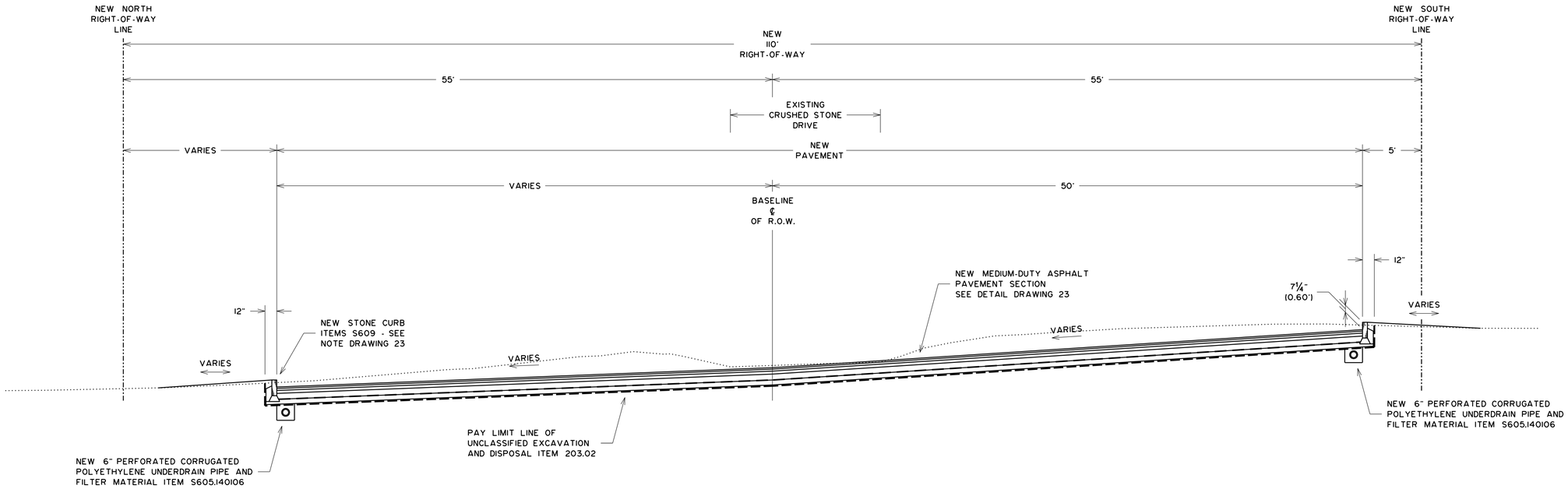
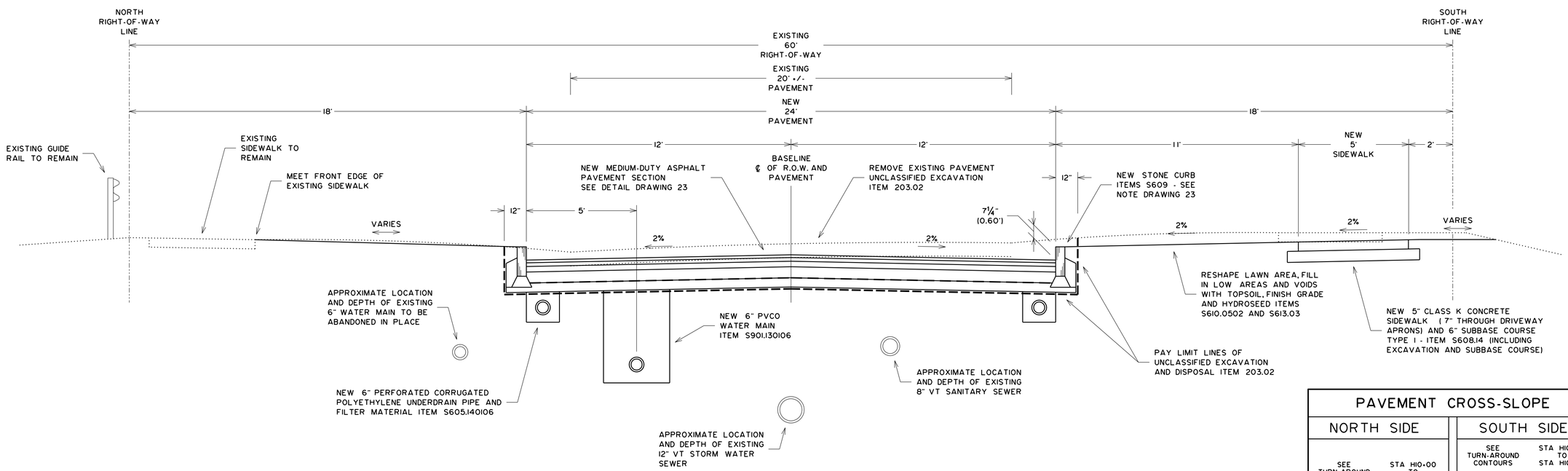


HINCHER STREET
STATION H10-00.00 TO STATION H10+50.00



HINCHER STREET
STATION H10+50.00 TO ESTES STREET

PAVEMENT CROSS-SLOPE

NORTH SIDE		SOUTH SIDE	
SEE TURN-AROUND CONTOURS	STA H10+00 TO STA H10+50	SEE TURN-AROUND CONTOURS	STA H10+00 TO STA H10+60
- 2.00%	STA H10+50 TO PC R-12	TRANSITION FROM FLAT TO - 2.00%	STA H10+60 TO STA H10+90
TRANSITION FROM - 2.00% TO ESTES ST GRADE - 1.66%	PC R-12 TO STA H13+30	- 2.00%	STA H10+90 TO PC R-13
		TRANSITION FROM - 2.00% TO ESTES ST GRADE + 0.43%	PC R-13 TO STA H13+30

Department of Environmental Services
Architecture and Engineering Services
City of Rochester, New York

MANAGING ENGINEER ALBERT J. GIGLIO, P.E.
CITY ENGINEER JAMES R. McINTOSH, P.E.

PROJECT TITLE
STREET IMPROVEMENT PROGRAM
HINCHER GROUP

NO.	REVISION	BY	DATE

ISSUED JUNE 1, 2015
CHECKED LYR
DRAWN RKS
DESIGN LYR
SCALE NONE
PROJECT NUMBER 12109

DRAWING TITLE
TYPICAL SECTION
HINCHER STREET

DRAWING NO.
15
OF
50