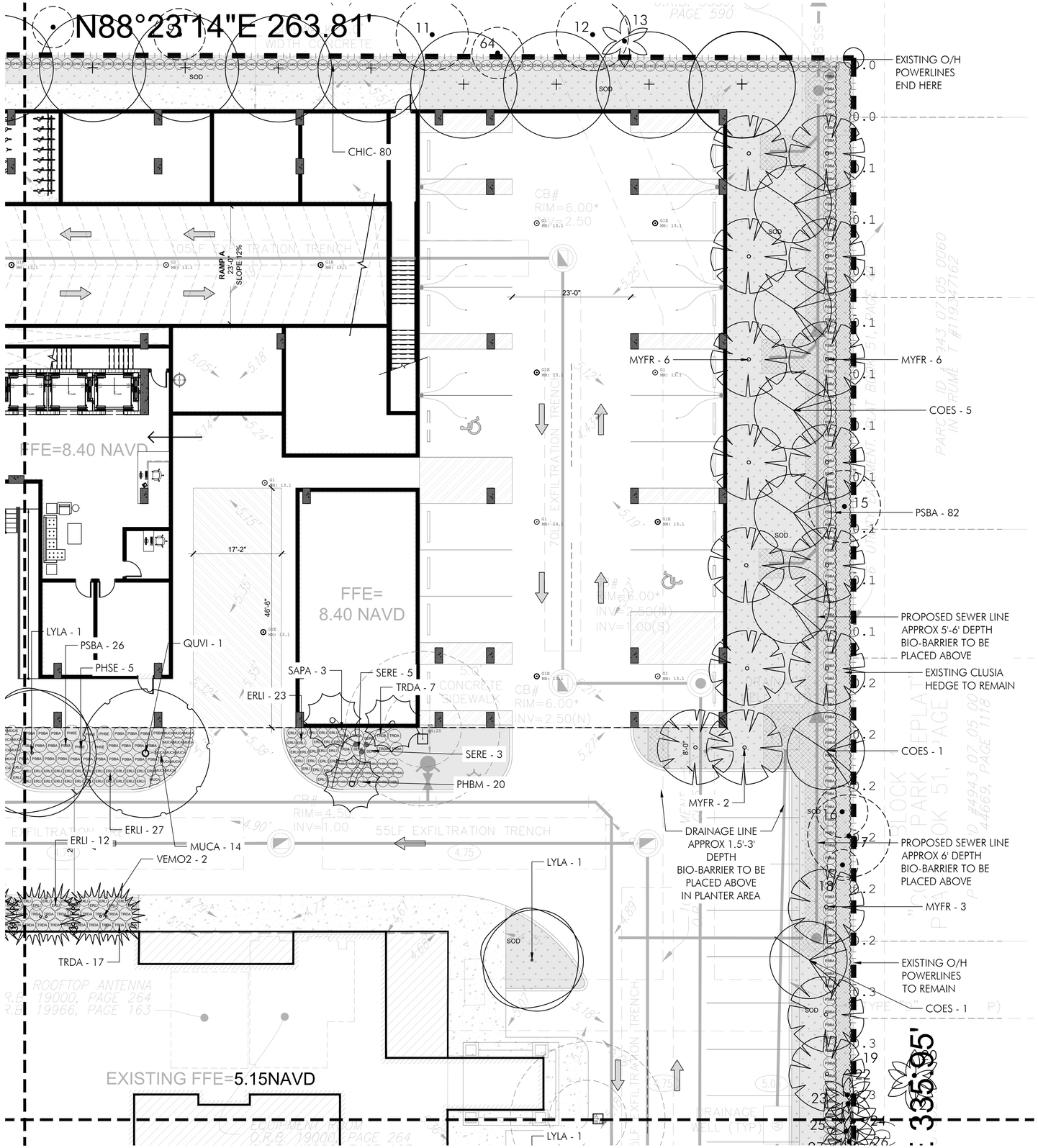
N88°23'14"E 263.81'
SOD
CHIC- 80
RAMPA
23'-0"
SLOPE 12%
105LF EXFILTRATION TRENCH
CB#
RIM=6.00*
INV=2.50
23'-0"
MYFR - 6
MYFR - 6
COES - 5
PSBA - 82
EXISTING O/H
POWERLINES
END HERE
PROPOSED SEWER LINE
APPROX 5'-6' DEPTH
BIO-BARRIER TO BE
PLACED ABOVE
EXISTING CLUSIA
HEDGE TO REMAIN
COES - 1
PROPOSED SEWER LINE
APPROX 6' DEPTH
BIO-BARRIER TO BE
PLACED ABOVE
MYFR - 3
EXISTING O/H
POWERLINES
TO REMAIN
COES - 1
MYFR - 2
DRAINAGE LINE
APPROX 1.5'-3'
DEPTH
BIO-BARRIER TO BE
PLACED ABOVE
IN PLANTER AREA
FFE=8.40 NAVD
FFE=
8.40 NAVD
17'-2"
46'-6"
LYLA - 1
PSBA - 26
QUVI - 1
PHSE - 5
SAPA - 3
SERE - 5
TRDA - 7
ERLI - 23
SERE - 3
PHBM - 20
ERLI - 27
ERLI - 12
MUCA - 14
VEMO2 - 2
TRDA - 17
LYLA - 1
LYLA - 1
55LF EXFILTRATION TRENCH
70LF EXFILTRATION TRENCH
CONCRETE
SIDEWALK
8'-0"
EXISTING FFE=5.15NAVD
ROOFTOP ANTENNA
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R.B. 19966, PAGE 163
EQUIPMENT ROOM
O.R.B. 19000, PAGE 264
PARCEL "A"
PLAT BOOK 51, PAGE 118
P.B. 51, PAGE 118
P.B. 43, PG. 5
O.R.B. #19347762
O.R.B. #19430705, 0060
O.R.B. #19430705, 0065
O.R.B. #19430705, 0070
O.R.B. #19430705, 0075
O.R.B. #19430705, 0080
O.R.B. #19430705, 0085
O.R.B. #19430705, 0090
O.R.B. #19430705, 0095
O.R.B. #19430705, 0100
O.R.B. #19430705, 0105
O.R.B. #19430705, 0110
O.R.B. #19430705, 0115
O.R.B. #19430705, 0120
O.R.B. #19430705,