

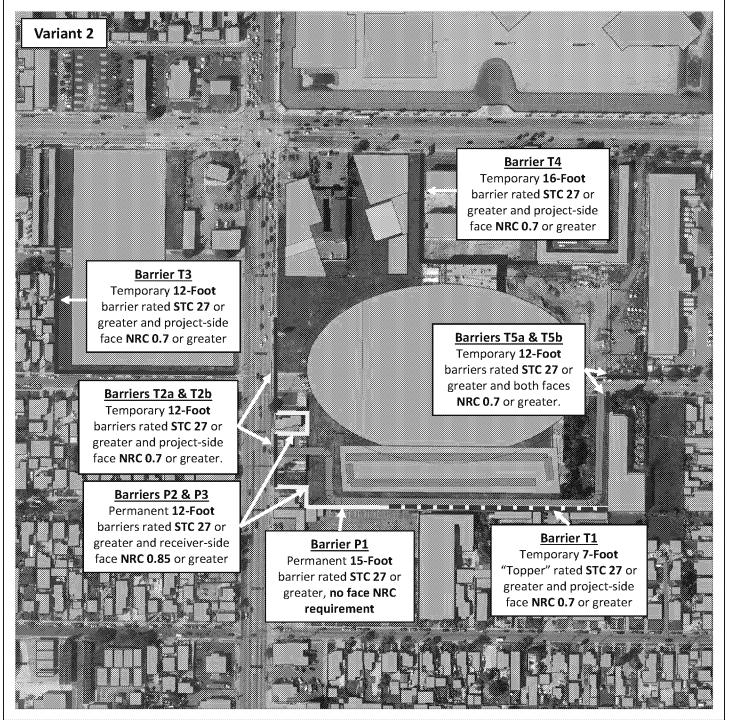
Definitions

Sound Transmission Class (STC) is a single-number rating that represents the insulative or sound "blocking" performance of a barrier. The higher the STC, the less acoustic energy will transmit through the barrier material.

Noise Reduction Coefficient (NRC) is a single-number rating that denotes how acoustically reflective or absorptive a material will be when a soundwave strikes. NRC values range from 0 (representing highly reflective surfaces, like a marble floor) to 1 (representing highly absorptive surfaces, like thick layers of fiberglass).

> Permanent Noise Barrier

Temporary Construction Noise Barrier



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