

EXISTING CONDITIONS & GENERAL INFORMATION

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EXISTING SITE PLAN

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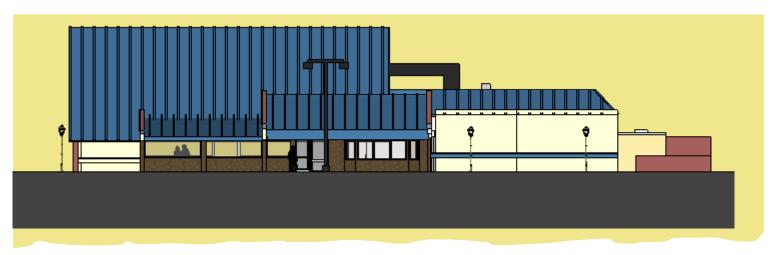
EXISTING ARCHITECTURAL PART PLAN NO

IMAGES



RE- COMMISSIONING OF FORMER IHOP RESTAURANT

REPAIR, REMODELING & RENOVATION OF A FORMER IHOP RESTAURANT



PROJECT LOCATION 1804 PULASKI HIGHWAY EDGEWOOD MARYLAND 21040





PROJECT STATUS

ACT 01: PRE-PROJECT CONCEPT PRE-PROCUREMENT

DRAWINGS

PROCUREMENT

ACT 02: PRE-CONSTRUCTION PRE-DESIGN SCHEMATIC DESIGN

DESIGN DEVELOPMENT

CONTRACT DOCUMENTS **PERMITTING**

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ACT 03: CONSTRUCTION CONSTRUCTION ADMINISTRATION **ACT 04: POST CONSTRUCTION CLOSE-OUT** COMMISSIONING **OCCUPANCY OPERATIONS**

POST OCCUPANCY

TITLE SHEET

T-2

Dated .03.07.11

TIMPKO

Designed & Created by Nicholas N Timpko

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Andover, MA 01810 DOCUMENTS, COST Tel: 978.470.8840

Documents & Services

A/E SOLICITATION, CONTRACT ESTIMATING, BIDDING

OWNER

Mr Aziz Elsherif

Elsherif Group LLC. Salem, NH 03079 Tel: 603.870.9081

PROJECT

IHOP Restaurant Re-Commissioning



Mr Aziz Elsherif

Tel: 603.870.9081

PROJECT NAME

Issued for Review & Use

Pre-Construction

CLIENT

524 South Broadway Salem, NH 03079

IHOP-EDGEWOOD DOCUMENTS

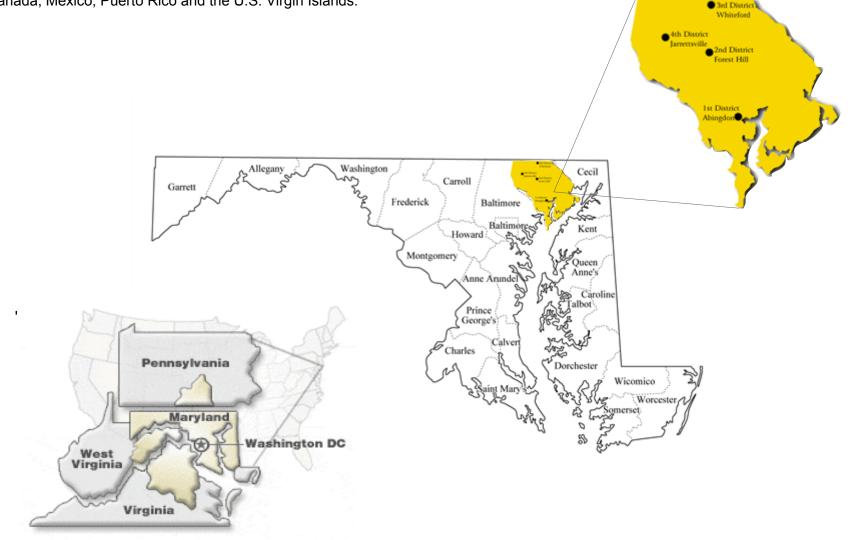
TIMPKO

SIDE NOTE:

International House Of Pancakes History Brief

The first International House of Pancakes (IHOP) store opened in 1958 in Toluka Lake, California, a suburb of Los Angeles, and today has over 1,400 stores located coast to coast. IHOP restaurants are currently franchised and operated by Glendale, California-based International House of Pancakes, LLC and its affiliates. International House of Pancakes is a wholly-owned subsidiary of Dine Equity, Inc. In 2007 IHOP acquired the Applebee's restaurant chain, resulting in a total of 3,300 restaurants, creating the largest full service restaurant company in the world.

More than 99.0 percent of IHOP restaurants are operated by franchisees. As of September 30, 2010, there were 1,483 IHOP restaurants located in 50 states and the District of Columbia, Canada, Mexico, Puerto Rico and the U.S. Virgin Islands.



LOCATION

SITE

The existing property/site is located on the north side of Pulaski Highway, approximately .83 mile northeast of Mountain Road (MD Route 152), within the 1st Election District of Harford County, Maryland. The property has a listed mailing address of 1804 Pulaski Highway, Edgewood, Maryland 21040.

Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081 CLIENT Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

PROJECT OBJECTIVE TURN KEY RENOVATION

PROJECT

Edgewood IHOP 1804 Pulaski Highway

OWNER: Elsherif Group LLC.

Rt 40 Edgewood MD 21040

NEEDED/REQD BY CONTRACT DOCUMENTS COST ESTIMATING **FUNDING** A/E SOLICITATIONS

DESIGNED BY NICHOLAS N. TIMPKO ANDOVER MA 01810 978.470.8840

PROJECT NUMBER 1009.02

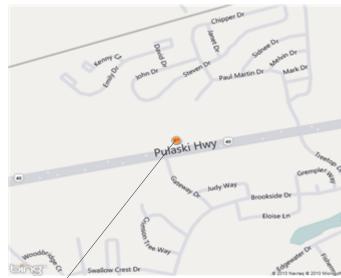
WORK PACKAGE

WP1009.02

ISSUED FOR

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTMATING, BIDING

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GENERAL LOCATION & INFORMATION

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Documents & Services

Pre-Construction

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTIMATING, BIDDING

OWNER

Mr Aziz Elsherif Elsherif Group LLC. Salem, NH 03079 Tel: 603.870.9081

PROJECT IHOP Restaurant Re-Commissioning



CLIENT

Mr Aziz Elsherif 524 South Broadway Salem, NH 03079

Tel: 603.870.9081

PROJECT 1009.03

Work Package: Issued as Progress for Review & Use





EC-01.1

General Descriptions

The existing Building size is indicated as 4,249 square feet, seats 134 patrons and provides parking for 58 vehicles. The existing building construction, where open for view, consists of slab-on-grade, wood framing with masonry knee walls, brick veneer and an Exterior Insulation Finish (EIFS) system exterior, flat interior built-up roof and perimeter prefinished sloped and hip metal panel roofing systems. The building layout is generally service areas at the northern half and patron facilities at the southern portion.

The existing property/site is located on the north side of Pulaski Highway, approximately .83 mile northeast of Mountain Road (MD Route 152), within the 1st Election District of Harford County, Maryland. The property has a listed mailing address of 1804 Pulaski Highway, Edgewood, Maryland 21040.

The site is .78 acres (33,802 sf) and is rectangular (- 172.0+- feet wide x 196.52+- feet deep) with its long axis generally oriented north and south where the northern property line is located downward from the paved area and approximately 50-75 feet from the edge of the paving. The main entrance to the building is at grade on the east side of the building facing the parking lot. Paving for vehicles (per existing plans provided) is provided to the east with a driveway located at the rear accessing the easement drive. The west and south sides of the building lot are generally grassed. The property is encumbered by standard utility easements, which do not affect its functionality or marketability. The Zoning for the site is B-3 and is situated within a Zone X - an area of minimal flooding.

The site is surrounded predominantly by retail properties to the east and west, fronting along Pulaski Highway. These properties represent a combination of both free-standing storefronts and strip shopping centers. The visibility is good from both the northeast and southwest direction along Pulaski Highway with direct access via curb cut from northwest side of Pulaski Highway, which is divided as it traverses the site, restricting ingress & egress to the southwest-bound lane. Its traffic count as indicated is 26,525 cars per day at Pulaski Highway and Woodbridge Center Way (0.07 miles east)



PROJECT

Edgewood IHOP 1804 Pulaski Highway Rt 40 Edgewood MD 21040

OWNER:

Elsherif Group LLC. Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

CLIENT

Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

PROJECT OBJECTIVE

TURN KEY RENOVATION

NEEDED/REOD BY

CONTRACT DOCUMENTS COST ESTIMATING FUNDING A/E SOLICITATIONS

DESIGNED BY

NICHOLAS N. TIMPKO ANDOVER MA 01810 978.470.8840

PROJECT NUMBER

1009.02

WORK PACKAGE

WP1009.02

ISSUED FOR

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTMATING, BIDING

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EXISTING PROPERTY DESCRIPTION



<u>Designed & Created by</u>

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Documents & Services

Pre-Construction

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTIMATING, BIDDING

OWNER

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PROJECT IHOP Restaurant Re-Commissioning



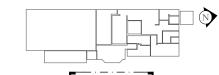
CLIENT

Mr Aziz Elsherif

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PROJECT 1009.03

Work Package: Issued as Progress for Review & Use



EC-01.2

<u>Structure</u>

Overall, the existing structure is in acceptable condition and appears to be adequate for the building.

Foundations

Footings and foundations for the building exist. The concrete slabs exposed appear in acceptable condition with no cracking, uneven settlement or deterioration evident.

Slabs-on-Grade and Floor Construction

The single-story structure is comprised of concrete slabs-on-grade; the slab thicknesses were not observed. The slabs appear to be in acceptable condition without any observed cracking or heaving. Surfaces with flooring appeared to be flat, level, and sound.

Framing Systems

The building is predominantly wood framed with strategically located steel columns in place. A concrete masonry unit (CMU) knee wall is noted in place supporting wood framed walls. No cracking, buckling or other signs of deformation or deterioration of the structure are apparent.

Roof Structure

The existing sloped and flat roofing systems are supported by prefabricated wood roof trusses supported by the wood framed and CMU perimeter walls. Visual review indicates acceptable condition and appears to be adequate for the building.

Exterior Walls

The building's existing exterior walls are brick veneer and Exterior Insulation and Finish System (EIFS) type system over CMU or wood framed perimeter walls above. The brick masonry was in generally good condition; with areas of incomplete mortar work. All exterior wall joints (brick to EIFS or to window/door openings) should be caulked and sealed to ensure the overall integrity of the building. Exposed painted wood timbers support the gable ends of the existing building; some of which are in poor condition. Note: Wall insulation systems are not visually apparent in the building.

Roofing

The existing roofing system is comprised of sloped gable roofs and hipped roofs along the building perimeter comprised of prefinished metal panel systems over plywood sheathing in fair condition and a flat central roof area for the mechanical equipment covered with built-up roofing in fair condition. The roofs are sloped to direct storm water to the building sides and continuous metal gutters and downspouts and discharging into PVC boots and the underground storm drain system; the storm drainage components were in adequate condition. We noted one downspout disconnected from the boot at the south end of the building. The metal roofing and storm water discharge systems are, overall, in generally good condition although the panel color is somewhat faded.

The flat built-up roof is in fair condition and with noted areas of alligatoring.

<u>Finishes</u>

Existing floor, wall and ceiling finishes at the dining end of the building were in poor condition and will be replaced. Existing floor finishes in the kitchen, toilet rooms and service areas are comprised of quarry tile, ceramic tile, exposed sealed concrete or unfinished concrete; all generally to remain in place. Existing wall finishes to remain include painted gypsum board and ceramic tile in fair condition. Ceilings are either painted gypsum board or acoustic ceiling tile systems to remain. All finishes are soiled and in need of cleaning and minor repair. Mold is apparent on the toilet room ceilings. It is possible the mold growth was Fire Protection from water infiltration from leaking HVAC equipment above.

Specialties.

The toilet rooms are not operational.

Kitchen Equipment

New kitchen equipment exists but not installed.

Furniture

Abandoned dining room furnishings exists.

Mechanical/Heating, Ventilation and Air Conditioning

The building is served by roof mounted HVAC equipment, comprised of electric condensing and gas fired heating units which we believe to have been installed at the time of the 2002 renovation work and are therefore approximately nine years of age. HVAC equipment has an expected useful life of approximately 15 years so this equipment, if well maintained, should not require replacement for several years. Heat and air conditioning are provided to the building interiors through a system of ducts, diffusers and return vents. A wall-mounted thermostat was noted in the center of the building. The units appeared to be in fair condition, but we did not observe them in operation. Mechanical ventilation is provided in the kitchen areas.

Plumbing

The existing plumbing systems consist of domestic water. sanitary sewer and natural gas services none of which were turned on. Where viewed, the domestic water distribution systems in the building were hard drawn copper piping. All sanitary, waste and vent piping observed. The water line pressure was not tested and unknown. A existing water heater is located at the rear utility room; capacity was not posted.

A gas Piping system exists but was not inspected or tested.

The building is not equipped with an automatic fire suppression sprinkler system although a fire hydrant near the southeast corner of the site.

