The following changes in the tender documents are effective immediately. This addendum will form part of the contract documents.

SPECIFICATIONS

.1 Section 01 01 50 – General Instructions

Clause 5.5: Construction Work Schedule / Project Meetings

- (1) **Add**: following paragraph as sub-clause # 5.5.4 to read;
 - "Conduct construction start-up and progress meetings every two weeks or as otherwise directed by Departmental Representative. Record meeting minutes and share with all attendees and non-attendees for review and comments within 3 calendar days of the meeting date. After finalizing the minutes, forward them to Departmental Representative for approval and filing within 7 calendar days of the meeting date. Follow format provided by the Departmental Representative for meeting minutes"

.2 Section 26 05 00 – Common Work Results - Electrical

Clause 1.22: Power Interruptions

(2) Revise: paragraph 1.22.1 to read; "Contractor shall work closely with Departmental Representative to arrange all interruptions of any portion of the existing electrical distribution systems."

.3 Section 26 50 00 – Luminaires

Clause 2.1 : General

- Revise: following paragraph # 2.1.3 to read;
 "Refer to electrical drawings for Luminaire Schedules showing existing luminaires and mounting details. Verify / confirm existing site conditions including voltage and mounting details of luminaires before ordering materials."
- Add: following paragraph as sub-clause # 2.1.5 to read;
 "For all canopy/soffit mounted down lights, verify sizes of existing openings and confirm luminaire type and mounting requirements with manufacturer prior to ordering the materials."

Clause 2.2.1: Type 'A' Luminaire

 (5) Revise: paragraph 2.2.1.1.1 to read;
 "Flood Light Luminaire with Light Emitting Diode (LED) lamp to be installed on top of the poles – Galvanized Yoke mount."

Clause 2.2.2: Type 'C1' Luminaire

- (6) **Revise:** paragraph 2.2.2.1.7 to read; "Housing: Die cast aluminum. Wet Location Listed"
- (7) **Revise:** paragraph 2.2.2.1.11 to read; "Paint colour: Bronze"

Clause 2.2.3: Type 'C2' Luminaire

- (8) Revise: paragraph 2.2.3.1 to read;
 "Same wall pack as type 'C1' luminaire with the exception of glass, voltage, input wattage and lumen output."
- (9) Add: following paragraph as sub-clause # 2.2.3.5 to read;"Lens: Glass Prismatic wide throw."

Clause 2.2.6: Type 'C5' Luminaire

- (10) **Revise:** paragraph 2.2.6.1.6 to read; "Optics: Type 4"
- (11) **Revise:** paragraph 2.2.6.1.11 to read; "**Paint colour: Bronze**"

Clause 2.2.8: Type 'D' Luminaire

- (12) Revise: paragraph 2.2.8.1.1 to read;
 "Rectangular shape roadway light fixture with Light Emitting Diode (LED) lamp to be installed with universal mounting arm on existing shoe box poles (5" x 5") - single or double heads."
- (13) Revise: paragraph 2.2.8.1.2 to read; "Lumen Output: 28000 L"
- (14) Revise: paragraph 2.2.8.2.3 to read;"Input Wattage: Equal or less than 250W"

Clause 2.2.8: Type 'E3' Luminaire

 (15) Revise: paragraph 2.2.8.12.1 to read;
 "Same down light as type 'E' luminaire with the exception of opening size, lumen output, voltage and input wattage."

Clause 2.2.13: Type 'G' Luminaire

(16) Revise: paragraph 2.2.13.2 to read;"Replace existing incandescent lamps with 20W LED lamp."

Clause 2.2.14: Type 'I' Luminaire

- (17) **Revise:** paragraph 2.2.14.1.7 to read; "Lens: Glass"
- (18) **Revise:** paragraph 2.2.14.1.11 to read; "**Paint colour: Black**"

Clause 2.2.15: Type 'I1' Luminaire

(19) **Revise:** paragraph 2.2.15.2 to read; "Voltage: 120V"

Clause 2.2.16: Type 'K' Luminaire

- (20) Revise: paragraph 2.2.16.1.4 to read;
 "Mounting: Yoke mount to match existing site condition."
- (21) **Revise:** paragraph 2.2.16.1.6 to read; "Lense: Glass."
- (22) **Revise:** paragraph 2.2.16.1.10 to read; "Paint colour: Black"
- (23) Revise: paragraph 2.2.16.2.4 to read; "Voltage: 120V"

Clause 2.2.17: Type 'L' Luminaire

(24) Revise: paragraph 2.2.17.1.2 to read; "Lumen Output: 7500 L"

- (25) **Revise:** paragraph 2.2.17.1.9 to read; "Housing: Rugged Die cast aluminum"
- (26) **Revise:** paragraph 2.2.17.1.10 to read; "**Paint colour: Black**"
- (27) **Delete:** paragraph **2.2.17.1.12**

Clause 2.2.18: Type 'L1' Luminaire

(28) Revise: paragraph 2.2.18.3 to read;
 "Provide conversion socket and replace existing HPS lamp with 20W LED lamp."

Clause 2.2.20: Type 'T' Luminaire

- (29) Revise: paragraph 2.2.20.1.4 to read;"Mounting: 3" tenon. Provide tenon adaptor."
- (30) **Revise:** paragraph 2.2.20.1.8 to read; "Optical: Distribution Type 5
- (31) **Revise:** paragraph 2.2.20.1.11 to read; "Paint colour: Black"
- (32) Revise: paragraph 2.2.20.2.4 to read; "Voltage: 240v"

Clause 2.2.20: SPARE Luminaires

(33) Revise: clause number 2.2.20 to read; "2.2.25 – SPARE LUMINAIRES"

Clause 2.2.25: SPARE Luminaires

- (34) Add: following luminaires and quantities to the Spare Luminaires list;
 - .20 Type F (1)
 - .21 Type I2 (1)
 - .22 Type K1 (1)
 - .23 Type T1 (1)

Add: following Clause as 2.2.21 to read;

- (35) **"2.2.21 Type 'F' Luminaire:**
 - .1 General Description:
 - .1 Low-profile Enclosed and Gasketed Industrial (2400mm / 8Ft) Iuminaire with Light Emitting Diode (LED) lamp.
 - .2 Mounting: Ceiling / Suspended complete with stainless steel mounting brackets.
 - .3 Lumen Output: 9000 L.
 - .4 Color Temperature: 3000 K. CRI > 70.
 - .5 Life expectancy: 100,000 hours at 25 Deg. C., L70.
 - .6 Ambient Temperature: -35 to +40 Deg.C.
 - .7 Optics: High impact resistant Acrylic low profile frosted lens. Minimum thickness of the lens shall be 2mm.
 - .8 Housing: One piece fiberglass housing with NEMA 4X gasket. Approved as a wire way and for through wiring. NEMA 4X rated lens and housing. CSA listed for wet location.
 - .9 Surge protection: to ANSI C62.41 (6KV/3KA)
 - .10 Paint colour: White
 - .11 Warranty: 10 Years
 - .2 LED Driver:
 - .1 Electronic: 90% min power factor, max 20% THD
 - .2 Input Wattage: Equal or Less than 65W.
 - .4 Voltage: 120V.
 - .5 Power factor 90% minimum. ROHS compliant and maximum 20% THD.
 - .6 Life Expectancy: 100,000 hours at 25 Deg. C.
 - .7 Warranty: 10 Years.

Add: following Clause as 2.2.22 to read;

- (36) **"2.2.22 Type 'I2' Luminaire:**
 - .1 Same flood light as Type 'l' luminaire with the exception of voltage.
 - .2 Voltage: 347V"

Add: following Clause as 2.2.23 to read;

- (37) **"2.2.23 Type 'K1' Luminaire:**
 - .1 Same flood light as Type 'K' luminaire with the exception of Lumen output and input wattage.
 - .2 Lumen Output: 14,000 L.
 - .3 Input Wattage: Equal or Less than 120W"

Add: following Clause as 2.2.24 to read;

- (38) **"2.2.24 Type 'T1' Luminaire:**
 - .1 Same as Type 'D' luminaire with the exception of optics, Distribution type, mounting, input wattage and lumen output.
 - .2 Optics: Borosilicate Glass-IP65 rated, 0% up light and restricted backlight
 - .3 Distribution type: Type 5
 - .4 Mounting: Rectangular cut-off luminaire with adaptor for pole.
 - .5 Input Wattage: Equal or less than 365W.
 - .6 Lumen Output: 47000 L."

Clause 3: EXECUTION

 (39) Revise: paragraph 3.1.1 to read;
 "Install new luminaires on walls, soffits, existing poles and posts complete with LED lamps and all mounting adaptors to fit site conditions."

DRAWINGS

- .1 Drawing No. E-2 MATSQUI INSTITUTION Site Plan
- (40) **Replace:** Drawing Note # 1 with new note to read:

"(4) Luminaires on each pole except pole # 25 with (5) luminaires."

- (41) Replace: Existing Type 'F' luminaires (total of 6) under the walkway cover in front of the Administration Building. Extend existing branch circuit wiring between the luminaires as required.
- (42) **Delete: Pole # 23 with Type 'l' luminaires.**
- (43) Change: single head luminaire to double head luminaire on Pole # 9 and # 32.
- (44) Add: Type 'C5' luminaires (total of 4) on the upper level of Living Unit LU-7.
- (45) Add: Type 'L1' luminaires (total of 2) at the entrance of Building LU-7.
- (46) Change: Luminaire type from Type 'A' to Type '12' on Pole # 30.
- (47) Add: Type 'K1' (total of 1) and Type 'I1' (total of 1) luminaires on the Building LU-3.

- (48) Add: Type 'K' luminaire (total of 1)on the side of walkway of Living Unit 3 yoke mounted.
- (49) Add: Type 'K' (total of 1) luminaire on the Administration Building.
- (50) **Delete: Type 'T' luminaires (total of 3) Poles # 40; #42 and #57.**
- (51) Change: Type 'K' luminaires (total of 14) to Type 'K1'on Living Unit 3.
- .2 Drawing No. E-3 MATSQUI INSTITUTION Luminaire Schedule
 Luminaire Schedule Living Unit 3;
- (52) Revise: Type 'K' Luminaire to Type 'K1' (total of 14)
- (53) Revise mounting of: Type 'A' Luminaire to read: Yoke
- (54) Add: Type 'I1' luminaire (total of 1) yoke mounted.
- (55) Add: Type 'K' luminaire (total of 1) yoke mounted.

Luminaire Schedule – Living Unit 7;

- (56) **Revise quantity of: Type 'C5' luminaire luminaire from (14) to (19).**
- (57) Add: Type 'L' luminaire (total of 2)

Luminaire Schedule – Administration Building;

- (58) **Revise quantity of: Type 'T' luminaire luminaire from (28) to (25).**
- (59) Add : Type 'F' luminaires (total of 6).
- (60) Revise quantity of: Type 'K' luminaire from (1) to (2).

