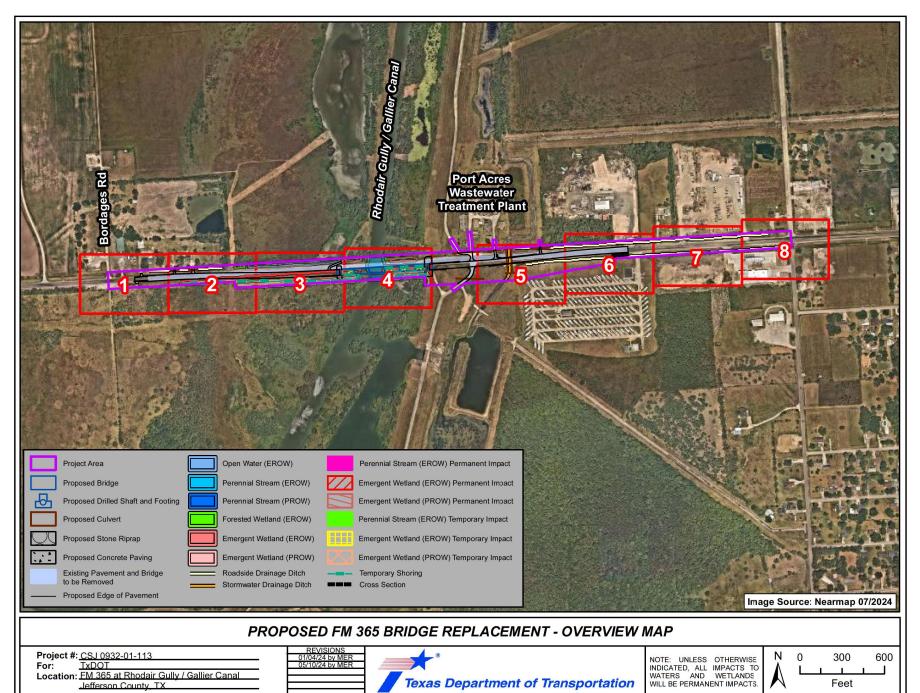
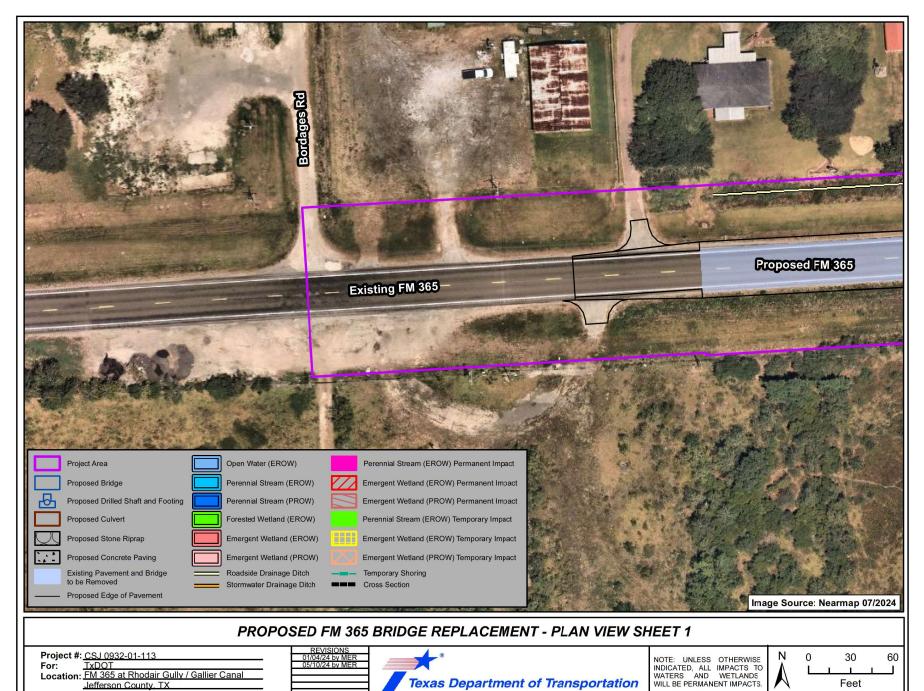


