Pines Dining Hall + Servery Addition

800 Centre Street, Burns Lake, B.C.

Northern Health Authority

Addendum No. 2

Issued 10 May, 2018
Total (Excluding Cover Page):
7 - Pages
7 - Drawings
4 - Sketches

DGBK Project No. 17-110

DGBK Architects

950 – 1500 West Georgia St Vancouver, BC V6G 2Z6 Tel. (604) 682-1664 Fax. (604) 682-2405 E-mail: info@dglok.com

PROJECT:

Northern Health Authority Pines Dining Hall + Servery Addition Burns Lake, BC

Project No. 17-110

CONSULTANT: DGBK Architects

This Addendum is to be read in conjunction with and considered as an integral part of the Contract Documents. Revisions supersede the information contained

in previously issued Drawings, Specifications and Addenda.

Request for Proposal submitted is to include all items of this Addendum.

Consideration will not be allowed for any extras due to any Bidder not being

familiar with the contents of this Addendum.

DRAWINGS: Full Size Drawings: A-200; A-401

Sketches: ASK-002; ASK-003; ASK-004

ATTACHMENTS: Mechanical Addendum Number M-2 (2 pages).

Electrical Addendum No. 01 (1 page & Drawings: E100, E101, E102 & E200)

Kitchen Equipment Addendum FS-01 (3 pages).

BIDDER'S INSTRUCTIONS:

Item 1 Note: The Kitchen Equipment is to be supplied and installed by the G.C.

Refer also to Mechanical Addendum 02.

DRAWINGS:

Item 2 Drawing A-200

Note following additions:

- 1. Roof Assembly R3: replace "Roofing Membrane" with "Roofing Underlayment".t
- 2. Fire Rating Notes: Delete all notes and replace with "1. The fire separation between fire compartments to u/s of roof".
- 3. General Notes: Notes 1 and 9 have been revised.

Item 3 Drawing A-302

New Drawing Sheet:

1. Wood Ceiling Panel C-1 – layouts and details.

Item 4 Drawing A-401

Note the following clarification:

2. Extent and layout of Polycarbonate infill Panels in Loading Bay area.

Item 5 Drawing A-603

Note the following additions and clarification:

- 1. New details A-303; A-318
- 2. Revisions as noted.

SKETCHES:

Item 6 Drawing ASK-002

Note the following revision:

Code Analysis Section 2.4 delete last line "There will be no additional fire...".

Item 7 Drawing ASK-003

Note the following addition to Building Elevation South (1/A-401).

Building Detail Tags have been updated to read - d312/A-603 & d320/A-603

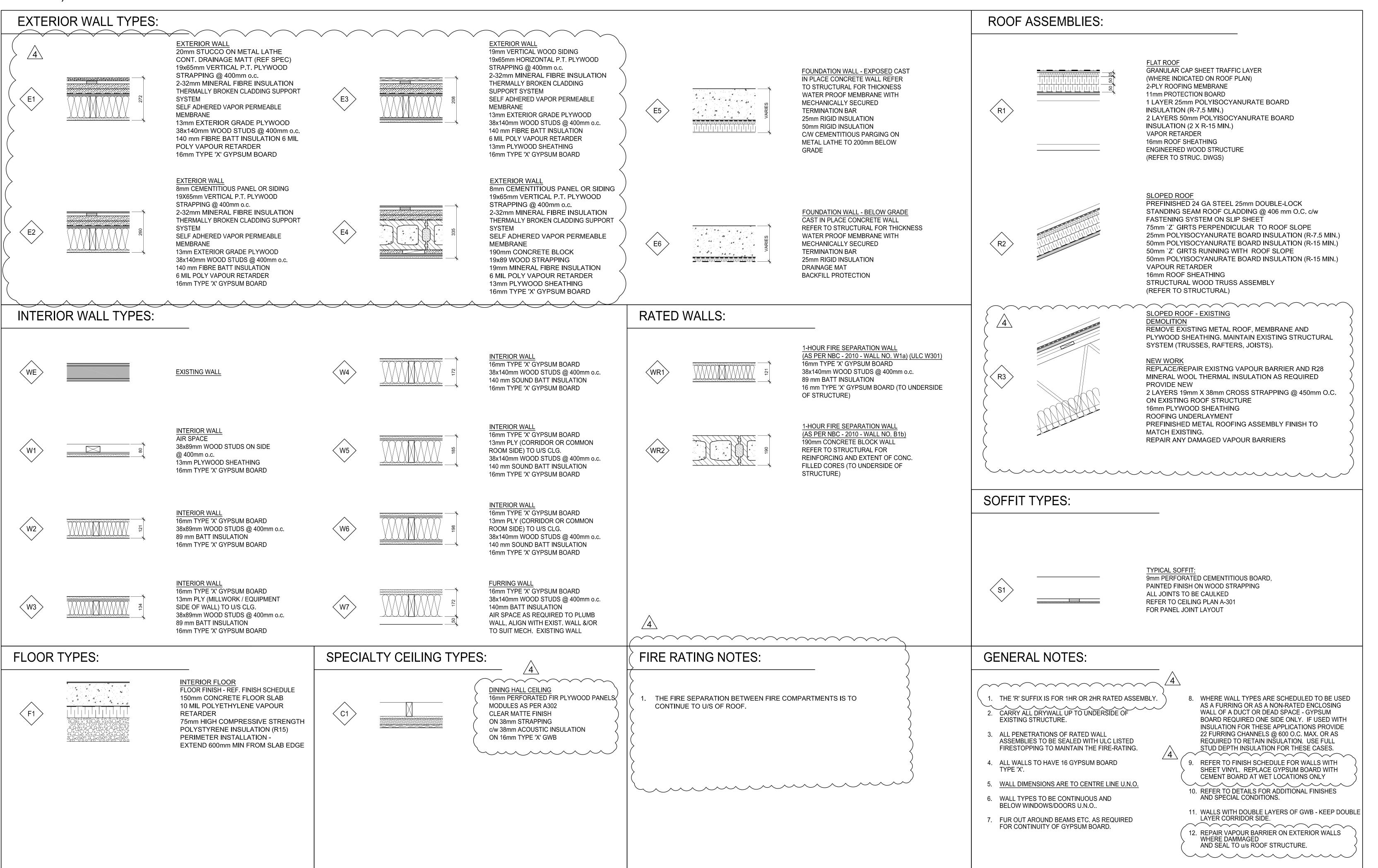
Item 8 Drawing ASK-004

Note the following addition to Building Section A (1/A-501).

- 1. Building Detail Tag have been updated to read: d303/A-603
- 2. Building Grid Line Tags have been revised to reflect plan tags.

End of Addendum No. 2

WALL, ROOF & FLOOR TYPES



revision / issue /1 Issued for Tender 2 Issued for B.P. 2018-04-25 4 Addendum 02 2018-05-10 1

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THE PINES DINING HALL & SERVERY ADDITION

BURNS LAKE, BC

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shown on the drawing. Shop drawings shall be submitted to this office for review before proceeding with fabrication.

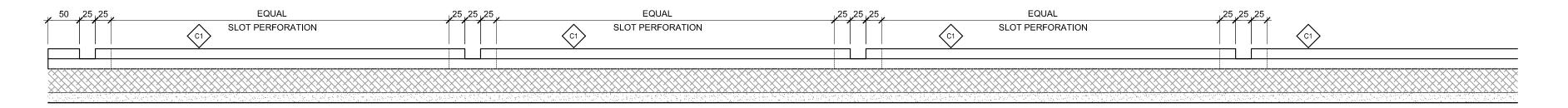
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suite 950 • 1500 west georgia street • vancouver • bc • v6g 2z6 T: 604.682.1664 • F: 604.682.2405 • W: www.dgbk.com WALL ASSEMBLIES, **NOTES**