Luminaire Schedule - Principal Entrance Building;

- (61) Revise quantity of: Type 'I' luminaire from (47) to (46).
- .3 Drawing No. E-4 FRASER VALLEY INSTITUTION Site Plan
- (62) Delete: Type 'C3' Luminaires (total of 3)

- (63) Add: Type 'L' luminaires (total of 3)
- (64) Add: Type 'E2' luminaires at the Principal Entrance Building (total of 2)
- (65) Add: Type 'C3' luminaires at the Principal Entrance Building (total of 2)
- (66) Add: Type 'E2' luminaires at the Living Unit LU2 (total of 2)
- (67) Add: Type 'E2' luminaire at the Living Unit LU3 (total of 1)
- (68) Add: **Type 'E2' luminaire at the Living Unit LU5 (total of 1)**
- (69) Add: Type 'C4' luminaire at the Living Unit LU8 (total of 1)
- (70) Add: Type 'E2' luminaire at the Living Unit LU7 (total of 1)
- (71) Add: Type 'E2' luminaire at the Living Unit LU10 (total of 1)
- (72) Add: Type 'T' luminaire near Living Unit LU10 (total of 1)
- (73) Add: Type 'C3' luminaire at the Building F (total of 4)
- .4 Drawing No. E-5 FRASER VALLEY INSTITUTION Luminaire Schedule

Luminaire Schedule - Pricipal Entrance;

- (74) **Type 'E2' luminaire;** Change: Quantity to read: 8
- (75) **Type 'C3' luminaire;** Change: Quantity to read: **8**

Luminaire Schedule - Dog Kennel;

(76) Type 'C3' luminaire; Change Luminaire Type to read; Type 'C4'

Luminaire Schedule - Ground Storage;

- (77) Type 'C3' luminaire; Change Luminaire Type to read; Type 'C4'
 Luminaire Schedule Intensive Intervention Unit;
- (78) Type 'I' luminaire; Change Luminaire Type to read; Type 'I1'

Luminaire Schedule - Living Unit 2:

(79) Add: Type 'E2' luminaire (total of 2)

Luminaire Schedule - Living Unit 5;

(80) **Type 'E2' luminaire;** Change: Quantity to read: **2**

.5 Drawing No. E-6 – FRASER VALLEY INSTITUTION - Luminaire Schedule

Luminaire Schedule - Building F;

(81) **Type 'C3' luminaire;** Change: Quantity to read: **11**

.6 Drawing No. E-7 – PACIFIC INSTITUTION – Site Plan

- (82) **Change:** Luminaire types 'l' on the following poles # 36; 37; 38; 39; 40; 41; 42; 43; 45; 46; 47; 48; 49; 50; 51; 52; 53; 54; 56; 58 to read "**Type 'l2'**.
- (83) Change: Luminaire type on poles # 18 and 58 to read; Type 'D'
- (84) Change: Luminaire type on poles # 32; 55; 57; 59; 60 to read; Type 'T1'
- (85) **Change:** Luminaire type on pole # 56; **Type 'I2'**
- (86) **Delete:** Type 'C2' luminaires at the Building C (total of 2).
- (87) **Delete:** Type 'C2' luminaires at the Building A (total of 1).
- (88) **Delete:** Type 'C2' luminaires at the Building F (total of 2).
- (89) Add: Type 'C3' luminaires at the Building F (total of 4).
- (90) Add: Type 'L' luminaires at the Principal Entrance Building (total of 5).
- (91) Add: Type 'C3' luminaires at the Building D (total of 5).
- (92) Add: Type 'D' luminaire near the Building D (total of 1).
- (93) Add: Type 'L' luminaires at the Building E (total of 3).

- (94) Add: Type 'C3' luminaires at the Building Q (total of 2).
- (95) Add: Type 'D' luminaire in front of Building F8 (total of 1).
- (96) Add: Type 'C3' luminaire at the Building F8 (total of 1).
- (97) Add: Type 'C3' luminaires at the Building R (total of 3).
- (98) Add: Type 'C3' luminaire at the Building P (total of 1).
- (99) Add: Type 'C3' luminaires at the Building N (total of 2).
- (100) Add: Type 'E' luminaires at the covered walkway near Building F (total of 2).

.7 Drawing No. E-8 – PACIFIC INSTITUTION – Luminaire Schedule

Luminaire Schedule - Powerhouse V;

- (101) **Type 'D' luminaire;** Change: Quantity to read: **38**
- (102) **Type 'E' luminaire;** Change: Quantity to read: **29**
- (103) **Type 'K' luminaire;** Change: Type to read; **Type 'l2'** Change: Quantity to read: **20**
- (104) **Type 'I' Luminaire;** Change: Type to read; **Type 'I2'**
- (105) Type 'T' Luminaire; Change: Type to read; Type 'T1' Change: Quantity to read: 5 Change: Wattage to read: 1000 W

Luminaire Schedule – Building A

(106) **Type 'C2' luminaire;** Change: Quantity to read: **4**

Luminaire Schedule – Building C

(107) **Type 'C2' luminaire;** Change: Quantity to read: **1**

Page 11

2017-12-01

Luminaire Schedule – Building D

(108) **Type 'C3' luminaire;** Change: Quantity to read: **10**

Luminaire Schedule – Building E

(109) Add : Type 'L' luminaire (total of 3)

Luminaire Schedule – Building F

- (110) Add : Type 'C3' luminaire (total of 4)
- (111) **Type 'C2' luminaire;** Change: Quantity to read: **4**

Luminaire Schedule – Building G

(112) Add : Type 'L' luminaire (total of 5)

Luminaire Schedule – Building N

(113) **Type 'C3' luminaire;** Change: Quantity to read: **4**

Luminaire Schedule – Building P

(114) **Type 'C3' luminaire;** Change: Quantity to read: **4**

Luminaire Schedule – Building Q

(115) **Type 'C3' luminaire;** Change: Quantity to read: **7**

Luminaire Schedule – Building R

(116) Add : Type 'C3' luminaire (total of 3)

.1 Questions and Answers

Abbotsford, B.C – Matsqui Complex

Internal Lighting Upgrade to LED

Following questions and answers are related to the existing luminaires and luminaire layout:

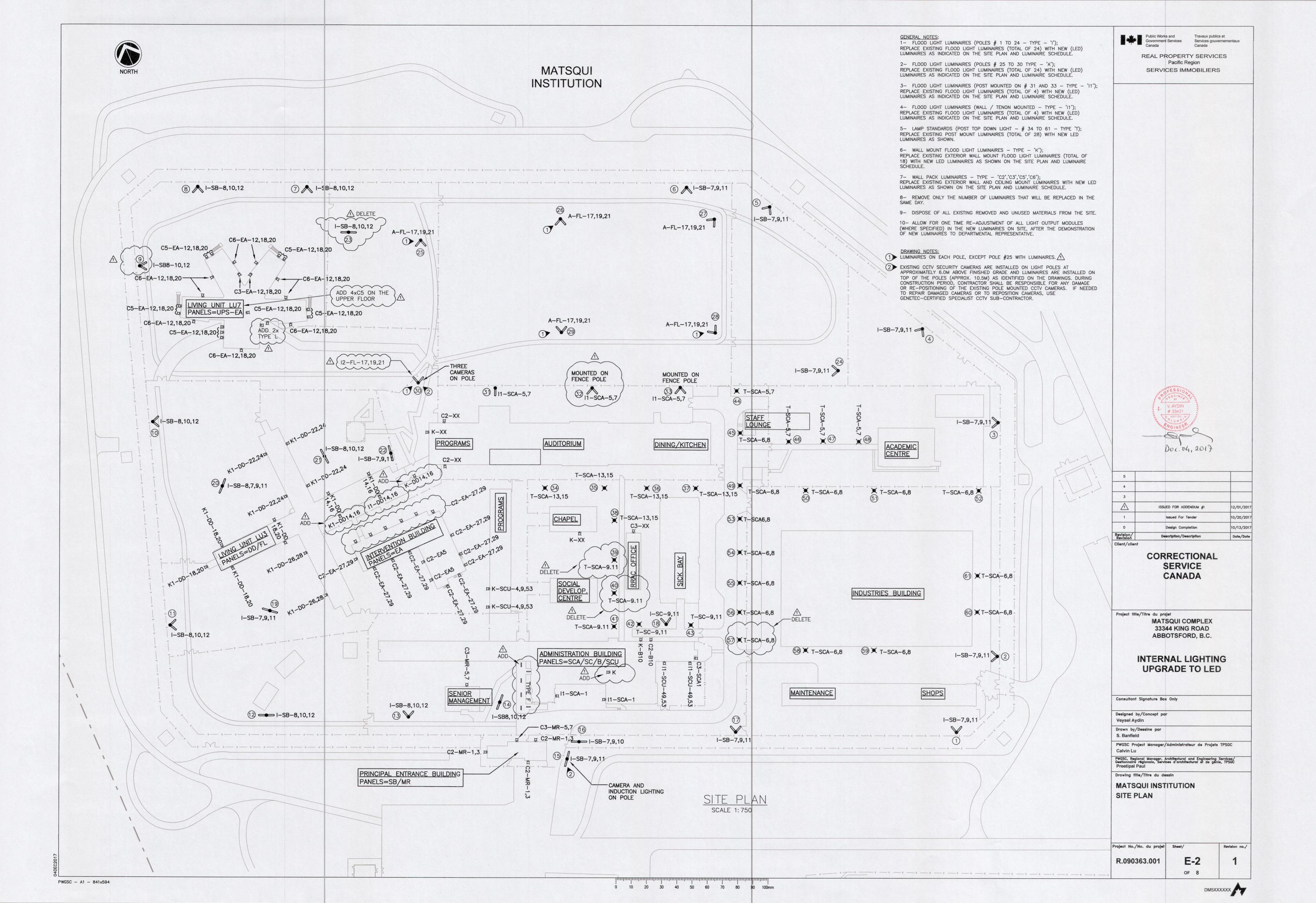
- (1) **Question:** Please specify which luminaires will require new poles and which luminaires will re-use existing poles.
 - **Answer:** All new pole / post mount type luminaires shall be installed on the existing poles / posts.
- (2) **Question:** Please confirm if the new lumianires should match the existing luminaires voltage or if we are required to re-wire to suit (for example, type K on E-8 shows 347V, but the spec is 208V).
 - If we are required to re-wire to change the voltages, please provide locations for all electrical panels.
 - **Answer:** All new luminaires shall match the existing luminaire voltages. Please refer to Specifications / Section 26 50 00 / Clause 2.1 General and refer to Line items (3) and (4) under Clause 2.1 General in this addendum.

ATTACHMENTS:

Drawings;

- E-2 Matsqui Institution Site plan
- E-3 Matsqui Institution Luminaire Schedule
- E-4 Fraser Valley Institution Site plan
- E-5 Fraser Valley Institution Luminaire Schedule (1)
- E-6 Fraser Valley Institution Luminaire Schedule (2)
- E-7 Pacific Institution Site plan
- E-8 Pacific Institution Luminaire Schedule

END OF ADDENDUM No. 1



| nce
Existing
Panel/Location | Existing | |
 | MATSQUIINS

 | TITUTION - | | |

 | | | |
 | |
 | | | |
 |
|---|--|--
--

--
---|--|---|---
--
--|---|--|--
--	--
--	--
Existing	Existing
 |

 | | LUMINAIRE SCHEDULE | |

 | | | |
 | |
 | MATSQUIIN | STITUTION - | LUMINAIRE SCHEDULE |
 |
| ÷. | Cincult NI- | Existing
Wattage | Existing
 | Maurad

 | Unicht | Existing
Luminaire/Lamp | Quantity of Existing /New
Luminaires | Picture of Existing
Iuminaire

 | Existing/New
Luminaire Type
(Note 2) | Living Uni
Symbol | Existing
Panel/Location | Existing
Circuit No.
 | Existing
Wattage | Existing
Voltage
 | Mounted | Height | Existing
Luminaire/Lamp | Quantity of Existing /New
Luminaires
 |
| | Circuit No.
7,8,9,10,
11,12 | 400W | Voltage
277V
 | Mounted
Pole/
Tenon 2"

 | Height
8.75m | FLOOD/HPS | |

 | Type 'l' | | DD
Penthouse Floor | 14,16,18,20,
22,24,26,28
 | 250W | 120V
 | Wall/
Surface | 10.0m | |
 |
| ctrical Room | 1 & 49,53 | 400W | 120V
 | Wall
2 3/8" Tenon

 | 7.5m | FLOOD/HPS | 4 |

 | Type 'I1' | - × | DD
Penthouse Floor | 18,20
 | 250W | 120V
 | Wall/
Surface | 10.0m | Flood/HPS | 14
 |
| | 1,3 | 175W | 120V
 | Surface

 | 3.2m | Wall Pack/HPS | 3 |

 | Type 'C2' | | DD
Penthouse Floor | 22,24
 | 250W | 120V
 | Wall/
Surface | 10.0m | |
 |
| ctrical Room | 5,7 | 70W | 120V
 | Surface

 | 2.4m | Wall Pack/MH | 1 |

 | Туре 'СЗ' | | DD
Penthouse Floor | 26,28
 | 250W | 120V
 | Wall/
Surface | 10.0m | |
 |
| ctrical Room | | |
 | MATSQUIINS

 | TITUTION - | | |

 | |] ¥ | FL | 1,17,19,21
 | 1000W | A
347V
 | Yoke | 14.5m | Flood/MH
Ball Field |
 |
| Existing
Panel/Location | Existing
Circuit No. | Existing
Wattage | Existing
Voltage
 | Mounted

 | Height | Existing
Luminaire/Lamp | Quantity of Existing /New
Luminaires | Picture of Existing
Iuminaire

