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100 South Main Street, Suite 800
Salt Lake City, Utah 84111
+1 206 426 4000
www.olsonkundig.com

Olson Kundig

PROJECT:
SOMMET BLANC
5300 Marzac Ave (B2 East Parcel)
Park City, Utah 84300

ASPEN GROUP
Aspen Group USA, LLC
PO Box 980022
Park City, Utah 84098

- Pool Consultant:**
Covers 1420
2096 N University Ave, Suite 200
Provo, UT 84604
- Landscaping Architect:**
EPG Design
6849 South High Tech Drive, Suite 100
Midvale, Utah 84047
- Specifications Writer:**
Friday Group
88 Main Street
Middlebury, VT
- Code Consultant:**
Holmes
800 1st Avenue, Suite 200A
Seattle, WA 98104
- Fire Protection Engineer:**
Jensen Hughes
One Research Drive, Suite 305C
Westborough, MA 01581
- Vertical Transportation Consultant:**
Lerch Bates
1815 North Creek Parkway, Suite 304
Bothell, WA 98011
- Structural Engineer:**
Magnusson Klemencic Associates
1201 5th Ave, Suite 2200
Seattle, WA 98101
- Lighting Designer:**
O
1319 SE 8th Ave, Suite 210
Portland, Oregon 97219
- Building Envelope Consultant:**
RDH
2101 N 34th St
Seattle, WA 98103
- Accessibility Consultant:**
Studio Pacifica
2144 Westlake Ave N, Suite F
Seattle, WA 98109
- MEP Engineer:**
WSP USA
1821 Fourth Ave, Suite 3100
Seattle, WA 98114

principal architect _____
 project manager _____
 drawn by _____
 checked by _____ Checker _____
 job no. _____
 date 11/18/2022
 revisions:

 no. date by

ISSUE FOR CONSTRUCTION
11/18/2022

TOWER C - LVL 4
ELECTRICAL POWER PLAN
E2.2C.14

SHEET NOTES:

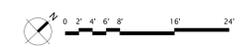
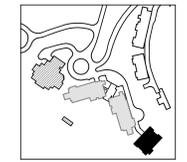
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- B. WORK PERFORMED INCLUDES LABOR, MATERIALS, AND EQUIPMENT REQUIRED TO INSTALL A COMPLETE ELECTRICAL SYSTEM AS INDICATED ON THESE DRAWINGS AND AS SPECIFIED. REFER TO ELECTRICAL CONNECTION SCHEDULE FOR CONDUIT, WIRING, COPD, DISCONNECT REQUIREMENTS.
- C. VERIFY EQUIPMENT SIZES AND POWER REQUIREMENTS FOR EQUIPMENT PROVIDED BY OTHERS.
- D. ELECTRICAL CONDUITS IN FINISHED SPACES SHALL BE CONCEALED. COORDINATE WITH OTHER TRADES AND USE CHASES AND CEILING SPACES. LOCATIONS OF ELECTRICAL JUNCTION BOXES IN FINISHED SPACES SHALL BE APPROVED BY ARCHITECT PRIOR TO ROUGH-IN.
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- H. PROVIDE TAMPER-PROOF RECEPTACLES IN RESIDENTIAL UNITS AND ALL COMMON AREAS AS PER NEC 406.12.

NUMBERED NOTES:

- 1. BRANCH CIRCUITS IN EACH DWELLING UNIT SHALL SUPPLY ONLY LOADS WITHIN THAT DWELLING UNIT OR LOADS ASSOCIATED ONLY WITH THAT DWELLING UNIT. FEEDERS TO A DWELLING UNIT SHALL NOT ENTER AND BE ROUTED THROUGH ANOTHER DWELLING UNIT.



