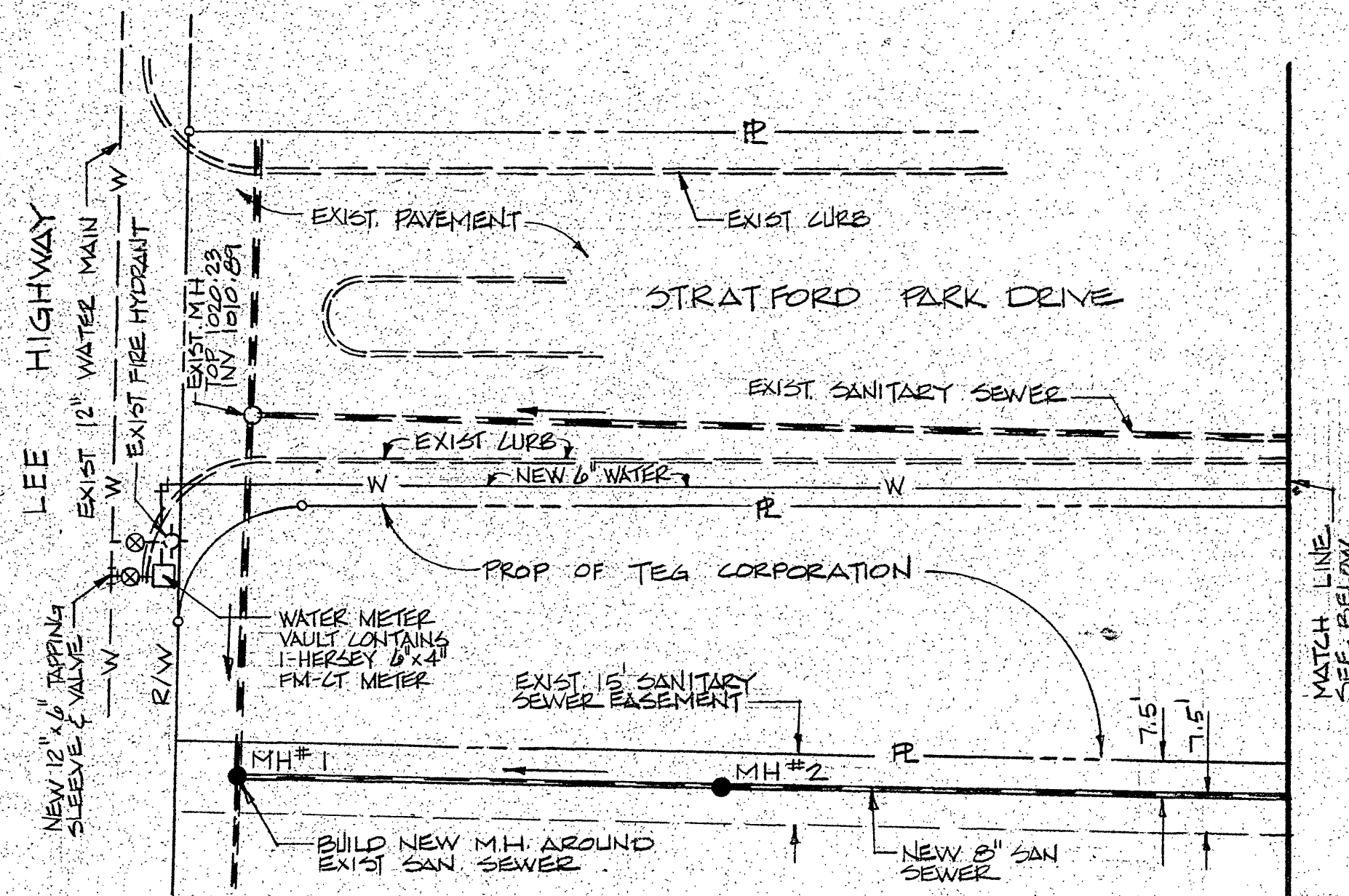
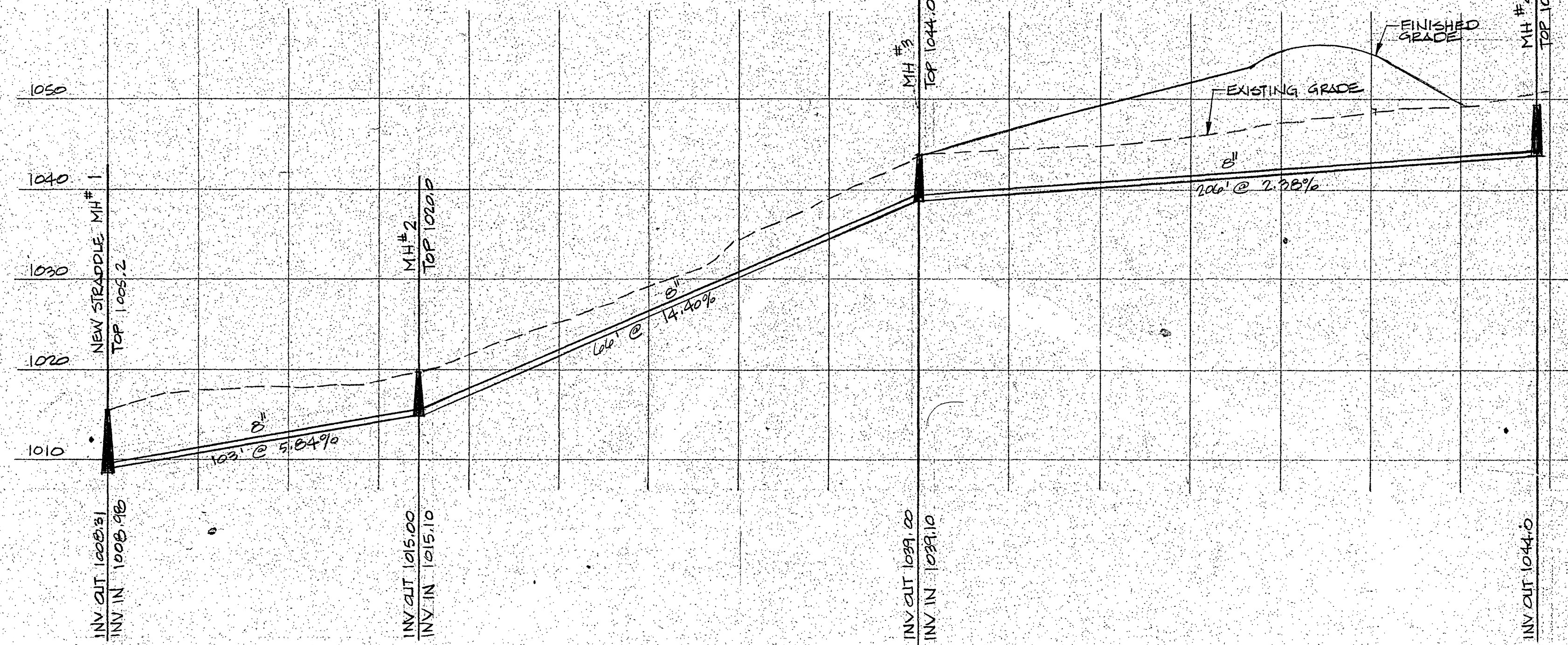