Electrical

The electric service enters the building from the west side into the rear utility room. The main panel indicate a rating of 800 amperes, 120/208 volt and was installed in 2002. One electric meter is provided at the building exterior.

Interior lighting is primarily provided by overhead fluorescent fixtures. The operation is unknown.

PROJECT

Edgewood IHOP 1804 Pulaski Highway Rt 40 Edgewood MD 21040

OWNER:

Elsherif Group LLC. Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

CLIENT

Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

PROJECT OBJECTIVE

TURN KEY RENOVATION

NEEDED/REQD BY

CONTRACT DOCUMENTS COST ESTIMATING **FUNDING** A/E SOLICITATIONS

DESIGNED BY

NICHOLAS N. TIMPKO ANDOVER MA 01810 978.470.8840

PROJECT NUMBER

1009.02

WORK PACKAGE

WP1009.02

ISSUED FOR

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTMATING, BIDING

REVISION 0010 > 00.00.00

EXISTING BUILDING SUMMARY



Designed & Created by

Nicholas N Timpko

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Documents & Services

Pre-Construction

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTIMATING, BIDDING

OWNER

Mr Aziz Elsherif **Elsherif Group LLC.** Salem, NH 03079 Tel: 603.870.9081

PROJECT IHOP Restaurant Re-Commissioning



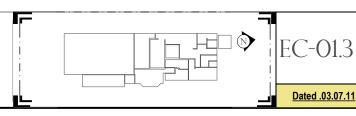
CLIENT

Mr Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

PROJECT 1009.03

Work Package:

Issued as Progress for Review & Use



Division 2 Existing Site

Topography

Generally level in nature with gentle sloping grade changes to rear (northern end) of the site. Lawn areas generally flat (not sloped toward the building's foundation). The grade drops at the rear (northern) end of the site.

Traffic Control

Vehicular access to the site is provided by an entrance drive located at the southeast corner of the site from the Pulaski Highway right-of-way and by an existing easement driveway located along the western boundary. The delivery/loading area is located on the north side of the building.

Traffic Signage: not present missing - Deficient.

Parking

Element: Parking: Existing. Quantity: Parking for 58 vehicles as indicated on the drawings. Location(s): East of building. Construction: Paved. Material(s): Asphalt. Condition/Quality: potholes, Spaulding, and cracking throughout. Functional Operation: adequate for original design intent. Performance: Poor

Sidewalks & Pads

Existing Element: Sidewalks. Elemental Relationships: providing access from the paved parking area and the public to the building. Quantity: 2. Location(s): along the south and east of the building. Construction: Poured in place. Material(s): Concrete. Condition/Quality: Fair. Functional Operation: Adequate.

Existing Element: Loading area pad. Elemental Relationships: providing access from the paved parking area to the building and dumpster area. Quantity: 1. Location(s): along the north of the building. Construction: Poured in place. Material(s): Concrete. Condition/Quality: Fair. Functional Operation: Adequate.

Landscaping/Amenities

Landscaping at the site is very minimal and includes a grassed strip along the west of the building in good condition. A small grassed area is located at the front, south side of the building.

A commercial sign exists located at the South end of site fronting the street. Construction: post and frame. Material(s): Metal. Condition/Quality: poor, incomplete, with rust.

Functional Operation: structurally adequate electrically unknown. Performance: unknown

Utilities

Water, sewer, storm drain and natural gas services are provided to the site.

Electricity and gas service is provided to the site by Baltimore Gas and Electric (BGE); Electric Transformer located at the west side of the building. The electrical service and meter are exterior wall mounted at the west side of the building.

Site lighting is primarily provided by building mounted fixtures, one pole mounted parking lot fixture and by municipal lighting located along the adjacent right-of-way. Several decorative pole mounted lighting fixtures were noted along the east and west sides of the building in fair condition. It is unknown if these are Operational

Gas piping is also provided into the building on the west side of the building however the gas meter is missing.

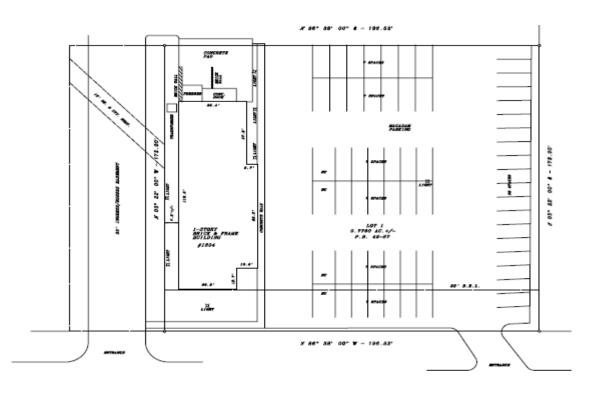
A fire hydrant is apparent at the southeast corner of the site along the Pulaski Highway right-of-way.

Water / Sewer : Metropolitan water and sewer service

Electricity and Fuel Oil: Provided by private suppliers

Drainage

Site Drainage exists, Functional operation: unknown but appears to be adequate. Material(s): Concrete with metal grates. Condition: unknown.



PROJECT

Edgewood IHOP 1804 Pulaski Highway Rt 40 Edgewood MD 21040

OWNER:

Elsherif Group LLC. Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

CLIENT

Mr. Aziz Elsherif 524 South Broadway Salem, NH 03079 Tel: 603.870.9081

PROJECT OBJECTIVE

TURN KEY RENOVATION

NEEDED/REQD BY

CONTRACT DOCUMENTS COST ESTIMATING **FUNDING** A/E SOLICITATIONS

DESIGNED BY

NICHOLAS N. TIMPKO ANDOVER MA 01810 978.470.8840

PROJECT NUMBER

1009.02

WORK PACKAGE

WP1009.02

ISSUED FOR

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTMATING, BIDING

REVISION

0010 > 00.00.00

EXISTING SITE



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Documents & Services

Pre-Construction

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTIMATING, BIDDING

OWNER

Mr Aziz Elsherif Elsherif Group LLC. Salem, NH 03079 Tel: 603.870.9081

PROJECT IHOP Restaurant Re-Commissioning



CLIENT

Mr Aziz Elsherif

524 South Broadway Salem, NH 03079 Tel: 603.870.9081

PROJECT 1009.03

Work Package: Issued as Progress for Review & Use

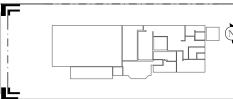




IMAGE FILES

FILE BREAKS

DRAWING FILES

EXISTING CONDITIONS FILE 1 OF 6

TITLE SHEET T-01.0 EC-01.1 **GENERAL LOCATION & INFORMATION** FC-01.2 **EXISTING PROPERTY DESCRIPTION** EC-01.3 **EXISTING BUILDING SUMMARY**

FC-02.1 **EXISTING SITE**

EC-02.2 **EXISTING SITE IMAGES**

EXISTING CONDITIONS FILE 2 OF 6

EXISTING BUILDING SUMMARY EC-01.3 EC-07.1 **EXTERIOR BUILDING ELEVATIONS** EC-07.2 **EXTERIOR BUILDING DETAILS**

EXTERIOR BUILDING DETAILS AT FLAT ROOF EC-07.3

EXISTING CONDITIONS FILE 3 OF 6

EXISTING FOOD SERVICE SPACES FC-11.1 EC-11.2 EXISTING FOOD SERVICE EQUIPMENT EC-11.3 EXISTING FOOD SERVICE EQUIPMENT DETAILS

EXISTING CONDITIONS FILE 4 OF 6

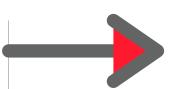
FC-12.1 **EXISTING INTERIOR SPACES**

EC-12.2 **EXISTING INTERIOR TOILET ROOMS**

EXISTING CONDITIONS FILE 5 OF 6

FC-15.1 EXISTING MECHANICAL EXHIBITS & DETAILS EC-15.2 EXTERIOR MECHANICAL UNITS AT FLAT ROOF

EC-16.1 **EXISTING ELECTRICAL**



EXISTING CONDITIONS FILE 6 OF 6

CIVIL

C-01.0 EXISTING PLOT PLAN C-02.0 EXISTING SITE PLAN

ARCHITECTURAL

A-01.0 EXISTING CODE COMPLIANCE - EGRESS

A-02.0 EXISTING INTERIOR LAYOUT

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A-04.0 EXISTING ARCHITECTURAL PART PLAN SO

A-05.0 EXISTING ARCHITECTURAL PART PLAN NO

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FOOD SERVICE

FS-01.0 EXISTING FOOD SERVICE AREA LAYOUT

FS-02.0 EXISTING FOOD SERVICE PLUMBING

FS-03.0 EXISTING FOOD SERVICE EQUIPMENT LABELS

FS-04.0 EXISTING FOOD SERVICE INTERIOR ELEVATIONS



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OWNER

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Tel: 603.870.9081

PROJECT IHOP Restaurant Re-Commissioning ІНОО

1804 Pulaski Highway, Edgewood Maryland 21040

CLIENT

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524 South Broadway Salem, NH 03079 Tel: 603.870.9081

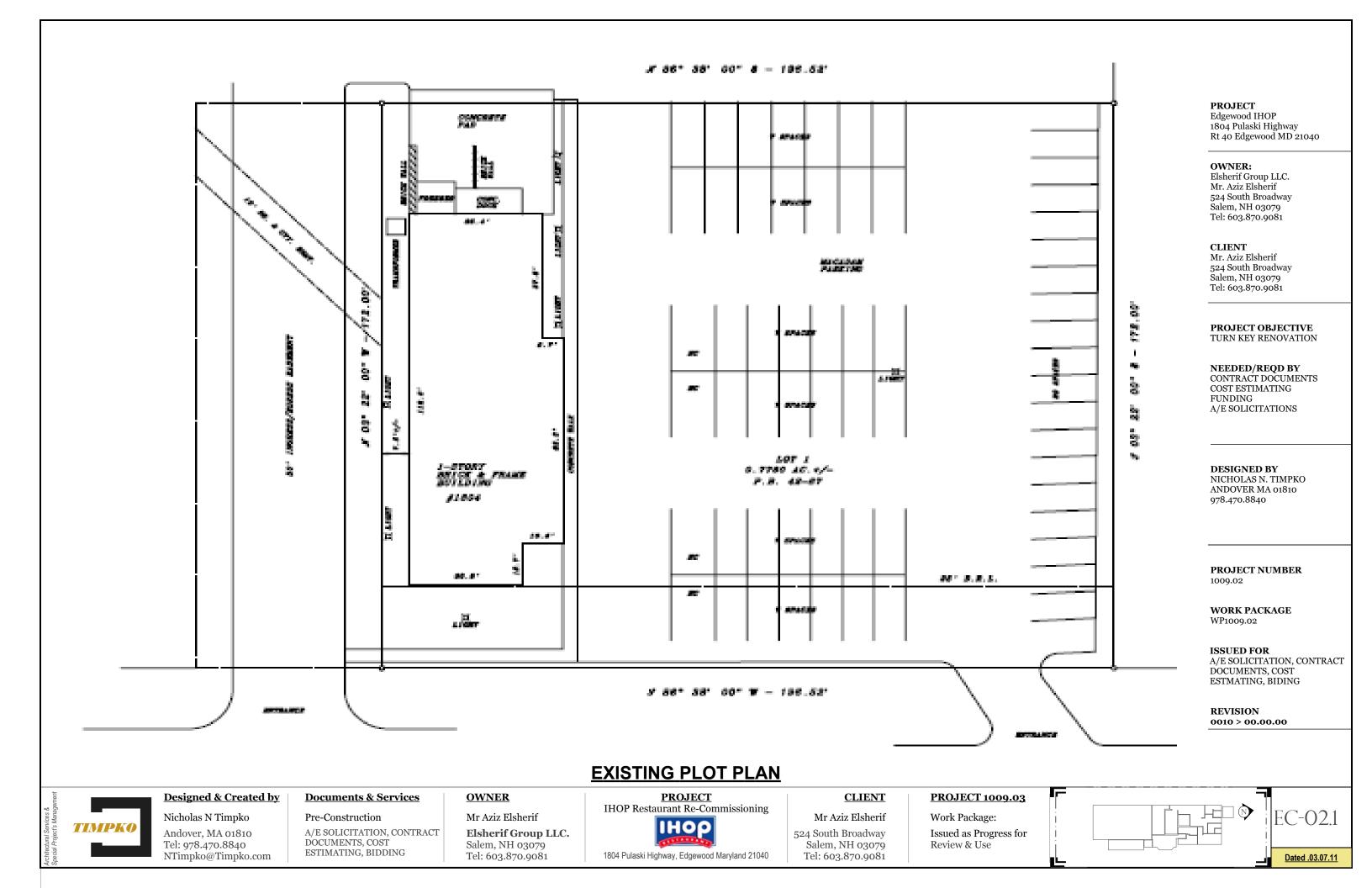
PROJECT 1009.03

Work Package:

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FILE BREAK 6 of 6





FIRE DOOR LABELS AND RATINGS

- "A" Openings in fire walls and in walls which divide a single building into fire areas (3 hr. rating).
- "B" Openings in enclosures of vertical communications through buildings and in 2-hour rated partitions providing horizontal fire separations (1-1/2 hr. rating).
- "C" Openings in walls or partitions between rooms, and corridors having a fire resistance rating of 1 hour or less (3/4 hr. rating).
- "D" Openings in exteriorwalls subject to severe fire exposure from outside of the building (1-1/2 hr. rating).
- "E" Openings in exterior walls subject to moderate or light fire exposure from outside of the building (3/4 hr. rating).