1 TOWER C - LEVEL 4 ELECTRICAL POWER PLAN
SCALE: 1/8" = 1'-0"





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Park City, Utah 84098

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Crawford H2O
2096 N University Ave, Suite 200
Provo, UT 84604
- Landscape Architect:**
EPG Design
6649 South High Tech Drive, Suite 100
Midvale, Utah 84047
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Seattle, WA 98104
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One Research Drive, Suite 305C
Westborough, MA 01581
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Bothell, WA 98011
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Magnusson Klemencic Associates
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O
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RDH
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Studio Pacifica
2144 Westlake Ave N, Suite F
Seattle, WA 98109
- MEP Engineer:**
WSP USA
1521 Fourth Ave, Suite 3100
Seattle, WA 98154

principal architect _____
 project manager _____
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TOWER C - LVL 6
ELECTRICAL POWER PLAN
E2.2C.16

SHEET NOTES:

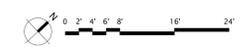
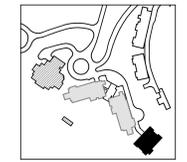
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- 2 FEEDERS TO A DWELLING UNIT SHALL NOT ENTER AND BE ROUTED THROUGH ANOTHER DWELLING UNIT.



1 TOWER C - LEVEL 6 ELECTRICAL POWER PLAN
SCALE: 1/8" = 1'-0"





Reserved for permit stamp

100 South Main Street, Suite 400
Provo, Utah 84601
+12026147800
www.olsonkundig.com

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PROJECT:
SOMMET BLANC
5300 Mainway Ave (B2 East Parcel)
Park City, Utah 84300

ASPEN GROUP
Aspen Group USA, LLC
PO Box 980022
Park City, Utah 84098

- Pool Consultant:**
Crown H2O
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Westborough, MA 01581
- Vertical Transportation Consultant:**
Lerch Bates
1615 North Creek Parkway, Suite 304
Bothell, WA 98011
- Structural Engineer:**
Magnusson Klemencic Associates
1201 5th Ave, Suite 2200
Seattle, WA 98101
- Lighting Designer:**
O
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Portland, Oregon 97219
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RDH
2101 N 34th St
Seattle, WA 98103
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Studio Pacifica
2144 Westlake Ave N, Suite F
Seattle, WA 98109
- MEP Engineer:**
WSP USA
1521 Fourth Ave, Suite 3100
Seattle, WA 98154

principal architect _____
 project manager _____
 drawn by _____
 checked by _____ Checker _____
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TOWER C - LVL 7
ELECTRICAL POWER
PLAN
E2.2C.17

SHEET NOTES:

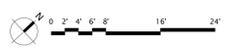
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- 2



1 TOWER C - LEVEL 7 ELECTRICAL POWER PLAN
SCALE: 1/8" = 1'-0"





Reserved for permit stamp

109 South Jordan St., Suite 200
Bozeman, Washington 98704 USA
+1 206 261 5870
olsonkundig.com

Olson Kundig
project: **SOMMET BLANC**
8900 Marzac Ave (B2, East Parcel)
Park City, Utah 84300



Aspen Group USA, LLC
PO Box 580022
Park City, Utah 84098

Pool Consultant
Cloward H2O
2696 N University Ave., Suite 290
Provo, UT 84604

Landscape Architect
EPG Design
6049 South High Tech Drive, Suite 100
Midvale, Utah 84047

Specifications Writer
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6049 South High Tech Drive, Suite 100
Midvale, Utah 84047

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Holmes
600 1st Avenue, Suite 200A
Seattle, WA 98104

Fire Protection Engineer
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One Research Drive, Suite 305C
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1915 North Creek Parkway, Suite 304
Bothell, WA 98011

