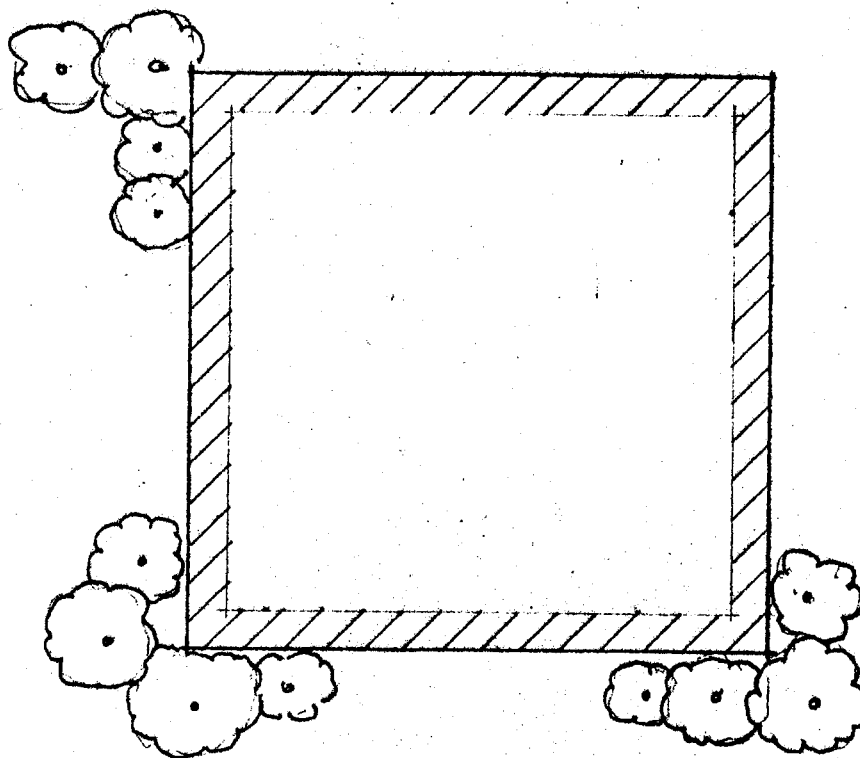


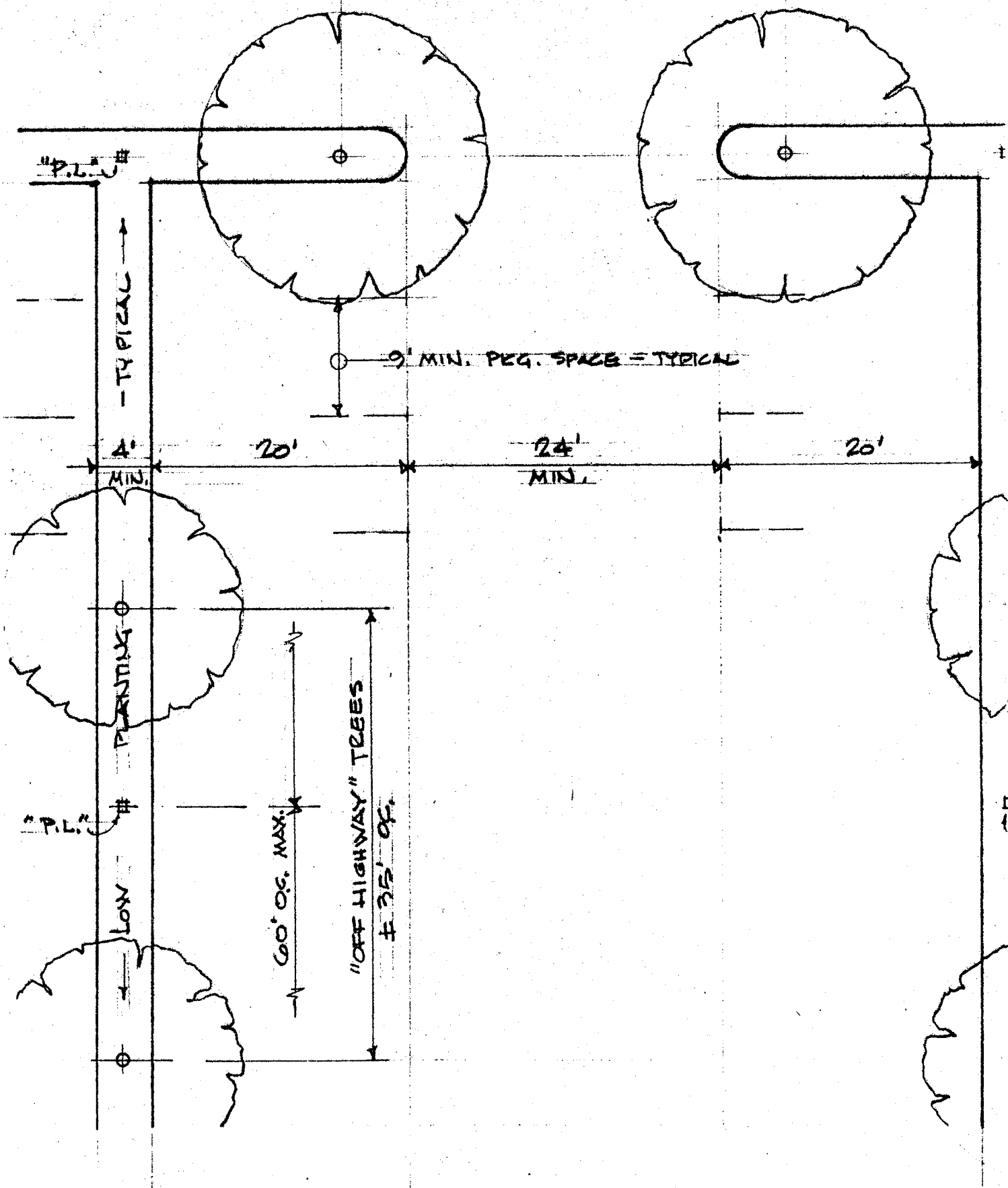