1/3 hr.

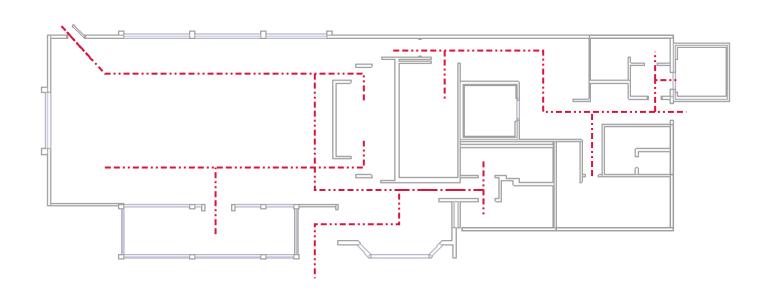
1/2 hr.

3/4 hr. Fire door ratings

1 hr.

1-1/2 hr.

3 hr.



CODE COMPLIANCE WORKSHEET

2000 INTERNATIONAL BUILDING CODE & 2000 LIFE SAFETY CODE

ZONING: COMMERCIAL CONSTRUCTION CLASS:

ALLOWABLE HEIGHT & BUILDING AREA: FIRE AREAS NO GREATER THAN 5.000SF:

OCCUPANT LOAD:

EXIT DOOR ARRANGEMENT:

EXIT ACCESS TRAVEL DISTANCE:

ACTUAL MINIMUM TRAVEL DISTANCE:

COMMON PATH OF TRAVEL: ACTUAL PATH OF TRAVEL:

AUTOMATIC SPRINKLER:

RELATED DOCUMENTS: PROPERTY APPRAISAL DATED FEBRUARY 4, 2011

EXISTING CODE COMPLIANCE - EGRESS



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PROJECT IHOP Restaurant Re-Commissioning



CLIENT

Mr Aziz Elsherif

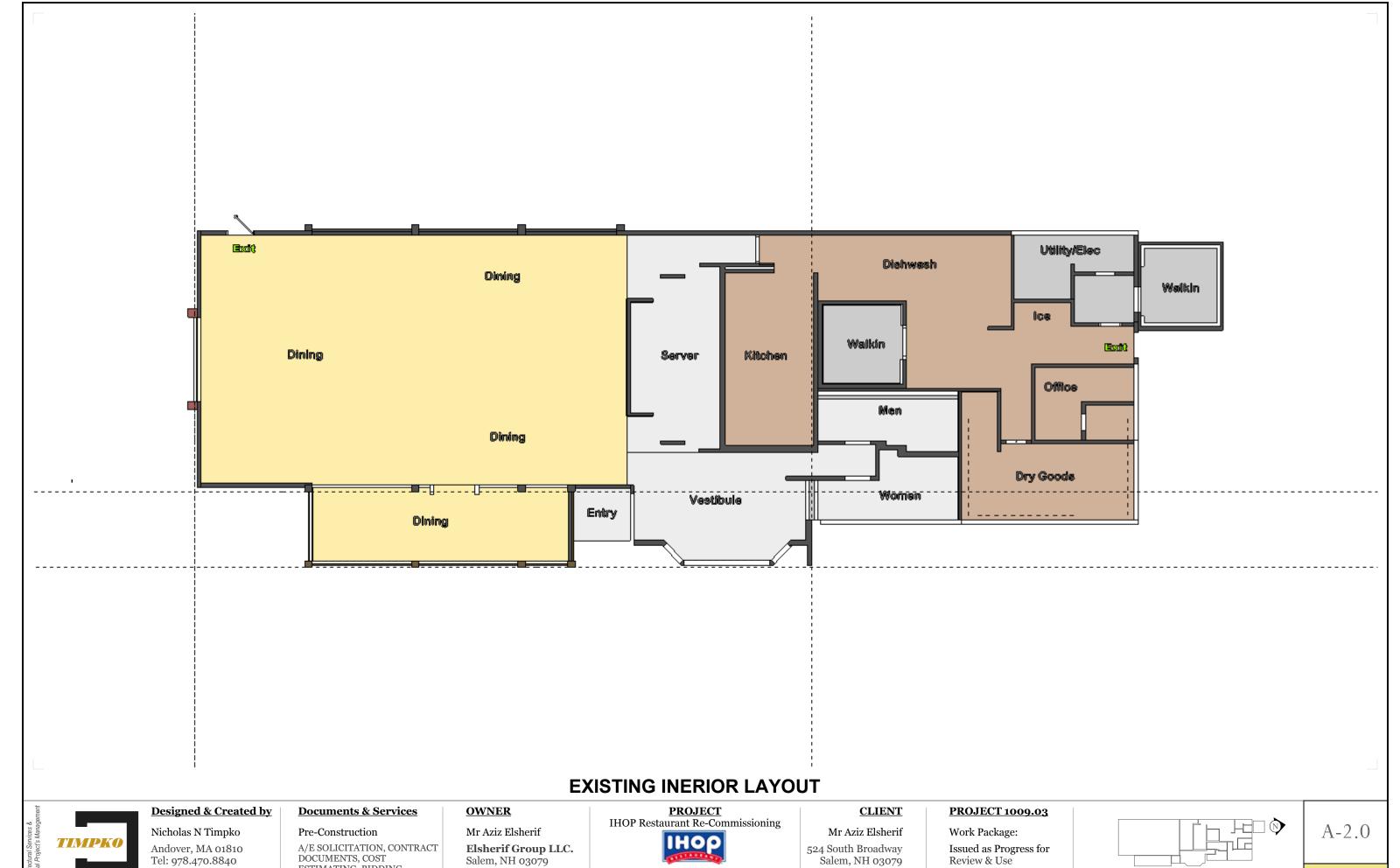
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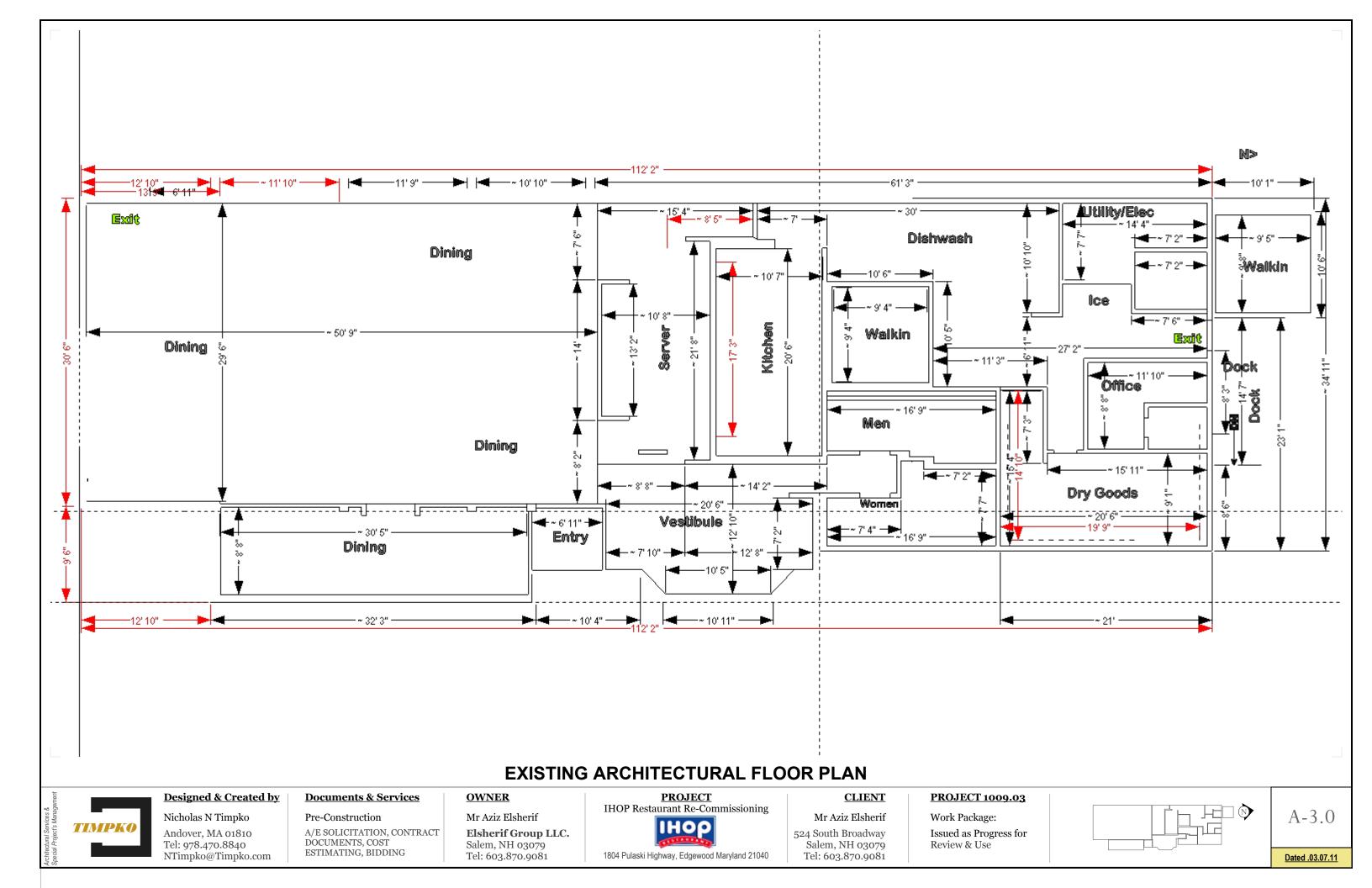


