Candera/FeatStd CMake Build System Changes

V3.2.0	V3.2.1
CANDERA_MONITOR_CUSTOM_EXPERIMENTS	MONITOR_CANDERA_CUSTOM_EXPERIMENTS
CANDERA_PERFORMANCE_RECORDER_DISABLED logic has been inverted.	MONITOR_CANDERA_PERFORMANCE_RECORDER_ENABLED
MONITOR_OMIT_OPENGL_RECORDING logic has been inverted. Flag were not part of CMake in previous versions.	MONITOR_RECORDING_OPENGL_ENABLED
MONITOR_OMIT_2D_CALLS_RECORDING logic has been inverted. Flag were not part of CMake in previous versions.	MONITOR_RECORDING_2D_CALLS_ENABLED
CANDERA_PERFMON_BUFFERSIZE logic has been inverted. Flag were not part of CMake in previous versions. **See also:** FeatStd CMake Switches	MONITOR_CANDERA_PERF_RECORD_BUFFER_SIZE

Existing monitor settings have been moved from code to CMake settings:

Name	Description	Possible values

MONITOR_RECORDING_OPENGL_ENABLED	Enables or disables OpenGL monitor recordings.	ON/OFF
MONITOR_RECORDING_2D_CALLS_ENABLED	Enables or disables monitoring of 2D driver calls.	ON/OFF

New CMake variable was added for Candera2D layout clipping:

Name	Description	Possible values
CANDERA_LAYOUT_CLIPPING_ENABLED	Defines whether Candera2D layout clipping (setting a clipping rectangle for every render node) is enabled or not.	ON/OFF

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