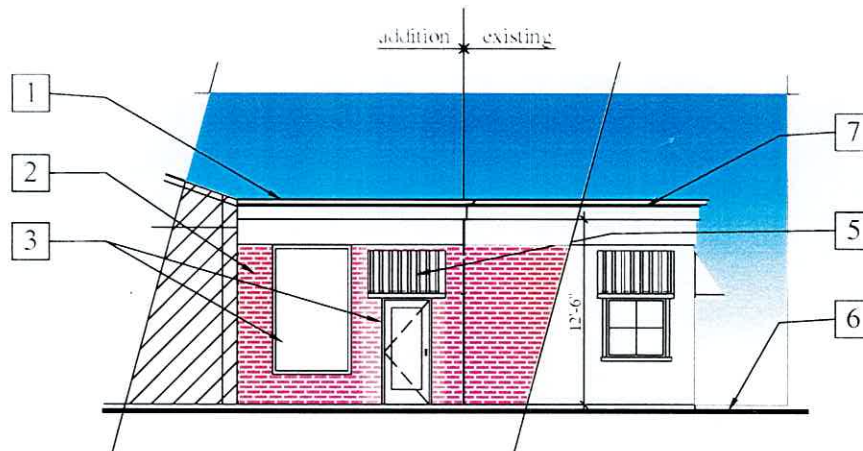




North Elevation

Scale: 1/8" = 1'-0"

0 4 8 16 Feet



East Elevation

Scale: 1/8" = 1'-0"

Vestibule Addition For:
Kam Brahmbhatt

909 Erie Street
Sheboygan, WI

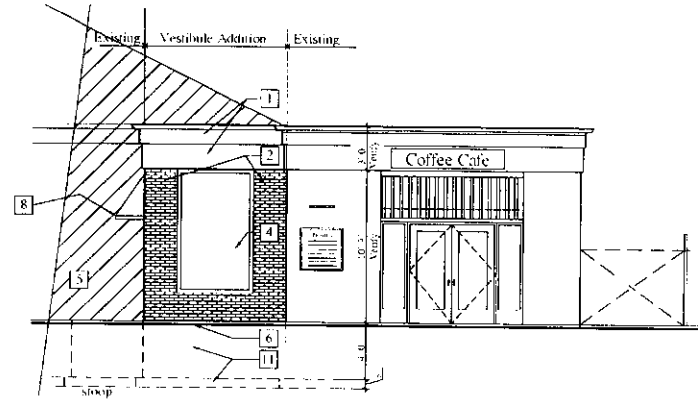
06.24.2024

Elevation Notes

- 1 Roofing - Rubber Membrane
- 2 Brick Veneer - Match Existing
- 3 Insulated HM Door/Frame & Window with Insulated Clear Glass
- 5 Metal Awning
- 6 Grade
- 7 Existing Building

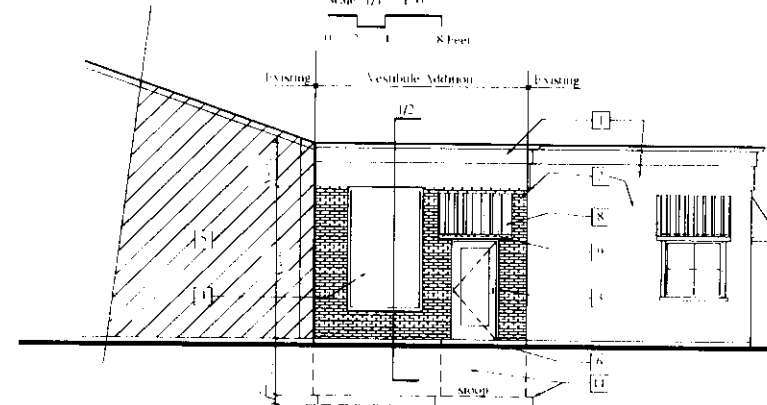
Elevation Notes

- [1] Existing / New White Colored Roof, Gutter & Trim to remain
- [2] Existing / New Brick Veneer Wall
- [3] New Alum. Door and Frame, Insulated Clear Glass
- [4] New 4'x4' Alum. Frames with Clear Insul. Glass Windows
- [5] Existing Convenience Store Building
- [6] Grade
- [7] Compact LED Wall Accent Lites
- [8] New Metal Awning & Wall Light Strip under canopy
- [9] Steel Angle Back Veneer Lintel; 4"x4"x2"; Length = 6"
- [10] 12" Conc Round Wall & 8"x22" Conc Footing



