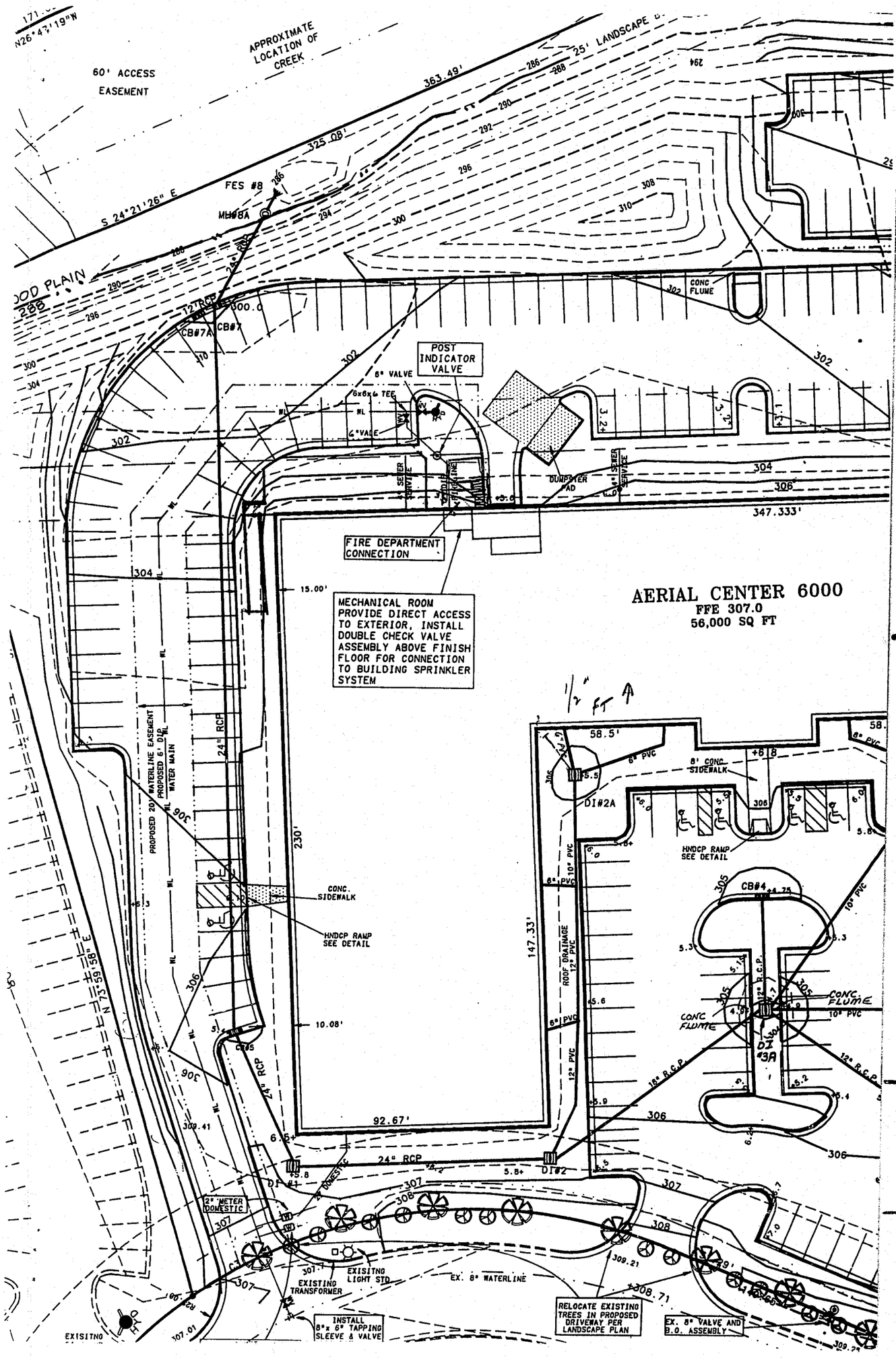
96-SP-155



APPROXIMATE LOCATION OF CREEK
60' ACCESS EASEMENT
25' LANDSCAPE
363.49'
325.08'
S 24°21'26" E
FES #8
MH#8A
CB#7A
CB#7
POST INDICATOR VALVE
6" VALVE
6x6x6 TEE
CONC FLUME
DUMPSTER PAD
347.333'
FIRE DEPARTMENT CONNECTION
MECHANICAL ROOM PROVIDE DIRECT ACCESS TO EXTERIOR, INSTALL DOUBLE CHECK VALVE ASSEMBLY ABOVE FINISH FLOOR FOR CONNECTION TO BUILDING SPRINKLER SYSTEM
AERIAL CENTER 6000
FFE 307.0
56,000 SQ FT
1/2" FT
PROPOSED 20' WATERLINE EASEMENT
PROPOSED 6' DIP WATER MAIN
24" RCP
230'
CONC. SIDEWALK
HNDCP RAMP SEE DETAIL
147.33'
ROOF DRAINAGE 12" PVC
10" PVC
6" PVC
58.5'
8' CONC. SIDEWALK
DI#2A
CB#4
CONC. FLUME
DI #3A
18" R.C.P.
12" R.C.P.
10.08'
92.67'
24" RCP
DI#2
DI #1
2" METER DOMESTIC
EXISITNG TRANSFORMER
EXISITNG LIGHT STD
EX. 8" WATERLINE
INSTALL 8"x 6" TAPPING SLEEVE & VALVE
RELOCATE EXISTING TREES IN PROPOSED DRIVEWAY PER LANDSCAPE PLAN
EX. 8" VALVE AND B.O. ASSEMBLY
N 73°59'58" E