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HAMILTON PORT AUTHORITY

Creative Media Development Inc.

SIGN VISISIBILITY STUDY

West Location # of Houses in Visibility Area		# of household sight lines to sign faces at 15m (50') total height	# of household sight llnes to sign faces at 20m (66′) total height	# of household sight lines to sign faces at 25m (82') total height
West Sector	18	0	2	5
East Sector	24	2	5	8
East Location		# of household sight	# of household sight	# of household sight
# of Houses in		lines to sign faces at	lines to sign faces at	lines to sign faces at
Visibility Area		15m (50') Height	20m (66') Height	25m (82') Height
West Sector	26	2	2	6
East Sector	22	5	5	7

- > The house sight line to the sign faces noted above, takes into consideration estimated visibility from the residences exposed to the sign faces
- The non-viewable area noted on the attached overhead views, is due to the sign face not being visible in a 30 degree arc off the end of the sign faces and the signs being placed at a 30 degree angle on a back to back structure
- > The normal setback from third party signs to residential properties is varies from 30m. to 100m. for most municipalities in Ontario, versus the 300m. distance used for purposes of this study
- The ambient light generated by the highway and the background City of Hamilton, etc. also obviously have an overall impact on the residential area





