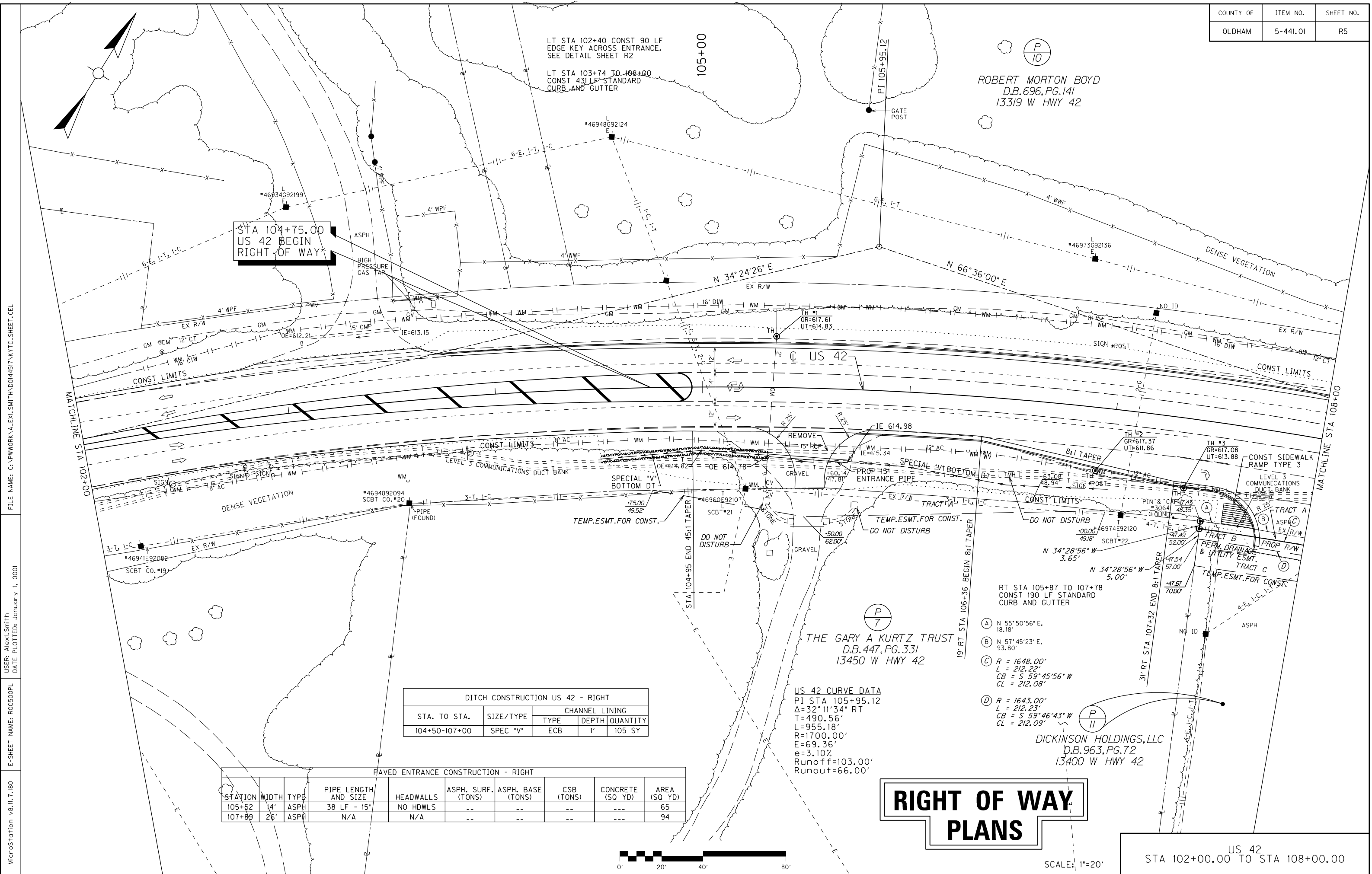




FILE NAME: G:\PWORK\ALEXI.SMITH\0441517.KYTC.SHEET.CEL
USER: Alexi.Smith
DATE PLOTTED: January 1, 2020
E-SHEET NAME: R00700PL
MicroStation v8.11.7.180