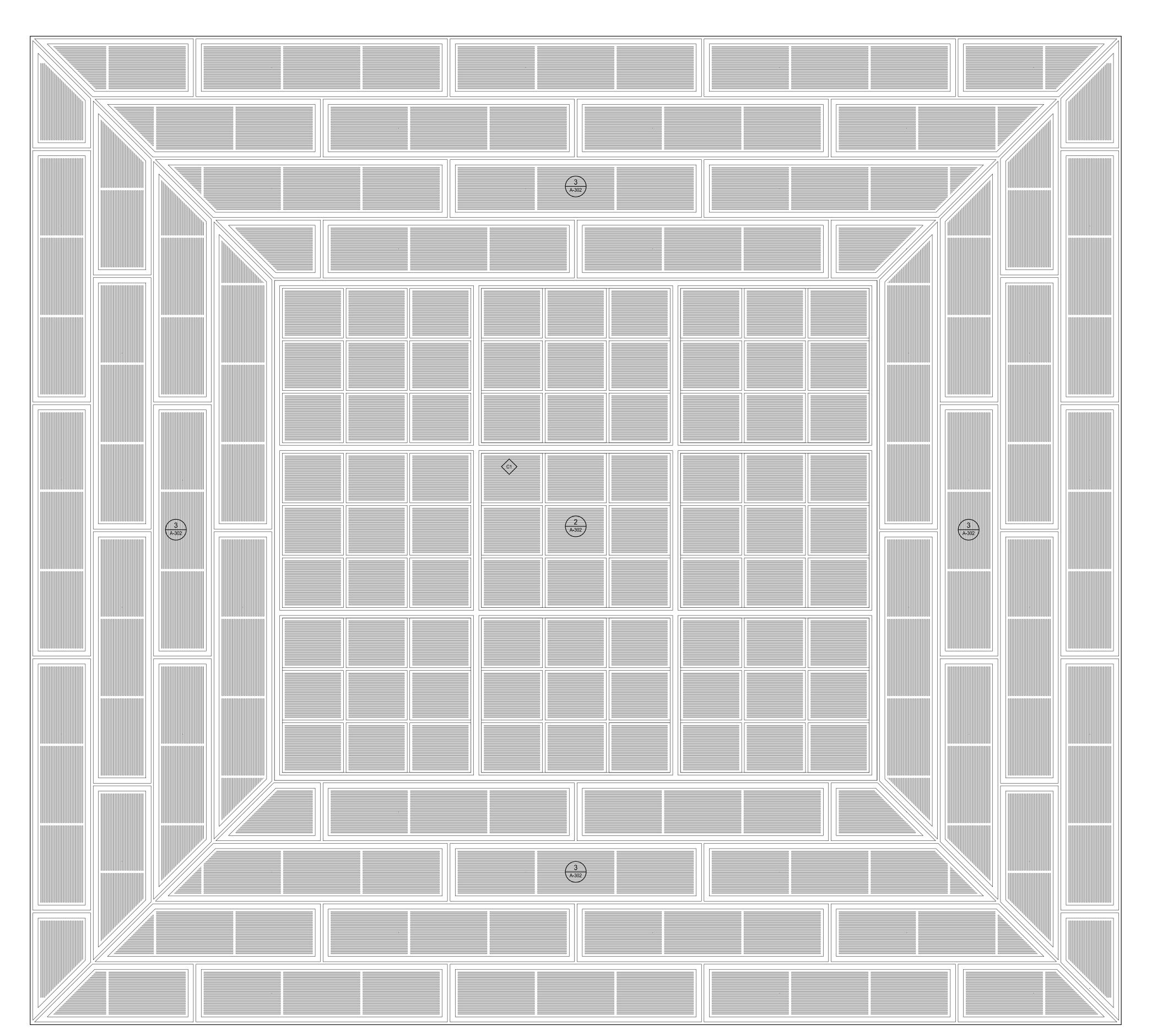
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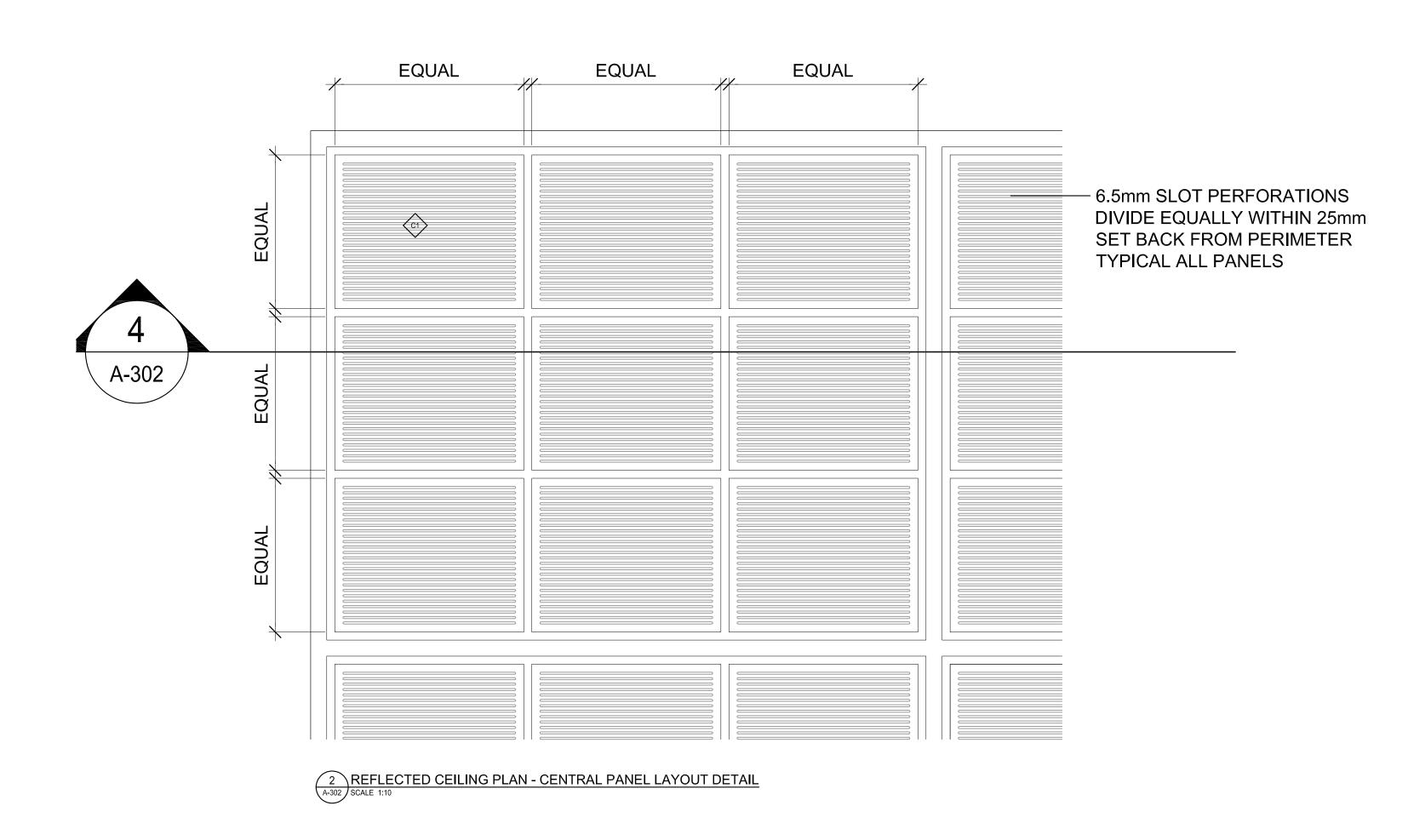
17-110

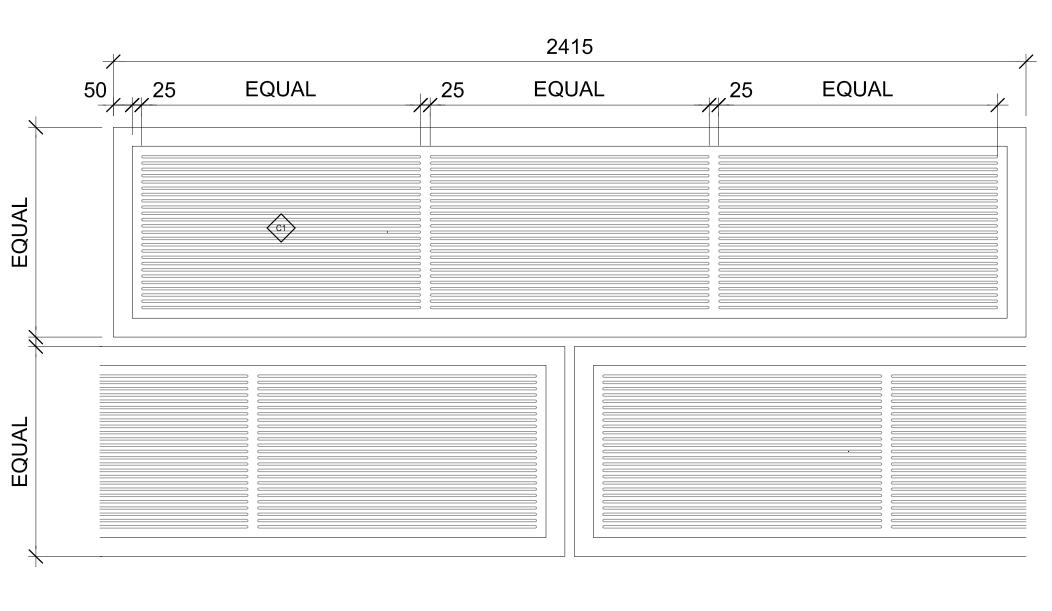




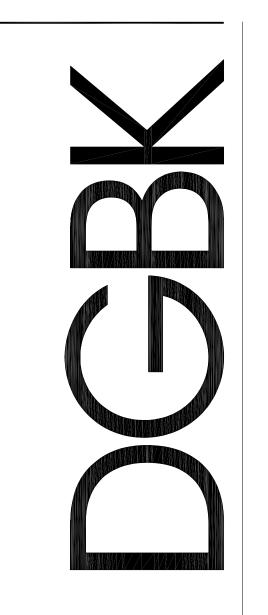
4 REFLECTED CEILING PLAN - PANEL SECTION
SCALE 1:5







3 REFLECTED CEILING PLAN - PERIMETER PANEL LAYOUT DETAIL
A-302 SCALE 1:10



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	2018-04-24
/ Issued for B.P.	2018-04-25
Addendum 02	2018-05-10

