

USE DOWELS WITH STAGED
CONSTRUCTION. USE 2" MIN.
DEPTH WEAKENED PLANE JOINT
ON MONOLITHIC CONSTRUCTION.

[illegible]

Diagram illustrating the cross-section of a road base, labeled **SECTION A-A**. The diagram shows a road surface with a **DEEP LIFT AC SECTION (TYP.)** on top. Below the AC section is a layer of **BASE MATERIAL WHEN REQUIRED**. The diagram includes various dimensions and slopes:

- Top Surface Slopes:**
 - Left side: 10' horizontal distance, 8' vertical drop (8' MAX.).
 - Middle: 4' horizontal distance, 8' vertical drop (8' MAX.).
 - Right side: 4' horizontal distance, 8' vertical drop (8' MAX.).
- Base Material Slopes:**
 - Left side: 1/4" PER 1' slope.
 - Right side: 1/4" PER 1' slope.
- Variable Slope:** A central section labeled **VARIABLE SLOPE** is shown between the base material layers.
- Dimensions:**
 - Horizontal dimensions: 10', 4', 4', 4', 4'.
 - Vertical dimensions: 8', 8', 8'.
 - Base material thickness: 6'.
- Labels:**
 - SECTION A-A**: The main title of the diagram.
 - DEEP LIFT AC SECTION (TYP.)**: Label for the top asphalt concrete layer.
 - BASE MATERIAL WHEN REQUIRED**: Label for the base material layer.

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CITY OF OCEANSIDE
SPECIAL
CROSS GUTTER


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