows are almost always vertically proportioned although many openings are horizontal and contain several vertical windows. About two-thirds of the houses originally had double-hung windows (about 10% have since been replaced by other styles). Original casement windows are also present in about a quarter of the houses. Muntins are found on 60% of the windows.

Parking: Almost all buildings have driveways leading from the street to garages (detached, attached or part of the main volume) or to parking pads behind the building line.

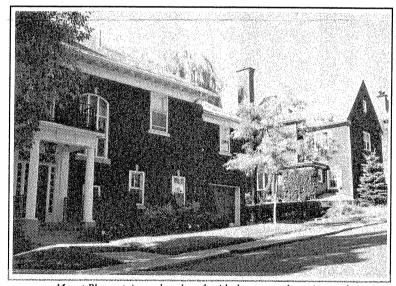
The following are defining characteristics of specific streetscapes in addition to those of the whole character area unless otherwise noted.

Cedar (south side): All entrances are at the front. Almost all garages are concealed from the street. Half the houses have classically symmetrical elevations with a proportion of solid to void much greater than average.

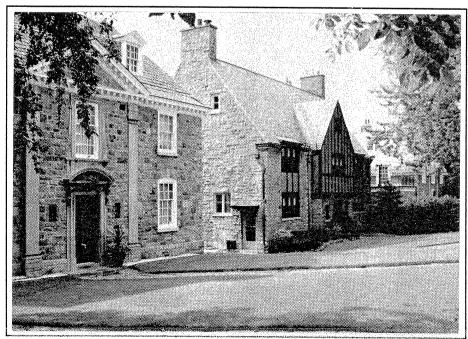
Cedar (north side): The houses here generally have garages fronting the street, either as part of the main volume or attached to the building.

Montrose (north side): All houses are in brick. Entrances are generally at the side and almost all entrances are articulated by portals or porticos.

The Boulevard (south side): The facade material is almost always brick. Almost all sloping roofs have slate as the roof material. The houses between the eastern city limits and Mount Pleasant are sited lower than street level with hedges or shrubs just behind the sidewalk.



Mount Pleasant Ave.: sloped roofs with dormers and cornices and entrances with porches or porticos.



Cedar Ave., south side: large setbacks, front entrances close to street level and

classical facades.