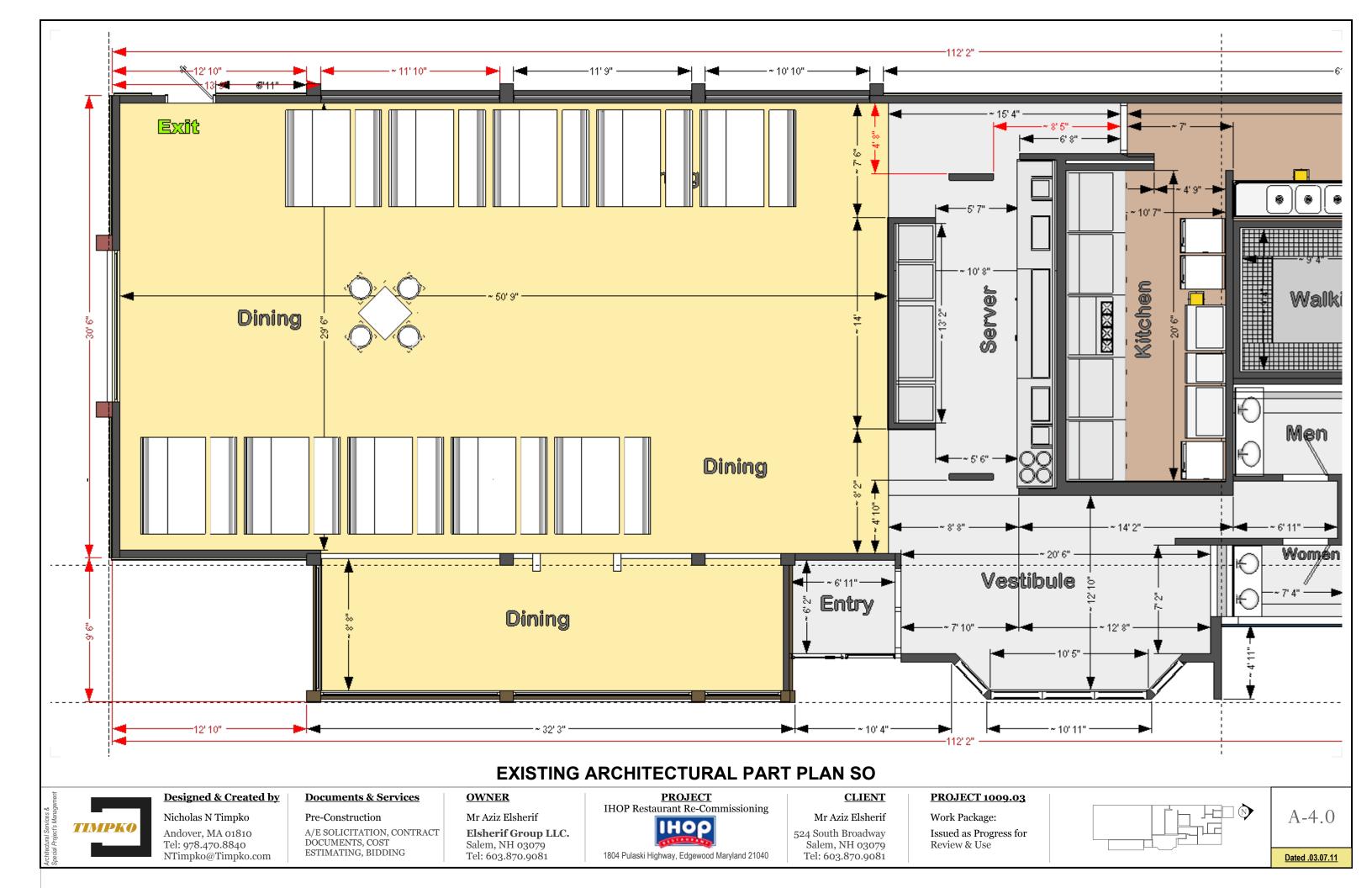


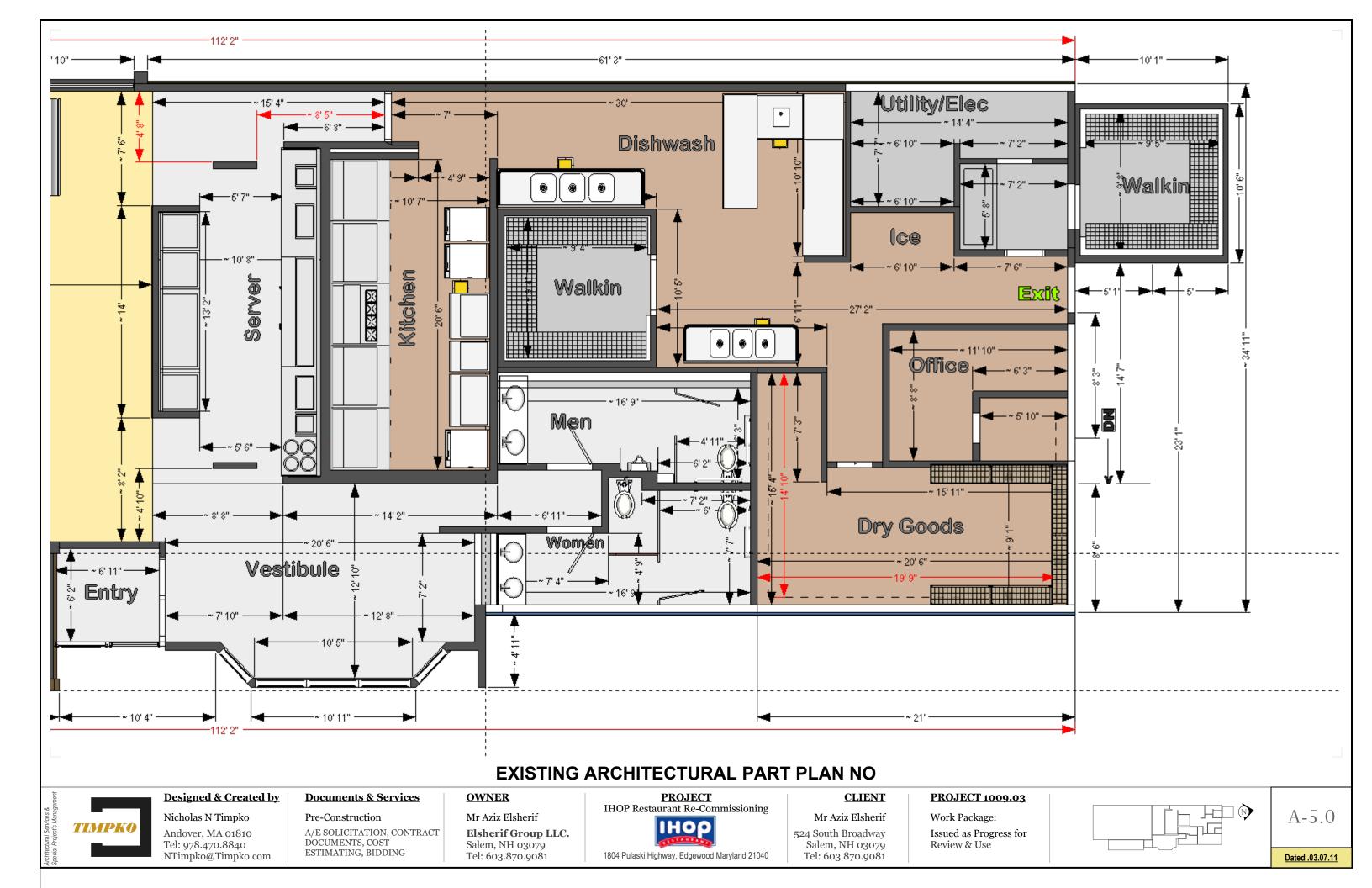
Tel: 978.470.8840 NTimpko@Timpko.com ESTIMATING, BIDDING Elsherif Group LLC. Salem, NH 03079 Tel: 603.870.9081

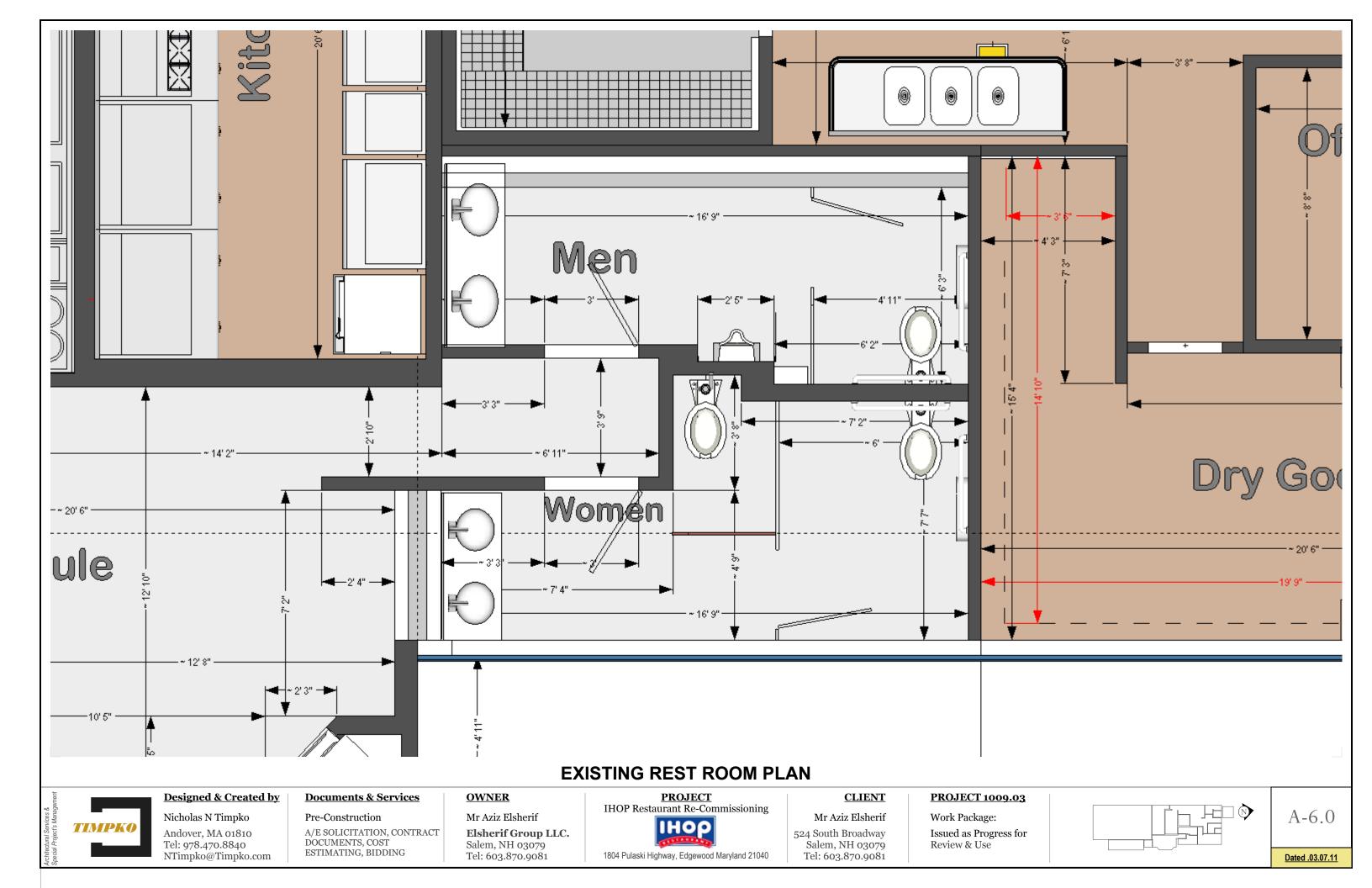


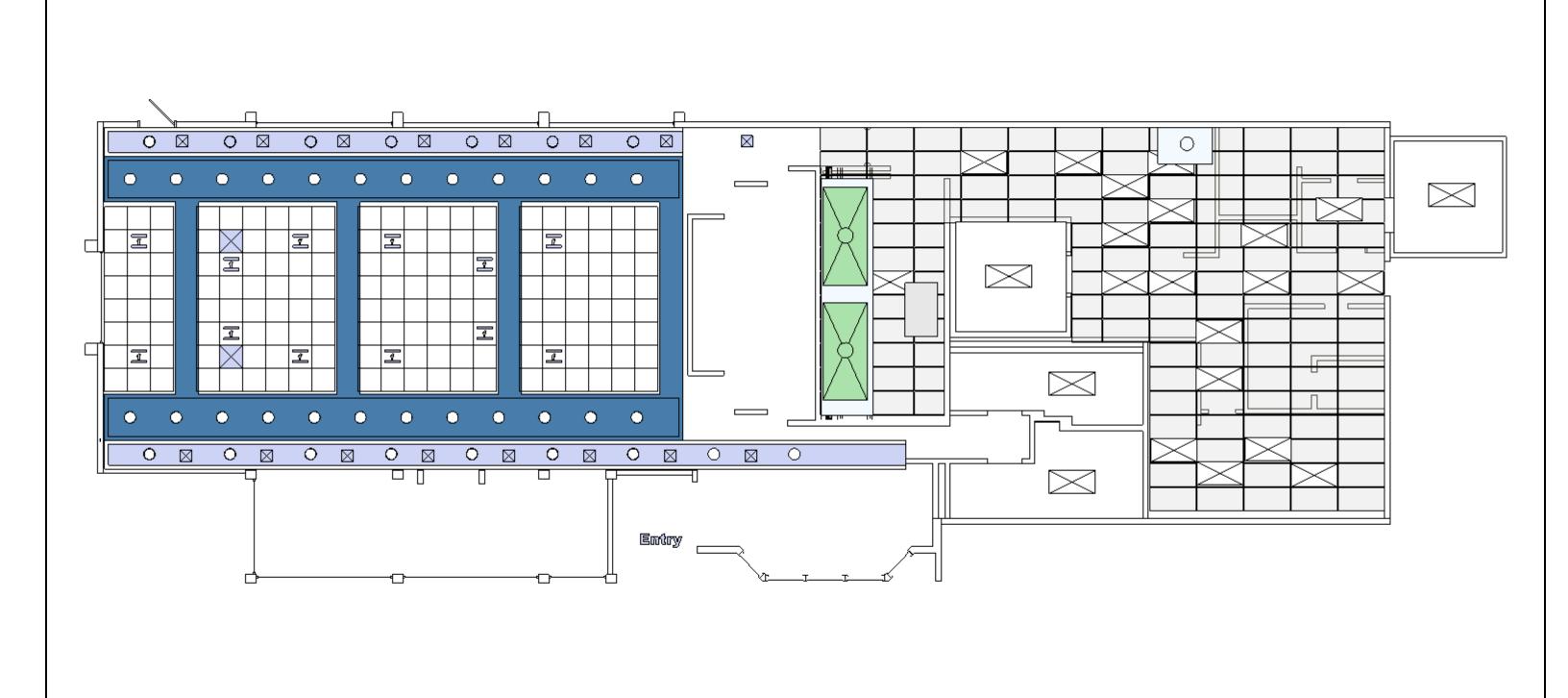
Tel: 603.870.9081











EXISTING CEILING PLAN



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Pre-Construction

A/E SOLICITATION, CONTRACT DOCUMENTS, COST ESTIMATING, BIDDING

OWNER

Mr Aziz Elsherif Elsherif Group LLC. Salem, NH 03079 Tel: 603.870.9081

PROJECTIHOP Restaurant Re-Commissioning



1804 Pulaski Highway, Edgewood Maryland 21040

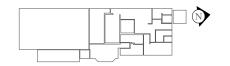
CLIENT

Mr Aziz Elsherif

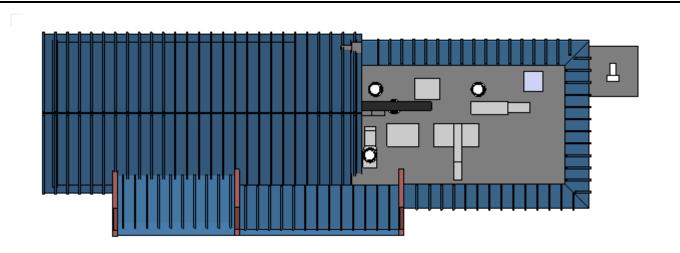
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PROJECT 1009.03

