SPECIFICATIONS AURA AT CROSSROADS FPRX-17:(1)E.T-OP-15KV-3PH-#4/0 FACR-4:(1)É.VLT4X7, (3)E.JUNCTION-15KV-4WAY, — 200A MAINLINE EXT — FACR-5:(1)E.VLT4X7, (3)E.JUNCTION-15KV-4WAY, (6)E.ELBOW-15KV-#4/0, (3)E.FCI-1PH-UG FACR-6:(1)E.VLT4X7, (3)E.JUNCTION-15KV-4WAY, (9)E.ELBOW-15KV-#4/0, (3)E.FCI-1PH-UG FACR-7:(1)E.VLT4X7, (3)E.JUNCTION-15KV-4WAY, (6)E.ELBOW-15KV-#4/0, (3)E.ARR-10KV-PARKING-STAND SECTION 1 FACR-8:(1)E.VLT4X7, (3)E.JUNCTION-15KV-4WAY, (3)E.ELBOW-15KV-#4/0 FCBP-40:(3)E.ELBOW-15KV-#4/0 CONDUIT: (2742)E.CONDUIT-4"PVC, (260)E.CONDUIT-4"PE WIRE: (3364)E.UG-3PH-#4/0AL-15KV APPROX 9'-– MEAĎOWBROOK PKWÝ ase add title page with standard EPC construction notes and signature blocks. e the attached document (paperclip) for required notes Q-33 **BUILDING 1 BUILDING 2** 1,704,000 BTUH 1,704,000 BTUH SECTION 2 SITE MAP P-33 & Q-33 P-33 Q-33 **BUILDING 2** 1,704,000 BTUH INSTALL (5) 4' X 7' VAULTS, FACR-4 THROUGH & FACR-8, AS SHOWN 2. INSTALL APPROX 3,170 TOTAL LINEAR FEET OF 3PH 4/0 SWITCH FPRX-17 AND BORE UNDER PETERSON RD TO BE INSTALLED ON WO# 3795437-03 80' EASEMENT THROUGHOUT MEADOWBROOK PKWY. 50' EASEMENT THROUGH TRACT C. 20' EASEMENT ACROSS PROPERTY AS SHOWN 5. DEVELOPER TO PROVIDE ALL NECESSARY STAKING 6. VAULT LOCATIONS TO BE VERIFIED AND STAKED BY DEVELOPER PRIOR TO INSTALL OFFSET JOINT TRENCH WITH GAS MAINLINE WO# 3838872-01. JOINT TRENCH TO BE INSTALLED 10' AND 12CL-13 12' BEHIND CURB ALONG MEADOWBROOK PKWY. JOINT TRENCH TO BE INSTALLED 1' AND 3' BEHIND ¡¡ CAUTION !! DIFFERENT CIRCUITS CURB ALONG TRACT C, AS SHOWN 8. CONTACT CHEROKEE METRO DISTRICT PRIOR TO CROSSING SANITARY SEWER. CONTACT IS KEVIN BROWN - 719-322-4339 9. PROJECT CONTACTS: ONE-LINE APPLICANT: ALLISON JONES 12CL-13 TRINSIC ACQUISITION COMPANY 970-819-9968 NICK DUNHAM HKS ENGINEERING 303-623-6300 REVISIONS CIRCUIT#: 12CL-13 PARENT W.O.# 3838871 W.O.#: 3838871-01 SHEET NO. . TYPE DESCRIPTION MAP GRID #: **Q-33** 1 OF 1 JOB SITE: AURA AT CROSSROADS (JOINT G & E) PRIMARY VOLTAGE: 12.5 KV DESCRIPTION OF WORK: EXTEND 200A ELECTRIC MAINLINE APPROX. 2,000' Colorado Springs Utilities FIELD ENGINEER: QUINTANA, DYLAN PH.#: 1 719 668-8330 CELL#: 719 675-0099 It's how we're all connected SUPV. APPROVAL DATE: 02-17-2022 WORK TYPE: CAPITAL ACTIVITY CODE: 192298 Electric 1 INCH = 60' PLAN ENG. APPROVAL: TORRES, STEVE 02-23-2022 SUPV. APPROVAL: BENEDICT, TIM