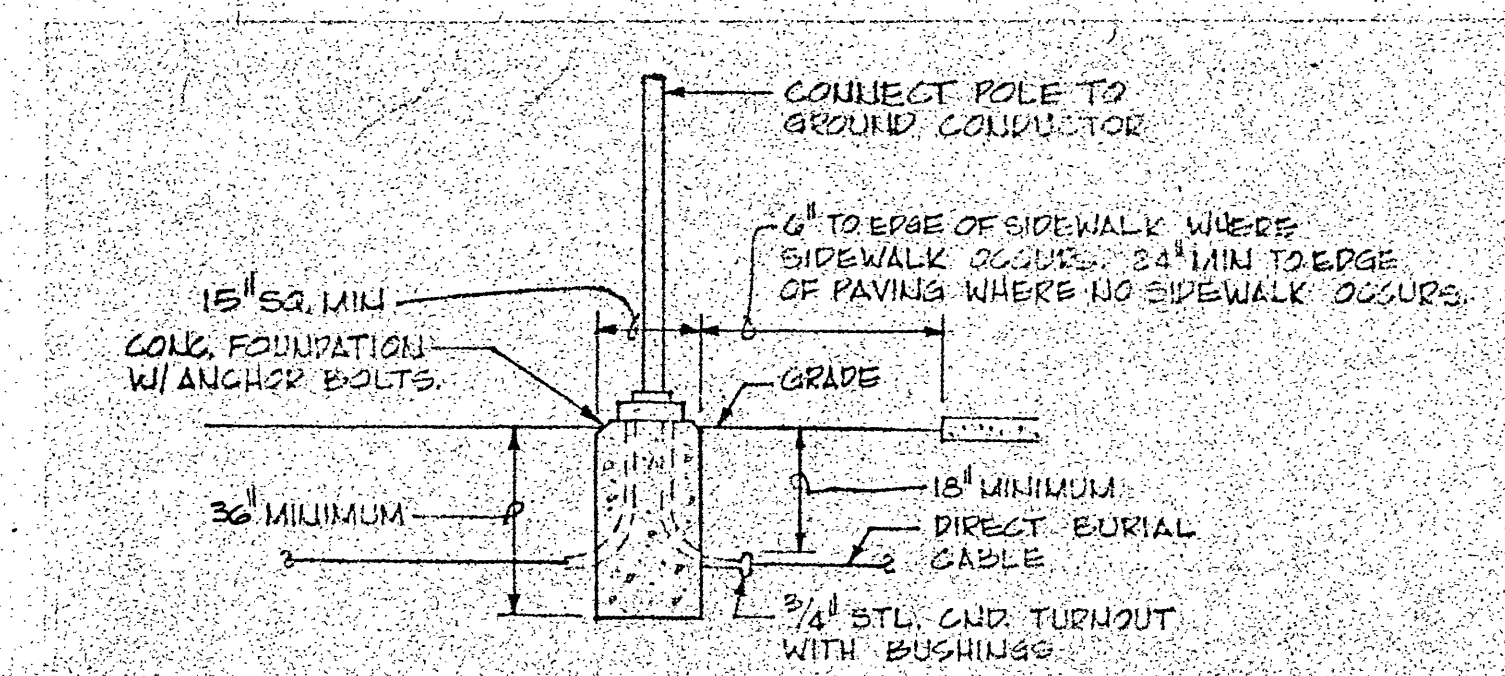


INSERT
1" = 30'-0"