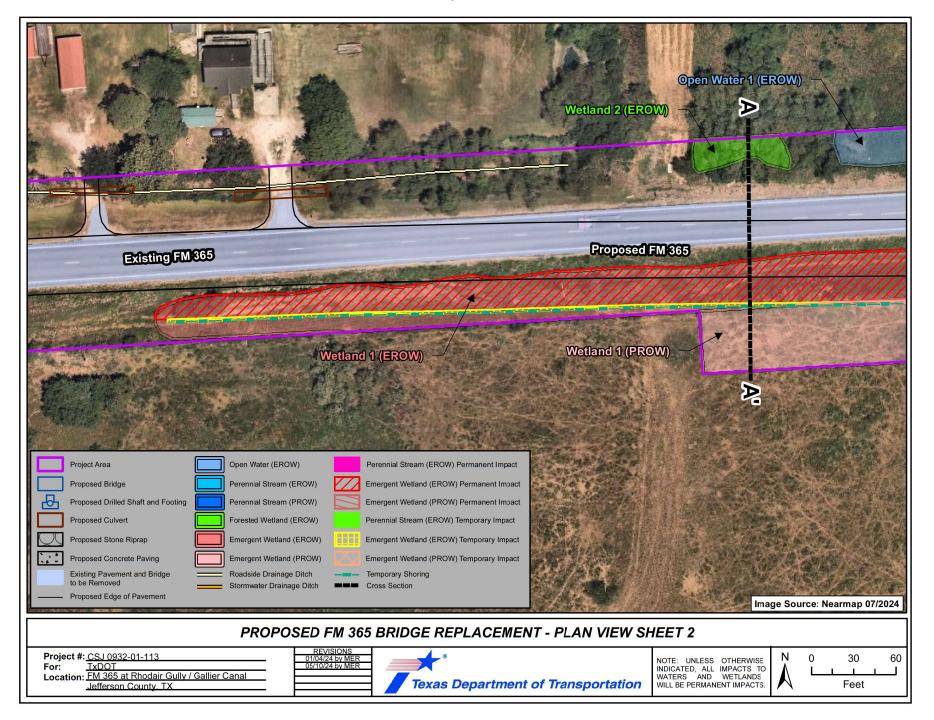
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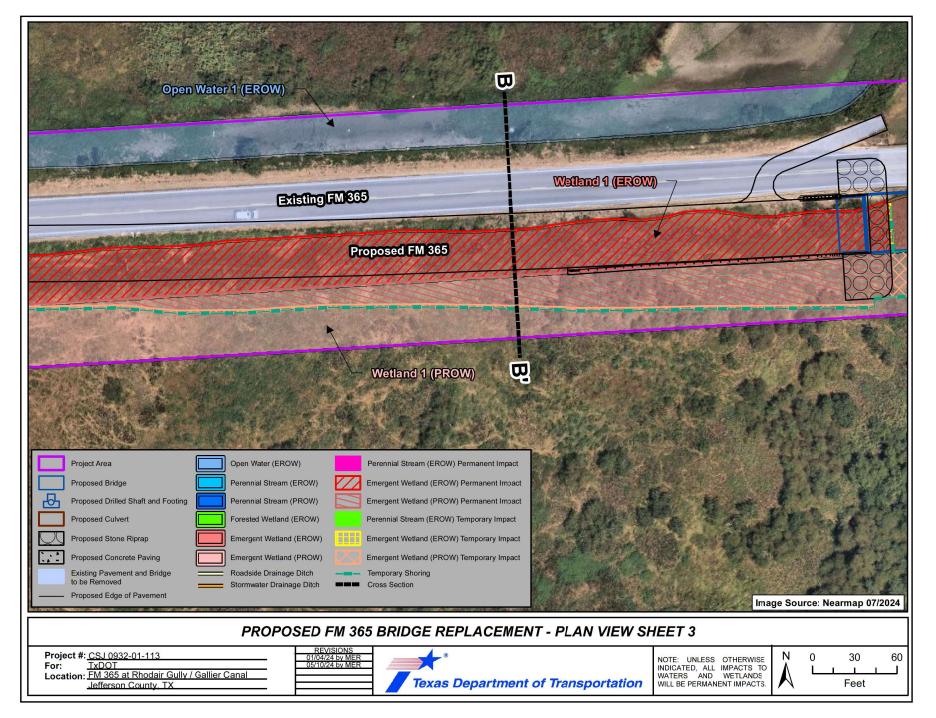


