6.4.1 Panel Schedule Overview ☑

The Panel Schedules command can be found on the Analyze tab of the ribbon. The SFO panel schedules are setup in the SFO Revit Template.

A panel schedule has 4 parts: ① header, ② circuit table, ③ loads summary, and ④ footer.

Branch Panel: <Panel Name>

Location: <Location>	**Volts:** <Distribution System>	**A.I.C. Rating:** <Short Circuit Rating>
Supply From: <Supply From>	**Phases:** <Number of Phases>	**Mains Type:** <Mains Type>
Mounting: <Mounting>	**Wires:** <Number of Wires>	**Mains Rating:** <Mains>
Enclosure: <Enclosure>	**Neutral Bus:** <Neutral Rating>	**MCB Rating:** <MCB Rating>

Notes:
<Schedule Header Notes>   ①

#		Rating	Number							Number
1		<Ratin	<Numb	<Val>	<Val>					<Numb
3		<Ratin	<Numb			<Val>	<Val>			<Numb
5		<Ratin	<Numb					<Val>	<Val>	<Numb
7		<Ratin	<Numb	<Val>	<Val>					<Numb
9		<Ratin	<Numb			<Val>	<Val>			<Numb
11		<Ratin	<Numb					<Val>	<Val>	<Numb
13		<Ratin	<Numb	<Val>	<Val>					<Numb
15		<Ratin	<Numb			<Val>	<Val>			<Numb
17	②	<Ratin	<Numb					<Val>	<Val>	<Numb
19		<Ratin	<Numb	<Val>	<Val>					<Numb
21		<Ratin	<Numb			<Val>	<Val>			<Numb
23		<Ratin	<Numb					<Val>	<Val>	<Numb
25		<Ratin	<Numb	<Val>	<Val>					<Numb
27		<Ratin	<Numb			<Val>	<Val>			<Numb
29		<Ratin	<Numb					<Val>	<Val>	<Numb
31		<Ratin	<Numb	<Val>	<Val>					<Numb
33		<Ratin	<Numb			<Val>	<Val>			<Numb
35		<Ratin	<Numb					<Val>	<Val>	<Numb
37		<Ratin	<Numb	<Val>	<Val>					<Numb
39		<Ratin	<Numb			<Val>	<Val>			<Numb
41		<Ratin	<Numb					<Val>	<Val>	<Numb

Total Load:	<Apparent Loa	<Apparent Loa	<Apparent Loa
Total Amps:	<Current Phas	<Current Phas	<Current Phas

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
<Load Classification>	<Connected Load (VA)	<Demand Factor>	<Estimated Demand (V		
<Load Classification> ③	<Connected Load (VA)	<Demand Factor>	<Estimated Demand (V	**Total Conn. Load:**	<Total Connected>
<Load Classification>	<Connected Load (VA)	<Demand Factor>	<Estimated Demand (V	**Total Est. Demand:**	<Total Estimated Demand>
<Load Classification>	<Connected Load (VA)	<Demand Factor>	<Estimated Demand (V	**Total Conn. Current:**	<Total Connected Current>
<Load Classification>	<Connected Load (VA)	<Demand Factor>	<Estimated Demand (V	**Total Est. Demand Current:**	<Total Estimated Demand Curr

Notes:
<Schedule Footer Notes>

④

*Figure **Error! No text of specified style in document.**-1 Electrical Panel Schedule*