STEP BY STEP GATEWAY BUILDING GREENHOUSES FIRE ALARM ADDITION

3303 8th AVE SE PUYALLUP, WA 98372

FIRE ALARM SYSTEM

EVERGREEN FIRE AND SECURITY CERTIFIED BY UNDERWRITERS LABORATORIES

| DRAWING SHEET I | NDEX |
|-----------------|--|
| | |
| SHEET NO. | DESCRIPTION |
| FA-000 | COVER SHEET |
| FA-001 | PROJECT INFORMATION |
| FA-100 | STEP BY STEP GATEWAY - SITE PLAN |
| FA-101 | STEP BY STEP GATEWAY - GREENHOUSE FLOOR PLAN |
| FA-500 | PANEL DETAILS |
| FA-501 | CONNECTION / DEVICE DETAILS |
| FA-600 | RISER |
| FA-601 | MATRIX |
| FA-602 | BATTERY CALCS |

City of Puyallup Development & Permitting Services ISSUED PERMIT Building Planning Engineering Public Works Fire Traffic

SUBMITTAL



EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

| NICET CERTIFICATION INFO |
|--------------------------|
| 114223 |
| IV |
| FIRE ALARMS |
| 08/01/26 |
| BRIAN LINDBO |
| |

GENERAL NOTES

REVISIONS/NOTES REVISION CAD/DESIGN

DRAWN BY: D.MOLMEN CHECKED BY: CREATION DATE: 01/24/2022 DRAWING SCALE: VARIES

B.LINDBO

A.MURPHREE

JOB DETAILS

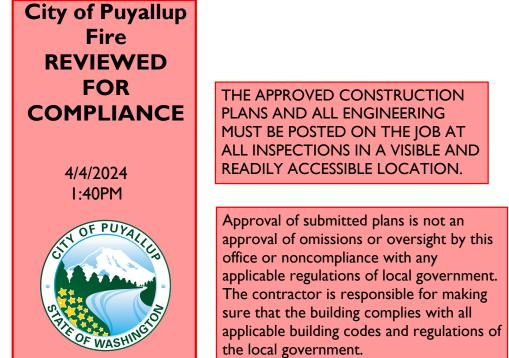
JOB NAME

STEP BY STEP GATEWAY

DESIGNED BY:

PAGE NUMBER FA-000

TITLE PAGE



ALL INSPECTIONS IN A VISIBLE AND READILY ACCESSIBLE LOCATION. Approval of submitted plans is not an approval of omissions or oversight by this office or noncompliance with any applicable regulations of local government. The contractor is responsible for making

GENERAL SYSTEM NOTES

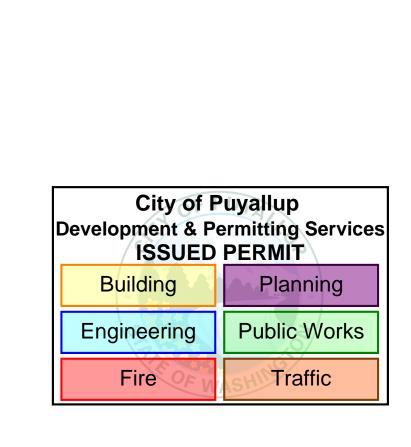
- 1. METALLIC RACEWAY SHALL BE USED IF REQUIRED BY CODE.
- 2. ALL RACEWAYS MUST BE FREE OF MOISTURE.
- 3. REFER TO EVERGREEN FIRE & SECURITY (EFS) FIRE DATA SHEETS FOR PROPER TYPE AND SIZES OF REQUIRED DEVICE MOUNTING BOXES. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR PROPER INSTALLATION OF ALL DEVICES.
- 4. AC VOLTAGE IS NOT PERMITTED IN THE SAME RACEWAY AS FIRE ALARM WIRING.
- 5. UNRELATED (NON-FIRE) WIRING SHALL NOT BE IN THE SAME RACEWAY AS FIRE ALARM WIRING.
- 6. ALL CONTRACTOR FIELD WIRING MUST ENTER TOP AND/OR BOTTOM RIGHT OF FIRE ALARM CONTROL PANEL ONLY. SEE DATA
- 7. ALL FIRE ALARM WIRING SHALL TEST FREE OF OPENS, SHORTS, AND GROUNDS.
- 8. ALL WIRES SHALL BE LABELED AND TAGGED.
- 9. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND INSTALLING ALL CONDUIT AND BACK BOXES. EFS WILL PROVIDE ALL SPECIALTY BACK BOXES FOR ELECTRICAL CONTRACTOR INSTALLATION.
- 10. ALL WIRE SHALL MEET ALL APPLICABLE NATIONAL ELECTRICAL CODE ARTICLES FOR FIRE ALARM AND LOW VOLTAGE WIRING.

FIRE SYSTEM DESIGNED BY:

EVERGREEN FIRE & SECURITY
TACOMA, WASHINGTON
EVERGREEN FIRE & SECURITY
TACOMA, WASHINGTON
FIRE SYSTEM EQUIPMENT BY:
EVERGREEN FIRE & SECURITY
TACOMA, WASHINGTON

| WIRE CHART | | | | | |
|-----------------------------------|------------|-----|-------|------------|-------|
| | | | | | |
| CIRCUIT TYPE | CABLE TYPE | NO. | GAUGE | COLOR | NOTES |
| ADDRESSABLE INITIATING CIRCUIT | FPLR | A | 18/2 | RED JACKET | |
| INDICATING CIRCUIT - BELL CIRCUIT | FPLR | В | 12/2 | RED JACKET | |
| INDICATING CIRCUIT - FA NAC | FPLR | N | 14/2 | RED JACKET | |
| ANNUNCIATOR CIRCUIT | FPLR | L | 16/4 | RED JACKET | |
| REMOTE LED CIRCUIT | FPLR | R | 16/2 | RED JACKET | |
| REMOTE TEST SWITCH | FPLR | Т | 16/4 | RED JACKET | |

