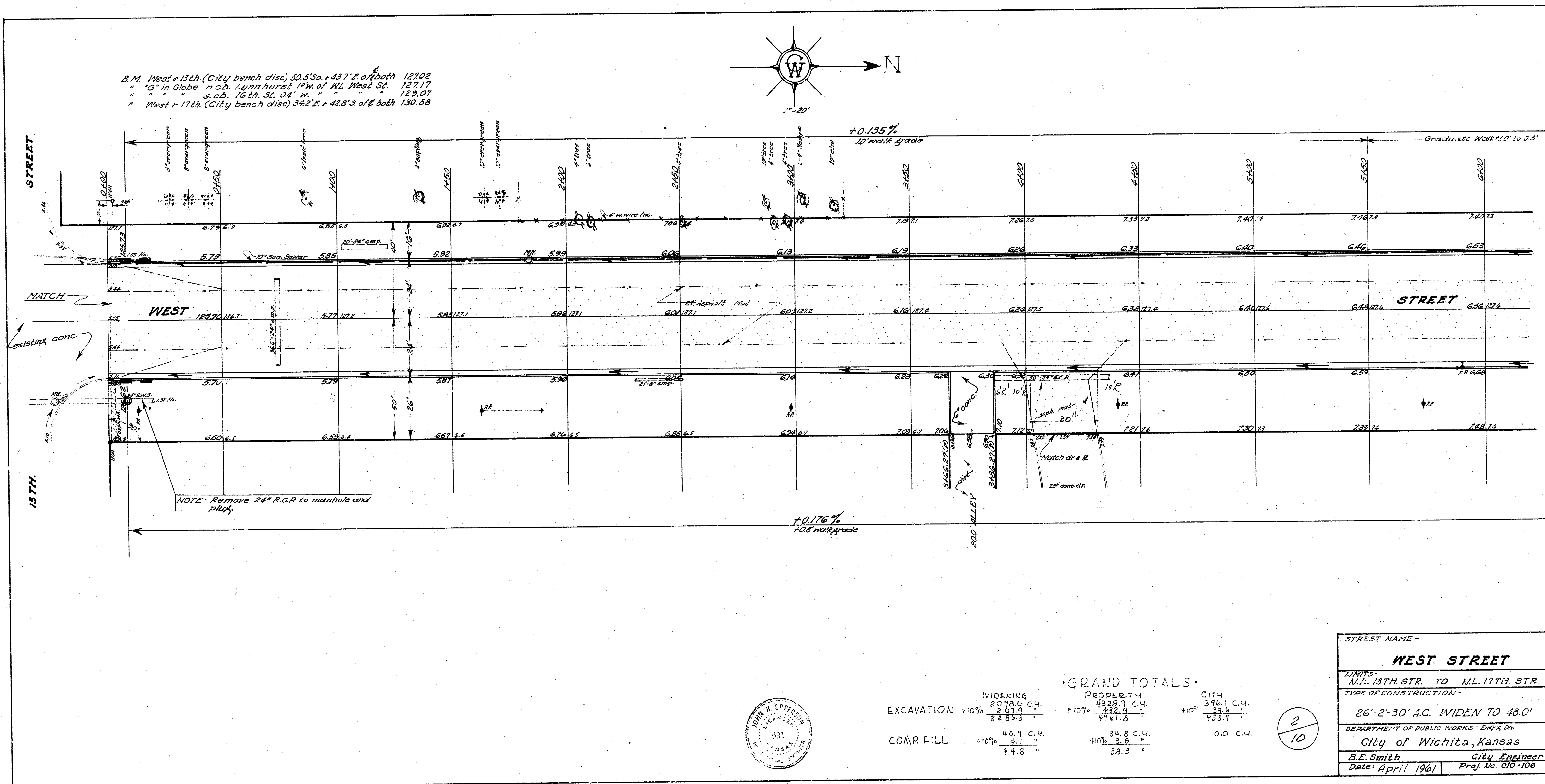