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title

PLAN - CEILING

DETAILS

AS NOTED

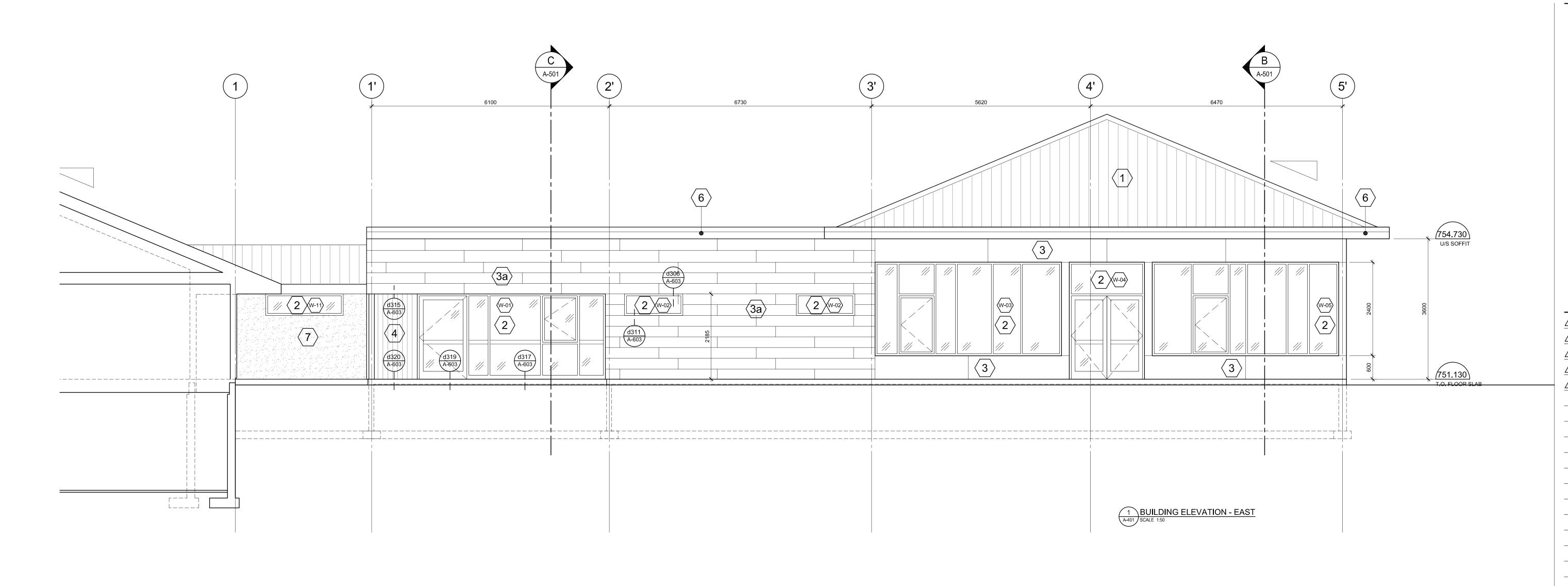
date 2017.11.21
drawn

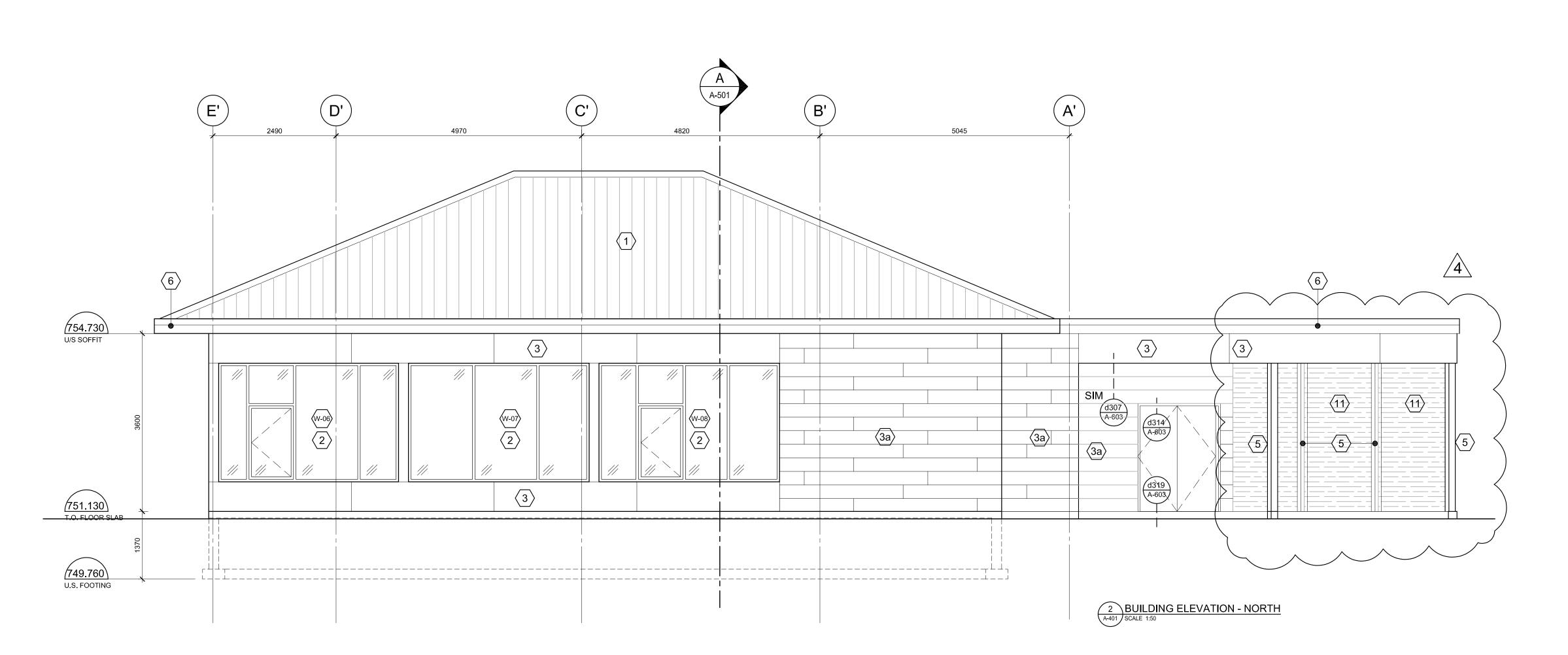
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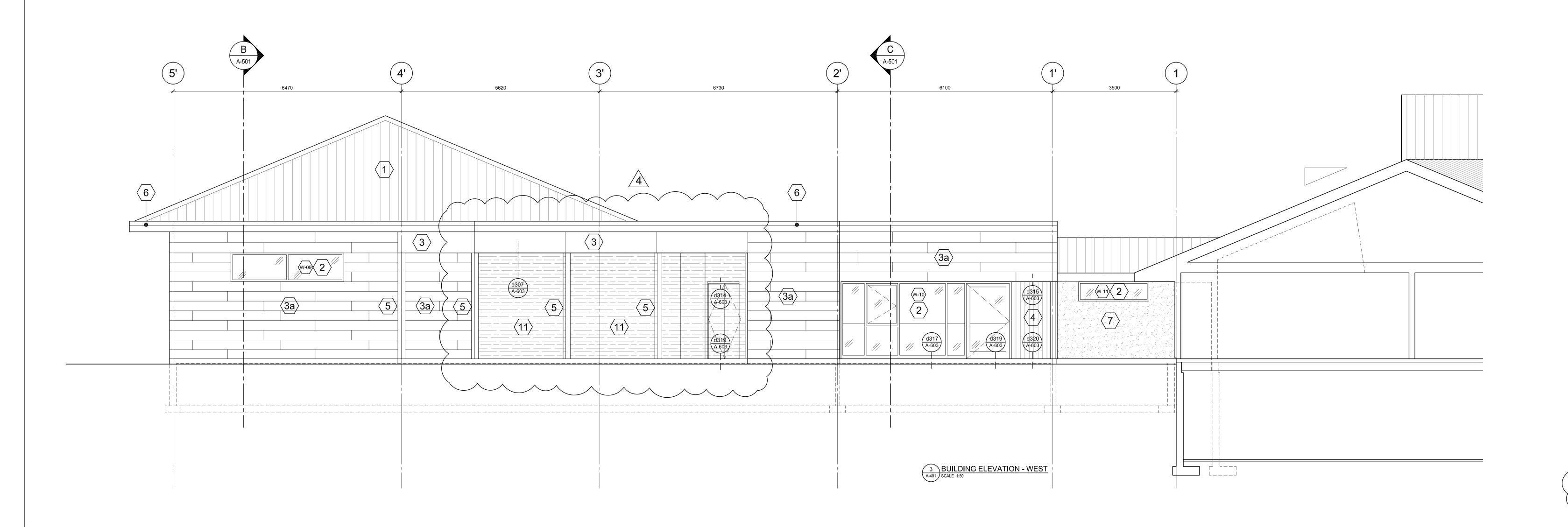
drawing no.

A-302

1 REFLECTED CEILING PLAN - PANEL LAYOUT
A-301 SCALE 1:20







ELEVATION KEYNOTES

- PREFINISHED METAL ROOFING STYLE TO MATCH EXISTING
- 2 ALUMINIUM WINDOWS, CLEAR ANODIZED FINISH
- PREFINISHED CEMENTITIOUS EXTERIOR PANELS.
- PREFINISHED CEMENTITIOUS EXTERIOR PLANKS.
- CLEAR CEDAR WOOD SIDING
- STAINED FINISH

 WOOD BEAMS & COLUMNS
- 5 STAINED FINISH
- 6 WOOD FASCIA AND TRIM PAINTED FINISH
- 7 EXTERIOR STUCCO

PAINTED FINISH TO MATCH EXISTING

- 2 PLY SBS ROOF MEMBRANE
- 0 2 FET 3B3 NOOT WILMBNA
- 9 MECHANICAL R.T.U.
- (10) SCUPPER

TRANSLUCENT POLYCARBONATE PANELS IN ALUMINIUM FRAMES

revision / issue	date
1 Issued for Tender	2018-04-24
/ Issued for B.P.	2018-04-25
Addendum 01	2018-05-04
Addendum 02	2018-05-10
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BUILDING ELEVATIONS EAST, NORTH, WEST

1:50
date 2017.11.27

project no.

drawing no.

A-401

latest revision no 4

CODE ANALYSIS

1.0 BUILDING DESCRIPTION AND CODE APPLICATION REQUIREMENTS

The following is a preliminary outline of requirements of the 2012 British Colombia Building Code (BCBC) for the above captioned project.

2.1 Project Data

Building Height: 1 storey
Building Area Existing: 1,550 m²
Building Area New: 440 m²

Covered Building Area New: 52 m² (Loading Bay)

Building area Proposed -Total: 2,042 m²

Construction: Combination of Non-combustible and Combustible

2.2 Occupancy Requirements

Table 3.1.2.1 classifies this building as a Group B Division 3 care occupancy.

2.3 Size and Construction Requirements

The overall new building must conform to the requirements of Article 3.2.2.45 as follows:

Building Height: 2 storeys maximum Fire protection: Sprinklers required

Building Area: Not more than 2,400 m² if 1 storey in

building height.

Construction: Non-combustible or Combustible
Floors: Fire separations having a 3/4 hour fire

separations

Sleeping Compartments: 1,000m² maximum with ¾ hour fire

separation.

Roof: Not rated

Supporting structure: Fire resistance rating not less than that required for the supported assembly.

2.4 Addition



The Project consists of a 482m² addition to an existing 1550 m² B3 Occupancy building, which was built in 1991 under the 1985 BCBC. The B3 classification is the new occupancy classification that this Care Occupancy falls under since the adoption of the 2012 BCBC. The Addition will be built to this new standard. The Pines Food Service Addition will increase the overall building area of the existing Pines Facility; however, it will still fall within the area limits for the 3.2.2.24 Category building.



