

# APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

	NOV 1 3 2019				
PROPERTY (location of work)	Date/time.rec'd				
Address 301-305 E Misrish 10 87	Rec'd by: Mt BY:				
Historic district St. John Sand	Application #:				
mistoric district 741 - 20 Mill 1 services Church	Hearing date:				
APPLICANT INFORMATION					
Name SEAN JEFFERSON	Phone 804 - 304-3201				
Company ESS Fon Formusca Salvices	Email SCJ PESS-PS. CD				
Mailing Address 325 Burnhick Ross	Applicant Type: ☐ Owner ☐ Agent				
HCHRICO VA Z3227	☐ Lessee ☐ Architect ☒ Contractor				
	☐ Other (please specify):				
OWNER INFORMATION (if different from above)					
Name Vatarro Lavest Ments	Company				
Mailing Address 4445 COPPORTION LN St 26	4Phone 530 ZZO Z348				
Vinginia Buch VA 23462	Email jine jine Kenton amai/ con				
	Ellen JUS JIMS REST TO B. GMAIL! (OF				
PROJECT INFORMATION					
Review Type: ☐ Conceptual Review ☑ Final Review	,				
Project Type:   Alteration   Demolition					
2 Merston E Benontion	<ul><li>☐ New Construction</li><li>(Conceptual Review Required)</li></ul>				
Project Description: (attach additional sheets if needed)	1				
Conversion of Dylex into mixed	used property				
The state of the s	or of bright				
ACKNOW! FDOTATIVE OF THE					
ACKNOWLEDGEMENT OF RESPONSIBILITY					
Compliance: If granted, you agree to comply with all conditions of the CO/	4. Revisions to approved work require staff review				
and may require a new application and CAR approval. Failure to comply w action. The COA is valid for one (1) year and may be extended for an addit	ith the COA may result in project delays or legal				
Requirements: A complete application includes all applicable information					
and accurate description of existing and proposed conditions. Applicants of	proposing major new construction, including				
additions, should meet with Staff to review the application and requirements prior to submitting an application. Owner contact information and signature is required. Late or incomplete applications will not be considered.					
Zoning Requirements: Prior to Commission review, it is the responsibility of the applicant to determine if zoning approval is required and application materials should be prepared in compliance with zoning.					
Signature of Owner	Date 1//15/7019				



## COMMISSION OF ARCHITECTURAL REVIEW

#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

## 3101-3105 NORTH MARSHALL STREET

## Submission Materials Checklist

The following checklist is designed to help you submit a complete application, which will help to expedite the review process.

Note: This is a general list of information that can often be helpful. The level of detail will vary according to the size and scope of the project.

Detailed description of proposed work.



Site Plan or Plat showing existing building(s) and location of applicable fences and walls, additions, new construction (including garages) and any planned demolition. Photographs are



Materials List including all new and replacement materials. This includes roofing, siding, door and window sizes and specifications, and exterior fixtures such as lighting and signs. Cut sheets and samples, when available, are helpful.



Exterior Elevation Drawings (including measurements) or photographs showing roof slopes, vertical dimensions, exterior materials, window and door openings and other architectural features.



Other Details as required (or requested) to describe the project - e.g. porch column and railing details; cornice, soffit and gutter details; door and window details, etc. Photographs and addresses of surrounding properties that have architectural details you want to reference are very helpful.



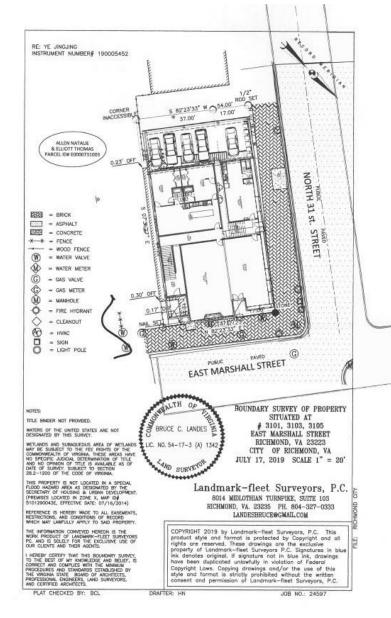
Colors: Please include paint color chips.



For fences and walls: Please include height, design, materials and location (on site plan)



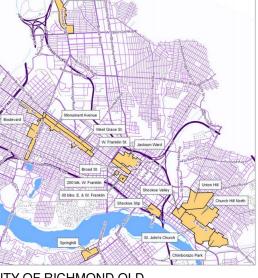
Consult with Staff as necessary



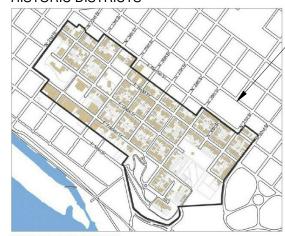
SITE PLAN

THE DETAILED DESCRIPTION OF PROPOSED WORK WAS SUBMITTED BY THE OWNWE FOR THE INITIAL APPLICATION. THE SITE PLAN IS SHOWN TO THE RIGHT. MATERIAL ARE NOTED ON THE ELEVATION DRAWINGS. THE ELEVATION DRAWINGS ARE INCLUDED. OTHER DETAIL WILL BE PROVIDED TO THE COMMISSION AS REQUESTED. ALL PAINT COLORS WILL BE SELECTED FROM THE CAR APPROVED LIST. A PARTIAL HEIGHT BRICK SCREEN WALL IS PROPOSED AS SHOWN ON THE DRAWINGS. THE OWNER HAS CONDUCTED MULTIPLE MEETINGS AND CONSULTATIONS WITH STAFF AND HAS PRESENTED TO THE CAR AND BEEN DEFERRED ON 4 PRIOR DATES.





