SITE LEGEND

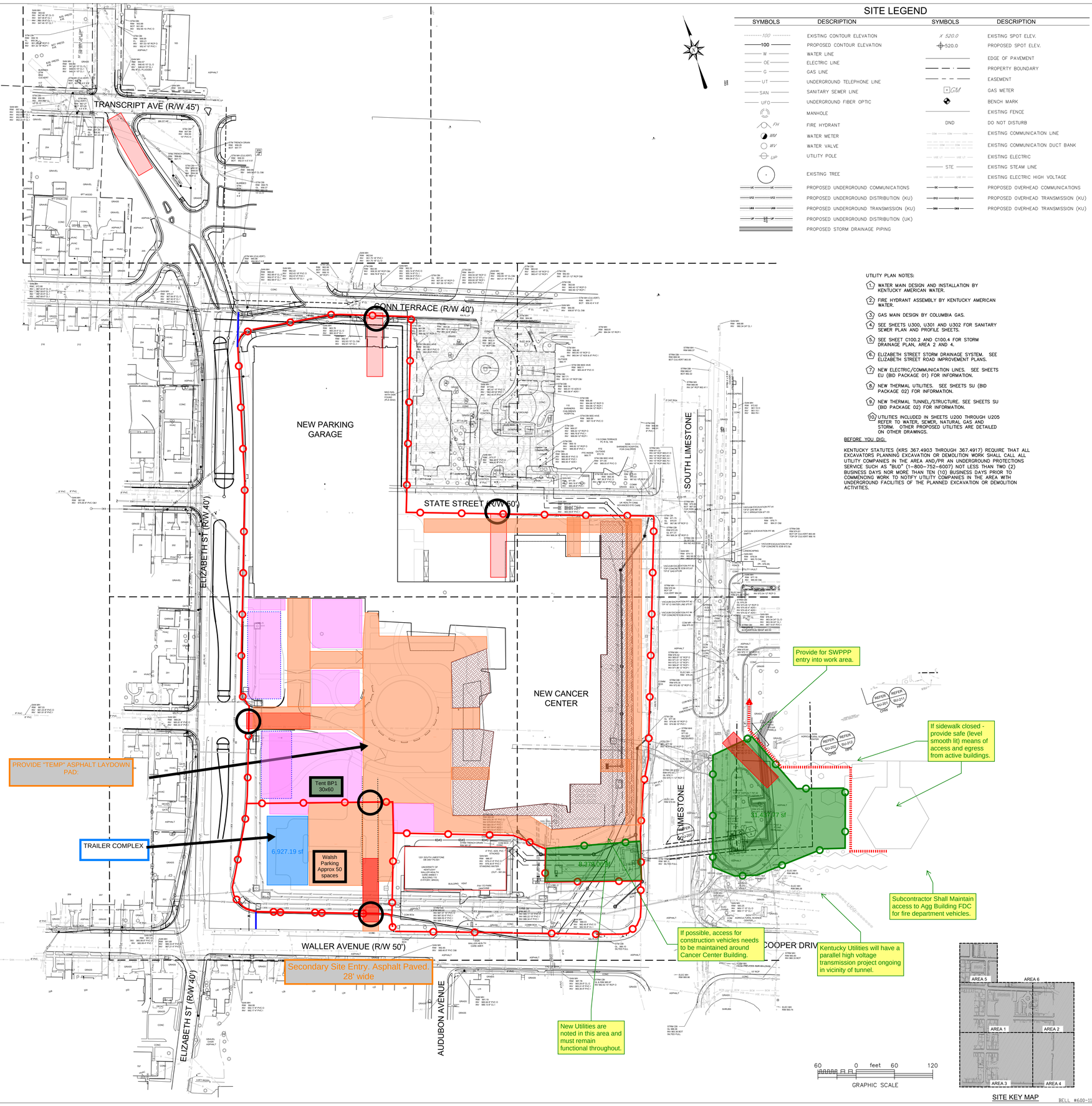
SYMBOLS	DESCRIPTION	SYMBOLS	DESCRIPTION
100	EXISTING CONTOUR ELEVATION	x 520.0	EXISTING SPOT ELEV.
100	PROPOSED CONTOUR ELEVATION	520.0	PROPOSED SPOT ELEV.
W	WATER LINE		EDGE OF PAVEMENT
OE	ELECTRIC LINE		PROPERTY BOUNDARY
G	GAS LINE		EASEMENT
UT	UNDERGROUND TELEPHONE LINE	GM	GAS METER
SAN	SANITARY SEWER LINE		BENCH MARK
UFO	UNDERGROUND FIBER OPTIC		EXISTING FENCE
	MANHOLE	DND	DO NOT DISTURB
FH	FIRE HYDRANT	CTV CTV CTV CTV	EXISTING COMMUNICATION LINE
WM	WATER METER	CTV CTV CTV CTV	EXISTING COMMUNICATION DUCT BANK
WV	WATER VALVE	UGE LT UGE LT	EXISTING ELECTRIC
UP	UTILITY POLE	STE	EXISTING STEAM LINE
	EXISTING TREE	UGE HV UGE HV	EXISTING ELECTRIC HIGH VOLTAGE
UC	PROPOSED UNDERGROUND COMMUNICATIONS	OC	PROPOSED OVERHEAD COMMUNICATIONS
UKU	PROPOSED UNDERGROUND DISTRIBUTION (KU)	OKU	PROPOSED OVERHEAD TRANSMISSION (KU)
UKU	PROPOSED UNDERGROUND TRANSMISSION (KU)	OKU	PROPOSED OVERHEAD TRANSMISSION (KU)
UK	PROPOSED UNDERGROUND DISTRIBUTION (UK)		
	PROPOSED STORM DRAINAGE PIPING		

