

BLOCK 2109 LOT 6 QUALIFICATION CODE ADDRESS (SITE) 8315 Collins Ave PERMIT NO. 20130279

2/21/13
C/A Township of
A95217 Pennsauken



CONSTRUCTION PERMIT APPLICATION

Applicant Completes: Sections I, II, III (optional), IV, VI, and VII

I. IDENTIFICATION

1. Proposed Work Site at: 8315 Collins Ave, Pennsauken, NJ

2. Name of Owner in Fee: Kathleen Haney, e-mail [redacted]

Tel. [redacted] Address: 8315 Collins Ave, Pennsauken, NJ 08109

3. Ownership in Fee: Public ☒ Private ☒ e-mail [redacted]

4. Principal Contractor: Homeowner Tel. [redacted]

Address [redacted] e-mail [redacted]

License No. OR, if new home, Builder Reg. No. Exp. Date

Home Improvement Contractor Registration No. or Exemption Reason (if applicable):

Federal Emp. ID No. Fax: ()

5. Architect or Engineer Contact e-mail

Address Tel. () Fax: ()

6. Responsible Person in Charge once Work has Begun Tel. () Fax: ()

IIa. PROPOSED WORK

☐ Minor Work

☐ Repair

☐ Asbestos Abat. - Subch. 8 ☐ Lead Hazard Abatement

☐ New Building

☐ Alteration

☐ Radon Remediation

☐ Addition

☐ Renovation

☐ Annual Permit

FOR OFFICE USE ONLY (Optional)

IIb. SUBCODES

(Check all that apply)

☐ Building

☐ Electrical

☒ Plumbing

☐ Fire Protection

☐ Elevator

TOTAL COST

III. PLAN REVIEW (optional)

DO YOU WANT:

1. ☐ Partial Releases

2. ☐ Prototype Processing

IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?

1. ☐ Elevators/Escalators/lifts/

2. ☐ Partial Releases

3. ☐ Prototype Processing

8. ☐ Smoke Control Systems in Open Wells

9. ☐ Underground Storage Tanks

10. ☐ Swimming Pools, Spas and Hot Tubs

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL (primary use)

1. State Specific Use: [redacted]

2. Use Group, Proposed: [redacted]

3. Change in Use Group, Indicate Present:

C. MIXED USE - List secondary use(s):

D. Construct. Classification: Present Proposed

B. NON-RESIDENTIAL (primary use)

1. State Specific Use: [redacted]

2. Use Group, Proposed: [redacted]

3. Change in Use Group, Indicate Present:

C. MIXED USE - List secondary use(s):

D. Construct. Classification: Present Proposed

VI. BUILDING/SITE CHARACTERISTICS

1. Number of Stories [redacted]

2. Height of Structure [redacted] ft.

3. Area - Largest Floor [redacted] sq. ft.

4. New Building Area [redacted] sq. ft.

5. Volume of New Structure [redacted] cu. ft.

6. Max. Live Load [redacted]

7. Max. Occupancy Load [redacted]

8. If Industrialized Building: State Approved HUD

9. Total Land Area Disturbed [redacted] sq. ft.

10. Flood Hazard Zone [redacted]

11. Base Flood Elevation [redacted] ft.

12. Wetlands: yes [redacted] no [redacted]

V. FEE SUMMARY (for office use only)

1. Building \$ [redacted]

2. Electrical \$ [redacted]

3. Plumbing \$ [redacted]

4. Fire Protection \$ [redacted]

5. Elevator Devices \$ [redacted]

6. Subtotal \$ [redacted]

7. Less 20% for State Plan Review \$ [redacted]

8. Subtotal \$ [redacted]

9. State Permit Surcharge Fee \$ [redacted]

10. Subtotal \$ [redacted]

11. Cert. of Occupancy \$ [redacted]

12. Other \$ [redacted]

13. TOTAL \$13.00

Update

00136 034740 3235
777 SF



CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

- A. ☐ I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

- B. ☐ I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(f)1.ix:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

- C. ☐ I further certify that I will perform or supervise the following work:

C.1. ☐ Building C.2. ☐ Fire Protection

I further certify that I will perform the following work:

C.3. ☐ Electrical C.4. ☐ Plumbing

- D. ☐ I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

Signature

Matthew E. Hawley

Date

2/20/13

II. AGENT SECTION (to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(d): the proposed work is authorized by the owner in fee; and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

☐ Check if contractor.

