

CLG = CEILING HEIGHT



PRECISION PROPERTY MEASUREMENTS

3626 E. PACIFIC COAST HIGHWAY | 2ND FLOOR LONG BEACH CA | 90804 T 562.621.9100 F 888.698.2966 WWW.PPMCO.NET



PREPARED FOR

PROJECT TYPE

FLOOR PLAN

PROJECT NAME

PROJECT ADDRESS

All plans created by Precision Property
Measurement Ltd "PPM" are made exclusively
for landscaping purposes (Cal. Bus. \$ Prof.
Code §8727). All site plans created by PPM do not
involve the determination of any property line, and as
such do not constitute land surveying
(Cal. Bus. \$ Prof. Code §§8726-8727). In
addition, PPM services and plans do not constitut
involve the engineering (Cal. Bus. \$ Prof. Code
§§6702-670'
not thus should not be used for any studies or activitive
defined as civil engineering (Cal. Bus. \$ Prof. Code
§§6731). All floor plans created by PPM are intended to
eused as a reference for design and construction are
nould not be considered a substitute for the services
licensed structural engineer or licensed architect. Pr
lakes every reasonable effort to ensure the accuracy
As-Built drawing inherently contains errors to some
degree. It is the duty of the architect, contractor,
designer or other licensed professional, as a consulta
to the property owner, to determine the suitability of the
sheld confirmed before commencing construction. In



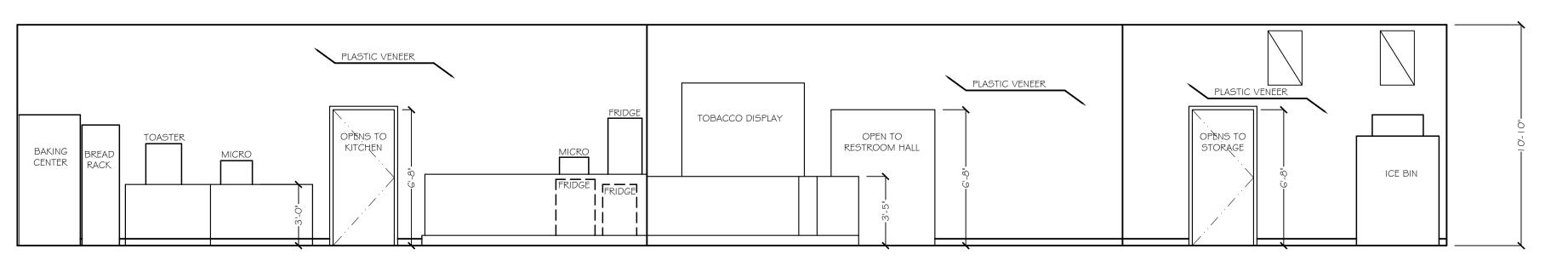
/4" = 1'-0" PROJECT

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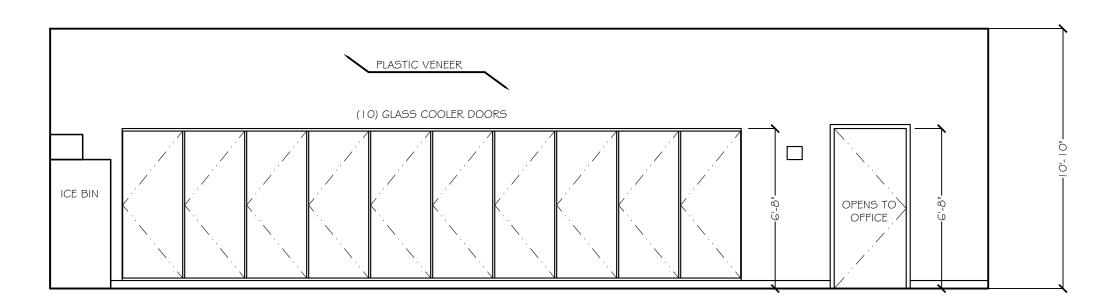
APPROVED BY