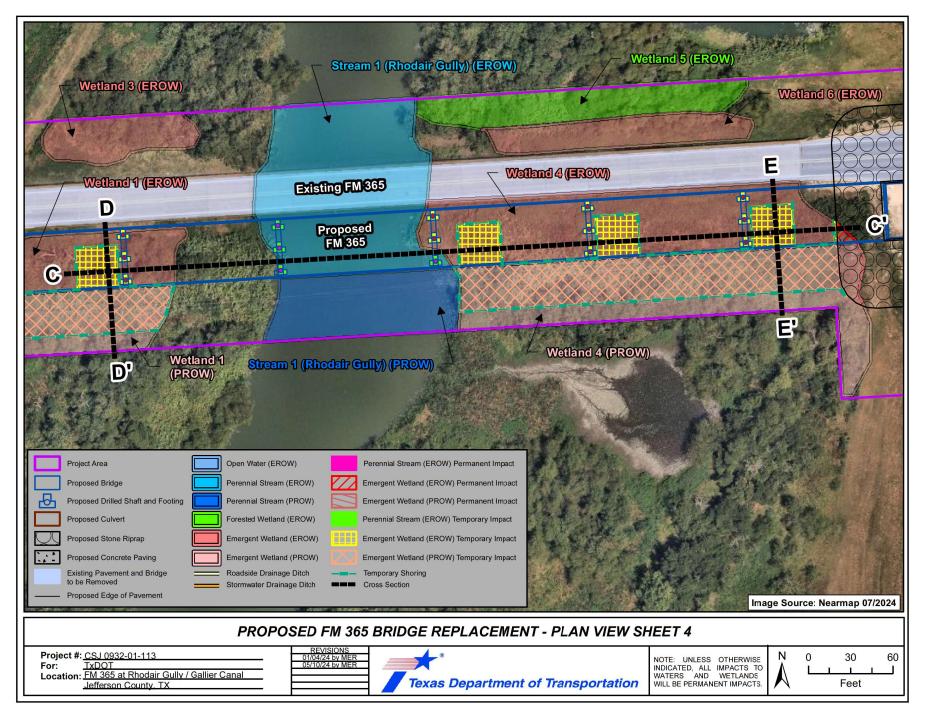
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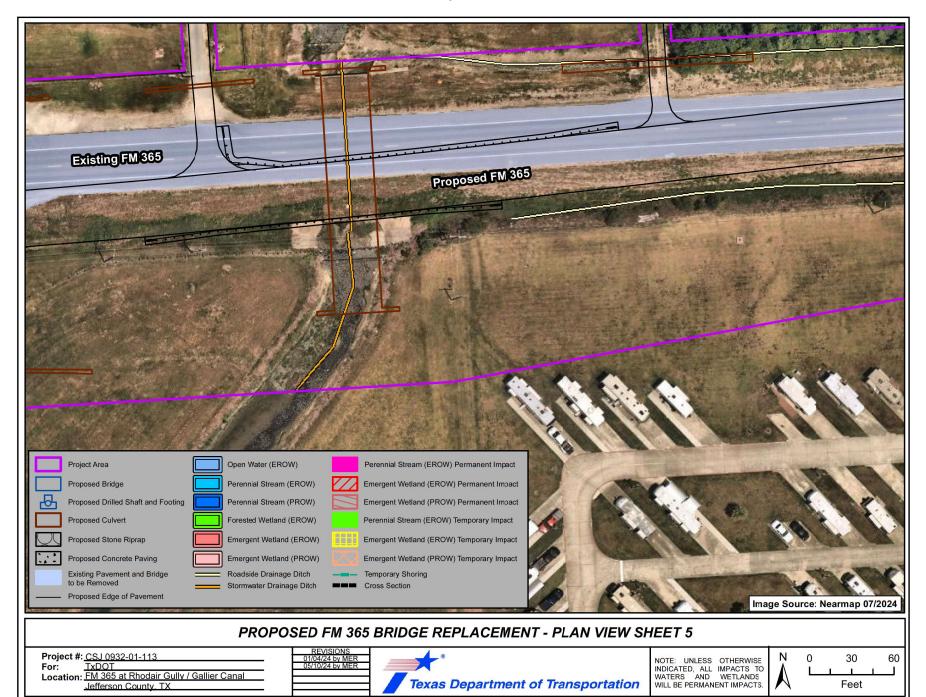


