MERGER OF ADJACENT PROPERTIES BEING THAT PART OF THE SW1/4NE1/4 OF SECTION 28, AFFIX RECORDING LABEL HERE T27N, R67W, LYING EAST OF THE RAILROAD RIGHT OF WAY AND A PORTION OF TRACT 37 OF THE "REVISED RABBIT BUSH RANCH" RECORD OF SURVEY, AS FILED FOR RECORD ON APRIL 25, 2019 AS INSTRUMENT NO. 668523, IN BOOK 2, PAGE 385, IN THE OFFICE OF THE CLERK RECORDER FOR PLATTE COUNTY, WYOMING. SECTION 28 SECTION 27 NE1/4NE1/4 NW1|4NE1|4 P.O.B. NE 1/16 1301.42 604.44 N 1/16 8.51 ACRE S28-27 PARCEL TO BE **MERGED SUBJECT PROPERTY** 1227 (BK 534, PG 215) 47.53 ACRES± **AFTER MERGER** S00°13'20"E, 1322.26 30 FT. WIDE UTILITY PART OF TRACT 37 RABBIT BUSH RANCH 39.02 ACRE PARCEL TO BE MERGED **EASEMENT ALONG** AND PARALLEL TO THE EASTERLY R.O.W. EASEMENT LINE OF COTTONWOOD ROAD ENBRIDGE - PLATTE PIPELINE S89°03'15"E, 2587.05' N89°03'15"W, 1257.15' 1/4 S28-27 COTTONWOOD ROAD (60FT. WIDE COUNTY ROAD EASEMENT) RAILROAD R.O.W. (200 FT.) **LEGEND** - SUBJECT PROPERTY BOUNDARY LINES - SECTION CORNER, SEE CORNER RECORDS - RABBIT BUSH RANCH TRACT LINES - ROAD EASEMENT EXTENTS - 1/4 CORNER, SEE CORNER RECORDS -- - UTILITY EASEMENT LINES - CENTERLINE ROAD - 1/16 CORNER, SEE CORNER RECORDS - SECTION LINE EXISTING ALUMINUM CAP, PLS 14558 RABBIT BUSH RANCH TRACT CORNER \triangle SCALE: 1" = 400' __ _ - 1/16 SECTION LINE Land Surveyor Q to 85 si ona l **CERTIFICATE OF SURVEYOR** PREPARED FOR: PRONGHORN CONSTRUCTION STATE OF WYOMING LIMITED KEOGH P.O. BOX 2215 COUNTY OF NATRONA CHEYENNE. WY 82003 I, AARON L. MONEY, DO HEREBY CERTIFY THAT I AM A REGISTERED PROFESSIONAL LAND SURVEYOR, LICENSED UNDER THE LAWS OF THE STATE OF WYOMING, AND THAT THIS EXHIBIT WAS PREPARED FROM AN ACTUAL SURVEY, AS SHOWN HEREON, PERFORMED BY ME DURING OR UNDER MY DIRECT SUPERVISION, AND THAT IT CORRECTLY REPRESENTS THE CONDITIONS AS THE EXIST ON THE GROUND. **IO**POGRAPHIC Date **06/16/20** INNOVATION LEGACY STREET, Ste. 204 • CASPER, WYOMIN TELEPHONE: (307) 439-4567 WWW.TOPOGRAPHIC.COM WYOMING

PROJECT # 136180 - JUNE 16, 2020 - DRAWN BY: KLC - REVIEWED BY: ALM

SURVEY MAP FOR