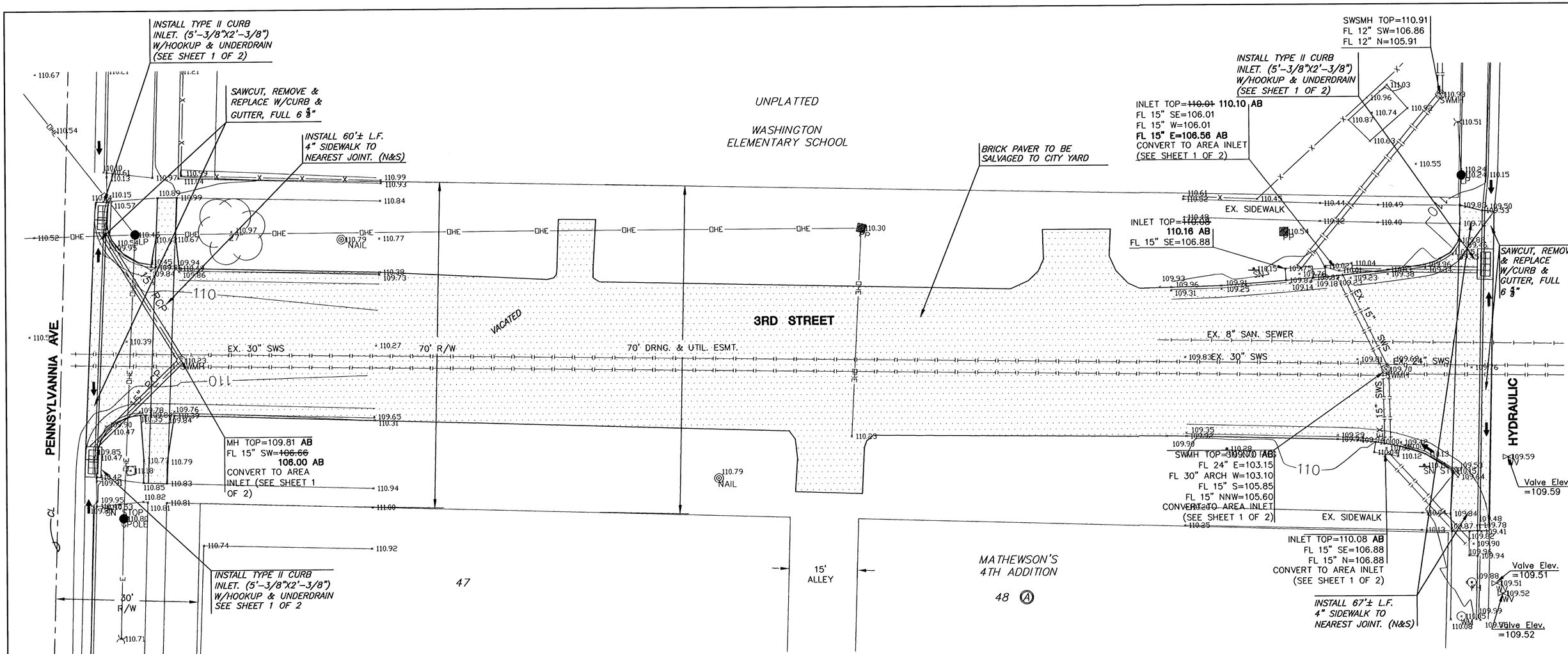
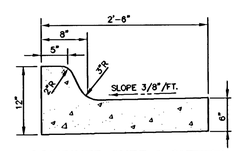
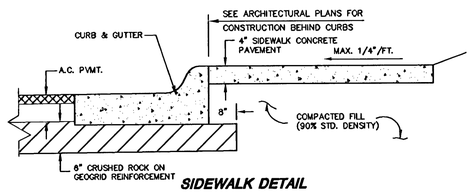




COMBINED CURB & GUTTER



SIDEWALK DETAIL

LEGEND:

Pavement/Sidewalk Removal

BENCHMARK:

BM#1 COW NE Corner Intersection of Hydralic & Central on base of traffic light. Elev.=111.70

QUANTITES:

5 ea.	*Convert SWS Structure
3 ea.	*Type II Curb Inlet
83.8 l.f.	*15" RCP
117.1± l.f.	*Comb. Curb & Gutter (6 5/8")
4 ea.	*Inlet Adjustments
10385.7± sq. ft.	*Pavement/Sidewalk Removal
585.5± sq. ft.	*4" Sidewalk Replacement

N

SCALE: 1"=10'

0 10 20

AS-BUILT JULY 2006

MKEC ENGINEERING CONSULTANTS
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

USD 259 WASHINGTON ELEM. SCHOOL
3rd STREET VACATION
PROJECT NAME

STREET & STORM WATER
SHEET TITLE

MKEC	MKEC	JTC
DESIGN BY:	DRAWN BY:	CHECKED BY:
JANUARY 2006	05414	2 / 2
DATE	JOB NO.	SHEET/OF

j:\civil\05414\dwg\sws\ALT2_STREET_SWS.dwg