«Client»

Uniform Quality Management Plan

This Uniform Quality Management Plan that includes Schedule A – Scope and Administration, and Schedule B – Uniform Service Delivery Standards, has been accepted by the Administrator of Accreditation.

Administrator of Accreditation

Date



Schedule A

Uniform Quality Management Plan Scope and Administration

Version: «Client»
Date: <<Date>>

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SCOPE OF ACCREDITATION

The «Client» will administer the Safety Codes Act (SCA) including all pursuant regulations applicable to the following indicated discipline(s), within the municipal jurisdiction:

Building

All parts of the Alberta Building Code.

Electrical

All parts of the Canadian Electrical Code and all parts of the Code for Electrical Installations at Oil and Gas Facilities, and all parts of the Alberta Electrical and Communication Utility Code.

Plumbing

All parts of the National Plumbing Code of Canada, applicable Alberta amendments and regulations, and Private Sewage Disposal System Regulation.

Gas

All parts of the Natural Gas and Propane Installations Code and Propane Storage and Handling Code and applicable Alberta amendments and regulations, excluding natural and propane gas highway vehicle conversions.

ADMINISTRATION OF THE «CLIENT» UNIFORM QMP

Adherence to the Uniform QMP

The «Client» is responsible for the administration, effectiveness, and compliance with this Uniform QMP that includes Schedule A – Scope and Administration and Schedule B - Uniform Service Delivery Standards.

The «Client» will provide services under Schedule B – Uniform Service Delivery Standards through their own staff or one or more accredited agencies. When providing services through an agency(s), the «Client» will contract with the agency(s) to provide services in accordance with Schedule B – Uniform Service Delivery Standards. The «Client» is responsible for monitoring the contracted agency's compliance with Schedule B – Uniform Service Delivery Standards.

The «Client» recognizes that the Safety Codes Council (SCC) or its representative may review/audit for compliance to this Uniform QMP and will give full cooperation to the SCC or its representative in business related to the administration of the SCA including the conduct of reviews/audits. The «Client» will implement the recommendations of the reviewer/auditor.

The «Client» will encourage and maintain an atmosphere that supports objective and unbiased decisions. All Safety Codes Officers (SCOs) working in the «Client» have the ability and opportunity to make decisions relative to compliance monitoring independently, without undue influence of management, appointed or elected officials.

The «Client», in the event that it ceases to administer the SCA for any new thing, process, or activity under the SCA, retains responsibility for services provided under the SCA while accredited, including the administration and completion of services for permits issued.

The «Client» recognizes that failure to follow this Uniform QMP may result in suspension or cancellation of the «Client»'s accreditation.

Policy for Personnel Training

The «Client» will ensure that SCOs of the «Client» attend updating seminars required by the SCC to maintain current SCO certification.

Freedom of Information

The Freedom of Information and Protection of Privacy Act applies to all information and records relating to, created or collected under this Uniform QMP.

Records Retention & Retrieval

The «Client» will retain the files of all projects including those where an accredited agency(s) was involved, for at least three (3) years or in accordance with the «Client»'s record retention policy, whichever is greater. Such files will be available at the «Client»'s office. Files where an accredited agency was involved are the property of the «Client» and will be returned to the «Client» within a reasonable time after completion of the services, or upon request.

Declaration Of Status

The «Client», its SCOs, staff, officers, and accredited agency(s), whether employed, retained or otherwise engaged by the «Client», will not participate in any design, construction, or installation activities within the «Client», for projects where they also provide compliance monitoring.

Revisions

Revisions to this Uniform QMP may only be made to the Scope and will only be made by the Chief Administrative Officer responsible for this Uniform QMP. A Resolution from the Municipal Council will be included with a revision. The SCC must approve any change in the Uniform QMP.

Revision Control System

The «Client» will ensure its SCOs have ongoing access to a copy of this Uniform QMP and contracted accredited Agencies are provided with a copy of this Uniform QMP.

The «Client» will maintain a registry of the SCOs and Agencies they have provided with a copy of this Uniform QMP and amendments to this Uniform QMP, and immediately distribute copies of amendments to all registered holders of this Uniform QMP.