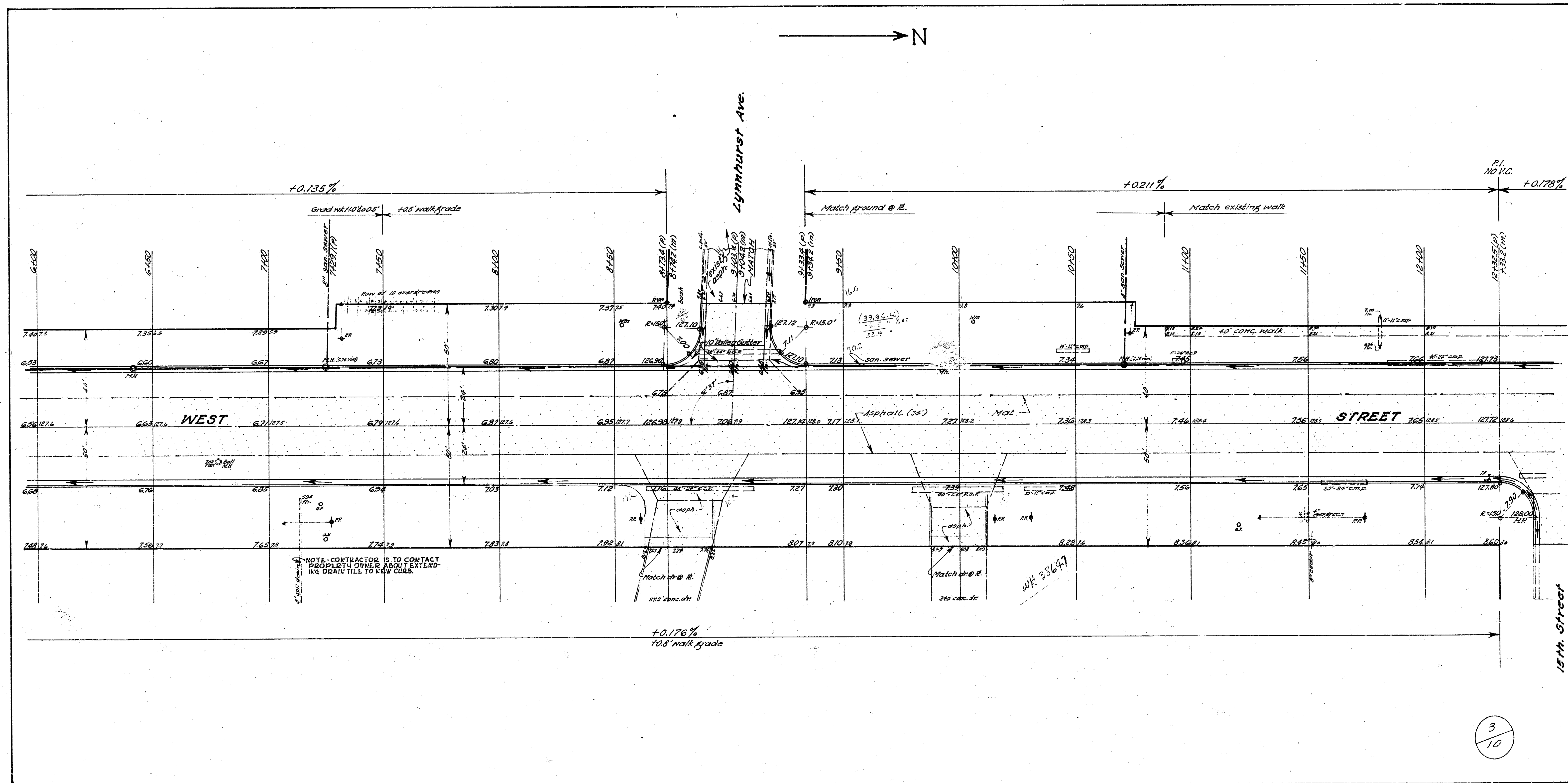


