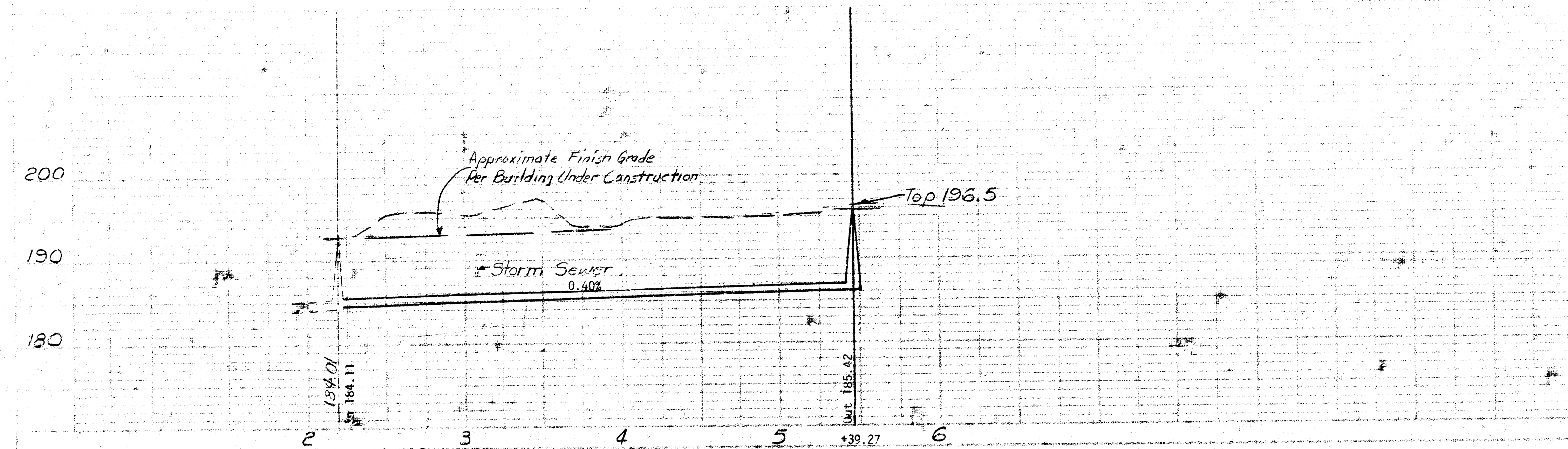
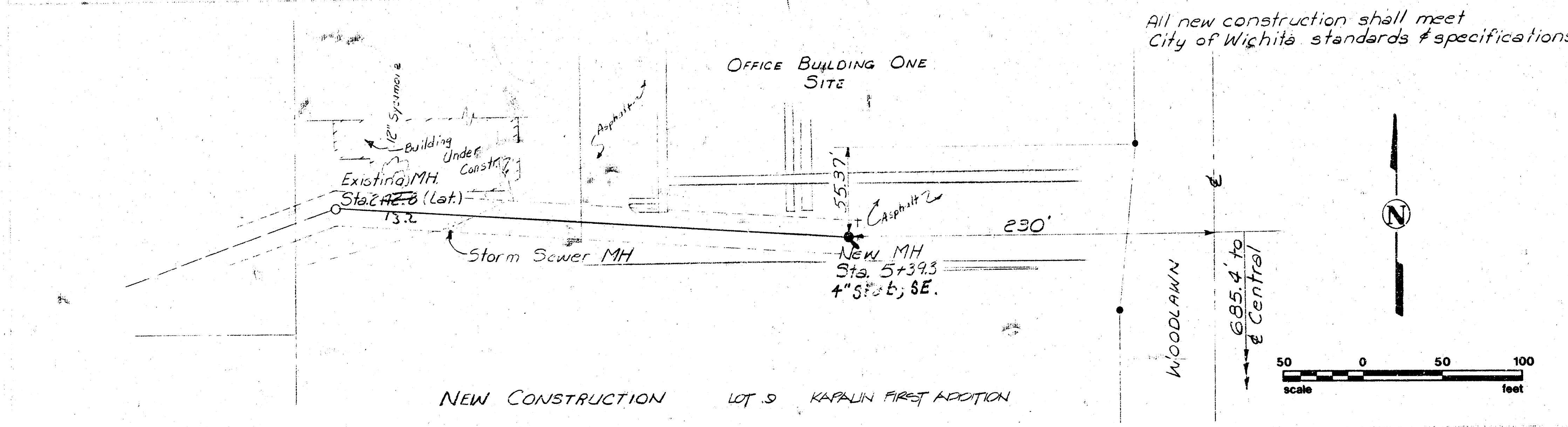
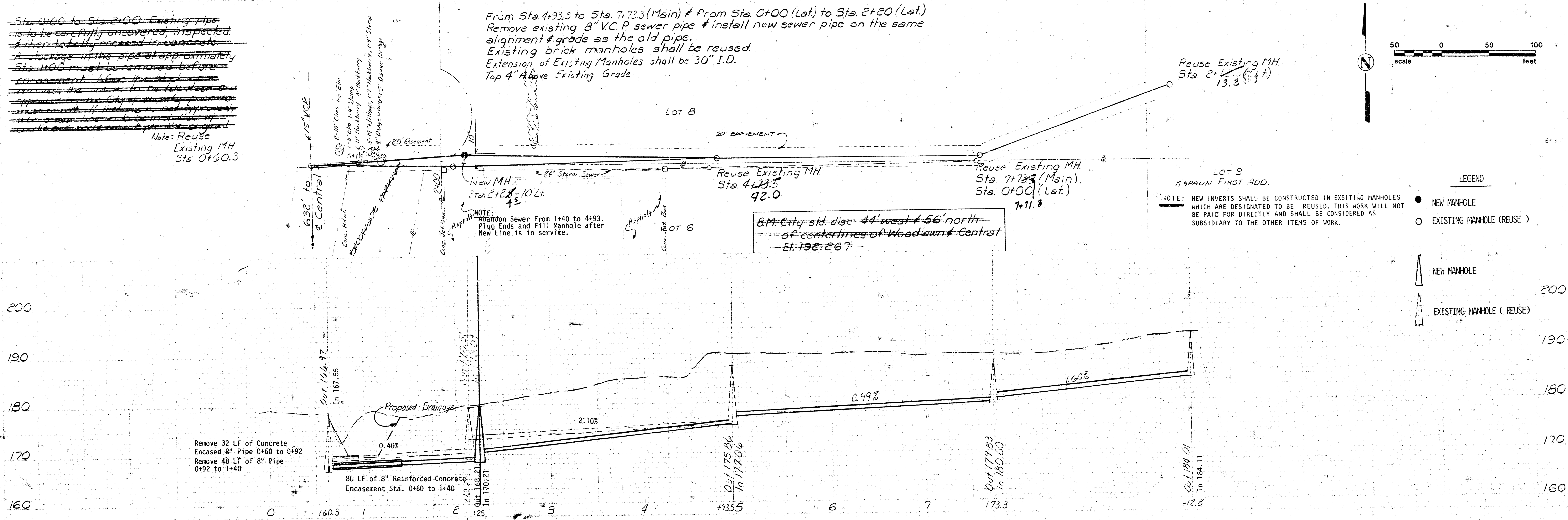