Any correspondence in regards to this Uniform QMP will be forwarded to: Name of Chief Administrative Officer «Client» «Mailing_Address» «Mailing_City», «Mailing_Prov» «Mailing_PC» Phone: «Phone_Number» Fax: «Fax_Number» E-mail Address: «Email_Address» Municipality Agreement In accordance with Council Resolution #______ of ______ (date) the «Client» hereby provides agreement and signature to this Uniform QMP. Signature of Chief Administrative Officer Signature of Chief Elected Official

Name & title of Chief Administrative Officer

Notices

Name & title of Chief Elected Official

Schedule B

Uniform Service Delivery Standards

Version: «Client»

Date: << Date>>

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SCOPE OF SERVICES

This Uniform Service Delivery Standards document establishes responsibilities and minimum performance criteria for providing compliance monitoring services under the Safety Codes Act (SCA) including:

- code advice.
- permit issuance,
- plans examinations,
- site inspections,
- site investigations,
- variances,
- orders.
- verification of compliance,
- identification and follow-up of deficiencies and unsafe conditions,
- collection and remittance of Safety Codes Council (SCC) fees,
- issuance of Permit Services Reports, and
- maintaining files and records.

SECTION 1: PERFORMANCE

The «Client» will:

- perform the services in an effective and timely manner,
- endeavour to work co-operatively with the owner and/or the owner's representative(s) to achieve compliance with the SCA and applicable Regulation(s), and
- perform the services with impartiality and integrity, and in a professional and ethical manner.

SECTION 2: PERSONNEL

The «Client» will:

- employ persons knowledgeable about the applicable codes, standards and regulations, relative to the services it provides,
- employ Safety Codes Officers (SCOs) who are certified and designated at an appropriate level to provide compliance monitoring relative to services the «Client» provides, and
- maintain a registry of all SCOs they employ, and their level(s) of Certification, and Designation of Powers.

SECTION 3: QUALITY MANAGEMENT PLAN TRAINING

The «Client» will:

- train its SCOs and other involved staff in the requirements of this Uniform QMP, and
- maintain the training records on the employee's file.

SECTION 4: RECORDS

The «Client» will maintain a file system for all the records associated with performing the services including:

- permit applications and permits,
- plans, specifications, and other related documents,
- plans review reports,
- inspection reports,
- verifications of compliance,
- variances,
- orders,
- Permit Services Reports, and
- related correspondence and/or other relevant information.

SECTION 5: SAFETY CODES COUNCIL OPERATING FEES

The «Client» will collect the SCC operating fee for each permit issued, and remit those fees to the SCC in the manner and form prescribed by the SCC.

SECTION 6: ORDERS

The «Client» will employ appropriately certified SCOs who may issue orders in accordance with Part 5 of the SCA.

SECTION 7: VARIANCES

The «Client» will employ appropriately certified SCOs who may issue variances in accordance with Section 34 of the SCA and SCC policy.

SECTION 8: COMPLIANCE MONITORING

General

The «Client» will monitor compliance through a program of permit issuance, plans examination (when applicable), site inspection, and follow-up inspections or verification of compliance (when applicable), using appropriately certified and designated SCOs to provide compliance monitoring in accordance with the SCA and associated codes and standards.

Permits

The «Client» will collect all information required by the SCC to be collected as part of each permit application.

The «Client» will issue permits that include:

- name of the issuing Municipality,
- permit number,
- permit discipline type,
- date of issue,
- applicant's name, address, and phone number,
- contractor's name, address, and phone number,
- owner's name, address, and phone number,
- project location by legal description, civic address, and municipality,
- description of the work,
- permit conditions,
- issuer's name, signature, and designation number, and
- a Freedom of Information and Protection of Privacy Act (FOIPP) statement that meets the requirements of FOIPP as per the following example: "The personal information provided as part of this application is collected under section 39 of the Safety Codes Act and sections 303 and 295 of the Municipal Government Act and in accordance with section 32 (c) of the Freedom of Information and Protection of Privacy Act. The information is required and will be used for issuing permits, safety codes compliance verification and monitoring and property assessment purposes. The name of the permit holder and the nature of the permit is available to the public upon request. If you have any questions about the collection or use of the personal information provided, please contact the Chief Administrative Officer at the «Client»"

Site Inspections

A SCO will inspect:

- to determine if work complies with the SCA and relevant codes and standards,
- within the time frames noted in the discipline specific sections of this Uniform QMP,
- in a timely fashion (endeavour to inspect within 2 working days and will not exceed 5 working days, when contacted for a required inspection),
- at the stage(s) indicated in the discipline specific sections of this Uniform QMP, and
- all work in place at the time of the inspection.

