

MEMORANDUM

LOWER ALLEN TOWNSHIP

TO: Board of Commissioners
FROM: Daniel J. Flint, P.E., NSPE, Township Engineer
DATE: 3-20-19
SUBJECT: Township Engineer's Report – February 2019



As Township Engineer, I participated in the following activities in the month of February, 2019:

1. Subdivision/Land Development (SLD) and Drainage Plan (DP) review, coordination and site inspections:

- a. SLD Docket No. 2000-11: Heights of Beacon Hill, Phase 2
- b. SLD Docket No. 2005-22: Heights of Beacon Hill, Phase 3
- c. SLD Docket No. 2017-02: Arcona Phases 2.1 and 2.2
- d. SLD Docket No. 2018-09: 4500 Gettysburg Road Jenny's Salon LD
- e. SLD Docket No. 2019-02: Capital City Mall Retail Outparcel
- f. SLD Docket No. 2019-03: 1180 Lowther Road Perfect Match Boutique LD
- g. Sketch: Potential redevelopment, 4600 Block Westport Drive

2. Performed work for the following Township projects:

- a. Rossmoyne/Lisburn Roundabout
- b. Gettysburg Road Relocation Project
- c. 2019 and 2020 Street Paving Programs
- d.
- e. LATDA: BonTon site
Yetter Court parcel
- f. Public Works building addition

3. Performed work on the following additional activities:

- a. MS4 Program: Stormwater Fee: Credits
Highland Park storm sewer system mapping
Pollution Reduction Plan (PRP) project plans
- b. Parks Scout projects
Fun Fort reconstruction project
- d. Ped/Bike program Ped/Bike committee and study
- e. PennDOT Coordination I-83 resurfacing project
Norfolk Southern detours
Lisburn Road Safety Study
- e. Public Works Winter maintenance
- f. Traffic Signal Maintenance Carlisle/Center/Lowther
- g. PAWC coordination Main replacement project: Willow/Holly/Pine
- h. Slate Hill Road bridge over YBC – planned rehabilitation project
- i. CED software demonstrations
- j. ZHB exhibit review

4. Meetings

- a. LAT Stormwater Authority
- b. Harrisburg Area Transportation Study (HATS) Technical and Coordinating Committees
- c. County Planning Department Outreach
- d. LA Fire Co. Plan Review

5. Training

- a. American Public Works Association (APWA) Capital Branch