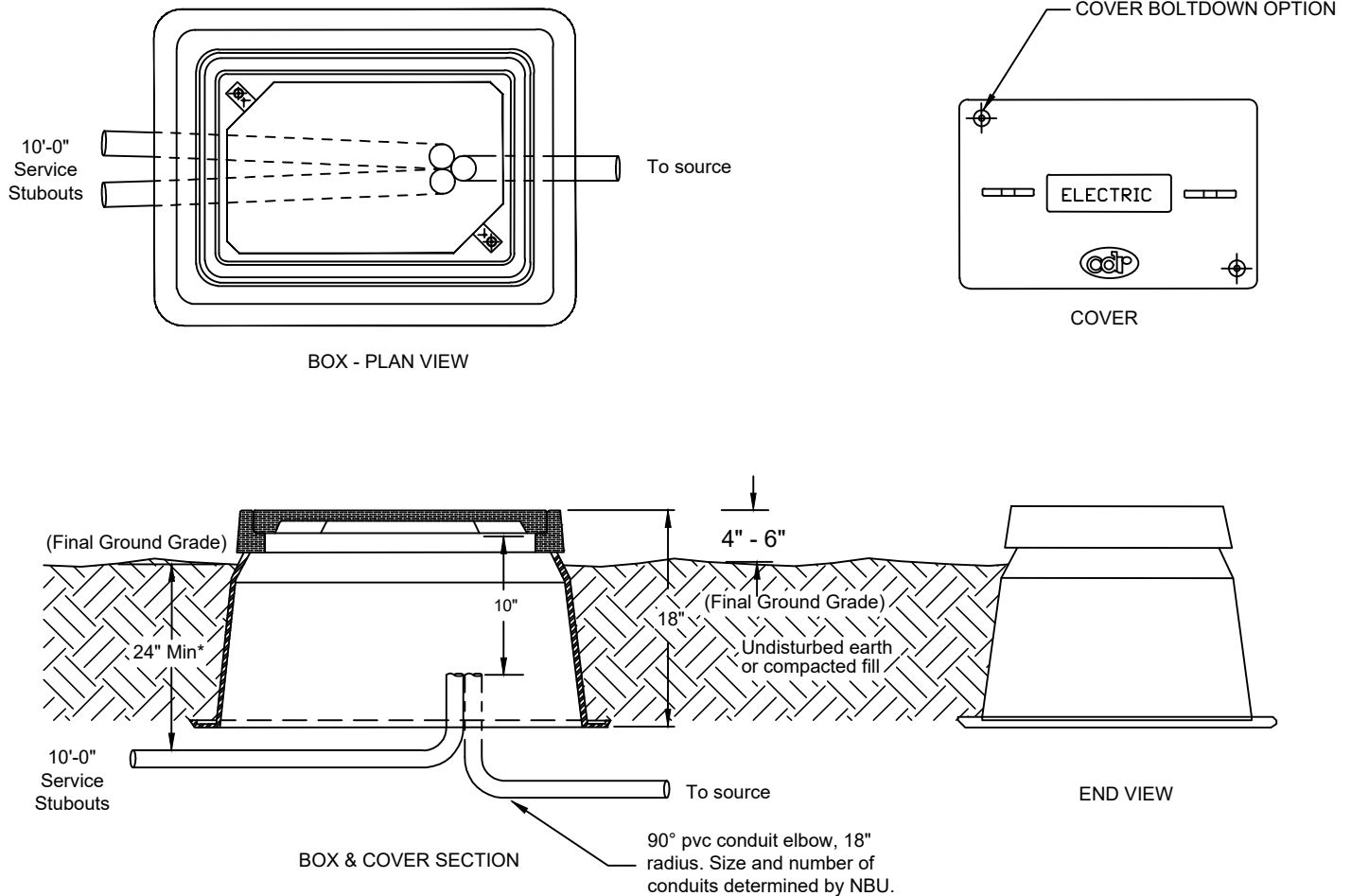


This specification shall be used only in conjunction with the NBU Electrical Connection Policy and may not reflect all requirements of a specific installation.

The electric system layout design to include secondary enclosure locations is determined by NBU. All customer installations require inspection by NBU. Size of enclosure shall be determined by NBU. Conduit shall not be located under lip of box. Secondary stubouts shall be determined by NBU

\*Additional depth maybe required at the discretion of an NBU Electric Inspector.



Enclosure furnished and installed by customer/developer.  
 Enclosure shall be manufactured by CDR Systems Corporation.  
 Other enclosure options may be considered but must be approved by NBU prior to installation.

Box = B10132418A Cover = C10132402A017

If installed in street, alley, or driveway:

Box = B12132418A Cover = C12132402A017



Electric Engineering  
 355 FM 306  
 PO Box 310289  
 New Braunfels, TX 78131-0289  
 830-608-8951

SECONDARY ENCLOSURE

ISSUED

12/25

SCALE

NTS

DRAWING NUMBER

EU-210