PAVED ENTRANCE CONSTRUCTION - LEFT									
STATION	WIDTH	TYPE	PIPE LENGTH AND SIZE	HEADWALLS	ASPH. SURF. (TONS)	ASPH. BASE (TONS)	CSB (TONS)	CONCRETE (SQ YD)	AREA (SQ YD)
113+80	10'	ASPH	34 LF - 18"	NO HDWLS	--	--	--	---	35

DITCH CONSTRUCTION US 42 - LEFT				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
112+10-114+00	SPEC 'V'	ECB	1'	138 SY
110+50	2' FB OUTLET	CLASS II	1'	5 TONS

DITCH CONSTRUCTION US 42 - RIGHT						
STA. TO STA.	SIZE/TYPE	CHANNEL LINING				
		TYPE	DEPTH	QUANTITY		
110+78-111+00	'V' BOT	TRM	1'	27 SY		

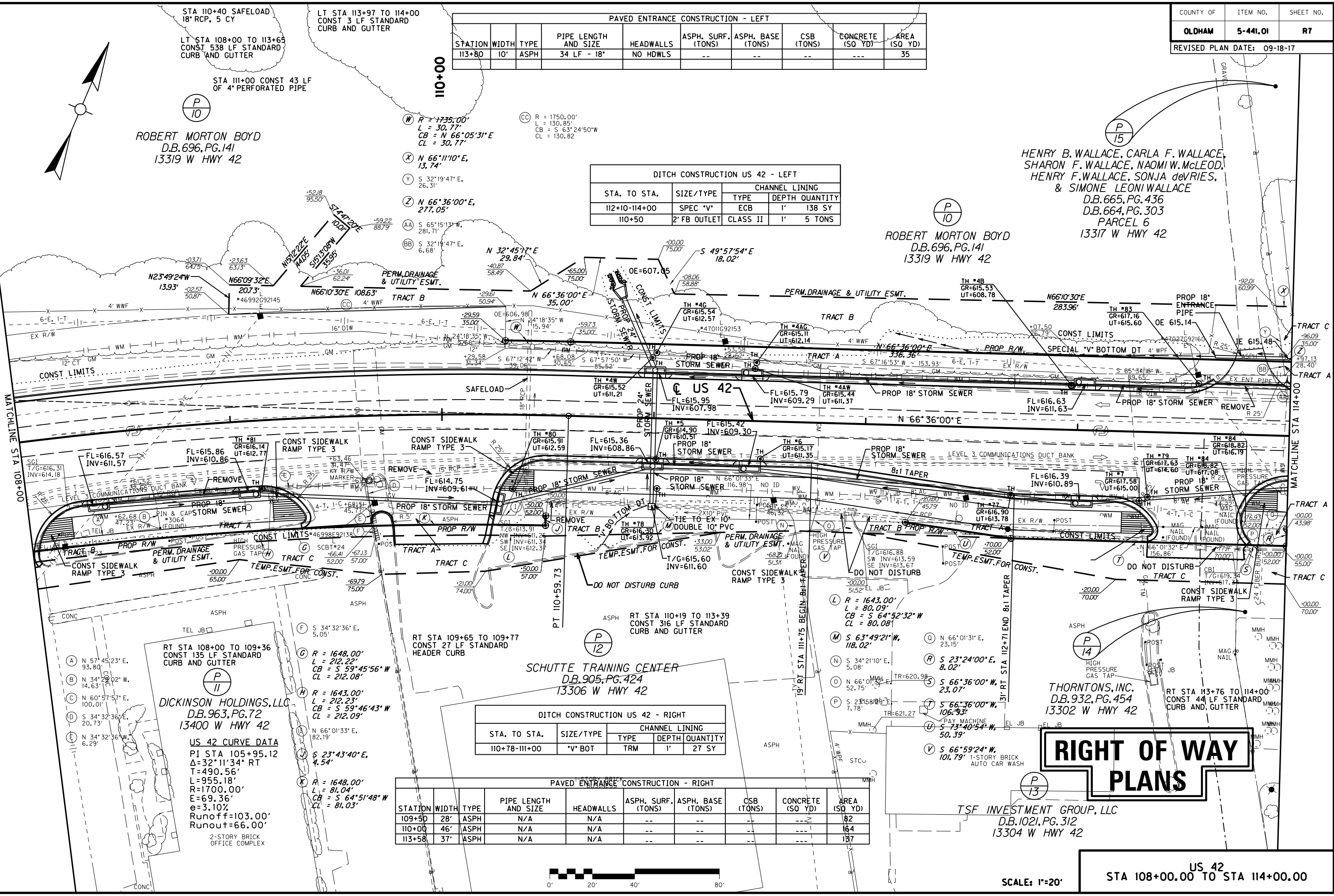
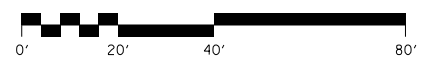
PAVED ENTRANCE CONSTRUCTION - RIGHT							
STATION	WIDTH	TYPE	PIPE LENGTH AND SIZE	HEADWALLS	ASPH. SURF. (TONS)	ASPH. BASE (TONS)	CSB (TONS)
109+50	28'	ASPH	N/A	N/A	--	--	--
110+00	46'	ASPH	N/A	N/A	--	--	--
113+58	37'	ASPH	N/A	N/A	--	--	--