Agent Name

Address

Telephone ()

Signature

III. ☐ LEAD HAZARD ABATEMENT: Include Homeowner or Building Owner Affidavit as per N.J.A.C. 5:17.

PLUMBING SUBCODE TECHNICAL SECTION

Date Received: 02/21/2013

Date Issued: 03/05/2013

Control #: 49524

Permit #: 20130279

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block: 2709 Lot: 6 Qualification Code:

Work Site Location: 8315 COLLINS AVE

Owner in Fee: HARVEY, KATHLEEN E

Address: 8315 COLLINS AVE
PENNSAUKEN NJ 08109

Email: [REDACTED]

Telephone: [REDACTED]

Contractor: HARVEY, KATHLEEN E
ATTN: HARVEY, KATHLEEN E

Address: 8315 COLLINS AVE
PENNSAUKEN NJ 08109

Telephone: [REDACTED]
Fax: [REDACTED]

E-mail:

Contractor License No.: _____ Expiration Date:

Federal Emp. No.:

Home Improvement Registration No. or Exemption Reason:

B. PLUMBING CHARACTERISTICS

Use Group: _____ Present: R-3

Proposed:

Building Sewer Size:

Public Sewer:

Private Septic:

Water Service Size:

Public Water:

Private Well:

1. New Building: \$0.00

2. Rehabilitation: \$200.00

3. Demolition: \$0.00

Estimated Cost of Plumbing Work (1+2+3): \$200.00

JOB SUMMARY (Office Use Only)

PLAN REVIEW

☐ No Plans Required

☐ Partial-Underslab Utilities Approved

Date: _____ Approved by: _____

☐ Plumbing Plans Approved

Date: _____ Approved by: _____

Joint Plan Review Required

☐ Bldg. ☐ Elec.

☐ Fire ☐ Elevator

SUBCODE APPROVAL for PERMIT

Date: _____

Approved by: _____

SUBCODE APPROVAL for CERTIFICATE

☐ CO 4/10/13 ☐ JCA

Date: 4/10/13

Approved by: [Signature]

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Applicant's Signature/Contractor's Seal and Signature

Print name here: _____

☐ Licensed Plumbing Contractor ☐ Exempt Applicant

D. TECHNICAL SITE DATA (List of all fixtures)
DESCRIPTION OF WORK:

Gas piping

No. **FIXTURE/EQUIPMENT** **FEE (Office Use Only)**

Water Closet

Urinal/Bidet

Bath Tub

Lavatory

Shower

Floor Drain

Sink

Dishwasher

Drinking Fountain

Washing Machine

Hose Bibb

Water Heater

Fuel Oil Piping

Gas Piping

LP Gas Tank

Steam Boiler

Hot Water Boiler

Sewer Pump

Interceptors/Separators

Backflow Preventer: Residential

Backflow Preventer: Commercial

Greasetrap

Air Conditioning

Sewer Connection

Water Service Connection

Stacks

Other 1:

Other 2:

Other 3:

Administrative Surcharge

Minimum Fee

State Permit Surcharge Fee

TOTAL FEE

\$4.00

\$12.00

\$10.00



TOWNSHIP OF PENNSAUKEN
5605 N CRESCENT BLVD
PENNSAUKEN, NJ 08110
856 - 6651000

Permit Number: 20130279
Update Number:
Control Number: 49524
Application Date: 02/21/2013
Permit Date: 03/05/2013

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/PROPERTY DETAILS

Block: 2709	Lot: 6	Qualification Code:	
Work Site Location:	8315 COLLINS AVE Pennsauken		
Owner In Fee:	HARVEY, KATHLEEN E		
Address:	8315 COLLINS AVE PENNSAUKEN NJ 08109		
Telephone:	[REDACTED]		
Use Group(s):	R-3	Lic. No. / Bldrs. Reg. No.:	
		Federal Emp. No.:	
Contractor:	HARVEY, KATHLEEN E		
Address:	8315 COLLINS AVE PENNSAUKEN NJ 08109		
Telephone:	[REDACTED]		

is hereby granted permission to perform the following work :