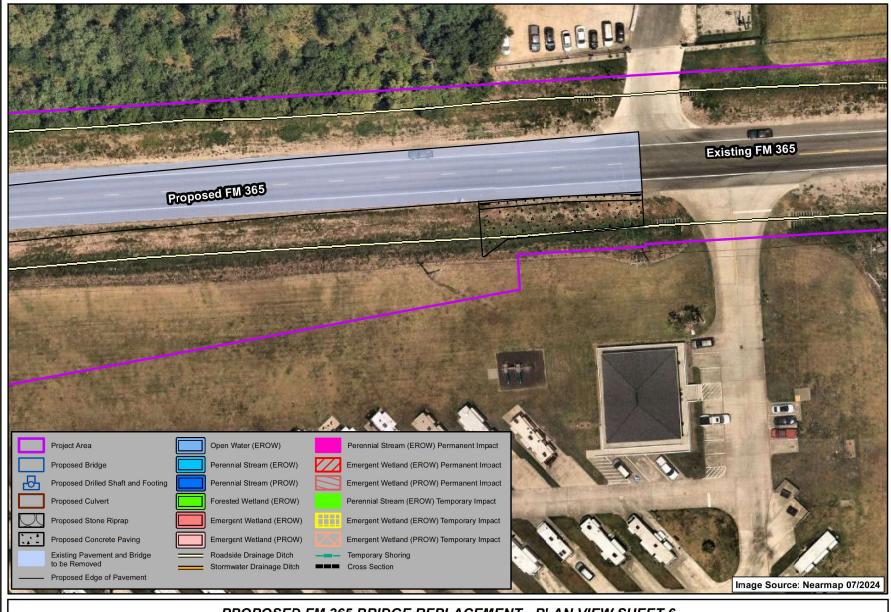
Texas Department of Transportation











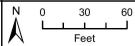
PROPOSED FM 365 BRIDGE REPLACEMENT - PLAN VIEW SHEET 6

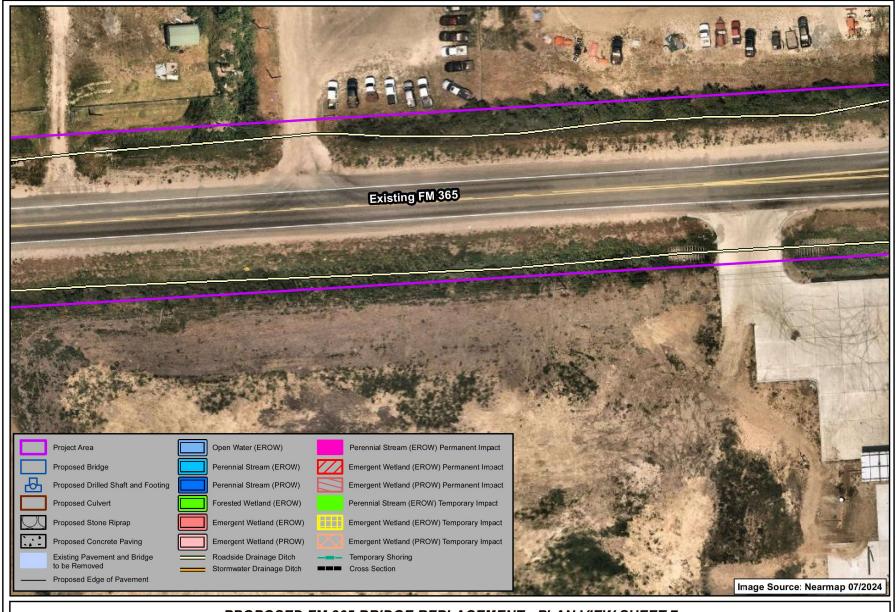
Project #: CSJ 0932-01-113

Location: FM 365 at Rhodair Gully / Gallier Canal
Jefferson County, TX



NOTE: UNLESS OTHERWISE INDICATED, ALL IMPACTS TO WATERS AND WETLANDS WILL BE PERMANENT IMPACTS.





