PROJECT REFERENCE NO.	SHEET NO.
I-5883	31
S.W. SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

I-5883
FINAL RIGHT OF WAY PLANS

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

Michael Baker Engineering, Inc.
Michael Baker

BARGHAUSEN CONSULTING ENGINEERS, INC.

REVISIONS

01/16/19 - RW: REVISIONS: REVISED PUE ON PARCEL 140, 5C.

8/17/99

-L-

PI Sta 1171+01.90	PIs Sta 1186+92.92
Δ = 9°16'49" (LT)	Θs = 0°21'50"
D = 0°29'30"	Ls = 148.00'
L = 1887.52'	LT = 98.67'
T = 945.83'	ST = 49.33'
R = 11653.38'	
SE = 0.025	
RUNOFF = SEE PLANS	

-Y17RPB-

PIs Sta 11+26.02
Θs = 2°58'30"
Ls = 189.00'
LT = 126.02'
ST = 63.02'

-SR16-

PI Sta 47+03.08	PI Sta 65+09.73
Δ = 10°00'29" (LT)	Δ = 23°13'21" (LT)
D = 0°29'50"	D = 2°51'53"
L = 2013.09'	L = 810.62'
T = 1009.11'	T = 410.95'
R = 11525.00'	R = 2000.00'
SE = 0.02	SE = 0.06

EXISTING CAP HA
Billboard

NAD 83/2011

MATCH TO -L- POC Sta. 1180+00.00 - SHEET 30

MATCH TO -L- POT Sta. 1193+00.00 - SHEET 32

-L- ST Sta. 1187+91.59

-SR16- PT Sta. 57+07.06

-L- POT Sta. 1191+37.11 - 61.00' LT =
-Y17RPB- ST Sta. 10+00.00

-SR16- PC Sta. 60+98.09

-L- CS Sta. 1186+43.59

-SR15- PRC Sta. 88+83.72

-SR15- PT Sta. 93+64.93

-L- POT Sta. 1188+16.86 - 61.00' RT =
-Y17RPC- POT Sta. 10+00.00
Δ = 3°56'59.0"

-SR15-

PI Sta 80+65.54	PI Sta 91+29.36
Δ = 6°05'35.0" (LT)	Δ = 2°25'56.2" (RT)
D = 0°29'16.9"	D = 0°30'58.2"
L = 1659.11'	L = 471.27'
T = 830.91'	T = 235.64'
R = 11,745.88'	R = 11,100.00'
SE = NC	SE = NC

NOTE: DRIVEWAY RADII = 10' UNLESS SHOWN OTHERWISE

FOR -L- PROFILE SEE SHEET 86
FOR -SR15- PROFILE SEE SHEET 124 & 125
FOR -SR16- PROFILE SEE SHEET 127
FOR -Y17RPB- PROFILE SEE SHEET 107
FOR -Y17RPC- PROFILE SEE SHEET 108

114 JAMES TANT DB 1355 PG 895

115 HHG PROPERTIES LLC DB 2875 PG 607

158 GERALDINE & MELVIN BAREFOOT DB 964 PG 61 PB 8 PG 022C

159 MILDRED TANT DB 1140 PG 831 PB 88 PG 448

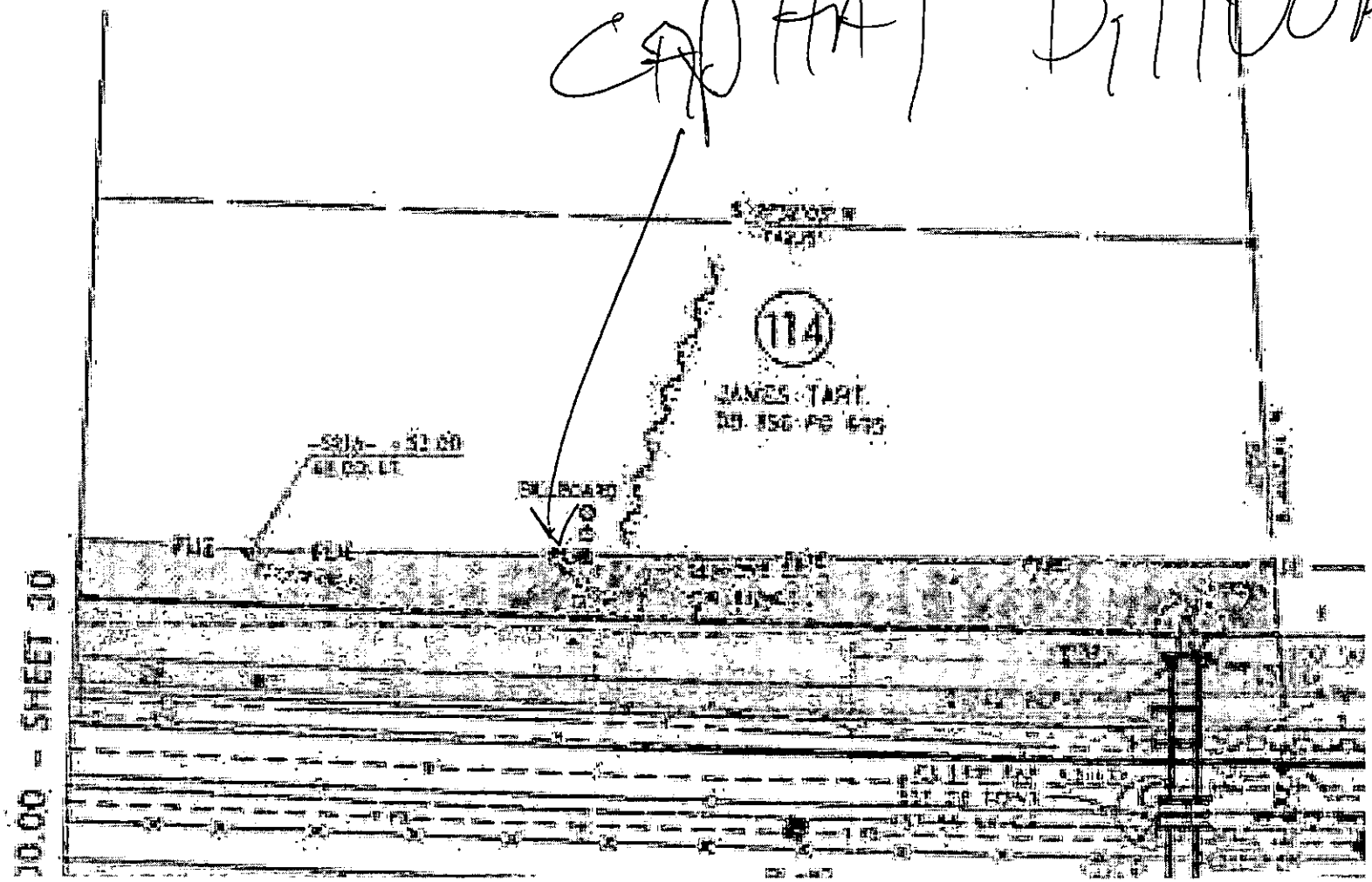
148 JPF PROPERTIES LLC DB 2018 PG 878 PB 2005 PG 35

GENTON AND SONS DUNN PROPERTIES LLC DB 3022 PG 63 PB 2013 PG 54

Jimmy & Danny

BRIDGE

BRIDGE

BRIDGE

Existing
Capital Billboard