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Seattle, WA 98109

MEP Engineer
WSP USA
1001 Fourth Ave., Suite 3100
Seattle, WA 98154

principal architect _____
project manager _____
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checked by _____
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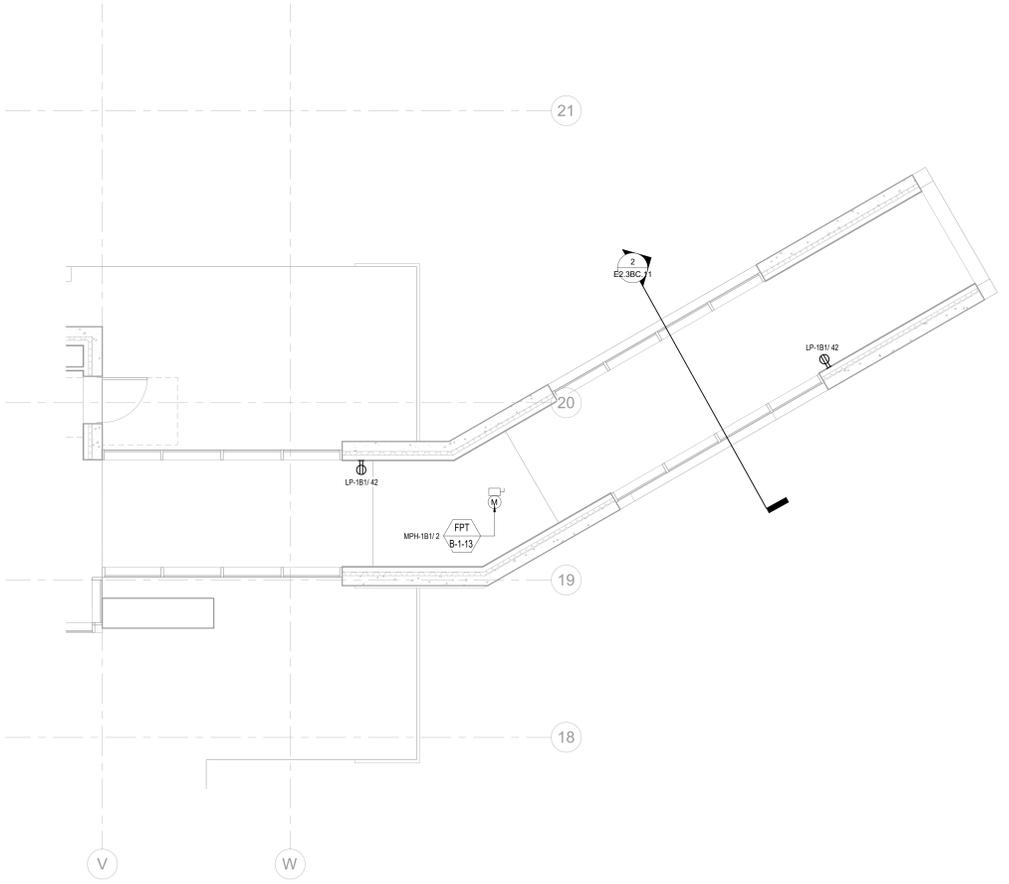
TOWER BC CONNECTOR
- LVL 1 ELECTRICAL
POWER PLAN

E2.3BC.11

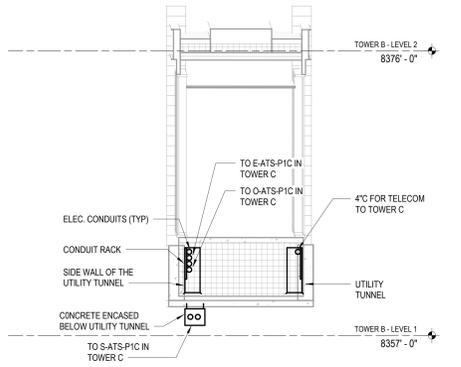
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NUMBERED NOTES:



1 TOWER BC - LVL 1 CONNECTOR ELECTRICAL POWER PLAN
SCALE: 1/4" = 1'-0"



2 TOWER BC - CONNECTOR ELECTRICAL POWER SECTION
SCALE: 1/4" = 1'-0"