Project

PINES DINING HALL ADD BURNS LAKE, BC Title

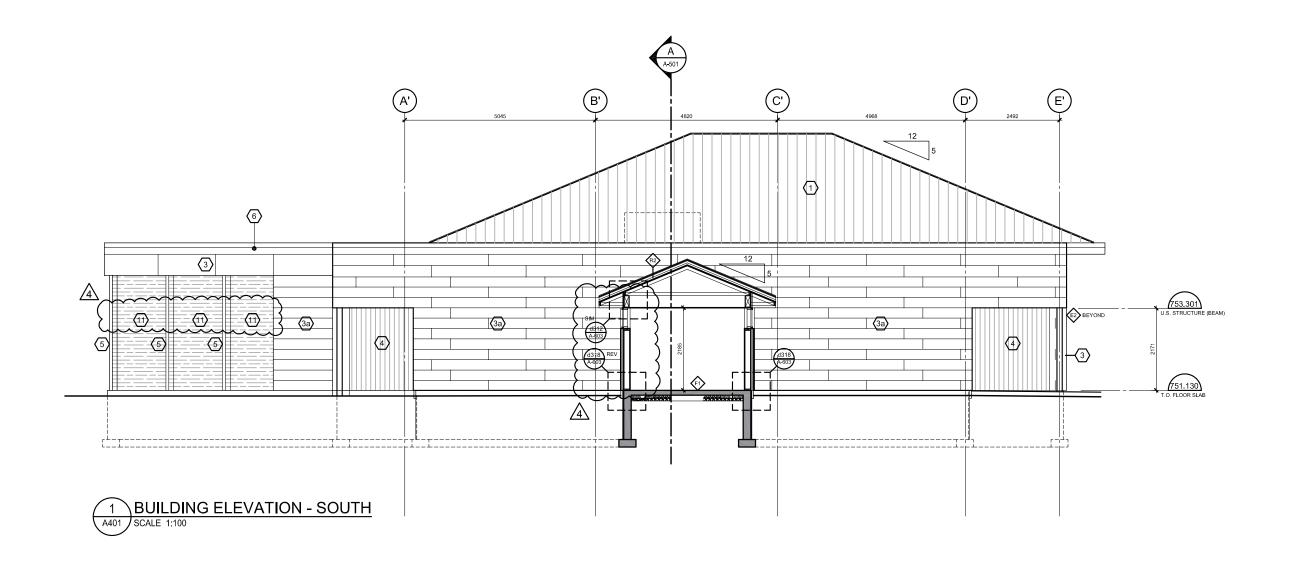
TITLE SHEET - CODE ANALYSIS A-100

Drawing No.

Drawn _	Checked _	Scale	AS NOTED
Project No.	17-110	Date	2018-05-03

ASK-002

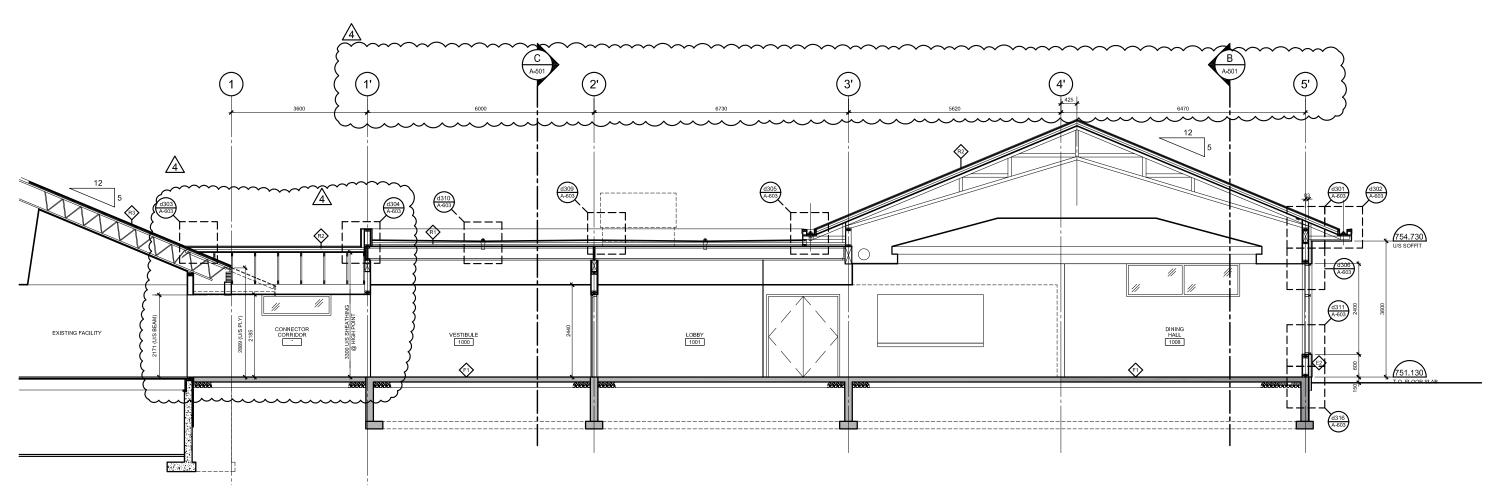






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roject No.	17-110	Date	2018-05-03	— ASK-003



BUILDING SECTION A

SCALE 1:100



Project PINES DINING BURNS LAKE,		Title D. BUILDI 1 / A-50	NG SECTION A 01	
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Project No. 17-110	Date 20	18-05-03	⁻ ASK-004	4

Page 1 of 1

The following addendum supersedes information contained in drawings and specifications issued for the project to the extent referenced. This Addendum forms part of the Tender Documents and is subject to all of the conditions set out in the contract conditions.

DRAWINGS – MECHANICAL.

1.1 Drawing M101 Foundation Plan

.1 Delete storm connections at grids B'/1' and C'/1' (375 I each). Roof drains deleted from Connector Corridor Roof.

1.2 Drawing M102 Plumbing Plan

- .1 Delete storm lines at grids B'/1' and C'/1' (375 l each). Roof drains deleted from Connector Corridor Roof.
- .2 Servery Equipment Connection Schedule Revise Comments to : All equipment to be supplied by General Contractor, installed and connected by mechanical.
- .3 The 2 SK-1's in Dining Hall to be replaced with LAV-1.

1.3 Drawing M103 Roof Plan

.1 Delete RD-1 at grids B'/1' and C'/1' (375 I each). Roof drains deleted from Connector Corridor Roof.

1.4 Drawing M401 HVAC Plan

.1 REVISE Note #7: "Relocate Air Cooled Condenser to new location in covered Loading Bay. Piping from relocated unit to rise up exterior wall and run in ceiling space of new addition. Piping to drop down shaft at B'/1' into crawl space below. Refer to Part Plans 1 and 3/M502 for continuation. There are 3 refrigerant pipes which need to run from the air cooled condenser to the DX coils in the mechanical room. Existing sizes are 35mm RS, 18mm LS and 29mm HG. Due to increase in refrigerant piping length assume new piping will be one size larger for each service. Unit to be seismically restrained to concrete slab.

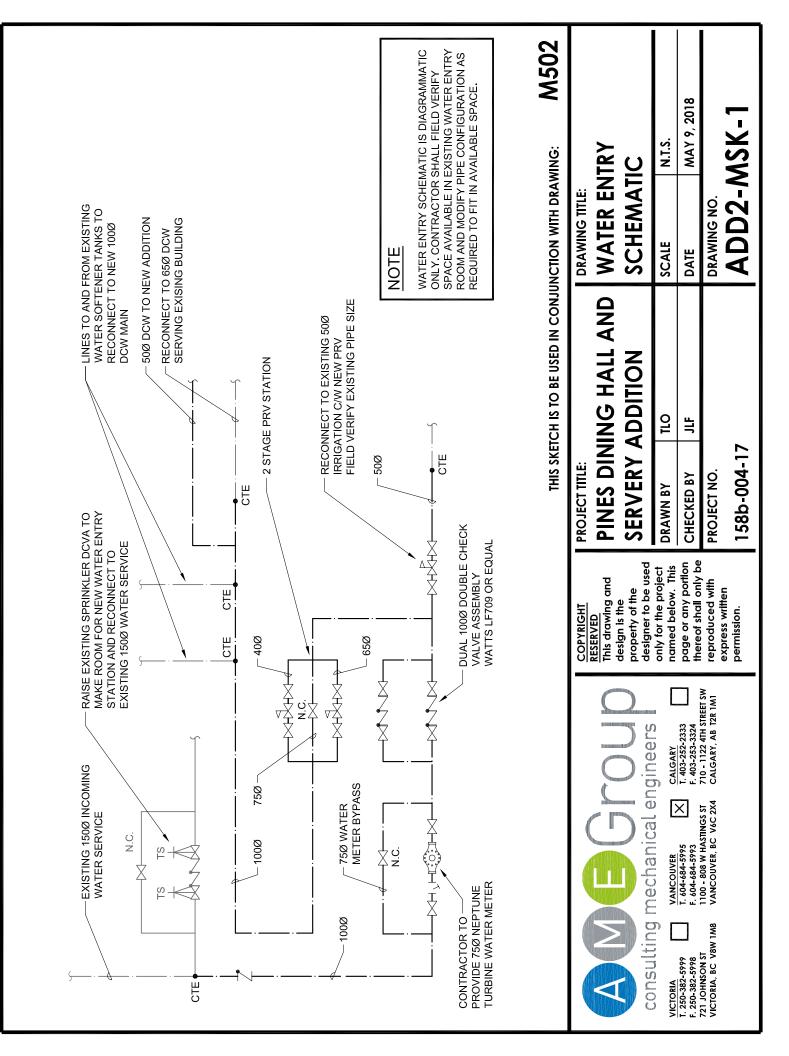
1.5 Drawing M501 Partial Plans

- .1 Detail 1 Existing Plan
 - Along with the gas, sprinkler and DCW lines being routed through the crawl space ADD the 3 refrigerant lines as noted in 1.4.1 above. For continuation refer to Details 1 and 3 on M502.

1.6 Drawing M502 Partial Plans

- .1 Details 1 and 3: Refrigerant lines as noted in Note #7 on M401 to run within basement crawl spaceto mechanical room. Remove all existing piping from AHU to original condenser location and add new from coils to relocated unit location in Loading area.
- .2 ADD Detail 4: Water Entry Schematic as per attached sketch ADD2-MSK-1.

END OF MECHANICAL ADDENDUM NO 2



THE FOLLOWING ADDENDUM SUPERCEDES INFORMATION CONTAINED IN DRAWINGS AND SPECIFICATIONS ISSUED FOR THE PROJECT TO THE EXTENT REFERENCED. THIS ADDENDUM FORMS PART OF THE TENDER DOCUMENTS AND IS SUBJECT TO ALL OF THE CONDITIONS SET OUT IN THE CONTRACT CONDITIONS.

E100 - DEMOLITION AND NEW AREA SERVICING PLAN

.1 A note has been added regarding the relocation and reverification of seven existing sprinkler flow switches. Switches need to be raised accordingly to the raising of the existing sprinkler double check valve assembly.

E101 - SINGLE LINE DIAGRAM & ELECTRICAL ROOM LAYOUT

- .1 Two additional baseboard heaters have been added.
- .2 All baseboard heaters have been split into two 750W units instead of 1500W single units.
- .3 2 additional electrical forced flow heaters have been added.

