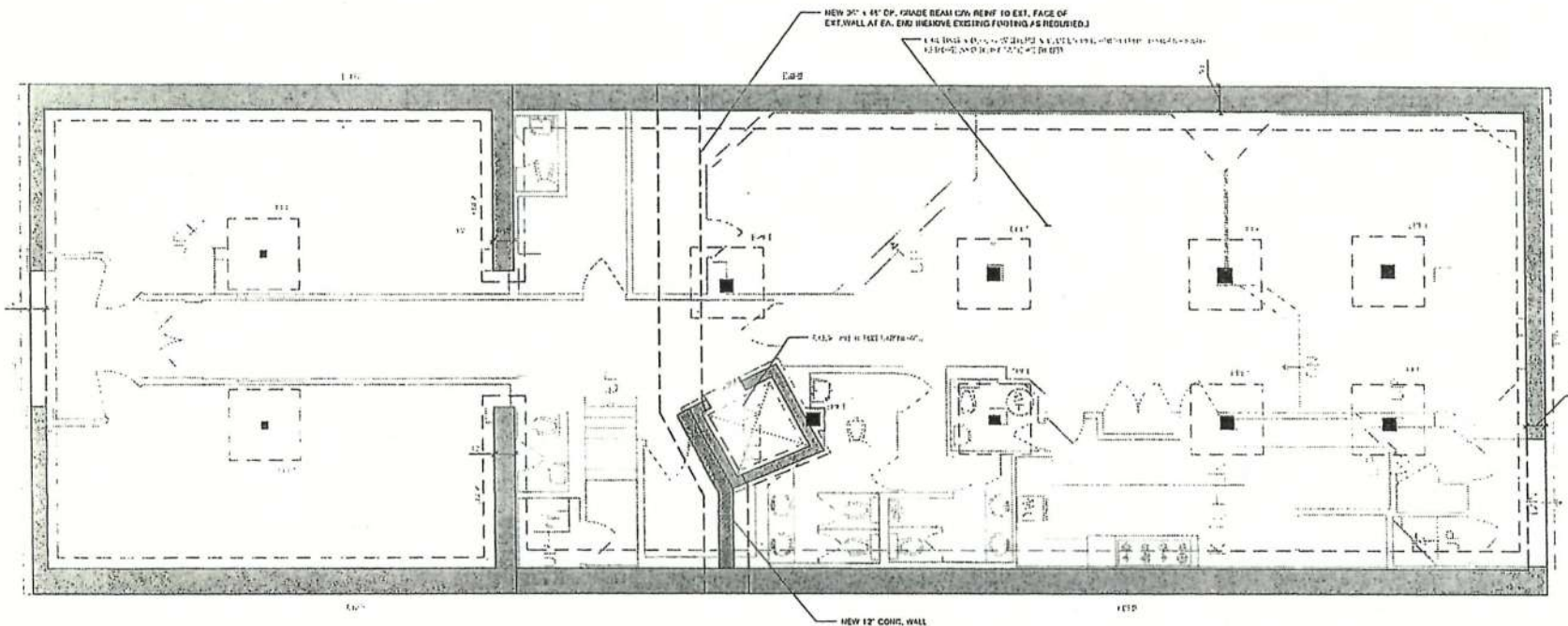
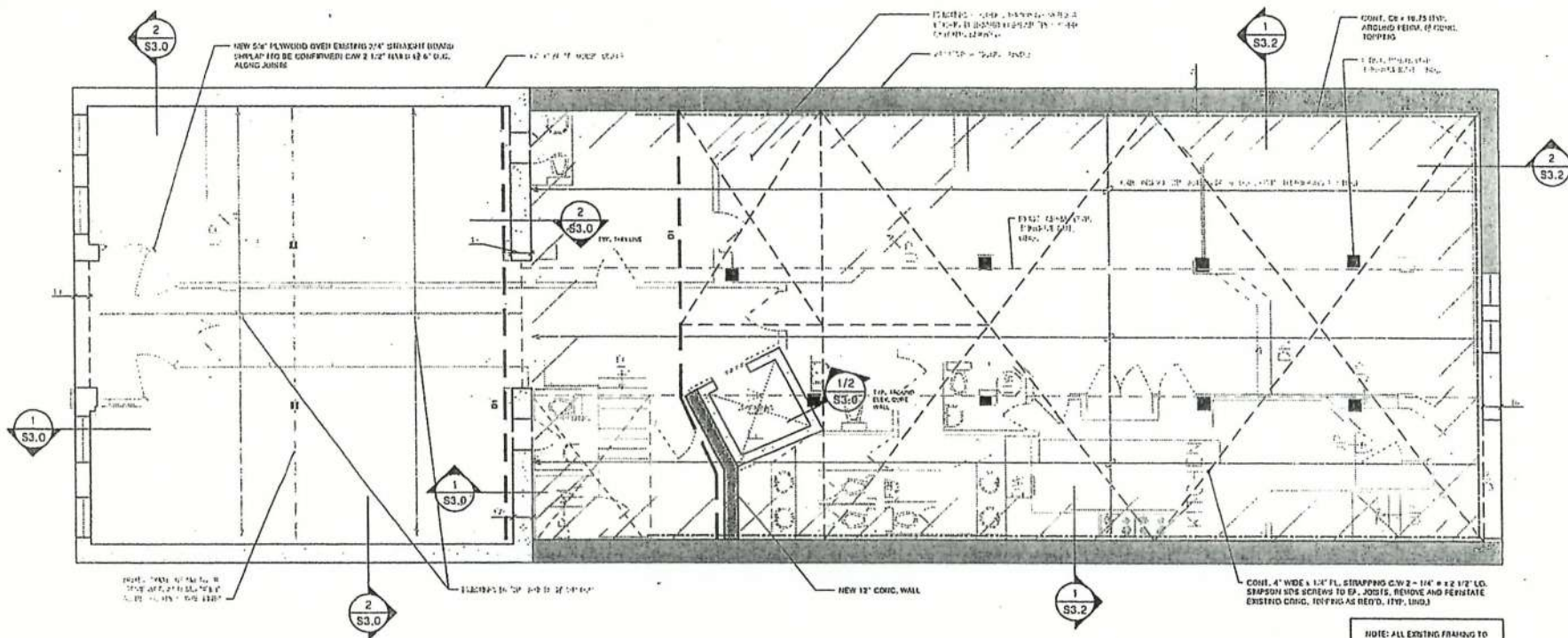




1 FOUNDATION PLAN  
S2.0 SCALE = 1/8" = 1'-0"

|                                                                                                                                                                                                       |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|                                                                                                                                                                                                       |  |
|                                                                                                                                                                                                       |  |
|                                                                                                                                                                                                       |  |
| <br><b>SKYLINE</b><br>ENGINEERING LTD<br><a href="http://www.skylineengineering.ca">www.skylineengineering.ca</a> |  |
| PROJECT NAME:                                                                                                                                                                                         |  |
| 506 FORT ST.                                                                                                                                                                                          |  |
| SHEET TITLE:                                                                                                                                                                                          |  |
| FOUNDATION PLAN                                                                                                                                                                                       |  |
| PROJECT NO. #10332.02                                                                                                                                                                                 |  |
| DATE: 2016/04/13                                                                                                                                                                                      |  |
| SCALE: AS NOTED                                                                                                                                                                                       |  |
| DRAWING NO:                                                                                                                                                                                           |  |
| S2.0                                                                                                                                                                                                  |  |



1 MAIN FLOOR PLAN SHOWING SECOND FLOOR FRAMING OVER  
S2.1 SCALE = 1/8" = 1'-0"

01 • 14 x 14 DRAG STRUT (SCREW TO FLOOR)  
STRUCTURE W/ 2 ROWS OF 1-1" SCREWS @ 4' O.C.  
STD. CONNECT TO CONCRETE WALLS W/ 3/4" x 6"  
L.G. HELIX STUDS @ 6' O.C. CONNECT TO BRICK  
WALLS W/ 3/4" x 6" RODS @ 2 1/2" CIRC. HOLES FILLER  
W/ NON-SHrink GROUT @ 8' O.C.

NOTE: ALL EXISTING FRAMING TO  
BE REVIEWED ON SITE



PROJECT NAME:

506 FORT ST.

SHEET TITLE:

MAIN FLOOR PLAN

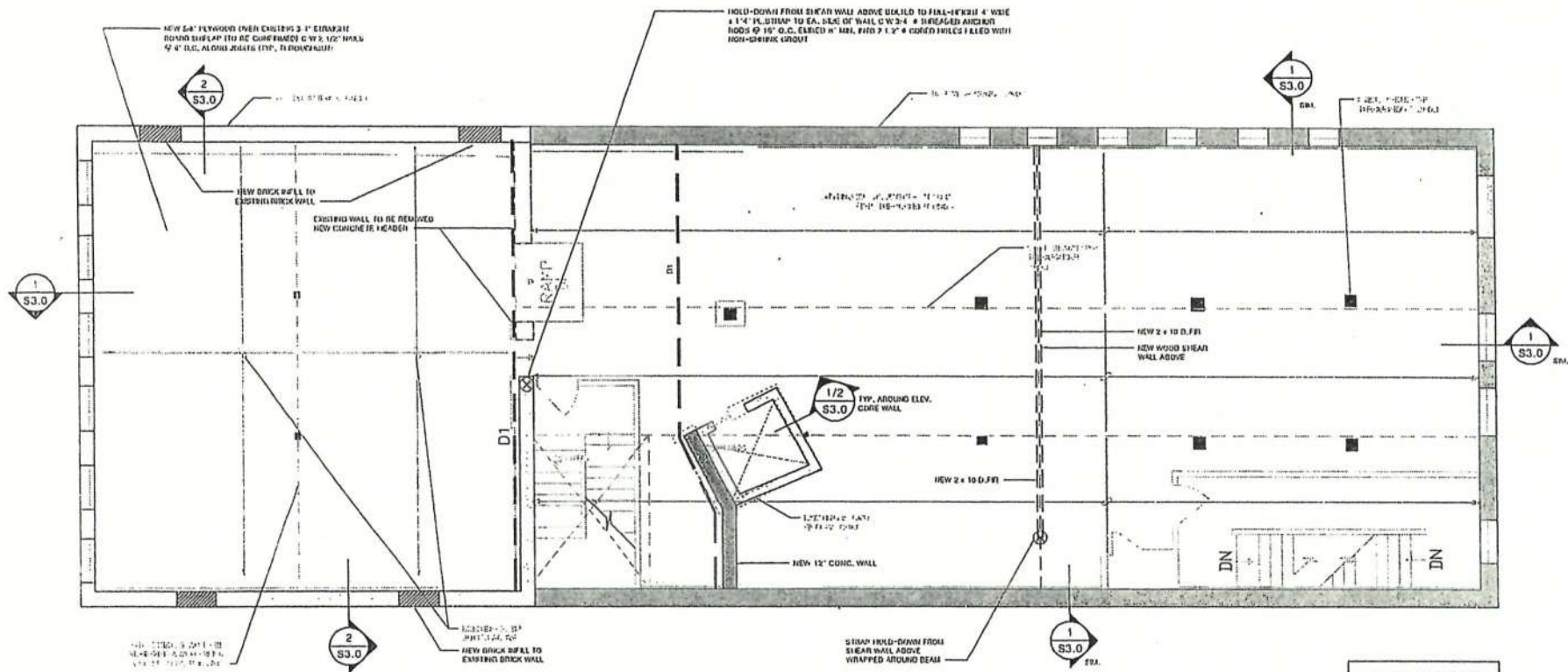
PROJECT NO: 10332.02

DATE: 2016/04/13

SCALE: AS NOTED

CRAWLING NO.

