

Community Development Department – Engineering Division 10770 West Oakland Park Boulevard, Sunrise, FL 33351 P: 954.746.3270 F: 954.746.3287

## **AS-BUILT DRAWING REQUIREMENTS - PAVING & DRAINAGE**

	As-built must be done using latest approved design drawings, identifying applicable scale
	Show final as-built grades, slopes and elevations in a box directly above the design grades slopes and elevations for parking lots and roadways
	Drainage as-built and paving as-built to be submitted on separate sheets
	All as-built drawing sheets must be signed, sealed and dated by the Engineer of Record (EOR) and Professional Land Surveyor (PLS)
	Provide contact information (name, address and telephone number) of EOR, PLS and owner/developer
	All installations shall be shown on the drawings including the buildings, storm drainage, other utilities, asphalt roadways, concrete, tile pavers, etc.
	Provide address of building and lot/block of each unit
	Provide building finished floor elevation and note elevation datum referenced (NAVD or NGVD)
	Provide north arrow and a location sketch identifying section, township and range
	Provide the name and width of streets and public rights-of-way
	Note "AS-BUILT" in large bold letters on every sheet. This must be part of the CAD file
	Clearly identify right-of-way and property boundary lines
	Provide location and elevation of benchmarks and source
	Change all appropriate language for connections to past tense
	As-built all drainage piping, including size, type and length
	As-built slopes on drainage pipe if only minimums were designed
	As-built all exfiltration trench lengths. Include size, type and length of all solid and perforated/slotted pipes
	Note removed or grout filled drain lines
	Provide utility crossing information as applicable
	As-built all drainage structures; identifying rim, invert (all) and bottom-of-inside-of-structure elevation
	As-built all control structures; include weir elevation, and any applicable detail sheet
	As-built all headwalls; include invert and top-of-headwall elevation
	As-built roof/yard drain cleanouts if installed; identifying size, type, and rim & invert elevations. Provide station and offset from drainage between structures. Label baseline used
П	As-huilt all pollution retardant haffle locations

Provide as-built cross-sections for all lakes, canals, and retention areas
Note and provide applicable scales, plans profiles/cross sections and details
Use approved certification language; language must appear on all sheets as part of CAD file
No hand written information, certification language stamps, stickers or copies will be accepted
Please contact Kathy Crisci, Plans Processing Technician, at 954-746-3277 or kcrisci@sunrisefl.gov for submittal requirements

(Please note that final limerock as-built plans are not submitted to the City for review and approval. Please submit these plans to the EOR for the project. The EOR shall provide a certification letter to the City.)