	Description		N/A	\checkmark	Notes
1.	Sar	ne orientation as floor plans			
2.		rify match with most recent architectural			
		or plans:			
	a.	names/identifying numbers of all interior spaces			
	b.	same match lines as architectural floor			
		plans when used			
3.		oss-check locations of electrical site work ms against site plan:			
	a.	underground utilities			
	b.	lighting poles			
	c.	pad-mounted transformers			
4.		molition plans for renovation projects			
		owing work to be: demolished			
		renovated			
		retained			
5.		oss-check locations of electrical items			
		ainst floor plans/elevations/interior			
		vations: no penetrations through exit stairway/			
	a.	ramp walls			
	b.	panels			
	c.	central alarm and control facility			
	d.	built-in/semi-recessed/surface-mounted			
		components: i. no recessed items in fire separations			
	e.	interior/exterior wall-mounted light			
		fixtures/illuminated signage/switches/			
		receptacles: i. door swings/switch locations			
		i. door swings/switch locationsii. cabinetwork/receptacle mounting			
		height			
	f.	manual pull stations			
	g.	major equipment			
6.		oss-check roof-mounted electrical uipment against roof plan			
7.	Cross-check clearances available in ceiling				
	spa	aces between structural beams/ceiling			
		ghts against: recessed fixtures			
		cable trays			
		duct banks			
		mechanical items			
8.		oss-check all ceiling-mounted items against			
		lected ceiling plans:			
		skylight openings mechanical items			
		light fixtures:			
		i. surface-mounted			
		ii. recessed			
		iii. exit			
	d.	check fixture types against electrical			
	6	specifications detectors:			
	e.	i. heat/smoke			
		ii. carbon monoxide			
	f.	exit signs:			
		i. visible from exit approach			
		ii. over exit doors			
		iii. additional signs to indicate direction of			
	g.	egress alarm signals:			
	8.	i. audible devices located to be clearly			
		audible throughout floor area served			
		ii. visual devices located to be visible			
	h	throughout floor area served cross-check against mechanical drawings/			
	п.	schedules for horsepower ratings/voltage/			
		phase for major equipment items			
	i.	ensure there are no general notes on drawings duplicating information in			
		specifications			
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