 | Existing/New
Luminaire Type | | Penthouse Floor |
 | 40014/ | 1201/
 | Wall | 7.5m | |
 |
| A | 5,7,9,,11,
13,15 | 150W | 120V
 | Wall/
Surface

 | 6.4m | FLOOD/HPS | 3 |

 | Type 'K'
Single Head | | FL
Penthouse Floor |
 | |
 | | | |
 |
| В | | |
 |

 | | | |

 | | Living uni | t7 |
 | |
 | MATSQUIIN | STITUTION - | LUMINAIRE SCHEDULE |
 |
| A
B | 5,6,7,8,9,
11,13,15 | 150W | 120V
 | Post/
3" Tenon

 | 5.2m | POST TOP DOWN
LIGHT/HPS | | -

 | Type 'T' | | Existing
Panel/Location | Existing
Circuit No.
 | Existing
Wattage | Existing
Voltage
 | Mounted | Height | Existing
Luminaire/ Lamp | Quantity of Existing /New
Luminaires
 |
| A
B | 1 | 400W | 120V
 | Wall
2 3/8" Tenon

 | 3.2m | FLOOD/HPS | 2 |

 | Type 'I1' | ¥ | UPS-EA
204 | 12,18,20
 | 70W | 120V
 | Surface | 2.4m | MH |
 |
| nel B | 10 | 150W | 120V
 | Wall/
Surface

 | 5.0m | FLOOD/HPS | 1 |

 | Type 'K'
Single Head | ₹
₩ | UPS-EA | 12,18,20
 | 175W | 120V
 | Surface | 3.2m | MH | 9
 |
| | 10 | 150W | 120V
 | Surface

 | 3.2m | Wall Pack/HPS | 1 |

 | Type 'C2' | | UPS-EA
204 | n/a
 | 150W |
 | | 5.2m | Down Light/HPS | 2
 |
| 4-1 | 12,18,20 | 70W | 120V
 | Surface

 | 3.2m | MH | 1 |

 | Type 'C3' | | |
 | |
 | | | |
 |
| J | 49,53 | 400W | 120V
 | Wall
2 3/8" Tenon

 | 7.5m | FLOOD/HPS | 2 |

 | Type 'I1' | | |
 | |
 | | | |
 |
| ministration | n/a | 128W | 120V
 | Surface

 | 3.0m | Fluorescent | 6 |

 | Type F' |]} | |
 | PROVID | ED FOR INF
TO PERFOR
 | ORMATION. (
MING ANY W | CONFIRM A
ORK AND | LL INFORMATION O
ORDERING ANY MA | N SITE
TERIAL.
 |
| | | |
 |

 | | | |

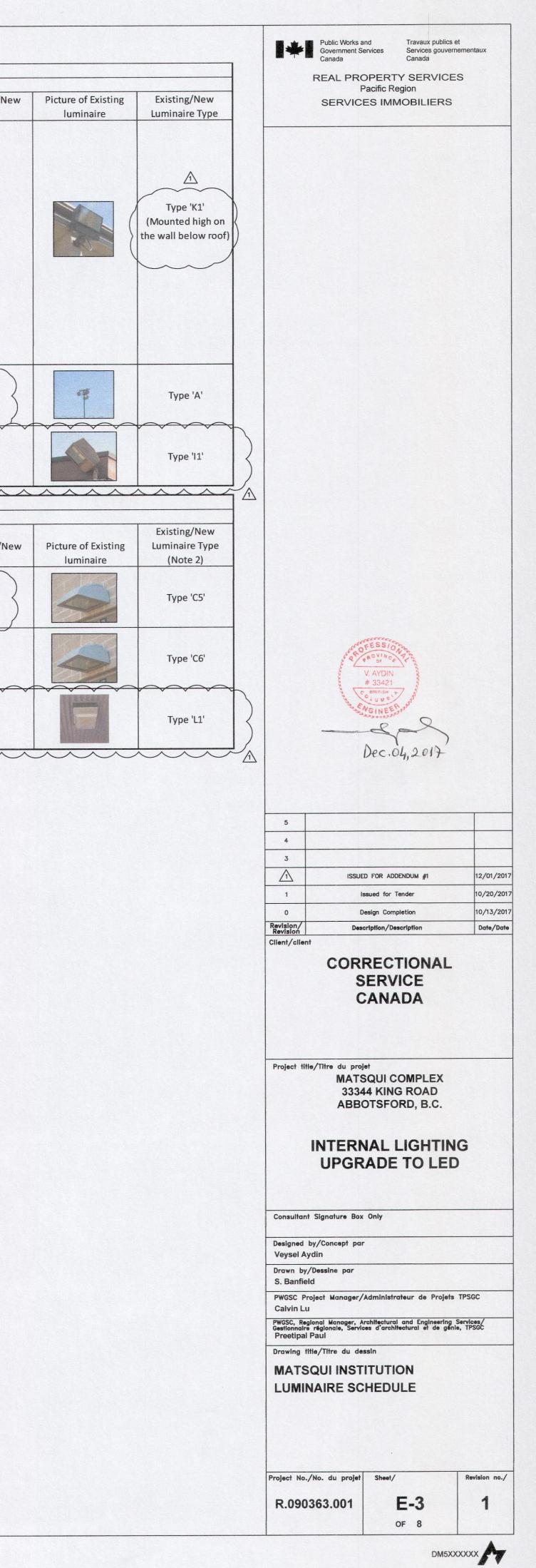
 | | | |
 | NEW LE | D LUMINAIF
 | RES. | 5 / SLUIK | JN 20 30 00 10K | DETAILS OF
 |
| uilding
Existing
Panel/Location | Existing
Circuit No. | Existing
Wattage | Existing
Voltage
 | Mounted

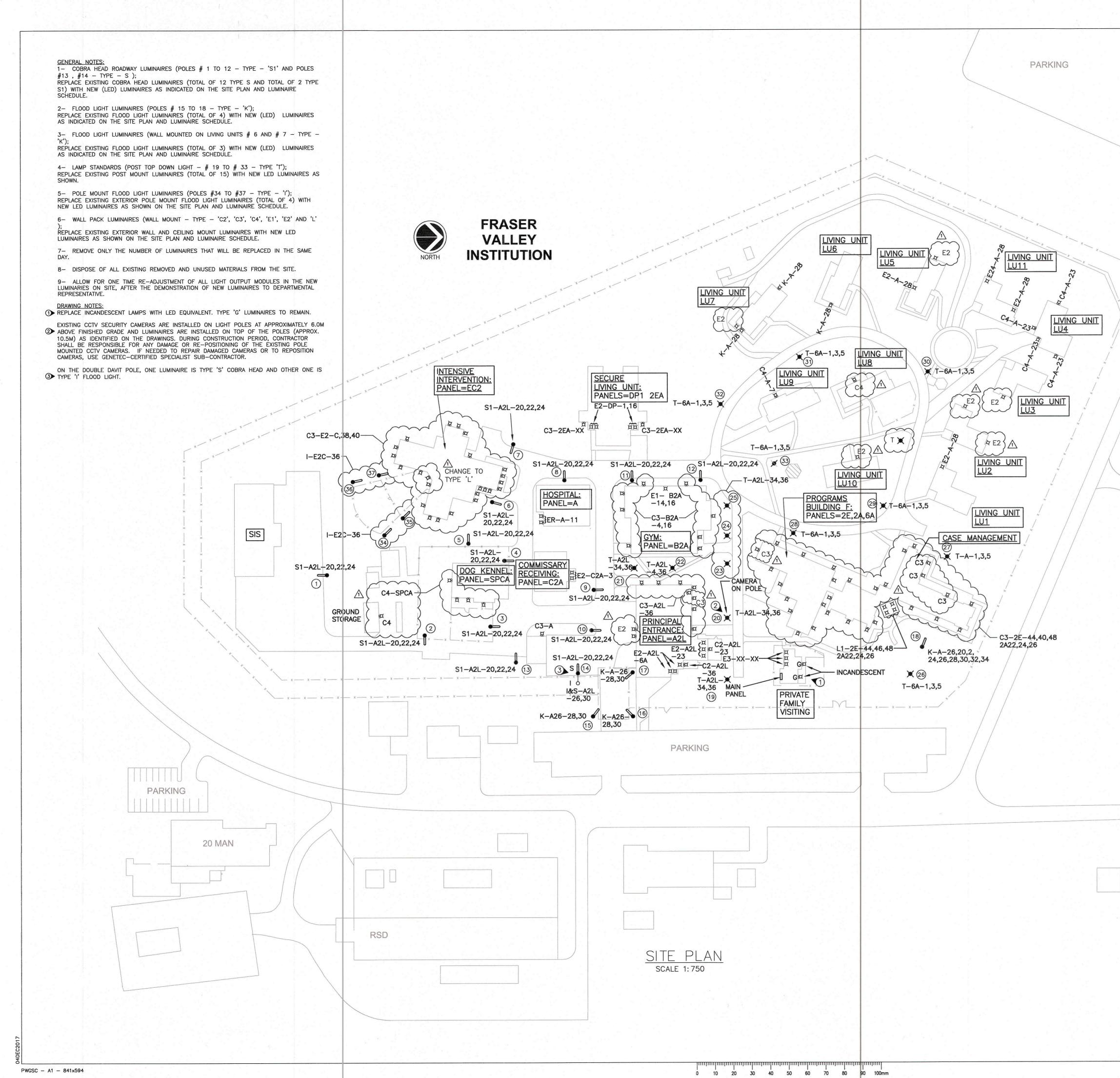
 | Height | Existing
Luminaire/Lamp | Quantity of Existing /New
Luminaires | Picture of Existing
luminaire

 | Existing/New
Luminaire Type | | |
 | |
 | | | |
 |
| 54 | 5,27,29 | 150W | 120V
 | Surface