RIGHT OF WAY PLANS

TSF INVESTMENT GROUP, LLC
D.B.1021, PG.312
13304 W HWY 42

US 42
STA 108+00.00 TO STA 114+00.00

SCALE: 1"=20'



ROBERT MORTON BOYD
D.B.696, PG.141
13319 W HWY 42

HENRY B. WALLACE, CARLA F. WALLACE,
SHARON F. WALLACE, NAOMI W. MCLEOD,
HENRY F. WALLACE, SONJA deVRIES,
& SIMONE LEONI WALLACE
D.B.665, PG.436
D.B.664, PG.303
PARCEL 6
13317 W HWY 42

ROBERT MORTON BOYD
D.B.696, PG.141
13319 W HWY 42

SCHUTTE TRAINING CENTER
D.B.905, PG.424
13306 W HWY 42

DICKINSON HOLDINGS, LLC
D.B.963, PG.72
13400 W HWY 42

THORNTONS, INC.
D.B.932, PG.454
13302 W HWY 42

- (A) N 57°45'23" E, 93.80'
- (B) N 34°22'02" W, 14.63'
- (C) N 60°57'57" E, 100.01'
- (D) S 34°32'36" E, 20.73'
- (E) N 34°32'36" W, 6.29'

US 42 CURVE DATA
PI STA 105+95.12
Δ=32°11'34" RT
T=490.56'
L=955.18'
R=1700.00'
E=69.36'
e=3.10%
Runoff=103.00'
Runout=66.00'

- (F) S 34°32'36" E, 5.05'
- (G) R = 1648.00'
L = 212.22'
CB = S 59°45'56" W
CL = 212.08'
- (H) R = 1643.00'
L = 212.23'
CB = S 59°46'43" W
CL = 212.09'
- (I) N 66°01'33" E, 82.19'
- (J) S 23°43'40" E, 4.54'
- (K) R = 1648.00'
L = 81.04'
CB = S 64°51'48" W
CL = 81.03'

RT STA 109+65 TO 109+77
CONST 27 LF STANDARD
HEADER CURB

RT STA 110+19 TO 113+39
CONST 316 LF STANDARD
CURB AND GUTTER

RT STA 113+76 TO 114+00
CONST 44 LF STANDARD
CURB AND GUTTER

US 42 CURVE DATA
PI STA 117+48.43
 $\Delta=8^{\circ}36'40"$ LT
T=75.29'
L=150.29'
R=1000.00'
E=2.83'
e=2.90%
Runoff=70.00'
Runout=48.00'

HENRY B. WALLACE, CARLA F. WALLACE,
SHARON F. WALLACE, NAOMI W. McLEOD,
HENRY F. WALLACE, SONJA deVRIES,
& SIMONE LEONI WALLACE
D.B.665, PG. 436
D.B.664, PG. 303
PARCEL 6
13317 W HWY 42

HENRY B. WALLACE, CARLA F. WALLACE,
SHARON F. WALLACE, NAOMI W. McLEOD,
HENRY F. WALLACE, SONJA deVRIES,
& SIMONE LEONI WALLACE
D.B.665, PG. 436
D.B.664, PG. 303
PARCEL 3, TRACT 1
7801 S. ROSE ISLAND RD.