S2.1



1  
S2.2

## SECOND FLOOR PLAN SHOWING THIRD FLOOR FRAMING OVER

SCALE = 1/8" = 1'-0"

|                                                                     |  |
|---------------------------------------------------------------------|--|
| <br><b>SKYLINE</b><br>ENGINEERING LTD.<br>www.skylineengineering.ca |  |
|                                                                     |  |
| PROJECT NAME                                                        |  |
| 506 FORT ST                                                         |  |
| SHEET TITLE:                                                        |  |
| SECOND FLOOR PLAN                                                   |  |
| PROJECT NO: #10332.02                                               |  |
| DATE: 2016/04/13                                                    |  |
| SCALE: AS NOTED                                                     |  |
| DRAWING NO:                                                         |  |
| S2.2                                                                |  |

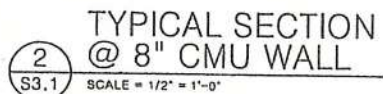
D1 = L4 x 4 x 1 1/2 DRAG STRUT SCREW TO EXISTING STRUCTURE W/ 2 ROWS OF 1 1/4" SCREWS @ 4" O.C. S.H.G. CONNECT TO CONCRETE WALLS W/ 20" x 4" LG. HELIXON STUDS @ 4" O.C. CONNECT TO BRICK WALLS W/ 3/4" x 4" RODS @ 2 1/2" CORE HOLER FILLED W/ NON-SHRINK GROUT @ 8" O.C.

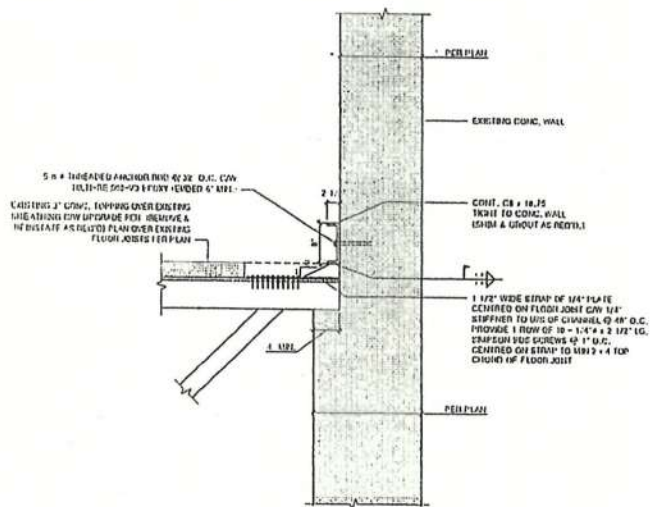
NOTE: ALL EXISTING FRAMING TO BE REVIEWED ON SITE



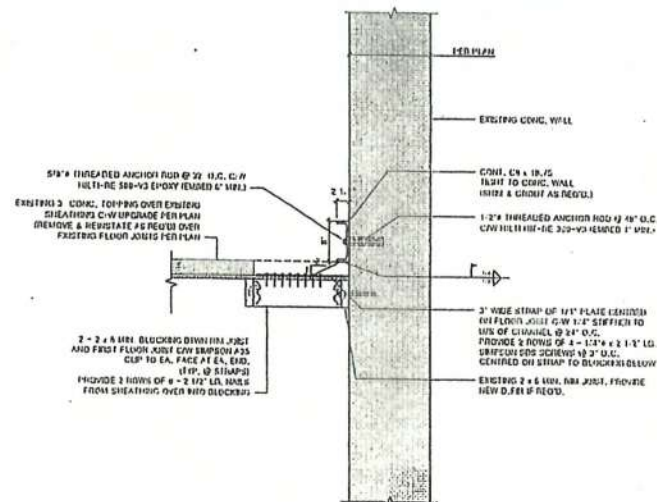


**SKYLINE**  
ENGINEERING LTD  
[www.skylineengineering.co.uk](http://www.skylineengineering.co.uk)





1 SECTION  
S3.2 SCALE = 1/2" = 1'-0"



2 SECTION  
S3.2 SCALE = 1/2" = 1'-0"

**SKYLINE**  
ENGINEERING LTD  
www.skylineeng.com

PROJECT NAME:

506 FORT ST.

SHEET TITLE  
SECTIONS / DETAILS

PROJECT NO. #10332.02

DATE: 2016/04/13

SCALE: AS NOTED

DRAWING NO:

S3.2

## CODE REFERENCE

CODE ISSUE  
BCDC 2012

## CODE REFERENCE

Existing Building Data  
Building Height 3 Storeys  
Building Area 394 m<sup>2</sup> (3911 ft<sup>2</sup>)  
Construction Type Combustible  
Fire Protection Not Specified

Construction Requirements  
Not part of this work, except for reconfiguration  
See drawings submitted by JENSEN HUGHES  
for existing second and third floors

General Data (Existing Nonconforming)  
Major Occupancy Group D and A2  
Article 3.2.2.34  
Construction Type Combustible  
Fire Protection Not Specified  
Fire Protection Not Specified

## General Data (Project Area)

Major Occupancy Group C  
Article 3.2.2.32  
Construction Type Combustible permitted  
Fire Protection Not Specified  
Fire Protection Not Specified

AREAS - main floor Coffin Shop  
Given - 390 sq ft (One storey)  
Combustible  
Greatest Horizontal - 390 sq ft

AREAS - main floor Beauty Parlor  
Given - 390 sq ft (One storey)  
Combustible  
Greatest Horizontal - 390 sq ft

AREAS - main floor Laundry Room (Little Jumbo)  
Given - 1,920 sq ft (One storey)  
Combustible  
Greatest Horizontal - 1,920 sq ft

AREAS - SECOND AND THIRD FLOORS - RENOVATED under this  
Given - 6,280 sq ft (Two storeys)  
Combustible  
Greatest Horizontal - 3,140 sq ft

## SEPARATION OF OCCUPANCIES

Table 3.1.3.1  
Occupancy Use Occupancy C  
Required - 1 hour  
Provide - 1 hour

Occupancy A2 to Occupancy C  
Required - 1 hour  
Provide - 1 hour

## EXITS - 3.1.2.

Main floor - A3 has two exits  
Upper floors - two exits

SPATIAL  
WEST  
Unobstructed opening = 1.52m  
Clearing Distance = 7.23%  
Area of exposed building face = 1675 sq ft x 7.23% = 1206 sq ft

EAST  
Unobstructed opening = 3.0m  
Clearing Distance = 13.3%  
Area of exposed building face = 1252 sq ft x 13.3% = 165 sq ft

SOUTH  
Unobstructed opening = 10m  
Clearing Distance = 1235 sq ft  
Area of exposed building face = 100%

## ARCHITECTURAL

A1 - Site Plan & Cover  
A2 - 1st Floor Plan  
A3 - 2nd Floor Plan  
A4 - 3rd Floor Plan  
A5 - 2nd Floor Schedules  
A6 - 3rd Floor Schedules  
A7 - 2nd Floor Reflected Ceiling Plan  
A8 - 3rd Floor Reflected Ceiling Plan  
A9 - Elevations  
A10 - Sections  
A11 - Details  
A12 - Details & Schedules

## STRUCTURAL

S1.0 - General Notes  
S1.1 - General Notes  
S2.0 - Foundation Plan  
S2.1 - Main Floor Plan Showing Second Floor Framing Over  
S2.2 - Second Floor Plan Showing Third Floor Framing Over  
S2.3 - Third Floor Plan Showing Roof Framing Over  
S3.0 - Sections / Details  
S3.1 - Sections / Details

## MECHANICAL

M1.0 - Plumbing First Floor Plan  
M1.01 - Plumbing Second Floor Plan  
M1.02 - Plumbing Third Floor Plan  
M2.00 - HVAC Second Floor  
M2.01 - HVAC Third Floor

## ELECTRICAL

E1.0 - Legends and Schedules  
E2.0 - Level 2  
E3.0 - Level 3

## ARCHITECT

Curtis Paxton Miles - architect  
10924 Inwood Road North Saanich B.C. V8L 5H9  
250 656 2259  
curtis@paxtonmiles.ca  
Curtis P. Miles Architect AIBC Assoc. AIA

## STRUCTURAL ENGINEERING

Shylina Engineering Ltd  
380 - 4243 Glenford Ave  
Victoria B.C. V8Z 4B9  
250 590 4133  
spilling@shylina.ca  
WADE GRIFFIN P.ENG

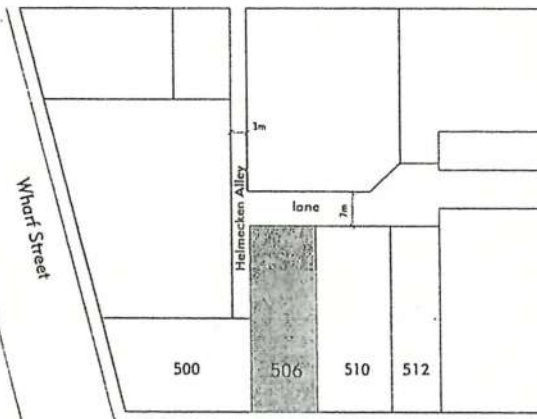
## MECHANICAL ENGINEERING

Avalon Mechanical Consultants Ltd  
300 - 1245 Esquimalt Road  
Victoria B.C. V9A3P2  
250 384 4128  
mitch@avalonmechanical.com  
MIREK DEMIDOW P.ENG

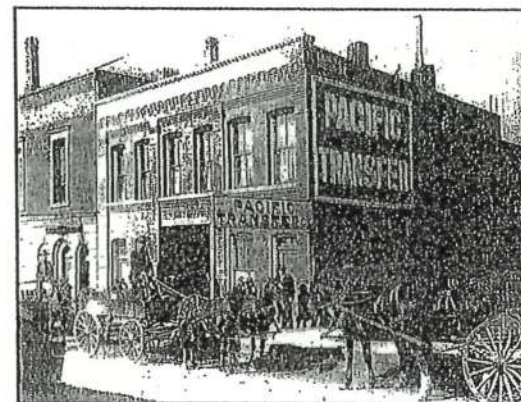
## ELECTRICAL ENGINEERING

AES Engineering  
300 - 1815 Blanshard Street  
Victoria B.C. V8A 5A4  
250 381 6121  
Joy.Sing@AESengr.com  
JAY SING

Boston Square



SITE PLAN



The original building was constructed in 1907.  
Pacific Transfer operated as a moving company and utilized horse-drawn wagons as service vehicles.

RENOVATIONS  
TO  
506 FORT ST.