 | 3.2m | Wall Pack/HPS | 17 |

 | Type 'C2' | | |
 | |
 | | | |
 |
| A B A B A B A B A B A B A B A B A B A B | & SCU
trical Room trical Room Building Existing Panel/Location Iding Existing Panel/Location | Initial Room Initial Room & SCU Initial Room Initial Room Initial Room < | 11,12400Wwrical Room1 & 49,53400W& SCU
trical Room1,3175Wtrical Room5,770Wtrical Room5,770WExisting
Panel/LocationExisting
Circuit No.Existing
WattageS,7,9,,11,
13,15150WLabel B
om Floor10150W10150W10150W11400W10150W12,18,2070W149,53400W12,18,2070W11149,53400W12,18,201112,18,2070W11249,53400W12,18,2011128W12,18,20100W1212,18,2070W113128W12,18,20100W14Existing
Panel/LocationExisting
Circuit No.Existing
Wattage10128W100W128W11128W100W128W11128W110W128W11128W110W128W11128W110W128W11128W110W128W11128W110W128W11128W110W128W11128W110W128W11128W110W128W11128W110W128W11128W110W128W11128W120W120W12120W120W120W <td>11,12400W277Va SCU1 & 49,53400W120V& SCU1 & 49,53400W120Vtrical Room1,3175W120Vtrical Room5,770W120VExisting
Panel/LocationExisting
Circuit No.Existing
WattageExisting
VoltageExisting
Panel/Location5,6,7,8,9,
11,13,15150W120V1400W120V120V11400W120V11150W120V110150W120V110150W120V112,18,2070W120V149,53400W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,20<td< td=""><td>11,12400W2770Tenon 2"rical Room1 & 49,53400W120VWall
23/8" Tenon& SCU1 & 49,53400W120VSurfacetrical Room1,3175W120VSurfacetrical Room5,770W120VSurfaceMATSQUI INS
BuildingExistingExistingExistingExistingDescriptionCircuit No.WattageVoltageMounted5,7,9,11,
13,15150W120VWall/
SurfaceSufface5,6,7,8,9
11,13,15150W120VWall
Surface1400W120VWall
Surface110150W120VSurface110150W120VSurface112,18,2070W120VSurface149,53400W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface1128W120VSurface10011128W120VSurface115,27,29150W120VSurface115,27,29150W120VSurface</td><td>11,12 400w 2/1v Tenon 2" 5./3iii rrical Room 18, 49,53 400w 120v Wall
23/8" Tenon 7.5m trical Room 1,3 175W 120v Surface 3.2m trical Room 5,7 70W 120v Surface 2.4m MATSQUI INSTITUTION
Building Existing
Panel/Location Existing
Circuit No. Existing
Wattage Voltage Mounted Height 5,6,7,8,9,
11,13,15 150W 120V Surface 5.2m 1 400W 120V Wall/
Surface 5.2m 1 10 150W 120V Wall/
Surface 5.0m 1 400W 120V Surface 3.2m 1 150W 120V Surface 3.2m 1 400W 120V Surface 3.2m 1 150W 120V Surface 3.2m 1 12,18,20 70W 120V Surface 3.2m 1<</td><td>11,12 400W 27/V Tenon 2" 4.7311 PEDDD/HPS etical Room 1.8.49,53 400W 120V 23/8" Tenon 7.5m FLOOD/HPS etical Room 1.3 175W 120V Surface 3.2m Wall Pack/HPS etical Room 5,7 70W 120V Surface 2.4m Wall Pack/HPS mate science Building Existing FLOOD/HPS 11 400W 120V 23/8" Tenon 3.2m FLOOD/HPS 11 400W 120V Surface 3</td><td>11,12 above 27/V Tenon 2" 6.7.511 FLOOD//FR3 4.3 8.SCU 18.49,53 400W 120V 23/8" Tenon 7.5m FLOOD//HP5 4 9.SCU 1.3 175W 120V Surface 3.2m Wall Pack/MP5 3 ercel Room 1.3 175W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7,8,8,3 130W 120V Surface 6.4m FLOOD/HP5 3 11,13,15 130W 120V 23/8" Tenon 5.2m POSTTOP DOWN 25 25 11 400W 120V 23/8" Tenon 5.2m FLOOD/HP5 2 1 12 10 150W 120V Surface 3.2m <td< td=""><td>11,12 000W 2/V Tenon 2* 0.3.81 TLOOD/MPS 0 0 KSCU 18.49,53 400W 120V Surface 3.2m Wall Pack/HPS 4 Surface Mircel Room 1,3 125W Surface 3.2m Wall Pack/HPS 3 Surface Mircel Room 5,7 70W 120V Surface 3.2m Wall Pack/MHS 3 Surface Existing Existing Existing Mounted Height Luminates CHEDULE Finisting Mounted Ummater Protor of Existing Unstanting Surface Signal Surface 6.4m Finisting Mounted Height Luminater Protor of Existing Unstanting Surface Surface 5.7m 70W 120V Surface 5.7m POST TOP DOWN Luminater Surface 1 Surface Surface 5.7m POST TOP DOWN Luminater 25 Surface 11 400W 120V Surface 5.7m FLOOD/HPS 1 Surface</td><td>11.12 00/W 17/W Tenn? ALM Record/PS No. 17/W 17/W</td><td>11,17 40,00 17.90 1 mem 2 2.0.01 1 COUNTS2 100 17.90</td><td>12.12 12.12 12.10 <t< td=""><td>13.2 13.2</td><td>11.3 200 200 200 700 100 <th< td=""><td>H1.12 MM J10 MM J10</td><td>11.1.2 NO. 2.00 2.00 2.00 10.000/01 2.00 1000/01 2.00 1000/01 0000/01<!--</td--><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{1}{12}$</td></td></th<></td></t<></td></td<></td></td<></td> | 11,12400W277Va SCU1 & 49,53400W120V& SCU1 & 49,53400W120Vtrical Room1,3175W120Vtrical Room5,770W120VExisting
Panel/LocationExisting
Circuit No.Existing
WattageExisting
VoltageExisting
Panel/Location5,6,7,8,9,
11,13,15150W120V1400W120V120V11400W120V11150W120V110150W120V110150W120V112,18,2070W120V149,53400W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,2070W120V112,18,20 <td< td=""><td>11,12400W2770Tenon 2"rical Room1 & 49,53400W120VWall
23/8" Tenon& SCU1 & 49,53400W120VSurfacetrical Room1,3175W120VSurfacetrical Room5,770W120VSurfaceMATSQUI INS
BuildingExistingExistingExistingExistingDescriptionCircuit No.WattageVoltageMounted5,7,9,11,
13,15150W120VWall/
SurfaceSufface5,6,7,8,9
11,13,15150W120VWall
Surface1400W120VWall
Surface110150W120VSurface110150W120VSurface112,18,2070W120VSurface149,53400W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface1128W120VSurface10011128W120VSurface115,27,29150W120VSurface115,27,29150W120VSurface</td><td>11,12 400w 2/1v Tenon 2" 5./3iii rrical Room 18, 49,53 400w 120v Wall
23/8" Tenon 7.5m trical Room 1,3 175W 120v Surface 3.2m trical Room 5,7 70W 120v Surface 2.4m MATSQUI INSTITUTION
Building Existing
Panel/Location Existing
Circuit No. Existing
Wattage Voltage Mounted Height 5,6,7,8,9,
11,13,15 150W 120V Surface 5.2m 1 400W 120V Wall/
Surface 5.2m 1 10 150W 120V Wall/
Surface 5.0m 1 400W 120V Surface 3.2m 1 150W 120V Surface 3.2m 1 400W 120V Surface 3.2m 1 150W 120V Surface 3.2m 1 12,18,20 70W 120V Surface 3.2m 1<</td><td>11,12 400W 27/V Tenon 2" 4.7311 PEDDD/HPS etical Room 1.8.49,53 400W 120V 23/8" Tenon 7.5m FLOOD/HPS etical Room 1.3 175W 120V Surface 3.2m Wall Pack/HPS etical Room 5,7 70W 120V Surface 2.4m Wall Pack/HPS mate science Building Existing FLOOD/HPS 11 400W 120V 23/8" Tenon 3.2m FLOOD/HPS 11 400W 120V Surface 3</td><td>11,12 above 27/V Tenon 2" 6.7.511 FLOOD//FR3 4.3 8.SCU 18.49,53 400W 120V 23/8" Tenon 7.5m FLOOD//HP5 4 9.SCU 1.3 175W 120V Surface 3.2m Wall Pack/MP5 3 ercel Room 1.3 175W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7,8,8,3 130W 120V Surface 6.4m FLOOD/HP5 3 11,13,15 130W 120V 23/8" Tenon 5.2m POSTTOP DOWN 25 25 11 400W 120V 23/8" Tenon 5.2m FLOOD/HP5 2 1 12 10 150W 120V Surface 3.2m <td< td=""><td>11,12 000W 2/V Tenon 2* 0.3.81 TLOOD/MPS 0 0 KSCU 18.49,53 400W 120V Surface 3.2m Wall Pack/HPS 4 Surface Mircel Room 1,3 125W Surface 3.2m Wall Pack/HPS 3 Surface Mircel Room 5,7 70W 120V Surface 3.2m Wall Pack/MHS 3 Surface Existing Existing Existing Mounted Height Luminates CHEDULE Finisting Mounted Ummater Protor of Existing Unstanting Surface Signal Surface 6.4m Finisting Mounted Height Luminater Protor of Existing Unstanting Surface Surface 5.7m 70W 120V Surface 5.7m POST TOP DOWN Luminater Surface 1 Surface Surface 5.7m POST TOP DOWN Luminater 25 Surface 11 400W 120V Surface 5.7m FLOOD/HPS 1 Surface</td><td>11.12 00/W 17/W Tenn? ALM Record/PS No. 17/W 17/W</td><td>11,17 40,00 17.90 1 mem 2 2.0.01 1 COUNTS2 100 17.90</td><td>12.12 12.12 12.10 <t< td=""><td>13.2 13.2</td><td>11.3 200 200 200 700 100 <th< td=""><td>H1.12 MM J10 MM J10</td><td>11.1.2 NO. 2.00 2.00 2.00 10.000/01 2.00 1000/01 2.00 1000/01 0000/01<!--</td--><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{1}{12}$</td></td></th<></td></t<></td></td<></td></td<> | 11,12400W2770Tenon 2"rical Room1 & 49,53400W120VWall
23/8" Tenon& SCU1 & 49,53400W120VSurfacetrical Room1,3175W120VSurfacetrical Room5,770W120VSurfaceMATSQUI INS
BuildingExistingExistingExistingExistingDescriptionCircuit No.WattageVoltageMounted5,7,9,11,
13,15150W120VWall/
SurfaceSufface5,6,7,8,9
11,13,15150W120VWall
Surface1400W120VWall
Surface110150W120VSurface110150W120VSurface112,18,2070W120VSurface149,53400W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface112,18,2070W120VSurface1128W120VSurface10011128W120VSurface115,27,29150W120VSurface115,27,29150W120VSurface | 11,12 400w 2/1v Tenon 2" 5./3iii rrical Room 18, 49,53 400w 120v Wall
23/8" Tenon 7.5m trical Room 1,3 175W 120v Surface 3.2m trical Room 5,7 70W 120v Surface 2.4m MATSQUI INSTITUTION
Building Existing
Panel/Location Existing
Circuit No. Existing
Wattage Voltage Mounted Height 5,6,7,8,9,
11,13,15 150W 120V Surface 5.2m 1 400W 120V Wall/
Surface 5.2m 1 10 150W 120V Wall/
Surface 5.0m 1 400W 120V Surface 3.2m 1 150W 120V Surface 3.2m 1 400W 120V Surface 3.2m 1 150W 120V Surface 3.2m 1 12,18,20 70W 120V Surface 3.2m 1< | 11,12 400W 27/V Tenon 2" 4.7311 PEDDD/HPS etical Room 1.8.49,53 400W 120V 23/8" Tenon 7.5m FLOOD/HPS etical Room 1.3 175W 120V Surface 3.2m Wall Pack/HPS etical Room 5,7 70W 120V Surface 2.4m Wall Pack/HPS mate science Building Existing FLOOD/HPS 11 400W 120V 23/8" Tenon 3.2m FLOOD/HPS 11 400W 120V Surface 3 | 11,12 above 27/V Tenon 2" 6.7.511 FLOOD//FR3 4.3 8.SCU 18.49,53 400W 120V 23/8" Tenon 7.5m FLOOD//HP5 4 9.SCU 1.3 175W 120V Surface 3.2m Wall Pack/MP5 3 ercel Room 1.3 175W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7 70W 120V Surface 2.4m Wall Pack/MP5 3 ercel Room 5.7,8,8,3 130W 120V Surface 6.4m FLOOD/HP5 3 11,13,15 130W 120V 23/8" Tenon 5.2m POSTTOP DOWN 25 25 11 400W 120V 23/8" Tenon 5.2m FLOOD/HP5 2 1 12 10 150W 120V Surface 3.2m <td< td=""><td>11,12 000W 2/V Tenon 2* 0.3.81 TLOOD/MPS 0 0 KSCU 18.49,53 400W 120V Surface 3.2m Wall Pack/HPS 4 Surface Mircel Room 1,3 125W Surface 3.2m Wall Pack/HPS 3 Surface Mircel Room 5,7 70W 120V Surface 3.2m Wall Pack/MHS 3 Surface Existing Existing Existing Mounted Height Luminates CHEDULE Finisting Mounted Ummater Protor of Existing Unstanting Surface Signal Surface 6.4m Finisting Mounted Height Luminater Protor of Existing Unstanting Surface Surface 5.7m 70W 120V Surface 5.7m POST TOP DOWN Luminater Surface 1 Surface Surface 5.7m POST TOP DOWN Luminater 25 Surface 11 400W 120V Surface 5.7m FLOOD/HPS 1 Surface</td><td>11.12 00/W 17/W Tenn? ALM Record/PS No. 17/W 17/W</td><td>11,17 40,00 17.90 1 mem 2 2.0.01 1 COUNTS2 100 17.90</td><td>12.12 12.12 12.10 <t< td=""><td>13.2 13.2</td><td>11.3 200 200 200 700 100 <th< td=""><td>H1.12 MM J10 MM J10</td><td>11.1.2 NO. 2.00 2.00 2.00 10.000/01 2.00 1000/01 2.00 1000/01 0000/01<!--</td--><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{1}{12}$</td></td></th<></td></t<></td></td<> | 11,12 000W 2/V Tenon 2* 0.3.81 TLOOD/MPS 0 0 KSCU 18.49,53 400W 120V Surface 3.2m Wall Pack/HPS 4 Surface Mircel Room 1,3 125W Surface 3.2m Wall Pack/HPS 3 Surface Mircel Room 5,7 70W 120V Surface 3.2m Wall Pack/MHS 3 Surface Existing Existing Existing Mounted Height Luminates CHEDULE Finisting Mounted Ummater Protor of Existing Unstanting Surface Signal Surface 6.4m Finisting Mounted Height Luminater Protor of Existing Unstanting Surface Surface 5.7m 70W 120V Surface 5.7m POST TOP DOWN Luminater Surface 1 Surface Surface 5.7m POST TOP DOWN Luminater 25 Surface 11 400W 120V Surface 5.7m FLOOD/HPS 1 Surface | 11.12 00/W 17/W Tenn? ALM Record/PS No. 17/W 17/W | 11,17 40,00 17.90 1 mem 2 2.0.01 1 COUNTS2 100 17.90 | 12.12 12.12 12.10 <t< td=""><td>13.2 13.2</td><td>11.3 200 200 200 700 100 <th< td=""><td>H1.12 MM J10 MM J10</td><td>11.1.2 NO. 2.00 2.00 2.00 10.000/01 2.00 1000/01 2.00 1000/01 0000/01<!--</td--><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{1}{12}$</td></td></th<></td></t<> | 13.2 13.2 | 11.3 200 200 200 700 100 <th< td=""><td>H1.12 MM J10 MM J10</td><td>11.1.2 NO. 2.00 2.00 2.00 10.000/01 2.00 1000/01 2.00 1000/01 0000/01<!--</td--><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\frac{1}{12}$</td></td></th<> | H1.12 MM J10 MM J10 | 11.1.2 NO. 2.00 2.00 2.00 10.000/01 2.00 1000/01 2.00 1000/01 0000/01 </td <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>$\frac{1}{12}$</td> | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \frac{1}{12} $ |





