

	 A Photocell with integral surge arrester B 3 Position selector switch HAND-OFF-AUTO C 60 amp* electrically held contactor D 15 amp, 1 pole, circuit breaker E 20 amp*, 2 pole, branch circuit breaker. Two spare breakers are required but are not shown F Surge arrestor G Transformer (see notes), 1 KVA*, 240/480V primary, 120/240V sec, single phase H GFCI duplex receptacle I Single pole, single throw switch J Shielded security fixture with 100W lamp (* = Size larger as needed)
s. All runs d or laced.	-Lighting circuits
e with a location shall	be All dimensions are in millimeters (inches)
transformer (ISIONS) 1/19/06 sconnect cabinet notes	CONTROL INSTALLATION Service Pole Mounted
	LGTOO3.DGN SHEET 170T