SITE and  
COVER

curtis  
paxton  
miles

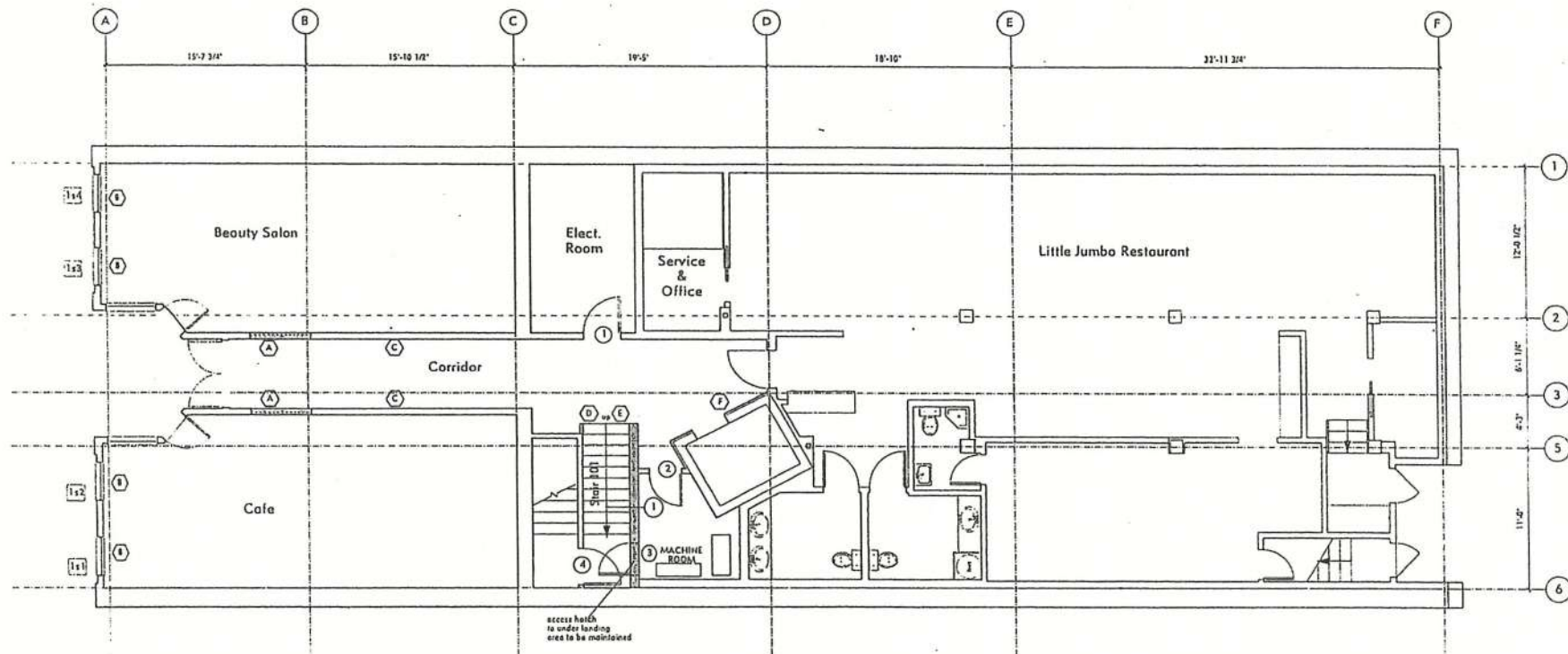
ARCHITECT AIBC ASSOC. AIA  
10924 Inwood Rd. N. Saanich

PH 250.656.2259  
FAX 250.656.2259

SCALE 1/8" = 1'-0"

DATE June 8, 2018

A1



#### DOOR SCHEDULE -- 1st floor

- DOOR 1**  
 REPLACE EXISTING DOOR WITH 1 HOUR RATED HEAT RISE PROTECTED FIRE DOOR IN UL LABELED FRAME BUTTS, LOCK SET AND CLOSURE. HEAT RISE RATING TO BE 2504eq. C AFTER 30min. WEATHER STRIPPING REQUIRED.
- DOOR 2**  
 3/8" x 6/8" 1 HR FIRE DOOR IN UL LABELED FRAME, 1 HOUR RATED HEAT RISE PROTECTED FIRE DOOR IN UL LABELED FRAME BUTTS, LOCK SET AND CLOSURE. HEAT RISE RATING TO BE 2504eq. C AFTER 30min. WEATHER STRIPPING REQUIRED.
- DOOR 3**  
 2/8" x 5/8" 1 HR FIRE DOOR IN UL LABELED FRAME BUTTS, LOCK SET AND CLOSURE
- DOOR 4**  
 3/8" x 7/8" 1 HR FIRE DOOR IN UL LABELED FRAME BUTTS, PANIC EXIT LOCK SET AND CLOSURE. MAGNETIC LOCK OPERATION TO CALL PANEL AT FORT STREET ENTRY DOORS

#### WALL CODE

- WALL 1**  
 REMOVE EXISTING STAIR SHAFT WALL  
 NEW SEISMIC CONC. WALL CONTIGUOUS TO SECOND FLOOR  
 SEE STRUCTURAL  
 DRYWALL FACE ON STAIR SIDE (DIRECT GLUED TO CONC.)
- WALL 2**  
 2" x 4" STUDS WITH SAFE and SOUND INSUL  
 5/8" TYPE X BOTH SIDES

#### NOTES

SEE FLOOR PLAN FOR LOCATIONS

- NOTE (A)**  
 REMOVE EXISTING WINDOWS AND FRAME  
 FILL IN OPENING WITH NEW STUDS  
 SAFE and SOUND INSUL  
 5/8" TYPE X BOTH SIDES  
 REPAIR TENANT'S AREA TO MATCH EXISTING
- NOTE (B)**  
 RETROFIT EXISTING WINDOWS. RETAIN EXISTING FRAME  
 SEE FORT STREET ELEVATIONS FOR NEW WINDOW STYLE
- NOTE (C)**  
 REMOVE EXISTING PANELING AND PANEL TRIM  
 FILL and SAND EXISTING DRYWALL READY FOR PAINT  
 INSERT ANCHORS FOR NEW GLASS WALL PANELS  
 (Details by Architect, Glass by owner)
- NOTE (D)**  
 NEW STAIR RISER AND TREAD FINISH - ALL LEVELS  
 (SEE ROOM FINISH SCHEDULE)
- NOTE (E)**  
 NEW ALUM HAND RAIL
- NOTE (F)**  
 NEW ALUMINUM PANELING ON ELEVATOR WALL FACE

RENOVATIONS  
 TO  
 506 FORT ST.

1ST FLOOR  
 PLAN

curtis  
 paxton  
 miles

ARCHITECT AIBC ASSOC. AIA  
 10924 Inwood Rd., N. Seattle

ph: 750.456.2159  
 email: curtis@curtispmiles.com

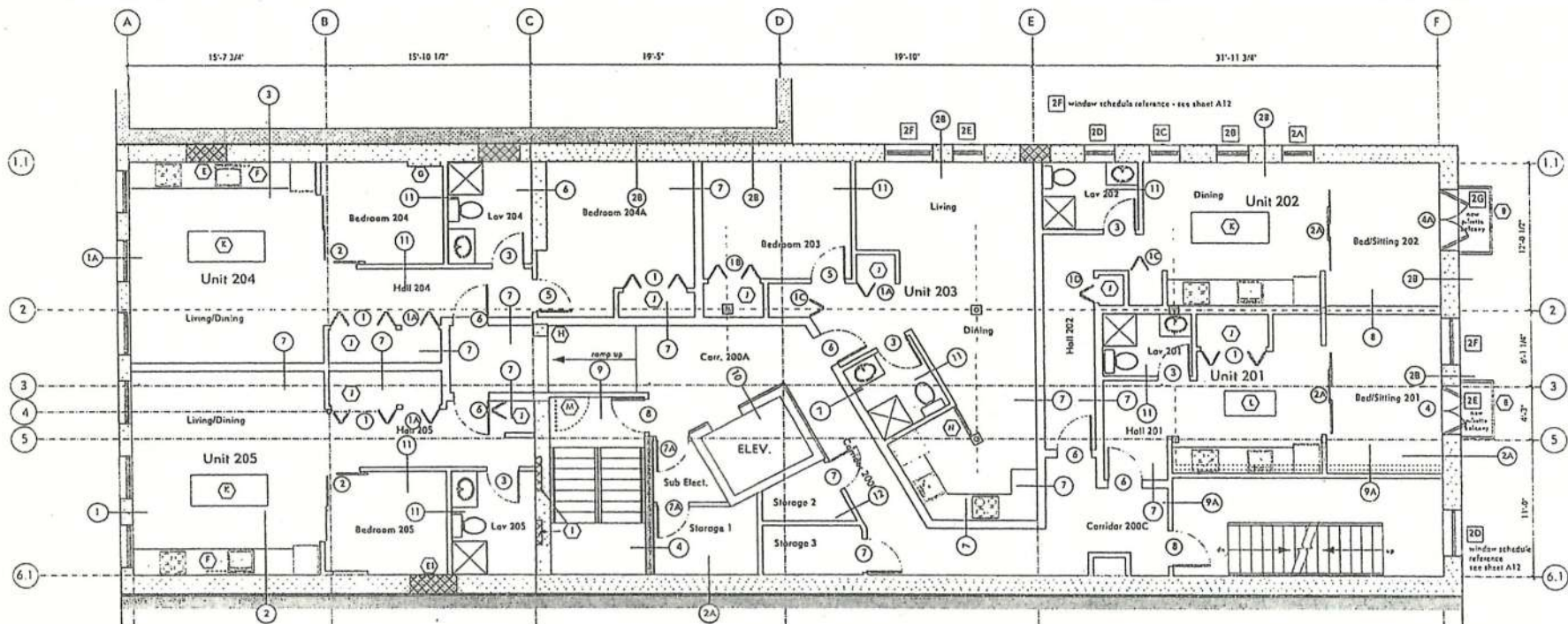
SCALE  
 1/4" = 1'-0"

DATE  
 June 2016

A2







#### DOOR SCHEDULE -- second floor SEE FLOOR PLAN FOR LOCATIONS

- DOOR 1**  
60" x 7'-0" WOOD DOUBLE BI-BOLD TRACK, HANDLE AND CATCH
- DOOR 1 A**  
36" x 7'-0" WOOD SINGLE BI-BOLD TRACK, HANDLE AND CATCH
- DOOR 1 B**  
48" x 7'-0" WOOD SINGLE BI-BOLD TRACK, HANDLE AND CATCH
- DOOR 1 C**  
36" x 7'-0" WOOD SINGLE BI-BOLD TRACK, HANDLE AND CATCH
- DOOR 2**  
RAUMPLUS 54 SLIDING GLASS DOOR SYSTEM DOUBLE AND SINGLE RECESSED BOTTOM TRACK INSERT TRACK COVER 90 DEG CORNER PROFILE LAMINATED GLASS DIFFUSED WHITE 50 WITH CIRCLE CUT OUT APPLIED HANDLE
- DOOR 2 A**  
RAUMPLUS 54 SLIDING GLASS DOOR SYSTEM TRIPLE RECESSED BOTTOM TRACK INSERT TRACK COVER 90 DEG CORNER PROFILE LAMINATED GLASS DIFFUSED WHITE 50 WITH CIRCLE CUT OUT APPLIED HANDLE
- DOOR 3**  
24" x 68" SOLID CORE WOOD IN WOOD FRAME BATHROOM LATCH SET, BUTTS
- DOOR 4**  
2'-20" x 60" GLASS IN VINYL FRAME (STARLINE SERIES) VERTICAL BOLT AND LOCK, BUTTS EXACT SIZE TO FIT EXISTING OPENING WIDTH
- DOOR 4 A**  
2'-20" x 60" GLASS IN VINYL FRAME (STARLINE SERIES) VERTICAL BOLT AND LOCK, BUTTS EXACT SIZE TO FIT EXISTING OPENING WIDTH

- DOOR 5**  
36" x 68" SOLID CORE WOOD IN WOOD FRAME BATHROOM LATCH SET, BUTTS
- DOOR 6**  
36" x 68" SOLID CORE WOOD IN STEEL FRAME (45 MIN RATING) LOCKSET, BUTTS, BOMBARDIER CLOSURE
- DOOR 7**  
30 x 70" SOLID CORE WOOD IN STEEL FRAME (45 MIN RATING) LOCKSET, BUTTS, BOMBARDIER CLOSURE
- DOOR 7A**  
30 x 70 x 1.30" ENDORSE IN UL LABELED STEEL FRAME (45 MIN RATING) LATCH SET, BUTTS, CLOSURE
- DOOR 8**  
30" x 70" SOLID CORE WOOD IN STEEL FRAME (45 MIN RATING) LATCH SET, BUTTS, CLOSURE

#### WALL CODE -- second floor

NOTE: ALL WALLS NOT DESCRIBED IN THIS LEGEND ARE 2" x 4" STUDS @ 16" O.C TO 3RD FLOOR SUB FLOOR DECK SAFE AND SOUND BATT INSULATION 1/2" GYPROC BOTH SIDES