CITY OF RICHMOND OLD HISTORIC DISTRICTS



Distinctive Features of St. John's Church

- Large areas of public open space (in Chimborazo Park and Libby Hill Park) fronting the river bluffs
- Well-established streetscapes with granite paving, mature trees and gaslights that provide a cohesiv

ST. JOHN'S CHURCH HISTORIC DISTRICT

#### **REVISIONS:**

DATE DESCRIPTION

PROJECT LOCATION

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

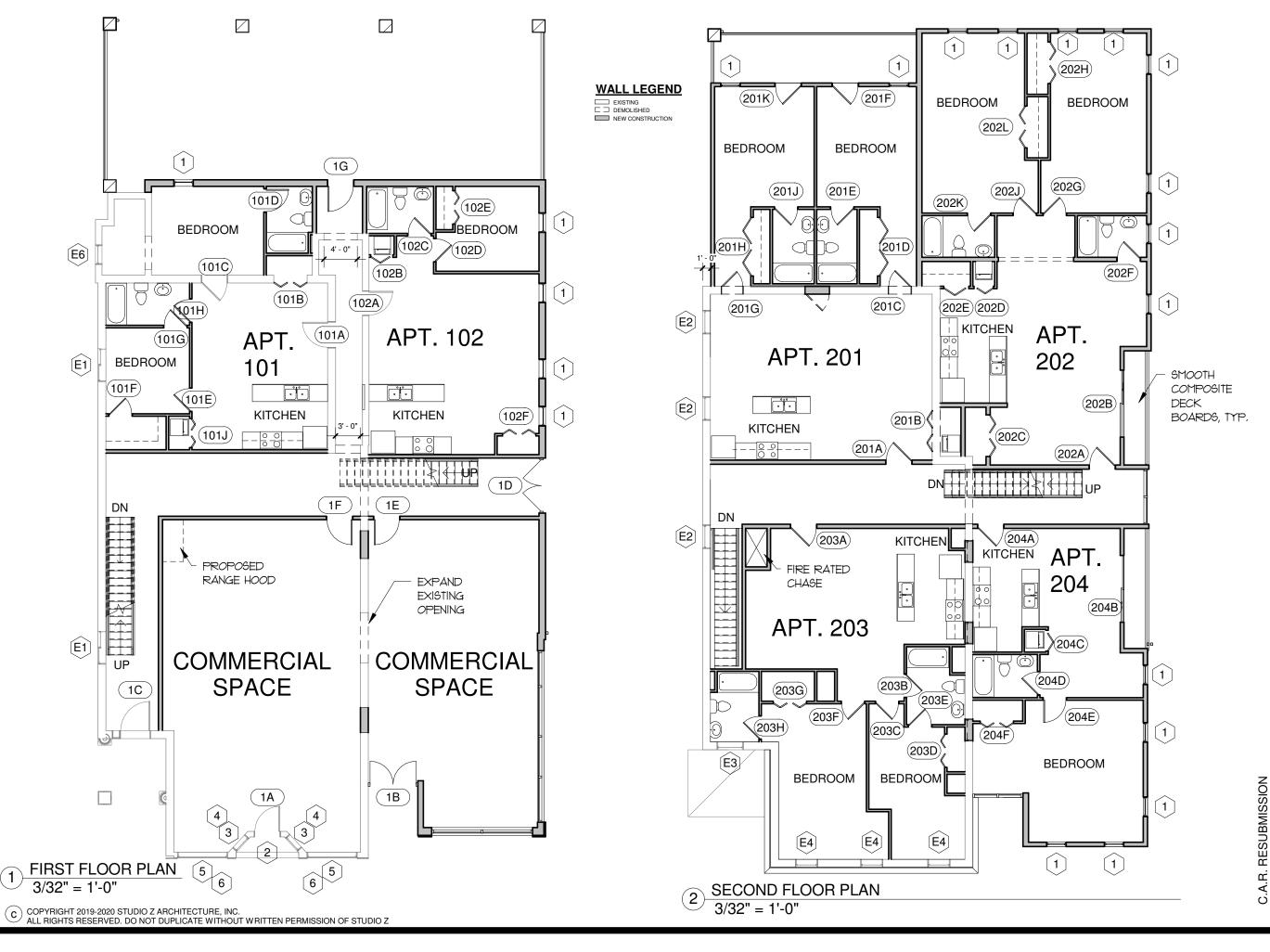
#### **DRAWING NAME:**

**COVER SHEET** 

DESIGNED BY: Designer DRAWN BY: Author CHECKED BY: Checker PROJECT NUM:

13 JAN 2020

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# DATE DESCRIPTION

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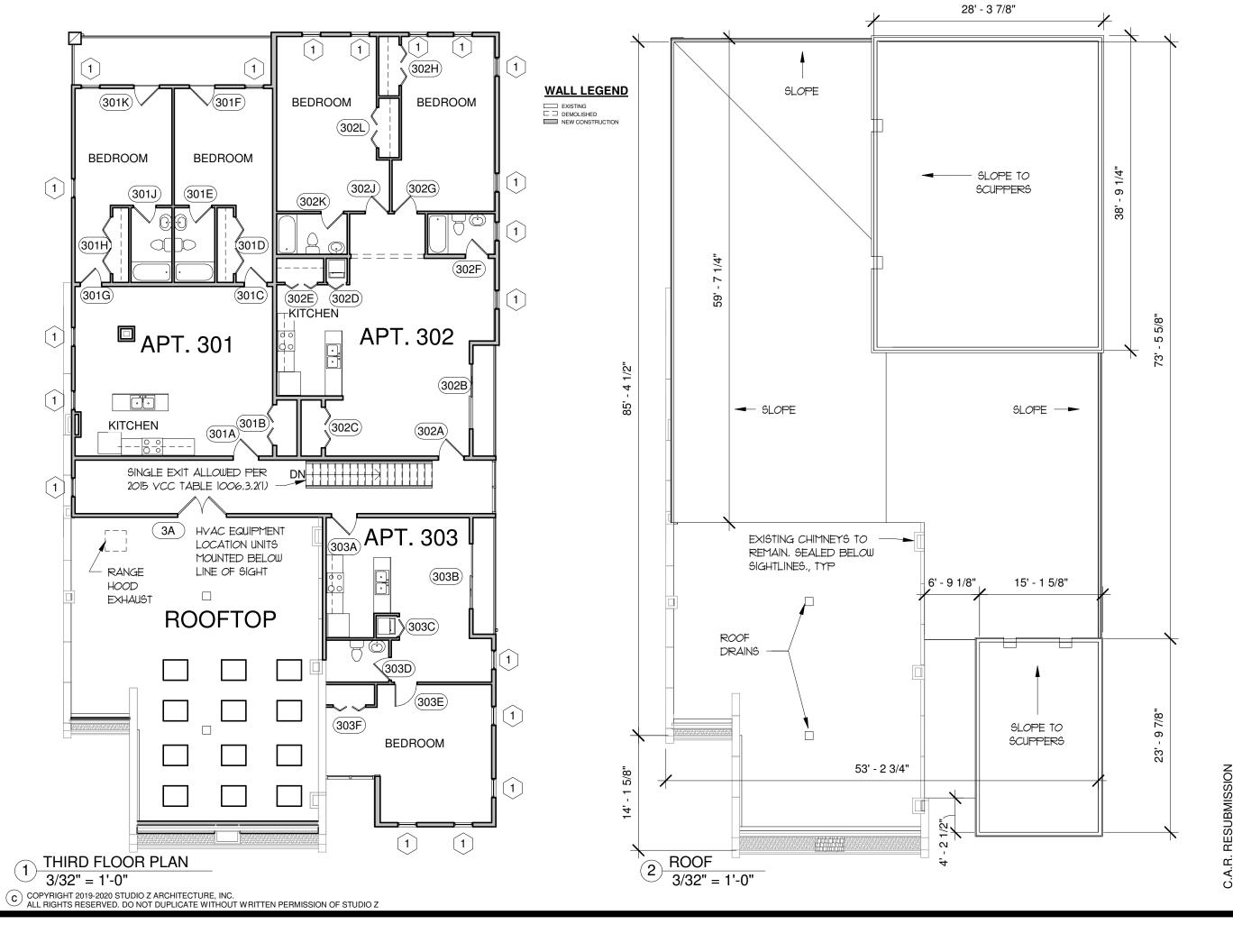
#### **DRAWING NAME:**

FIRST AND SECOND FLOOR PLANS

DESIGNED BY: Designer DRAWN BY: Author

CHECKED BY: Checker PROJECT NUM: ----

Date: 13 JAN 2020





# DATE DESCRIPTION

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

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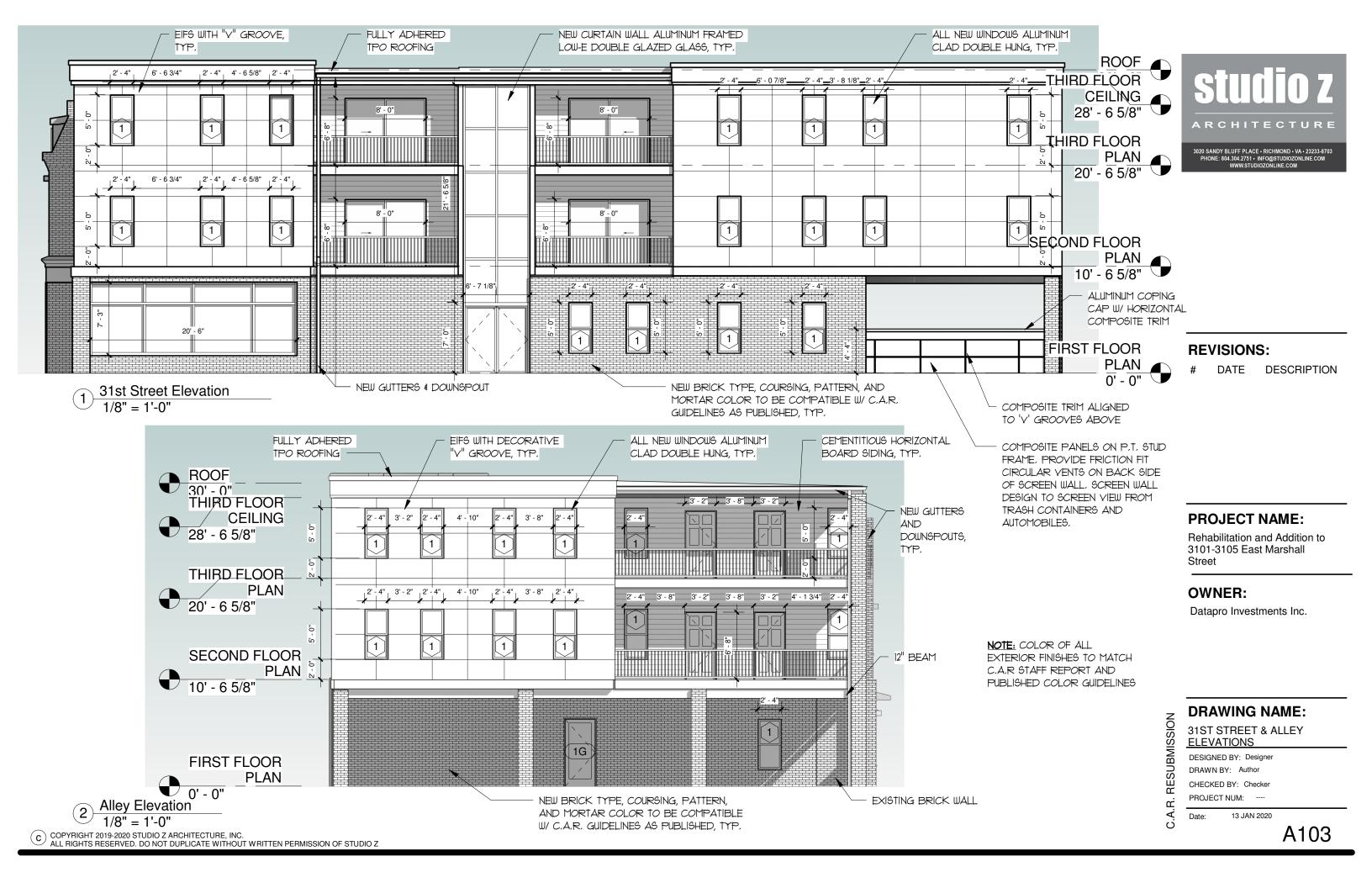
#### **DRAWING NAME:**