GROUPS OF STORES IN LARGE BUILDINGS



INDIVIDUAL BUILDING "FOUNDATION" PLANTING

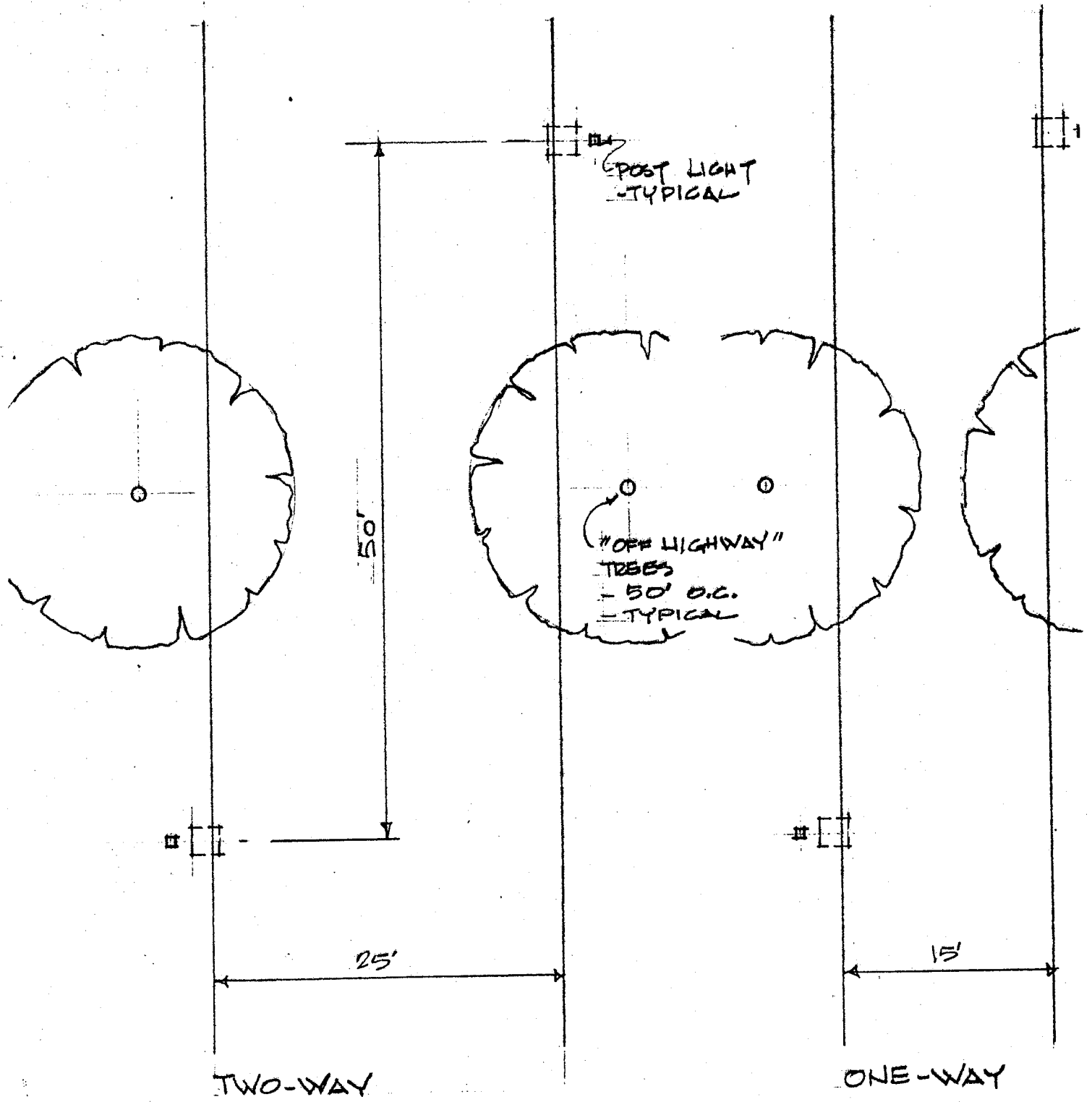
REQUIRED PLANTING

N.D.D.



