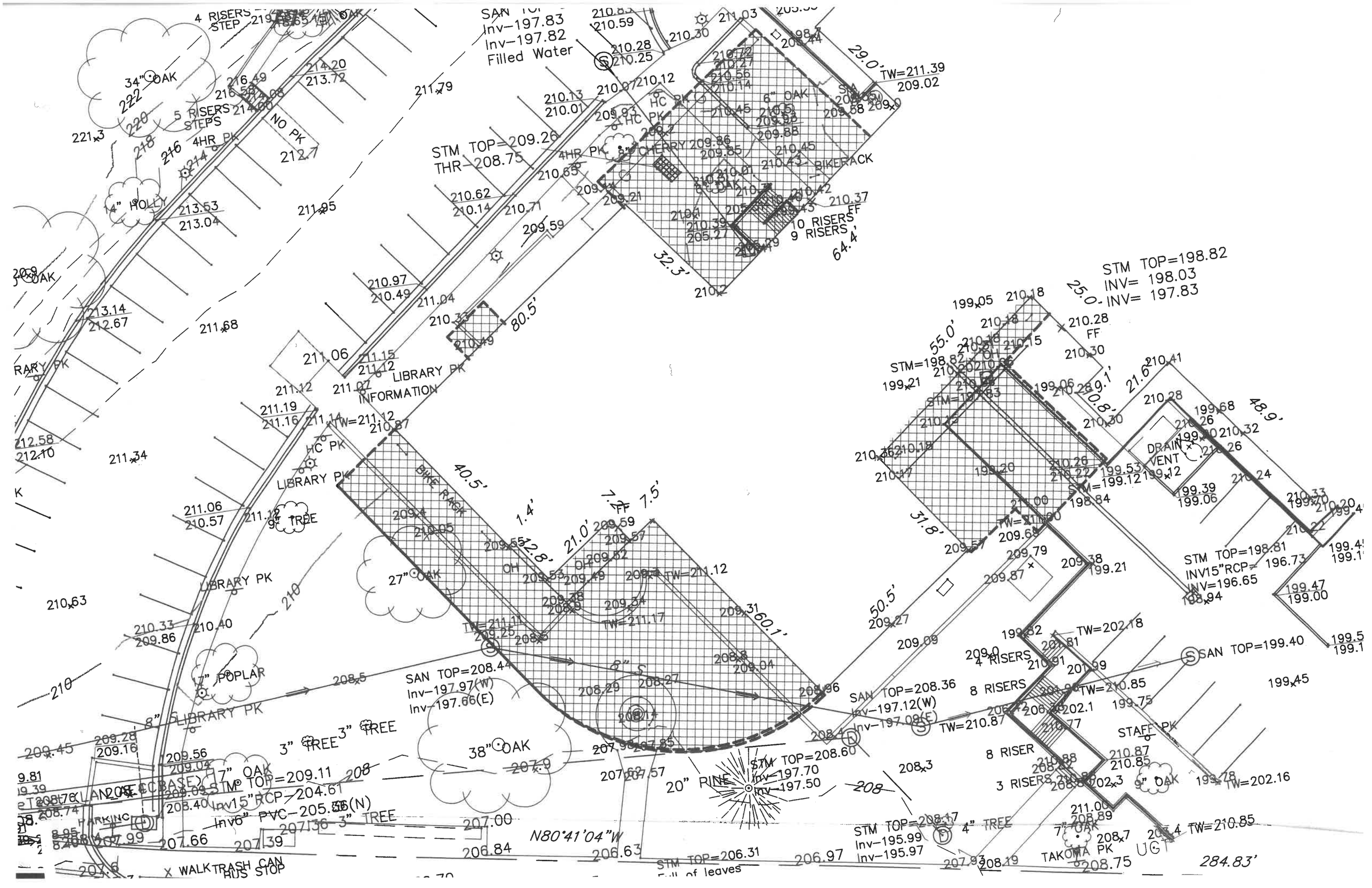

SAN TOP=
Inv-197.83
Inv-197.82
Filled Water
STM TOP=209.26
THR-208.75
STM TOP=198.82
INV= 198.03
INV= 197.83
STM TOP=198.81
INV15"RCP= 196.73
INV=196.65
SAN TOP=208.44
Inv-197.97(W)
Inv-197.66(E)
SAN TOP=208.36
Inv-197.12(W)
Inv-197.08(E)
SAN TOP=199.40
STM TOP=208.60
Inv-197.70
Inv-197.50
STM TOP=209.11
Inv15"RCP-204.61
Inv6" PVC-205.56(N)
STM TOP=208.17
Inv-195.99
Inv-195.97
STM TOP=206.31
Full of leaves
N80°41'04"W
284.83'
TW=211.39
209.02
TW=211.12
TW=211.17
TW=211.11
TW=202.18
TW=210.85
TW=210.87
TW=202.16
TW=210.85
TW=211.12
TW=211.17
TW=211.11
TW=211.12
TW=211.17
TW=210.87
TW=202.16
TW=210.85
4 RISERS
8 RISERS
8 RISER
3 RISERS
4 RISERS
STAFF PK
TAKOMA PK
UGT
DRAIN VENT
BIKERACK
HC PK
LIBRARY PK
NO PK
4HR PK
CHERRY
10 RISERS
9 RISERS
6" OAK
34" OAK
14" HOLLY
27" OAK
38" OAK
20" PINE
17" POPLAR
9" TREE
3" TREE
4" TREE
7" OAK
9" OAK
8" S
8" S
LIBRARY PK
INFORMATION
BIKE RACK
HC PK
LIBRARY PK
LIBRARY PK
4 RISERS STEP
5 RISERS STEPS
4HR PK
NO PK
HC PK
HC PK
4HR PK
8" CHERRY
6" OAK
8" OAK
10 RISERS
9 RISERS
FF
FF
FF
OH
OH
OH
PARKING
WALK
TRASH CAN
BUS STOP