THIRD FLOOR AND ROOF PLANS

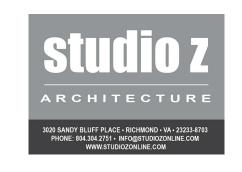
DESIGNED BY: Designer DRAWN BY: Author

CHECKED BY: Checker PROJECT NUM: ----

Date: 13 JAN 2020

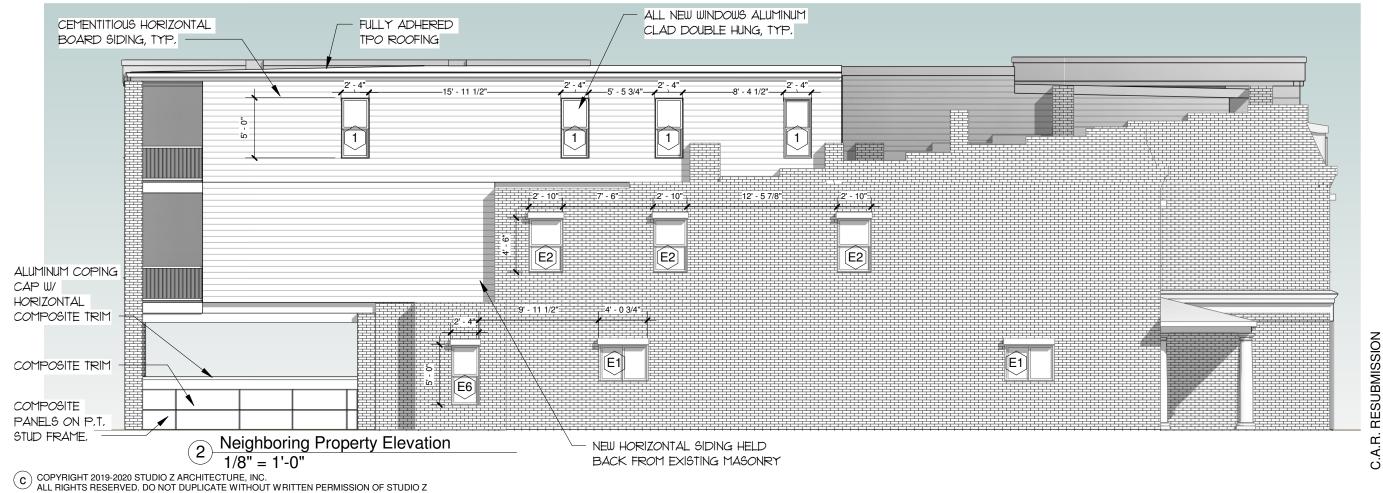


NEW CURTAIN WALL ALUMINUM FRAMED FULLY ADHERED TPO LOW-E DOUBLE GLAZED GLASS, TYP. ROOFING, TYP. 2' - 4" | 4' - 6 3/4" | 2' - 4" | EIFS WITH "Y" GROOVE, ROOF 30' - 0" TYP, THIRD FLOOR CEILING 28' - 6 5/8" **E**5 THIRD FLOOR PLAN 20' - 6 5/8" ALL NEW WINDOWS (E3) E4 **E4** [E4] ALUMINUM CLAD DOUBLE HUNG, TYP, SECOND FLOOR 3' - 2" 10' - 6 5/8" PLAN 5' - 11" 6 NEW BRICK TYPE, [5] 5 COURSING, PATTERN, 1A AND MORTAR COLOR FIRST FLOOR TO BE COMPATIBLE W/ **PLAN** C,A,R, GUIDELINES AS PUBLISHED, TYP. PAINTED WOOD STOREFRONT Marshall Street Elevation FRAMES AND TRIM 1/8" = 1'-0"



#### **REVISIONS:**

DATE DESCRIPTION



NOTE: COLOR OF ALL

EXTERIOR FINISHES TO MATCH

C.A.R STAFF REPORT AND PUBLISHED COLOR GUIDELINES

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

#### **DRAWING NAME:**

MARSHALL ST. & NEIGHBORING ELELVATIONS

DESIGNED BY: Designer DRAWN BY: Author CHECKED BY: Checker PROJECT NUM: ----

13 JAN 2020 Date:





Marshall Street Elevation CONTEXT
1" = 10'-0"

