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## Access Compliance Report Public Rights-of-Way (Curb Ramps)



Intersection ID: 21517     Main Street:     BELLECHASSE_ST     Cross Street:     COTILLION AV     Location:     SW       ADA DI: 4F725BAAD5E     Ramp Type:     BlendTrans1     initial Pass/Fail:     Fail     Overall Compliance:     Voerall Compli			-							
Codes/Mitigation Info/Possible Solution:   Field Measurements/Component Compliance   Description   Data     Possible Solution::   Possible Solution::   Remove & Repiace Curb Ramp With Yoo New Directional Ramps or Equivalent:   NA   Ramp Length (in)   57.0   Yes   BlendTrans Slope (%)   1.8     NA   Ramp Length (in)   4.60   NA   Ramp Length (in)   4.60   NA   BlendTrans Slope (%)   5.6     NA   Flare Type LT   NA   NA   Flare Type RT   NA     NA   Flare Type LT   NA   NA   Flare Slope RT (%)   NA     NA   Flare Taversable LT?   NA   NA   Elect Fraversable LT?   NA     NA   Landing Slope (%)   NA   NA   Elect Fraversable LT?   NA     NA   Landing Slope (%)   NA   NA   DWS Contrast?   NA     N/A   Landing Slope (%)   NA   NA   DWS Contrast?   NA     N/A   Landing Slope (%)   NA   NA   DWS Coll World?   NA     N/A   MA   Landing Slope (%)   NA   NA   DWS Coll World?   NA     Stop Condition-Stree	Intersection ID: 21517	Main Street: BELLECHASSE_ST			Cross Street: COTILLION_AV				Location:	SW
Possile Solution:     Compliance Description     Data     Compliance Description     Data     Description     Data       We provide & Replace Curb Ramp With Rumps or Durb Ramps or	ADA ID: 4F725BAAAD5E	E Ramp Type: BlendTrans1			nitial Pass/Fail: Fail Overall Compliance: No				o Severity Score:	21.25
With required to have controlion-Street 1BelletErhASSE ST Stop Condition-Street 2Remove & Replace Curb Ramp With Two New Directional Ramps or Equivalent.N/ARamp Length (in)57.0YesBiendTrans Slope (%)1.3N/ARamp Width (in)45.0NoBiendTrans Slope (%)5.6N/AFlare Type RTN/AN/AFlare Slope LT (%)N/AFlare Slope LT (%)N/AFlare Slope RT (%)N/AN/AFlare Slope LT (%)N/AN/AFlare Slope RT (%)N/AN/AFlare Traversable LT?N/AN/ADWS Provided?N/AN/ALanding Slope (%)N/AN/ADWS Contrast?N/AN/AN/ALanding Slope (%)N/AN/ADWS Contrast?N/AN/AN/ALanding Slope (%)N/AN/ADWS Contrast?N/AN/AN/ALanding Slope (%)N/AN/ADWS Contrast?N/AN/ASlaree Landing?N/AN/AN/ADWS Contrast?N/AN/ASlaree Contrast?N/AN/AN/AN/ADWS Contrast?N/AN/ASlaree Contrast?N/AN/AN/AN/AN/AN/AN/AN/AN/ASlaree Contrast?N/AN/AN/AN/AN/AN/AN/AN/AN/AN/AN/ASlaree Contrast?N/AN/AN/AN/AN/AN/AN/AN/AN/AN/AStop Condition-Street 1 <td< th=""><th colspan="4">Codes/Mitigation Info/Possible Solution</th><th colspan="6">Field Measurements/Component Compliance</th></td<>	Codes/Mitigation Info/Possible Solution				Field Measurements/Component Compliance					
