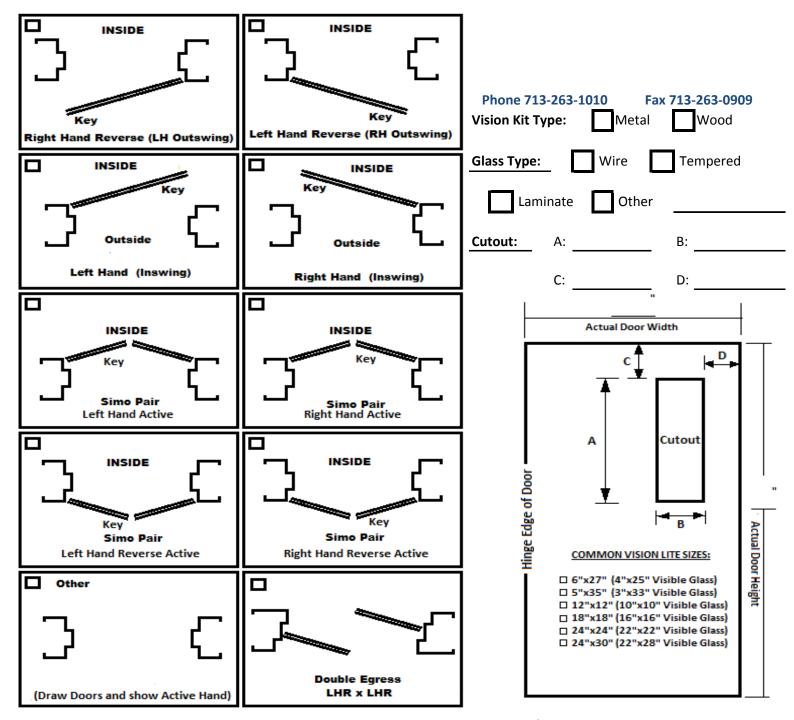
MANUAL DOOR PROJECT EVALUATION

MANUAL DOOR PROJEC	CT EVALUATION	ACME
Customer Email:		ARCHITECTURAL
Project:	Date:	— HARDWARE —
Address: C	ity:	
State: Zip: Contact: Work Order # Scope of Work		Phone 713-263-1010 Fax 713-263-0909
Facility #	Location #	
Components Needed: Door Door Material: Wood	Frame Hardwar	
Frame Material: Wood	Hollow Metal Alum	
Fire Rating: None 20 min 45 min 60 min 90 min ACTUAL Wall Type: DOOR SIZE X		
Frame Opening (Height) Frame Opening (Width) W Overall W Overall W Overall	x H	Jamb Depth: " (A) Frame Face: " (B) Equal Rabbet New Hardware Model # es: EPT Electric Transfer Hinge
Keyway:	Power Loop	Model#
Format:	Location of EPT Fro	om Top of Door To Top of EPT:
Top of Door to Top of Hinge Butt Hinge	ACTIVE LEAF / LOCK INFO Top of Door to Top of Door to Top of Pocket "Height of Mortise Pocket Cylindrical Lock Bore: "Backset: " DeadBolt Bore: "Backset: " Mortise Lock Exit Device	INACTIVE LEAF



Special Notes:

*Make Sure ALL Blanks Have Been Filled. If Not Applicable, Write NA Or Cross Through.