## PREJOB INSTALLATION CHECKLIST PARKING DECK APPLICATION



Date: Job Name:	Location (City & State):
Your Name:	Plan View of Deck:
Your Company:	(Enter deck width and joint opening dimensions. Attach additional sheets if necessary)
Phone:	
e-mail:	A ->
Arch/Engineer:	C
Contact:	
Phone:	
	<b>A.)</b> (in) <b>B.)</b> (FT) <b>C.)</b> (FT)
Type of Construction: New Construction: Retrofit:	Section thru Joint: (Enter block out dimensions and deck thickness)
	<b>↑ ↑</b>
Slab Construction:	
Precast:	
Poured in place:	$\begin{array}{c c} & D & \downarrow & D \\ \hline & & \downarrow & \end{array}$
Post-Tension:	
Split-Slab: Other:	<b>C.)</b> (in) <b>D.)</b> (in) <b>E.)</b> (in)
Expected Deck Traffic: Car: Pedestrian: Car/Truck: Truck/Bus:	Joint Opening Width is:  Retrofit: Field measured joint opening is(in) with a Deck Surface Temp, of ∞F and Ambient Temp. of ∞F
Other:	Surface remp, or our and rempt of our
<b>Material Currently Installed or Specified:</b>	New Construction:
Caulk: Compression Seal:	Engineered Nominal Joint opening is(in)
T-Joint: Membrane:	
Metal Cover Plate: Bolt-Down:	Total Length of Expansion Joint: (ft)
Steel Armored Edge:	
Other:	Number of Expansion Joint Transitions:
	"L" Transition (90∞)
	"X" Transition "T" Transition
Expected Slab Movement:	Curb Transition Deck to Wall
Thermal: +	
Total Movement:	Europeian Isiat Tamainstan etc
Vert. Deflection: +	Expansion Joint Terminates at:
Total Movement: Seismic: + -	Column - Parapet Wall – No Joint in Wall
Seismic: + Total Movement:	Parapet Wall – No Joint in Wall Parapet Wall – Offset Joint in Wall
Shear: +	Parapet Wall – Onset John III Wall Parapet Wall – Joint in wall lines up
Total Movement:	- Runs off Deck