- NOTE: ALL DEMISING WALLS TO EXTEND TO UNDERSIDE OF 3RD FLOOR SUBFLOOR**
- WALL 1**  
EXISTING BRICK
- WALL 1 A**  
EXISTING WINDOW
- WALL 2**  
BCRC Code Reference  
Wall Code = W1a  
Rating = 1 hour  
STC = 50  
2" x 4" STAGGERED STUDS @ 16" O.C TO 3RD FLOOR SUB FLOOR DECK SAFE AND SOUND BATT INSULATION 1/2" GYPROC BOTH SIDES
- WALL 2 A**  
BCRC Code Reference  
Min 2 hours  
EXISTING CONCRETE WALL  
REMOVE ALL SPRAY-ON PRODUCT FORM EXISTING WALL  
PRIME  
NEW 2" x 4" BRICK VENEER DIRECT APPLICATION TO CONC WALL
- WALL 2 B**  
BCRC Code Reference  
Min 3 hours  
EXISTING CONCRETE WALL  
REMOVE ALL SPRAY-ON PRODUCT FORM EXISTING WALL  
PRIME  
NEW 2" x 4" BRICK VENEER DIRECT APPLICATION TO CONC WALL
- WALL 3**  
ADJACENT BUILDING EXISTING BRICK  
FILL IN EXISTING DOOR OPENINGS WITH MATCHING BRICK
- WALL 4**  
REMOVE STAIR SHAFT STUD WALL  
NEW SEISMIC CONCRETE WALL (See Structural)  
NEW DRYWALL (Gypsum) TO STAIR SIDE FACE
- WALL 6**  
EXISTING BRICK (13" WIDE)
- WALL 7**  
BCRC Code Reference  
Wall Code = W1a  
Rating = 1 hour  
STC = 50  
2" x 4" STAGGERED STUDS @ 16" O.C TO 3RD FLOOR SUB FLOOR DECK SAFE AND SOUND BATT INSULATION 1/2" GYPROC BOTH SIDES

- WALL 8**  
BCRC Code Reference  
Wall Code = W1a  
Rating = 1 hour  
STC = 50  
2" x 4" STAGGERED STUDS @ 16" O.C TO 3RD FLOOR SUB FLOOR DECK SAFE AND SOUND BATT INSULATION 1/2" GYPROC BOTH SIDES
- WALL 9**  
BCRC Code Reference  
Wall Code = W1a  
Rating = 1 hour  
EXISTING STUDS AND DRYWALL  
NEW 5/8" TYPE X GYPROC BOTH SIDES
- WALL 9 A**  
BCRC Code Reference  
Wall Code = W1a  
Rating = 1 hour  
EXISTING STUD WALL - DELETED  
NEW 2" x 4" STUDS @ 16" O.C TO 3RD FLOOR SUB FLOOR DECK SAFE AND SOUND BATT INSULATION 1/2" GYPROC BOTH SIDES  
RUN ASSEMBLY TO UNDERSIDE OF 3RD FLOOR SUB FLOOR
- WALL 10**  
EXISTING GYPROC  
EXISTING CONC. BLOCK ELEV. SHAFT  
NEW FINISH (See RFS)
- WALL 11**  
2" x 4" STUDS @ 16" O.C TO 3RD FLOOR SUB FLOOR DECK SAFE AND SOUND BATT INSULATION 1/2" GYPROC BOTH SIDES
- WALL 12**  
BCRC Code Reference  
Wall Code = W1a  
Rating = 1 hour  
2" x 4" STUDS @ 16" O.C TO 3RD FLOOR SUB FLOOR DECK SAFE AND SOUND BATT INSULATION 1/2" GYPROC BOTH SIDES

#### NOTES -- second floor SEE FLOOR PLAN FOR LOCATIONS

- NOTE B**  
NEW JULIETTE BALCONY (See Architectural Sheet A12 and Structural Detail)
- NOTE E**  
FILL IN EXISTING DOOR OPENINGS WITH 8" CONC. BLOCK AND 4" BRICK BRICK TO MATCH EXISTING
- NOTE E1**  
FILL IN EXISTING WINDOW OPENINGS WITH 8" CONC. BLOCK AND 4" BRICK BRICK TO MATCH EXISTING
- NOTE F**  
EXISTING BRICK PROJECTION, CUT TO FLUSH WITH ADJACENT BRICK FACE
- NOTE G**  
EXISTING CHIMNEY PROJECTION, DO NOT REMOVE
- NOTE H**  
EXISTING BRICK PLASTER IMPROVED USING BRICK TO MATCH (See detail)
- NOTE I**  
FILL IN EXISTING OPENINGS WITH 4" BRICK BRICK TO MATCH EXISTING
- NOTE J**  
MODULAR CLOSET UNITS (See detail)
- NOTE K**  
ISLAND (See detail)
- NOTE L**  
ISLAND ON CASTERS (See detail)
- NOTE M**  
EXISTING STAIR WELL DOOR REMOVED IN FILL WALL (See detail)
- NOTE N**  
TEMPERED GLASS IN ALUM. FRAME (FLOOR TO CEILING)

RENOVATIONS  
TO  
506 FORT ST.

2ND FLOOR  
PLAN  
Schedule

curtis  
paxton  
miles

ARCHITECT AIBC 20002, AIA  
109924 lewised rd. n. 188715h

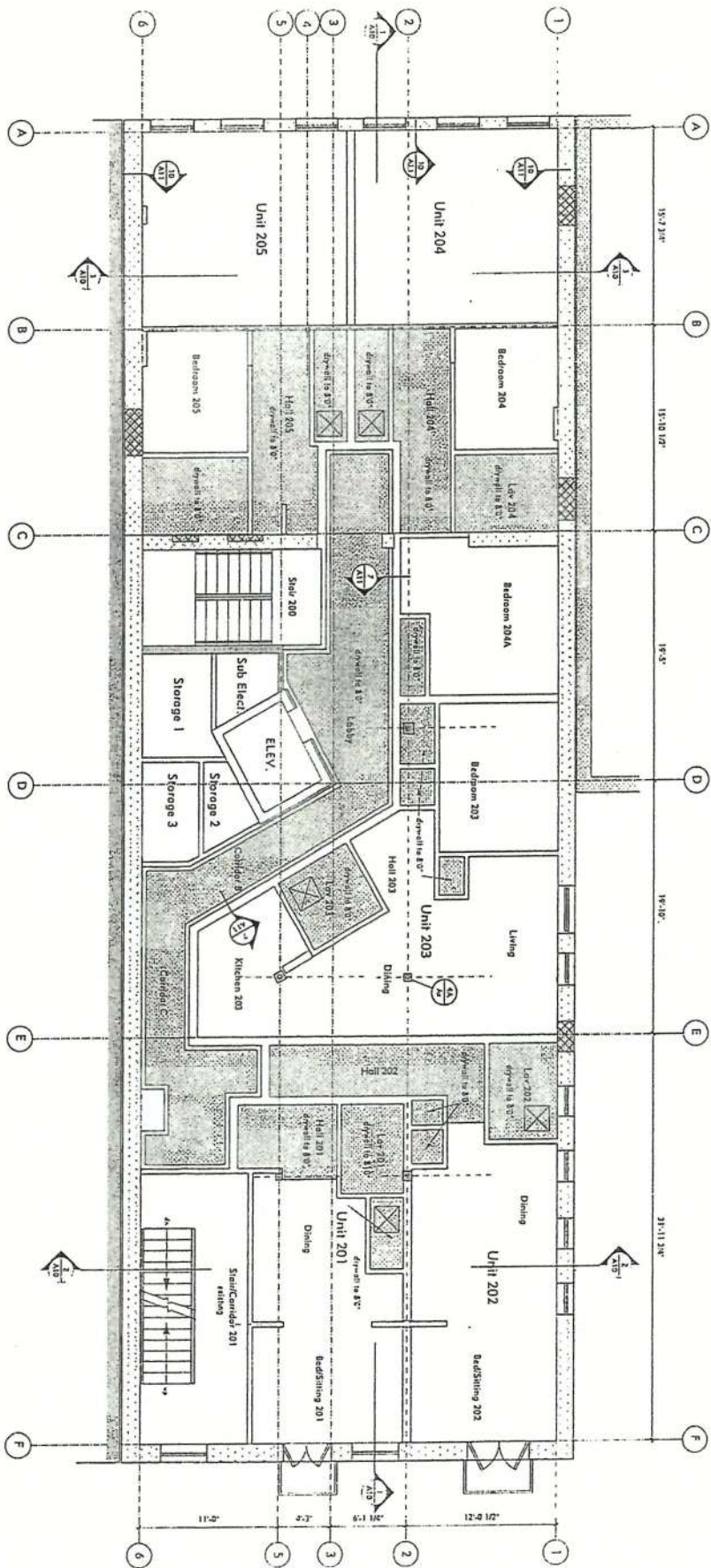
ph: 202.456.2229  
email: curtis@curtispmiles.com

SCALE  
1/8" = 1'-0"

