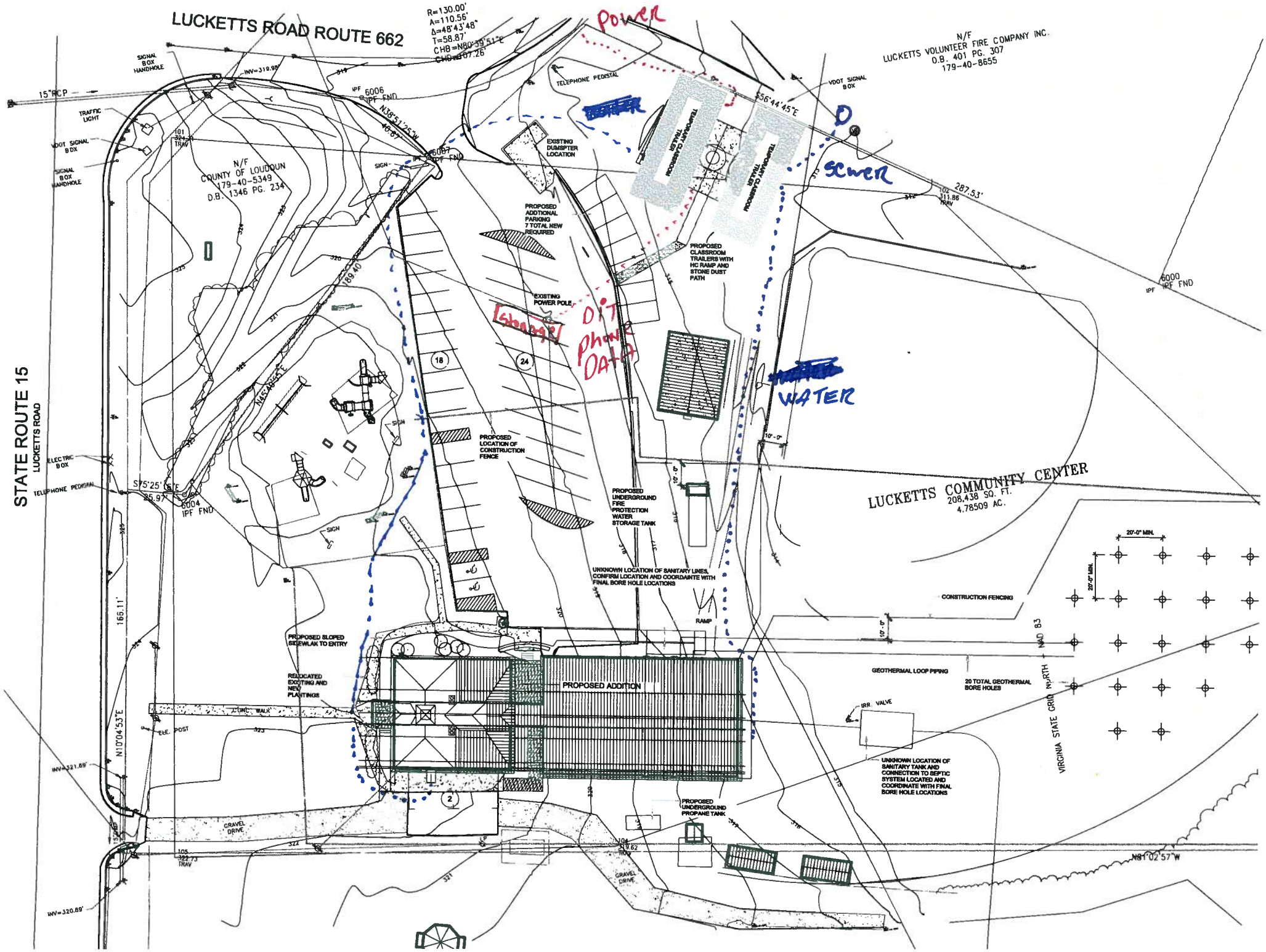

LUCKETTS ROAD ROUTE 662
R=130.00'
A=110.56'
Δ=48°43'48"
T=58.87'
CHB=N80°39'51"E
CHD=107.26'
N/F
LUCKETTS VOLUNTEER FIRE COMPANY INC.
O.B. 401 PG. 307
179-40-8655
Power
TELEPHONE PEDISTAL
VDOT SIGNAL BOX
S56°44'45"E
D
Sewer
TEMPORARY CLASSROOM TRAILER
EXISTING DUMSPTER LOCATION
PROPOSED ADDTIONAL PARKING 7 TOTAL NEW REQUIRED
PROPOSED CLASSROOM TRAILERS WITH HC RAMP AND STONE DUST PATH
EXISTING POWER POLE
Sbonge
DIT
Phone
Data
WATER
N/F
COUNTY OF LOUDOUN
179-40-5349
D.B. 1346 PG. 234
SIGNAL BOX HANDHOLE
TRAFFIC LIGHT
VDOT SIGNAL BOX
SIGNAL BOX HANDHOLE
15"RCP
N38°51'25"W
6006 IPF FND
6007 IPF FND
6000 IPF FND
6004 IPF FND
S75°25'16"E
ELECTRIC BOX
TELEPHONE PEDISTAL
STATE ROUTE 15
LUCKETTS ROAD
PROPOSED LOCATION OF CONSTRUCTION FENCE
PROPOSED UNDERGROUND FIRE PROTECTION WATER STORAGE TANK
UNKNOWN LOCATION OF SANITARY LINES, CONFIRM LOCATION AND COORDAINTE WITH FINAL BORE HOLE LOCATIONS
LUCKETTS COMMUNITY CENTER
208,438 SQ. FT.
4.78509 AC.
20'-0" MIN.
CONSTRUCTION FENCING
RAMP
PROPOSED SLOPED SIDEWLAK TO ENTRY
RELOCATED EXISTING AND NEW PLANTINGS
PROPOSED ADDITION
GEOTHERMAL LOOP PIPING
20 TOTAL GEOTHERMAL BORE HOLES
IRR. VALVE
VIRGINIA STATE GRID NORTH NAD 83
UNKNOWN LOCATION OF SANITARY TANK AND CONNECTION TO SEPTIC SYSTEM LOCATED AND COORDINATE WITH FINAL BORE HOLE LOCATIONS
PROPOSED UNDERGROUND PROPANE TANK
GRAVEL DRIVE
N10°04'53"E
N81°02'57"W
INV=319.98'
INV=321.69'
INV=320.89'