12/3/19 SHEET 1 of 3

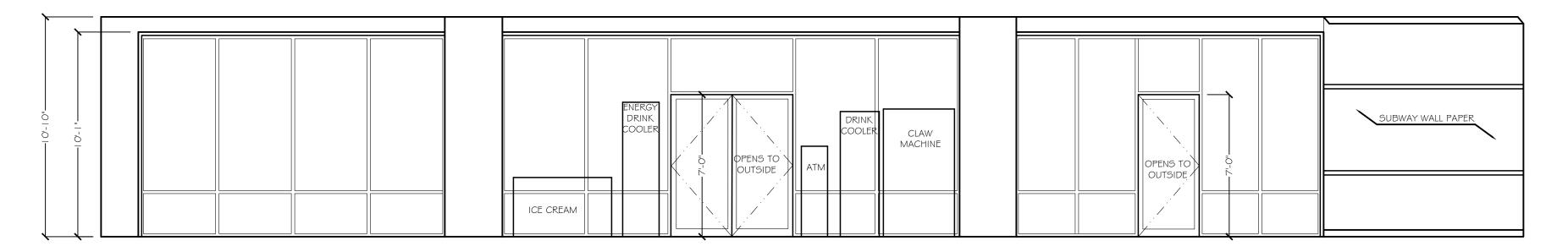
DATE



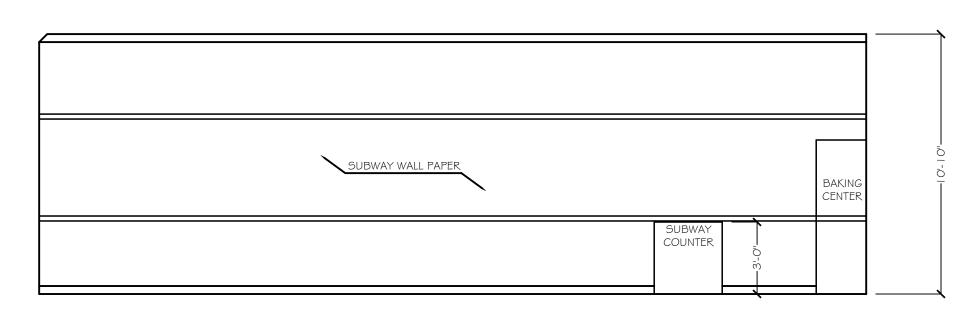
## SOUTH ELEVATION



## WEST ELEVATION



## C NORTH ELEVATION



D EAST ELEVATION

PPM

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PREPARED FOR

PROJECT TYPE

INTERIOR ELEVATIONS

PROJECT NAME

PROJECT ADDRESS

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addition, PPM services and plans do not constitute
civil engineering (Cal. Bus. 4 Prof. Code §66702-6704),
and thus should not be used for any studies or activities
defined as civil engineering (Cal. Bus. 4 Prof. Code
§6731). All floor plans created by PPM are intended to
be used as a reference for design and construction and
should not be considered a substitute for the services of
a licensed structural engineer or licensed architect. PPM
makes every reasonable effort to ensure the accuracy of
the information found in our plans, However, every
As-Built drawing inherently contains errors to some
degree. It is the duty of the architect, contractor,
designer or other licensed professional, as a consultant
to the property owner, to determine the suitability of the
As-Built plans prior to construction, Measurements should
be field confirmed before commencing construction. in the
event that an error is found on a plan, PPM's liability is
limited to the amount of the fee paid to PPM.