- | | | |
|---|--|-------------------------------------|
| ☐ BUILDING | ☒ PLUMBING | ☐ DEMOLITION |
| ☐ ELECTRICAL | ☐ FIRE PROTECTION | ☐ OTHER |
| ☐ ELEVATOR DEVICES | ☐ MECHANICAL | |
| ☐ ASBESTOS ABATEMENT | ☐ LEAD HAZARD ABATEMENT | |

(Subchapter 8 only)

DESCRIPTION OF WORK:
Gas piping

ESTIMATED COST OF WORK:

Cost of Construction: 0.00
Cost of Rehabilitation: 200.00
Cost of Demolition: 0.00

Total Cost: \$200.00

NOTE: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Mary R. Burgin/gno 3/5/13
GARY R. BURGIN Date

Construction Official

PAYMENTS (Office Use Only)	
Building	
Electrical	
Plumbing	\$12.00
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	\$1.00
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	\$13.00
All Fees Waived:	No

Amount to be Paid: \$13.00
Check Number: 1309
Check amount: \$13.00

Collected by: gmi
Receipt No: 70058
Total Cash Amount:
Total Check Amount: \$13.00
Total CC Amount:
Grand Total: \$13.00

Note:



Ceiling

floor to heater
existing
3/4" Ball Valve

Floor Greenhouse

rotator
new 1/2" ball valve
new 3/4" Ball Valve

2" CSSP to stove.

ridge hen new

1/2" Valve
Floor to oven
steel plate

Existing Electric Range
Being Replaced by new natural gas range

Existing gas piping from meter
3/4"

1/2" flex elbow
corner

1/2" CSSP
in shed 40 PVC

7' x 12' drop
in to kitchen

Proposal

- add tee to 3/4"
- reduce off lateral of tee to 1/2" Ball valve to feed existing heater.
- reduce off top of tee to 1/2" CSSP.
- enclose CSSP in 1" shed 40 PVC where traversing ceiling and down wall to entry thru exterior wall

- mounting plate, shut off valve and connection for floor to stove inside kitchen

Roof Trusses

FEB 20 2013

PLUMBING DEPT.

Reviewed
2/20/13
[Signature]

PERMIT REQUEST FORM

Date Received: _____

[Office use Only] [Please Print]

Control Number: _____

Enter all pertinent information. Be specific and descriptive. Do not omit important entries, such as telephone numbers, Fed ID numbers etc.

COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE.

Block : 2109 Lot : 6 Agent : _____
 Work Site Location: 8315 Collins Ave Contact : _____
 Owner In Fee: Kathleen Harvey Address : _____
 Email : plantartisan@comcast.net Email : _____
 Address : 8315 Collins Ave Telephone : _____ Fax : _____
Pennsauken NJ 08109 LicNo-ExpDt : _____
 Telephone : _____ Fed Id Number : _____
 Is this a rental property ? ☐ Yes ☒ No Number of Tenants: _____

BUILDING SECTION

Description Of Work:

- ☐ New Building ☐ Alteration
☐ Addition ☐ Demolition
☐ Roofing ☐ Siding
☐ Fence Ht _____ (Exceeds 6')
 Signs:
☐ Pylon(SQFT) _____ ☐ Grnd/Wall(SQFT) _____
☐ Pool
☐ Asbestos Abatement Subchapter 8
☐ Lead hazard Abatement N.J.A.C. 5:17
☐ Retaining Wall(SQFT) _____
☐ Radon Remediation
☐ Other(s) _____

Contractor _____
 Contact _____
 Address _____
 Email _____
 Phone _____
 LicNo-ExpDt _____
 Fed. Emp. No. _____

Est Cost Of Bldg. Work:

1. New Bldg \$ _____ 3. Demolition \$ _____
 2. Alteration \$ _____ 4. Total(1+2+3) \$ _____

I certify that I am the (agent of) owner of record and am authorized to make this application.