The «Client» may, at their discretion, extend the time frame for a required site inspection(s) by documenting in the file:

- the reason for the extension, and
- the new time frame or date for conducting the inspection(s).

A SCO will, for each inspection required by this Uniform QMP, complete an inspection report noting:

- permit number and file number (if applicable),
- discipline,
- Municipality name,
- date,
- Owner name, address, and phone number,
- Contractor name, address, and phone number,
- legal description, address (if applicable), and municipality,
- stage(s) of work being inspected,
- a description of the work in place at the time of inspection,
- all observed deficiencies (any condition where the work is incomplete, or does not comply
 with the SCA or an associated code or regulation and in the opinion of the SCO is not an
 unsafe condition).
- all observed unsafe conditions (any condition that, in the opinion of a SCO, could result in property loss, injury, or death, and is not a situation of imminent serious danger),
- all observed situations of imminent serious danger and the action taken by the SCO to remove or reduce the danger, and
- name, signature, and designation number of the SCO conducting the inspection.

The «Client» will, for each required inspection:

- provide copies of Inspection Reports to the permit applicant, contractor, and the «Client»'s
 file; and if requested to the Owner, project consultant, Architect, or Consulting Engineers,
 and
- follow-up on noted deficiencies or unsafe conditions through re-inspection(s) (or at the discretion of the SCO verification of compliance may be accepted as follow-up).

Verification of Compliance

A SCO may, at their discretion, accept a verification of compliance (reasonable assurance provided from a third party that work complies):

- as follow-up to deficiencies or unsafe conditions noted on a site inspection, or
- in lieu of a site inspection when permitted in this Uniform QMP (e.g., labelled mobile home siting, minor residential improvements).

A SCO, when accepting a verification of compliance, will document the information to the permit file including:

- identification of the document as a verification of compliance,
- permit number and discipline,
- name and title of the person who provided the verification of compliance and how it was provided (i.e. written assurance, verbal assurance, site visit by designate, etc.),
- date accepted by the SCO, and
- signature and designation number of the SCO.

No-Entry Policy

When a SCO is unable to gain entry to a site for a required inspection, the SCO will leave a notification on-site in a visible location, or forward notification to the Owner or permit applicant (as appropriate), advising of the inspection attempt and requesting that the «Client» be contacted to arrange for the site inspection.

If the «Client» does not receive a response within 30 days of notification, the «Client» will mail the Owner or permit applicant (as appropriate), a second notification requesting that the «Client» be contacted within 30 days to arrange for a site inspection.

If the «Client» is not contacted within 30 days of the second notification, the inspection stage may be considered a "no-entry" and counted as the required interim or final inspection.

Permit Services Report

The «Client» will issue a Permit Services Report:

- within 30 days of completing the compliance monitoring services as required in this
 Uniform QMP (completion of compliance monitoring services means; after the final or only
 required inspection, after acceptance of a verification of compliance in lieu of an inspection
 when permitted, or after compliance with the no-entry policy with respect to the final or
 only required inspection),
- to the Owner (the Owner, for the purposes of this Uniform QMP means, in order of preference; the Owner of the project at the time the permit was purchased, at the time the compliance monitoring services were provided, or at the time the Permit Services Report was issued).

The «Client» will not issue a Permit Services Report or close a file if there is an unsafe condition, until such time as the unsafe condition is corrected.

The «Client» will, for administrative purposes, consider the file closed when the Permit Services Report is issued, however:

- will reactivate the file if any further activity related to the permit is initiated within 30 days, and
- may reactivate the file at any time.

APPENDIX A: BUILDING DISCIPLINE

Building Permits

The «Client» will, **prior** to permit issuance:

- obtain two complete sets of construction documents as outlined in Part 2 of the Alberta Building Code (ABC),
- obtain any letters or schedules required to be provided by the ABC,
- conduct a preliminary review of the construction documents to determine if professional involvement is required or if there are any potentially significant code compliance issues, and
- obtain documents with the seal and signature of a registered Architect and/or Professional Engineer(s), when required by the ABC.

Construction Document Review

The «Client» will, within 15 days of permit issuance:

- complete a review of the construction documents in accordance with the requirements of the ABC,
- prepare a Plans Review Report,
- provide the Plans Review Report to the permit applicant, contractor, and the «Client»'s file; and if requested to the Owner, project consultant, Architect, or Consulting Engineers, and
- provide one set of construction documents to the permit applicant for retention and review at the project site, and retain one set on the «Client»'s file.

