ALL CUSTOMER INSTALLATIONS REQUIRE INSPECTION BY NBU.

UNDERGROUND CONDUIT TO BE INSTALLED ACCORDING TO NBU SPECIFICATION EU-910. CONDUIT TO BE SIZED BY NBU AND HAVE 1" PROJECTION ABOVE CONCRETE, 36" RADIUS, 90° SWEEPS. PULL STRING TO BE INSTALLED BY CUSTOMER IN EACH CONDUIT.

COPPER-CLAD GROUND RODS, 5/8" X 8', 2 REQUIRED, TO HAVE 4" PROJECTION ABOVE TOP ON CONCRETE.

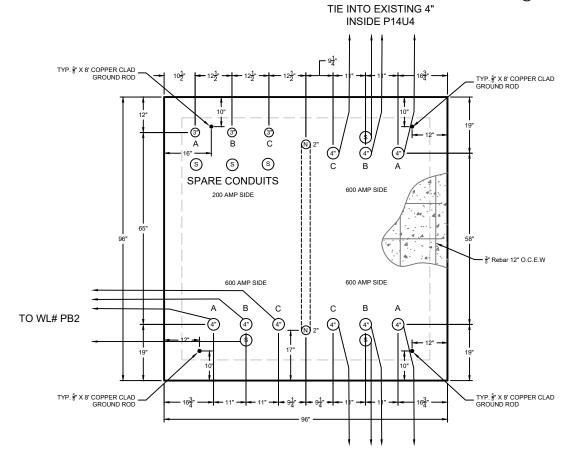
A, B, C = AØ, BØ, CØ RESPECTIVELY

(S)= SPARE CONDUIT

(N)= NEUTRAL BUSS CONDUIT

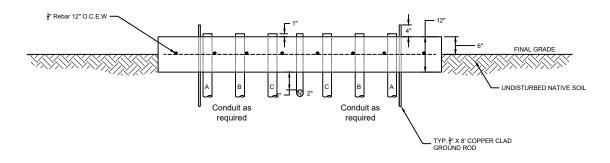
**BORCHERS BLVD** 

CONCRETE TO BE MIN. 3000 PSI.



TIE INTO EXISTING 4" ACROSS HILLCOUNTRY DR

## **HILLCOUNTRY DR**



COMPACTED TXDOT GRADE 4, TYPE A, FLEXIBLE BASE MATERIAL. OR OTHER APPROVED MATERIAL FROM BOTTOM OF TRENCH TO BOTTOM OF PAD.



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

**PSE-11 SWITCH GEAR FOUNDATION** GU-766 WL# S1

DRAWING BY 02-18-2025

NTS A. OWEN