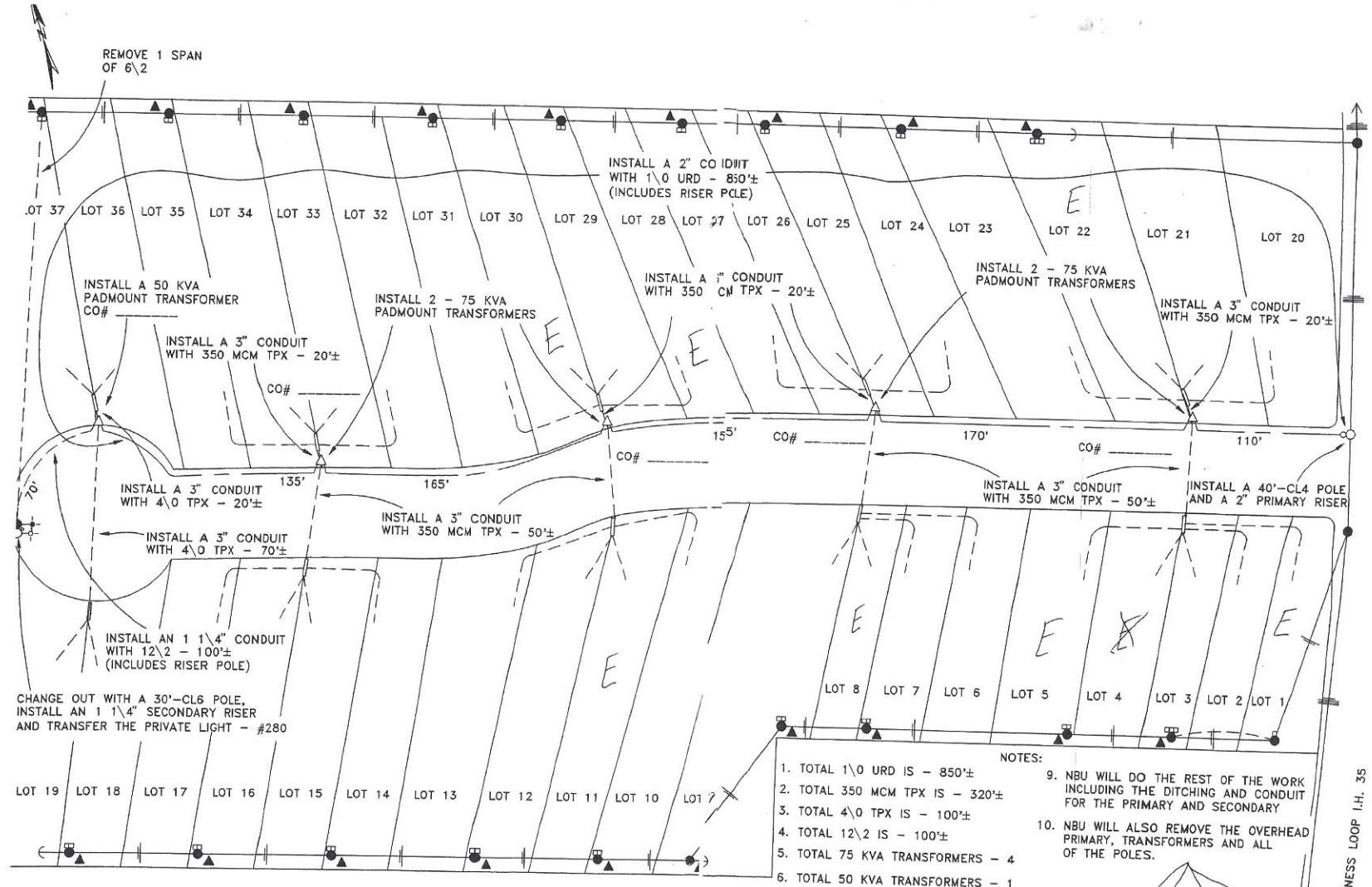

NOTES:

1. TOTAL 1\0 URD IS - 850'±
2. TOTAL 350 MCM TPX IS - 320'±
3. TOTAL 4\0 TPX IS - 100'±
4. TOTAL 12\2 IS - 100'±
5. TOTAL 75 KVA TRANSFORMERS - 4
6. TOTAL 50 KVA TRANSFORMERS - 1
7. ALL THE METER STANDS WILL BE 4 PLACE EXCEPT FOR THE FIRST STAND - 5 AND THE LAST 2 STANDS - 2 EACH
8. THE OWNERS WILL PROVIDE AND INSTALL ALL THE METER STANDS. THEY WILL ALSO INSTALL THE CONDUIT AND CONDUCTOR FROM THE METER STANDS TO THE MOBILE HOMES
9. NBU WILL DO THE REST OF THE WORK INCLUDING THE DITCHING AND CONDUIT FOR THE PRIMARY AND SECONDARY
10. NBU WILL ALSO REMOVE THE OVERHEAD PRIMARY, TRANSFORMERS AND ALL OF THE POLES.

INITIALS & DATE	
CHECKED BY:	
EAS.	
TS.	
ELT.	
URD.	
W.	
S.	
PH.	
GAS.	
CTV.	
COMPLETED:	
COPIES TO: PHONE ____ CTV.	

NEW BRAUNFELS UTILITIES		TITLE:
BUDGET ACCT. No.: AA	ENGINEERED BY: M.CRUMRINE	REBUILD THE PRIMARY FROM OVERHEAD TO UNDERGROUND IN WAYSIDE M.H.P. - 1687 E. HWY
PROJECT No.: NONE	DRAWN BY: M.CRUMRINE	
MAP REF.	DATE:	