DATE  
June 8, 2014

A5





# RENOVATIONS TO 506 FORT ST

2ND FLOOR  
REFLECTED  
CEILING  
PLAN

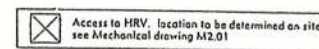
curtis  
paxon  
miles

ARCHITECT/INTERIOR DESIGNER  
10011 LINDSEY DR. N. SUITE 100  
MINNETONKA, MN 55345

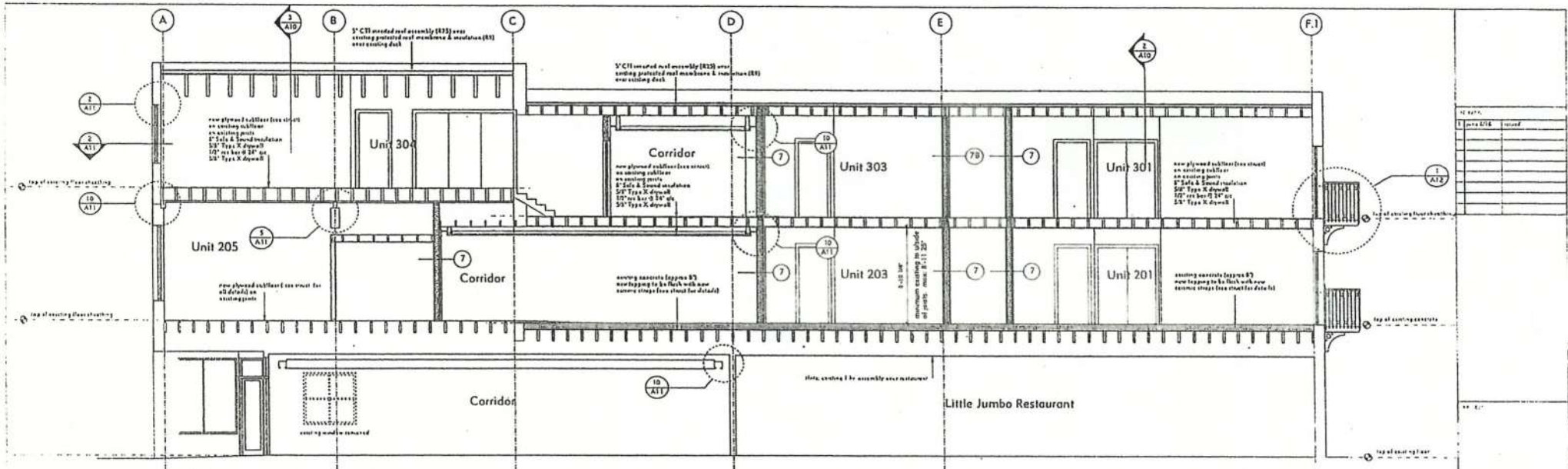
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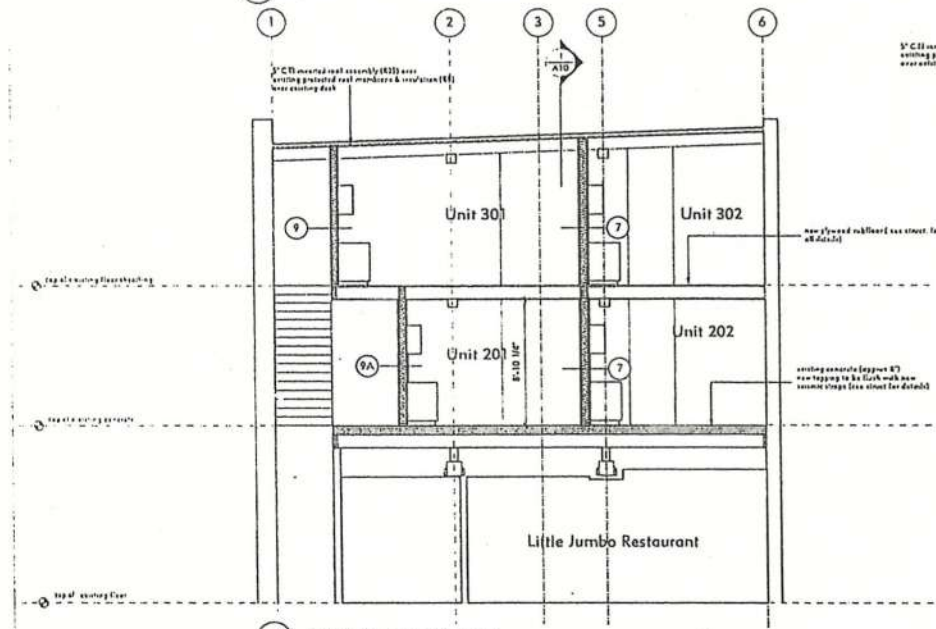
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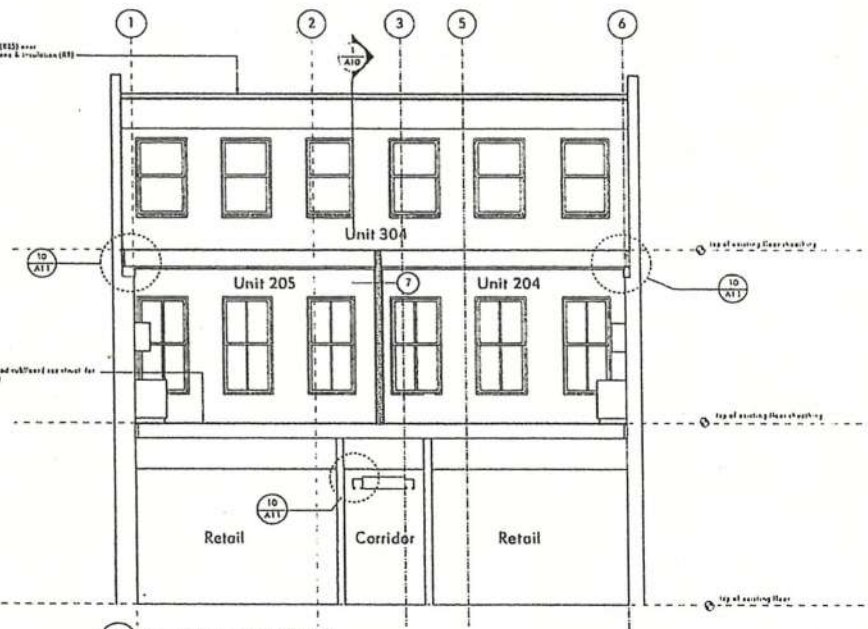




1 SOUTH NORTH SECTION



2 EAST WEST SECTION



3 EAST WEST SECTION

RENOVATIONS  
TO  
506 FORT ST.

BUILDING  
SECTIONS

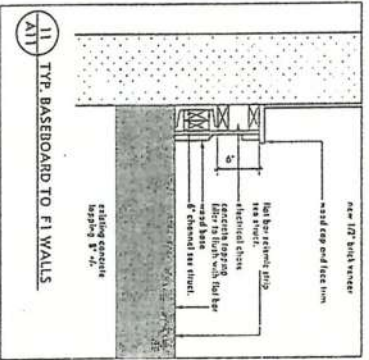
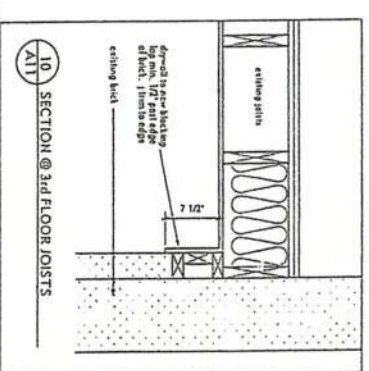
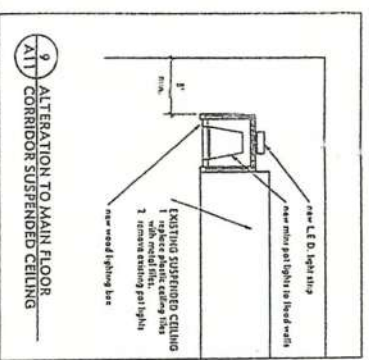
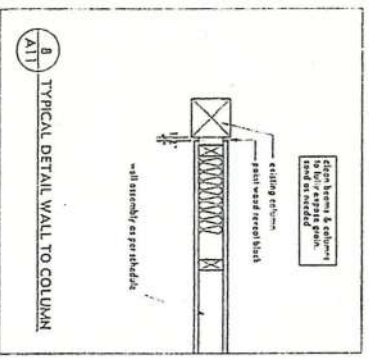
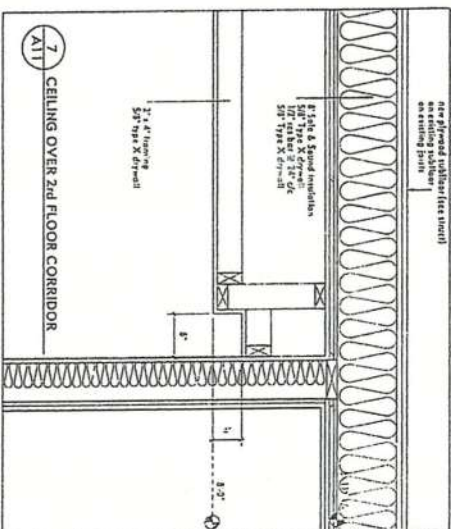
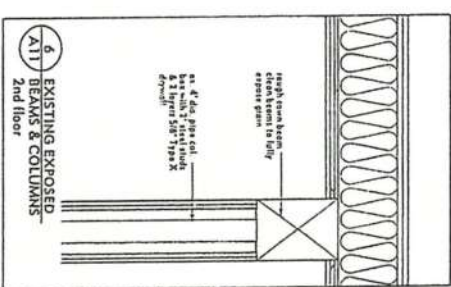
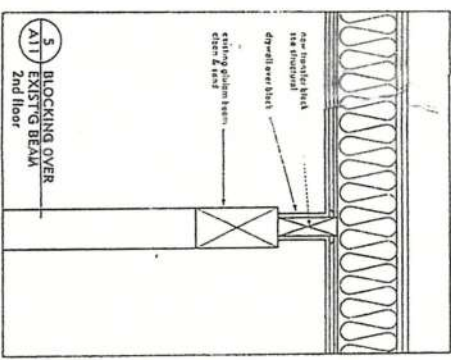
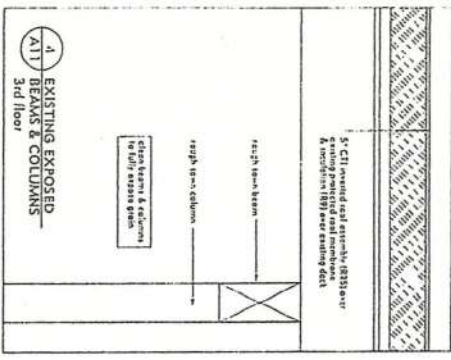
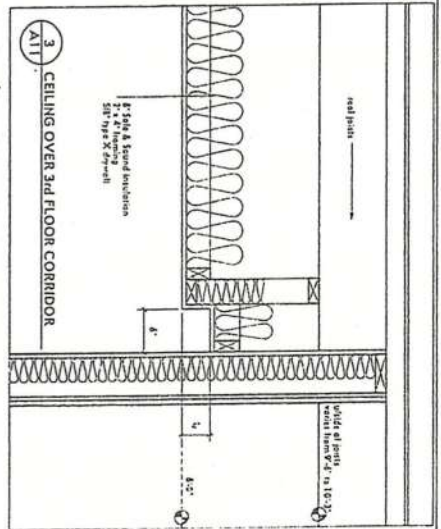
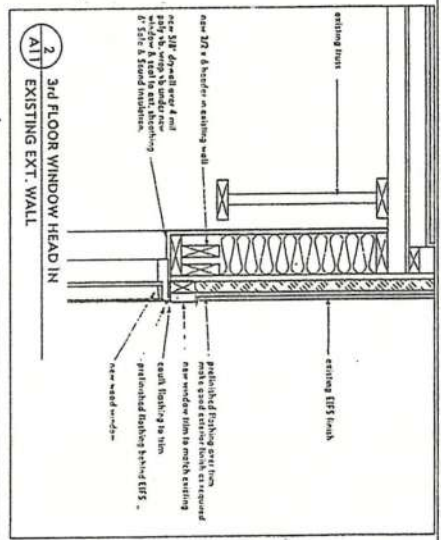
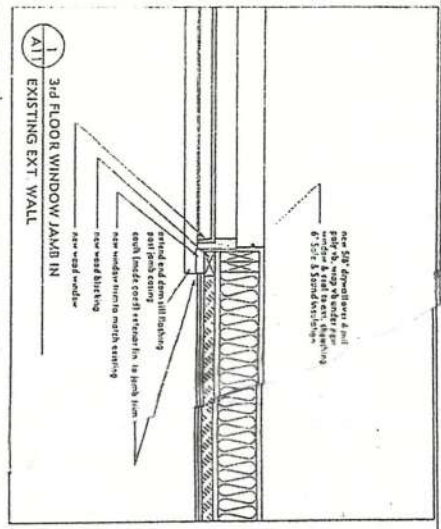
curtis  
paxton  
miles

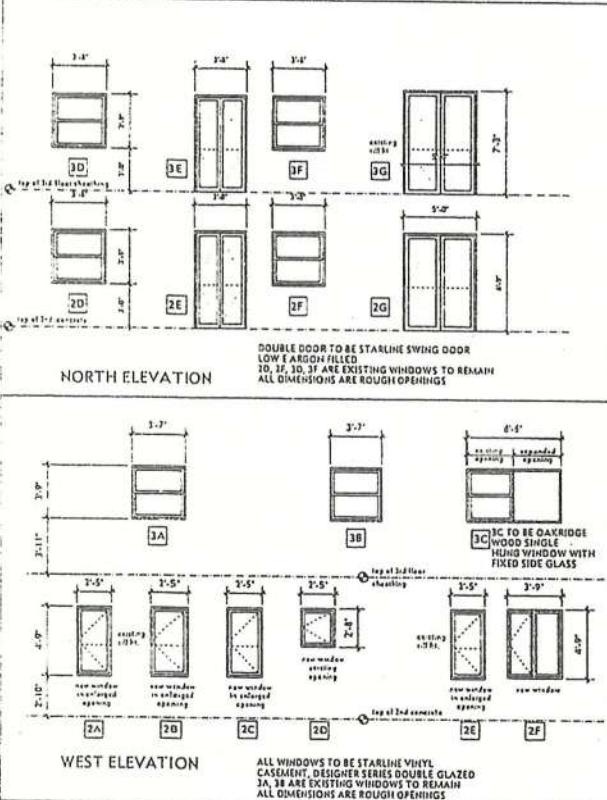
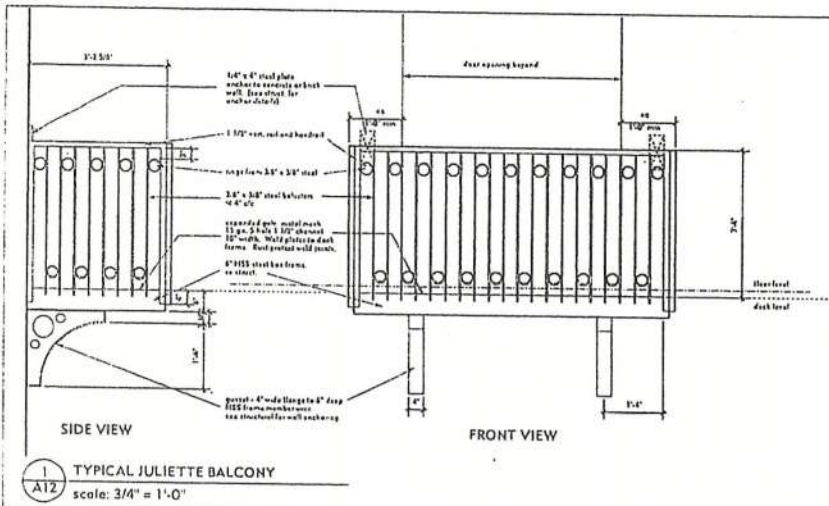
ARCHITECT AIBC ASSOC. AIA  
10924 INWOOD RD. N. SAATCHI