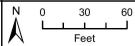
PROPOSED FM 365 BRIDGE REPLACEMENT - PLAN VIEW SHEET 7

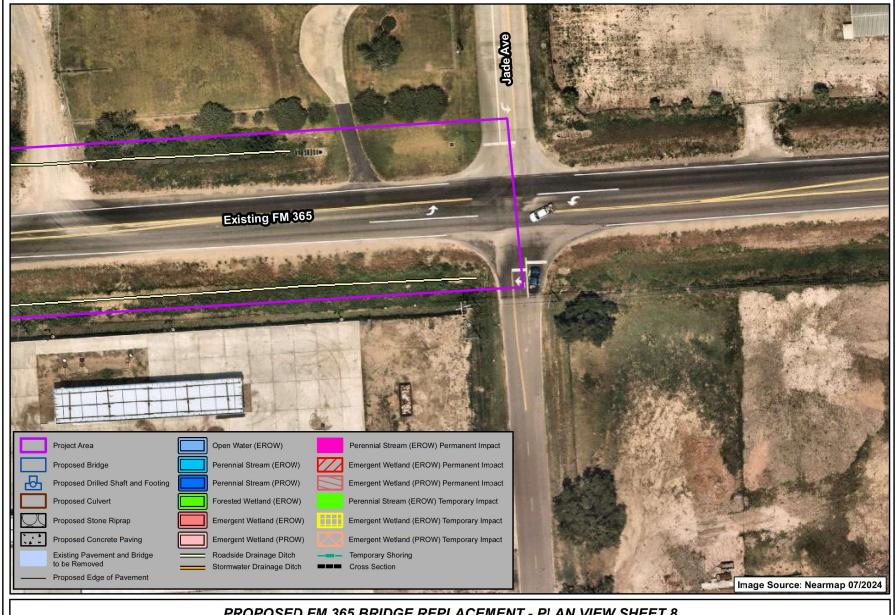
Project #: CSJ 0932-01-113

Location: FM 365 at Rhodair Gully / Gallier Canal
Jefferson County, TX

Texas Department of Transportation

NOTE: UNLESS OTHERWISE INDICATED, ALL IMPACTS TO WATERS AND WETLANDS WILL BE PERMANENT IMPACTS.





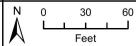
PROPOSED FM 365 BRIDGE REPLACEMENT - PLAN VIEW SHEET 8

