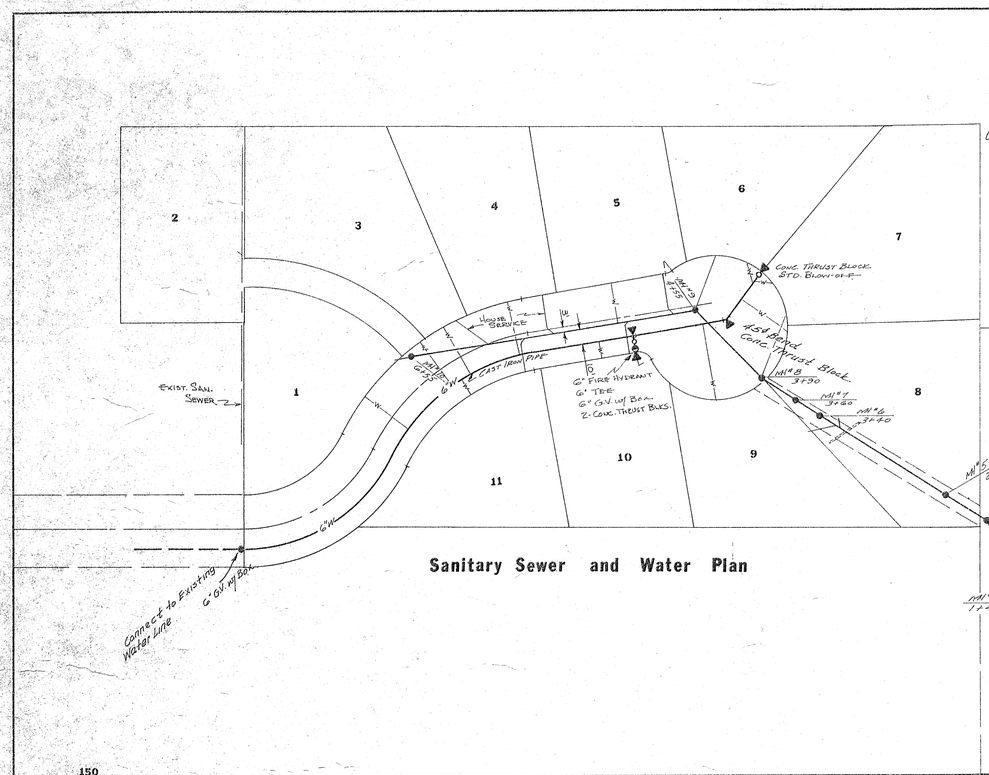
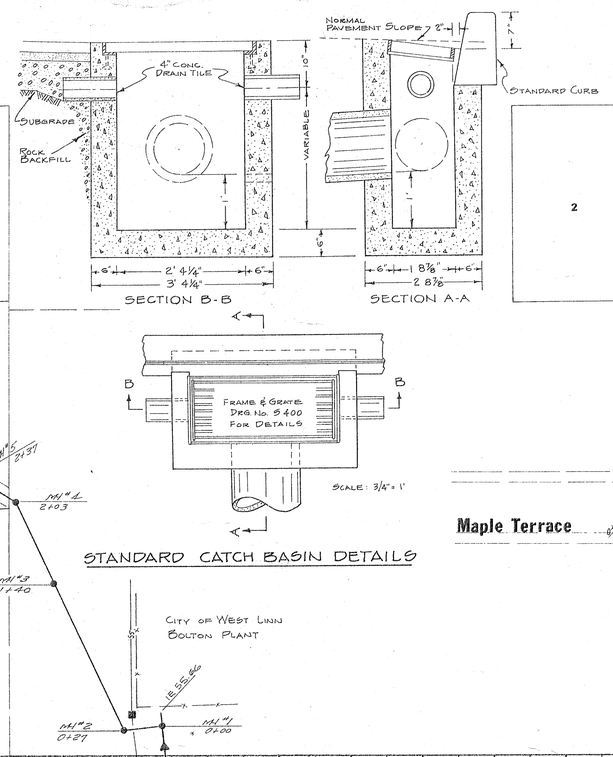
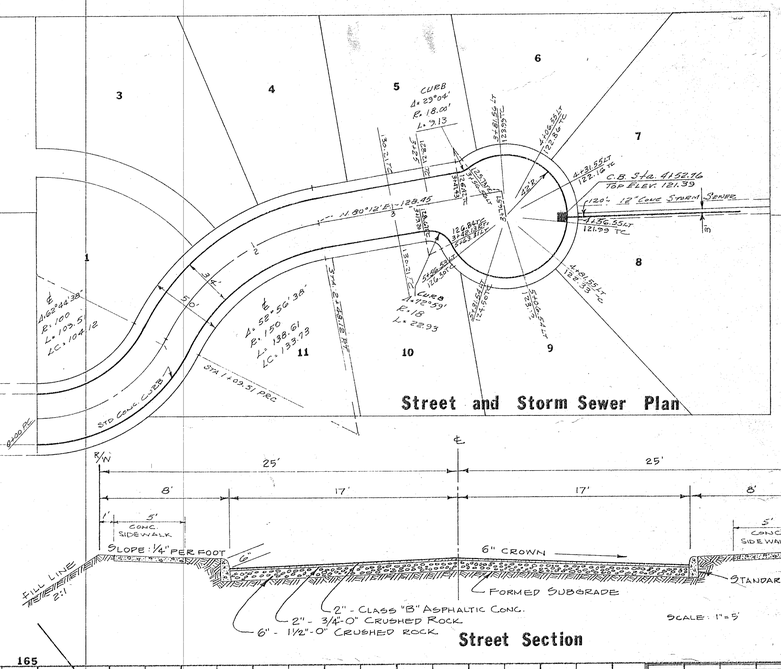