No   Bamp Width (in)   45.0   No   Blend Trans XSlope (%)   5.6     Wo New Directional Ramps or Equivalent.   NiA   Flare Type LT   NiA   NiA   Flare Type RT   NiA     Widt Rest Stope LT (%)   NiA   Flare Stope LT (%)   NiA   Flare Type RT   NiA     Widt Rest Stope LT (%)   NiA   Flare Type LT   NiA   NiA   Flare Type RT   NiA     NiA   Flare Type LT   NiA   NiA   Flare Type RT   NiA     NiA   Flare Type LT   NiA   NiA   Flare Type RT   NiA     NiA   Flare Type LT   NiA   NiA   Flare Type RT   NiA     NiA   Flare Type LT   NiA   NiA   DWS bength (n)   NiA     Street Jane   Flare Type RT   NiA   NiA   MiA   DWS bength (n)   NiA     NiA   Landing Width (n)   NiA   NiA   NiA   DWS bength (n)   NiA     NiA   Landing Stope (%)   NiA   NiA   Guter Stope (%)   NiA   NiA   Guter Stope (%)   NiA     Stope Condition-Street 1   BELLECHASSE ST   Stop So	and a state of the second	· · · · · · · · · · · · · · · · · · ·	Possible Solutions:		Comp	liance Description	Data	Comp	liance Description	Data
No   Ramp Width (in)   45.0   No   BendTrans XSlope (%)   6.6     N/A   Filer Stope LT   N/A   Filer Stope LT (%)   N/A		and the second	Remove & Replace Curb Ra	mp With	N/A	Ramp Length (in)	57.0	Yes	BlendTrans Slope (%)	1.8
Nind Flare Nind Flare Nind Nind Nind Flare Nind Nind Nind Flare Nind <t< td=""><td></td><td></td><td>•</td><td>•</td><td>No</td><td>Ramp Width (in)</td><td>45.0</td><td>No</td><td>BlendTrans XSlope (%)</td><td>5.6</td></t<>			•	•	No	Ramp Width (in)	45.0	No	BlendTrans XSlope (%)	5.6
NA   Flare Traversable 17?   NA   NA   Flare Traversable T7?   N/A     NA   Flare Traversable T7?   N/A   N/A   DWS Provided?   N/A     NA   Landing Widh (in)   NA   NA   DWS Provided?   N/A     NA   Landing Slope (%)   N/A   N/A   DWS Provided?   N/A     NA   Landing Slope (%)   N/A   N/A   DWS Provided?   N/A     NA   Landing Slope (%)   N/A   N/A   DWS Porvided?   N/A     NA   Landing Slope (%)   N/A   N/A   DWS Full Width?   N/A     NA   Landing Slope (%)   N/A   N/A   DWS Full Width?   N/A     NA   Shared Landing?   N/A   N/A   Gutter Ponding?   N/A   N/A   Gutter Slope (%)   N/A     NA   Flare Traversable T2?   N/A   Shared Landing?   N/A   N/A   Gutter Slope (%)   N/A     NA   Flare Traversable T2?   N/A   N/A   Gutter Lip H1(in)   N/A   N/A   Gutter Slope (%)   N/A     Stop Condition-Street 1   Stop Sign   Stop Sign		THE REAL PROPERTY IN	Equivalent.		N/A	Flare Type LT	N/A	N/A	Flare Type RT	N/A
Image: Control of the second secon		Contraction of the			N/A	Flare Slope LT (%)	N/A	N/A	Flare Slope RT (%)	N/A
Strey or Notes:   NIA   Landing Widh (in)   NIA   DWS Contrast?   NIA     NIA   Landing Widh (in)   NIA   Landing Widh (in)   NIA   NIA   DWS Contrast?   NIA     NIA   Landing Widh (in)   NIA   Landing Widh (in)   NIA   NIA   DWS Contrast?   NIA     NIA   Landing Widh (in)   NIA   Landing Slope (%)   NIA   NIA   DWS Contrast?   NIA     NIA   Landing Widh (in)   NIA   Landing Widh (in)   NIA   NIA   DWS Contrast?   NIA     NIA   Landing Widh (in)   NIA   Landing Widh (in)   NIA   NIA   DWS Contrast?   NIA     NIA   Landing Widh (in)   NIA   Landing Widh (in)   NIA   DWS Contrast?   