

SURVEY FORM 21: DETECTABLE WARNINGS

Please feel free to print this PDF form. The document is below. Please scroll down.

For more relevant information, please visit the Armor Tile website. This website is an excellent resource on ADA solutions, ADA regulations and requirements, truncated domes, detectable warning surface tiles and more.

You will find extensive content in the form of PDF files, Videos, Images, Word Documents, Power Point Presentations, Flash Presentations and AutoCAD Drawings on the Armor Tile website, by clicking the link below. Be sure to bookmark the Armor Tile site as a favorite.

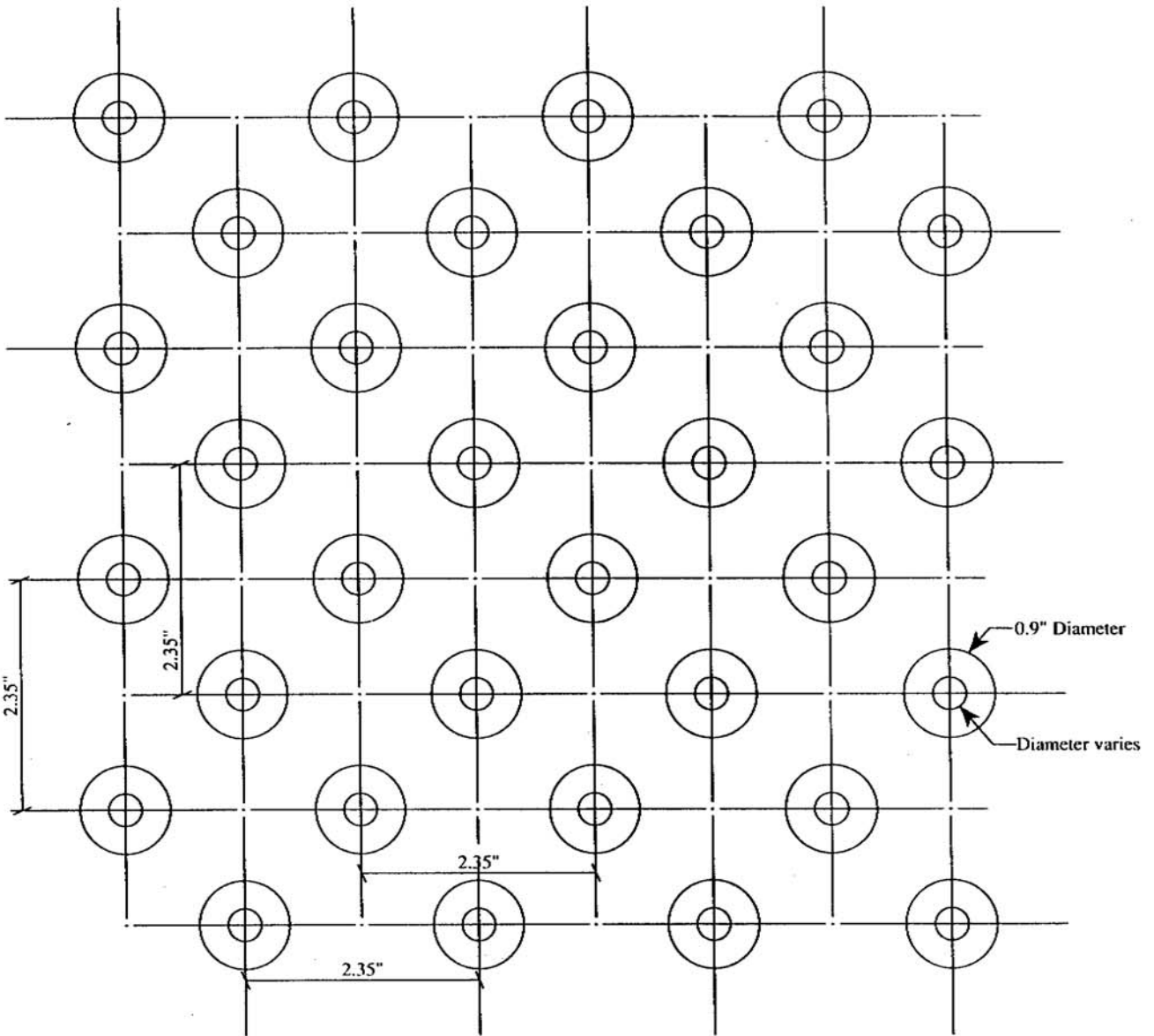
[**http://www.armor-tile.com**](http://www.armor-tile.com)

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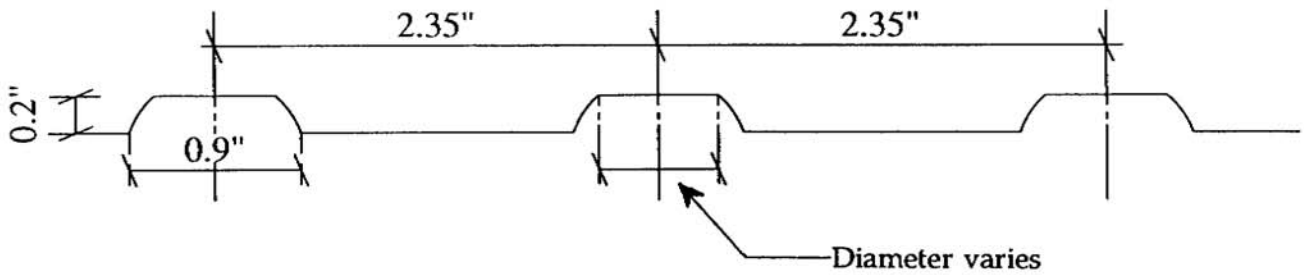
Use with the Minimum Requirements Summary Sheets and ADAAG.

Facility Name:	See Minimum Requirements Summary Sheets I and J for special requirements and exceptions which may be allowed in alterations and historic preservation. See also ADAAG 4.1.6 and 4.1.7.
Location of Detectable Warning:	

Section	Item	Technical Requirements	Comments	Yes	No
4.7.7	Curb Ramps:	Do curb ramps on a site have a detectable warning complying with 4.29.2 (see below) extending the full width and depth of the curb ramp? (Detectable warnings are not required on the flared sides.)			
4.29.5	Hazardous Vehicular Way:	If a walk crosses or adjoins a vehicular way and the walking surfaces are not separated by curbs, railings, or other elements between the pedestrian areas and vehicular areas, is the boundary between the areas defined by a continuous detectable warning complying with 4.29.2 which is 36 inches wide on the edge of the pedestrian area?			
4.29.6	Reflecting Pools:	Are the edges of reflecting pools protected by railings, walls, curbs, or detectable warnings complying with 4.29.2?			
4.29.2	Detectable Warnings - Pattern:	Do detectable warnings consist of raised truncated domes with a nominal diameter of 0.9 inches, a nominal height of 0.2 inches, and a nominal center-to-center spacing of 2.35 inches? (See Figure below)			
	Contrast:	Do detectable warnings contrast visually with adjoining surfaces (light-on-dark or dark-on-light)?			
		Is the material used to provide contrast an integral part of the walking surface?			
	Interior Resilience and Sound:	Do the detectable warnings used on interior surfaces differ from adjoining walking surfaces in resiliency or sound-on-cane contact?			



Detectable Warning: Pattern



Detectable Warning: Section
NTS