RFP Section Number	Change
Instructions to	DELETE:
Proposers	
Section 2.2.2(G)	With the exception of staff of the Burlington Northern Santa Fe Railway (BNSF), the Proposers shall not contact Stakeholder staff regarding the Project. Contact between Proposers and Stakeholders is allowed during LA DOTD sponsored informational or one-on-one meetings, upon a Proposer's request. Contact between Proposers and BNSF staff is the responsibility of the Proposer. The LA DOTD does not warrant any information received during, nor will it facilitate, contact between Proposers and BNSF.
	ADD:
	With the exception of staff of the Burlington Northern Santa Fe Railway (BNSF) and utilities, the Proposers shall not contact Stakeholder staff regarding the Project. Contact between Proposers and Stakeholders is allowed during LA DOTD sponsored informational or one-on-one meetings, upon a Proposer's request.
	Contact between Proposers and BNSF and utility staff is the responsibility of the Proposer. The LA DOTD does not warrant any information received during contact between Proposers and BNSF and utilities. The LA DOTD will not facilitate contact between Proposers and BNSF and utilities, with the exception of LA DOTD sponsored informational meetings.

RFP Section Number	Change
Contract	DELETE:
Documents, Part	
3 – Design	Where necessary provide Roadway and median barriers that meet MASH, Test Level 4 requirements
Requirements	and provide a functional and safe environment for the public and maintenance crews, as well as
and Performance	provide adequate glare screening;
Specifications,	
Appendix A –	ADD:
Performance	
Specifications,	Where necessary provide Roadway and median barriers that meet NCHRP, Report 350 or MASH,
Roadway	Test Level 4 requirements and provide a functional and safe environment for the public and
Performance	maintenance crews, as well as provide adequate glare screening;
Specification	
Section 2.0(I)	

RFP Section Number	Change
Contract	ADD:
Documents, Part	
3 – Design	J) National Cooperative Highway Research Program (NCHRP), Report 350
Requirements	
and Performance	
Specifications,	
Appendix A –	
Performance	
Specifications,	
Roadway	
Performance	
Specification	
Section 3.2	

RFP Section Number	Change
Contract	DELETE:
Documents, Part	
3 – Design	Median Barriers shall meet the requirements of AASHTO Manual for Assessing Safety Hardware
Requirements	(MASH) Test Level 4.
and Performance	
Specifications,	ADD:
Appendix A –	
Performance	Median Barriers shall meet the requirements of AASHTO Manual for Assessing Safety Hardware
Specifications,	(MASH) or NCHRP, Report 350 Test Level 4.
Roadway	
Performance	
Specification	
Section 5.4(C)	

RFP Section Number	Change
Contract Documents, Part 3 – Design Requirements and Performance Specifications, Appendix A – Performance Specifications, Geotechnical Performance Specification Section 3.3.3	<ul> <li>DELETE:</li> <li>The foundation at the BNSF railroad crossing should be designed to reduce the impact to the existing bridge foundation. The Design-Builder shall show that the new foundation shall induce no more than 1/8 inch of additional settlement of the existing foundation using appropriate method. This settlement value shall be verified by instrumentation at the existing foundation.</li> <li>ADD:</li> <li>The work at or near the BNSF railroad crossing should be designed and constructed so that it does not have a detrimental affect on the existing bridge structure.</li> </ul>