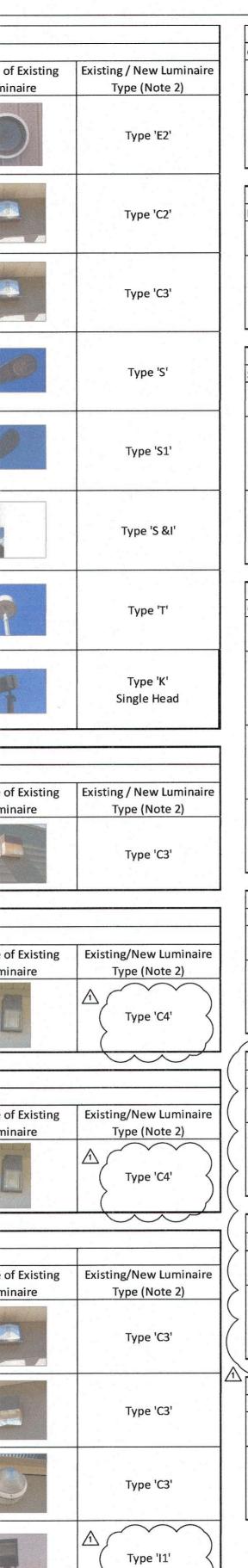
e ^{ct}	OFESSION	
1000 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	V. AYDIN # 33421	
	CLUMBIT NGINEER 22200	
	Dec. 4, 2017	
5		
4 3		
1 is	sued For Tender	12/01/2017 10/20/2017 10/13/2017
		10/13/2017 Date/Date
S	ERVICE	
MATS 3334	QUI COMPLEX 4 KING ROAD	
1	14 	
Veysel Aydin Drawn by/Dessine par S. Banfield		
PWGSC Project Manager// Calvin Lu WGSC, Regional Manager, Ar estionnaire régionale, Servic Preetipal Paul	chitectural and Engineering S es d'architectural et de génie	
oject No./No. du projet R.090363.001	Sheet/	Revision no./
	5 4 3 1 ISSUEL 0 Descentrice evision/ Descentrice roject title/Titre du projet MATS Sitte Plaul Manager, Arestionnaire régionale, Service reveloationaire régionale, Service Preetipal Paul rawing title/Titre du des FRASER VALLE SITE PLAN SITE PLAN	Image: set of the set of

Principal E	ntrance			2 2				DULE	<u> </u>
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luninaire/ Light bulb	Quantity of Existing /New Luminaires	Picture Ium
¤	A2L Room AR-62	23	50W	120V	8" Pot Light	2.4m	HPS	8	
Å	A2L Room AR-62	23	150W	120V	Wall Pack	2.4m	HPS	2	
Å	A2L Room AR-62	40	50W	120V	Wall Pack	2.4m	HPS		
F	A2L Principal Enterance	20,22,24	250W	120V	Roadway Pole	10.7m	HPS	1	
-	A2L Room AR-62	20,22,24	150W	120V	Roadway Pole	9.3m	HPS	12	
o -e I S	A2L Room AR-62	20,22,24, 28,30	250W & 400W Flood	120V	Roadway Pole Double Davit	10.7m	HPS	1	
×	A2L Room AR-62	34,36	100W	120V	Post Top Down Light	7.3	HPS	7	
F	A2L Room AR-62	28,30	150W	120V	Pole/ (Tenon)	4.9	Flood/HPS	4	•
					EDASED		ITUTION - LUMINAIRE SCHE	DUIF	
Building A		T	1					1	D: +
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Lurninaire/ Light bulb	Quantity of Existing /New Luminaires	Picture Iun
ğ	A Mail Room	Not Specified	50W	120V	8" Pot Light	2.4m	HPS	1	
					FRASER \	ALLEY INST	ITUTION - LUMINAIRE SCHE	DULE	
Dog Kenne	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	lun
Symbol								아이는 그 가지 않는 것	
¥.	SPCA Main Room	Not Specified	50W	120V	Wall Pack	2.4m	HPS	4	
			50W	120V			HPS		
	Main Room orage	Specified							
ğ	Main Room		50W Existing Wattage	120V Existing Voltage			ITUTION - LUMINAIRE SCHE	DULE	Picture
꼋 Ground Sta	Main Room orage Existing	Specified	Existing	Existing	FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	DULE Quantity of Existing /New	Picture
Q Ground Sta	Main Room orage Existing Panel/Location No Label	Specified Existing Circuit No.	Existing Wattage	Existing Voltage	FRASER V Mounted Wall Pack	/ALLEY INST Height 2.4m	Existing Luminaire/Lamp HPS	Quantity of Existing /New Luminaires	Picture
पू Ground Sta Symbol	Main Room orage Existing Panel/Location No Label No Room	Specified Existing Circuit No. 9	Existing Wattage 50W	Existing Voltage 120V	FRASER V Mounted Wall Pack	/ALLEY INST Height 2.4m	Existing Luminaire/Lamp HPS	Quantity of Existing /New Luminaires 1	Picture
पू Ground Sta Symbol	Main Room orage Existing Panel/Location No Label No Room	Specified Existing Circuit No.	Existing Wattage	Existing Voltage	FRASER V Mounted Wall Pack	/ALLEY INST Height 2.4m	Existing Luminaire/Lamp HPS	Quantity of Existing /New Luminaires	Picture
کی Ground Sta Symbol کی ntensive I	Main Room Trage Existing Panel/Location No Label No Room Intervention Unit Existing	Specified Existing Circuit No. 9 Existing	Existing Wattage 50W Existing	Existing Voltage 120V Existing	FRASER V Mounted Wall Pack	/ALLEY INST Height 2.4m /ALLEY INST	ITUTION - LUMINAIRE SCHE Existing Luminaire/Lamp HPS ITUTION - LUMINAIRE SCHE Existing Existing	DULE Quantity of Existing /New Luminaires 1 DULE Quantity of Existing /New	Picture
꼬 Ground Sta Symbol 꼬 ntensive l Symbol	Main Room A main	Specified Existing Circuit No. 9 Existing Circuit No.	Existing Wattage 50W Existing Wattage	Existing Voltage 120V Existing Voltage	FRASER V Mounted Wall Pack	/ALLEY INST Height 2.4m /ALLEY INST Height	ITUTION - LUMINAIRE SCHE Existing Luminaire/Lamp HPS ITUTION - LUMINAIRE SCHE Existing Luminaire/Lamp	DULE Quantity of Existing /New Luminaires 1 DULE Quantity of Existing /New Luminaires	Picture Ium Picture Ium
ي Ground Sta Symbol ي ntensive I Symbol	Main Room A main	Specified Existing Circuit No. 9 Existing Circuit No. 38,40	Existing Wattage 50W Existing Wattage 150W	Existing Voltage 120V Existing Voltage 120V	FRASER V Mounted Wall Pack	/ALLEY INST Height 2.4m /ALLEY INST Height 2.4m	ITUTION - LUMINAIRE SCHE Existing Luminaire/Lamp HPS ITUTION - LUMINAIRE SCHE Existing Luminaire/Lamp HPS	DULE Quantity of Existing /New Luminaires	Picture

NOTES: 1- CIRCUIT NUMBERS AND MOUNTING TYPES FOR LUMINAIRES ARE PROVIDED FOR INFORMATION. CONFIRM ALL INFORMATION ON SITE PRIOR TO PERFORMING ANY WORK AND ORDERING ANY MATERIAL.

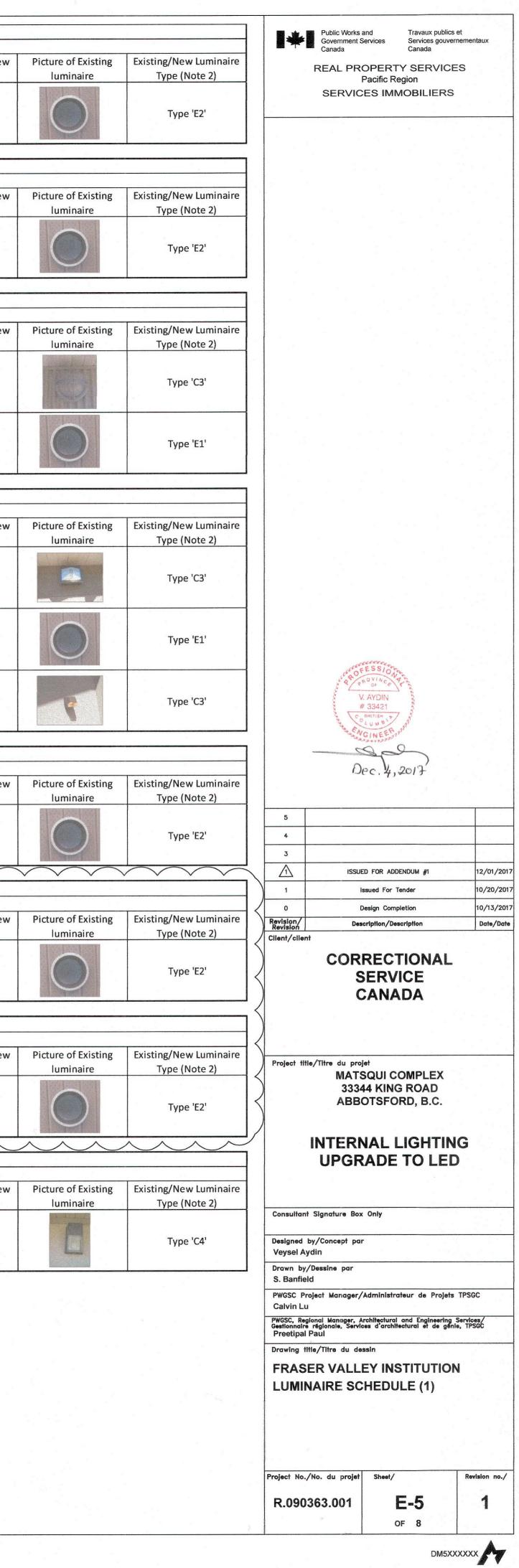
2- REFER TO SPECIFICATIONS / SECTION 26 50 00 FOR DETAILS OF NEW LED LUMINAIRES.