PH: 252.656.3208  
EMAIL: cpmiles@curtispa.com

SCALE: 1/8" = 1'-0"  
DATE: Nov 8, 2018

SHEET NO. A10





| ROOM FINISH SCHEDULE MAIN FLOOR       |                              |                                                |                |                                                                      |
|---------------------------------------|------------------------------|------------------------------------------------|----------------|----------------------------------------------------------------------|
| room                                  | floor                        | walls                                          | ceiling ht     | notes                                                                |
| Main Corridor<br>Machine Rm<br>Stairs | granite tile<br>exist<br>new | exist & new drywall<br>drywall & conc<br>exist | 9'<br>exist 9' | glass panels<br>new drywall only on West<br>new moulded rubber heads |

| ROOM FINISH SCHEDULE SECOND FLOOR                                      |                                                                                |                                                                                                             |                                                                                                   |                        |
|------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------|
| room                                                                   | floor                                                                          | walls                                                                                                       | ceiling ht                                                                                        | notes                  |
| 204<br>204 Bedroom<br>204 Bedroom A<br>204 Hall<br>204 Lav             | pre-fin hardwood<br>pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite | exist brick & drywall<br>exist brick & drywall<br>exist brick & drywall<br>drywall<br>exist brick & drywall | drywall 10.5<br>drywall 10.5<br>drywall 9.0<br>drywall drop 8.0<br>drywall drop 8.0               |                        |
| 205<br>205 Bedroom<br>205 Hall<br>205 Lav                              | pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite                     | exist brick & drywall<br>exist brick & drywall<br>drywall<br>exist brick & drywall                          | drywall 10.5<br>drywall 10.5<br>drywall drop 8.0<br>drywall drop 8.0                              |                        |
| 203<br>203 Bedroom<br>203 Kitchen<br>203 Hall<br>203 Lav               | pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite<br>granite          | exist brick & drywall<br>exist brick & drywall<br>drywall<br>drywall<br>drywall                             | drywall 9.0<br>drywall 9.0<br>drywall drop 8.0<br>drywall drop 8.0<br>drywall drop 8.0            |                        |
| 202<br>202 Bedroom<br>202 Lav<br>202 Hall                              | pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite                     | exist brick & drywall<br>exist brick & drywall<br>drywall<br>drywall                                        | drywall 9.0<br>drywall 9.0<br>drywall drop 8.0<br>drywall drop 8.0                                |                        |
| 201<br>201 Bedroom<br>201 Lav<br>201 Hall                              | pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite                     | drywall<br>exist brick & drywall<br>drywall<br>drywall                                                      | drywall 9.0<br>drywall 9.0<br>drywall drop 8.0<br>drywall drop 8.0                                |                        |
| Corridor A<br>Lobby 200<br>Corridor B<br>Corridor C<br>Stairs Corridor | granite<br>granite<br>granite<br>granite<br>new lin                            | drywall<br>drywall<br>exist brick & drywall<br>exist brick & drywall<br>exist brick & drywall               | drywall drop 8.0<br>drywall drop 8.0<br>drywall drop 8.0<br>drywall drop 8.0<br>exist drywall 9.0 | glass panel - elevator |
| Storage 1<br>Storage 2<br>Storage 3<br>Sub-Lobby<br>Stair 201          | new lin<br>new lin<br>new lin<br>new lin<br>new lin                            | new conc. & drywall<br>drywall<br>drywall<br>drywall<br>exist brick & new conc                              | drywall 9.0<br>drywall 9.0<br>drywall 9.0<br>drywall 9.0<br>exist drywall                         | rubber heads           |

| ROOM FINISH SCHEDULE THIRD FLOOR                                                    |                                                                                                       |                                                                                                                                                           |                                                                                                                    |                                                                                             |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| room                                                                                | floor                                                                                                 | walls                                                                                                                                                     | ceiling ht                                                                                                         | notes                                                                                       |
| 304<br>304 Bedroom<br>304 Closet<br>304 Lav<br>304 Hall<br>304 Bedroom A<br>304 Lav | pre-fin hardwood<br>pre-fin hardwood<br>concrete<br>granite<br>granite<br>pre-fin hardwood<br>granite | new brick & drywall<br>new brick & drywall<br>exist brick & drywall<br>exist brick & drywall<br>drywall<br>exist brick & drywall<br>exist brick & drywall | 8.5<br>8.5<br>exposed joists 8.7<br>drywall drop 8.5<br>drywall drop 8.0<br>exposed joists 8.5<br>drywall drop 8.0 | exist brick - S.<br>existing up<br>existing up<br>existing up<br>existing up<br>existing up |
| 303<br>303 Bedroom<br>303 Hall<br>303 Kitchen<br>303 Lav                            | pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite<br>granite                                 | exist brick & drywall<br>exist brick & drywall<br>drywall<br>drywall<br>drywall                                                                           | exposed joists 8.7<br>exposed joists 8.7<br>drywall drop 8.0<br>exposed joists 9.0<br>drywall drop 8.0             | existing up<br>existing up<br>existing up<br>existing up<br>existing up                     |
| 302<br>302 Bedroom<br>302 Hall<br>302 Lav                                           | pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite                                            | exist brick & drywall<br>exist brick & drywall<br>drywall<br>drywall                                                                                      | exposed joists 8.7<br>exposed joists 8.7<br>drywall drop 8.0<br>drywall drop 8.0                                   | existing up<br>existing up<br>existing up<br>existing up                                    |
| 301<br>301 Bedroom<br>301 Hall<br>301 Lav<br>301 Den                                | pre-fin hardwood<br>pre-fin hardwood<br>granite<br>granite<br>pre-fin hardwood                        | exist brick & drywall<br>exist brick & drywall<br>drywall<br>drywall<br>exist brick & drywall                                                             | exposed joists 8.7<br>exposed joists 8.7<br>drywall drop 8.0<br>drywall drop 8.0<br>exposed joists 8.9             | existing up<br>existing up<br>existing up<br>existing up<br>existing up                     |
| Lobby 200<br>Corridor B<br>Corridor C<br>Stairs Corridor                            | granite<br>granite<br>granite<br>new lin                                                              | drywall<br>drywall<br>exist brick & drywall<br>exist brick & drywall                                                                                      | drywall drop 8.0<br>drywall drop 8.0<br>drywall drop 8.0<br>exist drywall 9.0                                      | glass panel - elevator                                                                      |
| Storage 1<br>Storage 2<br>Storage 3<br>Stair 200<br>Stair 301                       | new lin<br>new lin<br>new lin<br>new lin<br>new lin                                                   | exist brick & drywall<br>drywall<br>drywall<br>exist brick<br>exist brick                                                                                 | drywall drop 9.0<br>drywall drop 9.0<br>drywall drop 9.0<br>exist drywall<br>exist drywall                         | rubber heads<br>rubber heads                                                                |

RENOVATIONS TO 506 FORT ST

DETAILS & SCHEDULES

curtis  
paxton  
miles

ARCHITECT AIBC 01555, AIA  
10924 Inwood Rd. N., 13th Fl.

ph: 255.625.2759  
email: info@curtis-paxton.com

A12

[illegible]

- | WATER | CEMENT | PERCENT<br>AGGREGATE |
|-------|--------|----------------------|
| 100   | 100    | 100                  |

[illegible]

1. T. A. RABINOVICH, *Chem. Rev.*, **64**, 1-64 (1964); *Chem. Rev.*, **65**, 1-64 (1965).
2. T. A. RABINOVICH, *Chem. Rev.*, **65**, 1-64 (1965).
3. T. A. RABINOVICH, *Chem. Rev.*, **65**, 1-64 (1965).
4. T. A. RABINOVICH, *Chem. Rev.*, **65**, 1-64 (1965).
5. T. A. RABINOVICH, *Chem. Rev.*, **65**, 1-64 (1965).

11. COMPLETE PLANS FOR THE CONCRETE AND FORMWORK SYSTEMS FOR THE CONCRETE AND FORMWORK.

[illegible]

2. The *Phragmites* and *Hydrocotyle* spp. stands shall be reduced by 50% or less within 10 years of the initiation of the project.

[illegible]

4. In addition to 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 11000, 12000, 13000, 14000, 15000, 16000, 17000, 18000, 19000, 20000, 21000, 22000, 23000, 24000, 25000, 26000, 27000, 28000, 29000, 30000, 31000, 32000, 33000, 34000, 35000, 36000, 37000, 38000, 39000, 40000, 41000, 42000, 43000, 44000, 45000, 46000, 47000, 48000, 49000, 50000, 51000, 52000, 53000, 54000, 55000, 56000, 57000, 58000, 59000, 60000, 61000, 62000, 63000, 64000, 65000, 66000, 67000, 68000, 69000, 70000, 71000, 72000, 73000, 74000, 75000, 76000, 77000, 78000, 79000, 80000, 81000, 82000, 83000, 84000, 85000, 86000, 87000, 88000, 89000, 90000, 91000, 92000, 93000, 94000, 95000, 96000, 97000, 98000, 99000, 100000, 101000, 102000, 103000, 104000, 105000, 106000, 107000, 108000, 109000, 110000, 111000, 112000, 113000, 114000, 115000, 116000, 117000, 118000, 119000, 120000, 121000, 122000, 123000, 124000, 125000, 126000, 127000, 128000, 129000, 130000, 131000, 132000, 133000, 134000, 135000, 136000, 137000, 138000, 139000, 140000, 141000, 142000, 143000, 144000, 145000, 146000, 147000, 148000, 149000, 150000, 151000, 152000, 153000, 154000, 155000, 156000, 157000, 158000, 159000, 160000, 161000, 162000, 163000, 164000, 165000, 166000, 167000, 168000, 169000, 170000, 171000, 172000, 173000, 174000, 175000, 176000, 177000, 178000, 179000, 180000, 181000, 182000, 183000, 184000, 185000, 186000, 187000, 188000, 189000, 190000, 191000, 192000, 193000, 194000, 195000, 196000, 197000, 198000, 199000, 200000, 201000, 202000, 203000, 204000, 205000, 206000, 207000, 208000, 209000, 210000, 211000, 212000, 213000, 214000, 215000, 216000, 217000, 218000, 219000, 220000, 221000, 222000, 223000, 224000, 225000, 226000, 227000, 228000, 229000, 230000, 231000, 232000, 233000, 234000, 235000, 236000, 237000, 238000, 239000, 240000, 241000, 242000, 243000, 244000, 245000, 246000, 247000, 248000, 249000, 250000, 251000, 252000, 253000, 254000, 255000, 256000, 257000, 258000, 259000, 260000, 261000, 262000, 263000, 264000, 265000, 266000, 267000, 268000, 269000, 270000, 271000, 272000, 273000, 274000, 275000, 276000, 277000, 278000, 279000, 280000, 281000, 282000, 283000, 284000, 285000, 286000, 287000, 288000, 289000, 290000, 291000, 292000, 293000, 294000, 295000, 296000, 297000, 298000, 299000, 300000, 301000, 302000, 303000, 304000, 305000, 306000, 307000, 308000, 309000, 310000, 311000, 312000, 313000, 314000, 315000, 316000, 317000, 318000, 319000, 320000, 321000, 322000, 323000, 324000, 325000, 326000, 327000, 328000, 329000, 330000, 331000, 332000, 333000, 334000, 335000, 336000, 337000, 338000, 339000, 340000, 341000, 342000, 343000, 344000, 345000, 346000, 347000, 348000, 349000, 350000, 351000, 352000, 353000, 354000, 355000, 356000, 357000, 358000, 359000, 360000, 361000, 362000, 363000, 364000, 365000, 366000, 367000, 368000, 369000, 370000, 371000, 372000, 373000, 374000, 375000, 376000, 377000, 378000, 379000, 380000, 381000, 382000, 383000, 384000, 385000, 386000, 387000, 388000, 389000, 390000, 391000, 392000, 393000, 394000, 395000, 396000, 397000, 398000, 399000, 400000, 401000, 402000, 403000, 404000, 405000, 406000, 407000, 408000, 409000, 410000, 411000, 412000, 413000, 414000, 415000, 416000, 417000, 418000, 419000, 420000, 421000, 422000, 423000, 424000, 425000, 426000, 427000, 428000, 429000, 430000, 431000, 432000, 433000, 434000, 435000, 436000, 437000, 438000, 439000, 440000, 441000, 442000, 443000, 444000, 445000, 446000, 447000, 448000, 449000, 450000, 451000, 452000, 453000, 454000, 455000, 456000, 457000, 458000, 459000, 460000, 461000, 462000, 463000, 464000, 465000, 466000, 467000, 468000, 469000, 470000, 471000, 472000, 473000, 474000, 475000, 476000, 477000, 478000, 479000, 480000, 481000, 482000, 483000, 484000, 485000, 486000, 487000, 488000, 489000, 490000, 491000, 492000, 493000, 494000, 495000, 496000, 497000, 498000, 499000, 500000, 501000, 502000, 503000, 504000, 505000, 506000, 507000, 508000, 509000, 510000, 511000, 512000, 513000, 514000, 515000, 516000, 517000, 518000, 519000, 520000, 521000, 522000, 523000, 524000, 525000

