

FEMA Floodplain Alteration "As-Built" Study (LOMR)

Minimum Submission Checklist DCSM Section 5-430 SLDR Division 7 (Last revised 2-24-2022)

	TLFL -	
APPLICATION NAME		TOL APPLICATION NUMBER
Email planintake@leesburgva.gov with a digit	tal draft LDA	A to request a TOL Application Number
Plan Review can generate an invoice prior to pay the invoice at Town Hall, or you can che online: https://ipn2.paymentus.com/cp/lbup		
Please be advised that any applications sub (on any given business day) shall, for tracks the next official "Business Day".		
1st Submission □ Completed Land Development Applica □ **Fee: \$3,500.00 plus \$200.00/cross s □ # Copies of plan, work map, shape files Computations: Paper copies – Two (2 Plans and Booklet with original signat and HEC-RAS Model □ Additional Items as noted on sheet 4 o □ Verification of Certified "As-Built" inf □ Reference to associated "Approved" Si Matches exactly to what is shown on th □ ESI Acceptance Transmittal and Check Plan Review)	ection with ordection for mes, annotated et signed & sures; Digital f this checkle formation used te Plan or Conose association	iginal signatures fore than 8 cross sections FIRM, and Booklet of sealed, cover sheet of both al - 1 copy of Plans, Booklet ist ed for final Floodplain Alteration Stud onstruction Drawings (ensure alteratio ted plans: TLPF# or TLCD#



2 nd Submission
***Email Digital PDF of all submission documents to: planintake@leesburgva.gov
☐ Fee: N/A
\square # Copies of plan, work map, shape files, annotated FIRM, and Booklet of
Computations: Paper copies – Two (2) signed & sealed, cover sheet of both
Plans and Booklet with original signatures (1 set with all changes highlighted)
Digital - 1 clean copy of Plans, Booklet and HEC-RAS Model (1 copy with all
changes highlighted)
☐ Additional Items as noted on sheet 4 of this checklist
☐ Draft Property Owner Notifications
☐ Draft Newspaper Ad
☐ Draft FEMA MT-2 Form (and any other required FEMA forms) completed by applicant For Town review
☐ ESI Acceptance Transmittal (if ESI Member and if required by Director of
Plan Review)
☐ Written Response to all Staff and all Referral Agency Comments
worden In let 461
*3rd Submission and Each Subsequent Submission ***Email Digital PDF of all submission documents to: planintake@leesburgva.gov
☐ Fee: \$1,500.00
☐ # Copies of plan, work map, shape files, annotated FIRM, and Booklet of
Computations: Paper copies – Two (2) signed & sealed, cover sheet of both
Plans and Booklet with original signatures (1 set with all changes highlighted)
Digital - 1 clean copy of Plans, Booklet and HEC-RAS Model (1 copy with all
changes highlighted)
☐ Additional Items as noted on sheet 4 of this checklist
☐ Updated Draft Property Owner Notifications (if applicable)
☐ Updated Draft Newspaper Ad(if applicable)
☐ Updated Draft FEMA MT-2 Form (and any other required FEMA forms) completed by
applicant for Town review
☐ ESI Acceptance Transmittal (if ESI Member and if required by Director of
Plan Review)
☐ Written Response to all Staff and all Referral Agency Comments



Signature Set Submission
□ ***Email Digital PDF of all submission documents to: planintake@leesburgva.gov
☐ Fee: \$500.00
☐ # Copies of plan, work map, shape files, annotated FIRM, and Booklet of
Computations: Paper copies – Six (6) clean signed & sealed, cover sheet of both Plans and Booklet with original signatures (1 additional set with any final
changes highlighted); Digital - 1 clean copy of Plans, Booklet and HEC-RAS
Model (1 copy with all changes highlighted, if applicable)
☐ Additional Items as noted on sheet 4 of this checklist
☐ Finalized FEMA MT-2 Form (and any other required FEMA forms) completed by applicant for Town signature
☐ Finalized Property Owner Notifications (if applicable)
☐ Finalized Newspaper Ad (if applicable)
☐ Written Response to all Staff and all Referral Agency Comments (if any)
☐ Proof of acknowledgement via a signed letter from the Applicant with the
following statements included:

- 1. "I understand that prior to site plan or construction plan approval, the applicant shall submit a final floodplain study which includes all Town Floodplain requirements (beyond those required by FEMA during their CLOMR and LOMR review and approval) for final Town review and approval."
- 2. "I understand that prior to bond release, the applicant shall submit a final floodplain study based upon As-built conditions which includes all Town Floodplain requirements (beyond those required by FEMA during their final As-built LOMR review and approval) for final Town review and approval."

^{*}Applies to additional submissions after 2nd submission (excluding signature sets)

^{**}An incorrect fee amount provided with the submission will result in a rejection of the submission of the application. Staff recommends the applicant coordinate with staff prior to official submission to confirm the fee is correct in an effort to avoid a rejected application.

^{***}Please confirm all hard copies being submitted match the digital data being forwarded



ADDITIONAL CHECKLIST ITEMS FOR A MORE COMPLETE SUBMISSION

(FEMA Floodplain Alteration "As-Built" Study Checklist – Updated Items)

The following items should be included with each submission of the FEMA Floodplain Alteration As-Built Study and sent in separate GIS Shapefiles/CAD Files (Georeferenced in Virginia State Plane North projection) when submitting to the Town:

Description	OK	NO	N/A
Corrected Effective (and/or Existing/Pre-Project) 100-Year Floodplain Mapping Limits			
Corrected Effective (and/or Existing/Pre-Project) Cross Sections			
Corrected Effective (and/or Existing/Pre-Project) Floodway Mapping Limits			
Corrected Effective (and/or Existing/Pre-Project) Stream Centerline			
Corrected Effective (and/or Existing/Pre-Project) 500-Year Floodplain Mapping Limits			
Revised (Post-Project) 100-Year Floodplain Mapping Limits			
Revised (Post-Project) Cross Sections			
Revised (Post-Project) Floodway Mapping Limits			
Revised (Post-Project) Stream Centerline			
Revised (Post-Project) 500-Year Floodplain Mapping Limits			
Topography (Existing Conditions used for Corrected Effective)			
Topography (Proposed Conditions used for Construction Project)			