DITCH CONSTRUCTION US 42 - LEFT				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
114+00-117+50	SPEC "V"	ECB	1'	312-SY

LT STA 114+00 TO 120+00
CONST 577 LF STANDARD
CURB AND GUTTER

$R=965.00'$
 $L=5.62'$
 $CB=N66^{\circ}26'00"E$
 $CL=5.62'$

SPECIAL "V" BOTTOM DT

US 42

HUNTER RIDGE LLC
D.B.966, PG. 246
13206 W HWY 42

RT STA 118+03 TO 120+00
CONST 216 LF STANDARD
CURB AND GUTTER

PAVED ENTRANCE CONSTRUCTION - RIGHT									
STATION	WIDTH	TYPE	PIPE LENGTH AND SIZE	HEADWALLS	ASPH. SURF. (TONS)	ASPH. BASE (TONS)	CSB (TONS)	CONCRETE (SQ YD)	AREA (SQ YD)
116+07	54'	ASPH	N/A	N/A	--	--	--	--	180
117+86	35'	ASPH	N/A	N/A	--	--	--	--	150

RIGHT OF WAY PLANS

US 42
STA 114+00.00 TO STA 120+00.00

SCALE: 1"=20'

FILE NAME: G:\PWORK\VALEXI.SMITH\00144517\KYTC.SHEET.CEL

USER: Alexi.Smith
DATE PLOTTED: January 1, 2001

E-SHEET NAME: R00900PL

MicroStation v8.11.7.180

NOTE TO UTILITIES & CONTRACTOR:
CLEARING ON PARCEL 27 SHALL
BE COORDINATED WITH THE KYTC.

LOUISVILLE GAS &
ELECTRIC COMPANY
D.B.190, PG.731

HENRY B. WALLACE, CARLA F. WALLACE,
SHARON F. WALLACE, NAOMI W. McLEOD,
HENRY F. WALLACE, SONJA deVRIES,
& SIMONE LEONI WALLACE
D.B.665, PG.436
D.B.664, PG.303
PARCEL 7
13125 W HWY 42

DITCH CONSTRUCTION US 42 - LEFT				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING	TYPE	DEPTH
120+00-120+50	SPEC 'V'	ECB	1'	45 SY
120+50-121+14	SPEC 2' FB	ECB	1'	73 SY
121+14-122+00	SPEC 2' FB	ECB	1'	96 SY
122+00-122+95	SPEC 'V'	ECB	1'	45 SY
121+14	2' FB INLET	CLASS III	1'	24 TONS

PAVED ENTRANCE CONSTRUCTION - LEFT							
STATION	WIDTH	TYPE	PIPE LENGTH AND SIZE	HEADWALLS	ASPH. SURF. (TONS)	ASPH. BASE (TONS)	CSB (TONS)
122+65	15'	ASPH	42 LF - 15"	NO HDWLS	--	--	--

PAVED ENTRANCE CONSTRUCTION - RIGHT							
STATION	WIDTH	TYPE	PIPE LENGTH AND SIZE	HEADWALLS	ASPH. SURF. (TONS)	ASPH. BASE (TONS)	CSB (TONS)
120+75	37'	ASPH	N/A	N/A	--	--	--
PAVED ENTRANCE CONSTRUCTION - HUNTERS RIDGE DR							
50+79.5 LT	10'	ASPH	N/A	N/A	--	--	--
50+86.5 RT	8'	ASPH	--	--	--	--	--
53+33.3 RT	12'	ASPH	--	--	--	--	--