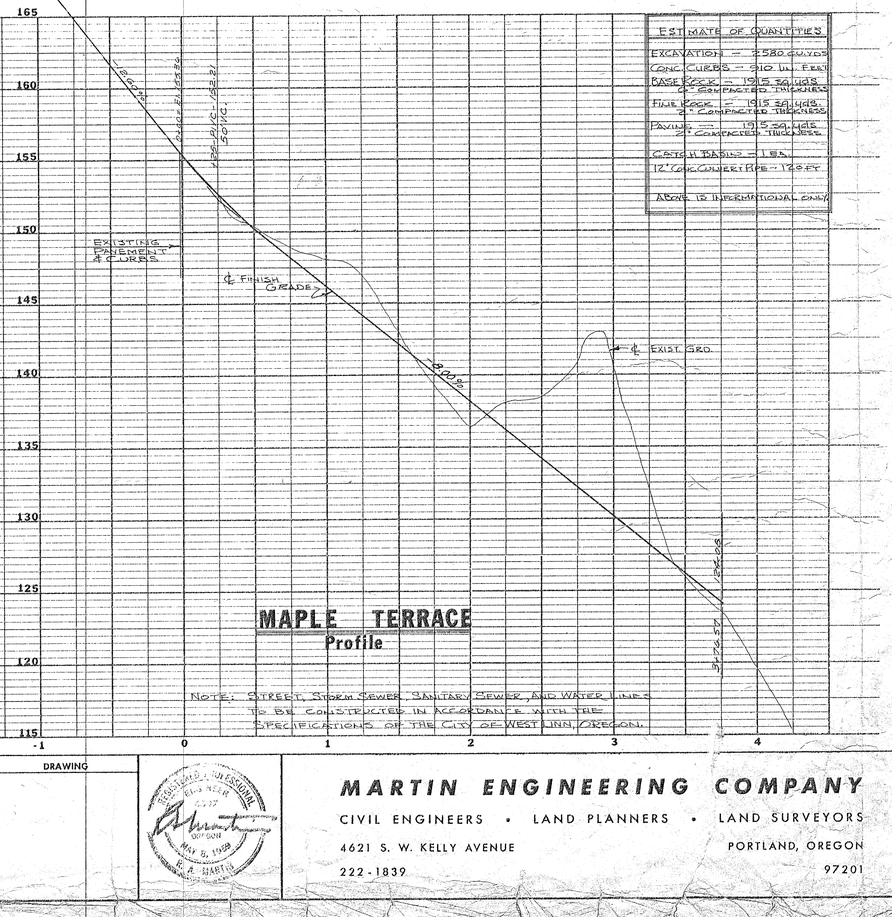
Sanitary Sewer and Water Plan



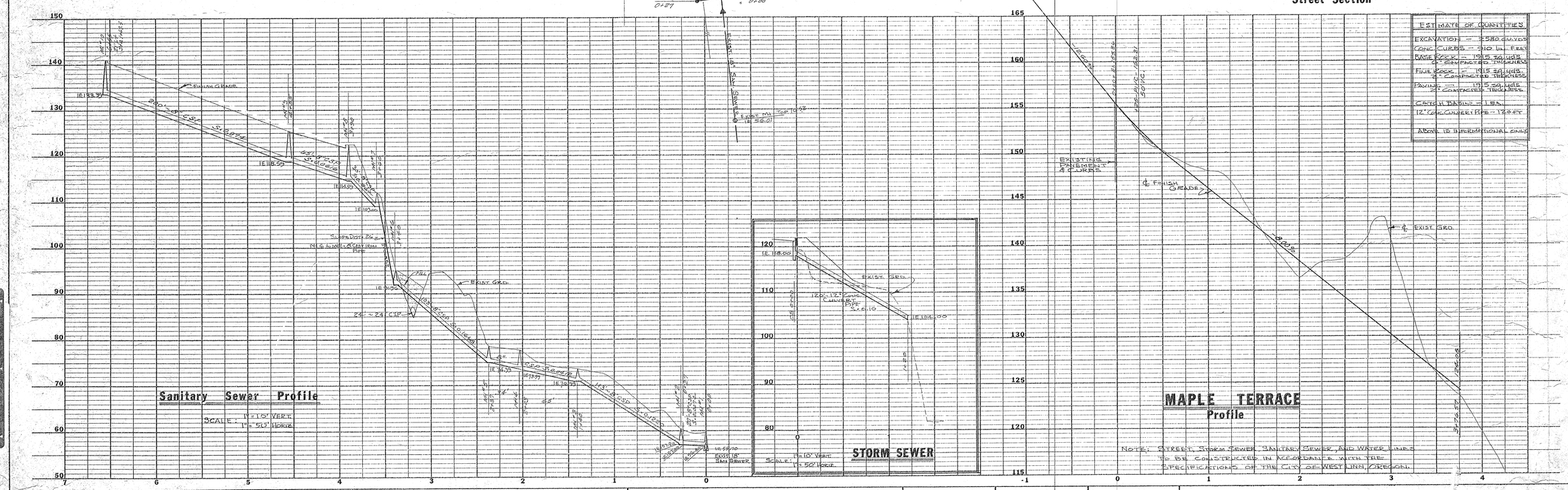
Standard Catch Basin Details



Street and Storm Sewer Plan



Street Section



Estimate of Quantities
Excavation – 2580 cu. yds
Conc. Curbs – 910 lin. feet
Base Rock – 1915 sq. yds. 6" compacted thickness
Fine Rock – 1915 sq. yds. 3" compacted thickness
Paving – 1915 sq. yds. 2" compacted thickness
Catch Basins – 18 ea.
12" Conc. Culvert Pipe – 129 ft
Above is approximate only

Note: Street, Storm Sewer, Sanitary Sewer, and Water Lines to be constructed in accordance with the specifications of the City of West Linn, Oregon.

View Terrace

Revisions
Revised – 11-14-73
Revised – 12-20-73 – Street Grade

Drawing Title: Construction Plans

Floyd A. McCollum
4225 S. E. River Dr.
Milwaukie, Oregon Ph. 654-8488

Project: VIEW TERRACE PARK
West Linn, Oregon

Drawn by:
Checked by:
Date: Sept. 12, 1973
Job:
Drawing

Registered Professional Engineer – Oregon – R. A. Martin – May 5, 1969

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