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Designed & Created by

Nicholas N Timpko

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Tel: 978.470.8840

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DOCUMENTS, COST

ESTIMATING, BIDDING

OWNER

Mr Aziz Elsherif

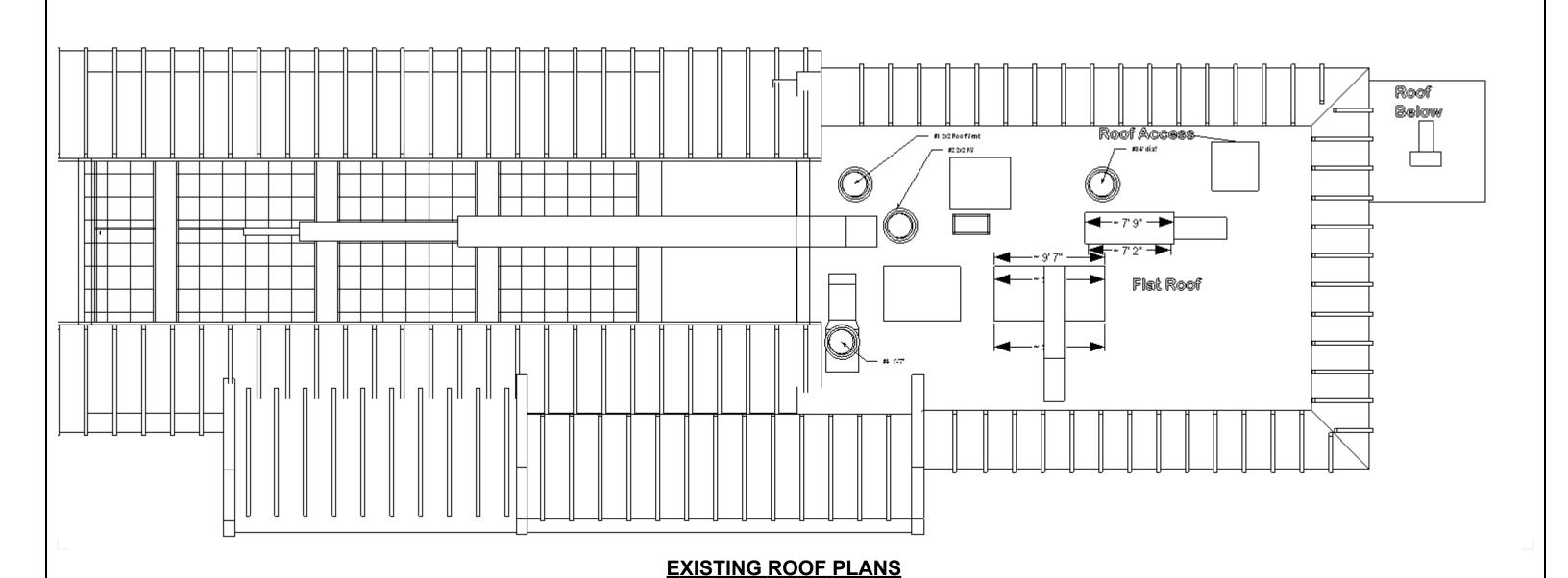
Salem, NH 03079

Tel: 603.870.9081

Elsherif Group LLC.

Roof Structure

The existing sloped and flat roofing systems are supported by prefabricated wood roof trusses supported by the wood framed and CMU perimeter walls. Visual review indicates acceptable condition and appears to be adequate for the building.



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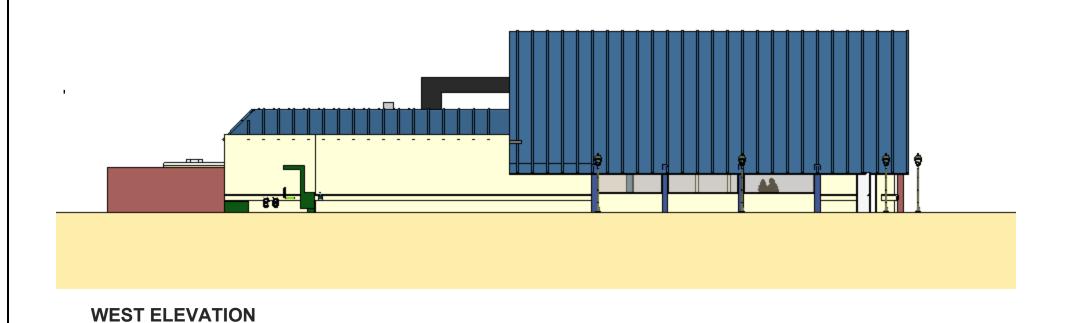
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EAST ELEVATION





EXISTING EXTERIOR ELEVATIONS



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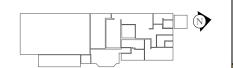
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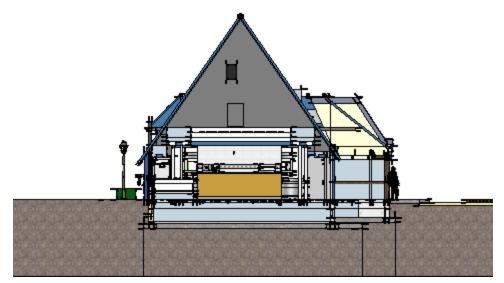
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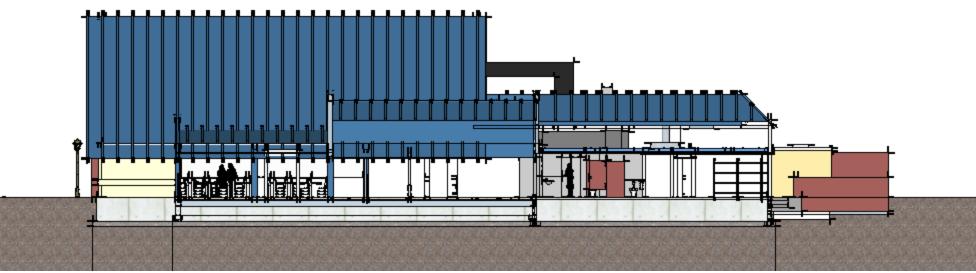
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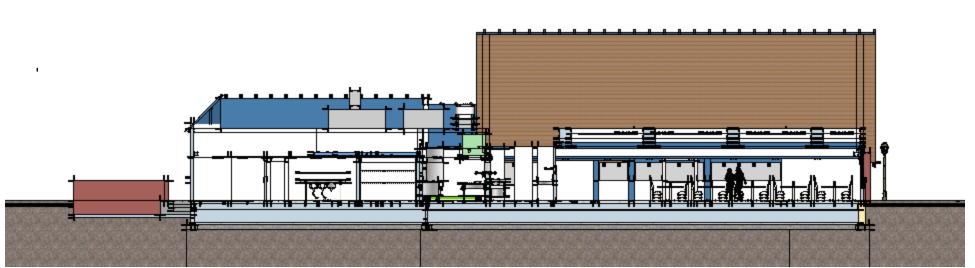


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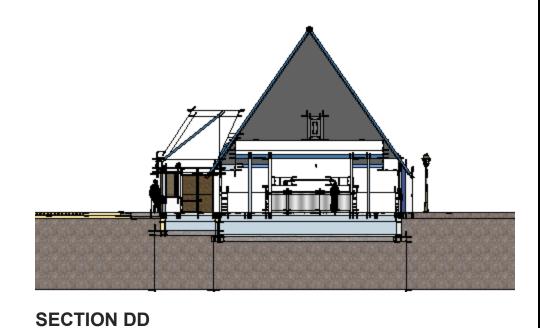












EXISTING BUILDING CROSS SECTIONS



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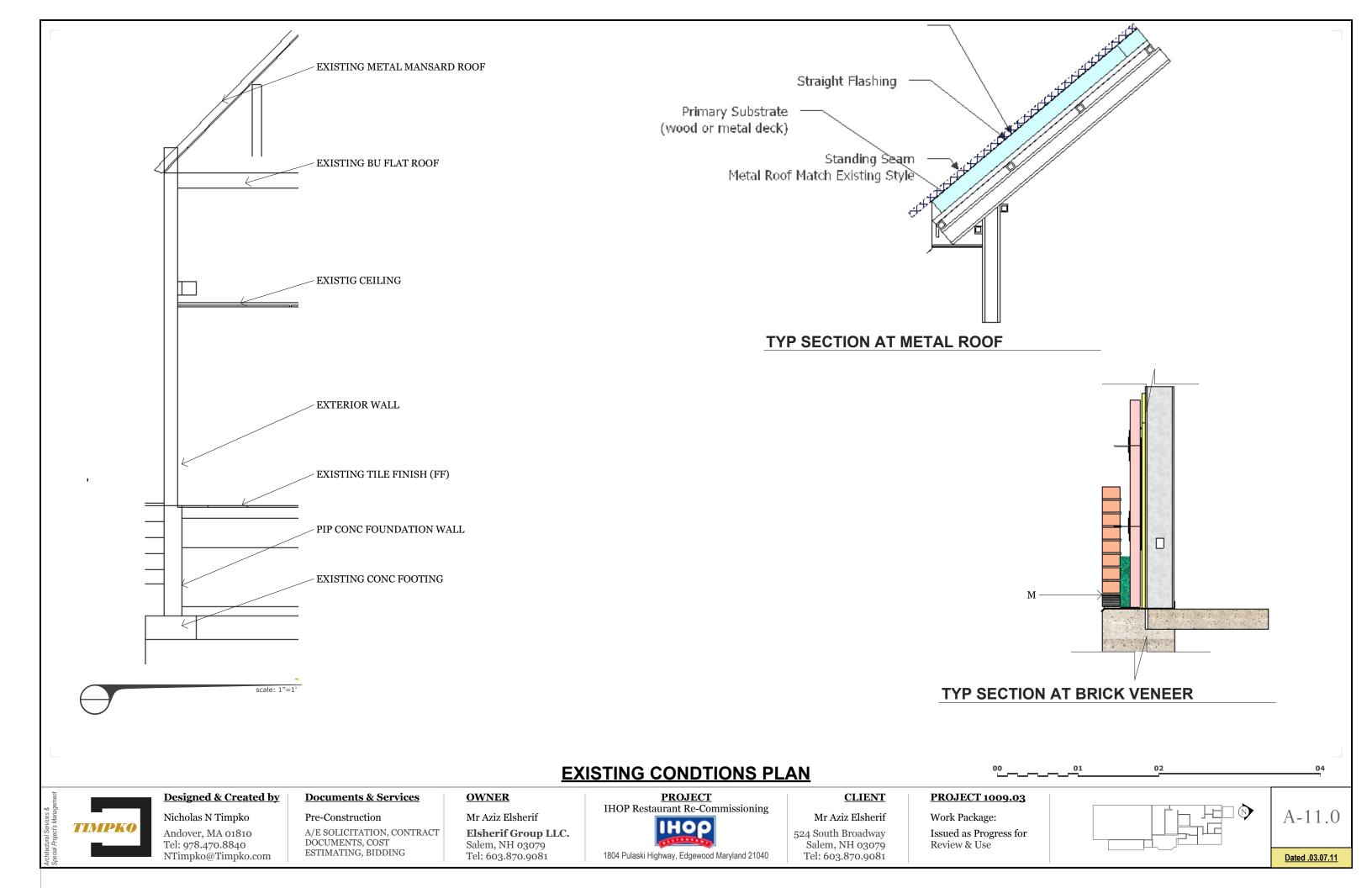
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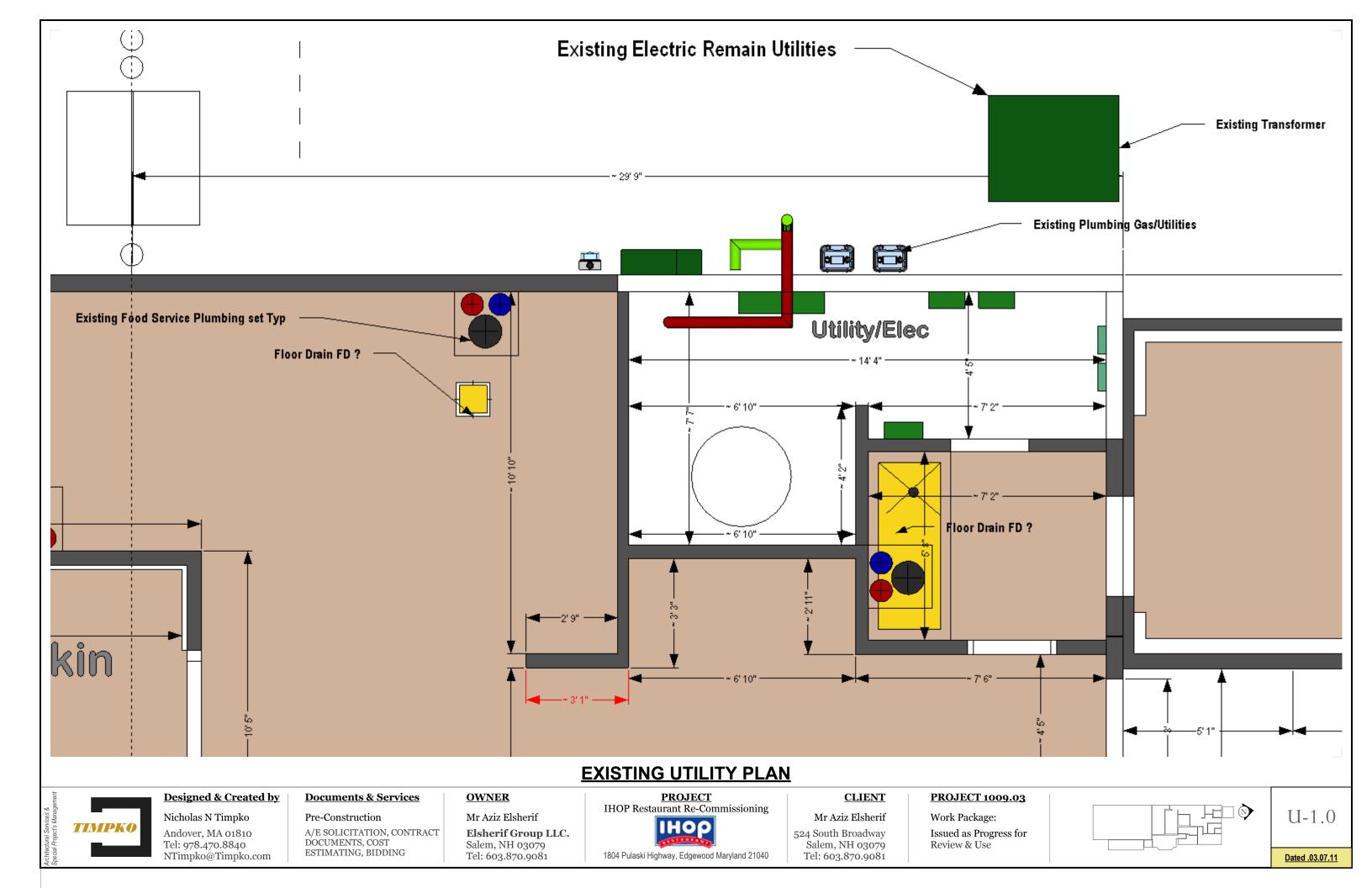


