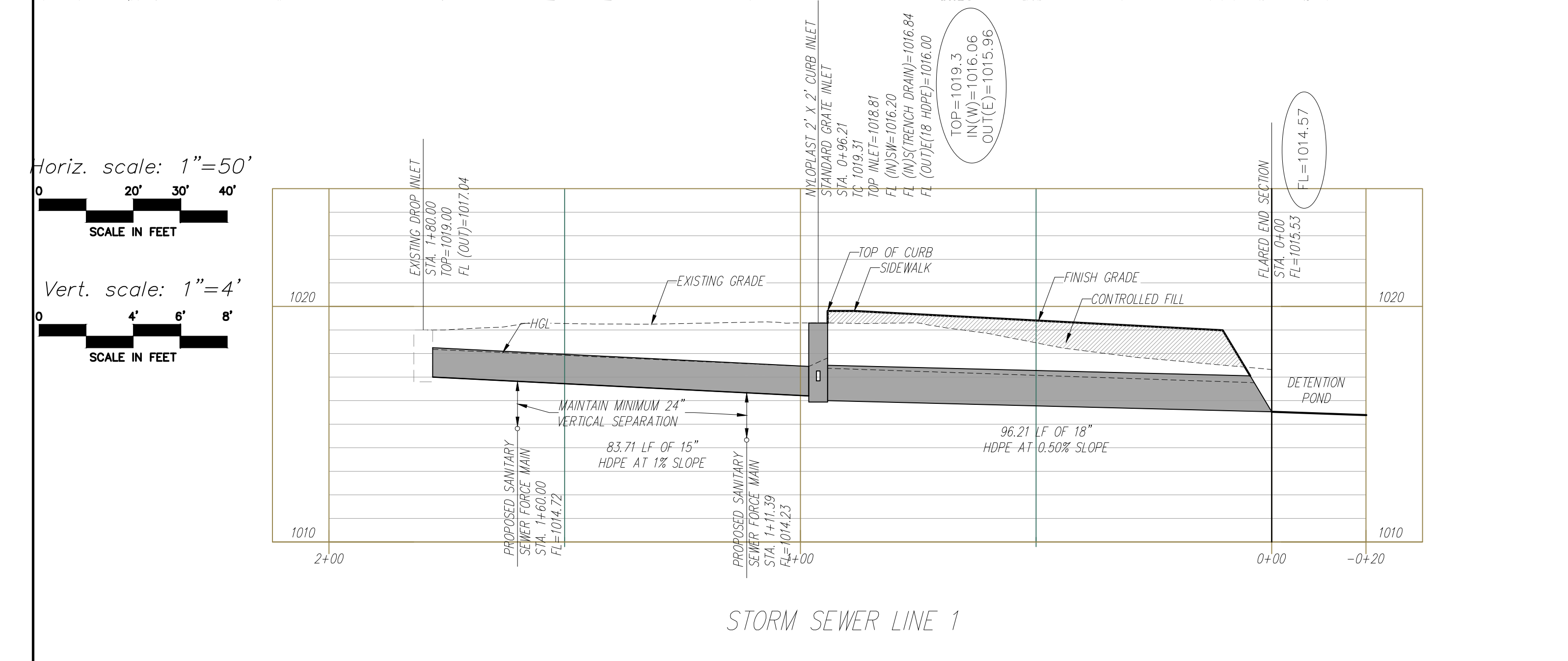




The drawing shows a vertical sewer line section. At the top is a manhole with a '811' logo. Below it is a section of pipe. A scale bar indicates a length of 40 feet, divided into segments of 20', 30', and 40'. Below the scale bar is a note: 'SCALE IN FEET'. To the right of the scale bar is a note: '= AS-BUILT'. Below this is a box containing the text: 'Contractor to verify all invert elevations for existing sewer connections. Contact civil engineer if conflict arises.' Below the box is the heading 'PROJECT BENCHMARK:' followed by two entries: #1 Iron bar at north west corner of property. N 1006947.3760 E 2823375.8230 TOP ELEV. 1021.42 and #2 Top of curb at corner of parking lot in Schlotsky's parking. N: 1006628.2690 E: 2823585.0320 TOP ELEV. 1019.80

811

Know what's below.
Call before you dig.

0 20' 30' 40'

SCALE IN FEET

= AS-BUILT

Contractor to verify all invert elevations for existing sewer connections. Contact civil engineer if conflict arises.

PROJECT BENCHMARK:

#1 Iron bar at north west corner of property.
N 1006947.3760
E 2823375.8230
TOP ELEV. 1021.42

#2 Top of curb at corner of parking lot in Schlotsky's parking.
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