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

### **DRAWING NAME:**

MARSHALL ST W/ EXISTING CONTEXT ELEVATION

DESIGNED BY: Designer DRAWN BY: Author CHECKED BY: Checker PROJECT NUM: ----

13 JAN 2020



1 PARKING ALLEY



EXISTING WITH ADDITION BEYOND



(3) LINE OF SIGHT



4 APPROACH ON MARSHALL STREET



#### **REVISIONS:**

# DATE DESCRIPTION

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

#### **DRAWING NAME:**

3D VIEWS

DESIGNED BY: Designer
DRAWN BY: Author
CHECKED BY: Checker
PROJECT NUM: ----

Date: 13 JAN

13 JAN 2020









DATE DESCRIPTION









#### PROJECT NAME:

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

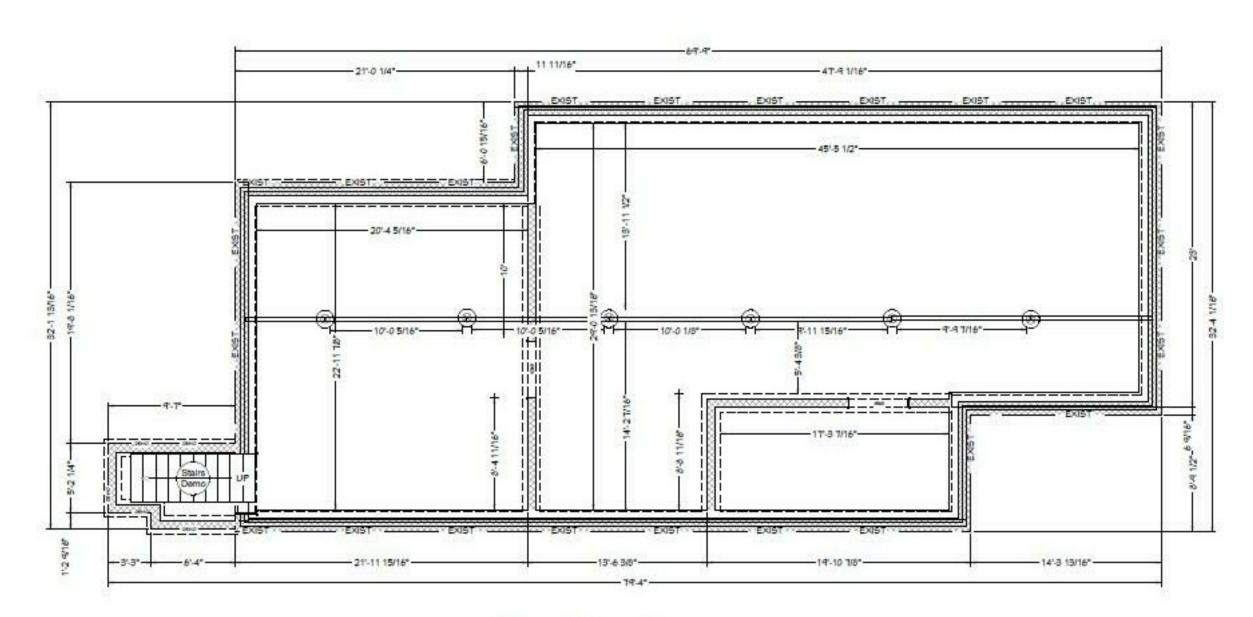
#### DRAWING NAME:

REFERENCE PHOTOS

DESIGNED BY: 
D DRAWN BY: 
CHECKED BY: -

PROJECT NUM: ----

13 JAN 2020



1/4 in = 1 ft Foundation



# DATE DESCRIPTION

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

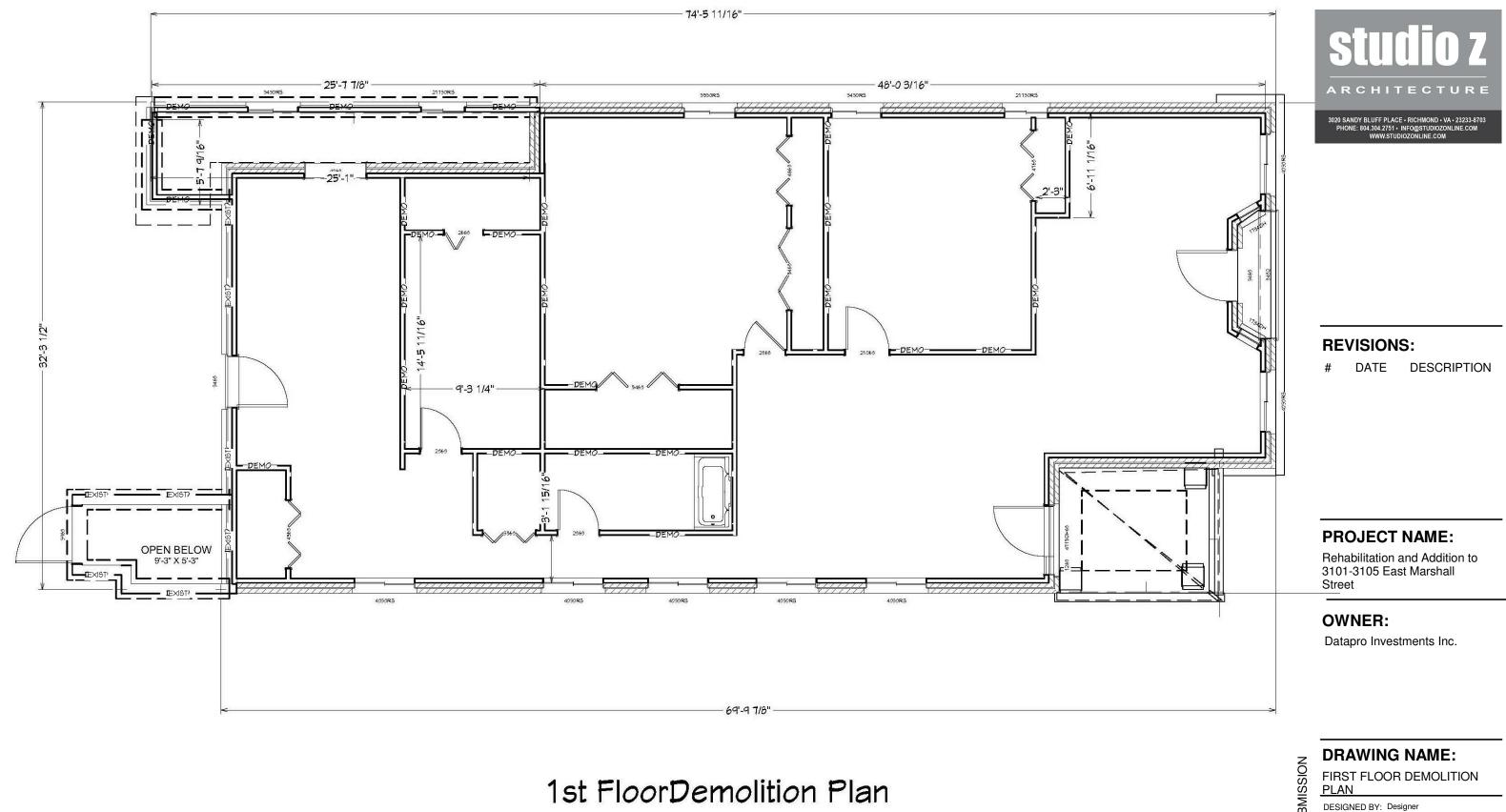
DRAWING NAME:

