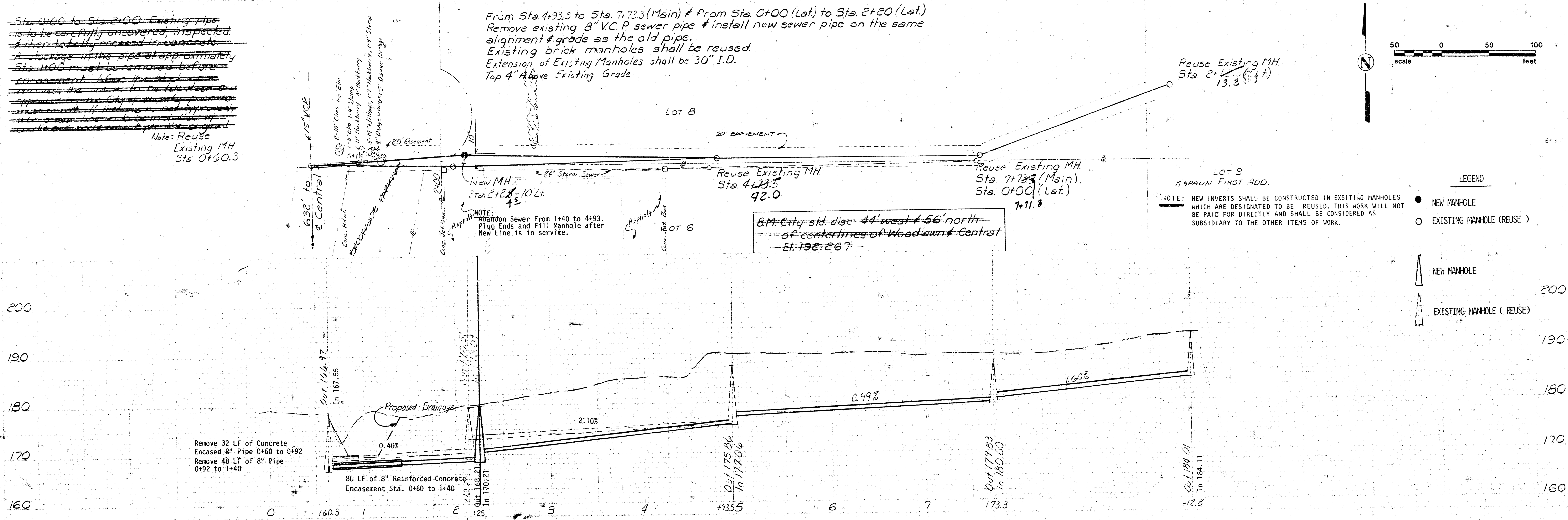


Sta. 0+00 to Sta. 0+60.3 Existing pipe  
is to be carefully uncovered, inspected  
& then totally encased in concrete.  
A checkage in the pipe of approximately  
Sta. 1+00 must be removed before  
encasement. After the block is  
run, the manhole to be tested on  
approved. If testing is not approved,  
the manhole to be removed & replaced  
with a new one.

Note: Reuse  
Existing MH  
Sta. 0+60.3

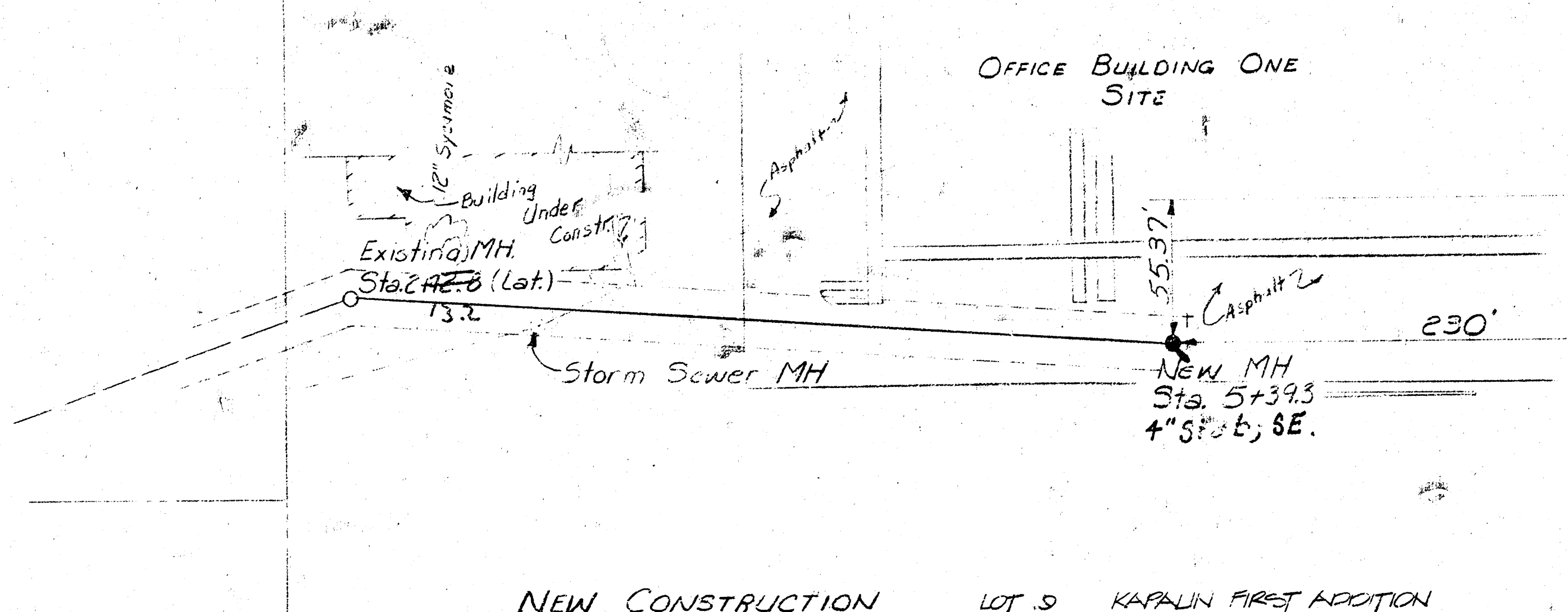
From Sta. 4+93.5 to Sta. 7+73.3 (Main) & From Sta. 0+00 (Lat) to Sta. 2+20 (Lat)  
Remove existing 8" V.C.P. sewer pipe & install new sewer pipe on the same  
alignment & grade as the old pipe.  
Existing brick manholes shall be reused.  
Extension of Existing Manholes shall be 30" I.D.  
Top 4" Above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



