Updated 6/29/2021

Requesting Instructions for DOTD Bridge Standard Plans and Special Details

- 1. Bridge Standard Plans are the plan drawings that are standardized for use on any applicable project, have been stamped by DOTD bridge design engineer of record and signed by the DOTD Chief Engineer.
- 2. Bridge Special Details are the special details stamped by DOTD bridge design engineer of record
- DOTD Project A project that has a DOTD project number.

 Non-DOTD Project A project that does not have a DOTD project number.

Distribution Policy:

- See the following table for the formats that DOTD Bridge Design will distribute and for the requesting instruction for each application.
 PDF files without the watermark of "For Informational Purposes Only" will not be distributed
 Vector files or CAD files will only be distributed for DOTD projects

Standard Plans/Special Details Format	Application	Requesting Policy
Standard Flams/Special Details Format	Application	The pdf files of the latest bridge standard plans and special details watermarked with "For Informational Purposes
pdf files watermarked with "For Informational Purposes Only"	Public Access	only" are published in LADOTD project-wise for public access. Please contactMr. David Ringuette
		' ' '
Raster Files (To be included in project plan set. No modifications on the details will be allowed)		(David.Ringuette@la.gov) if you need access to LADOTD project-wise.
	DOTD project	Fill out the on-line request form at this link
		http://wwwapps.dotd.la.gov/engineering/bridge_design/spsd_request.aspx. This request should be made when
		90% final plans are distributed. The pdf copies watermarked with "For Informational Purposes Only" should be
		used prior to issuing the final plan set.
	Non-DOTD project	Use this link to download "Public Records Form for Standard Plans and Special Details" and "Hold Harmless
		Agreement for Standard Plans and Special Details".
		http://wwwsp.dotd.la.gov/Inside LaDOTD/Divisions/Engineering/Standard Plans/pages/public records.aspx.
		The forms shall be completed and submitted to the DOTD Plans Manager.
Vector Files (CAD files to be utilized for the project.		
Stamps will be deleted. For consultant projects, the	IDO I D project	
savings by utilizing the standard details should be		Fill out the on-line request form at this link
reflected in the man-hour estimate. The consultant		http://wwwapps.dotd.la.gov/engineering/bridge_design/spsd_request.aspx
assumes the full responsibility for the design and		
detail for the new sheet.)		
uest to create new Bridge Standard Plans or	In-nouse statt only	Fill out the on-line request form at this link
Special Details		http://wwwapps.dotd.la.gov/engineering/bridge_design/spsd_request.aspx
Request to modify the existing Bridge Standard Plans	In-nouse statt only	Fill out the on-line request form at this link
or Special Details		http://wwwapps.dotd.la.gov/engineering/bridge_design/spsd_request.aspx
Historical Old Bridge Standards	In-house staff only	Access project-wise under _Standard Drawings\Private Access\Bridge\Historic Old Bridge Standards\
Provide comments or ask questions about the bridge	Pliblic Access	Fill out the on-line request form at this link
standard plans and special details		http://wwwapps.dotd.la.gov/engineering/bridge_design/SER_form.aspx