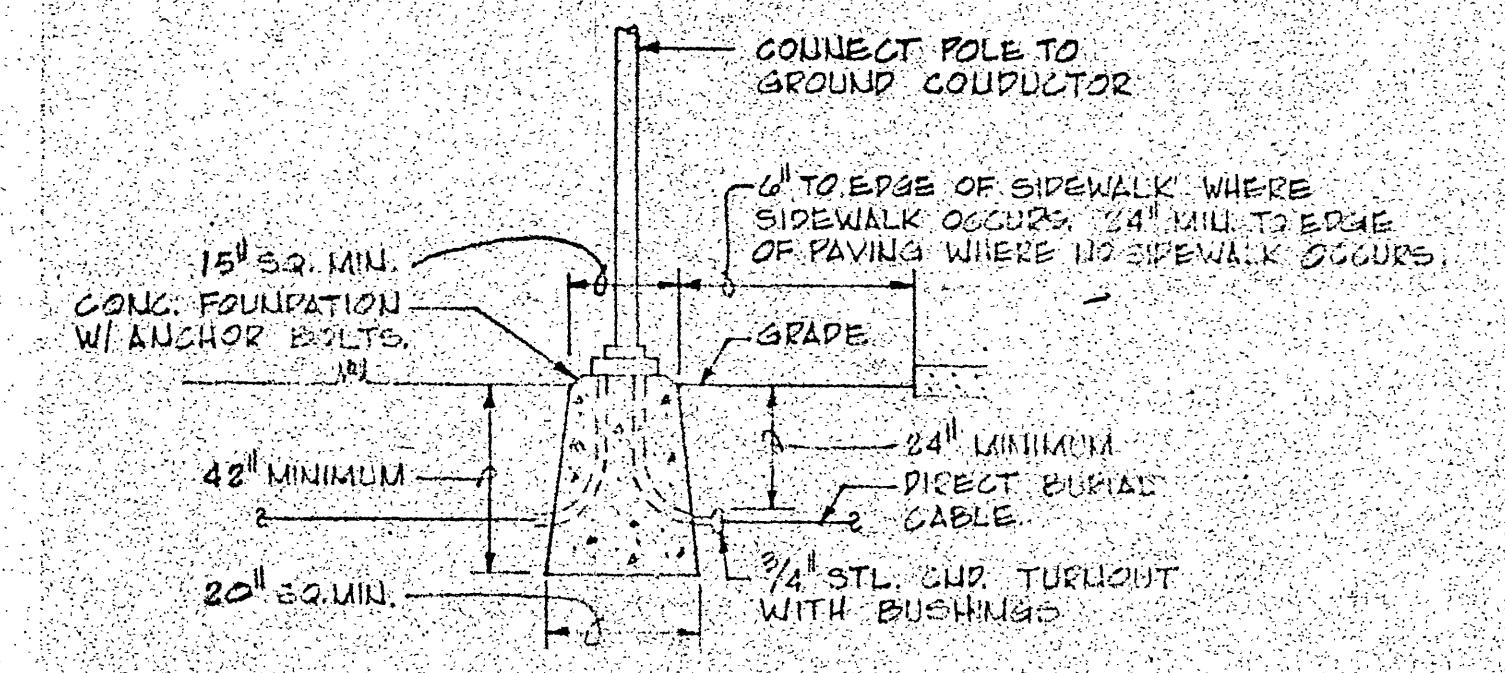


SANITARY SEWER PROFILE