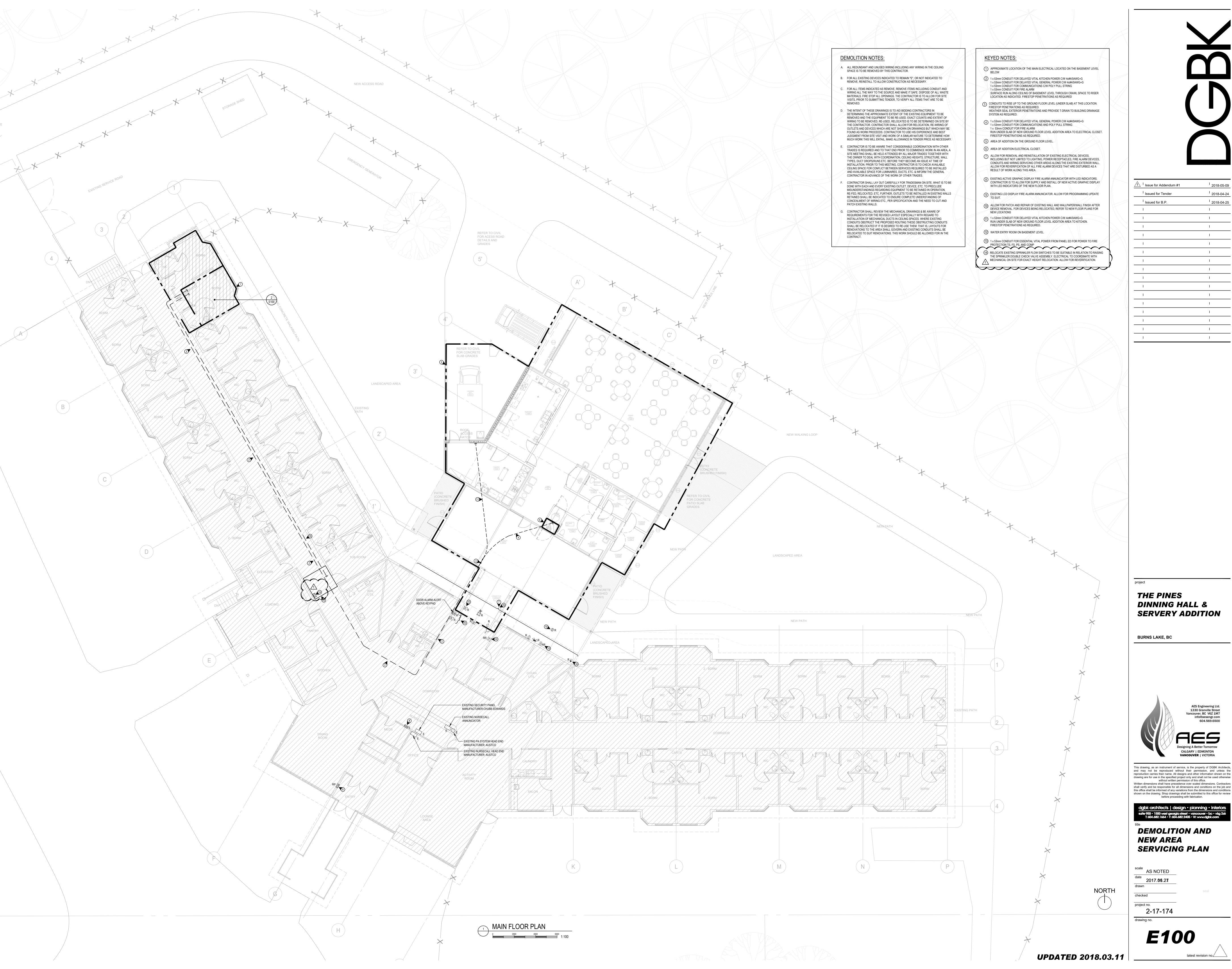
E102 - ELECTRICAL SCHEDULES

- .1 Two baseboard heaters per circuit instead of having individual circuiting.
- .2 Two additional baseboard heaters have been circuited.
- .3 Two additional electrical forced flow heaters have been circuited on individual circuits.

E200 - AREA OF ADDITION POWER PLAN

- .1 Two additional baseboard heaters have been identified on drawing.
- .2 Previous 1500W baseboard heaters have now been split into two 750W units as identified on drawing.
- .3 Two additional electrical forced flow heaters have been identified on drawing.

REFER TO DRAWINGS E100, E101, E102 AND E200. END OF ELECTRICAL ADDENDUM NO. 01



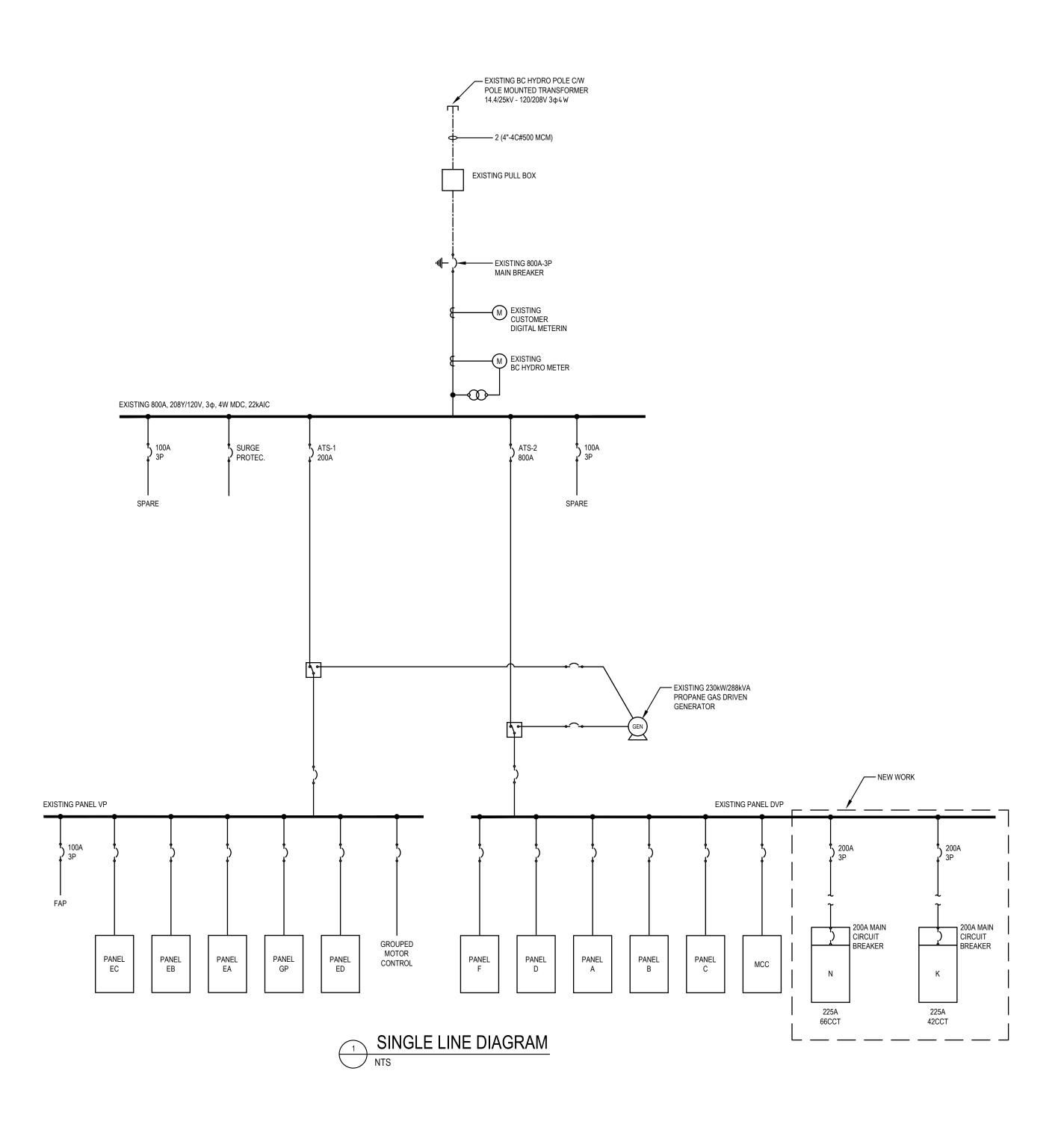
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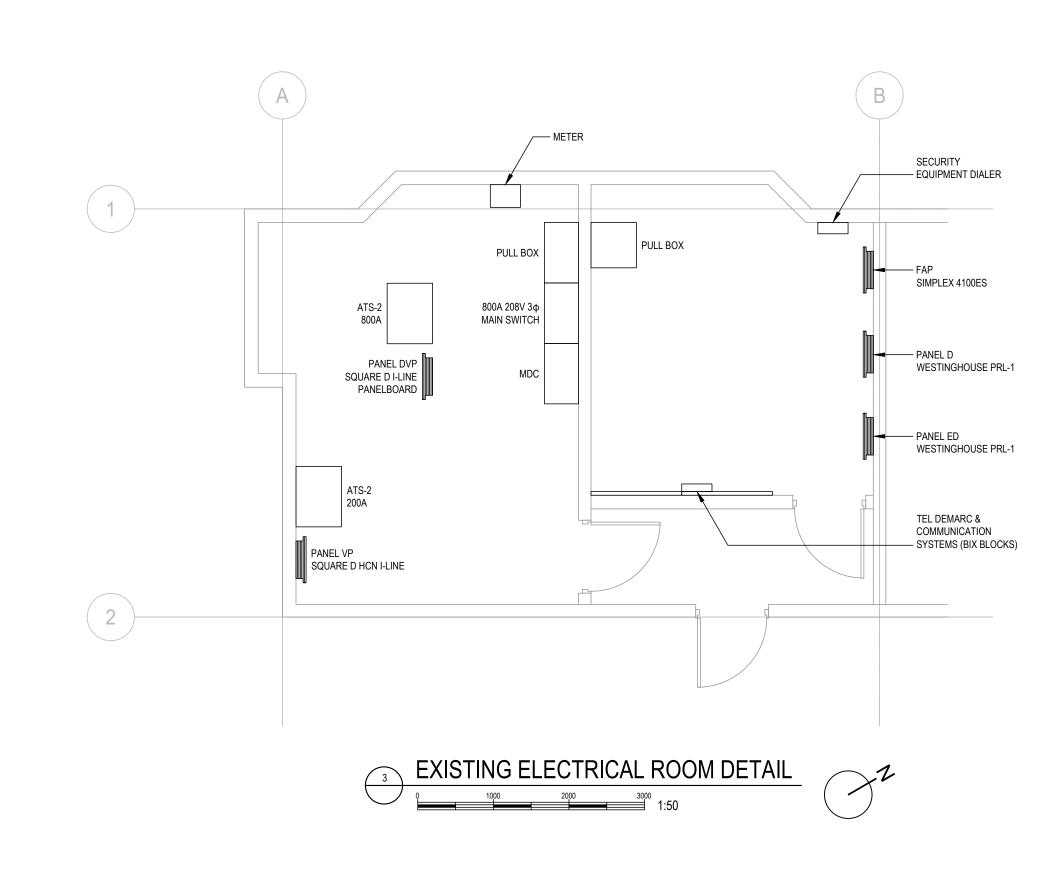
DINNING HALL & SERVERY ADDITION