NIA     NIA   Stope (%)   NIA   Landing Widh (in)   NIA   DWS Contrast?   NIA     NIA   Stope (%)   NIA   Landing Widh (in)   NIA   DWS Contrast?   NIA     Stope Condition-Street 1   Stop Sign   NIA   Gutter Valk1?   No   NIA   ZWalk 2 Slope (%)   0.9     Stop Condition-Street 2 <td colspan="2" rowspan="2"></td> <td colspan="2" rowspan="2"></td> <td>N/A</td> <td>Flare Traversable LT?</td> <td>N/A</td> <td>N/A</td> <td>Flare Traversable RT?</td> <td>N/A</td>					N/A	Flare Traversable LT?	N/A	N/A	Flare Traversable RT?	N/A
Surveyor Notes: N/A Landing Width (in) N/A DVS Contrast? N/A   N/A Landing Slope (%) N/A Landing Slope (%) N/A DVS Length (in) N/A   N/A Landing Slope (%) N/A Landing Slope (%) N/A DVS Sontrast? N/A   N/A Landing Slope (%) N/A Landing Cuth? (Y/N) N/A DVS Sontrast? N/A   N/A Landing Cuth? (Y/N) N/A Landing Cuth? (Y/N) N/A DVS Offset (in) N/A   PROW/ADA: N/A Sared Landing? N/A N/A Gutter Slope (%) N/A   N/A Stored Landing? N/A N/A Gutter X Slope (%) N/A Gutter X Slope (%) N/A   N/A Stored Slope (%) N/A Gutter X Slope (%) N/A Gutter X Slope (%) N/A   Store Condition-Street 1 StopSign N/A StopE (%) N/A KiA XWalk 2 Slope (%) 0.9   Stop Condition-Street 2 None KiA Ramp inside XWalk1? N/A N/A Ramp inside XWalk2? N/A   Stop Condition-Street 2 None KiA Any Obstructions? N/A N/A Cear Space to XWalk (in) N/A   Stop Condition-Street 2 <t< td=""><td>N/A</td><td>Landing Length (in)</td><td>N/A</td><td>N/A</td><td>DWS Provided?</td><td>N/A</td></t<>					N/A	Landing Length (in)	N/A	N/A	DWS Provided?	N/A
N/A   Landing X Slope (%)   N/A   N/A   DWS Full Width?   N/A     N/A   Landing Curb? (Y/N)   N/A   DWS Offset (in)   N/A     N/A   Shared Landing?   N/A   DWS Offset (in)   N/A     N/A   Shared Landing?   N/A   Gutter Slope (%)   N/A     N/A   Gutter Ponding?   N/A   Gutter Slope (%)   N/A     N/A   Gutter Lip Ht (in)   N/A   Gutter X Slope (%)   N/A     Street 1 Name   BELLECHASSE ST   N/A   Gutter Lip Ht (in)   N/A   Painted X Walk??   No     Street 1 Name   BELLECHASSE ST   X Walk 1 Slope (%)   6.3   X Walk 2 Direction   To N     Street 2 Name   COTILLION AV   StopSign   X Walk 1 X Slope (%)   6.3   X Walk 2 X Slope (%)   7.6     Stop Condition-Street 2   None   N/A   Ramp Inside XWalk1?   N/A   N/A   Ramp Inside XWalk1?   N/A   N/A   Ramp Inside XWalk2 X Slope (%)   7.6     Stop Condition-Street 2   None   N/A   Ramp Inside XWalk1?   N/A   N/A   Ramp Inside XWalk2 X Slope (%)   7.6     N/A		John .	Surveyor Notes:		N/A	Landing Width (in)	N/A	N/A	DWS Contrast?	N/A
N/A   Landing Curb? (Y,Y)   N/A   N/A   Landing Curb? (Y,Y)   N/A   N/A   DWS Offset (in)   N/A     N/A   Shared Landing?   N/A   M/A   Gutter Ponding?   N/A   M/A   Gutter Space (%)   N/A     N/A   Gutter Ponding?   N/A   Gutter Lip Ht (in)   N/A   Gutter Slope (%)   N/A     Street 1 Name   BELLECHASSE ST   N/A   Gutter Lip Ht (in)   N/A   Painted X Walk 2?   No     Street 1 Name   BELLECHASSE ST   N/A   Gutter Lip Ht (N)   N/A   A   XWalk 2 Direction   To N     Street 2 Name   COTILLION AV   StopSign   Street 2   None   N/A   Ramp inside XWalk1?   N/A   XWalk 2 Slope (%)   0.9     Street 2 Name   COTILLION AV   StopSign   XWalk 1 Slope (%)   6.3   XWalk 2 Xialk 2 Xial	E sector se	F with a second second	N/A		N/A	Landing Slope (%)	N/A	N/A	DWS Length (in)	N/A
