CURVE 47 - SUPERELEVATION TABLE

P.I. Sta. 20+23.34	Dc = 45° 50' 12"

LEFT SIDE					BASELINE CONTROL		RIGHT SIDE					REMARKS
EDGE ELEVATION	TRANSITION RATE	ELEVATION CORRECTION	CROSS SLOPE	WIDTH	STATION	PROFILE GRADE	WIDTH	CROSS SLOPE	ELEVATION CORRECTION	TRANSITION RATE	EDGE ELEVATION	
					*19+76.54**	*759.77*	*14.01*	*-0.0143*	*-0.20*		*759.57*	
					20+00.00	*759.25*	*14.00*	*-0.0057*	*-0.08*		*759.17*	
					20+25.00	*758.97*	*14.00*	*-0.0121*	*-0.17*		*758.80*	
					20+50.00	*758.87*	*14.00*	*-0.0221*	*-0.31*		*758.56*	*EXIST*
					20+75.00	*758.85*	*14.00*	*-0.0250*	*-0.35*		*758.50*	
					21+00.00	*758.86*	*14.00*	*-0.0043*	*-0.06*		*758.80*	
					21+14.33	*759.00*	*14.00*	*0.0000*	*0.00*		*759.00*	

**WIDTH SKEWED ALONG REFUGEE*

SUPERELEVATION TABLE
RAMP BB

DESIGN AGENCY

GPD GROUP®

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DESIGNER
ESB

REVIEWER
CWL 12-15-25

PROJECT ID
113744

SHEET P.415A TOTAL 625

FRA-33-21.71

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 10/17/2026 TIME: 10:20:41 AM USER: cluzier
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