X _____ (Signature)

Office Use Only

Plan Review Date Initial _____

- ☐ No Plans Req'd _____
☐ All _____
☐ Footing _____
☐ Foundation _____
☐ Frame _____
☐ Other _____

Joint Plan Review Required:

☐ Elec ☐ Plumb ☐ Fire

Cubic Ft: _____

Square Ft: _____

% Land Disturbed _____

PLUMBING SECTION

Description Of Work: Add CSSP flex from existing gas heater in attached greenhouse to stove location in kitchen for new gas stove.

- | | |
|--|--------------------------------|
| No. Fixture/Equipmt | No. Fixture/Equipmt |
| _____ Water Closet | _____ LPGas Tank |
| _____ Urinal/Bidet | _____ Steam Boiler |
| _____ Bath Tub | _____ Hot water Boiler |
| _____ Lavatory | _____ Sewer Pump |
| _____ Shower | _____ Interceptor/Separator |
| _____ Floor Drain | _____ Back flow Preventor |
| _____ Sink | _____ Greasetrap |
| _____ Dishwasher | _____ Residential A/C Unit |
| _____ Drinking Fountain | _____ Sewer Connection |
| _____ Washing Machine | _____ Water Service Connection |
| _____ Hose Bib | _____ Stacks |
| _____ Water Heater | _____ Other _____ |
| _____ Fuel Oil Piping | _____ Other _____ |
| ☒ Gas Piping | _____ Other _____ |

Contractor Kathleen E Harvey
 Contact _____
 Address _____
 Email _____
 Phone _____
 LicNo-ExpDt _____
 Fed. Emp. No. _____

I certify that I am the (agent of) owner of record and am authorized to make this application.

X Kathleen E Harvey

Office Use Only

Applicant's Signature/Contractor's Seal and Signature

Joint Plan Review Required: ☐ No Plans Required

- ☐ Building ☐ Electric ☐ Plumbing Plans
☐ Fire ☐ Elevator Approved

Date: _____ Approved By: _____

Estimated Cost of Plumbing Work:

\$ approx \$200.00 for materials

For the purpose of this report, the following information was obtained from the records of the Department of the Interior, Bureau of Land Management, and the Bureau of Reclamation.

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2.

The following information was obtained from the records of the Department of the Interior, Bureau of Land Management, and the Bureau of Reclamation.

3.

The following information was obtained from the records of the Department of the Interior, Bureau of Land Management, and the Bureau of Reclamation.

4.

The following information was obtained from the records of the Department of the Interior, Bureau of Land Management, and the Bureau of Reclamation.