RIGHT OF WAY PLANS

PATRICIA S. WILHOYTE
D.B.661, PG.297
13120 W HWY 42

US 42
STA 120+00.00 TO STA 126+00.00

SCALE: 1"=20'



FILE NAME: G:\PWORK\VALEXI.SMITH\00144517\KYTC.SHEET.CEL
USER: Alexi.Smith
DATE PLOTTED: January 1, 0001
E-SHEET NAME: R0100PL
MicroStation v8.11.7.180

NOTE TO UTILITIES & CONTRACTOR:
CLEARING ON PARCEL 27 SHALL
BE COORDINATED WITH THE KYTC.

LT STA 126+00 TO 132+00
CONST 550 LF STANDARD
CURB AND GUTTER

LT STA 127+93 TO STA 131+43 CONST
250 LF OF STEEL "W" BEAM GUARDRAIL
(SINGLE FACE) AND 2- END TREATMENT
TYPE 1, FACE OF GUARDRAIL FLUSH WITH
FACE OF CURB.

STA 129+67 CONST 43 LF
OF 4" PERFORATED PIPE

(E) S 35°00'35" E,
51.53'

(F) S 57°59'20" W,
14.98'

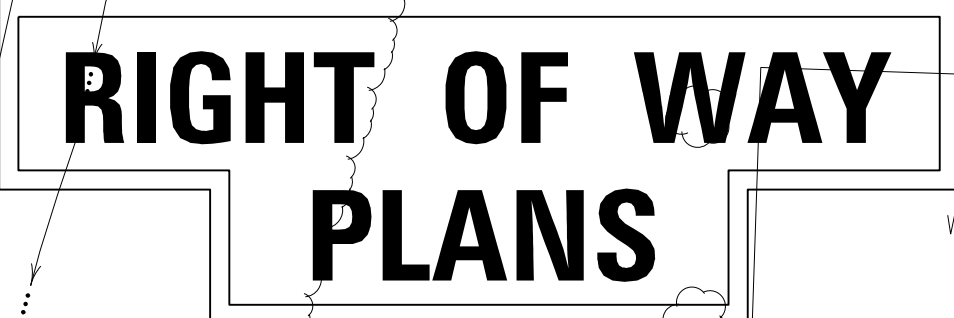
(G) N 77°58'56" W,
41.73'

(H) S 52°16'42" W,
60.30'

(I) S 16°29'13" E,
18.68'

(J) N 57°59'21" E,
235.50'

(K) N 1°40'44" E,
12.02'



US 42
STA 126+00.00 TO STA 132+00.00

DITCH CONSTRUCTION RIVER BLUFF EAST - LEFT				
STA. TO STA.	SIZE TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
48+51-49+63	SPEC "V"	TRM	1'	67 SY