North Elevation

Scale: 1/4" = 1'-0"
0 2 4 8 Feet

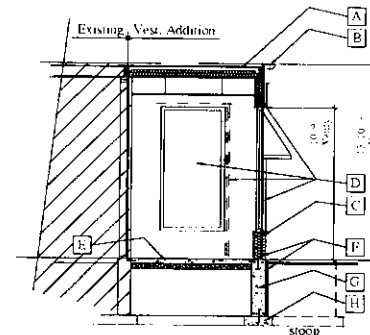


East Elevation

Scale: 1/4" = 1'-0"

Cross Section Notes

- [A] 60 Mil Membrane over 4" (min. R-10) Rigid Roof Insul. (pitch to roof drain) on 2" exterior roof sheathing on 2x10's at 16" oc Roof Rafter. Fill void with 8" Batt Insul. (R-32)
- [B] Clad Metal Trim, match & blend with existing profile
- [C] Exterior Wall: Brick Veneer, Wall Ties, Weeps/Wicks, Air Space, Tyvek Paper on 2" Exterior Wall Sheathing on 2x6 WD Studs @ 16" oc, Fill Void w/ Batt Insul. (R-21); Vapor Barrier, 2" Gyp Bd - Interior, Match Existing Brick Type and Pattern.
- [D] Clear Insulated Glass set in Aluminum, thermally broken frames. Caulk All Edges, inside and out. Provide Header: (2) 2x10s(min) with (2) Jack Studs & (1) King Studs each side of Window Jamb.
- [E] 4" Conc Floor Slab over 5 mil VB on 6" (min) Compacted Granular Fill.
- [F] 1" A Bolt @ 4'oc (max) thru 1/2" 2x6 Plate, Trim Wall Flashing extend over top of 2" Rigid Foundation Insul. (R-10).
- [G] 8"x4' Conc Foundation Wall w/ (2) #4's at Top & Bottom.
- [H] 2'x8" Conc. Footing w/ (3) #4's continuous. Provide #4 Vert. Bar at 4' OC., max. into Found. Wall.



Cross Section

Scale: 1/4" = 1'-0"
0 2 4 16 Feet

Coordinate Any & All Dimensions, Layouts, Materials & Construction With The Owners Prior To Any & All Construction

06.23.2024

Tom W. Meiklejohn, III AIA

A R C H I T E C T

334 East First Street
P.O. Box 923-3163
Shelbyville, WI 53169
t.meiklejohn@aia.com

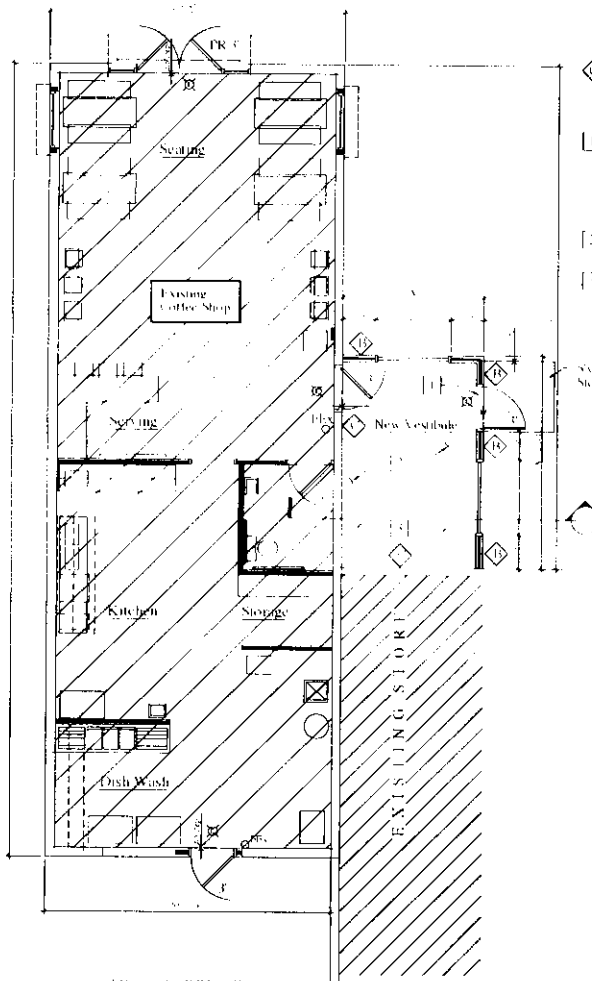
Added For:

Kam Brahmabhatt

909 Erie Ave
Shelbyville, WI

2022.23

2 of 2



10B ABC Fire Extinguisher
Floor Plan
 Scale: 1/4" = 1'-0"
 North

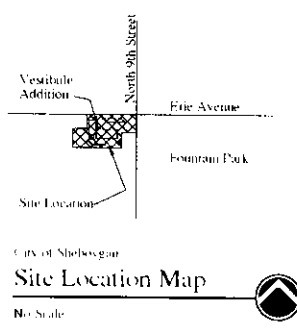
Wall Types & Plan Notes

- A** Interior Walls: 2x4 Wood Studs, full height, @ 16" oc w/ (1) layer 2" Gyp Bd each side. Provide Moisture Resistant Gyp Bd at all wet areas. Fill Stud Void with Batt Insulation.
- B** Exterior In-Fill Walls: 2" Interior Gyp Bd over Vapor Barrier on 2x6 Wood Studs @ 16" oc with 4" Exterior Grade Sheathing, Tyvek Paper & Siding/finish materials. Fill Stud Void with Batt Insul. Provide 1" Wd 2x6 Base Plate anchored at 2' oc (max) into concrete slab. Caulk, seal all perimeter joints.
- C** Existing Interior Face of Exterior Walls: 2x framing at 24" oc, max w/ 2" Gyp Bd inside, full height. Provide MR Board at all wet areas.
- 1** New Doors / Frames: Width denoted. 7' Height. Exterior Doors: Insulated with Closures and Weatherstripping. Keved Exit Locks. Doors to remain unlocked during occupancy / use. All door handles to be ADA/IFB type.
- 2** 1" Concrete Slab over 4" (4" Round) 6" (6" Round) compacted granular fill.
- 3** Roof Deck Framing: 60 Mil Rubber Membrane. Adhered to P.T. Right Inside R. 2" (2" Ext. Roof Sheathing on P.T. 2x10s @ 16" oc).

Project Information

2015 IBC WI

Chapter 3; Use: Business, Coffee, Sandwich Shop



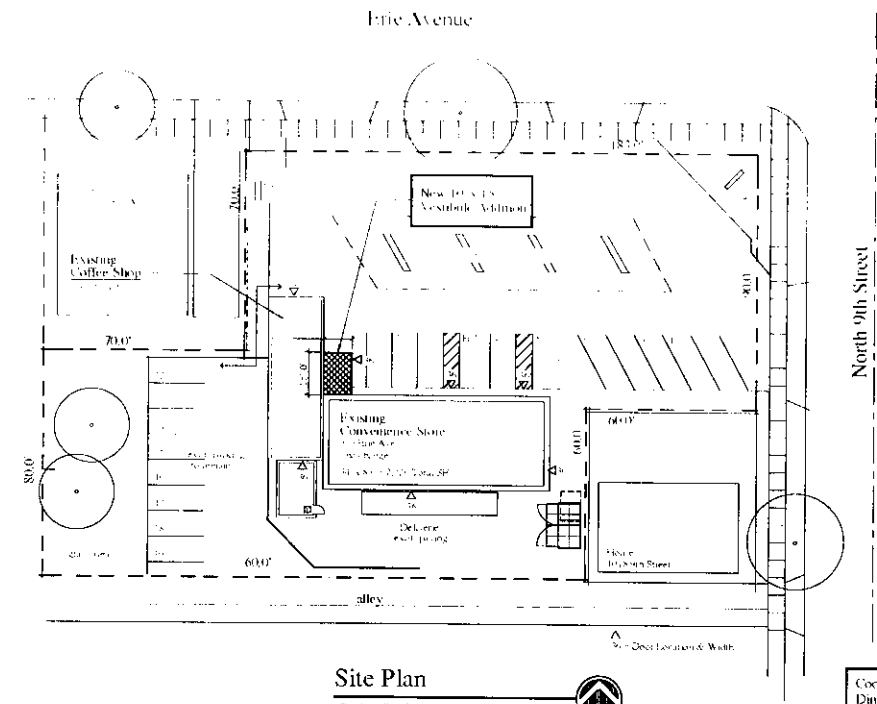
Site Location Map
 No Scale
 North

Sheet Index

- Sheet 1 Site Location Map, Site Plan, Project Information, Floor Plan, Wall Types and Notes
- Sheet 2 Elevations, Cross Sections, and Notes

NOTE:
 All work to be Coordinated, Reviewed and Permitted with City of Sheboygan Permitting and Inspection Departments for any & all Construction Work and Food Service requirements prior to any and all work being completed and/or occupied.

Note: All Contractors Field Verify Any & All Existing Conditions And Coordinate with Owners Prior to Any & All Construction.



Site Plan
 Scale: 1" = 20'-0"
 North

Coordinate Any & All Dimensions, Layouts, Materials & Construction With The Owners Prior To Any & All Construction.

06.23.2024

Tom W. Meiklejohn, III AIA
 A R C H I T E C T
 909 Erie Ave
 Sheboygan, WI 53081
 P: 920.923.3163
 T: 920.923.3163
 tom@meiklejohn.com

Addition For:
Kam Brahmabhatt
 909 Erie Ave
 Sheboygan, WI