[illegible]

5. OLSZEWSKI, Z. and J. K. STOLARSKI, *Steel Structures*, p. 141. Butterworths, London, 1969.
6. A. S. KRAVCHENKO, *Strength of Steel Structures*, p. 141. Butterworths, London, 1969.
7. S. A. KRAVCHENKO, *Strength of Steel Structures*, p. 141. Butterworths, London, 1969.
8. S. A. KRAVCHENKO, *Strength of Steel Structures*, p. 141. Butterworths, London, 1969.
9. S. A. KRAVCHENKO, *Strength of Steel Structures*, p. 141. Butterworths, London, 1969.
10. S. A. KRAVCHENKO, *Strength of Steel Structures*, p. 141. Butterworths, London, 1969.

1. RING-CLAMPING FORCE, COMPARISON OF STAINLESS-STEEL 304 AND 316L CLAMPING FORCE MECHANISMS
2. ANALYSIS OF THE EFFECT OF CLAMPING FORCE ON THE CLAMPING FORCE MECHANISMS

- [illegible]

| 6. What kind of people were the 25 families? (30%) |                    |                    |
|----------------------------------------------------|--------------------|--------------------|
| 44%                                                | middle class       | middle class       |
| 41%                                                | working class      | lower middle class |
| 20%                                                | upper middle class | upper middle class |
| 11%                                                | lower middle class | lower middle class |
| 10%                                                | upper middle class | upper middle class |
| 10%                                                | lower middle class | lower middle class |

- MODELS**
- MODEL 1**
1.  $W_i$  is the number of words in the  $i$ th word.
2.  $C_i$  is the number of characters in the  $i$ th word.
3.  $A_i$  is the number of accents in the  $i$ th word.
4.  $D_i$  is the number of digits in the  $i$ th word.
5.  $E_i$  is the number of errors in the  $i$ th word.
6.  $F_i$  is the number of frequencies in the  $i$ th word.
7.  $G_i$  is the number of grammatical errors in the  $i$ th word.
8.  $H_i$  is the number of homophones in the  $i$ th word.
9.  $I_i$  is the number of idioms in the  $i$ th word.
10.  $J_i$  is the number of jargonisms in the  $i$ th word.
11.  $K_i$  is the number of keywords in the  $i$ th word.
12.  $L_i$  is the number of loanwords in the  $i$ th word.
13.  $M_i$  is the number of metaphors in the  $i$ th word.
14.  $N_i$  is the number of neologisms in the  $i$ th word.
15.  $O_i$  is the number of onomatopoeias in the  $i$ th word.
16.  $P_i$  is the number of proper nouns in the  $i$ th word.
17.  $Q_i$  is the number of quotations in the  $i$ th word.
18.  $R_i$  is the number of riddles in the  $i$ th word.
19.  $S_i$  is the number of similes in the  $i$ th word.
20.  $T_i$  is the number of tautologies in the  $i$ th word.
21.  $U_i$  is the number of tropes in the  $i$ th word.
22.  $V_i$  is the number of verbalisms in the  $i$ th word.
23.  $W_i$  is the number of wordplay in the  $i$ th word.
24.  $X_i$  is the number of xkcdisms in the  $i$ th word.
25.  $Y_i$  is the number of yiddishisms in the  $i$ th word.
26.  $Z_i$  is the number of zanyisms in the  $i$ th word.

[illegible]

1. R. A. FINE, *La chimie des chlorures de vinyle et de butadiène*, Masson, Paris, 1964.
2. J. B. BARNETT, *Chemical Reactions of Chlorine*, Butterworths, London, 1960.
3. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.
4. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.
5. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.
6. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.
7. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.
8. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.
9. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.
10. J. B. BARNETT, *Chlorine in Organic Chemistry*, Butterworths, London, 1960.

### CONCRETE ANCHORS

1. HANSEL, ANDERSON, AND HENKEL. *Anchor Bolts, Hangers, Stud Bolts, Expansion, to Etc.* McGraw-Hill, New York, 1967.
2. *Anchor to Be Installed*. McGraw-Hill, New York, 1967.
3. *Installation of Anchor Bolts*. McGraw-Hill, New York, 1967.

- | Estadístico  | Porcentaje |
|--------------|------------|
| 2° 25 años   | 4,11%      |
| 2° 3° 4 años | 4,39%      |
| 2° 5 años    | 4,39%      |
| 2° 6 años    | 4,39%      |

2002, JAVI COB PENDING AND JAVI COB.

- a.  $1000 \times 10^{-3} \text{ m}^3$   
 b.  $1000 \times 10^{-3} \text{ m}^3$   
 c.  $1000 \times 10^{-3} \text{ m}^3$   
 d.  $1000 \times 10^{-3} \text{ m}^3$   
 e.  $1000 \times 10^{-3} \text{ m}^3$   
 f.  $1000 \times 10^{-3} \text{ m}^3$   
 g.  $1000 \times 10^{-3} \text{ m}^3$   
 h.  $1000 \times 10^{-3} \text{ m}^3$   
 i.  $1000 \times 10^{-3} \text{ m}^3$   
 j.  $1000 \times 10^{-3} \text{ m}^3$   
 k.  $1000 \times 10^{-3} \text{ m}^3$   
 l.  $1000 \times 10^{-3} \text{ m}^3$   
 m.  $1000 \times 10^{-3} \text{ m}^3$   
 n.  $1000 \times 10^{-3} \text{ m}^3$   
 o.  $1000 \times 10^{-3} \text{ m}^3$   
 p.  $1000 \times 10^{-3} \text{ m}^3$   
 q.  $1000 \times 10^{-3} \text{ m}^3$   
 r.  $1000 \times 10^{-3} \text{ m}^3$   
 s.  $1000 \times 10^{-3} \text{ m}^3$   
 t.  $1000 \times 10^{-3} \text{ m}^3$   
 u.  $1000 \times 10^{-3} \text{ m}^3$   
 v.  $1000 \times 10^{-3} \text{ m}^3$   
 w.  $1000 \times 10^{-3} \text{ m}^3$   
 x.  $1000 \times 10^{-3} \text{ m}^3$   
 y.  $1000 \times 10^{-3} \text{ m}^3$   
 z.  $1000 \times 10^{-3} \text{ m}^3$

|  |  |
|--|--|
|  |  |
|  |  |
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|  |  |
|  |  |
|  |  |

GENERAL NOTES

ARCHITECT: ABC ASSOC. INC.  
1024 INDEPENDENCE BL. N. NASHVILLE  
TN 37203-4425  
TEL: 615/259-1234  
FAX: 615/259-5678  
E-MAIL: INFO@ABCASSOC.COM