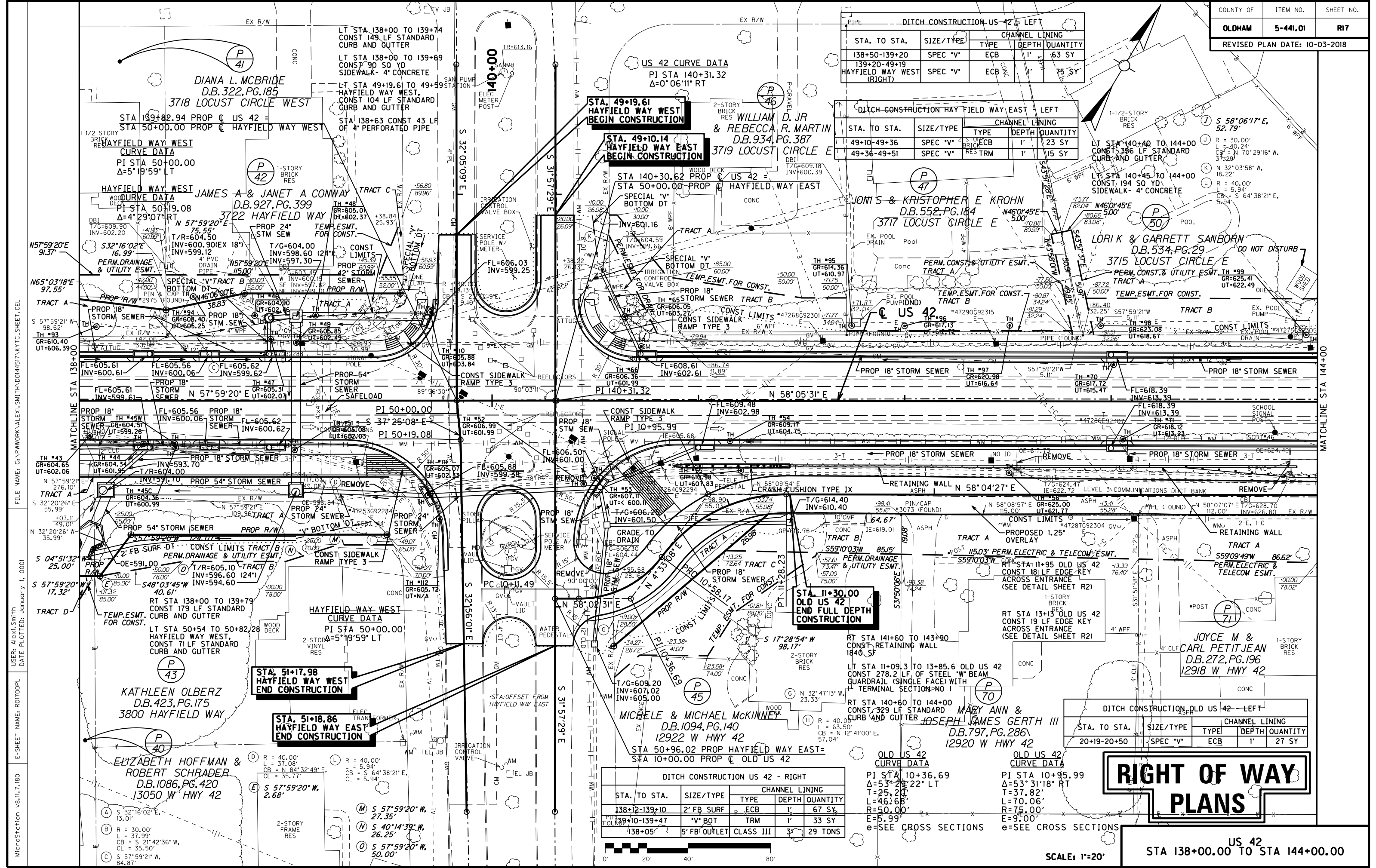
US 42
STA 132+00.00 TO STA 138+00.00

SCALE: 1"=20'

DITCH CONSTRUCTION OLD US		42' -- LEFT	
STA. TO STA.	SIZE/TYPE	CHANNEL LINING	
		TYPE	DEPTH QUANTITY
20+19-20+50	SPEC "V"	ECB	1' 27 SY

DITCH CONSTRUCTION US 42 - RIGHT				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
138+12-139+10	2' FB SURF	ECB	1'	67 SY
139+10-139+47	"V" BOT	TRM	1'	33 SY
138+05	5' FB OUTLET	CLASS III	3'	29 TONS

