UTILITY NOTES:

1 ALA AMA PO ER ILL PRO IDE NDERGRO ND ELECTRICAL SER ICE FROM T E E ISTING SER ICE POLE TO T E TRANSFORMER PAD CONTRACTOR M ST PRO IDE T O " P C SC 0 COND ITS AND A P LL STRING FROM T E PROPOSED TRANSFORMER LOCATION TO T E E ISTING SER ICE POLE T E CONTRACTOR IS ALSO RESPONSI LE FOR INSTALLING COND ITS AND SECONDAR IRING FROM T E TRANSFORMER PAD TO T E PROPOSED ILDING T E CONTRACTOR IS RESPONSI LE FOR ALL COSTS ASSOCIATED IT T E PO ER SER ICE INSTALLATION INCL DING CONCRETE PAD AND S ALL COORDINATE IT T E PO ER COMPAN FOR FINAL NDERGRO ND COND IT LOCATIONS

CONTRACTOR M ST PRO IDE AND INSTALL T O " P C COND ITS IT P LL STRINGS FROM T E E ISTING TILIT POLE TO T E TELEP ONE OARD IN T E ILDING T E CONTRACTOR M ST ALSO PRO IDE A GRO ND IRE AT T E TELEP ONE OARD FOR T E TELEP ONE COMPAN TO INSTALL A P ONE LINE

COORDINATE AS RE IRED IT LEE CO NT INSPECTIONS D RING CONSTR CTION FOR RE IRED INSPECTIONS

T IS SITE INDICATES POTA LE ATER SER ICE AND SANITAR SE ER LATERALS ALA AMA STATE LA RE IRES T IS ORK TO E INSTALLED AN ALA AMA LICENSED PL M ER

ALL ON SITE P C PIPE S ALL A E CLASS EDDING

ALL COND IT, PIPE, AND C ASE PIPE S ALL E RAPPED IT T E APPROPRIATE LOCATION IRE AND TAPE

NOTIF EALT DEPARTMENT INSPECTOR PRIOR TO START OF SEPTIC TANK AND DRAINFIELD CONSTR CTION

O NER S ALL E RESPONSI LE FOR AN REPAIR OR REPLACEMENT OF AN IMPRO EMENTS IT IN T E SANITAR SE ER, ATER, DRAINAGE EASEMENT S D E TO MAINTENANCE OF SE ER, ATER, STORM DRAIN OF LEE CO NT

P C ATER LINES LESS T AN " S ALL E ASTM D 1, SDR 1 IT INTEGRALL MOLDED ELL ENDS, ASTM D P C ATER LINES " AND LARGER S ALL E A A C 00, RATED DR 1 CLASS 1 0 IT INTEGRALL MOLDED ELL ENDS, ASTM D 1 DIP ATER LINES S ALL E A A C1 1, T ICKNESS CLASS 0