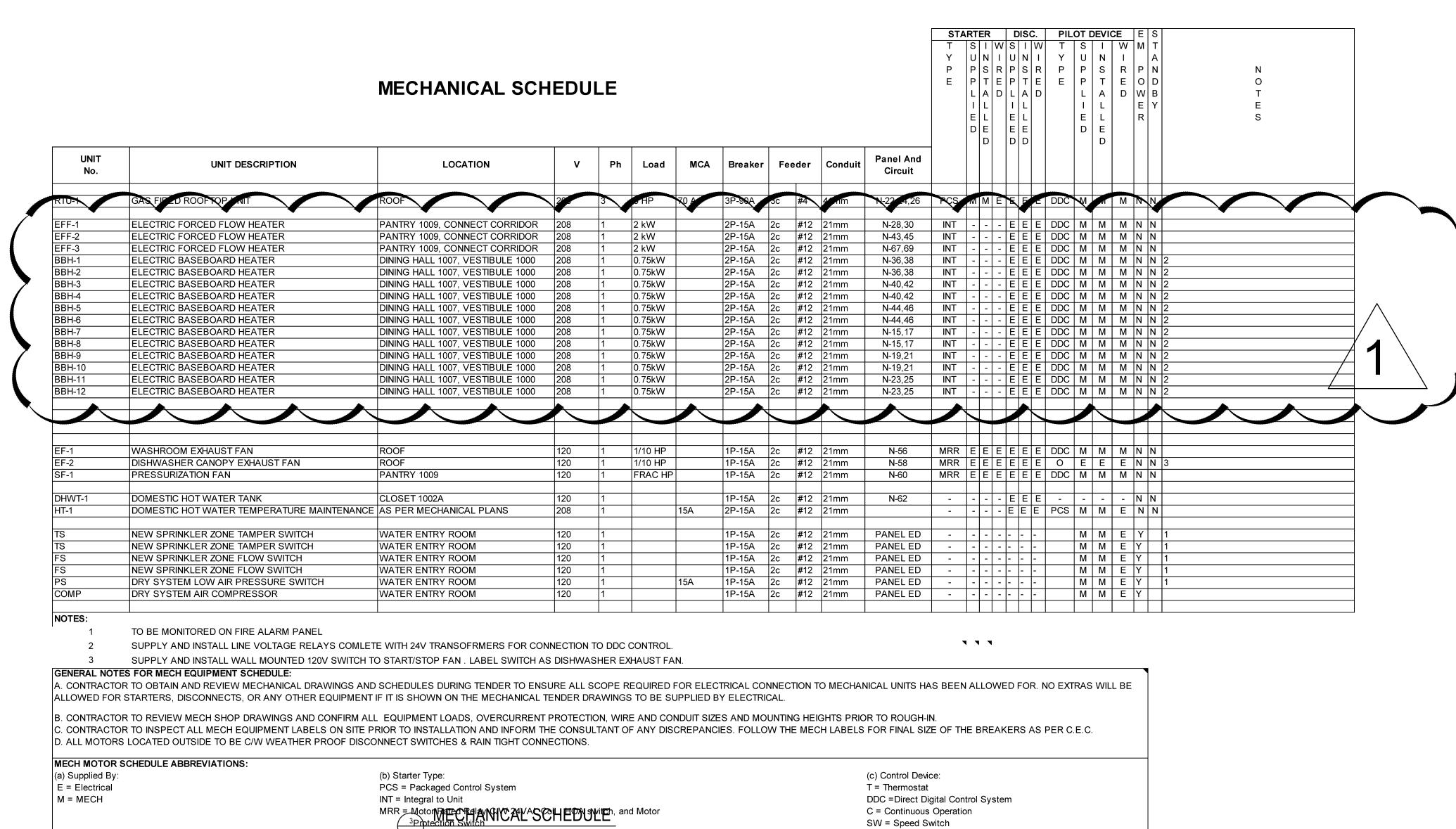


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DEMOLITION AND SERVICING PLAN







FAP = Fire alarm panel

TC=Time Clock

A=Aquastat O=Other

RT = Reverse Acting Thermostat

VFD Variable Frequency Drive Complete with Bypass and HOA

MG = Magnetic Starter Complete with HOA switch and aux status contact

Magnetic Starter.

THE PINES
DINNING HALL &
SERVERY ADDITION

BURNS LAKE, BC

1\ Issue for Addendum #1

l 2018-04-25

I Issued for Tender



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scale A3000TED date 2017.06.27

checked project no.

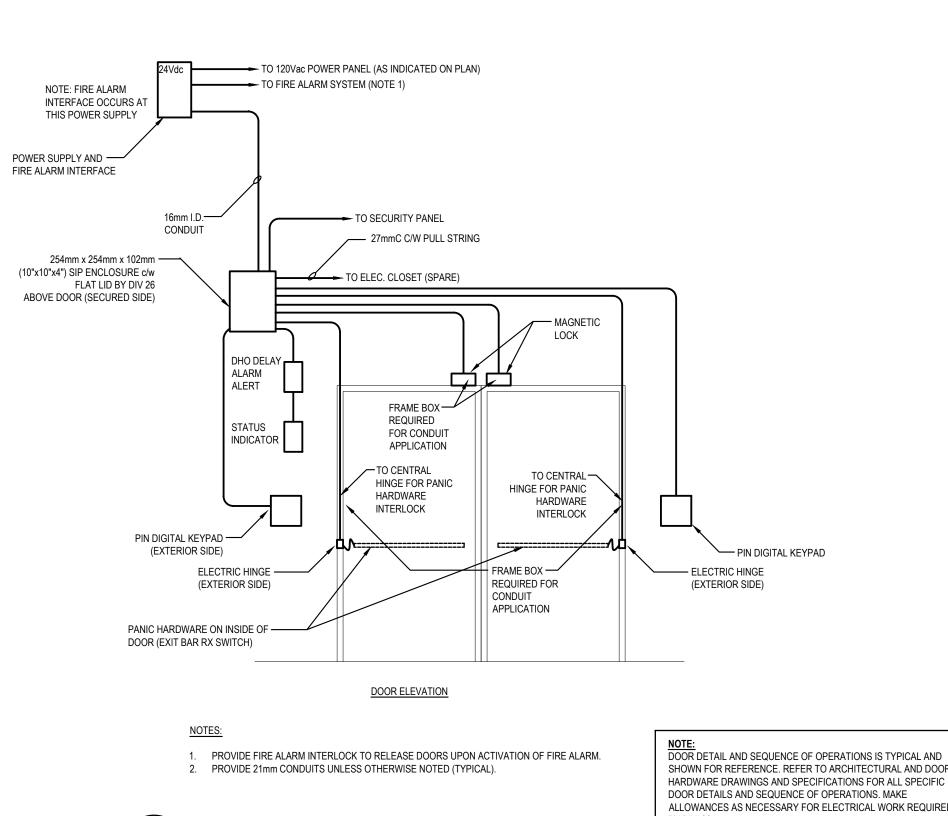
2-17-174 drawing no.

E101

latest revision no

LU	LUMINAIRE SCHEDULE													
TYPE	DESCRIPTION	LOCATION	PRE-APPROVED PRODUCTS	MOUNTING	WATTS (W)	TYPE	LAMP LED LUMENS	COLOR	MIN CRI	OTY	BALLAST/DRIVER	VOLTAGE	REMARKS	NOTES
Α	4" LED DOWNLIGHT	VESTIBULE & LOBBY	GOTHAM 4" EVO-30-20-4xx-xx-WD-	RECESSED	23.5	LED	2109	3000K	80+	3.1.	0-10V DIMMING	120		
В	4" LED DOWNLIGHT	WASHROOMS	GOTHAM 4" EVO-30-10-4xx-xx-MD- xx-MVOLT	RECESSED	12.8	LED	1189	3000K	80+		0-10V DIMMING	120		
С	2' LINEAR LED	WASHROOM VANITIES	ACUITY AVONIA HAV224-ADJ- MVOLT-LED30-DIM-XX	WALL MOUNT	12	LED	920	3000K	80+		0-10V DIMMING	120		
D	1x4 LINEAR LED	SERVERY & PANTRY	BEGHELLI PLNX-14-WT35-120- 227V-SM	SURFACE	40	LED	4540	3500K	80+		0-10V DIMMING	120		
Е	PENDANT	DINING HALL	V2 CORE 200 CX C2CP-D-V-D-20- 83-30-60-N-xx-SS	SWIVEL STEM		LED								
F	2' LINEAR LED	WASH BASIN	ACUITY AVONIA HAV224-ADJ- MVOLT-LED30-DIM-XX	WALL MOUNT	12	LED	920	3000K	80+		0-10V DIMMING	120		
G	DECORATIVE CHANDLIER	DINING HALL	EUREKA COMPASS 4802-72- LED. 100-30-120V-DV-RDP-AC-XX- 2475C-RCA-CHR-WHE-WH-3981D	AIRCRAFT CABLE	114	LED	12393	3000K	80+		0-10V DIMMING	120		1,2
Н	OUTDOOR FLUSH MOUNT	EXTERIOR CANOPY	LITHONIA OLCFM-15-4000K-120V- XX	SURFACE	16.6	LED	1029	4000K	85+		0-10V DIMMING	120		
J	OUTDOOR WALL SCONCE	EXTERIOR WALL	LITHONIA DSXW1 LED-10C-700- 40K-T4M-MVOLT-XX	WALL MOUNT	27	LED	2,701	4000K	80+		0-10V DIMMING	120		
EM	EMERGENCY TWIN LED LIGHTING HEADS	THROUGHOUT	READY-LITE RM SERIES LED REMOTE HEADS	CEILING MOUNTED	10	MR16 LED						120		
BP	BATTERY PACKS	THROUGHOUT	READY-LITE LDXC SERIES BATTERY UNIT C/W TWO EMERGENCY LIGHTING HEADS	SURFACE	10	MR16 LED						120		
EX	PICTOGRAM EXIT SIGNS	THROUGHOUT	EXTRUDED ALUMINUM PICTOGRAM SELF POWERED	SURFACE	3	LED						120		

