SPIRAL 49 - SUPERELEVATION TABLE

P.I. Sta. 137+56.52	θs = 14° 00' 00"

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		
752.99		*0.28*	*0.0200*	*14.00*	*135+71.23*	*752.71*							
753.07		*0.28*	*0.0200*	*14.00*	*135+75.00*	*752.79*							
753.52		*0.42*	*0.0300*	*14.00*	*136+00.00*	*753.10*							
754.11		*0.53*	*0.0379*	*14.00*	*136+25.00*	*753.58*							
754.66		*0.55*	*0.0393*	*14.00*	*136+50.00*	*754.11*							
755.32		*0.67*	*0.0479*	*14.00*	*136+75.00*	*754.65*							
755.93		*0.78*	*0.0557*	*14.00*	*137+00.00*	*755.15*							
756.61		*0.92*	*0.0657*	*14.00*	*137+25.00*	*755.69*							
757.08		*0.80*	*0.0571*	*14.00*	*137+50.00*	*756.28*							*EXIST*
757.77		*0.97*	*0.0693*	*14.00*	*137+75.00*	*756.80*							
758.23		*1.05*	*0.0750*	*14.00*	*138+00.00*	*757.18*							
758.63		*1.18*	*0.0843*	*14.00*	*138+25.00*	*757.45*							
758.84		*1.18*	*0.0843*	*14.00*	*138+50.00*	*757.66*							
759.01		*1.08*	*0.0771*	*14.00*	*138+75.00*	*757.93*							
759.02		*1.11*	*0.0793*	*14.00*	*139+00.00*	*757.91*							
758.92		*1.11*	*0.0793*	*14.00*	*139+25.00*	*757.81*							
758.89		*1.14*	*0.0814*	*14.00*	*139+31.83*	*757.75*							

SUPERELEVATION TABLE
RAMP B

DESIGN AGENCY

GPD GROUP

Copyright Glaus, Pyle, Schomer, Burns & DeHaven, Inc. 2022

DESIGNER ESB

REVIEWER CWL 12-15-25

PROJECT ID 113744

SHEET P.415B TOTAL 625

FRA-33-21.71

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 10/17/2026 TIME: 10:21:38 AM USER: cluzier
O:\Public\OH\ODOT\2022\2022002\113744\400-Engineering\Roadway\Sheets\113744_GE018.dgn