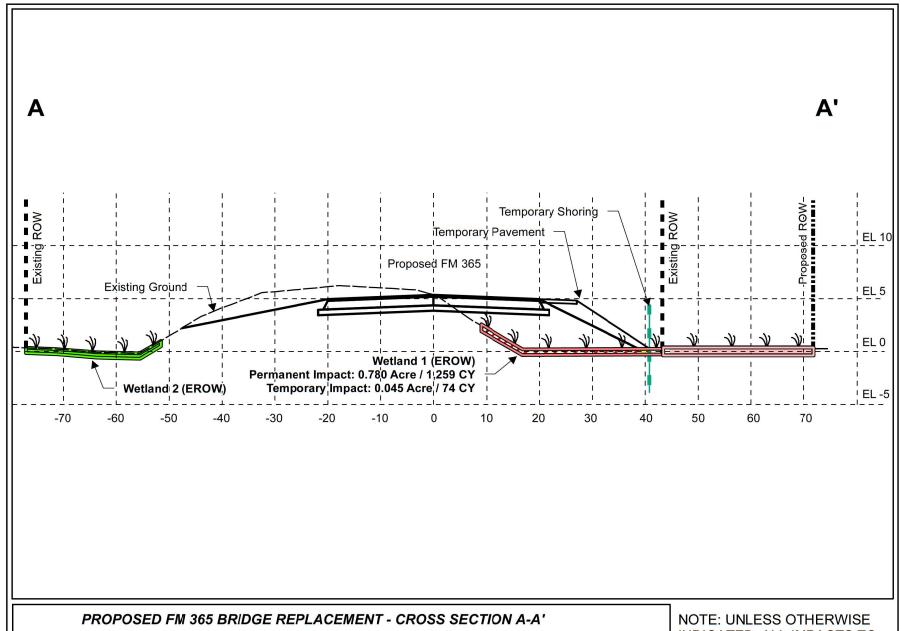
Project #: CSJ 0932-01-113

Location: FM 365 at Rhodair Gully / Gallier Canal
Jefferson County, TX

Texas Department of Transportation

NOTE: UNLESS OTHERWISE INDICATED, ALL IMPACTS TO WATERS AND WETLANDS WILL BE PERMANENT IMPACTS.



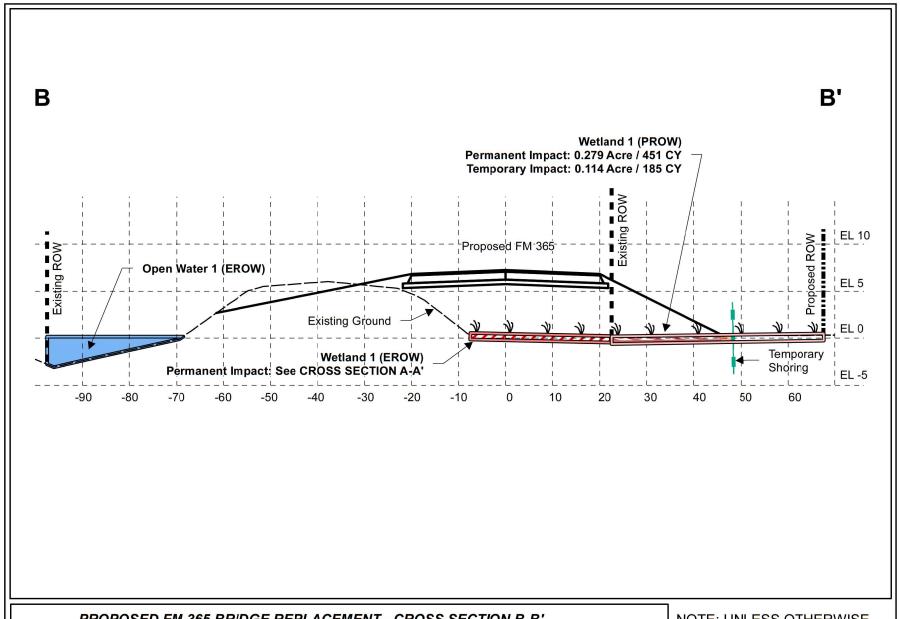


Project #: <u>CSJ 0932-01-113</u>
For: <u>TxDOT</u>

Location: FM 365 at Rhodair Gully / Gallier Canal
Lefferson County, TX



INDICATED, ALL IMPACTS TO WATERS AND WETLANDS WILL BE PERMANENT IMPACTS.