NA   Shared Landing?   N/A   N/A   Shared Landing?   N/A   N/A   Gutter Ponding?   N/A   N/A   Gutter Slope (%)   N/A     PROW/ADA:   N/A   Gutter Ponding?   N/A   M/A   Gutter Lip Ht (in)   N/A   M/A   Gutter X Slope (%)   N/A     Not Found, R304.5.1, R304.5.3   N/A   Gutter Lip Ht (in)   N/A   M/A   Gutter X Slope (%)   N/A     Street 1 Name   BELLECHASSE ST   X   X   X/A   Y/A/A   X/A/A   X/A/A <td></td> <td></td> <td></td> <td></td> <td>N/A</td> <td>Landing X Slope (%)</td> <td>N/A</td> <td>N/A</td> <td>DWS Full Width?</td> <td>N/A</td>					N/A	Landing X Slope (%)	N/A	N/A	DWS Full Width?	N/A
Street 1 Name   BELLECHASSE ST   X Walk 2 Direction   To N     Street 1 Name   BELLECHASSE ST   X Walk 2 Width (in)   N/A     Stop Condition-Street 1   StopSign   X Walk 1 Slope (%)   6.3   X Walk 2 Slope (%)   0.9     Street 2 Name   COTILLION AV   Y Walk 2 Slope (%)   0.9   X Walk 2 Slope (%)   7.6     Stop Condition-Street 2   None   X Walk 1 Slope (%)   0.3   X Walk 2 X Slope (%)   7.6     Stop Condition-Street 2   None   Ramp inside XWalk ?   N/A   Ramp inside XWalk ?   N/A     Stop Condition-Street 2   None   Rad X Slope (%)   6.5   Clear Space?   N/A     Stop Condition-Street 2   None   Rad X Slope (%)   N/A   Stop Slope (%)   N/A     For A Slope (%)   MA   Any Obstructions?   N/A   Storn Grate/Utility Hazard?   N/A     Total Cost   Y a Stop Slope   Obstruction Type   Storn Grate/Utility Hazard?   N/A	- A - Contraction of the contrac	August 1			N/A	Landing Curb? (Y/N)	N/A	N/A	DWS Offset (in)	N/A
Street 1 Name   BELLECHASSE ST   X Walk 2 Direction   To N     Street 1 Name   BELLECHASSE ST   X Walk 2 Width (in)   N/A     Stop Condition-Street 1   StopSign   X Walk 1 Slope (%)   6.3   X Walk 2 Slope (%)   0.9     Street 2 Name   COTILLION AV   Y Walk 2 Slope (%)   0.9   X Walk 2 Slope (%)   7.6     Stop Condition-Street 2   None   X Walk 1 Slope (%)   0.3   X Walk 2 X Slope (%)   7.6     Stop Condition-Street 2   None   Ramp inside XWalk ?   N/A   Ramp inside XWalk ?   N/A     Stop Condition-Street 2   None   Rad X Slope (%)   6.5   Clear Space?   N/A     Stop Condition-Street 2   None   Rad X Slope (%)   N/A   Stop Slope (%)   N/A     For A Slope (%)   MA   Any Obstructions?   N/A   Storn Grate/Utility Hazard?   N/A     Total Cost   Y a Stop Slope   Obstruction Type   Storn Grate/Utility Hazard?   N/A	Ser Ser Ser S	and an			N/A	Shared Landing?	N/A			