| SYMBOL | DESCRIPTION | MANUFACTURE | MODEL NUMBER | ВАСК ВОХ | QTY |
|-----------|--|---------------|-----------------------|--|-----|
| FACP | FIRE ALARM CONTROL PANEL | SILENT KNIGHT | IFP-300 | EFS TO SUPPLY | 1 |
| ANN | REMOTE ANNUNCIATOR | SILENT KNIGHT | 00RA-1000 | EFS TO SUPPLY | 1 |
| RTS | REMOTE TEST SWITCH | SILENT KNIGHT | RTS151KEY | 4 SQ. DEEP BOX SINGLE GANG MUD RING | 1 |
| 1 | ADDRESSABLE HEAT DETECTOR | SILENT KNIGHT | IDP-HEAT-W | SINGLE GANG BOX | 1 |
| <u>S</u> | PHOTOELECTRIC SMOKE & SENSOR BASE (A BY SMOKE INDICATES ABOVE T-BAR CEILING) | SILENT KNIGHT | IDP-PHOTO-W B300-6 | 4 SQ. DEEP BOX SINGLE GANG MUD RING | 32 |
| <u>\$</u> | INTELLIGENT DUCT SMOKE DETECTOR | SILENT KNIGHT | DNR IDP-PHOTO-R-W | EFS TO SUPPLY | 1 |
| F | DOUBLE ACTION ADDRESSABLE PULL STATION | SILENT KNIGHT | IDP-PULL-DA | 4 SQ. DEEP BOX SINGLE GANG MUD RING | 5 |
| М | SINGLE INPUT MONITOR MODULE | SILENT KNIGHT | IDP-MONITOR | 4 SQ. DEEP BOX | 2 |
| DM | DUAL INPUT MONITOR MODULE | SILENT KNIGHT | IDP-MONITOR-2 | 4 SQ. DEEP BOX | 4 |
| CR | CONTROL RELAY MODULE | SILENT KNIGHT | IDP-RELAY | 4 SQ. DEEP BOX | 1 |
| H | CEILING MOUNT HORN/STROBE | SYSTEM SENSOR | PC2WL | 4 SQ. DEEP BOX SINGLE GANG MUD RING | 14 |
| ∇ E | WEATHERPROOF HORN/STROBE | SYSTEM SENSOR | P2RK | EFS TO SUPPLY | 1 |
| F | FIRE STROBE, WALL | SYSTEM SENSOR | SWL | 5 SQ. BOX 4 SQ. MUD RING | 2 |
| В | WEATHERPROOF SPRINKLER BELL | SYSTEM SENSOR | SSM-24-10 | EFS TO SUPPLY | 1 |
| LI | LED INDICATOR | SYSTEM SENSOR | RA100Z | 4 SQ. DEEP BOX SINGLE GANG MUD RING | 9 |
| | FLOW SWITCH (F.B.O.) | F.B.O. | F.B.O. | F.B.O. | 1 |
| 19 | TAMPER SWITCH (F.B.O.) | F.B.O. | F.B.O. | F.B.O. | 4 |
| Q PIV | POST INDICATOR VALVE (F.B.O.) | F.B.O. | F.B.O. | F.B.O. | 1 |
| LA- | LOW AIR | F.B.O. | F.B.O. | F.B.O. | 1 |
| PS— | PRESSURE SWITCH | F.B.O. | F.B.O. | F.B.O. | 1 |



SUBMITTAL



EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

| | NICET CERTIFICATION INFO |
|------------------------|--------------------------|
| NICET # | 114223 |
| LEVEL | IV |
| SUB-FIELD | FIRE ALARMS |
| EXPIRATION DATE | 08/01/26 |
| NAME | BRIAN LINDBO |

GENERAL NOTES

REVISIONS/NOTES

REVISION

DATE

CAD/DESIGN

DESIGNED BY:
DRAWN BY:
CHECKED BY:
CREATION DATE:
DRAWING SCALE:
DESIGNED BY:
A.MURPHREE
D.MOLMEN
01/24/2022
VARIES

JOB DETAILS

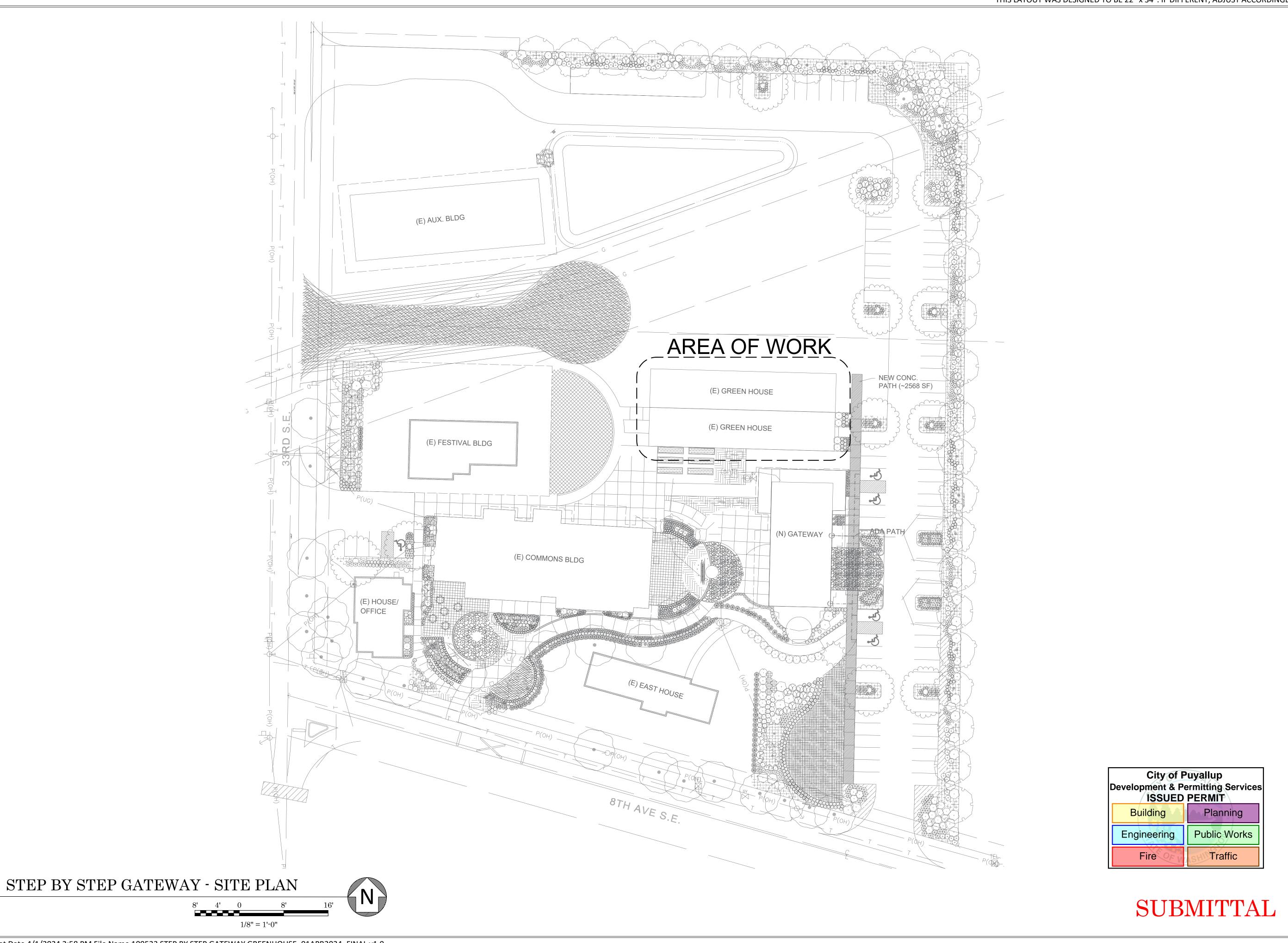
JOB NAME

STEP BY STEP GATEWAY

PROJECT INFORMATION

PAGE NUMBER FA-001

____02 OF ___09



Evergreen FIRE AND SECURITY

EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

NICET CERTIFICATION INFO NICET # 114223 LEVEL SUB-FIELD FIRE ALARMS EXPIRATION DATE 08/01/26 BRIAN LINDBO

GENERAL NOTES

REVISIONS/NOTES REVISION

CAD/DESIGN

DATE

JOB DETAILS

B.LINDBO DESIGNED BY: A.MURPHREE DRAWN BY: CHECKED BY: D.MOLMEN CREATION DATE: 01/24/2022
DRAWING SCALE: VARIES

JOB NAME

STEP BY STEP GATEWAY

STEP BY STEP GATEWAY - SITE PLAN

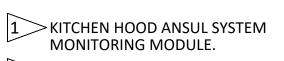
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EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