The image contains two technical drawings for the West Street Bridge project, located between NL 13th Str. and NL 17th Str. The project number is C10-106.

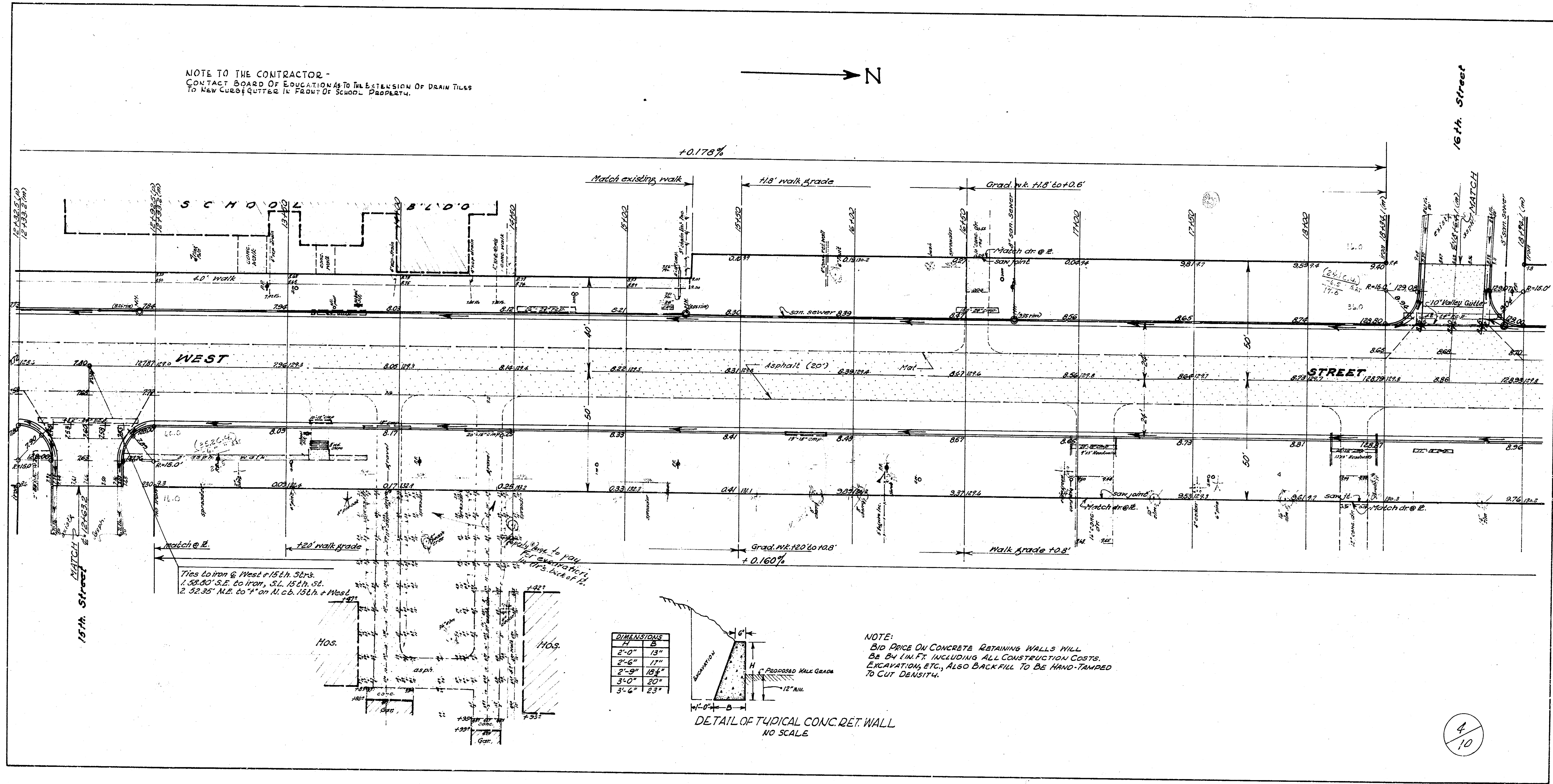
Top Drawing: TYPICAL SECTION
 Scale: 1" = 2'-0"
 This drawing shows a cross-section of the bridge deck. The total width is 49'-0". The deck is composed of 2" Asphaltic Concrete on top of 6" Concrete. A Non-Standard Combined C&G slab is shown on the left. A Mastio Key Joint is indicated. The deck is supported by a 30"x1/2" beam 2'-6" deep. The drawing shows various dimensions for the deck thickness, concrete layers, and the position of the key joint.

Bottom Drawing: STEEL PATTERN
 Scale: 1" = 3'-0"
 This drawing shows the steel pattern for the bridge deck. It is a plan view showing the layout of the steel reinforcement bars (rebar). The drawing includes dimensions for the rebar spacing and the overall dimensions of the pattern. Notes specify: "NOTE: Use 3/4" bar except where noted." and "NOTE: Use 3/4" bar except where noted." The drawing also shows the location of the Mastio Key Joint and the 30"x1/2" beam 2'-6" deep.



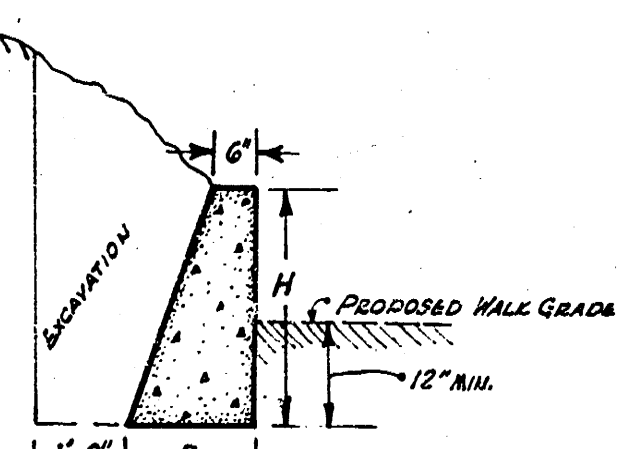


NOTE TO THE CONTRACTOR -
CONTACT BOARD OF EDUCATION AS TO INSTALLATION OF DRAIN TILES
TO NEW CURB CUTTER IN FRONT OF SCHOOL PROPERTY.



Ties to Iron & West 15th Str.
1.50' 00\"/>

DIMENSIONS	
2'-0"	13'
2'-6"	17'
2'-9"	18'
3'-0"	20'
3'-6"	23'



DETAIL OF TYPICAL CONC. RET. WALL
NO SCALE

NOTE:
BID PRICE ON CONCRETE RETAINING WALLS WILL
BE ON UNIT INCLUDING ALL CONSTRUCTION COSTS.
EXCAVATION, ETC., ALSO BACKFILL TO BE HAND-TAMPED
TO CUT DENSITY.