Contract       DELETE:         Documents, Part       The design and construction of this project will be a six lane (divided or undivided) interstate facility with inside and outside shoulders in accordance with the performance specifications. The new structures will be built completely within state owned right-of-way. The Design-Builder shall design and construct all structures to account for and include, but not limited to, all applicable loads, bridge geometry, bridge decks, bridge joints, bridge bearings, bridge railings, bridge drainage, approach slabs, substructure and superstructure, retaining walls, lighting attachment blisters and/or sign attachment blisters as needed and all other required bridge components and features.         Structures       The structure related objective of this Project is to provide constructed facilities within the specified criteria while allowing the Design-Builder while providing the essential functions and characteristics of the project, including safety, traffic operations, desired appearance and maintainability.         Ne project includes the following new bridge structures:       US 90 (I-49) mainline six-lane divided bridges over Albertson's Parkway, F-2 design guideline.	RFP Section Number	Change
ADD:	Contract Documents, Part 3 – Design Requirements and Performance Specifications, Appendix A – Performance Specifications, Structures Performance Specification	<ul> <li>The design and construction of this project will be a six lane (divided or undivided) interstate facility with inside and outside shoulders in accordance with the performance specifications. The new structures will be built completely within state owned right-of-way. The Design-Builder shall design and construct all structures to account for and include, but not limited to, all applicable loads, bridge geometry, bridge decks, bridge joints, bridge bearings, bridge railings, bridge drainage, approach slabs, substructure and superstructure, retaining walls, lighting attachment blisters and/or sign attachment blisters as needed and all other required bridge components and features.</li> <li>The structure related objective of this Project is to provide constructed facilities within the specified criteria while allowing the Design-Builder the flexibility to develop innovative solutions that benefit the LA DOTD and the Design-Builder while providing the essential functions and characteristics of the project, including safety, traffic operations, desired appearance and maintainability.</li> <li>The project includes the following new bridge structures:</li> <li>US 90 (I-49) mainline six-lane divided bridges over Albertson's Parkway, F-2 design guideline.</li> <li>US 90 (I-49) mainline six-lane divided bridges over BNSF Railroad, F-2 design guideline.</li> </ul>

RFP Section Number	Change
	<ul> <li>The design and construction of this project will be a six lane interstate facility with inside and outside shoulders in accordance with the performance specifications. The new structures will be built completely within state owned right-of-way. The Design-Builder shall design and construct all structures to account for and include, but not limited to, all applicable loads, bridge geometry, bridge decks, bridge joints, bridge bearings, bridge railings, bridge drainage, approach slabs, substructure and superstructure, retaining walls, lighting attachment blisters and/or sign attachment blisters as needed and all other required bridge components and features.</li> <li>The structure related objective of this Project is to provide constructed facilities within the specified criteria while allowing the Design-Builder the flexibility to develop innovative solutions that benefit the LA DOTD and the Design-Builder while providing the essential functions and characteristics of the project, including safety, traffic operations, desired appearance and maintainability.</li> <li>The project includes the following new bridge or bridges over Albertson's Parkway, F-2 design guideline.</li> <li>US 90 (I-49) mainline six-lane divided bridge or bridges over BNSF Railroad, F-2 design guideline.</li> </ul>

RFP Section Number	Change
Contract Documents, Part 3 – Design Requirements and Performance	<b>DELETE:</b> The bridge railing shall be a cast-in-place concrete F- shape barrier conforming to a minimum MASH Test Level 4 (TL-4) crash level. The bridge railing height shall be 32" minimum. Glare screens shall be provided in only one direction of Albertson's Parkway structure(s) and the BNSF
Specifications, Appendix A – Performance Specifications,	structures to provide a total of 54" in railing height. ADD:
Structures Performance Specification Section 4.4.5.1	The bridge railing shall be a cast-in-place concrete F- shape barrier conforming to a minimum NCHRP, Report 350 or MASH Test Level 4 (TL-4) crash level. The bridge railing height shall be 32" minimum. Glare screens shall be provided in only one direction of Albertson's Parkway structure(s) and the BNSF structures to provide a total of 54" in railing height.

RFP Section Number	Change
Contract	DELETE:
Documents, Part	
3 – Design	Under-bridge lighting will be provided for the bridge structures over Albertson's Parkway. In
Requirements	addition to the standard under-bridge lighting, the Design-Builder will provide decorative
and Performance	substructure element lighting as an aesthetic treatment.
Specifications,	
Appendix A –	ADD:
Performance	
Specifications,	Under-bridge lighting will be provided for the bridge structures over Albertson's Parkway. In
Structures	addition to the standard under-bridge lighting, the Design-Builder will provide decorative light-
Performance	emitting diode (LED) substructure element lighting as an aesthetic treatment.
Specification	
Section 4.4.5.11	

RFP Section Number	Change
Contract	DELETE:
Documents, Part	
3 – Design	Manual for Assessing Safety Hardware (MASH)
Requirements	
and Performance	ADD:
Specifications,	
Appendix A –	Manual for Assessing Safety Hardware (MASH) or NCHRP, Report 350
Performance	
Specifications,	
Maintenance of	
Traffic	
Performance	
Specification	
Section 3.2(G)	