Compliance Monitoring on Projects requiring Professional Involvement

The «Client» will collect and maintain on file, a letter(s) of compliance from the professional Architect or Engineer when a part or parts of the building require a professional Architect or Engineer.

The «Client» will collect and maintain on file all letters of compliance required in accordance with the ABC when overall professional Architect and/or Engineer involvement is required for the work covered under a permit.

Building Site-Inspections

A SCO will conduct site inspections at the stages indicated in the following tables:

Site Inspection Stages for Part 9 Buildings Not Requiring Overall Professional Involvement

| Type Of Project | Type of Building & Major Occupancy | Minimum # of Inspections | Inspection Stage (NOTE: inspect all work in place at time of inspection) |
|---|---|--------------------------------|--|
| New Construction OR Alteration, addition, renovation, reconstruction, change of occupancy, (with a value of work of more than \$20,000) | Single & Two Family Dwellings (Group C) | 2 | o complete foundation (prior to backfill) OR o solid or liquid fuelled appliance(s) & framing (prior to covering up with insulation and vapour barrier) OR o insulation and vapour barrier (prior to drywall) AND o final, including HVAC completion (within 180 days of permit issuance) or (within 365 days of permit issuance if the homeowner is the contractor) |
| New Construction OR Alteration, addition, renovation, reconstruction, change of occupancy, (with a value of work of more than \$20,000) | Multi-family Residential, Townhouses, Small Apartments (Group C) | 2 | o complete foundation (prior to backfill) OR o solid or liquid fuelled appliance(s) & framing (prior to covering up with insulation and vapour barrier) OR o insulation and vapour barrier (prior to drywall) AND o final, including fire alarm and HVAC completion (within 180 days of permit issuance) |
| New Construction OR Alteration, addition, renovation, reconstruction, change of occupancy, (with a value of work of more than \$20,000) | Business & Personal Services, Mercantile, Med. & Low Hazard Industrial (Group D, E, F2, F3) | 2 | o complete foundation (prior to backfill) OR O HVAC rough-in OR O framing, structure (prior to insulation and vapour barrier) AND O final, including HVAC completion (within 180 days of permit issuance) |
| Alteration, addition, renovation, reconstruction, change of occupancy, (with a value of work of \$20,000 or less) OR Other types of permits not covered in this table. | All types of Part 9 Buildings (Group C, D, E, F2, F3) | 1 | o final (within 180 days of permit issuance) |

Site Inspection Stages for Part 3 Buildings Not Requiring Overall Professional Involvement

| Type Of Project | Major Occupancy | Minimum # of Inspections | Inspection Stages (NOTE: inspect all work in place at time of inspection) |
|---|---------------------|--------------------------------|--|
| New Construction OR Alteration, addition, renovation, reconstruction, change of occupancy (with a value of work more than \$20,000) | A, B, C, D, E, F | 2 | o *foundation OR o *framing, structure OR o *HVAC rough-in OR o *fire suppression systems OR o *fire alarm system OR o *HVAC completion OR o *HVAC completion OR o *interior partitioning AND o *final (within 365 days of permit issuance) * NOTE: Any of these site inspections may be combined when it's reasonable to do so, and if site conditions permit. |
| Alteration, addition, renovation, reconstruction, change of occupancy (with a value of work \$20,000 or less) OR Other types of permits not covered in this table | A, B, C, D, E, F | 1 | o final (within 365 days of permit issuance) |

Site Inspection Stages, Part 9 or Part 3 Buildings Requiring Overall Professional Involvement

| Type Of Project | Major Occupancy | Minimum # of Inspections | Inspection Stages (NOTE: inspect all work in place at time of inspection) |
|--|---------------------|--------------------------------|---|
| New Construction OR Alteration, addition, renovation, reconstruction, change of occupancy (value of work more than \$20,000) | A, B, C, D, E, F | 2 | o interim inspection at approximately the midterm of the work AND o final (within 365 days of permit issuance) |
| Alteration, addition, renovation, reconstruction, change of occupancy (value of work \$20,000 or less) OR Other types of permit not covered in this table. | A, B, C, D, E, F | 1 | o final (within 180 days of permit issuance) |

Site Inspection of labelled mobile home siting, and minor residential improvements including detached garages, decks, or basement renovations will consist of at least one site inspection within 90 days of permit issuance, or at the discretion of the SCO, consist of a completed Verification of Compliance.

