RECOMMENDED PUSHBUTTON LOCATIONS

PLAN VIEW OF TYPICAL QUADRANT

LEGEND

- Pedestrian pushbutton
- R50-3 series sign
- Pole or pedestrian
- Ramp landing with 2% max. slope
- Ramp
- Pushbutton landing with 2% max. slope

NOTES:

- PBL 1 is the preferred location for the pushbutton landing.
- PBL 2 is chosen, then:
  - E ≥ 2' minimum
  - D ≥ 2' minimum

- PBL 3 is chosen, then:
  - D ≥ 2' minimum (≤ 1' maximum is preferred)
  - E ≥ 2' minimum

- F ≥ 6' maximum preferred distance from pushbutton to back of curb
- If F exceeds 6', then the required pedestrian with time must be evaluated and increased if necessary.

- G ≥ 5' maximum preferred distance from crosswalk to pushbutton
- If F exceeds 5', then the required pedestrian with time must be evaluated and increased if necessary.

- H ≥ 10' minimum required separation of opposite pushbuttons on the same quadrant.
- G ≥ 10' minimum preferred separation of non-opposite pushbuttons on the same quadrant.