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| | LEVEL | IV |
| | SUB-FIELD | FIRE ALARMS |
| | EXPIRATION DATE | 08/01/26 |
| | NAME | BRIAN LINDBO |
| ll . | | |

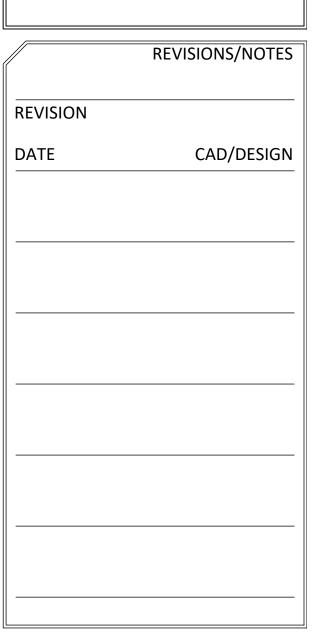


GENERAL NOTES

2 TWO PHONE LINES ARE REQUIRED FOR MOITORING VIA PHONE LINES.

3 THIS AREA IS OPEN TO STRUCTURE





JOB DETAILS
B.LINDBO

DESIGNED BY:
DRAWN BY:
CHECKED BY:
CREATION DATE:
DRAWING SCALE:

DESIGNED BY:
A.MURPHREE
D.MOLMEN
01/24/2022
VARIES

JOB NAME

STEP BY STEP GATEWAY

STEP BY STEP GATEWAY - FLOOR PLAN

PAGE NUMBER FA-101

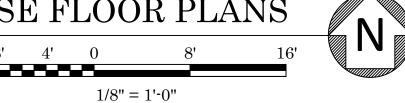
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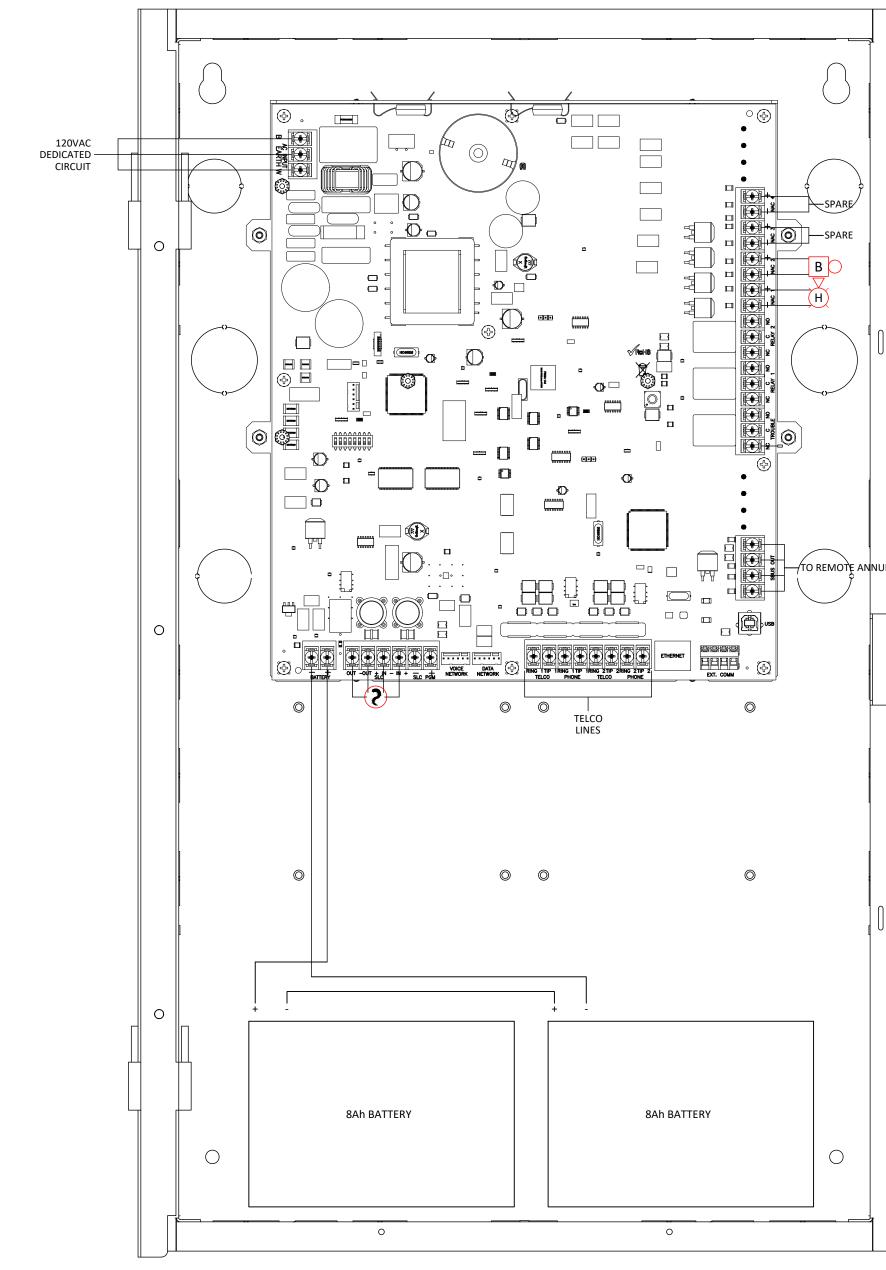
| | SYMBOL LEGEND | | | | |
|----|---------------|---|-----|--|--|
| SY | MBOL | DESCRIPTION | QTY | | |
| | 3 | PHOTOELECTRIC SMOKE & SENSOR BASE (A BY SMOKES INDICATES ABOVE T-BAR CEILING) | 10 | | |
| | F | DOUBLE ACTION ADDRESSABLE PULL STATION | 4 | | |
| | H | CEILING MOUNT HORN/STROBE | 6 | | |