Office of the Secretary	Office of the Secretary	Office of the Secretary
Planning and Development	Planning and Development	Planning and Development
Land Management	Land Management	Land Management
Reclamation	Reclamation	Reclamation
Water Resources	Water Resources	Water Resources
Wildlife and Fisheries	Wildlife and Fisheries	Wildlife and Fisheries
Public Lands	Public Lands	Public Lands
Indian Affairs	Indian Affairs	Indian Affairs
Energy	Energy	Energy
Transportation	Transportation	Transportation
Conservation	Conservation	Conservation
Research and Statistics	Research and Statistics	Research and Statistics
Legal Affairs	Legal Affairs	Legal Affairs
Public Affairs	Public Affairs	Public Affairs
Administration	Administration	Administration
General Services	General Services	General Services
Information Systems	Information Systems	Information Systems
Facilities Management	Facilities Management	Facilities Management
Human Resources	Human Resources	Human Resources
Financial Management	Financial Management	Financial Management
Procurement	Procurement	Procurement
Records Management	Records Management	Records Management
Security	Security	Security
Emergency Preparedness	Emergency Preparedness	Emergency Preparedness
Intergovernmental Relations	Intergovernmental Relations	Intergovernmental Relations
International Relations	International Relations	International Relations
Legislative Affairs	Legislative Affairs	Legislative Affairs
Public Law Enforcement	Public Law Enforcement	Public Law Enforcement
Regulatory Affairs	Regulatory Affairs	Regulatory Affairs
Policy Development	Policy Development	Policy Development
Strategic Planning	Strategic Planning	Strategic Planning
Long Range Planning	Long Range Planning	Long Range Planning
Research and Development	Research and Development	Research and Development
Technical Assistance	Technical Assistance	Technical Assistance
Training and Education	Training and Education	Training and Education
Public Involvement	Public Involvement	Public Involvement
Stakeholder Engagement	Stakeholder Engagement	Stakeholder Engagement
Community Development	Community Development	Community Development
Economic Development	Economic Development	Economic Development
Environmental Protection	Environmental Protection	Environmental Protection
Climate Change	Climate Change	Climate Change
Energy Efficiency	Energy Efficiency	Energy Efficiency
Renewable Energy	Renewable Energy	Renewable Energy
Transportation Planning	Transportation Planning	Transportation Planning
Infrastructure Development	Infrastructure Development	Infrastructure Development
Urban Planning	Urban Planning	Urban Planning
Suburban Planning	Suburban Planning	Suburban Planning
Rural Planning	Rural Planning	Rural Planning
Coastal Planning	Coastal Planning	Coastal Planning
Marine Planning	Marine Planning	Marine Planning
Arctic Planning	Arctic Planning	Arctic Planning
Antarctic Planning	Antarctic Planning	Antarctic Planning
Space Planning	Space Planning	Space Planning
Outer Space Planning	Outer Space Planning	Outer Space Planning
Deep Sea Planning	Deep Sea Planning	Deep Sea Planning
Underground Planning	Underground Planning	Underground Planning
Overground Planning	Overground Planning	Overground Planning
Surface Planning	Surface Planning	Surface Planning
Subsurface Planning	Subsurface Planning	Subsurface Planning
Geological Planning	Geological Planning	Geological Planning
Geographic Planning	Geographic Planning	Geographic Planning
Geophysical Planning	Geophysical Planning	Geophysical Planning
Geotechnical Planning	Geotechnical Planning	Geotechnical Planning
Geological Engineering	Geological Engineering	Geological Engineering
Geotechnical Engineering	Geotechnical Engineering	Geotechnical Engineering
Geological Science	Geological Science	Geological Science
Geotechnical Science	Geotechnical Science	Geotechnical Science
Geological Research	Geological Research	Geological Research
Geotechnical Research	Geotechnical Research	Geotechnical Research
Geological Education	Geological Education	Geological Education
Geotechnical Education	Geotechnical Education	Geotechnical Education
Geological Training	Geological Training	Geological Training
Geotechnical Training	Geotechnical Training	Geotechnical Training
Geological Outreach	Geological Outreach	Geological Outreach
Geotechnical Outreach	Geotechnical Outreach	Geotechnical Outreach
Geological Communication	Geological Communication	Geological Communication
Geotechnical Communication	Geotechnical Communication	Geotechnical Communication
Geological Policy	Geological Policy	Geological Policy
Geotechnical Policy	Geotechnical Policy	Geotechnical Policy
Geological Regulation	Geological Regulation	Geological Regulation
Geotechnical Regulation	Geotechnical Regulation	Geotechnical Regulation
Geological Enforcement	Geological Enforcement	Geological Enforcement
Geotechnical Enforcement	Geotechnical Enforcement	Geotechnical Enforcement
Geological Compliance	Geological Compliance	Geological Compliance
