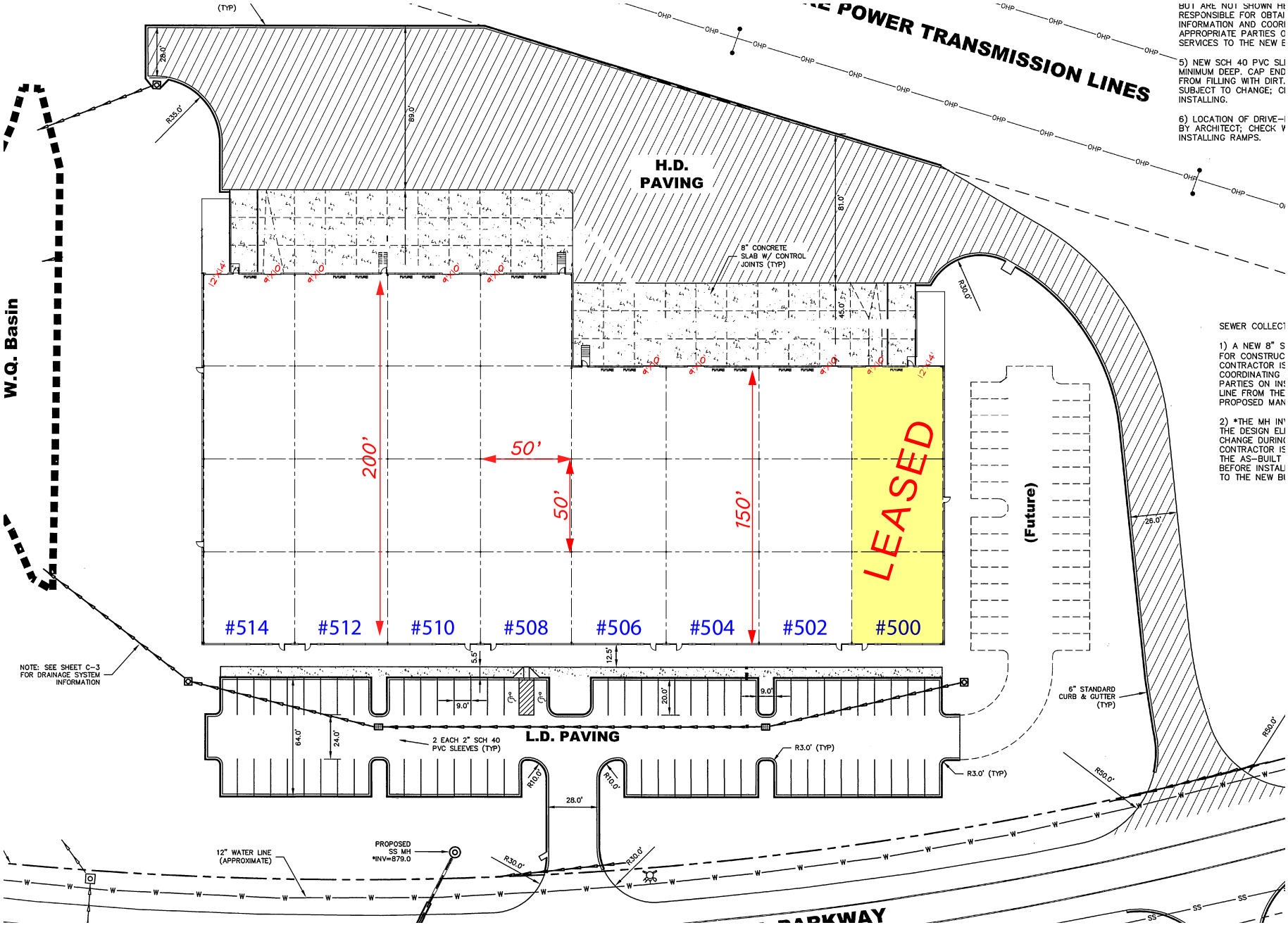
POWER TRANSMISSION LINES
H.D.
PAVING
W.Q. Basin
8" CONCRETE
SLAB W/ CONTROL
JOINTS (TYP)
200'
50'
50'
150'
LEASED
#514
#512
#510
#508
#506
#504
#502
#500
(Future)
L.D. PAVING
2 EACH 2" SCH 40
PVC SLEEVES (TYP)
NOTE: SEE SHEET C-3
FOR DRAINAGE SYSTEM
INFORMATION
6" STANDARD
CURB & GUTTER
(TYP)
R3.0' (TYP)
12" WATER LINE
(APPROXIMATE)
PROPOSED
SS MH
*INV=879.0
PARKWAY
SEWER COLLECT
1) A NEW 8" S
FOR CONSTRUC
CONTRACTOR IS
COORDINATING
PARTIES ON INS
LINE FROM THE
PROPOSED MAN
2) *THE MH IN
THE DESIGN EL
CHANGE DURIN
CONTRACTOR IS
THE AS-BUILT
BEFORE INSTAL
TO THE NEW BI
5) NEW SCH 40 PVC SL
MINIMUM DEEP. CAP END
FROM FILLING WITH DIRT.
SUBJECT TO CHANGE; C
INSTALLING.
6) LOCATION OF DRIVE-
BY ARCHITECT; CHECK
INSTALLING RAMPS.