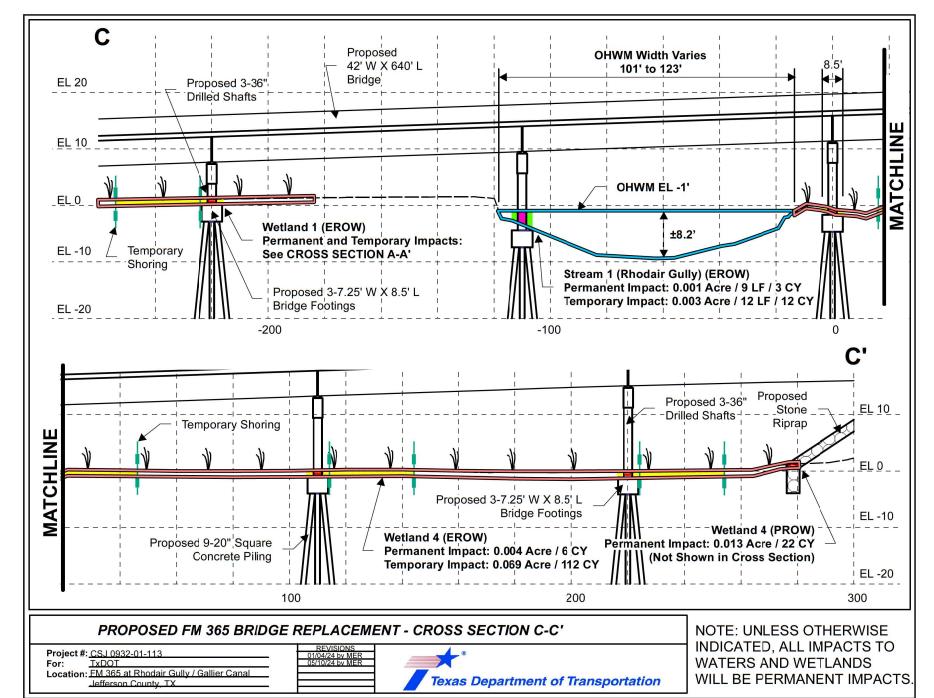
PROPOSED FM 365 BRIDGE REPLACEMENT - CROSS SECTION B-B'

