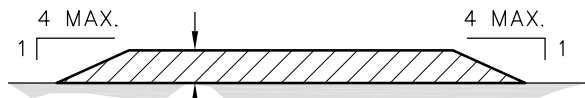
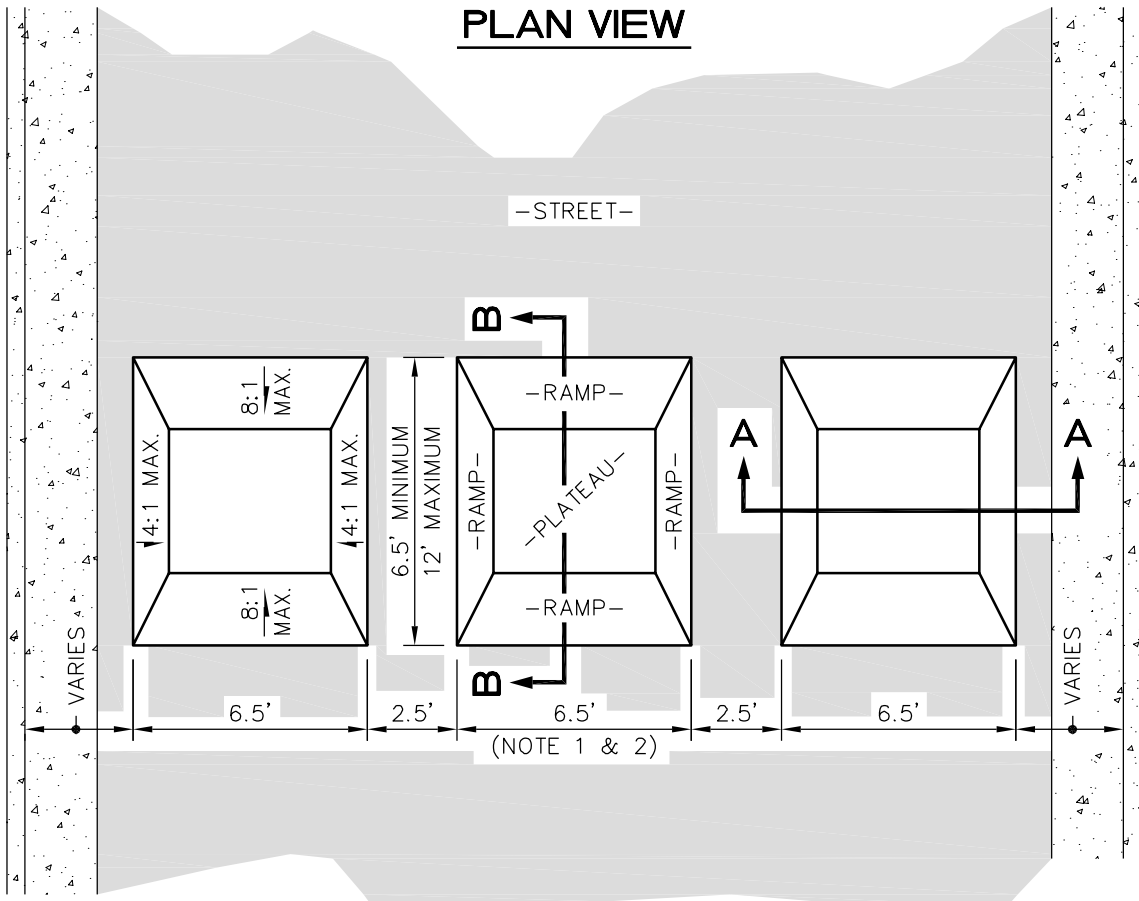
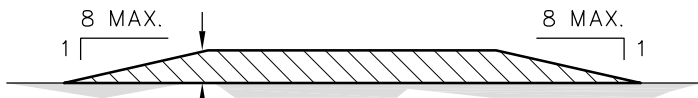


### PLAN VIEW



**SECTION A-A**



**SECTION B-B**

### NOTES:

1. Less widths may result in cars being able to straddle the cushion & increasing chance of grounding on top of cushion.
2. Spacing between cushions to be 225' to 350' maximum for an average reduction in speed of 10 MPH for cushions 6.5' wide, and around 5 MPH for cushions 5.25' wide. For frequent fire apparatus routes, limit cushion width to 5.25'.
3. Speed Cushions require approval of fire department.



## TOWN of CLAYTON

USE WITH THE TOWN of CLAYTON STANDARD SPECIFICATIONS ONLY

# SPEED CUSHION INSTALLATION DETAIL

SCALE: Not To Scale	DETAIL # 2407.03
REVISION DATE: July, 2010	SHEET #: 1 of 1