Figure 5.1: Example Design Exception Request Summary Form

D						
-	VERAL INFORMATION	C 1				Davida No.
Project Number:		County/ City:			Route No or Name:	
Proje Desc	ect rription:					
PRO	DJECT INFORMATION					
Functional		Traffic Volum	Traffic Volume:			Traffic
Class: Current			Additional Cost			Volume Yr:
1000	nate:	to Meet Crite				Funding:
Desi	gn Life:					Letting Date:
DES	SIGN EXCEPTIONS (CHECK	ALL THAT APPLY)				
	Design Speed				Maximum Grade*	
	Lane Width*			1	Cross Slope*	73
	Shoulder Width*			4	Vertical Clearance	
	Horizontal Curve Radius*					tructural Capacity
-	Superelevation Rate* Stopping Sight Distance*			+	Other:	
* 00	The second s	or frooways, and roady	in mit	tha	a docian chood ar	ater than or equal to 50 mph) NHS facilities.
Proj	cription of Existing Conditions: posed design values for the exc ationship of proposed to adjoin	ception element (stat	te resol			
Proj Rela Cras	posed design values for the exc	eption element (stat ing sections: Impacts:		ourc	ce):	
Proj Rela Cras	posed design values for the exc ationship of proposed to adjoin sh History and Potential Safety	eption element (stat ing sections: Impacts:		ourc	ce):	
Prop Rela Cras Rea	posed design values for the exc ationship of proposed to adjoin sh History and Potential Safety sons for not attaining criteria:	eption element (stat ing sections: Impacts:		ourc	ce):	
Prop Rela Cras Rea Prop	posed design values for the exc ationship of proposed to adjoin sh History and Potential Safety sons for not attaining criteria: posed Mitigation:	eption element (stat ing sections: Impacts: (such as cost/benefi	t, crasł	h h	rce):	nental, etc.)
Proj Rela Cras Rea Proj PRE	posed design values for the exc ationship of proposed to adjoin sh History and Potential Safety sons for not attaining criteria: posed Mitigation: PARED BY:	eption element (stat ing sections: Impacts: (such as cost/benefi	t, crasł	h h	rce):	nental, etc.)
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Prop Rela Crass Rea Prop PRE DESJ CON OWM CON	posed design values for the exc ationship of proposed to adjoin sh History and Potential Safety sons for not attaining criteria: posed Mitigation: PARED BY: IGNER SIGNATURE:	eption element (stat ing sections: Impacts: (such as cost/benefi	t, crasł	h h	ce):	nental, etc.)