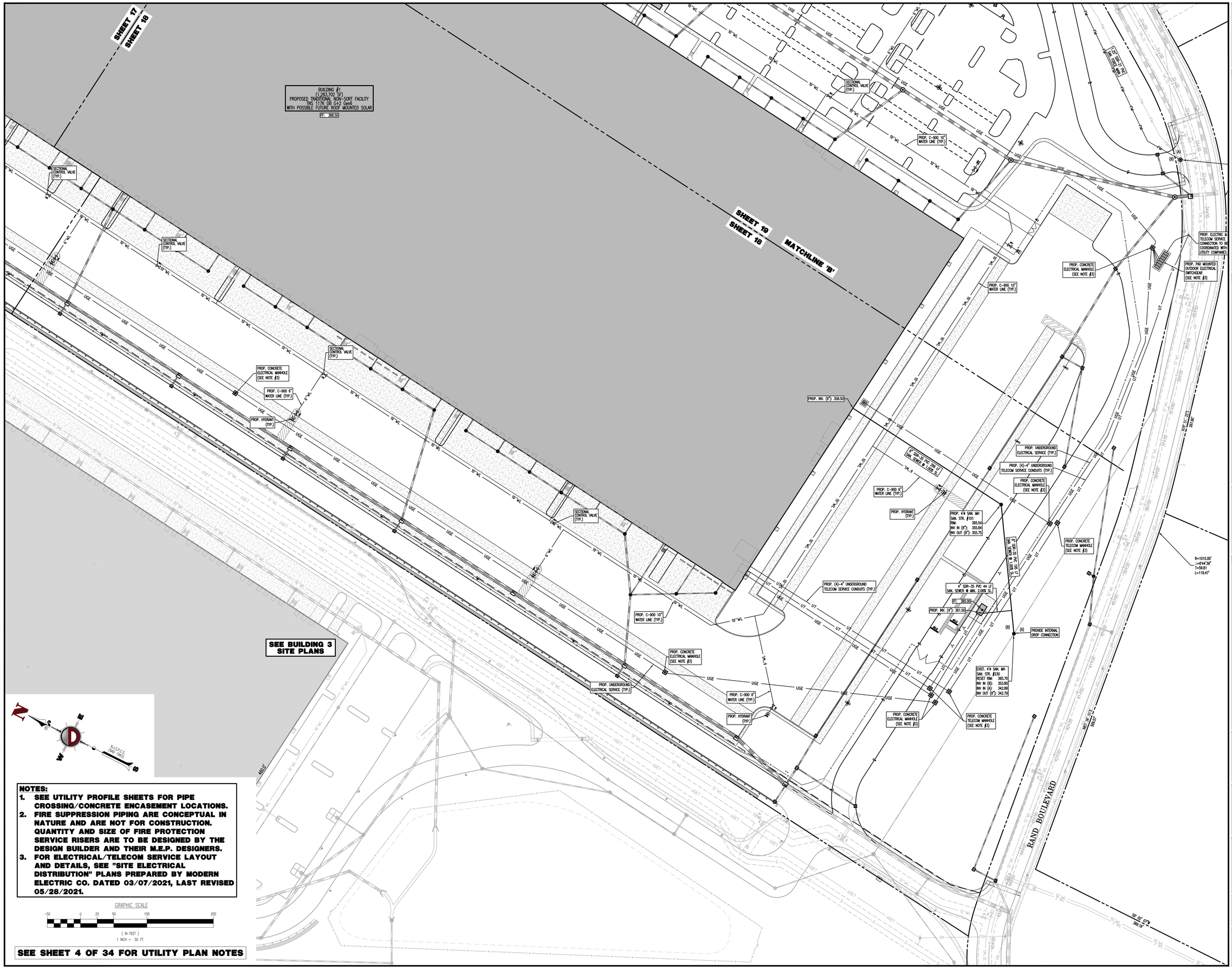
SHEET 17
SHEET 18
BUILDING #1
(1,283,702 SF)
PROPOSED TRADITIONAL NON-SORT FACILITY
TNS 117K OB G+2 Gen6
WITH POSSIBLE FUTURE ROOF MOUNTED SOLAR
FF: 368.50
SHEET 19
SHEET 18
MATCHLINE 'B'
SEE BUILDING 3 SITE PLANS
SECTIONAL CONTROL VALVE (TYP.)
PROP. C-900 10" WATER LINE (TYP.)
PROP. C-900 6" WATER LINE (TYP.)
PROP. HYDRANT (TYP.)
PROP. CONCRETE ELECTRICAL MANHOLE (SEE NOTE #3)
PROP. UNDERGROUND ELECTRICAL SERVICE (TYP.)
PROP. (4)-4" UNDERGROUND TELECOM SERVICE CONDUITS (TYP.)
PROP. CONCRETE TELECOM MANHOLE (SEE NOTE #3)
PROP. ELECTRIC & TELECOM SERVICE CONNECTION TO BE COORDINATED WITH UTILITY COMPANIES
PROP. PAD MOUNTED OUTDOOR ELECTRICAL SWITCHGEAR (SEE NOTE #3)
PROP. INV. (8"): 358.50
PROP. 4'ø SAN. MH SAN. STR. #101
RIM: 365.54
INV IN (8"): 355.84
INV OUT (8"): 355.75
4" SDR-35 PVC 44 LF SAN. SEWER @ MIN. 2.00% SL.
FF: 365.00
PROP. INV. (4"): 361.50
EXIST. 4'ø SAN. MH SAN. STR. #130
RESET RIM: 365.70
INV IN (B): 353.80
INV IN (A): 342.89
INV OUT (8"): 342.79
PROMDE INTERNAL DROP CONNECTION
R=1015.00'
Δ=8°44'39"
T=59.81'
L=119.43'
RAND BOULEVARD
N/F LOT 2.01 BLK 29.01
N/F LOT 2.02 BLK 29.01
N/F LOT 2.03 BLK 29.01
N/F LOT 2.04 BLK 29.01
N/F LOT 2.05 BLK 29.01
N/F LOT 2.06 BLK 29.01
N/F LOT 2.07 BLK 29.01
N/F LOT 2.08 BLK 29.01
N/F LOT