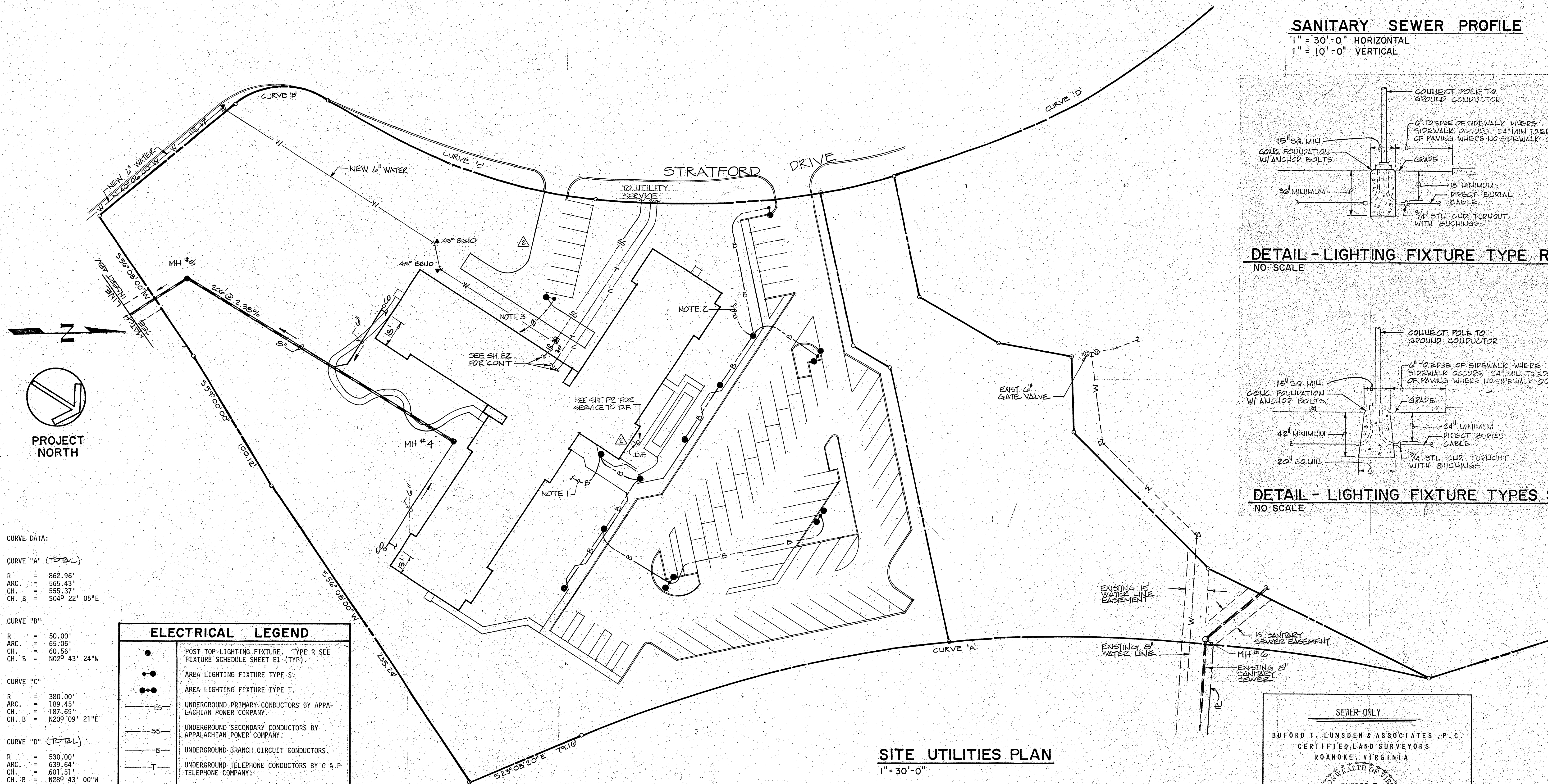
1" = 30'-0" HORIZONTAL
1" = 10'-0" VERTICAL