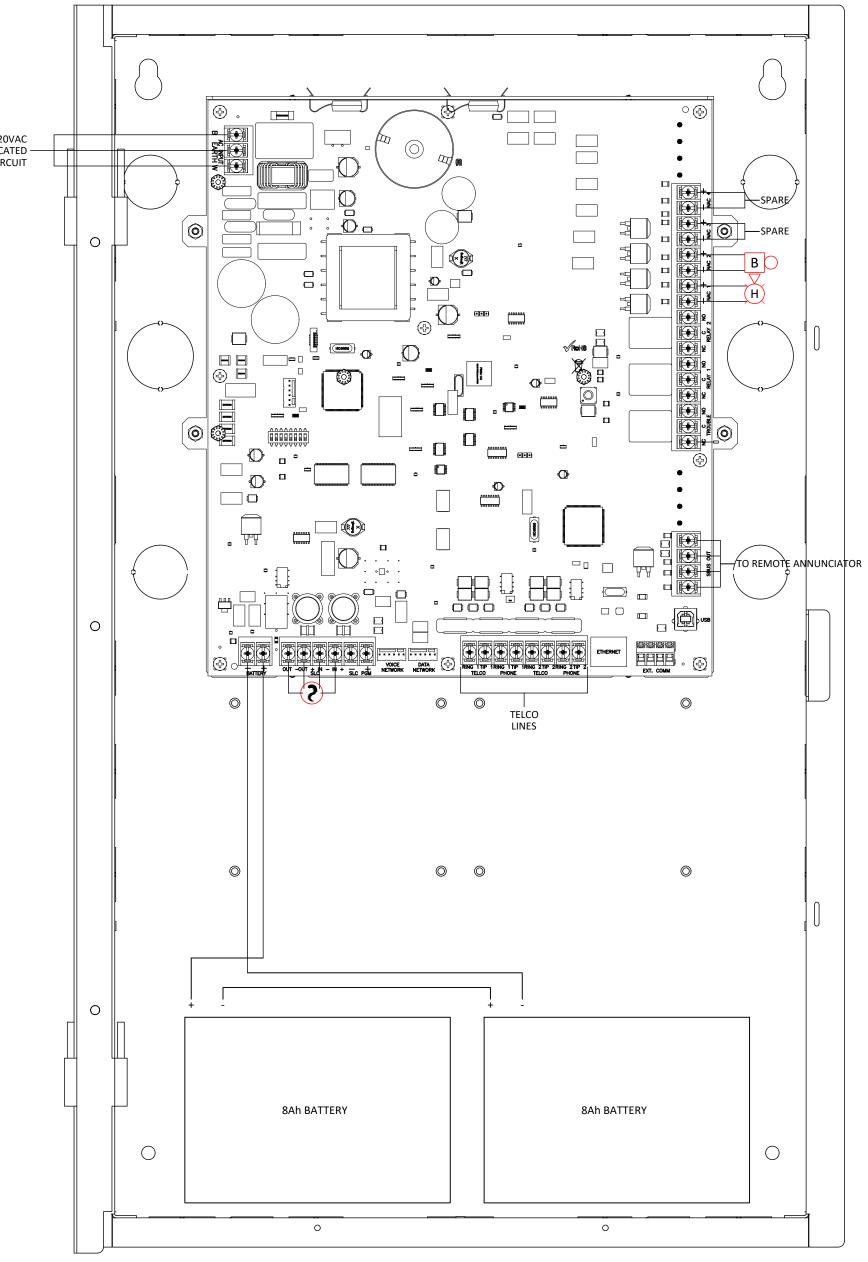
| | | | City of | Diiwalliin | |
|-----------------------------------|-----|------------------------------|----------|----------------|-----------------------|
| CABLE USE | CAI | BLE TYPE Develop i | ment & F | ermitting | COLOR Services |
| ADDRESSABLE INITIATING CIRCUIT | | | | PERMIT | |
| INDICATING CIRCUIT - BELL CIRCUIT | | F <mark>PLR Buil</mark> | ding | 12/Palan | ni rāg d Jacke |
| INDICATING CIRCUIT - FA NAC | | FPLR Engin | N | 14/2 Dublio | RED JACKE |
| ANNUNCIATOR CIRCUIT | | FPLR | eering | 16/4 | RED JACKE |
| REMOTE LED CIRCUIT | | FPLR F | ire R | 16/2Tra | ffi c ed Jacke |
| REMOTE TEST SWITCH | | FPLR | Т | 16/4 | RED JACKE |

STEP BY STEP GATEWAY - GREENHOUSE FLOOR PLANS



SUBMITTAL





IFP-300

| City of F Development & Po ISSUED | |
|---|--------------|
| Building | Planning |
| Engineering | Public Works |
| Fire OF V | SHITTraffic |

SUBMITTAL



EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

| | NICET CERTIFICATION INF |
|------------------------|-------------------------|
| NICET # | 11422 |
| LEVEL | \ |
| SUB-FIELD | FIRE ALARM |
| EXPIRATION DATE | 08/01/2 |
| NAME | BRIAN LINDBO |