Site Inspection of Part 10 buildings will consist of at least one on-site inspection at the final setup stage within 90 days of permit issuance.

Site Inspection of Solid or Liquid Fuelled Heating Appliances (under separate permit) will consist of at least one on-site inspection, prior to covering, within 90 days of permit issuance.

Site Inspection of Mechanical, Heating, or Ventilation Systems (under separate permit) will consist of at least one on-site inspection at the completion stage, prior to covering, within 90 days of permit issuance.

Site Inspection for Demolition permits (under separate permit) will be at the discretion of the SCO responsible for permit issuance for single family dwellings and their accessory buildings, and will consist of at least one on-site inspection prior to demolition for all other buildings.

Site Inspection for Asbestos permits will consist of at least one site inspection within 90 days of permit issuance, or at the discretion of the SCO consist of a completed Verification of Compliance. The SCO will follow up all ABC deficiencies identified, to ensure compliance.

Site Inspection of Non-flammable Medical Gas Piping Systems will be at the discretion of the SCO responsible for permit issuance. The SCO will follow up all ABC deficiencies identified by the testing Agency, to ensure compliance.

APPENDIX B: ELECTRICAL DISCIPLINE

Electrical Permits

The «Client» will issue Electrical Permits.

Construction Document Review

A SCO may, as a condition of the permit, require the permit applicant to submit construction documents (including plans and specifications) describing the work for any proposed electrical installation.

Electrical Site-Inspections

A SCO will conduct site inspections at the stages indicated in the following table:

Site Inspections for Electrical Installations

| Type of Project | Minimum # Of Inspections | Inspection Stages (NOTE: inspect all work in place at time of inspection) | | | |
|--|--------------------------------|---|--|--|--|
| Public Institutions, Commercial, Industrial, Multi-Family Residential (with value of work over \$4000) | 2 | o rough-in inspection (prior to cover-up) AND o final inspection (within 365 days of permit issuance) | | | |
| Public Institutions, Commercial, Industrial, Multi-Family Residential (with value of work \$4000 or less) | 1 | o final inspection (within 90 days of permit issuance) | | | |
| Single Family Residential or Farm Buildings under a Contractor Permit (with value of work over \$500) | 1 | o completed rough-in inspection (prior to cover-up) OR o final inspection (within 180 days of permit issuance) | | | |
| Single Family Residential or Farm Buildings under a Homeowner permit (with value of work over \$500) | 2 | o completed rough-in inspection (prior to cover-up) AND o final inspection (within 365 days of permit issuance) | | | |
| Single Family Residential or Farm Buildings under a Contractor or Homeowner permit (with value of work \$500 or less) | 1 | o final inspection (within 90 days of permit issuance) | | | |
| Skid Units, Relocatable Industrial Accommodation, Manufactured Housing, Oilfield Pump-jacks, Temporary Services | 1 | o final inspection (within 90 days of permit issuance), including all additional wiring for Relocatable Industrial Accommodation and Manufactured Housing | | | |
| Annual Permit (for minor alterations/additions conducted on one site) | 2 | o mid-term inspection, and o final inspection (within 60 days of expiry of permit) | | | |

APPENDIX C: PLUMBING DISCIPLINE

Plumbing Permits

The «Client» will issue Plumbing permits.

Construction Document Review

A SCO may, as a condition of the permit, require the permit applicant to submit construction documents (including plans and specifications) describing the work for any proposed plumbing installation.

Plumbing Site-Inspections

A SCO will conduct site inspections at the stages indicated in the following table:

Site Inspections for Plumbing Installations

| Installation Type | Minimum # of Inspections | Plumbing Installation Stage (NOTE: inspect all work in place at time of inspection) |
|--|--------------------------------|--|
| Public Institutions, Commercial, Industrial, Multi- Family Residential (with more than 10 fixtures) | 2 | o rough-in below grade prior to covering OR o rough-in above grade prior to covering AND o final completion (within 365 days of permit issuance) |
| Public Institutions, Commercial, Industrial, Multi- Family Residential (with 10 fixtures or less) | 1 | o rough-in below grade prior to covering OR o rough-in above grade prior to covering OR o final completion (within 180 days of permit issuance) |
| Single Family Residential or Farm Buildings under a Contractor Permit (with more than 5 fixtures) | 1 | o completed rough-in below grade OR o completed rough-in above grade prior to covering (within 180 days of permit issuance) |
| Single Family Residential or Farm Buildings under a Homeowner permit (with more than 5 fixtures) | 2 | o completed rough-in below grade (prior to covering) AND o final completion (within 365 days of permit issuance) |
| Single Family Residential or Farm Building (with 5 fixtures or less) | 1 | o final completion (within 90 days of permit issuance) |

Permits for Private Sewage Disposal Systems

The «Client» will issue permits for PSDS installations.