- 1. PROVIDE CORRECT MOUNTING BASE FOR TYPE AND SLOPE OF CEILING.
- 2. LUMINAIRES TO BE SUSPENDED AT HEIGHT AS PER ARCHITECT. CEILING IS SLOPED-ADJUST AIR CRAFT CABLE LENGTH ACCORDINGLY.
- A. DUE TO CONSTANT CHANGES IN CATALOGUE NUMBERS, ALL NUMBERS INDICATED MUST BE VERIFIED WITH THE MANUFACTURER PRIOR TO ORDERING. B. ALL LUMINAIRE FINISHES TO BE APPROVED BY ARCHITECT PRIOR TO ORDERING.
- C. TYPE OF CONSTRUCTION FOR ALL CEILINGS TO BE COORDINATED WITH ARCHITECTURAL DRAWINGS PRIOR TO ORDERING MOUNTING KITS. CONTRACTOR TO OBTAIN A SET OF IFC ARCHITECTURAL DRAWINGS AND COORDINATE MOUNTING WITH CEILING TYPES SHOWN. NO EXTRAS WILL BE ALLOWED FOR RE-ORDERING OF LUMINAIRES OR MOUNTING KITS TO MATCH CEILING TYPES SHOWN ON ARCHITECTURAL PLANS. MOUNTING HEIGHT OF ALL SUSPENDED LUMINAIRES TO BE ADJUSTABLE ON SITE, AND CONTRACTOR TO COORDINATE ON SITE UNDER DIRECTION OF CONSULTANT.
- D. CONTRACTOR TO ALLOW A MINIMUM 2 WEEKS FOR INITIAL REVIEW OF ENTIRE LIGHTING SHOP DRAWING PACKAGE. NO DELAY CLAIMS WILL BE ALLOWED FOR ANY SUBSEQUENT REVIEW TIME REQUIRED DUE TO INCORRECT SHOP DRAWINGS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE LUMINAIRES ARE DELIVERED IN A TIMELY MANNER TO THE SITE. NO EXTRAS WILL BE ALLOWED FOR SUBSTITUTIONS OR RUSH CHARGES REQUIRED TO MEET PROJECT SCHEDULE AND MUST BE ALLOWED FOR IN TENDER PRICE.
- E. ALL CONTROLS INTEGRATED WITH LUMINAIRES TO BE COMMISSIONED ON SITE AFTER INSTALL. CONTRACTOR TO ENSURE THAT ALLOWANCE IS MADE FOR ADJUSTING AND COMMISSIONING OF ALL CONTROLS AS REQUIRED.
- F. COORDINATE MOUNTING HEIGHT OF ALL WALL MOUNTED LUMINAIRES WITH ARCHITECT PRIOR TO ROUGH-IN. COORDINATE SUSPENSION HEIGHT OF ALL SUSPENDED LUMINAIRES WITH ARCHITECT PRIOR TO INSTALLATION. G. ALL JUNCTION BOXES FOR SURFACE MOUNT LUMINAIRES SHALL NOT BE WIDER THAN THE LUMINAIRE MOUNTING PLATE.
- H. ALL LED LUMINAIRES ARE BE INCLUDED WITH CONSTANT CURRENT DRIVERS UNLESS SPECIFIED. I. ALL LUMINAIRES SHALL BE APPROVED AS DEFINED IN CURRENT CANADIAN ELECTRICAL CODE (CEC)



SHOWN FOR REFERENCE. REFER TO ARCHITECTURAL AND DOOR HARDWARE DRAWINGS AND SPECIFICATIONS FOR ALL SPECIFIC DOOR DETAILS AND SEQUENCE OF OPERATIONS. MAKE ALLOWANCES AS NECESSARY FOR ELECTRICAL WORK REQUIRED 1 TYPICAL SECURITY DOOR DETAIL

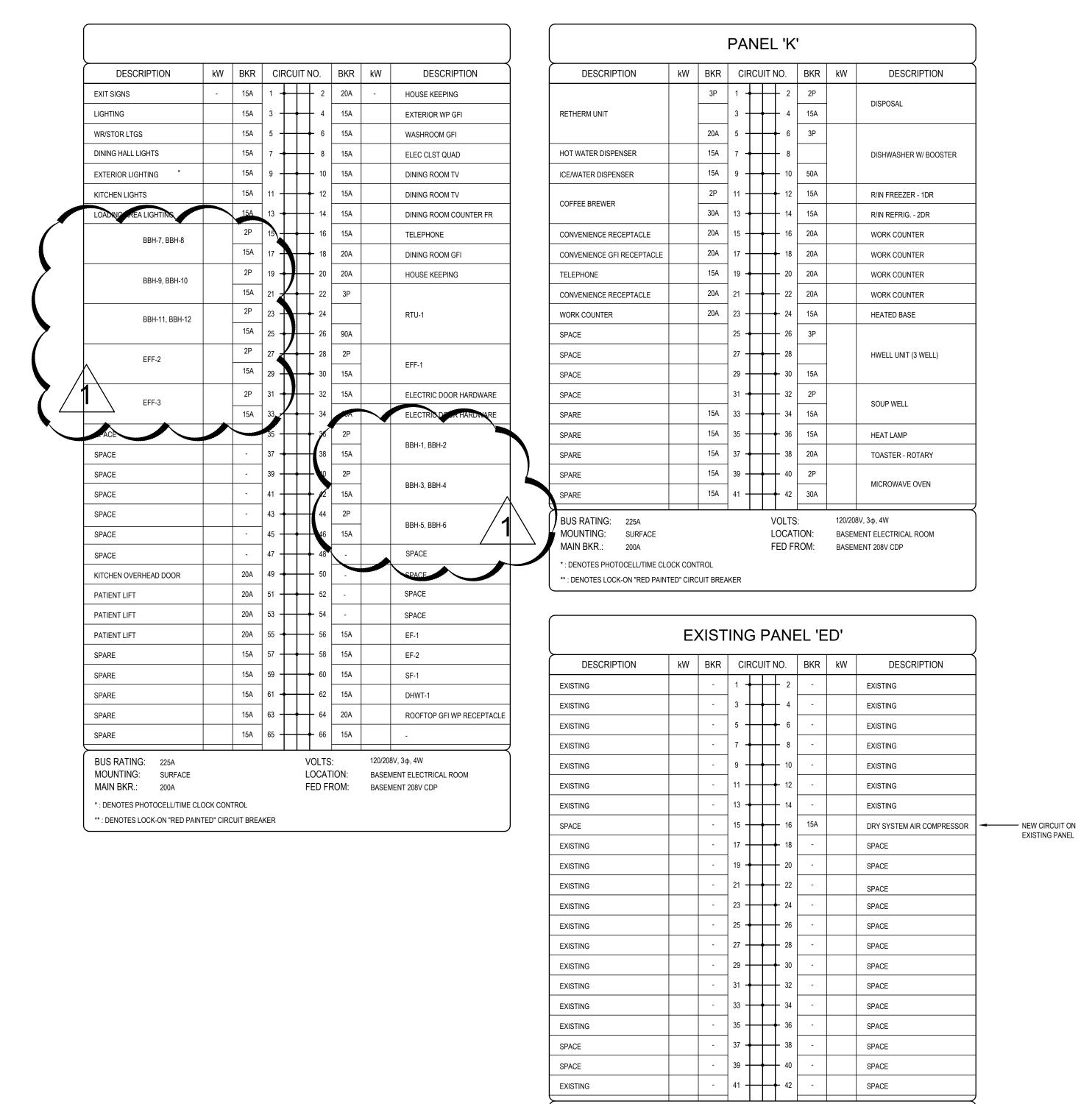
SEQUENCE OF OPERATIONS:

- 1. DOORS ARE LATCHED AND LOCKED BY MAGNETIC LOCKS. ENTRY ACCESS WHEN LOCKED IS BY KEYPAD CODE. EXIT WITHOUT ALARM ACTIVATION IS BY KEYPAD IF LOCK DELAY SYSTEM IS ACTIVE (LOCKS ARE ENERGIZED - LED INDICATOR RED). AFTER AUTHORIZED ENTRY/EXIT USING KEYPAD PASS-THROUGH CODE THE DOORS WILL RELOCK AFTER BYPASS TIMEOUT AS PROVIDED BY THE KEYPAD SYSTEM PROGRAMMING. IN THE EVENT A FIRE SYSTEM ACTIVATION OCCURS THE LOCKING SYSTEM
- WILL BE DEFEATED (DE-ENERGIZED) AND THE DOORS WILL OPERATE FOR UNIMPEDED EGRESS OR ENTRY. 2. DELAYED EXIT SYSTEM IS ACTIVATED BY PUSHING ON THE EXIT BARS, ALARM WILL SOUND AND DELAY COUNT WILL
- COMMENCE. AT THE END OF 15 SECONDS THE DOOR LOCKS WILL BE DEFEATED (DE-ENERGIZED). THE SYSTEM SOUND ALERT CAN BE CONFIGURED TO SHUT OFF AT THIS POINT OR CONTINUE UNTIL THE "RESET" CODE IS ENTERED INTO THE KEYPAD. DOORS MUST BE CLOSED READY FOR RESET BEFORE RESET WILL ACTIVATE.