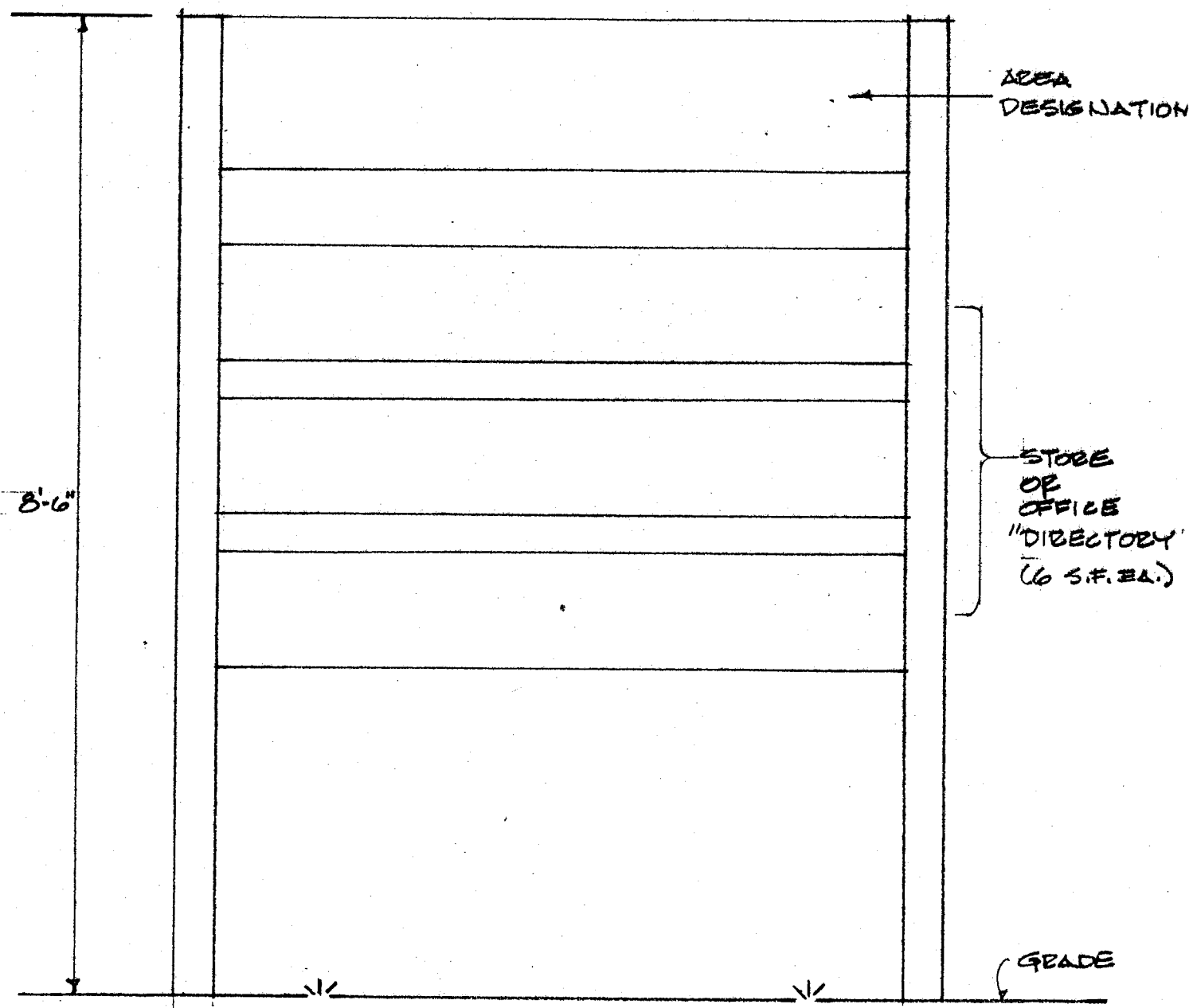
LAYOUT, LIGHTING, PLANTING

N.D.T



INTERIOR ROADWAYS  
LIGHTING & PLANTING

N. D. D.

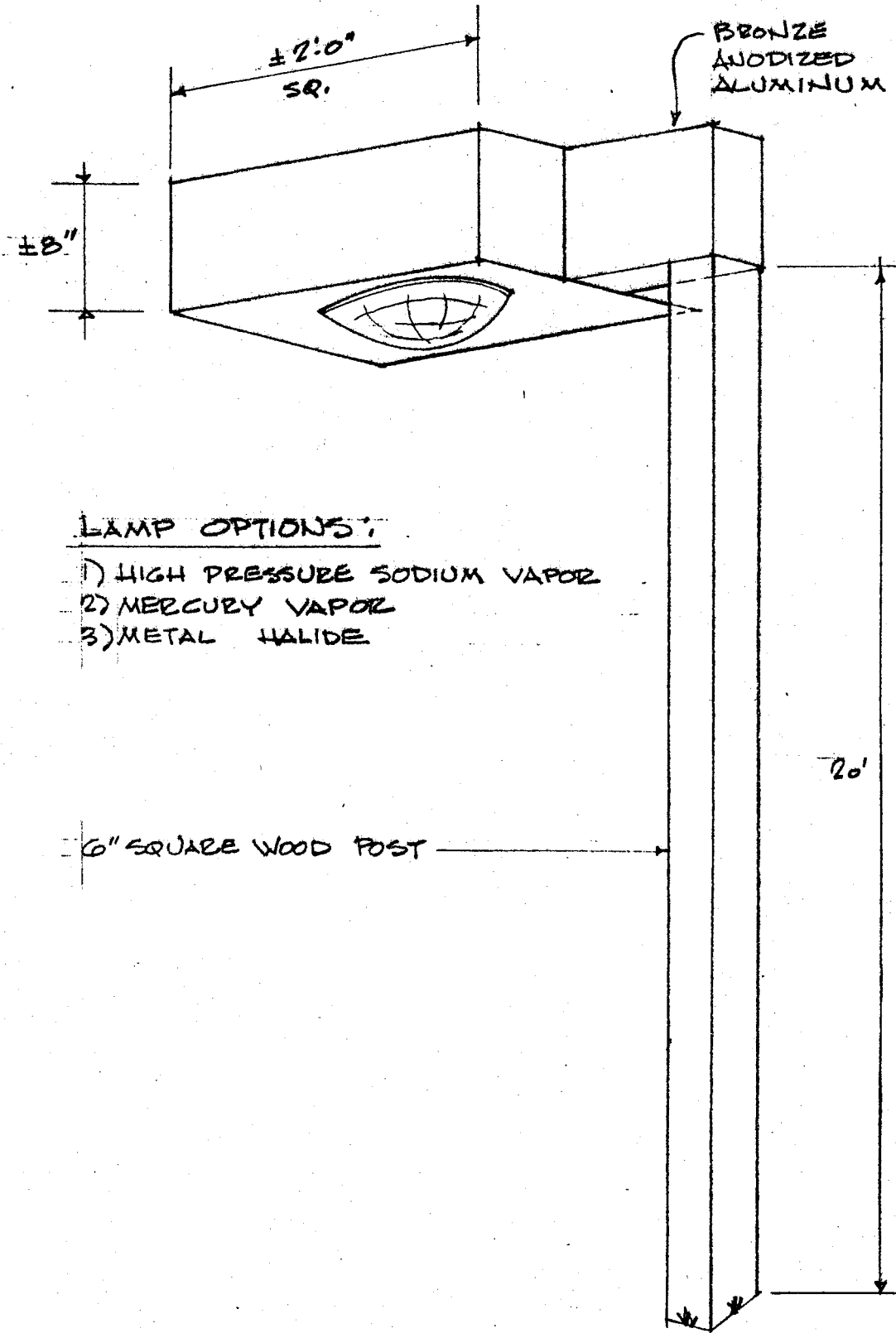


NOTES:

- 1) SIGN TO BEAR LETTERING ONLY.
- 2) STYLE "HELVETICA" OR "MODIFIED HELVETICA."
- 3) WITHIN ANY ONE STANDARD, EITHER ALL CAPITALS, OR ALL LOWER CASE.

TYPICAL "DIRECTORY"  
("STREET SIGN")

N. D. D.



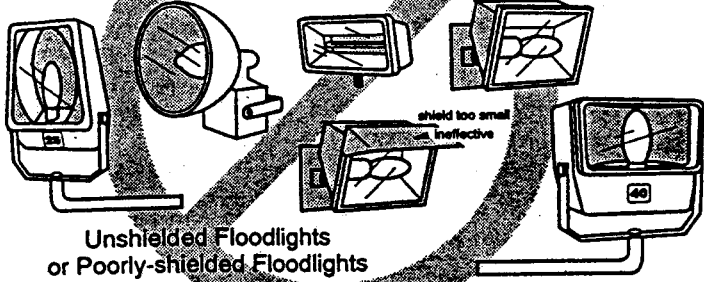
POST LIGHTS

N.D.D.

