

CONTACTS:

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Development & Neighborhood Services Director:

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How to Schedule Engineering Inspections

Instructions for Scheduling

Due to the coordination of multiple parties, inspections must be scheduled at least (2) two business days prior to construction, same day inspections are not available. Any work completed without inspections will not be accepted.

Once the permit is obtained, inspection request must be scheduled through the Planning, GIS & Engineering Department only by emailing to both of the following emails. You must email both. <u>ebach@greenacresfl.gov</u> and <u>zgamble@craventhompson.com</u>

The following information is needed when scheduling inspections:

- Contractor Name
- Permit Number
- Job Address
- Inspection Code / Inspection Name
- Requested Inspection Date
- Site Foreman's Contract Name & Phone Number

Inspection Codes

EX1 – Grading, EX3 – Excavation & Grading Final, U2G – Piping
Storm Sewer, U3K – Drainage Structures, U12 – Underground
Utilities Final, PV1 – Earthwork, PV2- Sub-Base, PV3 – Base,
PV4 – Asphalt, PV5 – Striping, PV6 – Sidewalk/Concrete,
Drive/Curb, PVD9 – Final Paving, PV10- Final Site Work

Prepare Jobsite

To avoid any delays in your project be sure to prepare the jobsite before inspection. The jobsite must be safe and accessible, permit and approved plans must be onsite and displayed.

Special Inspector/Private Project Engineer

Palm Beach County Water Utilities Department will perform inspections for Water and Sewer systems from the road to the building.

The engineer of record must perform periodic inspections of the work as necessary to certify that all of the paving, grading, drainage, water and sewer work has been completed in accordance with approved plans. The project engineer shall keep records of inspection and submit reports to the Building Official.