3. DOOR CLOSERS ARE PROVIDED WITH A MANUAL HOLD-OPEN FEATURE THAT WHEN ACTIVATED WILL HOLD THE DOORS OPEN

- AT 110 DEGREES. TO ENABLE THE HOLD-OPEN SEQUENCE THE DELAY EXIT SYSTEM MUST BE DEFEATED BY ENTERING A SEPARATE HO/RESET-PIN CODE USING THE SYSTEM KEYPAD. ONCE THE SYSTEM IS DEFEATED, THE MANUAL HO FEATURE ON THE DOOR CLOSER ARM CAN BE ENABLED. THE DELAY EXIT ALARM ACTIVITY WILL BE DEFEATED UNTIL THE HO/RESET-PIN IS
- USED TO REACTIVATE THE DELAY EXIT LOCKING SYSTEM AND ALARM ACTIVITY SOUNDER. 4. DELAYED EXIT SYSTEM AFTER ACTIVATION CAN BE RESET AT THE PORTAL LOCATION BY IMPUTING THE HO/RESET-PIN CODE

5. DOOR POSITION SWITCH IN THE MAGNETIC LOCKS CAN PROVIDE OUTPUT DOOR STATUS TO THE MONITORING SYSTEM.



BUS RATING: 225A

MAIN BKR.: 200A

MOUNTING: SURFACE

*: DENOTES PHOTOCELL/TIME CLOCK CONTROL

** : DENOTES LOCK-ON "RED PAINTED" CIRCUIT BREAKER

VOLTS: 120/208V, 3φ, 4W

FED FROM: BASEMENT 208V CDP

LOCATION: BASEMENT ELECTRICAL ROOM

2018-05-09

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 $^{ert ackslash}$ Issue for Addendum #1

THE PINES **DINNING HALL &** SERVERY ADDITION

BURNS LAKE, BC



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before proceeding with fabrication.

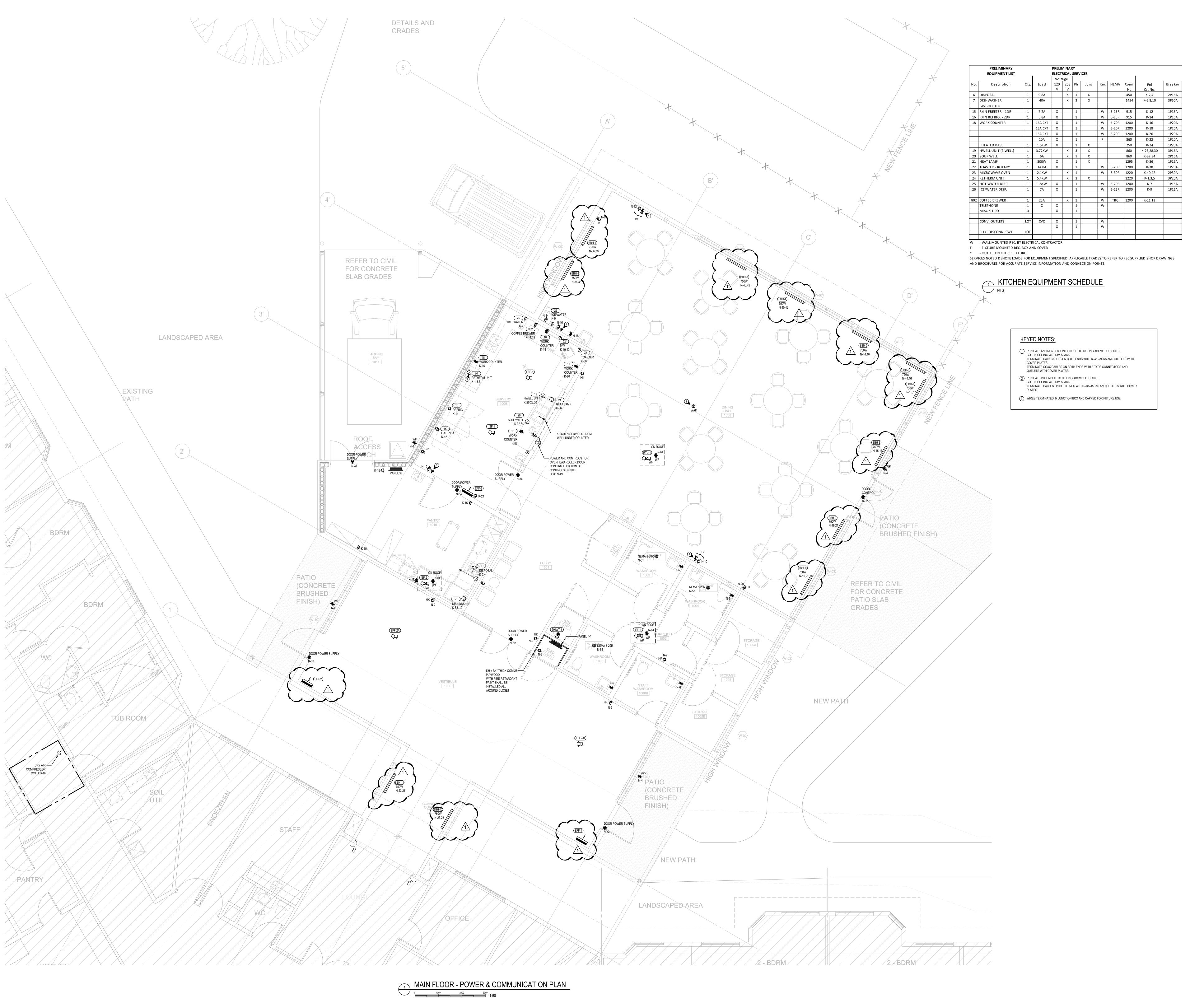
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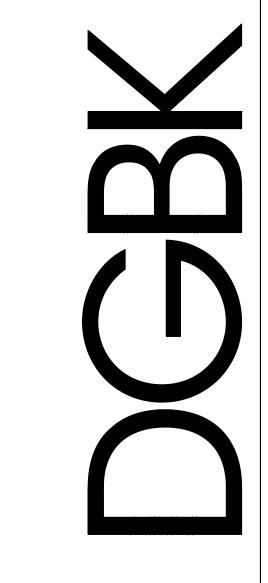
sulte 950 • 1500 west georgia street • vancouver • bc • v6g 2z6 T: 684.682.1664 • F: 684.682.2485 • W: www.dgbk.com ELECTRICAL **SCHEDULES**

AS NOTED 2017.06.27

2-17-174

UPDATED 2018.03.11





I Issue for Addendum #1	1 2018-05-09
Issued for Tender	l 2018-04-24
Issued for B.P.	l 2018-04-25
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title

AREA OF ADDITION

POWER PLAN

.

date 2017.11.27

project no.
2-17-174

E200



Addendum FS-01

PROJECT: PINES EXTENDED CARE FACILITY May 7, 2018

ADDENDUM - ITEMIZED EQUIPMENT

This Addendum is to be interpreted with the Bid documents and is and addition to said documents. Therefore such becomes part of the Contact Documents.

This Addendum and all information, clarification, change, etc. noted supersede all previous documents

The submitted Bid Forms are to include any cost as required by this Addendum as noted under the individual item.

NOTE: It is the responsibility of the FEC to provide all technical information with their submittal of equivalents/alternates. Equivalents/alternates must meet requirements of the specifications. Any costs incurred in accepting the equivalent/alternate are to be borne by the FEC.

Item 1 - Shelving:

ITEM 1 SHELVING 3 REQUIRED

Manufacturer: Metro

Model: Super Erecta Shelf *L046

Approved Nexel equivalent Alternate: Olympic equivalent

Sizes: 3-1 required 1525 x 457mm FS-01

2 required 1220 x 457mm

Accessories: Standard with

Epoxy coated finish

4 posts, 74P, per unit or common posts permitted where units are end to end,

with floor plates 5 shelves per unit

Note: Verify sizes with room conditions, prior to ordering

Item 3 - Hand Sink: Quantity as specified - 1

Item 17 - Hand Sink: Quantity as specified - 1

Item 23 - Microwave Oven: - Model number changed

ITEM 23 MICROWAVE OVEN 1 REQUIRED

Manufacturer: Panasonic

Model: **NE-2152** NE-2180 *L046 **FS-01**

Approved ACP equivalent

Alternate:

Accessories: Standard

Cord and plug

Services: Refer to Services Schedule

END

Panasonic Commercial Microwave Ovens Pro Series

NE-1252, NE-1752, NE-2152



The Choice of Canada's Hospitality Service Professionals

- Choice of 1200, 1700 or 2100 Watts of Cooking Power
- Compact Size with
 Heavy-Duty Performance
- Stainless Steel Construction
- Top and Bottom Energy Feed
- 'Grab and Go' Door Handle
- Programmable Memory Pads
- Enhanced Diagnostics



Ideal for full and quick service restaurants, supermarkets, delis, and convenience stores.

Panasonic Commercial Microwave Ovens Pro Series

NE-1252, NE-1752, NE-2152

Features		NE-1252	NE-1752	NE-2152
Cooking Power*		1200W	1700W	2100W
Power Levels		15	15	15
Defrost		Yes	Yes	Yes
Stage Cooking		5	5	5
Programmable Mem	ory	30	30	30
Grab n' Go Handle		Yes	Yes	Yes
Self Diagnostics		Yes	Yes	Yes
Energy Feed		Top & Bottom	Top & Bottom	Top & Bottom
Display		Digital	Digital	Digital
Interior Light		LED Light	LED Light	LED Light
Cook Cycle Count		Yes	Yes	Yes
Controls		Electronic	Electronic	Electronic
Wrap		Stainless	Stainless	Stainless
Cavity		Stainless	Stainless	Stainless
Cabinet Dimensions	- Width	16 5/8 (42.2)	16 5/8 (42.2)	16 5/8 (42.2)
in. (cm)	- Depth	20 (50.8)	20 (50.8)	20 (50.8)
	- Height	13 13/16 (35.1)	13 13/16 (35.1)	13 13/16 (35.1)
Oven Dimensions	- Width	13 (33.0)	13 (33.0)	13 (33.0)
in. (cm)	- Depth	12 (30.5)	12 (30.5)	12 (30.5)
	- Height	6 7/8 (17.5)	6 7/8 (17.5)	6 7/8 (17.5)
Oven Capacity	- Cu. Ft.	0.6	0.6	0.6
Power Requirements	- Volts	120	208/230-240	208/230-240
	- Amps	20	15	20
	- Phase	1	1	1
	- Hert	60	60	60
Shipping Weights	lbs (Kg)	65 (29.5)	70 (31.5)	74 (33.5)
Net Weight	lbs (Kg)	57 (25.5)	61(27.5)	65 (29.5)
Plug Configuration		NEMA 5-20P	NEMA 6-15P	NEMA 6-20P
Country of Origin		Japan	Japan	Japan
Warranty		3 Year Warranty	3 Year Warranty	3 Year Warranty

^{*}IEC-705 Method

Specifications subject to change without notice

Panasonic Canada Inc., 5770 Ambler Drive, Mississauga, Ontario, L4W 2T3, 905-238-2267