9CALE 1'-0"

PROJECT

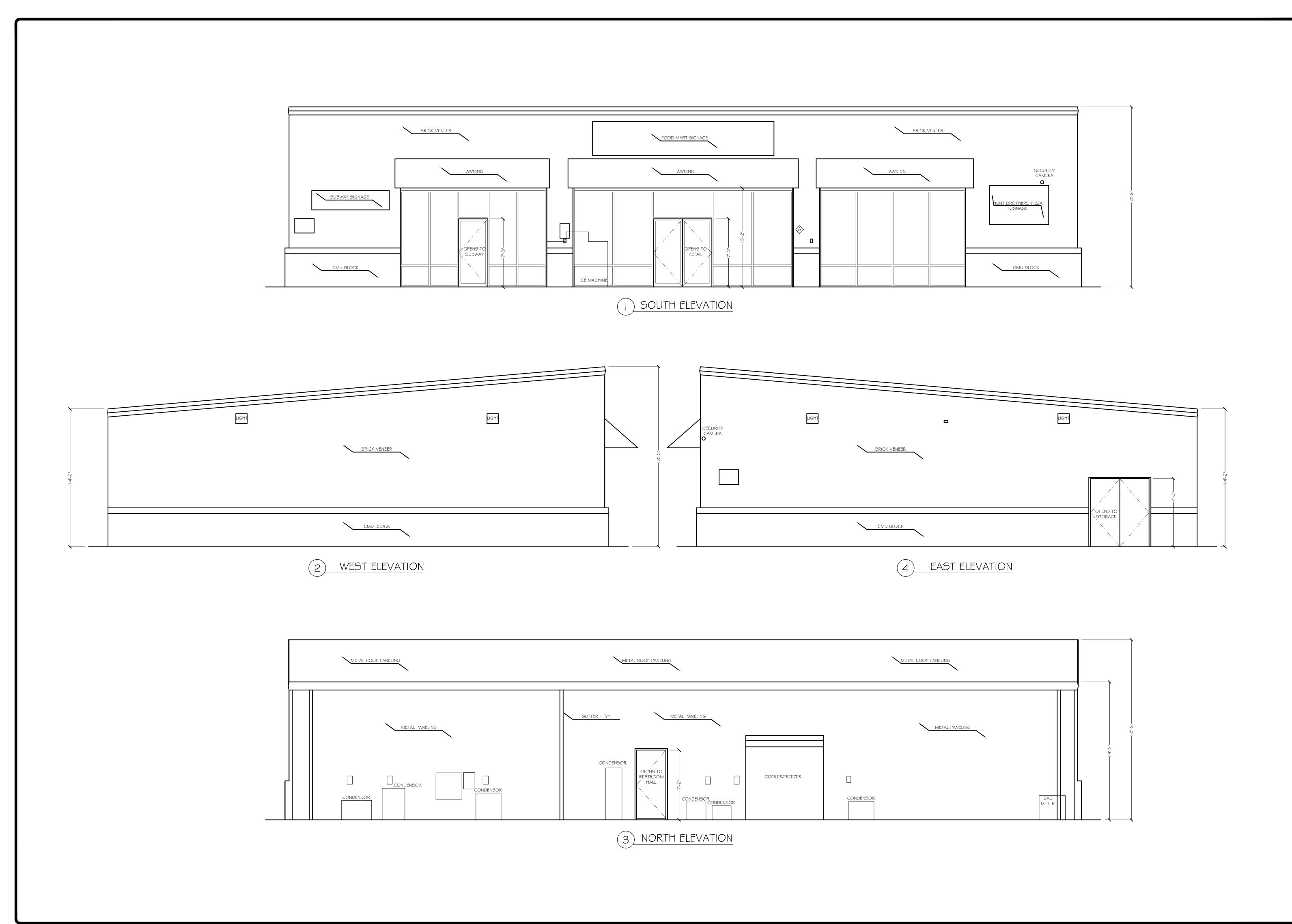
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DATE

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PREPARED FOR

PROJECT TYPE

EXTERIOR ELEVATIONS

PROJECT NAME

PROJECT ADDRESS

All plans created by Precision Property
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Code §8727). All site plans created by PPM do not
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As-Bull drawing inherently contains errors to some
degree. It is the duty of the architect, contractor,
designer or other licensed professional, as a consultant
to the property owner, to determine the suitability of the
As-Bull tiplas prior to construction. Measurements should
be field confirmed before commencing construction. in the
event that an error is found on a plan, PPMS liability is
limited to the amount of the fee paid to PPM.

 $\frac{1}{4}$ " = 1'-0"

PROJECT

date | 2/3/19

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