REVISED



RENOVATIONS  
TO  
506 FORT ST

SECOND  
FLOOR

SCALE

curtis  
paxton  
miles

ARCHITECT AIBC ASSOC. AIA

10324 14th Ave S, N. 132nd St

PH: 720.458.2215

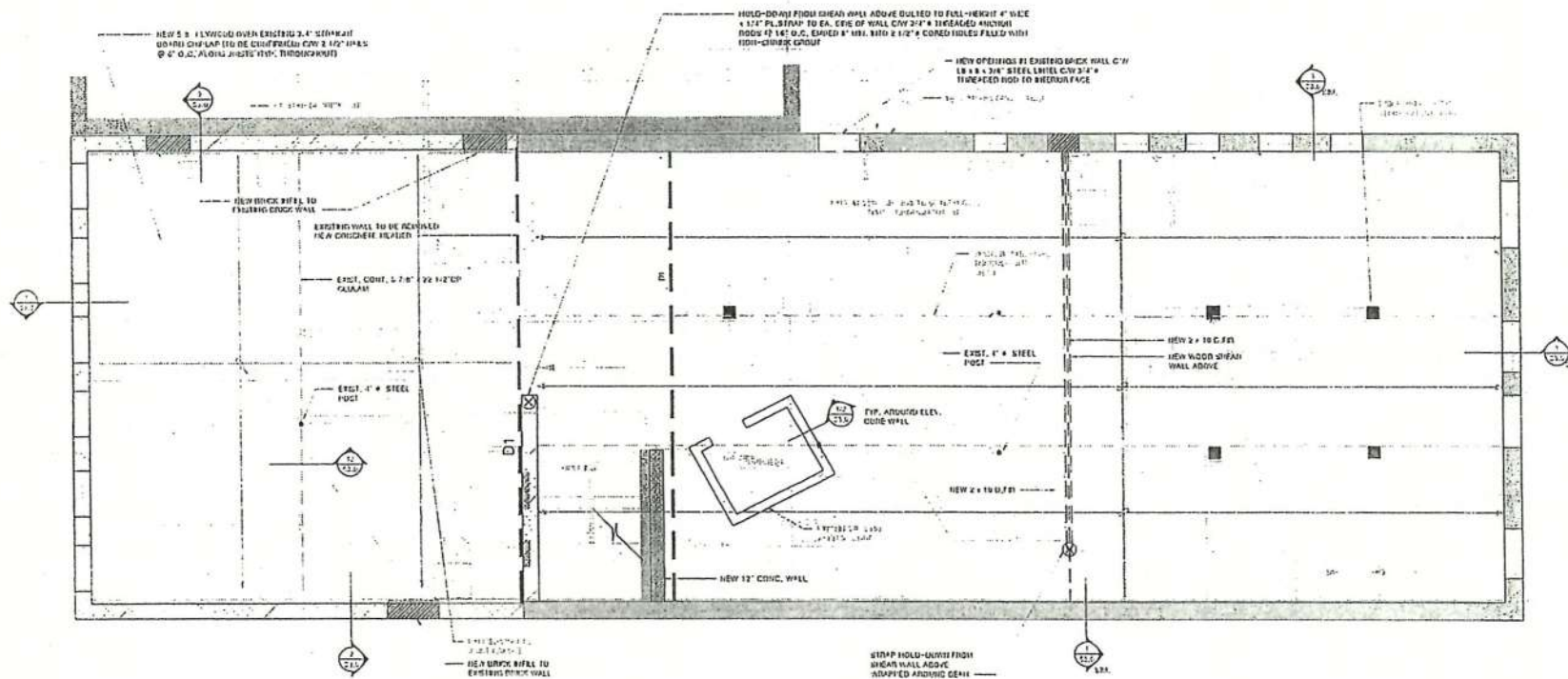
EMAIL: CURTIS@CPMILES.COM

ARCHITECT

DATE

MAY 10, 2012

S2.2

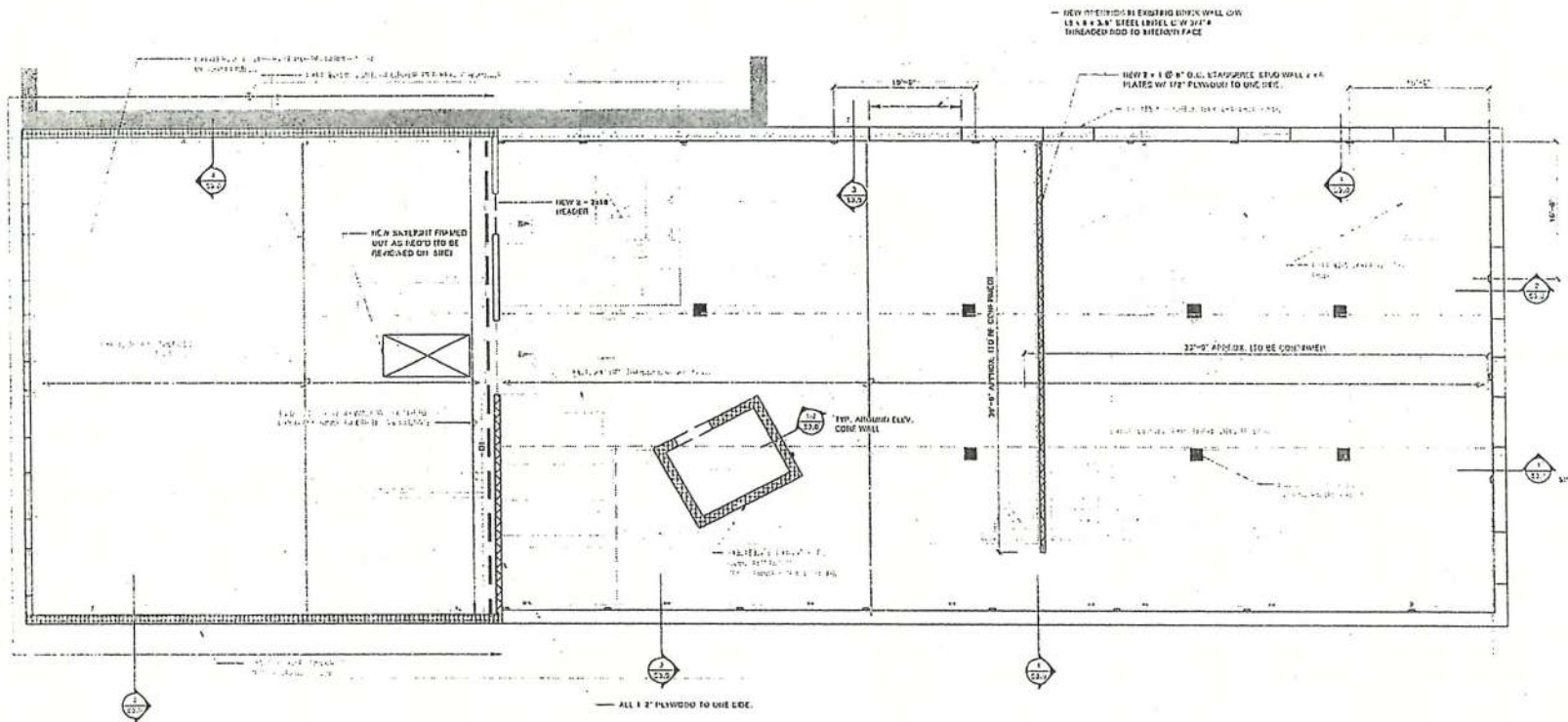


1 SECOND FLOOR PLAN SHOWING THIRD FLOOR FRAMING OVER  
SCALE: 1/8" = 1'-0"

NOTE: ALL EXISTING FRAMING TO  
BE RE-USED AND REPAIR

D1 • 1/4" x 1/4" GRIP SCREW TO EXISTING  
STRUCTURE IN 2 PLACES OF 1" x 1" SCREWS AT 4" O.C.  
SHD. CONNECT TO CONCRETE WALLS BY 2" x 1/4"  
x 1/4" HELICO STUBS @ 6" O.C. CONNECT TO EXIST.  
WALLS BY 3" x 1" RODS BY 2 1/2" CORE HOLES PRIOR  
TO CONCRETE POUR @ 8" O.C.

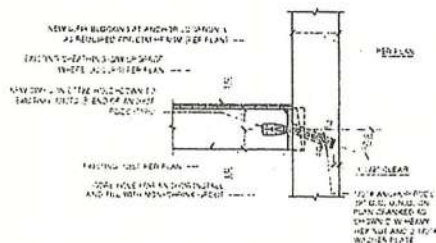




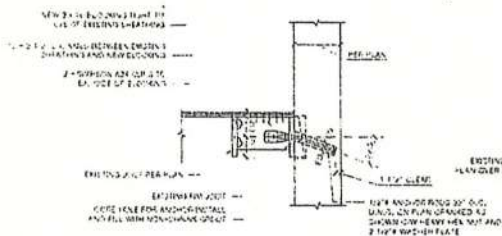
1 THIRD FLOOR PLAN SHOWING ROOF FRAMING OVER  
SCALE: 1/8" = 1'-0"

NOTE: ALL EXISTING FRAMING TO  
BE REVIEWED ON SITE

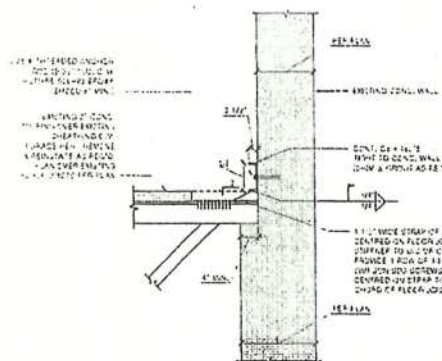
101 - 1/4" x 6" x 10' DRUG STRUT CORNER TO EXISTING  
STRUCTURE W/ 2 ROWS OF 1" x 1" SCREWS @ 4" O.C.  
STU. CONNECT TO EXISTING WALLS W/ 2" x 4"  
W/ 1/2" FLASHING STRIPS @ 4" O.C. CONNECT TO DRUG  
WALLS W/ 2" x 4" x 10' DRUGS W/ 2" x 1" CORN MOVER FLASH  
W/ 1/2" CORNER BRACKET @ 12" O.C.



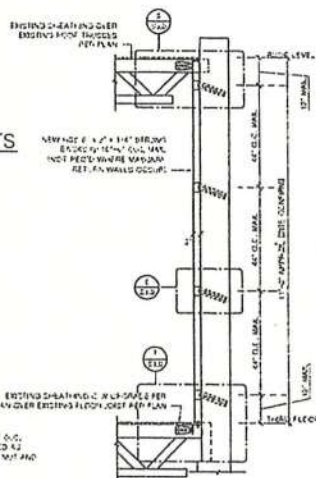
**1 SECTION @ PERPENDICULAR TO JOISTS**  
SCALE: 1/2" = 1'-0"



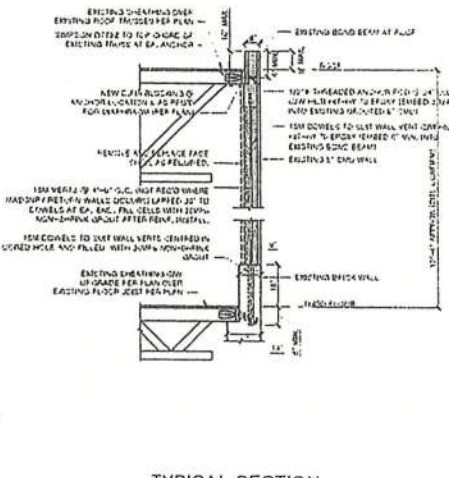
**2 SECTION @ PARALLEL TO JOISTS**  
SCALE: 1/2" = 1'-0"



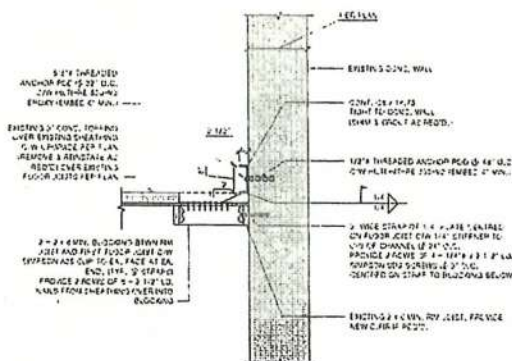
**8 SECTION**  
SCALE: 1/2" = 1'-0"



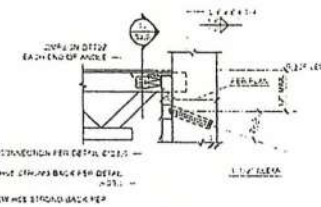
**3 SECTION**  
SCALE: 1/2" = 1'-0"



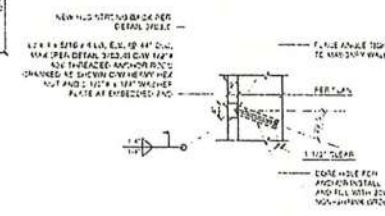
**4 TYPICAL SECTION @ 8" CMU WALL**  
SCALE: 1/2" = 1'-0"



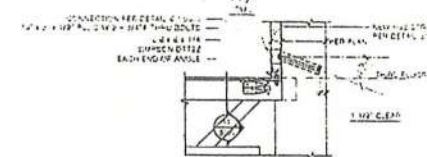
**9 SECTION**  
SCALE: 1/2" = 1'-0"



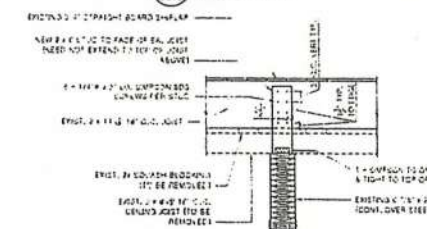
**5 DETAIL**  
SCALE: 1/2" = 1'-0"



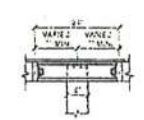
**6 DETAIL**  
SCALE: 1/2" = 1'-0"



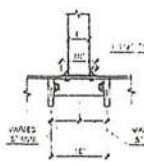
**7 DETAIL**  
SCALE: 1/2" = 1'-0"



**12 DETAIL**  
SCALE: 1/2" = 1'-0"



**10 SECTION**  
SCALE: 1/2" = 1'-0"



**11 SECTION**  
SCALE: 1/2" = 1'-0"

**SKYLINE**  
ARCHITECTS  
1000 N. 1ST ST.  
SUITE 100  
PHOENIX, AZ 85004  
TEL: 602.258.1234  
WWW.SKYLINEARCHITECTS.COM

**RENOVATIONS TO 506 FORT ST.**

**SECTIONS/DETAILS**

**curtis paxton miles**  
ARCHITECT AIBC ASBC AIA  
10024 INWOOD RD. N. SCOTTSDALE, AZ 85257  
PH: 480.459.2253  
EMAIL: CURTIS@CPMIL.COM

**PROJECT**

**DATE**  
May 16, 2018

**SHEET NO.**  
**S3.0**