Permit Issuance for Private Sewage Disposal Systems

The «Client» will, **prior** to permit issuance:

- require the permit applicant to provide all relevant installation details including:
 - → a site plan,
 - → the expected volume of sewage per day,
 - → the criteria used to determine the expected volume of sewage per day,
 - → description and details of all sewage system treatment and effluent disposal component(s),
 - → details of the method(s) used to determine the soil effluent loading rate, including the results of the method(s) and who they were conducted by, and
 - → the depth to the water table if less than 2.4 m from ground surface.

and

• require a Plumbing Level 2 Safety Codes Officer to complete a review of the information for compliance with the requirements of the Private Sewage Disposal System regulations.

Private Sewage Disposal System Site Inspections

A Plumbing Level 2 Safety Codes Officer will:

- conduct a minimum of one site inspection during installation, or
- if unable to conduct the inspection during installation, note the reason on file and conduct a final inspection within 30 days of permit issuance.

APPENDIX D: GAS DISCIPLINE

Gas Permits

The «Client» will issue Gas Permits.

Construction Document Review

A SCO may, as a condition of the permit, require the permit applicant to submit construction documents (including plans and specifications) describing the work for any proposed gas installation.

Gas Site-Inspections

A SCO will conduct site inspections at the stages indicated in the following table:

Required Site Inspections for Gas Installations

| Installation Type | Minimum # of Inspections | Gas Installation Stages (NOTE: inspect all work in place at time of inspection) | | | |
|--------------------------------|--------------------------------|---|--|--|--|
| Public Institutions, | 2 | o rough-in | | | |
| Commercial, Industrial, Multi- | | AND | | | |
| Family Residential (more than | | o final completion (within 365 days of | | | |
| 400,000 BTU) | | permit issuance) | | | |
| Public Institutions, | 1 | o rough-in | | | |
| Commercial, Industrial, Multi- | | OR | | | |
| Family Residential (400,000 | | o final completion (within 180 days of | | | |
| BTU or less) | | permit issuance) | | | |
| Single Family Residential or | 1 | o final completion (within 180 days of | | | |
| Farm Buildings under a | _ | permit issuance) | | | |
| Contractor Permit | | | | | |
| Single Family Residential or | 1 | o final completion (within 365 days of | | | |
| Farm Buildings under a | _ | permit issuance) | | | |
| Homeowner permit | | | | | |
| Temporary Heat Installations | 1 | o final inspection (within 90 days of | | | |
| (under separate permit) | _ | permit issuance) | | | |

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APPENDIX E: Permit Services Report (sample)

PERMIT SERVICES REPORT

| Issue | ed by: «Client» | | OI | | of issue | | to | (Owner name) |
|-----------|--|--------------------|---------|---------------|----------|----------------|---------|---|
| Re: | Permit number: | | | | | | | |
| Туре | of Permit: | Building | | Electrical | | Plumbing | | Gas |
| Loca | tion: «Client» | | | | | | | |
| Lot _ | Block F | 'lan | OR | Part of | _ Sec | Twp | _Rge_ | West of |
| Statu | ıs: | | | | | | | |
| | pliance monitoring ations and policie | | | | | | | odes Act, and codes, report that: |
| | work complies | s with the inte | nt of t | he Safety C | odes A | ct and applic | able re | gulations. |
| | the per | | | s unable to g | gain ent | try for the re | quired | site inspection(s) |
| | applicable regu | lations (refer | to atta | iched list or | inspect | ion report). | Please | fety Codes Act and contact the «Client» within iciencies are corrected. |
| Your | s truly, | | | | | | | |
| Signa | ature of «Client» F | Representative | | | | | | |
| cc: p | ermit file | | | | | | | |
| | | regulations, C | Codes, | and standa | rds. Pı | | | h the provisions of the value of Codes Act, the "Owner" is |
| | | | | | | | | |
| | | | | | | | | |