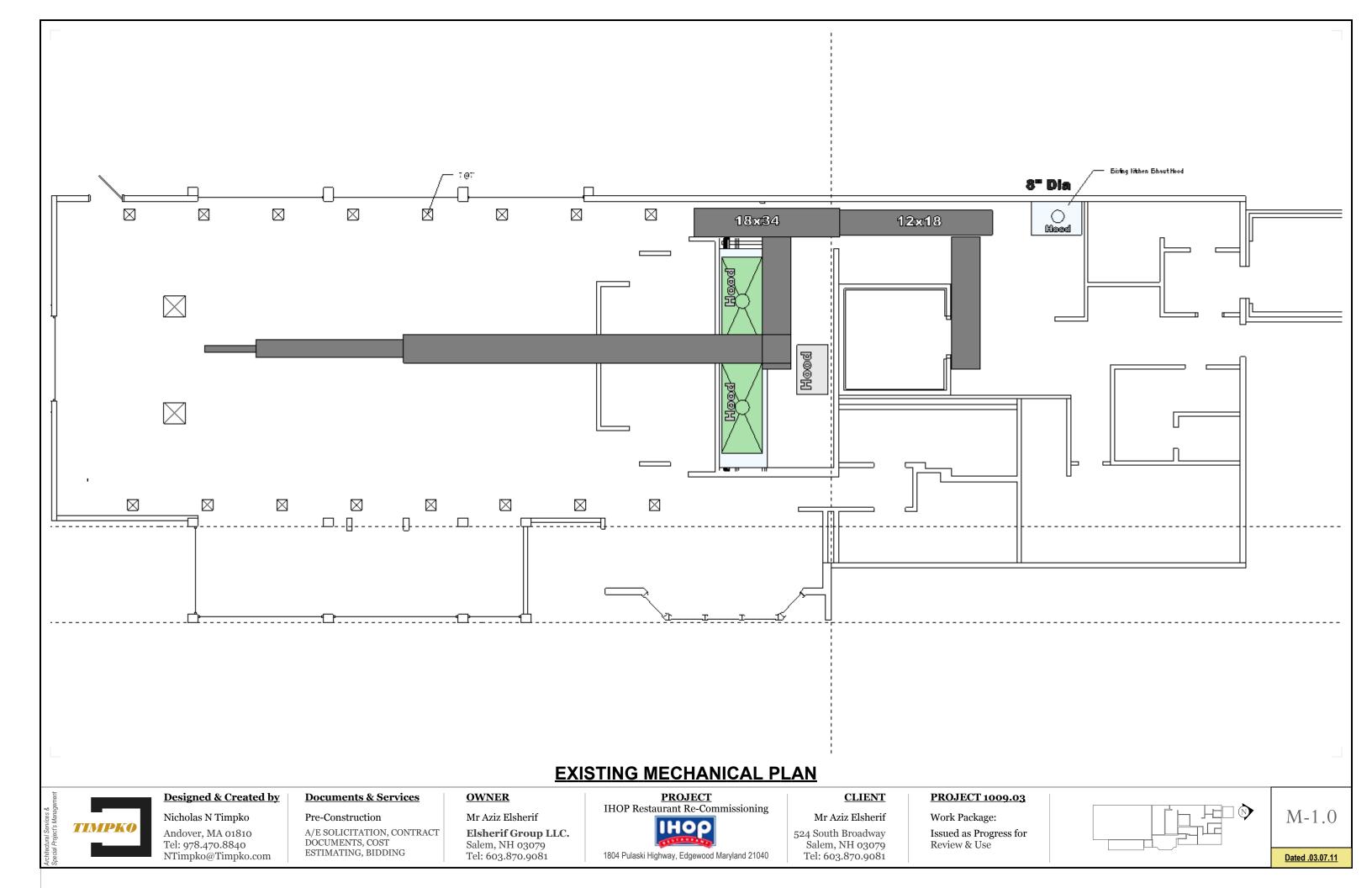
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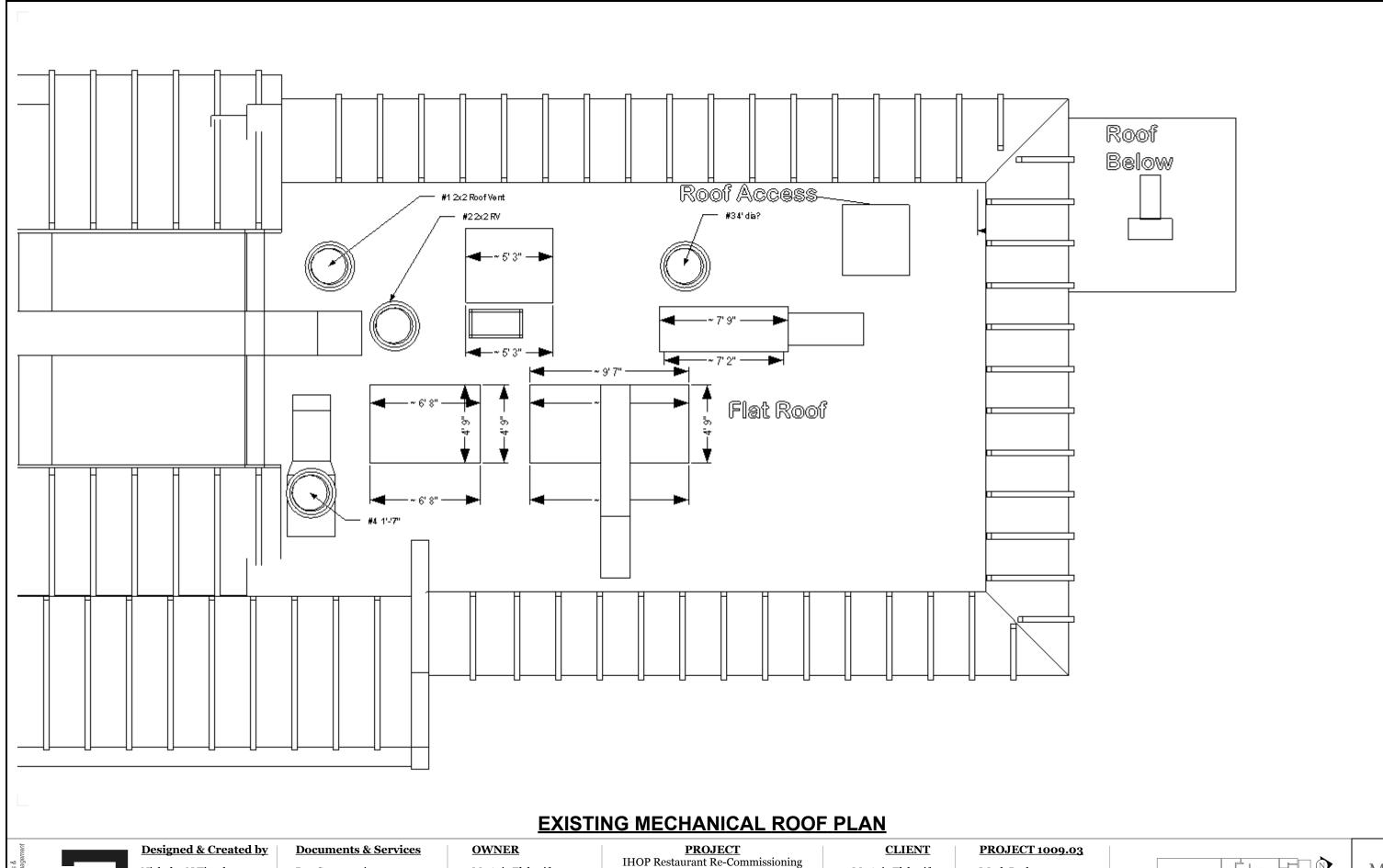
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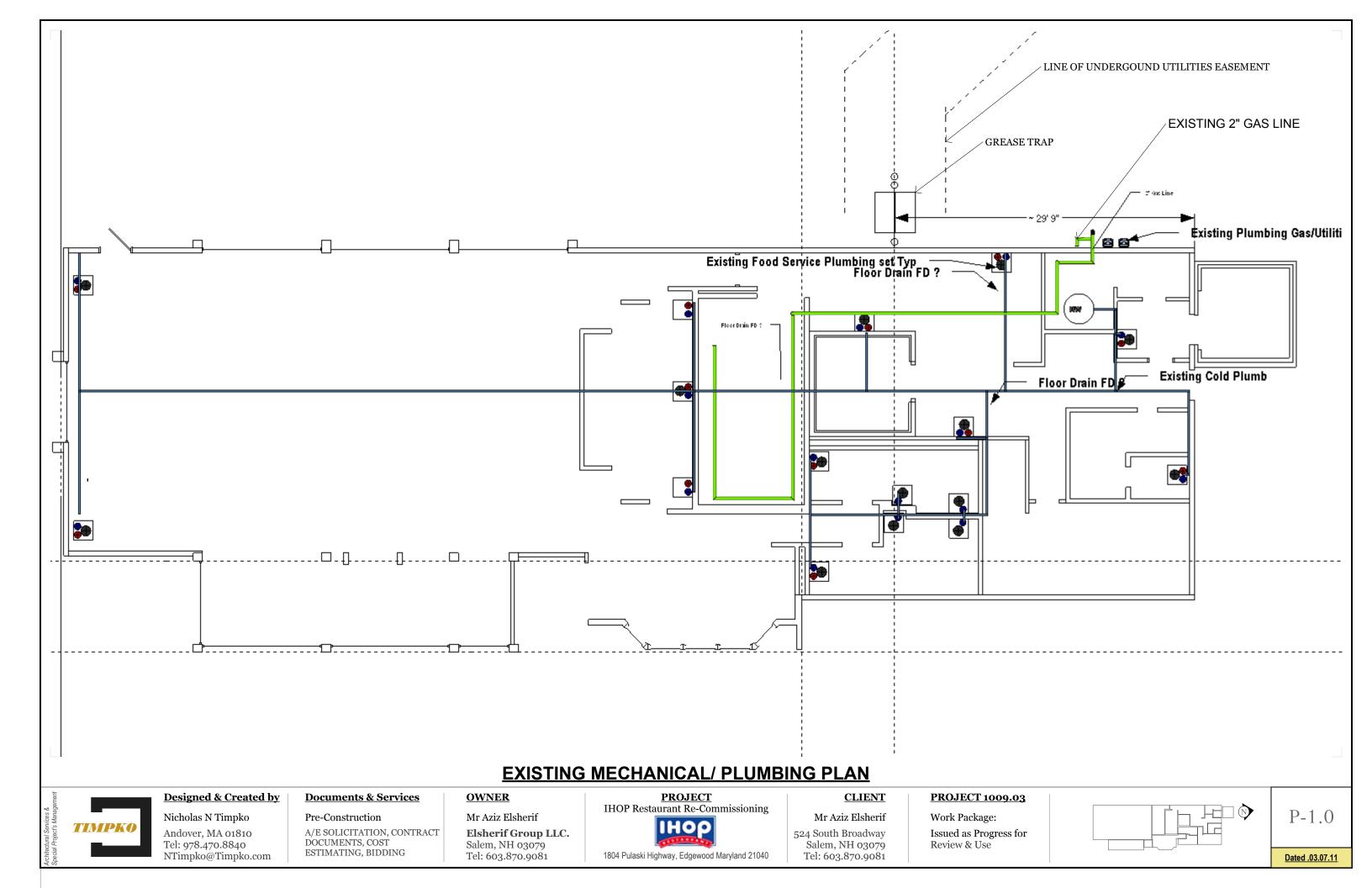
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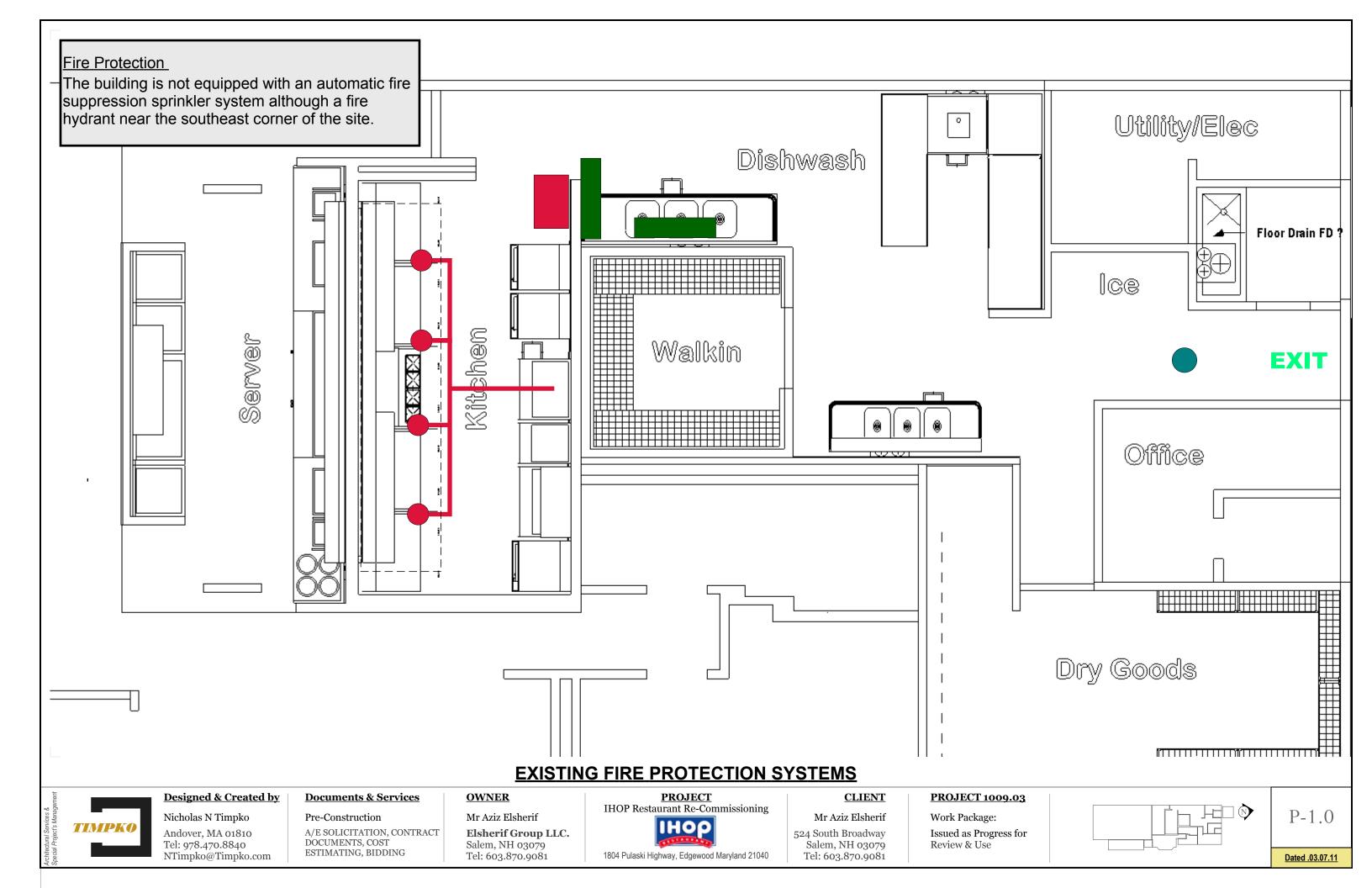
Mr Aziz Elsherif