Geotechnical Compliance	Geotechnical Compliance	Geotechnical Compliance
Geological Monitoring	Geological Monitoring	Geological Monitoring
Geotechnical Monitoring	Geotechnical Monitoring	Geotechnical Monitoring
Geological Assessment	Geological Assessment	Geological Assessment
Geotechnical Assessment	Geotechnical Assessment	Geotechnical Assessment
Geological Evaluation	Geological Evaluation	Geological Evaluation
Geotechnical Evaluation	Geotechnical Evaluation	Geotechnical Evaluation
Geological Review	Geological Review	Geological Review
Geotechnical Review	Geotechnical Review	Geotechnical Review
Geological Audit	Geological Audit	Geological Audit
Geotechnical Audit	Geotechnical Audit	Geotechnical Audit
Geological Inspection	Geological Inspection	Geological Inspection
Geotechnical Inspection	Geotechnical Inspection	Geotechnical Inspection
Geological Investigation	Geological Investigation	Geological Investigation
Geotechnical Investigation	Geotechnical Investigation	Geotechnical Investigation
Geological Consultation	Geological Consultation	Geological Consultation
Geotechnical Consultation	Geotechnical Consultation	Geotechnical Consultation
Geological Advice	Geological Advice	Geological Advice
Geotechnical Advice	Geotechnical Advice	Geotechnical Advice
Geological Opinion	Geological Opinion	Geological Opinion
Geotechnical Opinion	Geotechnical Opinion	Geotechnical Opinion
Geological Recommendation	Geological Recommendation	Geological Recommendation
Geotechnical Recommendation	Geotechnical Recommendation	Geotechnical Recommendation
Geological Conclusion	Geological Conclusion	Geological Conclusion
Geotechnical Conclusion	Geotechnical Conclusion	Geotechnical Conclusion
Geological Finding	Geological Finding	Geological Finding
Geotechnical Finding	Geotechnical Finding	Geotechnical Finding
Geological Result	Geological Result	Geological Result
Geotechnical Result	Geotechnical Result	Geotechnical Result
Geological Outcome	Geological Outcome	Geological Outcome
Geotechnical Outcome	Geotechnical Outcome	Geotechnical Outcome
Geological Impact	Geological Impact	Geological Impact
Geotechnical Impact	Geotechnical Impact	Geotechnical Impact
Geological Effect	Geological Effect	Geological Effect
Geotechnical Effect	Geotechnical Effect	Geotechnical Effect
Geological Consequence	Geological Consequence	Geological Consequence
Geotechnical Consequence	Geotechnical Consequence	Geotechnical Consequence
Geological Implication	Geological Implication	Geological Implication
Geotechnical Implication	Geotechnical Implication	Geotechnical Implication
Geological Significance	Geological Significance	Geological Significance
Geotechnical Significance	Geotechnical Significance	Geotechnical Significance
Geological Importance	Geological Importance	Geological Importance
Geotechnical Importance	Geotechnical Importance	Geotechnical Importance
Geological Value	Geological Value	Geological Value
Geotechnical Value	Geotechnical Value	Geotechnical Value
Geological Benefit	Geological Benefit	Geological Benefit
Geotechnical Benefit	Geotechnical Benefit	Geotechnical Benefit
Geological Advantage	Geological Advantage	Geological Advantage
Geotechnical Advantage	Geotechnical Advantage	Geotechnical Advantage
Geological Gain	Geological Gain	Geological Gain
Geotechnical Gain	Geotechnical Gain	Geotechnical Gain
Geological Profit	Geological Profit	Geological Profit
Geotechnical Profit	Geotechnical Profit	Geotechnical Profit
Geological Loss	Geological Loss	Geological Loss
Geotechnical Loss	Geotechnical Loss	Geotechnical Loss
Geological Damage	Geological Damage	Geological Damage
Geotechnical Damage	Geotechnical Damage	Geotechnical Damage
Geological Harm	Geological Harm	Geological Harm
Geotechnical Harm	Geotechnical Harm	Geotechnical Harm
Geological Injury	Geological Injury	Geological Injury
Geotechnical Injury	Geotechnical Injury	Geotechnical Injury
Geological Wound	Geological Wound	Geological Wound
Geotechnical Wound	Geotechnical Wound	Geotechnical Wound
Geological Pain	Geological Pain	Geological Pain
Geotechnical Pain	Geotechnical Pain	Geotechnical Pain
Geological Suffering	Geological Suffering	Geological Suffering
Geotechnical Suffering	Geotechnical Suffering	Geotechnical Suffering
Geological Distress	Geological Distress	Geological Distress
Geotechnical Distress	Geotechnical Distress	Geotechnical Distress
Geological Anxiety	Geological Anxiety	Geological Anxiety
Geotechnical Anxiety	Geotechnical Anxiety	Geotechnical Anxiety
Geological Fear	Geological Fear	Geological Fear
Geotechnical Fear	Geotechnical Fear	Geotechnical Fear
Geological Shock	Geological Shock	Geological Shock
Geotechnical Shock	Geotechnical Shock	Geotechnical Shock
Geological Surprise	Geological Surprise	Geological Surprise
Geotechnical Surprise	Geotechnical Surprise	Geotechnical Surprise
Geological Astonishment	Geological Astonishment	Geological Astonishment
Geotechnical Astonishment	Geotechnical Astonishment	Geotechnical Astonishment
Geological Amazement	Geological Amazement	Geological Amazement