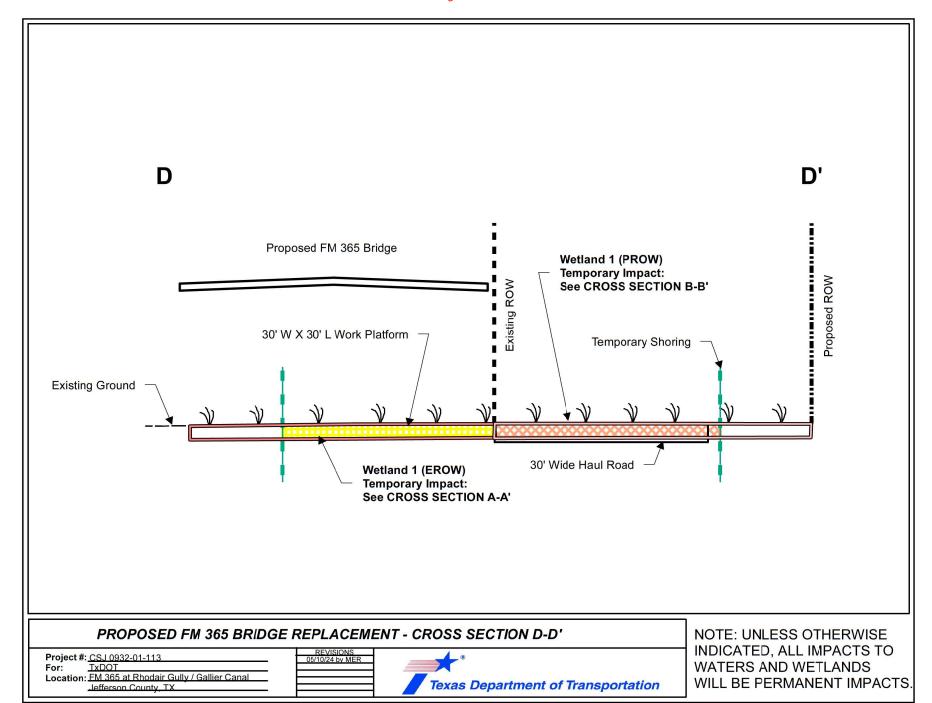
Project #: CSJ 0932-01-113

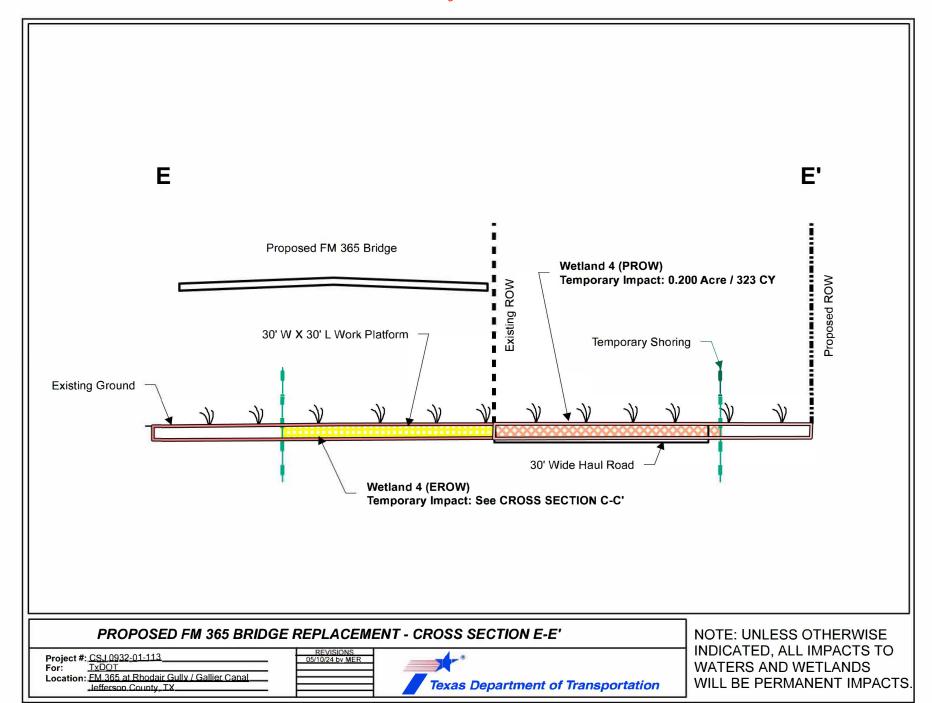
Location: FM 365 at Rhodair Gully / Gallier Canal



NOTE: UNLESS OTHERWISE INDICATED, ALL IMPACTS TO WATERS AND WETLANDS WILL BE PERMANENT IMPACTS.







Site number	Latitude	Longitude	Cowardin Class	Estimated amount of aquatic resource in review area (Sq ft/ Acres)	Class of aquatic resource	Type of Impact	Temporary Impacts		Permanent Impacts	
							Stream (Acres)	Waterbody (LF)	Stream (Acres)	Waterbody (LF)
Wetland 1 – EROW	29.91401°N	-94.043946°W	Palustrine emergent	0.940	Section 404	Proposed Grading (Perm Impact) , Haul Road (Temp Impact)	0.045	0	0.78	0
Wetland 1 - PROW	29.913909°N	-94.043427°W	Palustrine emergent	0.925	Section 404	Proposed Grading (Perm Impact) , Haul Road (Temp Impact)	0.114	0	0.279	0
Wetland 2	29.914256 °N	-94.044694°W	Palustrine forested	0.031	Section 404	N/A				
Wetland 3	29.914285°N	-94.042143°W	Palustrine emergent	0.070	Section 404	N/A				
Wetland 4 - EROW	29.914073°N	-94.041018°W	Palustrine emergent	0.291	Section 404	Bridge Riprap (Perm Impact), Haul Road (Temp Impact)		0	0.004	0
Wetland 4 - PROW	29.913937°N	-94.040907°W	Palustrine emergent	0.332	Section 404	Bridge Riprap (Perm Impact), Haul Road (Temp Impact)		0	0.013	0
Wetland 5	29.914311°N	-94.041106°W	Palustrine emergent	0.131	Section 404	N/A				
Wetland 6	29.914251°N	-94.041016°W	Palustrine emergent	0.085	Section 404	N/A				

Open Water 1	29.914268°N	-94.043475°W	Freshwater	0.395	Section 404	N/A				
			pond							
Stream 1 –	29.914163°N	-94.041638°W	Perennial	0.310 ac/120 LF	Section 10	Bridge	0.003	12	0	0
EROW			stream			Foundations / Columns (Perm Impact)				
Stream 1 - PROV	/ 29.913937°N	-94.041602°W	Perennial stream	0.140 ac/47 LF	Section 10	N/A				

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