PWGSC - A1 - 841x594



0 10 20 30 40 50 60 70 80 90 100mm

Commissa	ry Reciving							
Sumbol	Existing	Existing	Existing	Existing	Mountad	Hoight	Existing	Quantity of Existing /New Luminaires
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires
¤	C2A Main Room	3	50W	120V	8" Pot Light	2.4m	HPS	2
			L					
lospital					FRASER	ALLEY INSTI	TUTION - LUMINAIRE SCH	IEDULE
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires
Symbol	Fallely Location	Circuit No.	wattage	Voltage	Wounted	Height		Lummunes
¤	A PR-24	11	50W	120V	8" Pot Light	2.4m	HPS	2
					FRASER	ALLEY INSTI	TUTION - LUMINAIRE SCH	IEDULE
ecure Liv	ing Unit Existing	Existing	Existing	Existing	1	2	Existing	Quantity of Existing /New
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires
ğ	DP1 Fire/Sprinkler Room	16	50W / 70W	120V	Wall Pack	2.4m	HPS	2
¤	F-2EA F2002	Not Specified	50W / 70W	120V	10" Pot Light	2.4m	HPS	4
	1.2002	L			EDASED		TUTION - LUMINAIRE SCH	
Gym	•				TRASERY		TO HOM * LOWINGAINE SCI	
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires
Ä	B2A Fire/Sprinkler Room	14,16	50W / 70W	120V	Wall Pack	5.0m	HPS	4
¤	B2A Fire/Sprinkler	14,16	50W / 70W	120V	10" Pot Light	2.4m	HPS	1
Ä	Room B2A Fire/Sprinkler	14,16	50W / 70W	120V	Wall Pack	2.4m	HPS	4
	Room				EDACED		TUTION - LUMINAIRE SCH	
iving Unit	t 1				FRASER	ALLET INST	TO HON - LOWINAIRE SCI	
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires
¤	A 111	28	50	120V	8" Pot Light	2.4m	HPS	1
\sim							\sim	
iving Unit	t 2				FRASER	ALLEY INST	TUTION - LUMINAIRE SCH	TEDULE
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires
¤		n/a	50	120V	8" Pot Light	2.4m	HPS	2
	n/a							
hdres H .	- 2				FRASER	ALLEY INSTI	TUTION - LUMINAIRE SCH	IEDULE
iving Unit	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires
¤	n/a	n/a	50	120V	8" Pot Light	2.4m	HPS	1
				$\sim \uparrow$	FRASER	ALLEY INST	TUTION - LUMINAIRE SCI	HEDULE
iving Unit		T	TT		1 1			
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires
Ä	A	3	50	120V	8" Pot Light	2.4m	HPS	4



	_				FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
¤	A 106	28	50W	120V	8" Pot Light	2.4m	HPS			Type 'E2'
					EDASED		ITUTION - LUMINAIRE SCH			
iving Unit	T	1	1							
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminai Type (Note 2)
¥	A 106	28	150W	120V	Surface/ Yoke	4.9m	Flood/HPS	1		Type 'K' Single Head
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit		Eviating	- Eviating	Eviating	1		Eviating	Quantity of Eviating /Now	Disture of Fristing	
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
Å	A 106	28	150W	120V	Flood	4.9m	HPS	2		Type 'K' Single Head
					FRASER	VALLEY INST	1TUTION - LUMINAIRE SCHI	EDULE		
iving Unit	: 9 Existing	Existing	Existing	Evicting			Evicting	Quantity of Evisting /Nous	Disture of Disting	Evicting (Nou Luminoi
Symbol	Panel/Location	Circuit No.	Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminain Type (Note 2)
Ä	A 106	7	26W	120V	Wall Pack	2.4m	Compact Fluorescent	1		Type 'C4'
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCHI	EDULE		
iving Unit	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
¤	A 106	28	50w	120V	8" Pot Light	2.4m	HPS	2		Type 'E2'
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
uilding F	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
ğ	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS	14		Type 'C3'
ğ	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS			Туре 'СЗ'
¤	2A FR-34	22,24,26, 44,46,48	35	120V	Square Pot Light	2.4m	HPS	4	L'	Type 'L1' (Note 4)
×	6A FR-34	1,3,5	250W	120V	Post Top Down Light	2.4m	HPS	8		Type 'T'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
rivate Far	nily Visiting Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
¤	Main Panel Main Room	N/A	50W	120V	6" Pot Light	2.4m	HPS	3		Type 'E3'
Ä	Main Panel	N/A	50W	120V	Wall Light	2.4m	Incandescent	2	-	Type 'G' (Note 3)

					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
¤	A 106	28	50W	120V	8" Pot Light	2.4m	HPS			Type 'E2'
	1100				EDACED					
ving Unit	6				FRASER	VALLEY INSI	ITUTION - LUMINAIRE SCH			
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminain Type (Note 2)
ğ	A 106	28	150W	120V	Surface/ Yoke	4.9m	Flood/HPS	1		Type 'K' Single Head
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCHI	EDULE		
ving Unit	:7 Existing	Existing	Existing	Existing	1		Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
Å	A 106	28	150W	120V	Flood	4.9m	HPS	2		Type 'K' Single Head
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit	:9 Existing	Evicting	Evicting	Evicting				T	Disture of Dristing	
Symbol	Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)
Ä	A 106	7	26W	120V	Wall Pack	2.4m	Compact Fluorescent	1		Type 'C4'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit Symbol	Existing	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminaire Type (Note 2)
¤	A 106	28	50w	120V	8" Pot Light	2.4m	HPS	2		Type 'E2'
		L	L		EDASED		ITUTION - LUMINAIRE SCH			
uilding F		<u> </u>			FRAJER	ALLET INST				
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminaire Type (Note 2)
Ä	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS	14		Type 'C3'
Å	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS			Type 'C3'
¤	2A FR-34	22,24,26, 44,46,48	35	120V	Square Pot Light	2.4m	HPS	4	6	Type 'L1' (Note 4)
×	6A FR-34	1,3,5	250W	120V	Post Top Down Light	2.4m	HPS	8		Туре 'Т'
			a a sharari a sa Banada a Angala		FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
rivate Far	nily Visiting Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminaire
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
¤	Main Panel Main Room	N/A	50W	120V	6" Pot Light	2.4m	HPS	3	9	Type 'E3'
ğ	Main Panel Main Room	N/A	50W	120V	Wall Light	2.4m	Incandescent	2	-	Type 'G' (Note 3)

					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit Symbol	Existing	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)
¤	A 106	28	50W	120V	8" Pot Light	2.4m	HPS		0	Type 'E2'
					EDASED		TUTION - LUMINAIRE SCHI			
ving Unit	Laurence and a second s				FRASER	VALLET INST				- -
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
ğ	A 106	28	150W	120V	Surface/ Yoke	4.9m	Flood/HPS	1		Type 'K' Single Head
					FRASER	ALLEY INST	TUTION - LUMINAIRE SCH	EDULE		
ving Unit	:7 Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
Å	A 106	28	150W	120V	Flood	4.9m	HPS	2		Type 'K' Single Head
					FRASER	ALLEY INST	TUTION - LUMINAIRE SCH	EDULE		
iving Unit		- Fulleting		E d'attac				T		
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)
Ä	A 106	7	26W	120V	Wall Pack	2.4m	Compact Fluorescent	1		Type 'C4'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
ving Unit	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminaire
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
¤	A 106	28	50w	120V	8" Pot Light	2.4m	HPS	2		Type 'E2'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
uilding F Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminaire Type (Note 2)
Å	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS	14		Type 'C3'
ğ	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS			Type 'C3'
¤	2A FR-34	22,24,26, 44,46,48	35	120V	Square Pot Light	2.4m	HPS	4	Ľ	Type 'L1' (Note 4)
×	6A FR-34	1,3,5	250W	120V	Post Top Down Light	2.4m	HPS	8		Туре 'Т'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
rivate Far	nily Visiting Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminaire
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
¤	Main Panel Main Room	N/A	50W	120V	6" Pot Light	2.4m	HPS	3		Type 'E3'
ğ	Main Panel Main Room	N/A	50W	120V	Wall Light	2.4m	Incandescent	2	-	Type 'G' (Note 3)

					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
¤	A 106	28	50W	120V	8" Pot Light	2.4m	HPS			Type 'E2'
	1100				EDACED					
ving Unit	6				FRASER	VALLEY INSI	ITUTION - LUMINAIRE SCH			
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminain Type (Note 2)
ğ	A 106	28	150W	120V	Surface/ Yoke	4.9m	Flood/HPS	1		Type 'K' Single Head
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCHI	EDULE		
ving Unit	:7 Existing	Existing	Existing	Existing	1		Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
Å	A 106	28	150W	120V	Flood	4.9m	HPS	2		Type 'K' Single Head
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit	:9 Existing	Evicting	Evicting	Evicting				T	Disture of Dristing	
Symbol	Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)
Ä	A 106	7	26W	120V	Wall Pack	2.4m	Compact Fluorescent	1		Type 'C4'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
ving Unit Symbol	Existing	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminaire Type (Note 2)
¤	A 106	28	50w	120V	8" Pot Light	2.4m	HPS	2		Type 'E2'
		L	L		EDASED		ITUTION - LUMINAIRE SCH			
uilding F		<u> </u>			FRAJER	ALLET INST				
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminaire Type (Note 2)
Ä	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS	14		Type 'C3'
Å	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS			Type 'C3'
¤	2A FR-34	22,24,26, 44,46,48	35	120V	Square Pot Light	2.4m	HPS	4	6	Type 'L1' (Note 4)
×	6A FR-34	1,3,5	250W	120V	Post Top Down Light	2.4m	HPS	8		Туре 'Т'
			a a sharari a sa Banada a Angala		FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
rivate Far	nily Visiting Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminaire
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
¤	Main Panel Main Room	N/A	50W	120V	6" Pot Light	2.4m	HPS	3	9	Type 'E3'
ğ	Main Panel Main Room	N/A	50W	120V	Wall Light	2.4m	Incandescent	2	-	Type 'G' (Note 3)

iving Unit	F				FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminain Type (Note 2)
¤	A 106	28	50W	120V	8" Pot Light	2.4m	HPS			Type 'E2'
a dalam dalam yang baran karing dalam d					FRASER	VALLEVINST	ITUTION - LUMINAIRE SCH			
iving Unit	Law and the second s	T	1			VALLIINGI				
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
¥	A 106	28	150W	120V	Surface/ Yoke	4.9m	Flood/HPS	1		Type 'K' Single Head
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCHI	EDULE		
ving Unit	:7 Existing	Existing	Existing	Existing	1		Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
Å	A 106	28	150W	120V	Flood	4.9m	HPS	2		Type 'K' Single Head
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
iving Unit								T		1
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminair Type (Note 2)
Ä	A 106	7	26W	120V	Wall Pack	2.4m	Compact Fluorescent	1		Type 'C4'
			an former i som en en er		FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHI	EDULE		
iving Unit	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
¤	A 106	28	50w	120V	8" Pot Light	2.4m	HPS	2		Type 'E2'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
uilding F	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No. 22,24,26,	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
Ä	2E FR-12	44,46,48	70W	120V	Wall Pack	2.4m	HPS	14		Type 'C3'
Å	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS			Туре 'СЗ'
¤	2A FR-34	22,24,26, 44,46,48	35	120V	Square Pot Light	2.4m	HPS	4	Ľ	Type 'L1' (Note 4)
×	6A FR-34	1,3,5	250W	120V	Post Top Down Light	2.4m	HPS	8		Туре 'Т'
			den en de la companya	n in the second sec	ERASER		ITUTION - LUMINAIRE SCHE			
rivate Far	nily Visiting									
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminair Type (Note 2)
¤	Main Panel Main Room	N/A	50W	120V	6" Pot Light	2.4m	HPS	3		Type 'E3'
Ă	Main Panel	N/A	50W	120V	Wall Light	2.4m	Incandescent	2	-	Type 'G' (Note 3)