UTILITY PLAN NOTES:

1. WATER MAIN DESIGN AND INSTALLATION BY KENTUCKY AMERICAN WATER.
2. FIRE HYDRANT ASSEMBLY BY KENTUCKY AMERICAN WATER.
3. GAS MAIN DESIGN BY COLUMBIA GAS.
4. SEE SHEETS U300, U301 AND U302 FOR SANITARY SEWER PLAN AND PROFILE SHEETS.
5. SEE SHEET C100.2 AND C100.4 FOR STORM DRAINAGE PLAN, AREA 2 AND 4.
6. ELIZABETH STREET STORM DRAINAGE SYSTEM. SEE ELIZABETH STREET ROAD IMPROVEMENT PLANS.
7. NEW ELECTRIC/COMMUNICATION LINES. SEE SHEETS EU (BID PACKAGE 01) FOR INFORMATION.
8. NEW THERMAL UTILITIES. SEE SHEETS SU (BID PACKAGE 02) FOR INFORMATION.
9. NEW THERMAL TUNNEL/STRUCTURE. SEE SHEETS SU (BID PACKAGE 02) FOR INFORMATION.
10. UTILITIES INCLUDED IN SHEETS U200 THROUGH U205 REFER TO WATER, SEWER, NATURAL GAS AND STORM. OTHER PROPOSED UTILITIES ARE DETAILED ON OTHER DRAWINGS.

BEFORE YOU DIG:

KENTUCKY STATUTES (KRS 367.4903 THROUGH 367.4917) REQUIRE THAT ALL EXCAVATORS PLANNING EXCAVATION OR DEMOLITION WORK SHALL CALL ALL UTILITY COMPANIES IN THE AREA AND/PR AN UNDERGROUND PROTECTIONS SERVICE SUCH AS "BUD" (1-800-752-6007) NOT LESS THAN TWO (2) BUSINESS DAYS NOR MORE THAN TEN (10) BUSINESS DAYS PRIOR TO COMMENCING WORK TO NOTIFY UTILITY COMPANIES IN THE AREA WITH UNDERGROUND FACILITIES OF THE PLANNED EXCAVATION OR DEMOLITION ACTIVITIES.



PRIMARY SITE FENCELINE FOR MAJORITY OF JOB DURATION

Potential Fenceline for Tunnel Contractor. Tunnel Contractor to propose location of fenceline and provide fencing and SWPPP.

PERMANENT VEHICLE GATE LOCATION

Proposed work area for Tunnel Design Build Contractor.

SWPPP CONSTRUCTION ENTRANCES. LOCATIONS WILL SHIFT WITH SHIFTING FENCELINE AND GATE LOCATIONS.

TWO SWPPP CONSTRUCTION ENTRANCES HAVE BEEN LOCATED FOR ELIZABETH STREET WORK.

TRAILER LOCATION

ASPHALT LAYDOWN AND WALSH PARKING LOT

STONE LAYDOWN

Stone Work area around building edge

CHAMPLIN ARCHITECTURE
2333 Alexandria Drive
Lexington, KY 40504
T 859.331.5995
thinkchamplin.com
THINK CREATE REALIZE

HGA
420 North 5th Street, Suite 100
Minneapolis, Minnesota 55401
Telephone 612.758.4000

THP
AEI Affiliated Engineers
CMTA
OLIN
CARMAN LANDSCAPE ARCHITECTURE URBAN PLANNING CIVIL ENGINEERING
WALSH CONSULTING GROUP
bell engineering
CDM Smith
PIVOTAL lighting design

HEALTHCARE

Cancer Treatment Center + Advanced Ambulatory Center

LEXINGTON, KENTUCKY

UK Project Number 2563.0

ISSUANCES

No.	Description	Date

Thermal Utility Tunnel RFP

DRAWING TITLE

Site Logistics Plan - Tunnel

SHEET NO.

Author 10/19/2023 8:36:39 AM Autodesk Docs://514-6926 - UKHC Cancer Treatment & Advance Ambulatory Center/A23-UKC_SHELLCORE_514692R.rvt
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