NOTES:
2. See Std. Dwg. T.S. 1-4 for most installation requirements. The steel lid shall be bonded.
3. See Std. Dwg. T.S. 1-5 for conduit requirements.
4. Box and lid per this drawing are for off-roadway areas. These boxes shall not be used in sidewalks or other paved areas where traffic is expected.
5. The pull box lid shall not project above or lie below the surface of the pull box body lip. Lids and box body shall have an allowable tolerance of 1/8 inch.
6. Pull box shall be precast using Class "S" (3000 psi) pull concrete.
7. Conduit ends shall have a nominal 6 inch to 8 inch clearance from the bottom of the lid to allow for connectors and slack wire. Extensions or deeper boxes shall be used as necessary to maintain this clearance and to provide needed volume for cables, conductors, and connections.
8. All pull box lids shall be non-skid galvanized steel and all exposed metal shall be galvanized.
9. Apply zinc rich anti-seize compound to all threaded fasteners prior to final insertion.
10. This box is typically used for roadway lighting applications.
11. For the lid and steel frame details, see Std. Dwg. T.S. 1-11 sheet 3 of 3.

<table>
<thead>
<tr>
<th>ADOT DESIGNATION</th>
<th>NOMINAL SIZE DESIGNATION</th>
<th>LD</th>
<th>FRAME</th>
<th>BOX</th>
<th>LOAD RATING</th>
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</thead>
<tbody>
<tr>
<td>No. 4b HD Pull Box</td>
<td>13&quot; X 24&quot;</td>
<td>A</td>
<td>B</td>
<td>C</td>
<td>F</td>
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<tr>
<td></td>
<td>13¾&quot;</td>
<td></td>
<td>23½&quot;</td>
<td>14½&quot;</td>
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<tr>
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<td>16&quot; X 31&quot;</td>
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(* Exceeds the ANSI/SCCE 77 Tier 22 Requirements)