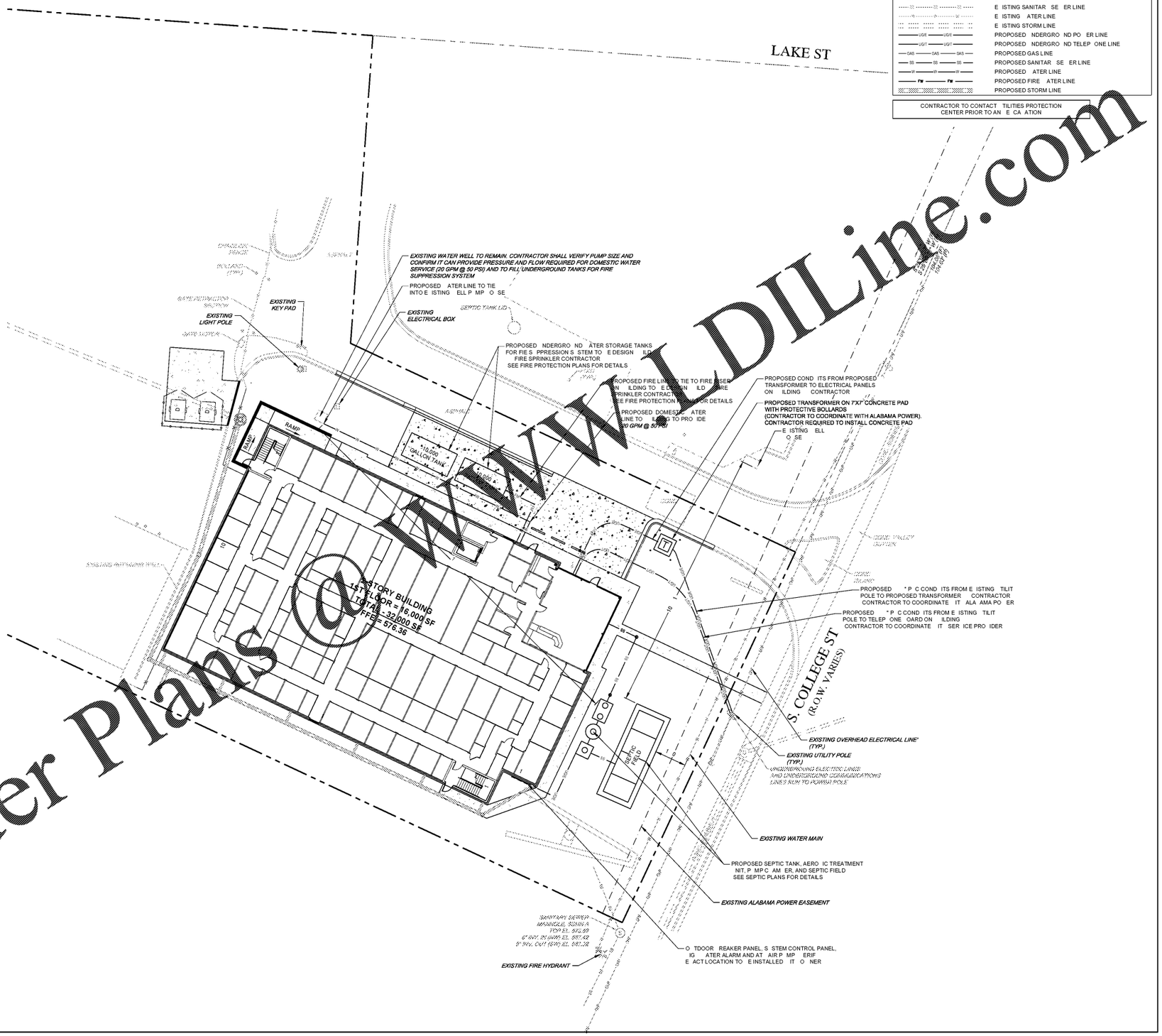
10 P C SANITAR SE ER LINES S ALL E ASTM D 0 , RATED SDR IT INTEGRALL MOLDED ELL ENDS, ASTM D 0 TA LE , IT FACTOR S PRLIED ELASTOMERIC GASKETS AND L RICANT DIP SANITAR SE ER LINES S ALL E ASTM A , CLASS 0 IT A A C111, R ER GASKET OINT DE ICES

11 NO PERMANENT STR CT RES MA E CONSTR CTED OR PLACED ON EASEMENTS FENCES MA E ERECTED PERPENDIC LARL ACROSS T E EASEMENT PRO IDED T ERE IS A MINIM M 1 FOOT IDE ACCESS GATE INSTALLED IF T E GATE IS TO E LOCKED T ERE M ST E A CIT APPRO ED LOCK INSTALLED IN CON NCTION IT T E O NERS LOCK NO TREES S ALL E PLANTED IT IN 10 FEET OF TILITIES

1 ON SITE SANITAR SE ER ILL E PRI ATEL MAINTAINED

1 MEGA L GS S ALL E SED TO OIN ALL FITTINGS IN LIE OF CONCRETE T R ST LOCKS ON P LIC MAIN

1 ALL DIP ATER LINES S ALL MEET A A C1 1, PRESS RE CLASS 0



LEGEND

	E ISTING FENCE LINE
	PROPERT LINE
	E ISTING NDERGRO ND PO ER LINE
	E ISTING GAS LINE
	E ISTING SANITAR SE ER LINE
	E ISTING ATER LINE
	E ISTING STORM LINE
	PROPOSED NDERGRO ND PO ER LINE
	PROPOSED NDERGRO ND TELEP ONE LINE
	PROPOSED GAS LINE
	PROPOSED SANITAR SE ER LINE
	PROPOSED ATER LINE
	PROPOSED FIRE ATER LINE
	PROPOSED STORM LINE

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DEVELOPER:
LIFE STORAGE
6467 MAIN STREET
WILLIAMSVILLE, NY 14221
CONTACT: ROBERT FISHER

PROJECT:
LIFE STORAGE 354 EXPANSION
2020 S COLLEGE ST
AUBURN, LEE COUNTY, AL 36832
SECTION 12, TOWNSHIP 18 N, RANGE 25 E

SEAL:

REVISIONS	DATE
PERMIT SET	03/20/2019

PROJECT MANAGER:	SWT
DRAWING BY:	ZLR
JURISDICTION:	LEE COUNTY, AL
DATE:	12/21/2018
SCALE:	1" = 20'
TITLE:	

UTILITY PLAN

SHEET NUMBER:
C-3

COMMENTS: NOT RELEASED FOR CONSTRUCTION

JOB/FILE NUMBER: 1208.001