					FRASER	VALLEY INST	TITUTION - LUMINAIRE SCH	EDULE		
<mark>ving Unit</mark> Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
¤	A 106	28	50W	120V	8" Pot Light	2.4m	HPS			Type 'E2'
	1				EDASED		TUTION - LUMINAIRE SCHI			
ving Unit	Tank and the second				FRASER	VALLET INST				
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
Ä	A 106	28	150W	120V	Surface/ Yoke	4.9m	Flood/HPS	1		Type 'K' Single Head
					FRASER	VALLEY INST	TUTION - LUMINAIRE SCHI	EDULE		
ving Unit	T	Eviating	- Fuisting	Eviating	1				Disture of Fristing	
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminain Type (Note 2)
Å	A 106	28	150W	120V	Flood	4.9m	HPS	2		Type 'K' Single Head
					FRASER	VALLEY INST	1TUTION - LUMINAIRE SCHI	FDULF		
ving Unit			1					1		1
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
Ä	A 106	7	26W	120V	Wall Pack	2.4m	Compact Fluorescent	1		Type 'C4'
					FRASER	VALLEY INST	TUTION - LUMINAIRE SCH	EDULE		
ving Unit	11 Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
¤	A 106	28	50w	120V	8" Pot Light	2.4m	HPS	2		Type 'E2'
					FRASER	VALLEY INST	TTUTION - LUMINAIRE SCH	EDULE		
uilding F Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminain Type (Note 2)
Ä	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS	14		Type 'C3'
ğ	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS			Type 'C3'
¤	2A FR-34	22,24,26, 44,46,48	35	120V	Square Pot Light	2.4m	HPS	4	L'	Type 'L1' (Note 4)
×	6A FR-34	1,3,5	250W	120V	Post Top Down Light	2.4m	HPS	8		Туре 'Т'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
rivate Far	nily Visiting Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminaire
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
¤	Main Panel Main Room	N/A	50W	120V	6" Pot Light	2.4m	HPS	3		Type 'E3'
ğ	Main Panel	N/A	50W	120V	Wall Light	2.4m	Incandescent	2	-	Type 'G' (Note 3)

iving Unit	F				FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminain Type (Note 2)
¤	A 106	28	50W	120V	8" Pot Light	2.4m	HPS			Type 'E2'
a dalam dalam yang baran karing dalam d					FRASER	VALLEVINST	ITUTION - LUMINAIRE SCH			
iving Unit	Law and the second s	T	1			VALLIINGI				
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing Iuminaire	Existing/New Luminair Type (Note 2)
¥	A 106	28	150W	120V	Surface/ Yoke	4.9m	Flood/HPS	1		Type 'K' Single Head
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCHI	EDULE		
ving Unit	:7 Existing	Existing	Existing	Existing	1		Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
Å	A 106	28	150W	120V	Flood	4.9m	HPS	2		Type 'K' Single Head
					FRASER	VALLEY INST	ITUTION - LUMINAIRE SCH	EDULE		
iving Unit								T		1
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminair Type (Note 2)
Ä	A 106	7	26W	120V	Wall Pack	2.4m	Compact Fluorescent	1		Type 'C4'
			an former i som en en er		FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHI	EDULE		
iving Unit	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/ Lamp	Luminaires	luminaire	Type (Note 2)
¤	A 106	28	50w	120V	8" Pot Light	2.4m	HPS	2		Type 'E2'
					FRASER	ALLEY INST	ITUTION - LUMINAIRE SCHE	EDULE		
uilding F	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminair
Symbol	Panel/Location	Circuit No. 22,24,26,	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)
Ä	2E FR-12	44,46,48	70W	120V	Wall Pack	2.4m	HPS	14		Type 'C3'
Å	2E FR-12	22,24,26, 44,46,48	70W	120V	Wall Pack	2.4m	HPS			Туре 'СЗ'
¤	2A FR-34	22,24,26, 44,46,48	35	120V	Square Pot Light	2.4m	HPS	4	Ľ	Type 'L1' (Note 4)
×	6A FR-34	1,3,5	250W	120V	Post Top Down Light	2.4m	HPS	8		Туре 'Т'
			den en de la companya	n in the second sec	ERASER		ITUTION - LUMINAIRE SCHE			
rivate Far	nily Visiting									
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminair Type (Note 2)
¤	Main Panel Main Room	N/A	50W	120V	6" Pot Light	2.4m	HPS	3		Type 'E3'
Ă	Main Panel	N/A	50W	120V	Wall Light	2.4m	Incandescent	2	-	Type 'G' (Note 3)

<u>NOTES:</u> 1— CIRCUIT NUMBERS AND MOUNTING TYPES FOR LUMINAIRES ARE PROVIDED FOR INFORMATION. CONFIRM ALL INFORMATION ON SITE PRIOR TO PERFORMING ANY WORK AND ORDERING ANY MATERIAL.

2- REFER TO SPECIFICATIONS / SECTION 26 50 00 FOR DETAILS OF NEW LED LUMINAIRES.

3- TYPE 'G' LUMINAIRES SHALL REMAIN. REPLACE ONLY LAMPS WITH LED LAMPS.

4- TYPE 'L1' LUMINAIRES SHALL REMAIN. PROVIDE CONVERSION SOCKET AND REPLACE HPS LAMPS WITH LED EQUIVALENT IN ACCORDANCE WITH THE SPECIFICATIONS / SECTION 26 50 00.

Public Works and Government Services Canada Canada Canada

REAL PROPERTY SERVICES Pacific Region SERVICES IMMOBILIERS

				× ×
				2 2
		Dececcie		
	core	OFESSION		
		V. AYDIN		
	1000	# 33421		
	ece co	ENGUNER 200		
		STGINE CONTRACT	2	
	C TOTAL S AN A MARKAN	D		
		Dec. 4, 2	017	
5				
4		ta a Anna anna an Anna		
3				
Λ	ISSU	ED FOR ADDENDUM	# 1	12/01/2017
1		ssued For Tender		10/20/2017
0		Design Completion		10/13/2017
Revision/ Revision	Des	cription/Description		Date/Date
	S	RECTIO		
	S			
	S	BERVICE		
5 	9	SERVICE CANADA		
Project ti	tle/Titre du pro	SERVICE CANADA		
Project ti	tle/Titre du pro MATS 3334	SERVICE CANADA	LEX	
Project ti	tle/Titre du pro MATS 3334	SERVICE CANADA	LEX	
Project ti	tle/Titre du pro MATS 3334	SERVICE CANADA	LEX	
Project ti	tle/Titre du pro MATS 3334 ABB	SERVICE CANADA	LEX AD 3.C.	
Project ti	tle/Titre du pro MATS 3334 ABB	SERVICE CANADA	LEX AD 3.C. HTING	
Project ti	tle/Titre du pro MATS 3334 ABB	SERVICE CANADA	LEX AD 3.C. HTING	
Project ti	tle/Titre du pro MATS 3334 ABB	SERVICE CANADA	LEX AD 3.C. HTING	
2	tle/Titre du pro MATS 3334 ABB	SERVICE CANADA	LEX AD 3.C. HTING	
Consultan	tle/Titre du pro MATS 3334 ABB INTERI UPGR	SERVICE CANADA	LEX AD 3.C. HTING	
Consultan	tle/Titre du pro MATS 3334 ABB INTERI UPGR	SERVICE CANADA	LEX AD 3.C. HTING	
Consultan Designed Veysel A	tle/Titre du pro MATS 3334 ABB INTERI UPGR	SERVICE CANADA	LEX AD 3.C. HTING	
Consultan Designed Veysel A	tle/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par	SERVICE CANADA	LEX AD 3.C. HTING	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin z/Dessine par etd	SERVICE CANADA	LEX AD 3.C. HTING LED	GC
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par eld roject Manager/u	SERVICE CANADA	LEX AD 3.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin //Dessine par eld roject Manager, A e régionale, Servi	SERVICE CANADA	LEX AD 3.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnair Preetipal	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin //Dessine par eld roject Manager, A e régionale, Servi	SERVICE CANADA	LEX AD 3.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PwGSC, Re Gestionnair Preetipal Drawing t	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin t/Dessine par eld roject Manager, A e régionale, Servic Paul ttte/Titre du de	SERVICE CANADA	LEX AD 3.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnain Preetipal Drawing ft FRAS	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par eld roject Manager/ u gional Manager, A e régionale, Servit Paul ittle/Titre du de	SERVICE CANADA	LEX AD B.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnain Preetipal Drawing ft FRAS	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par eld roject Manager/ u gional Manager, A e régionale, Servit Paul ittle/Titre du de	SERVICE CANADA	LEX AD B.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnain Preetipal Drawing ft FRAS	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par eld roject Manager/ u gional Manager, A e régionale, Servit Paul ittle/Titre du de	SERVICE CANADA	LEX AD B.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnain Preetipal Drawing ft FRAS	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par eld roject Manager/ u gional Manager, A e régionale, Servit Paul ittle/Titre du de	SERVICE CANADA	LEX AD B.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnain Preetipal Drawing ft FRAS	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par eld roject Manager/ u gional Manager, A e régionale, Servit Paul ittle/Titre du de	SERVICE CANADA	LEX AD B.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnair Preetipal Drawing f FRAS LUMII	tte/Titre du pro MATS 3334 ABB INTERI UPGR tt Signature Box by/Concept par ydin /Dessine par eld roject Manager/ u gional Manager, A e régionale, Servit Paul ittle/Titre du de	SERVICE CANADA	LEX AD 3.C. HTING LED	
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC P Calvin Lu PWGSC, Re Gestionaer Preetipal Drawing f FRAS LUMII	the/Titre du pro MATS 3334 ABB INTERI UPGR the Signature Box by/Concept par ydin /Dessine par eld roject Manager, A e régionale, Service Paul ittle/Titre du de ER VALL NAIRE SC	SERVICE CANADA	LEX AD 3.C. HTING LED	ces/ /SGC
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnair Preetipal Drawing f FRAS LUMII	tte/Titre du pro MATS 3334 ABB INTERN UPGR tt Signature Box by/Concept par ydin v/Dessine par eld roject Manager/ u gional Manager, A e régionale, Servic Paul tttle/Titre du de ER VALL	SERVICE CANADA	LEX AD 3.C. HTING LED	ces/ /SGC
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnair Preetipal Drawing f FRAS LUMII	the/Titre du pro MATS 3334 ABB INTERI UPGR the Signature Box by/Concept par ydin /Dessine par eld roject Manager, A e régionale, Service Paul ittle/Titre du de ER VALL NAIRE SC	SERVICE CANADA	LEX AD 3.C. HTING LED	ces/ /SGC
Consultan Designed Veysel A Drawn by S. Banfie PWGSC P Calvin Lu PWGSC, Re Gestionnair Preetipal Drawing f FRAS LUMII	the/Titre du pro MATS 3334 ABB INTERI UPGR the Signature Box by/Concept par ydin /Dessine par eld roject Manager, A e régionale, Service Paul ittle/Titre du de ER VALL NAIRE SC	SERVICE CANADA	LEX AD 3.C. HTING LED	rvision no./ 1



GENERAL NOTES: 1- FLOOD LIGHT LUMINAIRES (POLES # 1 TO 35 - TYPE - 'D'); REPLACE EXISTING FLOOD LIGHT LUMINAIRES (TOTAL OF 35) WITH NEW LED LUMINAIRES AS INDICATED ON THE SITE PLAN AND LUMINAIRE SCHEDULE.

2- FLOOD LIGHT LUMINAIRES (POLES # 36 TO 43 - TYPE -'K'); REPLACE EXISTING FLOOD LIGHT LUMINAIRES (TOTAL OF 16) WITH NEW LED LUMINAIRES AS INDICATED ON THE SITE PLAN AND LUMINAIRE SCHEDULE.

3- FLOOD LIGHT LUMINAIRES (POLES # 45 TO 54 - TYPE - 'I'); REPLACE EXISTING FLOOD LIGHT LUMINAIRES (TOTAL OF 20) WITH NEW LED LUMINAIRES AS INDICATED ON THE SITE PLAN AND LUMINAIRE SCHEDULE.

4- LAMP STANDARDS (POST TOP DOWN LIGHT - # 55 TO 60 -TYPE 'T); REPLACE EXISTING POST MOUNT LUMINAIRES (TOTAL OF 6) WITH NEW LED LUMINAIRES AS SHOWN.