GENERAL NOTES

REVISIONS/NOTES REVISION DATE CAD/DESIGN

B.LINDBO DESIGNED BY: A.MURPHREE DRAWN BY: CHECKED BY: D.MOLMEN CREATION DATE: 01/24/2022
DRAWING SCALE: VARIES

JOB DETAILS

JOB NAME STEP BY STEP GATEWAY

PANEL DETAILS

PAGE NUMBER FA-500

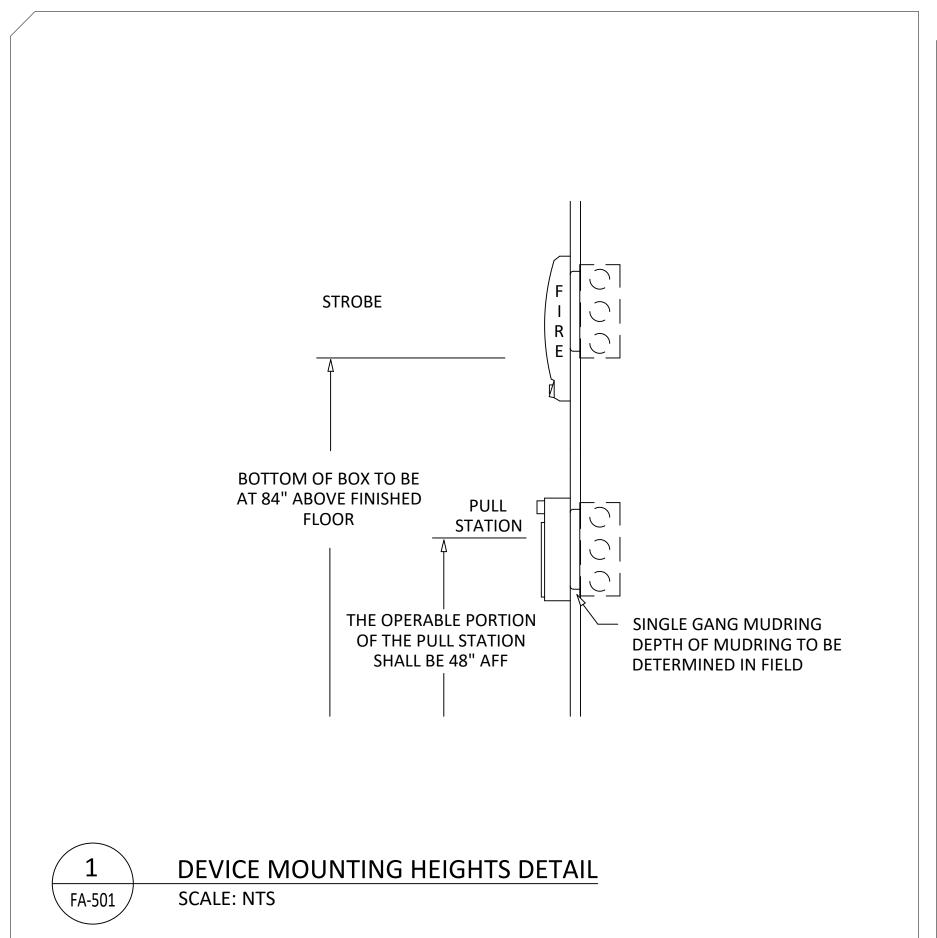
____05 OF ___09

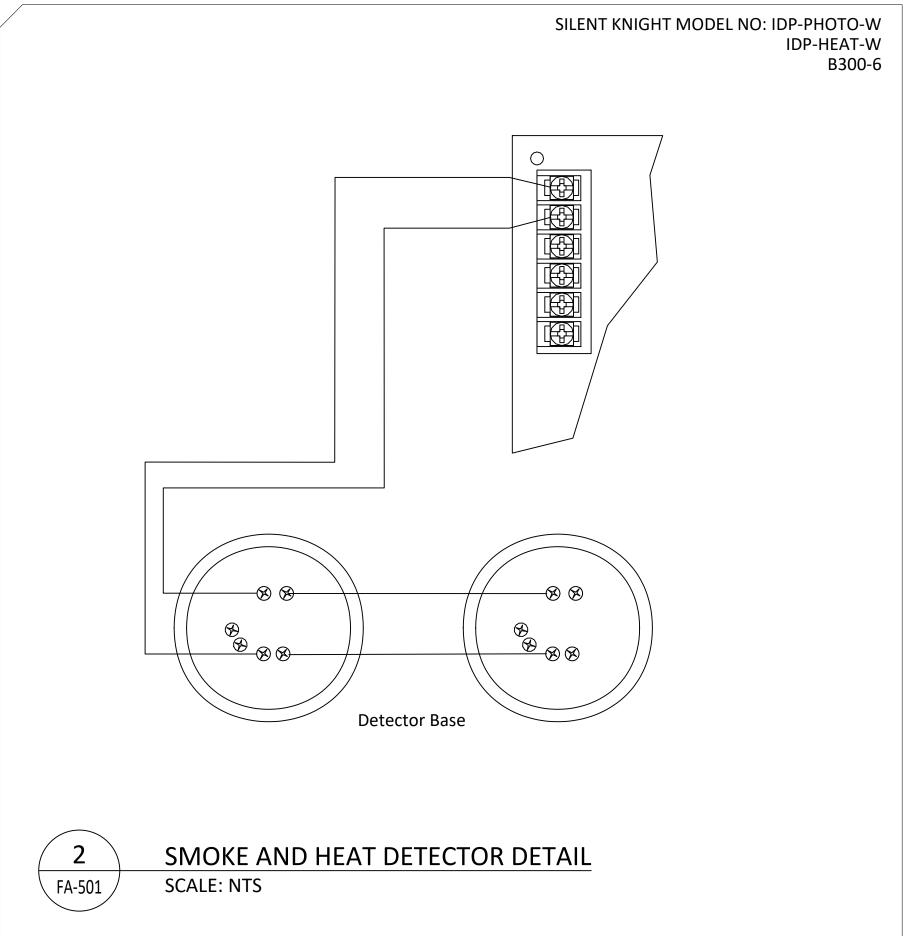
FINISHED FLOOR

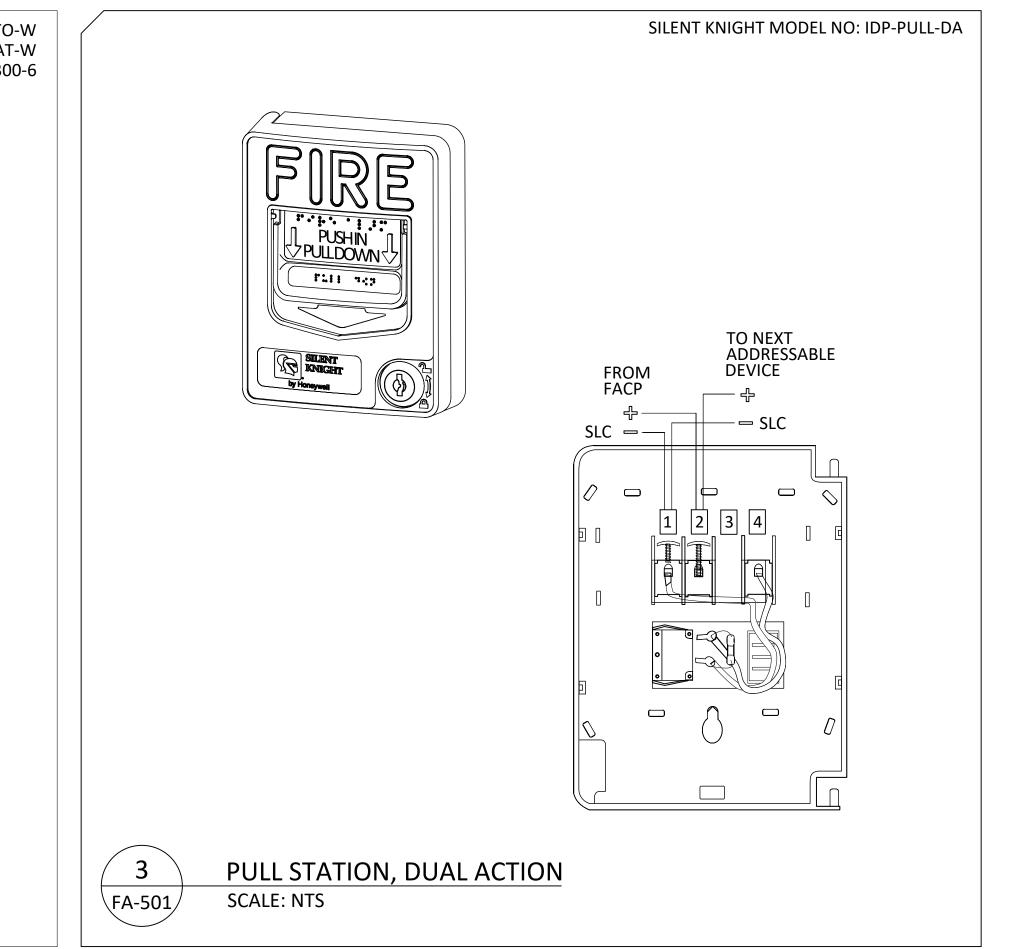
ANNUNCIATOR

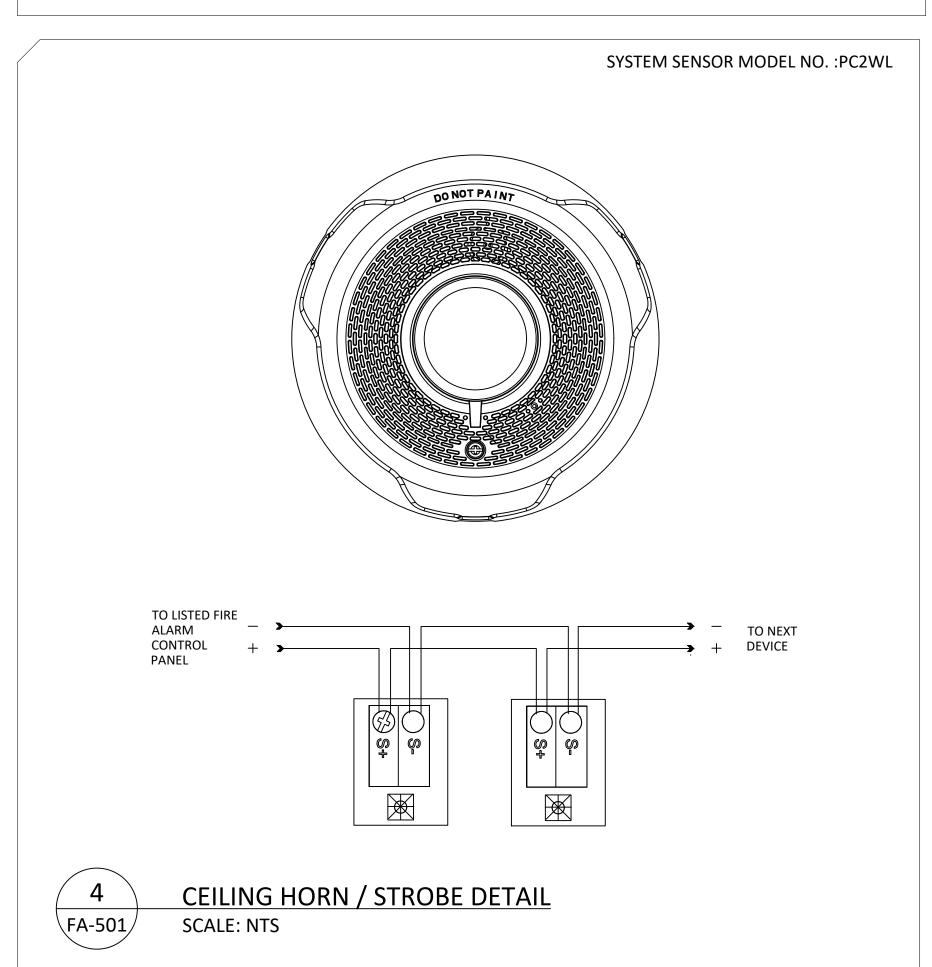
6' AFF

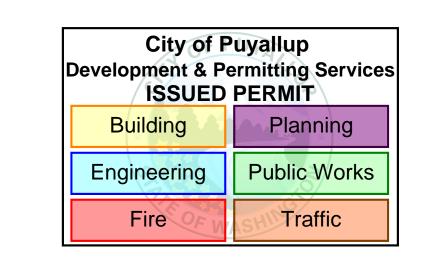
5' AFF











CONNECTION DETAILS

SUBMITTAL



EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

| - 1 | | | |
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| | (| | NICET CERTIFICATION INFO |
| | | NICET # | 114223 |
| | | LEVEL | IV |
| | | SUB-FIELD | FIRE ALARMS |
| | | EXPIRATION DATE | 08/01/26 |
| | | NAME | BRIAN LINDBO |
| | | | |

GENERAL NOTES

REVISION

DATE

CAD/DESIGN

DRAWING SCALE: VARIES

JOB NAME

B.LINDBO

D.MOLMEN

A.MURPHREE

JOB DETAILS

STEP BY STEP GATEWAY

CREATION DATE: 01/24/2022

DESIGNED BY:

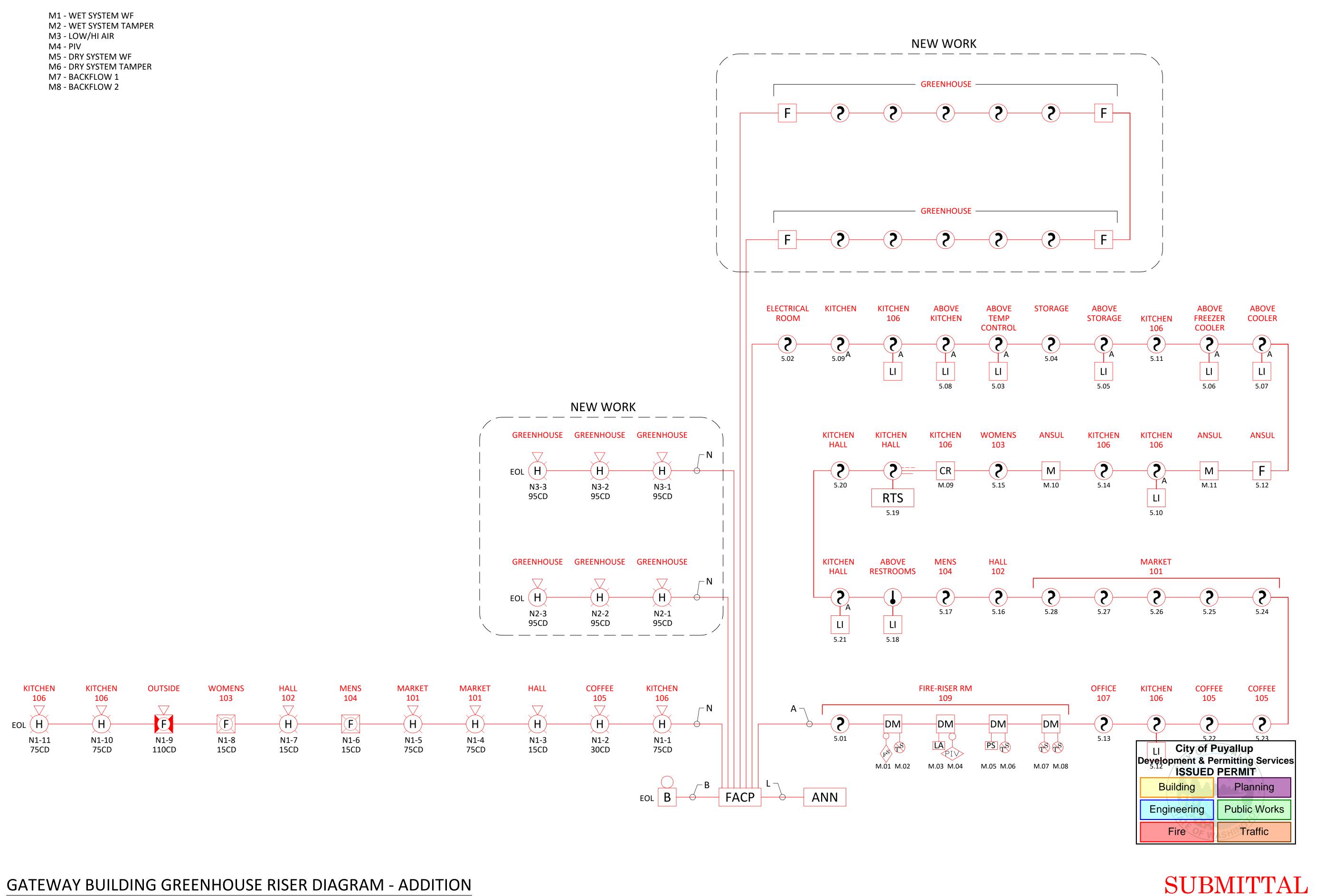
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CHECKED BY:

CONNECTION DETAILS

PAGE NUMBER FA-501

____06___OF___09



Evergreen FIRE AND SECURITY

> EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

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GENERAL NOTES

| REVISIONS/NOTES |
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| CAD/DESIGN |
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| IOR DETAILS |
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| JOB DETAILS |
|-------------|
| B.LINDBO |
| A.MURPHREE |
| D.MOLMEN |
| 01/24/2022 |
| VARIES |
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| | JOB NAME |
|-----------|-------------|
| STEP BY S | TEP GATEWAY |
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| | ľΑ | GE NOWII |
|----|-------|----------|
| F | A-600 |) |
| 07 | OF | 09 |

RISER DIAGRAM

| | ANNUNCI | ATON AT FACP F | PANEL | TRA | NSMIT SIGNAL 1 | ΓΟ CENTRAL ST <i>i</i> | ATION | | EVAC SIGNALS | | AUX FUNCTIONS |
|------------------------------------|---|-------------------------------------|----------------------------|---|---------------------------------------|--|--|---|--------------------------|-----------------------|---------------------|
| FIRE ALARM SYSTEM OPERATION MATRIX | AUDIO-VISUAL COMMON TROUBLE INDICATION | AUDIO-VISUAL SUPERVISORY INDICATION | AUDIO-VISUAL GENERAL ALARM | COMMON TROUBLE SIGNAL TO CENTRAL STATION | SUPERVISORY SIGNAL TO CENTRAL STATION | GENERAL FIRE ALARM TO CENTRAL STATION | SPRINKLER WATER FLOW ALARM TO CENTRAL STATION | FACILITY FIRE EVACUATION AUDIO-VISUAL SIGNAL | EXTERIOR WATER FLOW BELL | ILLUMINATE REMOTE LED | SHUT DOWN HVAC FANS |
| FIRE ALARMS | | | | | | | | | | | |
| MANUAL FIRE ALARM PULL STATION | | | Х | | | Х | | Х | | | |
| WATER FLOW | | | Х | | | | Х | Х | Х | | |
| ABOVE CEILING SMOKE DETECTORS | | | Х | | | Х | | Х | | Х | |
| SMOKE DETECTORS | | | Х | | | Х | | Х | | | |
| PRESSURE SWITCH | | | Х | | | | Х | Х | Х | | |
| SUPERVISORY SIGNALS | | | | | | | | | | | |
| DUCT SMOKE DETECTOR | | Х | | | Х | | | | | | Х |
| SPRINKLER SUPERVISORY VALVE | | X | | | Χ | | | | | | |
| PIV | | X | | | Χ | | | | | | |
| LOW AIR | | Х | | | Χ | | | | | | |
| TROUBLE CONDITIONS | | | | | | | | | | | |
| FACP LOW BATTERY VOLTAGE | Χ | | | Х | | | | | | | |
| FACP CIRCUIT FAULT | Χ | | | Х | | | | | | | |
| FACP COMPONENT FAILURE | Χ | | | X | | | | | | | |
| FACP AC POWER FAILURE | Х | | | Х | | | | | | | |
| ANSUL | | | Х | | | X | | Х | | | |



EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

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| | | EXPIRATION DATE | 08/01/26 |
| | | NAME | BRIAN LINDBO |
| Ш | - 1 | | |