BASEMENT DEMOLITION PLAN

DESIGNED BY: Designer
DRAWN BY: Author
CHECKED BY: Checker
PROJECT NUM: ----

Date: 13 JAN 2020

13 JAIN 2020

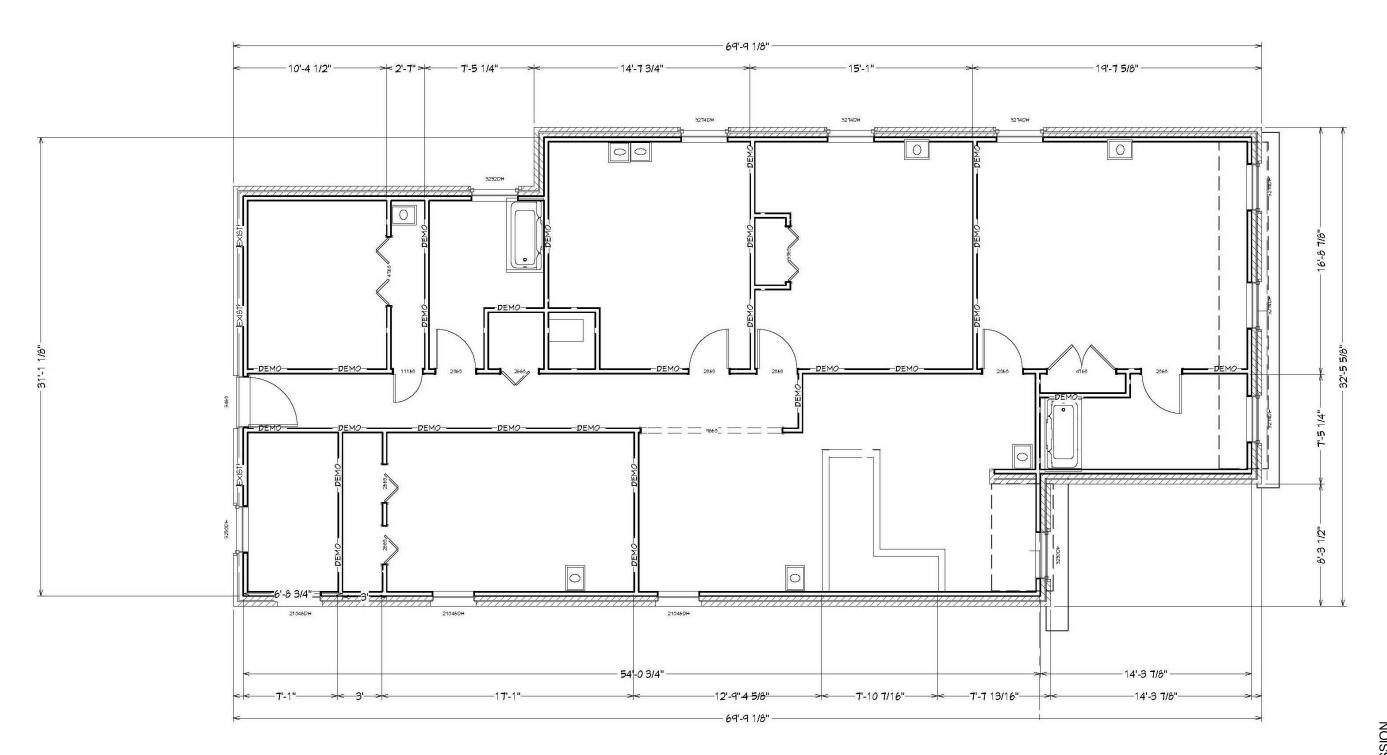


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CHECKED BY: Checker

PROJECT NUM: ----

Date: 13 JAN 2020



## 2nd FloorDemolition



#### **REVISIONS:**

# DATE DESCRIPTION

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

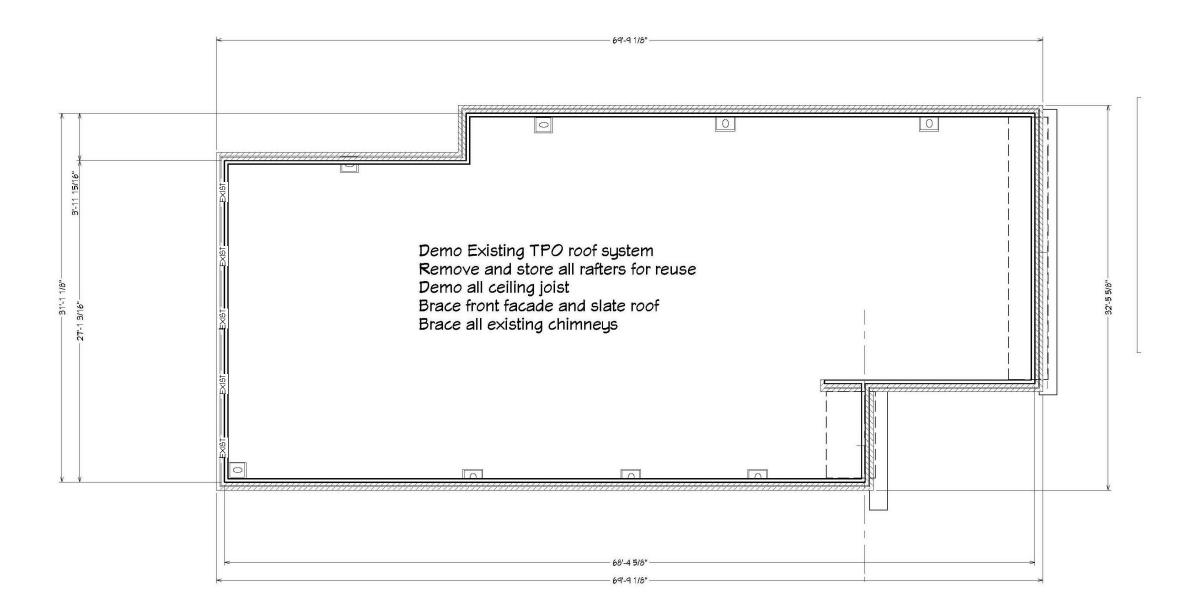
#### **DRAWING NAME:**

## SECOND FLOOR DEMOLITION PLAN

DESIGNED BY: Designer DRAWN BY: Author

CHECKED BY: Checker PROJECT NUM: ----

Date: 13 JAN 2020



Attic



#### **REVISIONS:**

# DATE DESCRIPTION

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

#### **DRAWING NAME:**

ROOF DEMOLITION PLAN

DESIGNED BY: Designer
DRAWN BY: Author
CHECKED BY: Checker
PROJECT NUM: ----

Date: 13 JAN 2020

-

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3	DOOR SCHEDULE				
1	MARK	WIDTH	HEIGHT	FINISH	COMMENTS
1	1.0	2' 0"	7' 0"	WOOD/GLASS	EVICTING
1	1B				EXISTING
	1C				
	1D 1E			GLAZING/ ALUMINUM	DOUBLE STOREFRONT DOOR
### Company	1F				
10	1G			HOLLOW STEEL	
					DOUBLE HOLLOW STEEL
	101B	4' - 0"			
	101C				
991					
991	101F	2' - 8"	6' - 8"		
	101G				
	101J		7' - 0"		DOUBLE BIFOLD
1	101K	2' - 10"	6' - 8"		
1	102A 102B				RIFOLD
2	102C	2' - 8"			5525
Court   Cour	102D	2' - 8"	6' - 8"		DOUDLE DIEDLE
State	102E 102F				
Section	201A	3' - 0"	6' - 8"		
100	201B				DOUBLE BIFOLD
Section   Sect	201C 201D				DOUBLE BIFOLD
	201E	2' - 8"	6' - 8"		
	201F				
					DOUBLE BIFOLD
Page	201J		6' - 8"		SOURCE SIT OLD
1000   1000	201K				
Second   S	202A 202B				DOUBLE SLIDING GLASS
Section   Sect	202C	5' - 0"	6' - 8"		DOUBLE BIFOLD
22	202D				
Section   Part	202F				BIFOLD
27	202G	2' - 8"	6' - 8"		
1995   1996   1997   1998	202H				DOUBLE BIFOLD
1985   1985	202K				
2.8°	202L				DOUBLE BIFOLD
2.50					
2000   4 - 0"   6 - 8"   DOUBLE BIFOLD	203C				
2-8"   6-8"   6-8"   OUBLE BIFOLD	203D				DOUBLE BIFOLD
2-8'   6-8'   6-8'   8-8'					
994B 9 - 0" 6 - 8" 9 OUBLE SLIDING GLASS 994C 2 - 6" 6 - 8" 9 OUBLE SLIDING GLASS 994C 2 - 6" 6 - 8" 9 OUBLE SLIDING GLASS 994C 9 - 6" 6" 8" 9 OUBLE BIFOLD 994C 9 - 8" 9 OUBLE BIFOLD 995C 9 - 8" 9 OUBLE BIFOLD	203G				DOUBLE BIFOLD
2048   8 - 0"   6 - 8"   DOUBLE SLIDING GLASS     2040   2 - 8"   6 - 8"   BIFOLD     2041   2 - 8"   6 - 8"   BIFOLD     2042   2 - 8"   6 - 8"   DOUBLE BIFOLD     2044   4 - 0"   6 - 8"   DOUBLE BIFOLD     2045   3 - 0"   6 - 8"   DOUBLE BIFOLD     2046   3 - 0"   6 - 8"   DOUBLE BIFOLD     2047   3 - 0"   6 - 8"   DOUBLE BIFOLD     2048   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2049   3 - 0"   6 - 8"   DOUBLE BIFOLD     2040   3 - 0"   0 - 8"   DOUBLE BIFOLD     2040   3 - 0"   0 - 8"   DOUBL	203H				