Geotechnical Amazement	Geotechnical Amazement	Geotechnical Amazement
Geological Wonder	Geological Wonder	Geological Wonder
Geotechnical Wonder	Geotechnical Wonder	Geotechnical Wonder
Geological Awe	Geological Awe	Geological Awe
Geotechnical Awe	Geotechnical Awe	Geotechnical Awe
Geological Reverence	Geological Reverence	Geological Reverence
Geotechnical Reverence	Geotechnical Reverence	Geotechnical Reverence
Geological Respect	Geological Respect	Geological Respect
Geotechnical Respect	Geotechnical Respect	Geotechnical Respect
Geological Admiration	Geological Admiration	Geological Admiration
Geotechnical Admiration	Geotechnical Admiration	Geotechnical Admiration
Geological Appreciation	Geological Appreciation	Geological Appreciation
Geotechnical Appreciation	Geotechnical Appreciation	Geotechnical Appreciation
Geological Gratitude	Geological Gratitude	Geological Gratitude
Geotechnical Gratitude	Geotechnical Gratitude	Geotechnical Gratitude
Geological Praise	Geological Praise	Geological Praise
Geotechnical Praise	Geotechnical Praise	Geotechnical Praise
Geological Commendation	Geological Commendation	Geological Commendation
Geotechnical Commendation	Geotechnical Commendation	Geotechnical Commendation
Geological Approval	Geological Approval	Geological Approval
Geotechnical Approval	Geotechnical Approval	Geotechnical Approval
Geological Acceptance	Geological Acceptance	Geological Acceptance
Geotechnical Acceptance	Geotechnical Acceptance	Geotechnical Acceptance
Geological Recognition	Geological Recognition	Geological Recognition
Geotechnical Recognition	Geotechnical Recognition	Geotechnical Recognition
Geological Acknowledgment	Geological Acknowledgment	Geological Acknowledgment
Geotechnical Acknowledgment	Geotechnical Acknowledgment	Geotechnical Acknowledgment
Geological Admission	Geological Admission	Geological Admission
Geotechnical Admission	Geotechnical Admission	Geotechnical Admission
Geological Confession	Geological Confession	Geological Confession
Geotechnical Confession	Geotechnical Confession	Geotechnical Confession
Geological Declaration	Geological Declaration	Geological Declaration
Geotechnical Declaration	Geotechnical Declaration	Geotechnical Declaration
Geological Statement	Geological Statement	Geological Statement
Geotechnical Statement	Geotechnical Statement	Geotechnical Statement
Geological Assertion	Geological Assertion	Geological Assertion
Geotechnical Assertion	Geotechnical Assertion	Geotechnical Assertion
Geological Claim	Geological Claim	Geological Claim
Geotechnical Claim	Geotechnical Claim	Geotechnical Claim
Geological Demand	Geological Demand	Geological Demand
Geotechnical Demand	Geotechnical Demand	Geotechnical Demand
Geological Requirement	Geological Requirement	Geological Requirement
Geotechnical Requirement	Geotechnical Requirement	Geotechnical Requirement
Geological Need	Geological Need	Geological Need
Geotechnical Need	Geotechnical Need	Geotechnical Need
Geological Want	Geological Want	Geological Want
Geotechnical Want	Geotechnical Want	Geotechnical Want
Geological Desire	Geological Desire	Geological Desire
Geotechnical Desire	Geotechnical Desire	Geotechnical Desire
Geological Wish	Geological Wish	Geological Wish
Geotechnical Wish	Geotechnical Wish	Geotechnical Wish
Geological Hope	Geological Hope	Geological Hope
Geotechnical Hope	Geotechnical Hope	Geotechnical Hope
Geological Expectation	Geological Expectation	Geological Expectation
Geotechnical Expectation	Geotechnical Expectation	Geotechnical Expectation
Geological Anticipation	Geological Anticipation	Geological Anticipation
Geotechnical Anticipation	Geotechnical Anticipation	Geotechnical Anticipation
Geological Outlook	Geological Outlook	Geological Outlook
Geotechnical Outlook	Geotechnical Outlook	Geotechnical Outlook
Geological Perspective	Geological Perspective	Geological Perspective
Geotechnical Perspective	Geotechnical Perspective	Geotechnical Perspective
Geological View	Geological View	Geological View
Geotechnical View	Geotechnical View	Geotechnical View
Geological Opinion	Geological Opinion	Geological Opinion
Geotechnical Opinion	Geotechnical Opinion	Geotechnical Opinion
Geological Belief	Geological Belief	Geological Belief
Geotechnical Belief	Geotechnical Belief	Geotechnical Belief
Geological Faith	Geological Faith	Geological Faith
Geotechnical Faith	Geotechnical Faith	Geotechnical Faith
Geological Trust	Geological Trust	Geological Trust
Geotechnical Trust	Geotechnical Trust	Geotechnical Trust
Geological Confidence	Geological Confidence	Geological Confidence
Geotechnical Confidence	Geotechnical Confidence	Geotechnical Confidence
Geological Assurance	Geological Assurance	Geological Assurance
Geotechnical Assurance	Geotechnical Assurance	Geotechnical Assurance
Geological Certainty	Geological Certainty	Geological Certainty
Geotechnical Certainty	Geotechnical Certainty	Geotechnical Certainty
Geological Certainty	Geological Certainty	Geological Certainty
Geotechnical Certainty	Geotechnical Certainty	Geotechnical Certainty