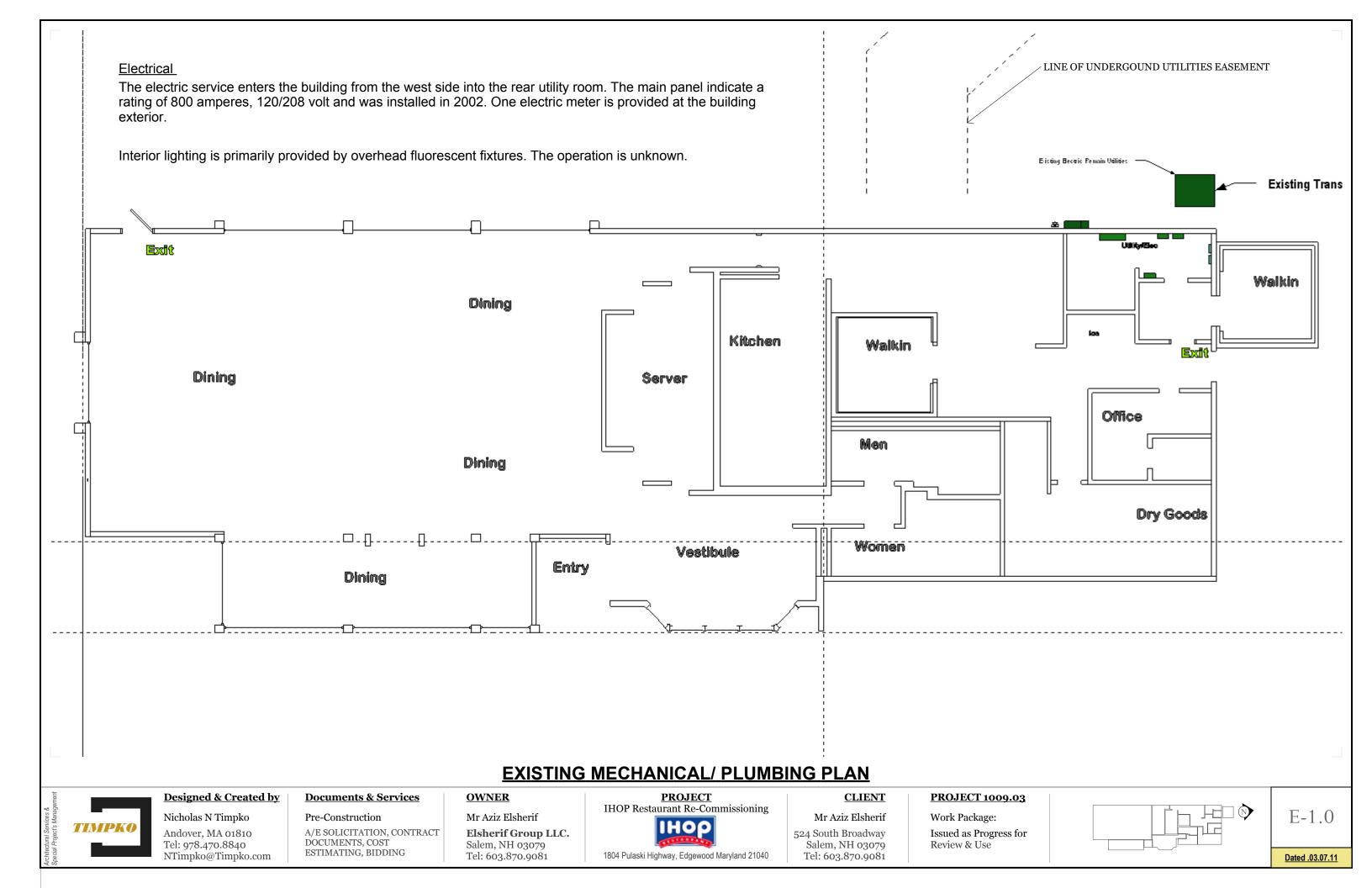
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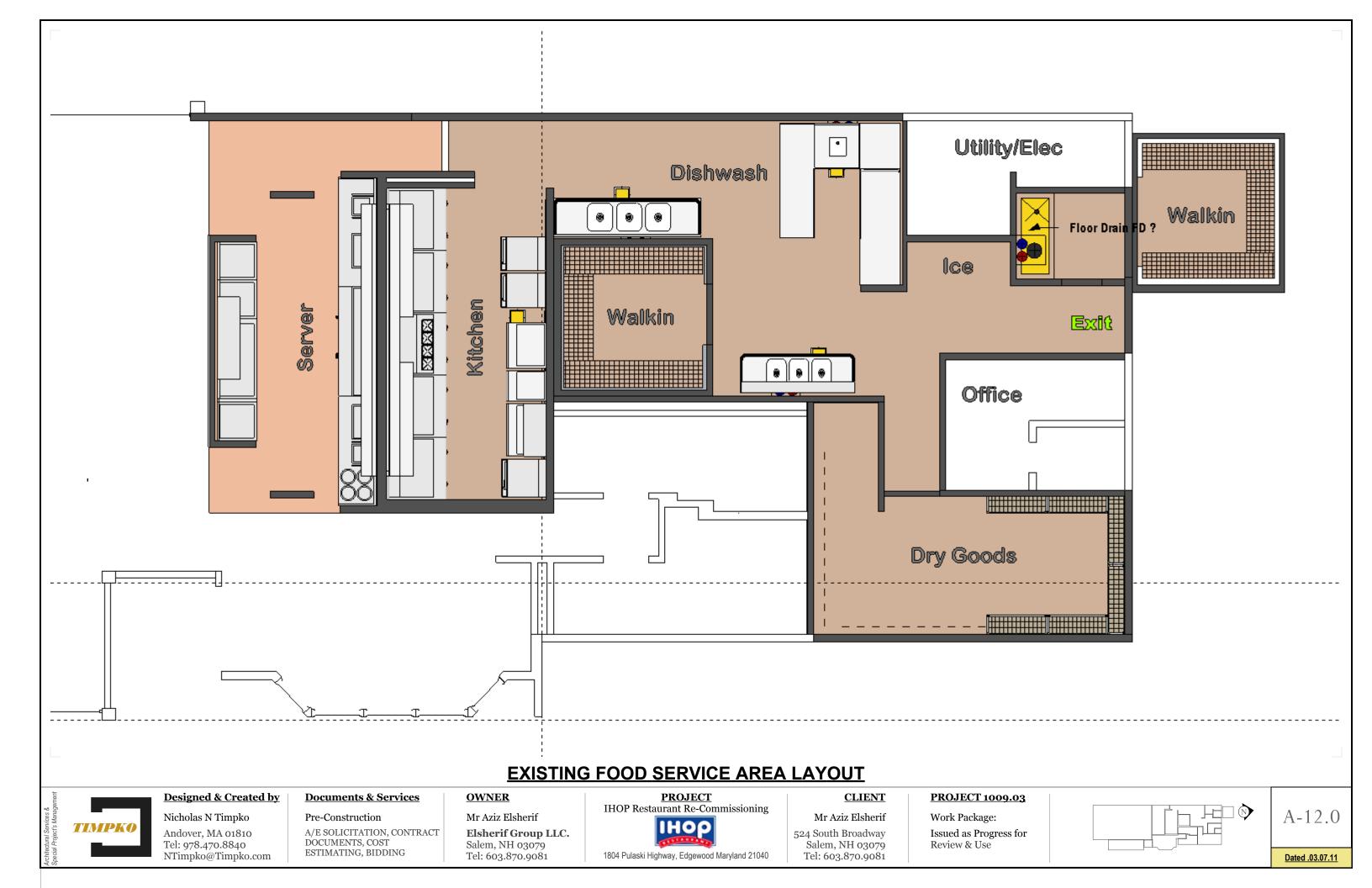