2 - 6"   6 - 8"   6					DOUBLE SLIDING GLASS
24   2   8     6   8       2   8     6   8       3   10       5   0       6   18       5   0       6   18       5   0       6   18       5   0       6   18       5   0       6   18       5   0       6   18       5   0       6   18       5   0       6   18       5   0       6   18       5   0       6   18       7   0       8   8       9   10       10   1       10	204C	2' - 6"	6' - 8"		
204F   4 - 0"   6 - 8"   DOUBLE BIFOLD	204D 204E				
101	204E				DOUBLE BIFOLD
1910   2' - 8'   6' - 8'	301A	3' - 0"	6' - 8"		
DOUBLE BIFOLD   DOUBLE BIFOLD	301B 301C				DOUBLE BILOTD
101E   2' - 8'   6' - 8'   6' - 8'	301D	7' - 0"	6' - 8"		DOUBLE BIFOLD
1016   2' 6"   6' 8"	301E	2' - 8"	6' - 8"		
101					
2011   2' - 8'   6' - 8'   6' - 8'	301H	7' - 0"	6' - 8"		DOUBLE BIFOLD
302A   3' 0'   6' -8'   5' -8'   DOUBLE SLIDING GLASS     302C   5' -0'   6' -8'   DOUBLE BIFOLD     302D   2' -4'   6' -8'   BIFOLD     302E   4' 0'   6' -8'   DOUBLE BIFOLD     302F   2' -8'   6' -8'   DOUBLE BIFOLD     302F   2' -8'   6' -8'   DOUBLE BIFOLD     302A   2' -8'   6' -8'   DOUBLE BIFOLD     302B   2' -8'   6' -8'   DOUBLE BIFOLD     302B   2' -8'   6' -8'   DOUBLE BIFOLD     302L   2' -8'   6' -8'   DOUBLE BIFOLD     302L   2' -8'   6' -8'   DOUBLE BIFOLD     302L   5' -0'   6' -8'   DOUBLE BIFOLD     303A   3' -0'   6' -8'   DOUBLE BIFOLD     303B   8' -0'   6' -8'   DOUBLE SLIDING GLASS     303C   2' -8'   6' -8'   BIFOLD     303B   2' -8'   6' -8'   BIFOLD     303E   2' -8'   6' -8'   BIFOLD	301J				
10   10   10   10   10   10   10   10	301K 302A				
102D   2' - 4"   6' - 8"   BIFOLD	302B	8' - 0"	6' - 8"		
102E	302C				
102F   2' 8'   6' 8'   6' 8'	302E				
10   10   10   10   10   10   10   10	302F	2' - 8"	6' - 8"		
302.1   2' - 8"   6' - 8"   6' - 8"	302G 302H				DOUBLE RIFOLD
302K 2'-8" 6'-8" 6'-8" DUBLE BIFOLD 303A 3'-0" 6'-8" DOUBLE SIFOLD 303B 8'-0" 6'-8" DOUBLE SIFOLD 303C 2'-6" 6'-8" BIFOLD 303D 2'-8" 6'-8" BIFOLD 303B	302J	2' - 8"	6' - 8"		DOUBLE DIT GED
303A 3' - 0" 6' - 8" 503B 8' - 0" 6' - 8" 503B 8' - 0" 6' - 8" 503C 2' - 6" 6' - 8" 505D 2' - 8" 6' - 8" 505D 2' - 8" 6' - 8" 505D 2' - 8" 6' - 8" 505E 2' - 8" 6' - 8	302K	2' - 8"	6' - 8"		
303B 8' - 0" 6' - 8" DOUBLE SLIDING GLASS 303C 2' - 6" 6' - 8" BIFOLD 303B 2' - 8" 6' - 8" 303B 2' - 8" 6' - 8"	302L 303A				DOURTE RILOTD
03GC 2'-6" 6'-8" BIFOLD  30SD 2'-8" 6'-8"  30SE 2'-8" 6'-8"	303B	8' - 0"	6' - 8"		
303E 2'-8" 6'-8"	303C		6' - 8"		
303F 4' - 0" 6' - 8" DOUBLE BIFOLD	303E				
	303F				DOUBLE BIFOLD



