

## **New Single-Family Construction**

## **CSS Inspection Step/Grouping and \*Document Requirements**

STEP	INSPECTION TYPE	
<u>NO</u>	*Document(s) must be uploaded and/or provided with	
	indicated inspection type.	
1	Foundation Piers	
	Erosion Control	
2	Plumbing Underground	
	*Form Board Survey Upload	
	Plumbing Sewer	
	Water Service Line	
	Erosion Control	
3	Foundation Slab	(Request at any step)
	T-Pole	Sidewalk
	Erosion Control	Approach
	Electrical C.E.E. (Ufer) Ground	Driveway
4	Framing	(Optional if applies)
	Brick Ties	Shear Wall
	*3rd Party Energy Framing Upload	Exterior sheathing
	Erosion Control	Fire Wall
	Plumbing Rough (Stack Out)	
	Plumbing Gas Inside	
	Plumbing Customer Service Inspection (Lead Test)	
	Mechanical Duct	
	Electrical Rough	
5	Electrical Conditional Service – Meter Release	
	*3 <sup>rd</sup> Party Energy Compliance (Insulation) Upload	
	Erosion Control	
6	Building Final	Separate Permits
	Electrical Final	
	Plumbing Final	Fence Final
	Mechanical Final	Irrigation Final
	*Final "Precise" Grade Survey upload	*Backflow Test Report
	*3rd Party Energy Final Upload	Upload
	Miscellaneous Other Docs Upload	* Irrigators Installation
	Elevation Certificate Upload - (Engineering)	"Verification" Form upload
	• Finished Floor Elevation (F.F.E) Certificate when	
	within 200' of Floodplain, Engineer's Reports, etc.	

NOTE: The above list of inspections is not all inclusive and is intended to be used as a general guide for constructing a New Single Family Residential Home. Depending on scope of work and alternate construction methods, additional inspections and/or documentation may be needed. (Ref. 2021 IRC, Section R109)