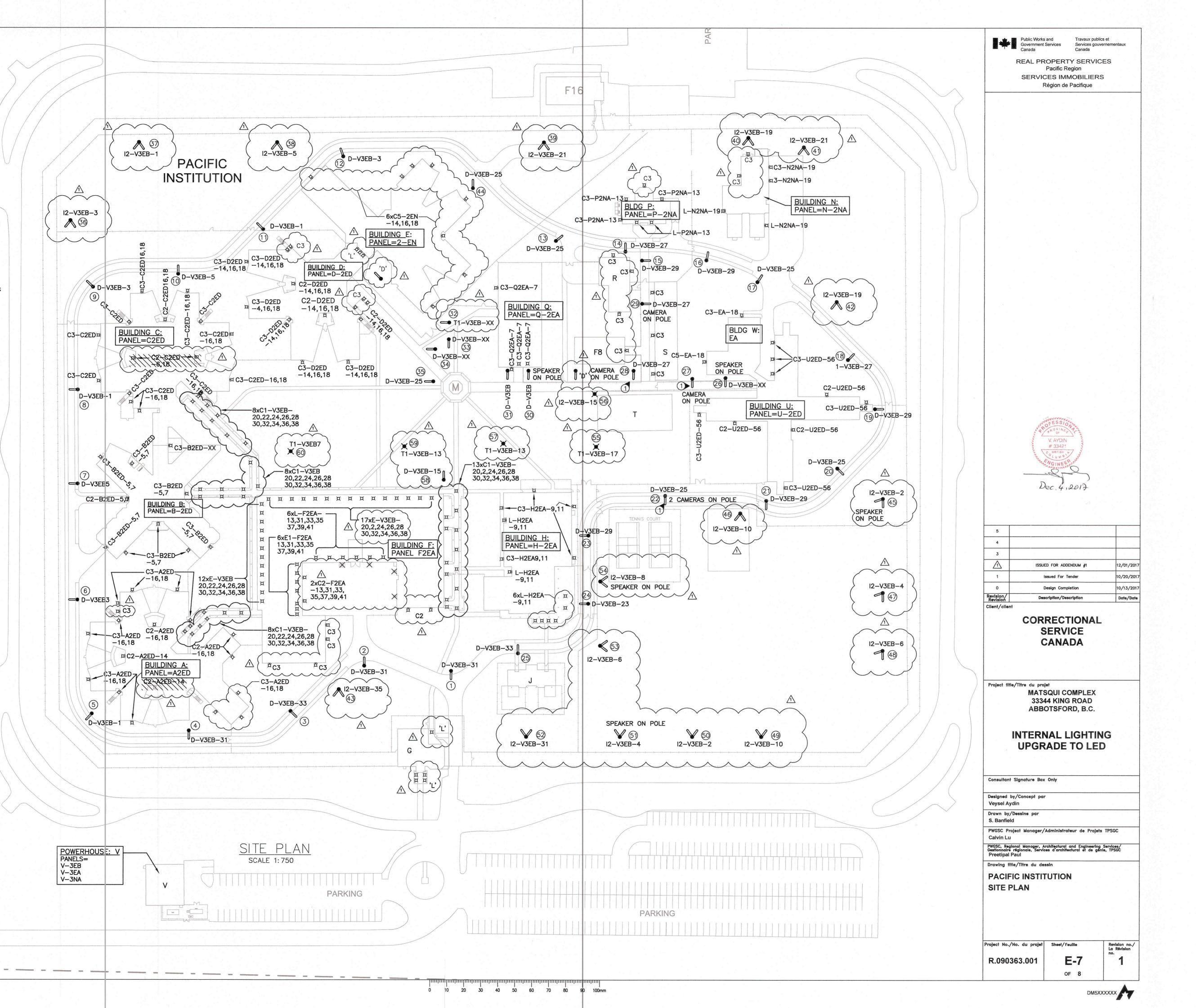
5- WALL PACK AND POT LIGHT LUMINAIRES - TYPE - 'C1', 'C2, 'C3','C5', AND 'L'); REPLACE EXISTING EXTERIOR WALL AND CEILING MOUNT LUMINAIRES WITH NEW LED LUMINAIRES AS SHOWN ON THE SITE PLAN AND LUMINAIRE SCHEDULE.

6- REMOVE ONLY THE NUMBER OF LUMINAIRES THAT WILL BE REPLACED IN THE SAME DAY.

7- DISPOSE OF ALL EXISTING REMOVED AND UNUSED MATERIALS FROM THE SITE.

8- ALLOW FOR ONE TIME RE-ADJUSTMENT OF ALL LIGHT OUTPUT MODULES IN THE NEW LUMINARIES ON SITE, AFTER THE DEMONSTRATION OF NEW LUMINAIRES TO DEPARTMENTAL REPRESENTATIVE.

DRAWING NOTES: AT APPROXIMATELY 6.0M ABOVE FINISHED GRADE AND LUMINAIRES ARE INSTALLED ON TOP OF THE POLES (APPROX. 10.5M) AS IDENTIFIED ON THE DRAWINGS. DURING CONSTRUCTION PERIOD. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE OR RE-POSITIONING OF THE EXISTING POLE MOUNTED CCTV CAMERAS. IF NEEDED TO REPAIR DAMAGED CAMERAS OR TO REPOSITION CAMERAS, USE GENETEC-CERTIFIED SPECIALIST CCTV SUB-CONTRACTOR.



					PACIF		ION - LUMINAIRE SCHEDU	ILE					ontinue d'				PACIF	C INSTITUT	ION - LUMINAIRE SCHED	JLE	
werhous	Existing	Existing	Existing	Existing			Existing	Quantity of Existing /New	Picture of Existing	Existing/New Luminaire		Symbol	ontinued) Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage		Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of lumir
Symbol	Panel/Location V-3EB Electrical Room	Circuit No. 1,3,5,23, 25,27,29,	Wattage 400W	Voltage 347V	Mounted Shoe Box/ Tenon	Height 10.4m	Luminaire/Lamp Flood/HPS	Luminaires	luminaire	Type (Note 2) Type 'D' (Single Head)		¤	-2EA	13,31,33,35, 37,39,41	150W	120V	Surface Canopy Light	5.2m	Down Light/HPS	6	
<	V1001 V-3EB Electrical Room	31,33 13,5,19, 21,31,35	400W	347V	Tenon	10.4m	Flood/HPS			Type '12' (Dual Head)		¤	-2EA	n/a	70W	120V	Wall Pack	2.4m	HPS	4	
	V1001							$\left\{ \right\}$		$\left \right\rangle$		E	2002	l			PACIF	CINSTITUT	ION - LUMINAIRE SCHEDI	JLE	
×	V-3EB Electrical Room V1001	7,13,15,17	1000W	} 347V	Tenon	10.5m	Post Top Down Light/HPS	5		Type 'T1')	$ \rangle$	Building G Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage		Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of lumin
«	V-3EB Electrical Room V1001	2,4,6,8,10	200W	347V	Tenon	10.4m	Ball Field/induction	20		Type '12' (Dual Head)		¤ n	/a	n/a	150W	120V	Surface Canopy Light	5.2m	HPS	5	
¤	V-3EB	20,22,24, 26,28,30,	100W	347V	Recessed	3.5m	10" Pot Light/HPS			Type 'E'		Building H							ION - LUMINAIRE SCHED	JLE	
	Electrical Room V1001 V-3EB	32,34,36, 38, 20,22,24,	10011/	2474	C(2.7m				Tume (C1)			Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage		Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of lumin
10000	Electrical Room V1001	26,28,30, 32,34,36, 38,	100W	347V	Surface	2.7m	Wall Pack/HPS	37		Туре 'С1'			I-2EA I2002	9,11	100W	120V	Wall Pack	2.4m	HPS	5	
uilding A	Existing	Existing	Existing	Existing	PACIF		ION - LUMINAIRE SCHEDU	Quantity of Existing /New	Picture of Existing	Existing/New Luminaire		ж н	I-2EA	9,11	150W	120V	Surface Canopy Light	5.2m	HPS	8	
Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	luminaire	Type (Note 2)		Н	12002	<u> </u>			PACIE		ION - LUMINAIRE SCHED	 F	
ğ	A-2ED A2002	16,18	100W	120V	Wall Pack	2.4m	HPS	12		Type 'C3'	E	Building N	Existing	Existing	Existing	Existing		CINSTITUT	Existing	Quantity of Existing /New	Picture of
	A2002							A				Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	lumir
¥.	A-2ED A2002	14	250W	120V	Wall Pack	4.3m	HPS		T	Type 'C2'			I-2NA I 1020A	19	100W	120V	Wall Pack	2.4m	HPS		
uilding B		F . 1. 41	-		PACIF		ION - LUMINAIRE SCHEDU		Disturg of Evisting	Fuisting (New Luminairo		¤		19	150W	120V	Surface	5.2m	Down Light/HPS	2	
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)			I-2NA I 1020A				Canopy Light				
	B-2ED B2003	5,7	100W	120V	Wall Pack	2.4m	HPS	9		Type 'C3'		Building P Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	T	C INSTITUT	ION - LUMINAIRE SCHED Existing Luminaire/ Lamp	JLE Quantity of Existing /New Luminaires	Picture of lumin
Å	B-2ED B2003	5,7	250W	120V	Wall Pack	4.3m	HPS	1		Type 'C2'			2-2NA 20001A	13	100W	120V	Wall Pack	2.4m	HPS	$ \begin{bmatrix} $	
uilding C					PACIF		ION - LUMINAIRE SCHEDU	1		1		¤		13	150W	120V	Surface	5.2m	Down Light/HPS	2	
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/ Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)			2-2NA 20001A				Canopy Light				
ğ	C-2ED	16,18	70W	120V	Wall Pack	2.4m	HPS	12		Type 'C3'		Building Q		1	1		and the second se	C INSTITUT	ION - LUMINAIRE SCHED		
	C2001A	1618	175W	120V	Wall Pack	4.3m	HPS	\mathbb{A}		Type 'C2'		Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of lumin
Ä	C-2ED C2001A												Q-2EA Q2002	7	100W	120V	Surface	2.4m	Wall Pack/HPS		
uilding D					PACIF		ION - LUMINAIRE SCHEDU					Building R		<u> </u>			A CONTRACTOR OF THE OWNER OF THE OWNER OF THE OWNER OF	and the second se	ION - LUMINAIRE SCHED	JLE	<u> </u>
	Existing Panel/Location	Existing Circuit No.	Existing Wattage	ting Volt	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)		Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage		Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of lumin
Ä	D-2ED D2002	14,16	70W	120V	Wall Pack	2.4m	HPS			Type 'C3'		×	4	n/a	100W	120V	Surface	2.4m	Wall Pack/HPS	3	
		18	175W	120V	Wall Pack	4.3m	HPS			Type 'C2'						\sim			ION - LUMINAIRE SCHED	JLE	
<u>¤</u>	D-2ED D2002	18	1/5//	1200		4.3m	пгэ	3	1	Type Cz		Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage		Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of lumin
uilding E					PACIF		ION - LUMINAIRE SCHEDU	ILE				<u>X</u>	Tanci/Location							Lummures	
Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)		S	-2NA I/A	21	100W	120V	Surface	2.4m	Wall Pack/HPS	4	
	2-EN E2002	14,16	70W	120V	Wall Pack	2.4m	МН	8		Type 'C5'		Building U	Existing	Existing	Existing	Existing		C INSTITUT	ION - LUMINAIRE SCHED	JLE Quantity of Existing /New	Picture of
			l		PACIF		ION - LUMINAIRE SCHEDU	JL		1		Symbol	Panel/Location	Circuit No.	Wattage	Voltage	Mounted	Height	Luminaire/Lamp	Luminaires	lumir
uilding F Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage	Mounted	Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of Existing luminaire	Existing/New Luminaire Type (Note 2)			J-2ED J2004	56	100W	120V	Surface	2.4m	Wall Pack/HPS	6	
	F-2EA E2002	13,31,33,35, 37,39,41	250W	120V	Wall Pack	4.3m	HPS	4		Type 'C2'			J-2ED J2004	56	250W	120V	Surface	4.3m	Wall Pack/HPS	3	
¤		13,31,33,35,	10014	1201/	D	2.5	100 0-++		0/	Tune IF1			/2004				PACIF	C INSTITUT	ION - LUMINAIRE SCHED	JLE	
	F-2EA E2002	37,39,41	100W	120V	Recessed	3.5m	10" Pot Light/HPS			Type 'E1		Building W Symbol	Existing Panel/Location	Existing Circuit No.	Existing Wattage	Existing Voltage		Height	Existing Luminaire/Lamp	Quantity of Existing /New Luminaires	Picture of lumin
												οσπιγε	ranel/LOCATION	CITCUIT NO.	vvattage	vortage	iviounted			Luninaires	rumin
OTFS														and the second second	1		and the second sec	1993 - 1997 - 19			
- CIR							VIDED FOR INFORMAND ORDERING ANY					Ø E V	A V107	18	100W	120V	Surface	2.4m	Wall Pack/HPS	1	
CONFIRM	ALL INFORMAT	ION ON SI	TE PRIOR	TO PERFO	RMING ANY	WORK A		MATERIAL.				E	A V107	18	100W	120V	Surface	2.4m 2.7m	Wall Pack/HPS Wall Pack/MH	1	

0 10 20 30 40 50 60 70 80 90 100mm