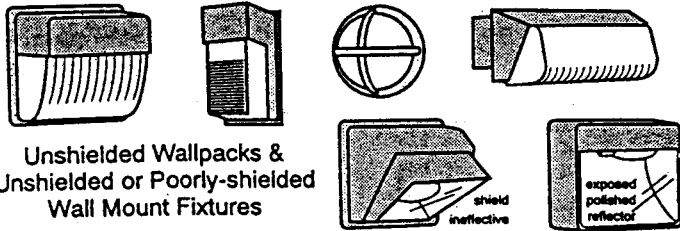
# Examples of Acceptable / Unacceptable Lighting Fixtures

## Unacceptable / Discouraged

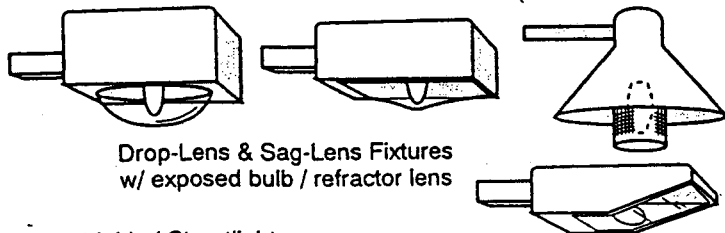
Fixtures that produce glare and light trespass



Unshielded Floodlights or Poorly-shielded Floodlights



Unshielded Wallpacks & Unshielded or Poorly-shielded Wall Mount Fixtures

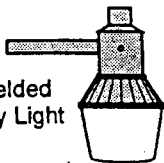


Drop-Lens & Sag-Lens Fixtures w/ exposed bulb / refractor lens

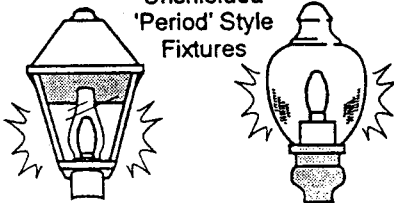
Unshielded Streetlight



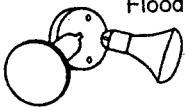
Unshielded Security Light



Unshielded 'Period' Style Fixtures



Unshielded PAR Floodlights

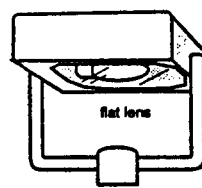


Drop-Lens Canopy Fixtures



## Acceptable

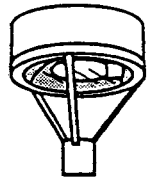
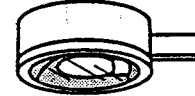
Fixtures that shield the light source to minimize glare and light trespass and to facilitate better vision at night



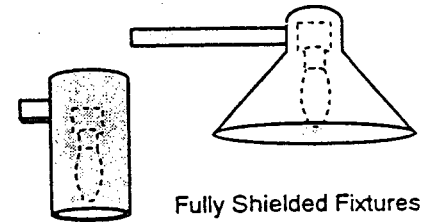
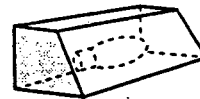
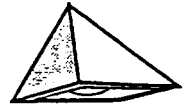
flat lens



Full Cutoff Fixtures



Fully Shielded Wallpack & Wall Mount Fixtures

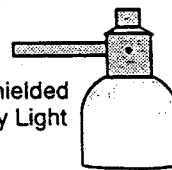


Fully Shielded Fixtures

Full Cutoff Streetlight



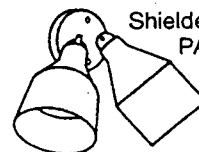
Fully Shielded Security Light



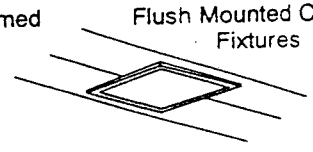
Fully Shielded 'Period' Style Fixtures bulb shielded in opaque top



Shielded / Properly-aimed PAR Floodlights



Flush Mounted Canoc Fixtures



Recommended illumination levels established by Illuminating Engineering Society of North America shall be observed.