US 42
STA 138+00.00 TO STA 144+00.00



FILE NAME: G:\PWORK\VALEXI.SMITH\044517.KYTC.SHEET.CEL

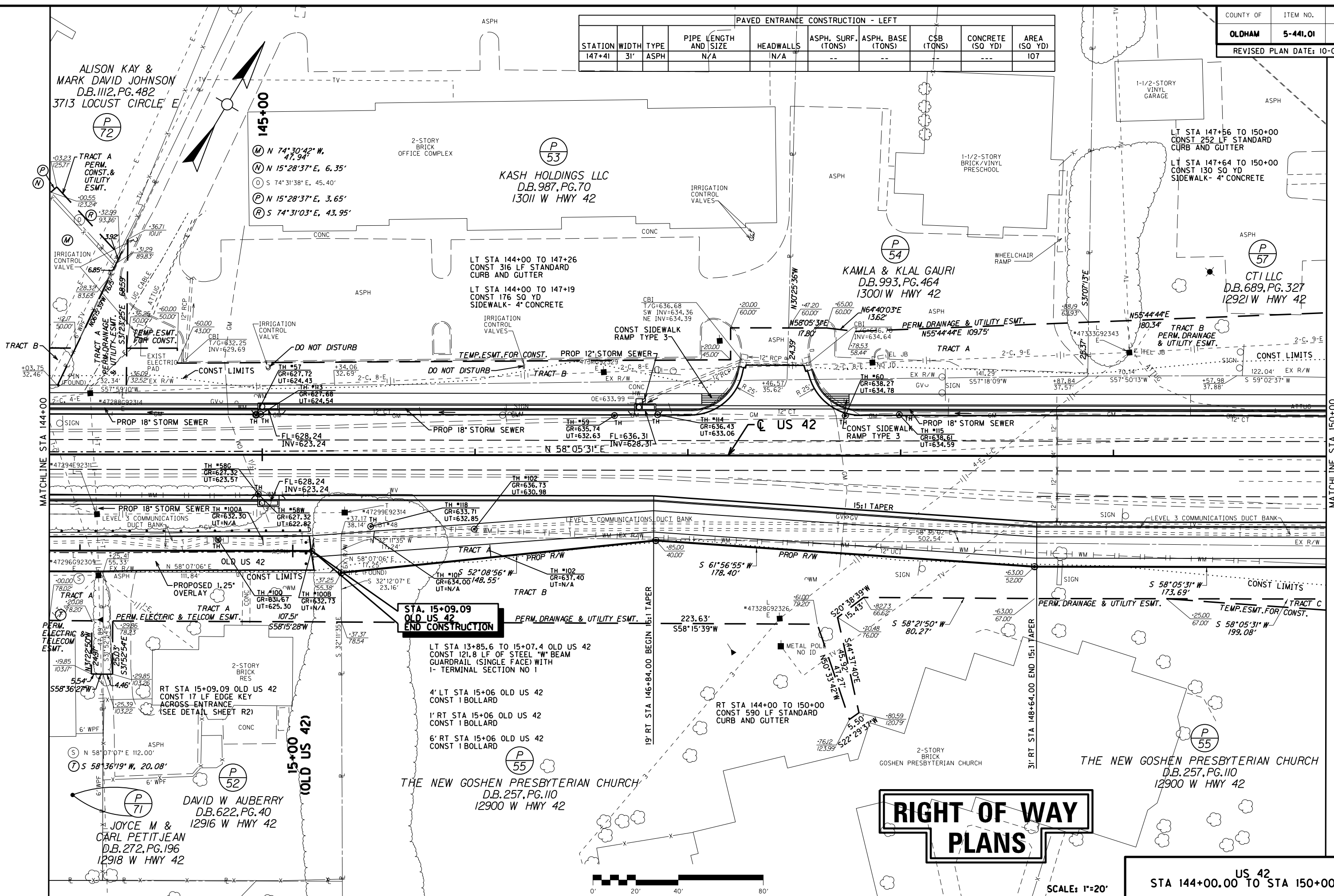
USER: Alexi.Smith
DATE PLOTTED: January 1, 2001

E-SHEET NAME: R01900PL

MicroStation v8.11.7.180

COUNTY OF	ITEM NO.	SHEET NO.
OLDHAM	5-441.01	R19
REVISED PLAN DATE: 10-03-2018		

PAVED ENTRANCE CONSTRUCTION - LEFT								
STATION	WIDTH	TYPE	PIPE LENGTH AND SIZE	HEADWALLS	ASPH. SURF. (TONS)	ASPH. BASE (TONS)	C&B (TONS)	CONCRETE (SQ YD)
147+41	31'	ASPH	N/A	N/A	--	--	--	107



COUNTY OF	ITEM NO.	SHEET NO.
OLDHAM	5-441.01	R21
REVISED PLAN DATE: 11-23-15		

