VI FACTORS

Split by attributes relevant for all faces e.g. internal locations only have one mode

Roadside & Airport
Precinct
Bus / Tram
Exterior
Internal
Face Size - area of the face

Setback from kerb

Retail Internal
Station
Airport
Internal
Bus Interior
Face Location

Audience Mode Variation

Audience Direction

Side of Road

Day / Night Variation

Angle of Face

Start / Max Distance

Road Width

Illumination

Street Level



OTS FACTORS

Roadside & Airport Precinct	Retail - Internal	Train / Bus Station	Airport Internal	Bus / Tram Exterior	Bus Interior
Market - determines which dataset a face is processed against. Overrides all other location details					
Vertical Size, Horizontal Size - affects static roadside viewing locations and VI scores for all faces					
Illumination Type, Illumination period - external audiences affected by period, all formats VI affected by type					
	Location - links to outputs for that specific location and effects the OTS scores				
Longitude	Escalator Vicinity	Concourse Platform - Either	Fecalator Vicinity	Format - affects m Posi	neasurement Face tion
Latitude	Department Vicinity	Aud. % Boarding (Concourse)	Corridor Type	Max Panels - affe	cts OTS allocation
Orientation	Supermarket Vicinity	Aud. % Alighting (Concourse)	Attractor Type		
	Corridor Type	Platform Position (Platform)			
		No. Platforms (Platform)			