# DATE DESCRIPTION

#### **PROJECT NAME:**

Rehabilitation and Addition to 3101-3105 East Marshall Street

#### **OWNER:**

Datapro Investments Inc.

#### **DRAWING NAME:**

DOOR SCHEDULE

DESIGNED BY: Designer
DRAWN BY: Author
CHECKED BY: Checker
PROJECT NUM: ----

Date: 13 JAN 2020

13 JAN 2020

#### **WINDOW SCHEDULE** Number Width Height Comments NEW WINDOWS TO BE ENERGY EFFICIENT, DOUBLE GLAZED ALUMINUM CLAD WINDOWS NEW WINDOWS TO BE ENERGY EFFICIENT, DOUBLE GLAZED ALUMINUM CLAD WINDOWS 3' - 2" 1' - 6" NEW WINDOWS TO BE ENERGY EFFICIENT, DOUBLE GLAZED ALUMINUM CLAD WINDOWS 2' - 2" 1' - 6" NEW WINDOWS TO BE ENERGY EFFICIENT, DOUBLE GLAZED ALUMINUM CLAD WINDOWS 6' - 0" NEW WINDOWS TO BE ENERGY EFFICIENT, DOUBLE GLAZED ALUMINUM CLAD WINDOWS 5' - 0" 1' - 8" NEW WINDOWS TO BE ENERGY EFFICIENT, DOUBLE GLAZED ALUMINUM CLAD WINDOWS 6' - 0" EXISTING WINDOWS TO BE REPAIRED AND REPAINTED / REGLAZED 2' - 10" 4' - 6" 3' - 2" 5' - 0" EXISTING WINDOWS TO BE REPAIRED AND REPAINTED / REGLAZED EXISTING WINDOWS TO BE REPAIRED AND REPAINTED / REGLAZED 6' - 0" EXISTING WINDOWS TO BE REPAIRED AND REPAINTED / REGLAZED 2' - 6" 2' - 6" 2' - 4" 5' - 0" EXISTING WINDOWS TO BE REPAIRED AND REPAINTED / REGLAZED

 $\underline{\textbf{NOTE:}} \text{ ALL NEW WINDOWS TO BE ENERGY EFFICIENT}, \text{ DOUBLE GLAZED INSULATED WINDOWS}$ 



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## DRAWING NAME:

WINDOW SCHEDULE

DESIGNED BY: Designer
DRAWN BY: Author
CHECKED BY: Checker
PROJECT NUM: ----

Date: 13 JAN 2020

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