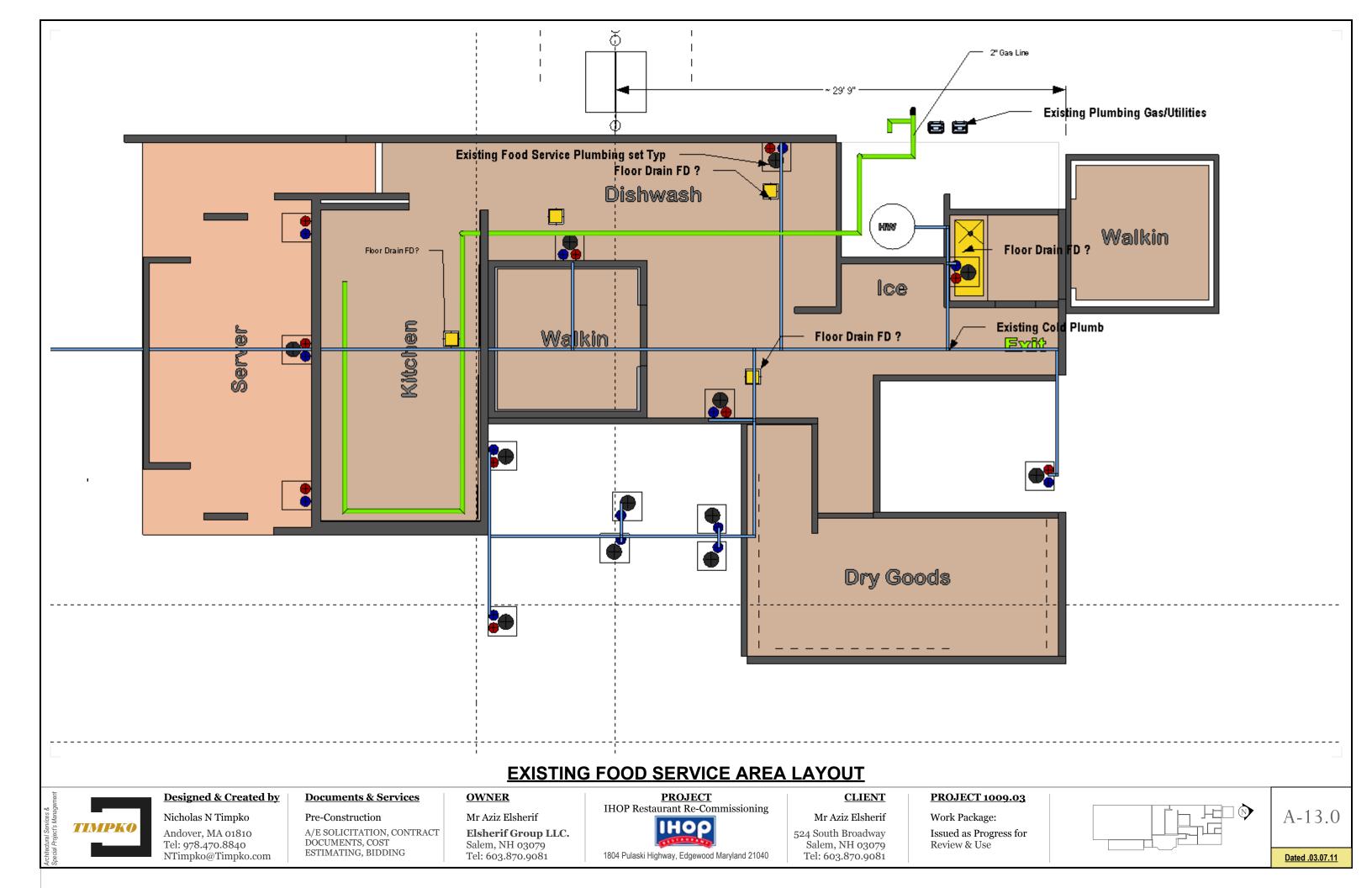
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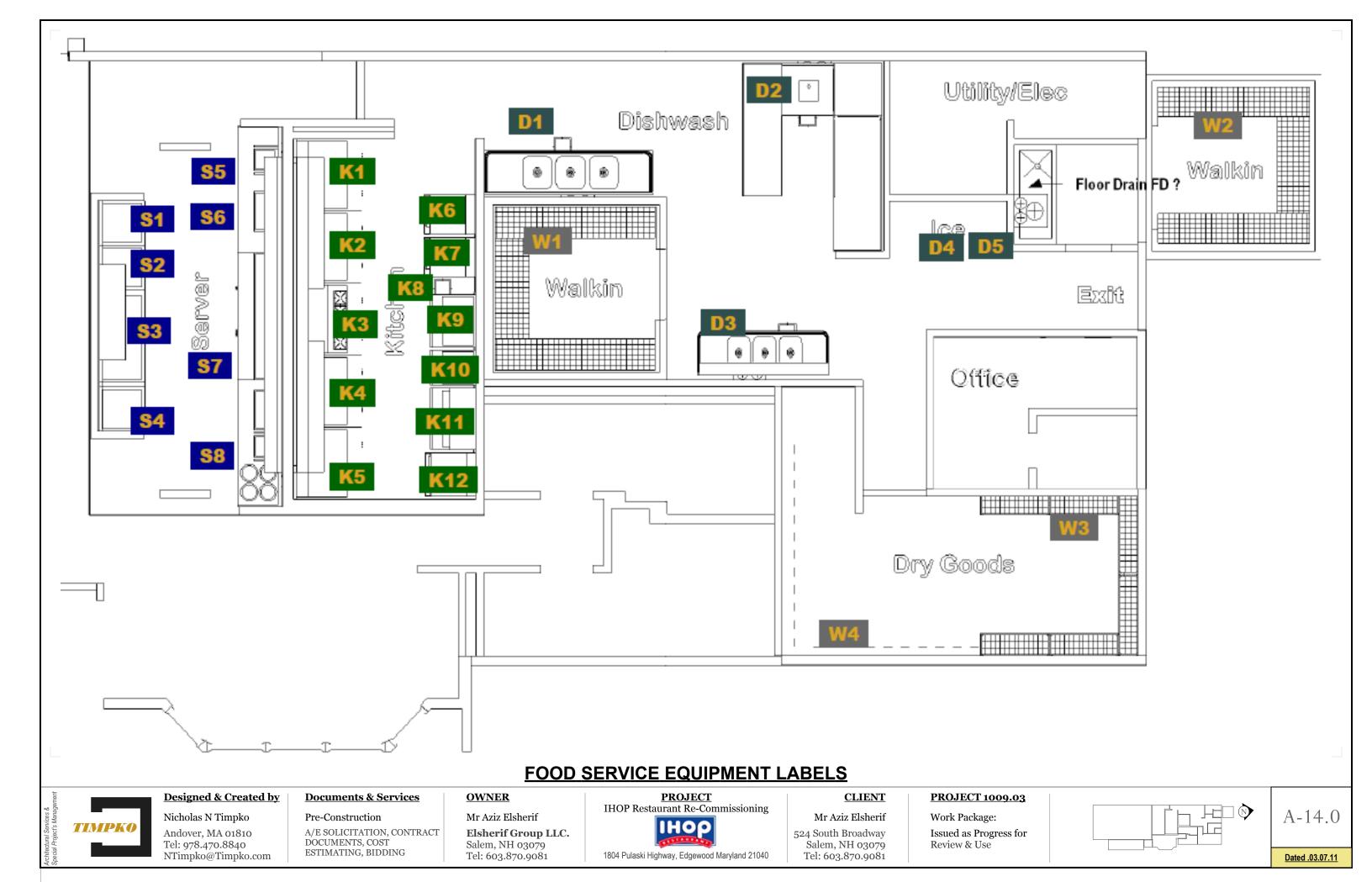


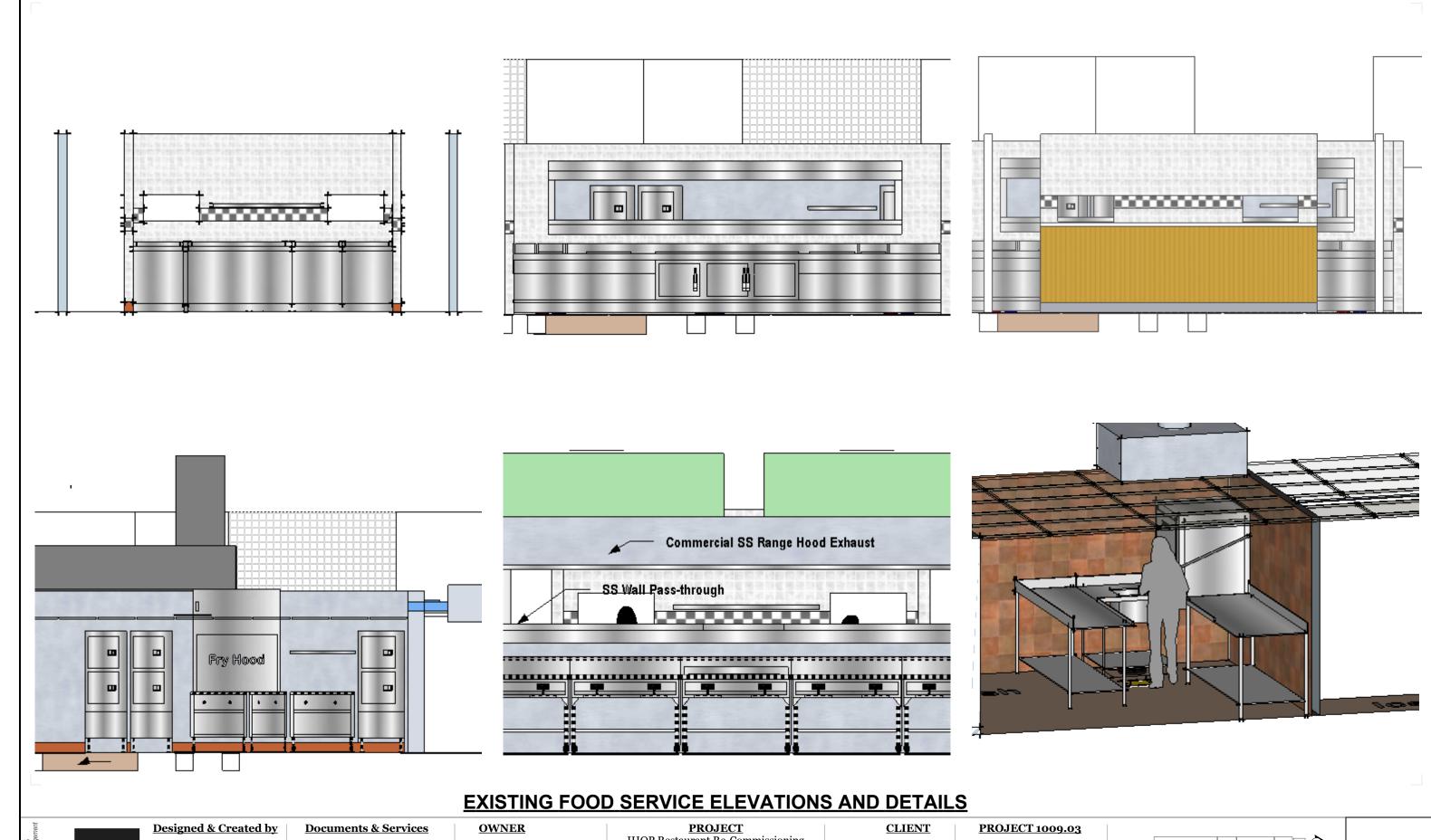














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IHOP Restaurant Re-Commissioning



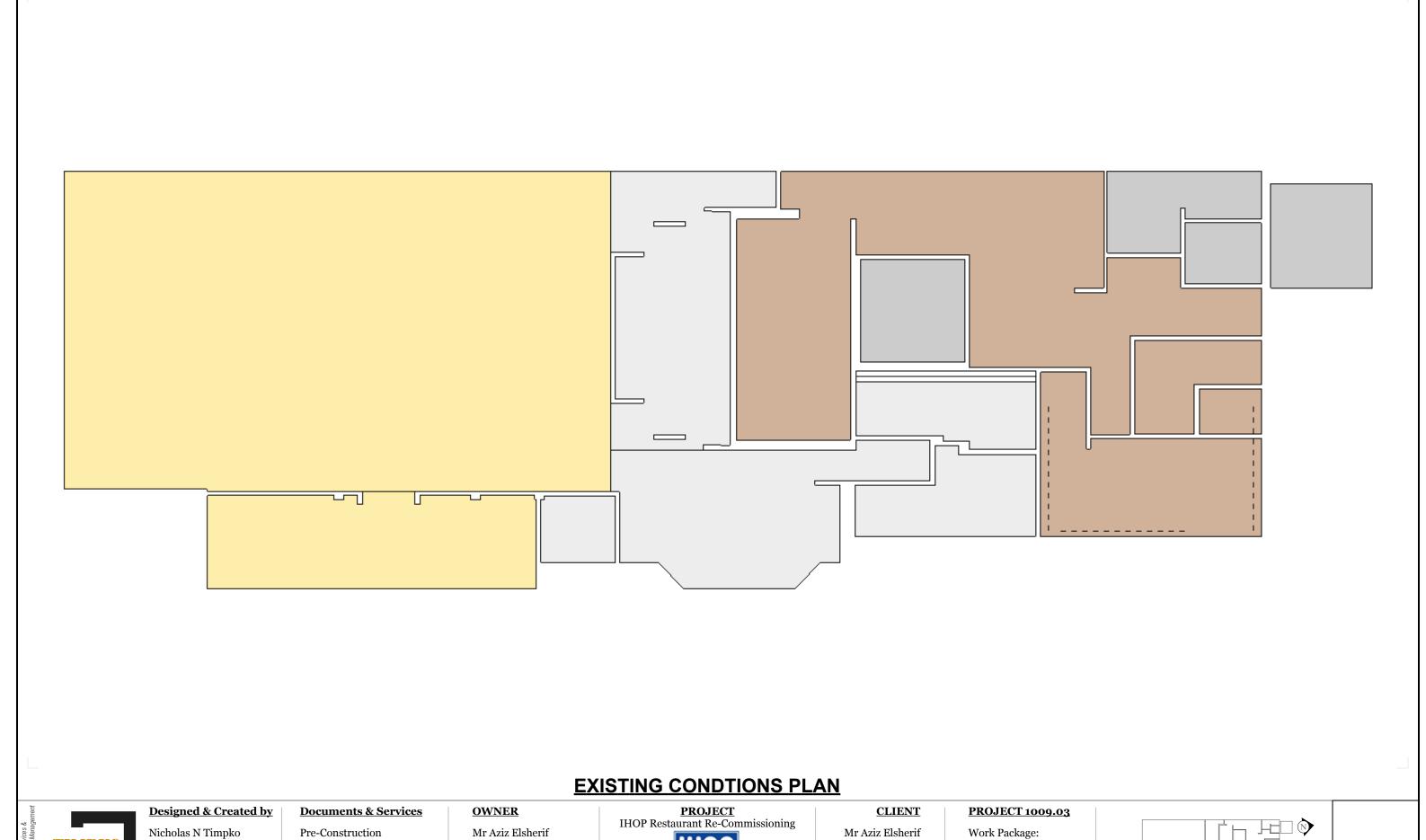
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