Street 1 Name   BELLECHASSE ST   X Walk 2 Direction   To N     Street 1 Name   BELLECHASSE ST   X Walk 2 Stope (%)   0.9     Stop Condition-Street 1   StopSign   X Walk 1 Stope (%)   0.3   X Walk 2 Stope (%)   0.9     Street 2 Name   COTILLION AV   N/A   Ramp inside XWalk 1 Stope (%)   0.3   X Walk 2 Stope (%)   0.9     Stop Condition-Street 2   None   X Walk 1 Stope (%)   0.3   X Walk 2 X Stope (%)   0.9     Stop Condition-Street 2   None   Ramp inside XWalk 1 None   0.3   X Walk 2 X Stope (%)   0.9     Stop Condition-Street 2   None   Ramp inside XWalk 1 None   N/A   Ramp inside XWalk 2 None   N/A     Stop Condition-Street 2   None   Rad Stope (%)   6.5   Clear Space?   N/A     Road X Stope (%)   N/A   Rice X Stope (%)   N/A   N/A   Store Grate/Utility Hazard?   N/A     Total Cost:   Y a Stop   Stop Store Trate/Utility Type   Store Grate/Utility Type   Store Grate/Utility Type		CAN COLORED	PROW/ADA:		N/A	Gutter Ponding?	N/A	N/A	Gutter Slope (%)	N/A
Street 1 Name   BELLECHASSE ST   X Walk 2 Direction   To N     Street 1 Name   BELLECHASSE ST   X Walk 2 Width (in)   N/A     Stop Condition-Street 1   StopSign   X Walk 1 Slope (%)   6.3   X Walk 2 Slope (%)   0.9     Street 2 Name   COTILLION AV   Y Walk 2 Slope (%)   0.9   X Walk 2 Slope (%)   7.6     Stop Condition-Street 2   None   X Walk 1 Slope (%)   0.3   X Walk 2 X Slope (%)   7.6     Stop Condition-Street 2   None   Ramp inside XWalk ?   N/A   Ramp inside XWalk ?   N/A     Stop Condition-Street 2   None   Rad X Slope (%)   6.5   Clear Space?   N/A     Stop Condition-Street 2   None   Rad X Slope (%)   N/A   Stop Slope (%)   N/A     For A Slope (%)   MA   Any Obstructions?   N/A   Storn Grate/Utility Hazard?   N/A     Total Cost   Y a Stop Slope   Obstruction Type   Storn Grate/Utility Hazard?   N/A	Martin B Same		Not Found, R304.5.1, R304.	5.3	N/A	Gutter Lip Ht (in)	N/A	N/A	Gutter X Slope (%)	N/A
Street 1 Name   BELLECHASSE ST   X Walk 1 Width (in)   N/A   X Walk 2 Width (in)   N/A     Street 1 Name   BELLECHASSE ST   X Walk 1 Slope (%)   6.3   X Walk 2 Slope (%)   0.9     Stop Condition-Street 1   StopSign   X Walk 1 X Slope (%)   0.3   X Walk 2 X Slope (%)   7.6     Street 2 Name   COTILLION AV   N/A   Ramp inside XWalk1?   N/A   Ramp inside XWalk2?   N/A     Stop Condition-Street 2   None   Road Slope (%)   6.5   Clear Space?   N/A     Kop Condition-Street 2   None   Road X Slope (%)   4.0   N/A   Storm Grate/Utility Hazard?   N/A     Kop Condition-Street 2   None   N/A   Ramp inside XWalk1?   N/A   N/A   Store Space to XWalk (in)   N/A     Kop Condition-Street 2   None   N/A   Ramp inside XWalk2?   N/A   N/A     Kop Condition-Street 2   None   Road X Slope (%)   4.0   N/A   Storm Grate/Utility Hazard?   N/A     Kot X Cot X Cot X   Kot X Cot X   Storm Grate/Utility Type   Storm Grate/Utility Type   Storm Grate/Utility Type					N/A	Painted X Walk1?	No	N/A	Painted X Walk2?	No
