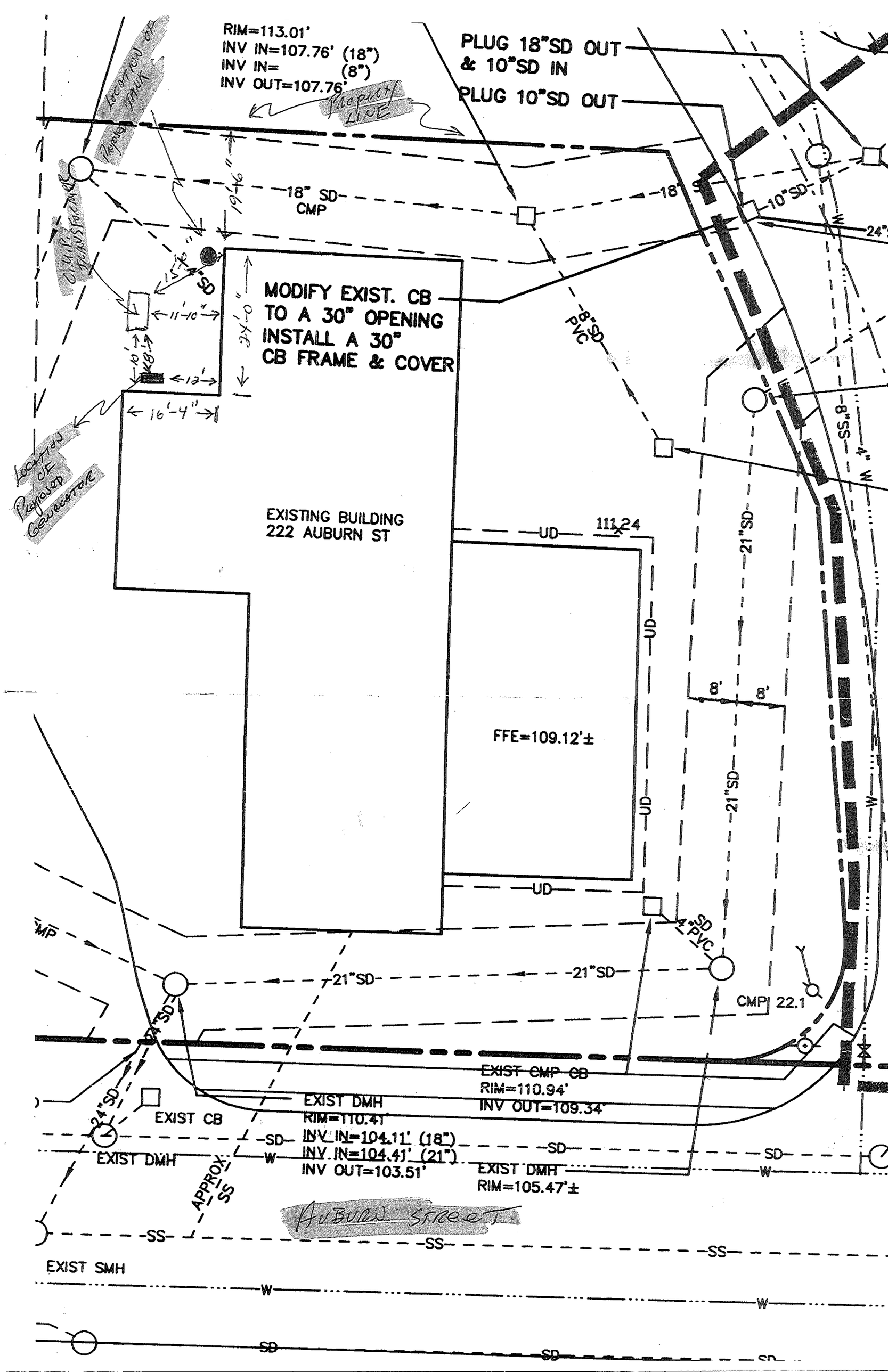

RIM=113.01'
INV IN=107.76' (18")
INV IN= (8")
INV OUT=107.76'
PLUG 18"SD OUT
& 10"SD IN
PLUG 10"SD OUT
Property LINE
Location of Proposed Tank
C.M.P. Transformer
18" SD
CMP
10"SD
24"
19'-6"
15'-6"
4"SD
11'-10"
24'-0"
10'
8'
12'
16'-4"
MODIFY EXIST. CB
TO A 30" OPENING
INSTALL A 30"
CB FRAME & COVER
8"SD
PVC
8"SS
4" W
Location of Proposed Generator
EXISTING BUILDING
222 AUBURN ST
UD
111.24
21"SD
8'
8'
FFE=109.12'±
4"SD
PVC
CMP
21"SD
CMP 22.1
24"SD
EXIST CMP CB
RIM=110.94'
INV OUT=109.34'
EXIST DMH
RIM=110.41'
INV IN=104.11' (18")
INV IN=104.41' (21")
INV OUT=103.51'
EXIST CB
EXIST DMH
EXIST DMH
RIM=105.47'±
APPROX SS
Auburn Street
SS
EXIST SMH
W
SD