

## **OFFICE OF BUILDINGS**

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## **EXPRESS SHEDS, DECKS & PORCHES DRAWING CHECKLIST**

Cover Sheet of the Project Plans: - (See Sample Plan Illustrations of Webpage)  □ Project Name □ Project Owner □ Project Address □ Scope of Work □ Applicable Codes listed - (See Standard Construction Codes on Main Expe		
Site Drawings Required:  ☐ Site Plan  ○ An existing survey illustrating the entire lot with all lot dimensions, the driveway, shed, deck or porch and any other impervious surfaces with deck or porch to any adjacent lot lines (side and rear), and locate any of the shed, deck or porch locations. (If an old survey is not available create your own site plan with same illustrations and drawn to scale. webpage under "Sample Plan Illustrations / Sample Site Plans" for instance.	distances trees with you are al See the ma	from shed, in the vicinity lowed to
□Rear	is not acce	
Structural Drawings Required: (If applicable – Any additions that recotings cannot come through the Express workstream and must be resubme Workstream.)  □ All drawings to be drawn to ¼ inch scale and dimensioned. 1/8-inch scale □ Labeled "Issued for Construction" or "Released for Construction" □ Proposed Foundation Plan □ Proposed Floor Framing Plan □ Proposed Ceiling Framing Plan - (If applicable) □ Proposed Roof Framing Plan - (If applicable) □ Stair sections detail showing headroom, handrail, riser & tread dimension □ Engineer's Stamp (If applicable) - All engineered framing including LVL's trusses, etc. drawing sheets must be stamped by a Georgia licensed Engineer may also be su	s between TJI's, roof	e Residential eptable.  all floors of floor chitect. An

С			ing. I/Span Tables for TJI's or LVL's
		<b>Ill</b> (	Material (wood, metal, etc) Indicate the wood grade and species (type)-ex. Southern Yellow Pine #2 Indicate all dimensions for height, width of each fence panel, and post sizes. Method of connection to any structure including footing width and depth
		Tre	ee Inventory Plan Label species of the trees – (Harwood – "hwd" or Pine) of existing trees, indicate diameter at breast height.
		Tre	If no trees are within 30 feet of the limit of disturbance for the proposed work, provide two different photos of the site, which clearly shows no trees will be impacted and submit a complete "No Trees Impacted Statement" Form (See main Express webpage under Forms and Applications).
	Re	equ	iired approvals:
	0	Z	Coning
	0	А	urborist
	0	В	Building
	Re	-	uired Inspections:
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- - o Footing Building
  - o Site inspection Arborist, if applicable