Sta. 0+00 to Sta. 0+60.3 Existing pipe
is to be carefully uncovered, inspected
& then totally encased in concrete.
A checkage in the pipe of approximately
Sta. 1+00 must be removed before
encasement. After the block is
run, the manhole to be encased
must be removed. If the manhole
is not removed, it shall be
encased in concrete to the top of
the existing manhole.

Note: Reuse
Existing MH
Sta. 0+60.3

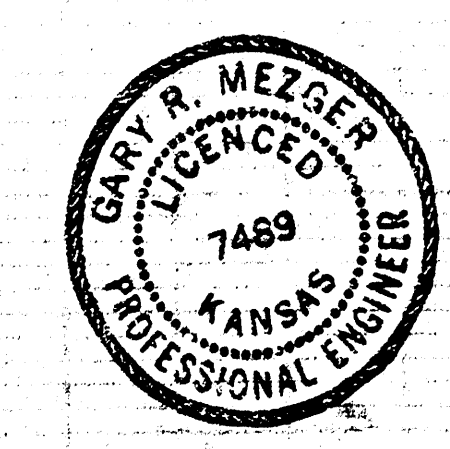
From Sta. 4+93.5 to Sta. 7+73.3 (Main) & From Sta. 0+00 (Lat) to Sta. 2+20 (Lat)
Remove existing 8" V.C.P. sewer pipe & install new sewer pipe on the same
alignment & grade as the old pipe.
Existing brick manholes shall be reused.
Extension of Existing Manholes shall be 30" I.D.
Top 4" Above Existing Grade



10-1-77
APPROVED AS NOTED
BY CITY ENGINEER
Randy Shaws
City Engineer
Division of Public Works

NOTE: The construction of ALL sanitary sewers shall be based Bench Mark "Brass Plug East End Hubguard RCB N-Side Central & West of Brookside Pky. Elevation 178.54."

NOTE TO CONTRACTOR
This project will be constructed and
the supervision of the CITY ENGINEER
and performing the CITY ENGINEER'S
DUTIES in the CITY OF WICHITA, KANSAS
TO BE COMPLETED BY THE CITY OF
WICHITA, KANSAS.



ALT. 104, DRY PEEK MAIN 2.5512
CITY OF WICHITA, KANSAS
468-76-245-80899-000-000-001
DEAN SELLERS, ACTING CITY ENGINEER

NO.	REVISION	BY	APP.	DATE
1.	To include exist. physical features	J.P.	G.M.	6-16-82

9-27-79
REV. 12-30-79