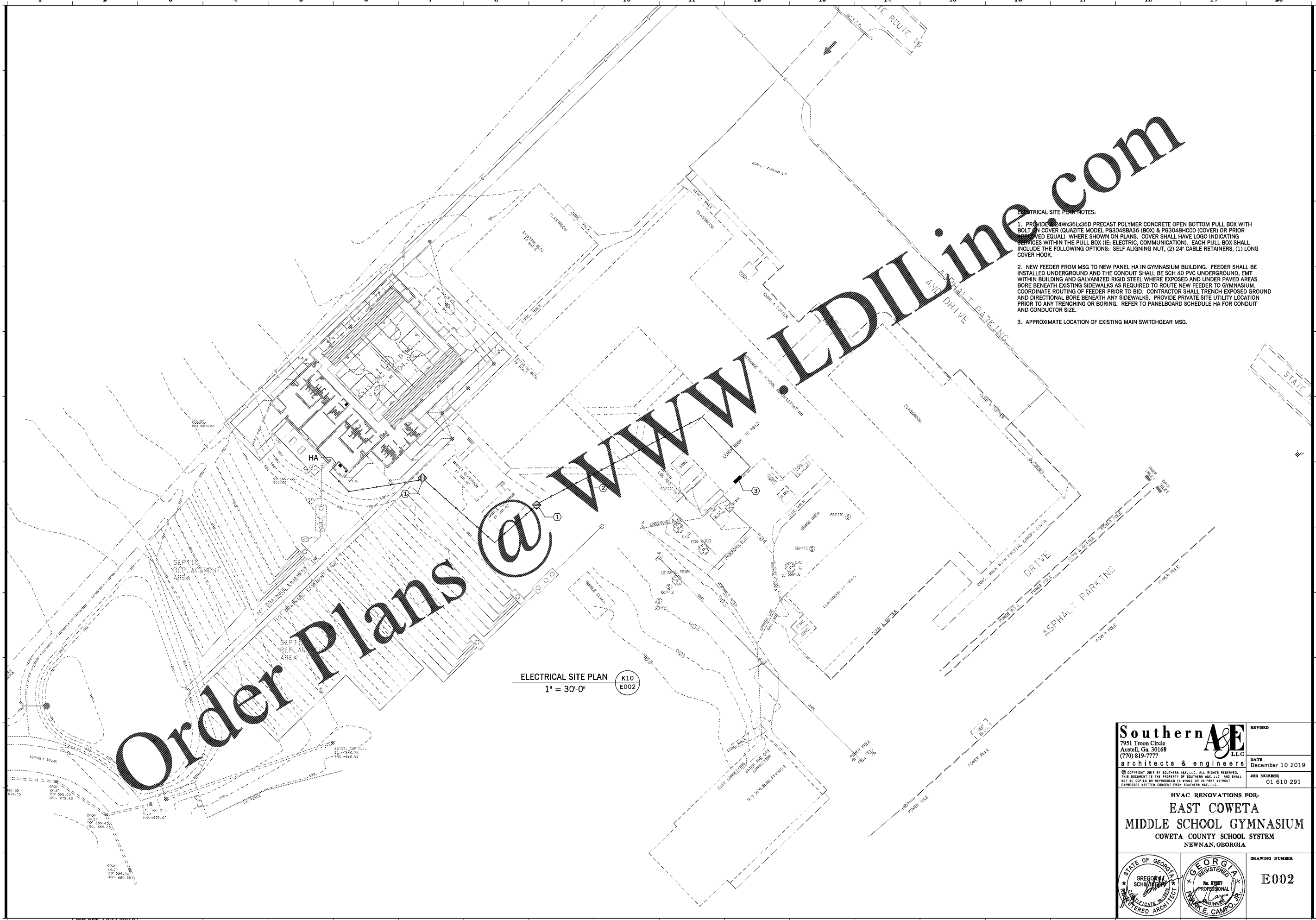


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- ELECTRICAL SITE PLAN NOTES:
1. PROVIDE 24Wx36Lx36D PRECAST POLYMER CONCRETE OPEN BOTTOM PULL BOX WITH BOLT ON COVER (QUAZITE MODEL PG3048BA36 (BOX) & PG3048HC00 (COVER) OR PRIOR EQUIVALENT) WHERE SHOWN ON PLANS. COVER SHALL HAVE LOGO INDICATING SERVICES WITHIN THE PULL BOX (IE. ELECTRIC, COMMUNICATION). EACH PULL BOX SHALL INCLUDE THE FOLLOWING OPTIONS: SELF ALIGNING NUT, (2) 24" CABLE RETAINERS, (1) LONG COVER HOOK.
 2. NEW FEEDER FROM MSG TO NEW PANEL HA IN GYMNASIUM BUILDING. FEEDER SHALL BE INSTALLED UNDERGROUND AND THE CONDUIT SHALL BE SCH 40 PVC UNDERGROUND, EMT WITHIN BUILDING AND GALVANIZED RIGID STEEL WHERE EXPOSED AND UNDER PAVED AREAS. BORE BENEATH EXISTING SIDEWALKS AS REQUIRED TO ROUTE NEW FEEDER TO GYMNASIUM. COORDINATE ROUTING OF FEEDER PRIOR TO BID. CONTRACTOR SHALL TRENCH EXPOSED GROUND AND DIRECTIONAL BORE BENEATH ANY SIDEWALKS. PROVIDE PRIVATE UTILITY LOCATION PRIOR TO ANY TRENCHING OR BORING. REFER TO PANELBOARD SCHEDULE HA FOR CONDUIT AND CONDUCTOR SIZE.
 3. APPROXIMATE LOCATION OF EXISTING MAIN SWITCHGEAR MSG.

ELECTRICAL SITE PLAN K10
1" = 30'-0" E002

Order Plans @

Southern A&E 7951 Troon Circle Austell, Ga. 30168 (770) 819-7777 architects & engineers		REVISION DATE December 10 2019 JOB NUMBER 01 610 291
HVAC RENOVATIONS FOR: EAST COWETA MIDDLE SCHOOL GYMNASIUM COWETA COUNTY SCHOOL SYSTEM NEWNAN, GEORGIA		
STATE OF GEORGIA GREGOR SCHULING REGISTERED ARCHITECT		STATE OF GEORGIA GREGOR SCHULING REGISTERED ARCHITECT No. 8787 PROFESSIONAL ENGINEER W. K. CAMPO, JR.
DRAWING NUMBER E002		