DETAIL - LIGHTING FIXTURE TYPE R
NO SCALE



DETAIL - LIGHTING FIXTURE TYPES S&T
NO SCALE



SITE UTILITIES PLAN
1" = 30'-0"

CURVE DATA:

CURVE "A" (TOTAL)
R = 862.96'
ARC. = 565.43'
CH. = 555.37'
CH. B = 504° 22' 05"E

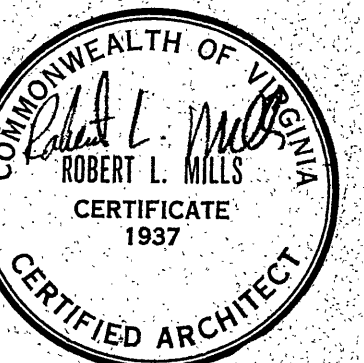
CURVE "B"
R = 50.00'
ARC. = 65.06'
CH. = 60.56'
CH. B = N02° 43' 24"W

CURVE "C"
R = 380.00'
ARC. = 189.45'
CH. = 187.69'
CH. B = N20° 09' 21"E

CURVE "D" (TOTAL)
R = 530.00'
ARC. = 639.64'
CH. = 601.51'
CH. B = N28° 43' 00"W

ELECTRICAL LEGEND

- POST TOP LIGHTING FIXTURE, TYPE R SEE FIXTURE SCHEDULE SHEET E1 (TYP).
- AREA LIGHTING FIXTURE TYPE S.
- AREA LIGHTING FIXTURE TYPE T.
- PS— UNDERGROUND PRIMARY CONDUCTORS BY APPALACHIAN POWER COMPANY.
- SS— UNDERGROUND SECONDARY CONDUCTORS BY APPALACHIAN POWER COMPANY.
- B— UNDERGROUND BRANCH CIRCUIT CONDUCTORS.
- T— UNDERGROUND TELEPHONE CONDUCTORS BY C & P TELEPHONE COMPANY.
- C— UNDERGROUND CABLE TELEVISION CONDUCTORS BY ROANOKE VALLEY CABLEVISION.
- ▲ PAD MOUNTED TRANSFORMER BY APPALACHIAN POWER COMPANY.



NOTES THIS SHEET

1. CONNECT TO BRANCH CIRCUIT N-1 VIA TIME SWITCH A.
2. CONNECT TO BRANCH CIRCUIT N-3 VIA TIME SWITCH A.
3. CONNECT TO BRANCH CIRCUIT N-5 VIA TIME SWITCH A.
4. PROVIDE BRANCH CIRCUITS IN CONDUIT WHERE INSTALLED BENEATH PAVED AREAS.
5. PROVIDE TRANSFORMER PAD PER APPALACHIAN POWER COMPANY SPECIFICATIONS.
6. PROVIDE AWG NO. 8 DIRECT BURIAL CONDUCTORS FOR UNDERGROUND BRANCH CIRCUITS.