Order Form Only
Name: _____
Address: _____
City: _____
State: _____
Zip: _____
Phone: _____
Fax: _____
E-mail: _____
Comments: _____

Order Form Only
Name: _____
Address: _____
City: _____
State: _____
Zip: _____
Phone: _____
Fax: _____
E-mail: _____
Comments: _____

OFFICE DATE RECEIVED: _____

VIII. PRIOR APPROVALS CHECKLIST (office use only)	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL		COMMENTS
	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	
☐ Zoning Officer			X		X		X		2/27/13 per VHSa.
☐ Planning Board			X		X		X		
☐ Zoning Board			X		X		X		
☐ Sewer Authority			X		X		X		
☐ Water Authority			X		X		X		
☐ Police Department			X		X		X		
☐ Health Department			X		X		X		
☐ Soil Conservation			X		X		X		
☐ N.J. Department of Community Affairs			X		X		X		
☐ N.J. Department of Transportation			X		X		X		
☐ N.J. Department of Environmental Protection			X		X		X		
☐ Utility Dig No.			X		X		X		
☐			X		X		X		
☐			X		X		X		

IX. SUBCODES AND SPECIAL REGULATIONS APPLICABLE (office use only—optional)	
Name of Code & Edition	Name of Code & Edition
Building _____	Energy _____
Electrical _____	Barrier Free _____
Plumbing _____	Flood Hazard _____
Fire Protection _____	As Built Elevation Cert. _____
Mechanical _____	Other _____

X. CERTIFICATES ISSUED (office use only)	DATE ISSUED	DATE EXPIRED	DATE REISSUED	DATE EXPIRED
☐ Temporary Certificate of Occupancy	No. _____	_____	_____	_____
☐ Temporary Certificate of Compliance	No. _____	_____	_____	_____
☐ Continued Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Compliance	No. _____	_____	_____	_____
☐ Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Approval	No. _____	_____	_____	_____
☐ Lead Abatement Clearance Certificate	No. _____	_____	_____	_____