Street 1 Name   BELLECHASSE ST   X Walk 1 Slope (%)   6.3   X Walk 2 Slope (%)   0.9     Stop Condition-Street 1   StopSign   X Walk 1 X Slope (%)   0.3   X Walk 2 X Slope (%)   7.6     Street 2 Name   COTILLION AV   N/A   Ramp inside XWalk1?   N/A   Ramp inside XWalk2?   N/A     Stop Condition-Street 2   None   Road Slope (%)   6.5   Clear Space?   N/A     Koad X Slope (%)   4.0   N/A   Clear Space to XWalk (in)   N/A     Koad X Slope (%)   4.0   N/A   Storm Grate/Utility Hazard?   N/A     Koad Clear Space   N/A   N/A   Storm Grate/Utility Type   N/A		<b>操作</b> 了 计大学				X Walk 1 Direction	To E		X Walk 2 Direction	To N
Stop Condition-Street 1   StopSign   X Walk 1 X Slope (%)   0.3   X Walk 2 X Slope (%)   7.6     Street 2 Name   COTILLION AV   N/A   Ramp inside XWalk1?   N/A   N/A   Ramp inside XWalk2?   N/A     Stop Condition-Street 2   None   Road Slope (%)   6.5   Clear Space?   N/A     Koad X Slope (%)   Any Obstructions?   N/A   N/A   Storm Grate/Utility Hazard?   N/A     Koad Cost:   \$ 3200.00   Obstruction Type   Storm Grate/Utility Type   N/A		Rui Assister .				X Walk 1 Width (in)	N/A		X Walk 2 Width (in)	N/A
Stop Condition-Street 1   StopSign   X Walk 1 X Slope (%)   0.3   X Walk 2 X Slope (%)   7.6     Street 2 Name   COTILLION AV   N/A   Ramp inside XWalk1?   N/A   N/A   Ramp inside XWalk2?   N/A     Stop Condition-Street 2   None   Road Slope (%)   6.5   Clear Space?   N/A     Koad X Slope (%)   Any Obstructions?   N/A   N/A   Storm Grate/Utility Hazard?   N/A     Koad Cost   Yang Obstruction Street   N/A   Any Obstructions?   N/A   Storm Grate/Utility Type   N/A	Street 1 Name	BELLECHASSE ST	-			X Walk 1 Slope (%)	6.3		X Walk 2 Slope (%)	0.9
Stop Condition-Street 2   None   Road Slope (%)   6.5   Clear Space?   N/A     Road X Slope (%)   4.0   N/A   Clear Space to XWalk (in)   N/A     Koad X Slope (%)   4.0   N/A   Clear Space to XWalk (in)   N/A     Koad X Slope (%)   4.0   N/A   Storm Grate/Utility Hazard?   N/A     Koad X Slope (%)   5.5   Storm Grate/Utility Type   N/A     Koad X Slope (%)   0bstructions?   N/A   Storm Grate/Utility Hazard?   N/A	Stop Condition-Street 1	StopSign				X Walk 1 X Slope (%)	0.3		X Walk 2 X Slope (%)	7.6
Road X Slope (%)   4.0   N/A   Clear Space to XWalk (in)   N/A     N/A   Any Obstructions?   N/A   N/A   Storm Grate/Utility Hazard?   N/A     Total Cost:   \$ 3200.00   Obstruction Type   Storm Grate/Utility Type   Storm Grate/Utility Type	Street 2 Name	COTILLION AV			N/A	Ramp inside XWalk1?	N/A	N/A	Ramp inside XWalk2?	N/A
N/AAny Obstructions?N/AN/AStorm Grate/Utility Hazard?N/ATotal Cost:\$ 3200.00Obstruction TypeStorm Grate/Utility Type	Stop Condition-Street 2	None				Road Slope (%)	6.5		Clear Space?	N/A
N/AAny Obstructions?N/AN/AStorm Grate/Utility Hazard?N/ATotal Cost:\$ 3200.00Obstruction TypeStorm Grate/Utility Type						Road X Slope (%)	4.0	N/A	Clear Space to XWalk (in)	N/A
Total Cost: \$ 3200.00 Obstruction Type Storm Grate/Utility Type					N/A	Any Obstructions?	N/A	N/A		N/A
N/A N/A			Total Cost: \$	3200.00		Obstruction Type			Storm Grate/Utility Type	
							N/A			N/A







Yes

No

Surface Condition? (G/P)

Curb Slope (%)

Good

8.2