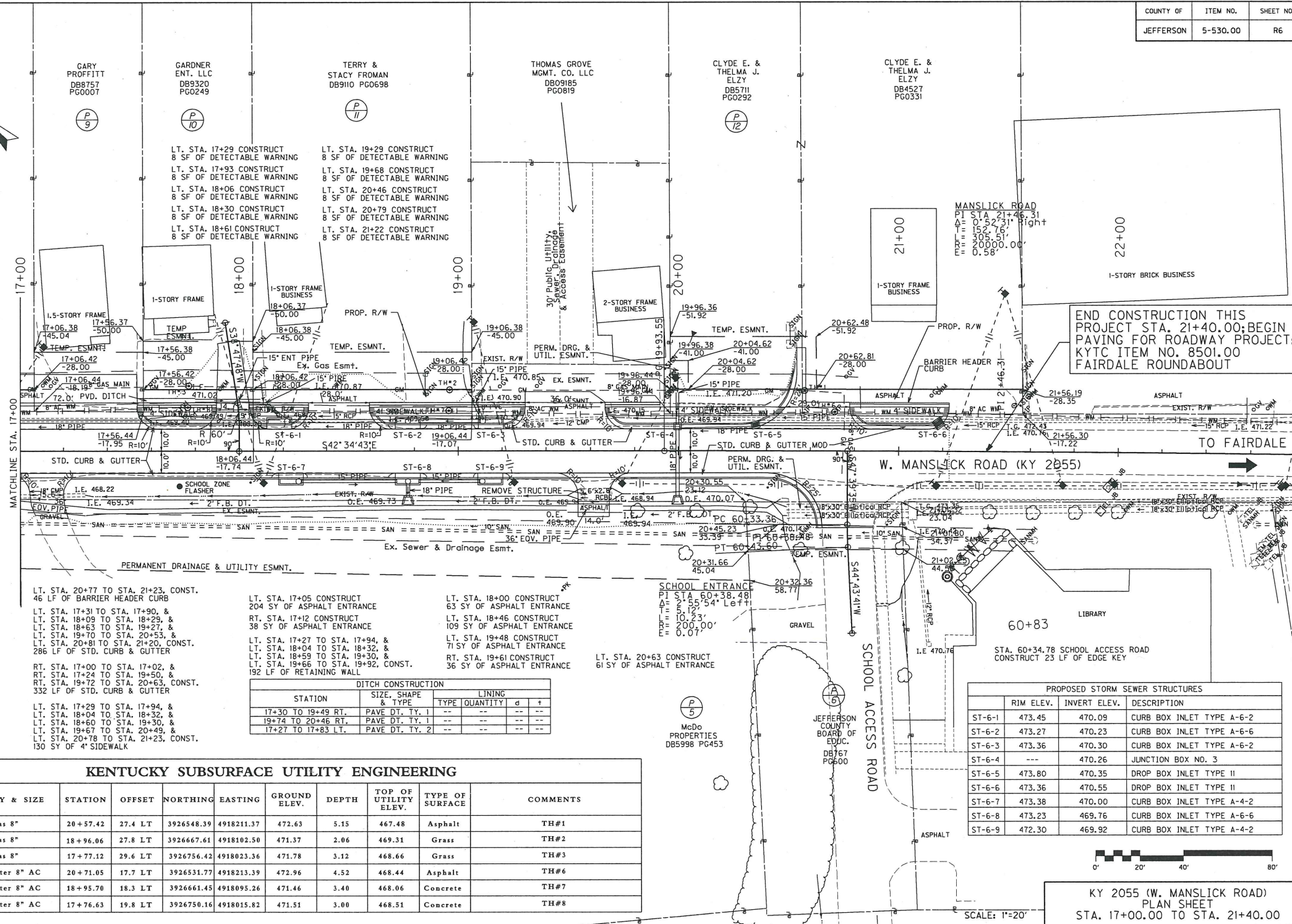
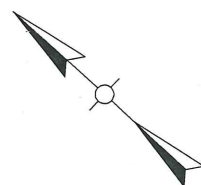




KENTUCKY SUBSURFACE UTILITY ENGINEERING									
POINT	UTILITY & SIZE	STATION	OFFSET	NORTHING	EASTING	GROUND ELEV.	DEPTH	TOP OF UTILITY ELEV.	COMMENTS
11004	LG&E Gas 8"	20+57.42	27.4 LT	3926548.39	4918211.37	472.63	5.15	467.48	TH#1
11006	LG&E Gas 8"	18+96.06	27.8 LT	3926667.61	4918102.50	471.37	2.06	469.31	TH#2
11008	LG&E Gas 8"	17+77.12	29.6 LT	3926756.42	4918023.36	471.78	3.12	468.66	TH#3
13002	LWC Water 8" AC	20+71.05	17.7 LT	3926531.77	4918213.39	472.96	4.52	468.44	TH#6
13004	LWC Water 8" AC	18+95.70	18.3 LT	3926661.45	4918095.26	471.46	3.40	468.06	TH#7
13006	LWC Water 8" AC	17+76.63	19.8 LT	3926750.16	4918015.82	471.51	3.00	468.51	TH#8

DITCH CONSTRUCTION						
STATION	SIZE, SHAPE	TYPE	QUANTITY	d	+	
17+30 TO 19+49 RT.	PAVE DT. TY. 1	--	--	--	--	--
19+74 TO 20+46 RT.	PAVE DT. TY. 1	--	--	--	--	--
17+27 TO 17+83 LT.	PAVE DT. TY. 2	--	--	--	--	--

PROPOSED STORM SEWER STRUCTURES			
	RIM ELEV.	INVERT ELEV.	DESCRIPTION
ST-6-1	473.45	470.09	CURB BOX INLET TYPE A-6-2
ST-6-2	473.27	470.23	CURB BOX INLET TYPE A-6-6
ST-6-3	473.36	470.30	CURB BOX INLET TYPE A-6-2
ST-6-4	---	470.26	JUNCTION BOX NO. 3
ST-6-5	473.80	470.35	DROP BOX INLET TYPE II
ST-6-6	473.36	470.55	DROP BOX INLET TYPE II
ST-6-7	473.38	470.00	CURB BOX INLET TYPE A-4-2
ST-6-8	473.23	469.76	CURB BOX INLET TYPE A-6-6
ST-6-9	472.30	469.92	CURB BOX INLET TYPE A-4-2

KY 2055 (W. MANSLICK ROAD)
 PLAN SHEET
 STA. 17+00.00 TO STA. 21+40.00
 SCALE: 1"=20'

FILE NAME: G:\PWORK\ELIZABETH.NEMANN\065337\060600PL.DGN

USER: elizabeth.nemann
 DATE PLOTTED: JULY 16, 2015

E-SHEET NAME:

MicroStation v8.11.7.443