Remove 32 LF of Concrete  
Encased 8" Pipe 0+60 to 0+92  
Remove 48 LF of 8" Pipe  
0+92 to 1+40

Proposed Drainage  
0.40%  
80 LF of 8" Reinforced Concrete  
Encasement Sta. 0+60 to 1+40

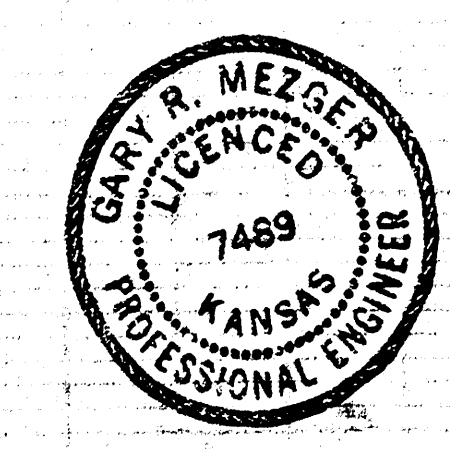
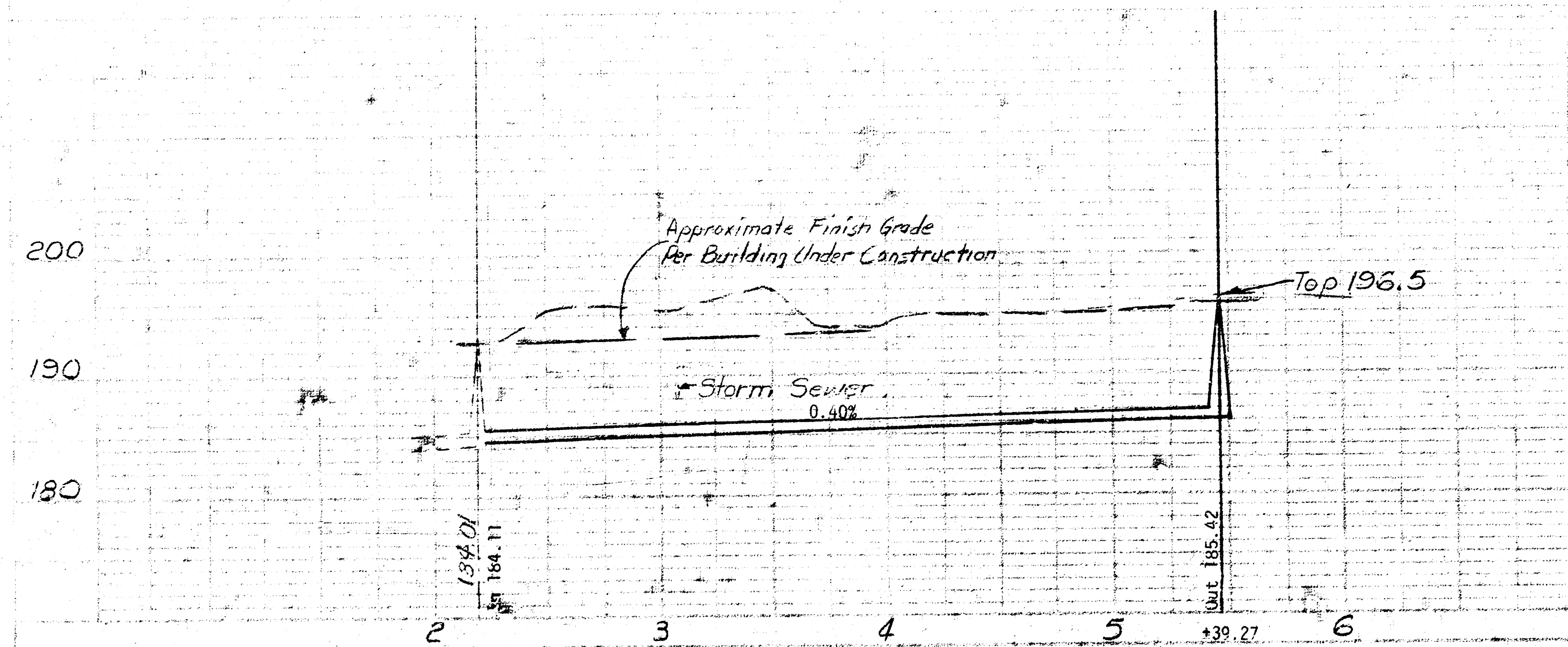
All new construction shall meet  
City of Wichita standards & specifications.



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

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 DONE AND COMPLETED BY THE  
CONTRACTOR.

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."



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