GENERAL NOTES

REVISION

DATE

CAD/DESIGN

DESIGNED BY:
DRAWN BY:
CHECKED BY:
CREATION DATE:
DRAWING SCALE:
DOB DETAILS

B.LINDBO
A.MURPHREE
D.MOLMEN
D.MOLMEN
D.MOLMEN
DI/24/2022
VARIES

JOB NAME
STEP BY STEP GATEWAY

PAGE NUMBER FA-601

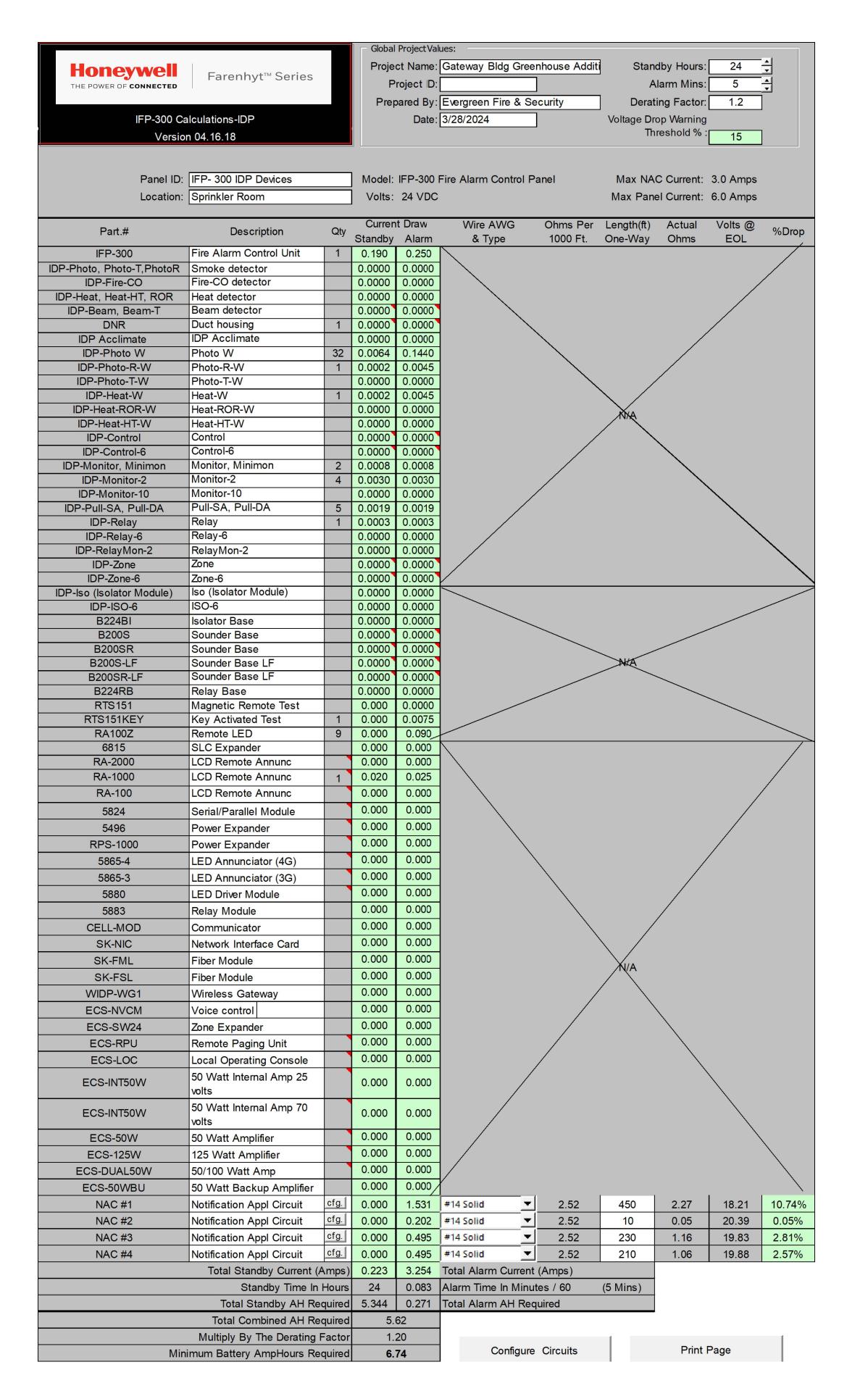
MATRIX

City of Puyallup
Development & Permitting Services
ISSUED PERMIT

Building Planning

Engineering Public Works

Fire Traffic



| Honeywell THE POWER OF CONNECTED Farenhyt™ Series | Circuit Configuration | | Print Circuits Detail | | | |
|---|-------------------------|--------|-----------------------|--|--|--|
| Project Information | | | | | | |
| Project Name: Gateway B | ldg Greenhouse Addition | Projec | et ID: 0 | | | |
| Prepared By: Evergreen F | Fire & Security | | Date: 3/28/2024 | | | |

| | er: NAC #1 | | | IFP- 300 IDF | | _ |
|----------|--|----------|----------------------|-------------------|----------------------|---------------------|
| CKT. Nam | ne: Notification Appl Circuit | | | otification App | | |
| Qty | Device | | Current D Standby | raw Each Alarm | Current D Standby | raw Total) Alarm |
| 2 | System Sensor S/SC Strobe (15cd) | • | 0.000 | 0.066 | 0.000 | 0.132 |
| 2 | System Sensor P2/PC2 Horn/Strobe (15cd) | • | 0.000 | 0.091 | 0.000 | 0.182 |
| 1 | System Sensor P2/PC2 Horn/Strobe (30cd) | | 0.000 | 0.116 | 0.000 | 0.116 |
| 5 | System Sensor P2/PC2 Horn/Strobe (75cd) | • | 0.000 | 0.176 | 0.000 | 0.880 |
| 1 | System Sensor P2/PC2 Horn/Strobe (110cd) | • | 0.000 | 0.221 | 0.000 | 0.221 |
| | Unused | • | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ~ | 0.000 | 0.000 | 0.000 | 0.000 |
| | | | | | 0.000 | 0.000 |
| < Ret | urn To Main Edit Device | Datal | 2250 | Totals | 0.000 | 1.531 |

| Ckt. Numb | er: NAC #2 | | | Panel ID: | IFP- 300 IDF | P Devices | |
|-----------|-------------------------|-------------|------------|-----------|-----------------|------------|-----------|
| Ckt. Nam | ne: Notification Appl 0 | Circuit | | Us N | otification App | ol Circuit | ▼ |
| Qty | | Device | | Current D | raw Each | Current D | raw Total |
| Q., | | | | Standby | Alarm | Standby | Alarm |
| 1 | System Sensor Wate | r Flow Bell | ▼ | 0.000 | 0.202 | 0.000 | 0.202 |
| | Unused | | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | | ~ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | | | | | | 0.000 | 0.000 |
| < Ret | turn To Main | Edit Dev | vice Datal | 1250 | Totals | 0.000 | 0.202 |

| Ckt. Numb | Ckt. Number: NAC #3 | | | IFP- 300 IDI | P Devices | |
|-----------|--------------------------------------|-------------------------------|----------------------|--------------------|----------------------|--------------------|
| Ckt. Nam | Ckt. Name: Notification Appl Circuit | | | Notification . | Appl Circuit | ▼ |
| Qty | | Device | Current [Standby | Oraw Each Alarm | Current D Standby | raw Total Alarm |
| 3 | System Sensor PC2L | . Ceiling Horn/Strobe (95 cd) | 0.000 | 0.165 | 0.000 | 0.495 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | - | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | _ | 0.000 | 0.000 | 0.000 | 0.000 |
| | | | | | 0.000 | 0.000 |
| < Ret | urn To Main | Edit Device Data | abase | Totals | 0.000 | 0.495 |

| Ckt. Numbe | | | Panel ID: | IFP- 300 IDF | | |
|------------|-------------------------------------|----------------|----------------------|-------------------|----------------------|-------------------|
| Ckt. Nam | e: Notification Appl Circuit | | Use: | Notification . | Appl Circuit | |
| Qty | Device | | Current D Standby | raw Each Alarm | Current D Standby | raw Tota Alarm |
| 3 | System Sensor PC2L Ceiling Horn/Str | obe (95 cd) | 0.000 | 0.165 | 0.000 | 0.495 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ₩ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | Unused | ▼ | 0.000 | 0.000 | 0.000 | 0.000 |
| | | | | | 0.000 | 0.000 |
| < Reti | urn To Main Edi | t Device Datal | nase | Totals | 0.000 | 0.495 |

| City of P Development & Po ISSUED | ermitting Service |
|---|-------------------|
| Building | Planning |
| Engineering | Public Works |
| Fire | Traffic |

SUBMITTAL



EVERGREEN FIRE AND SECURITY 2111 SOUTH 90TH STREET TACOMA, WA. 98444 253-627-3794

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| NICET # | 114223 |
| LEVEL | IV |
| SUB-FIELD | FIRE ALARMS |
| EXPIRATION DATE | 08/01/26 |
| NAME | BRIAN LINDBO |
| · | |

GENERAL NOTES

REVISIONS/NOTES

| EVISION | |
|---------|------------|
| ATE | CAD/DESIGN |
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DESIGNED BY:
DRAWN BY:
CHECKED BY:
CREATION DATE:
DRAWING SCALE:

DESIGNED BY:
A.MURPHREE
D.MOLMEN
01/24/2022
VARIES

JOB DETAILS

JOB NAME

STEP BY STEP GATEWAY

PAGE NUMBER

FA-602

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