CEDAR VALLEY APARTMENTS // ELEVATION AUDIT

Located at: 1401 S. Rochester Road, Rochester Hills, Michigan (Building A)

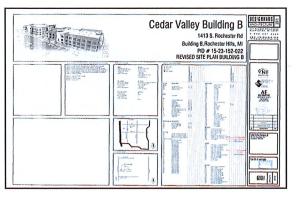
1413 S. Rochester Road, Rochester Hills, Michigan (Building B)

Issue Date: 2018-12-04 | Prepared for: Bret Russell, Inc. | Prepared by: Lindsay Woods Images not to scale
*Assumption or calculation

> Cedar Valley Apartments 1401 N. & 1413 S. Rochester Rd Building A & Building B, Rochester Hills, MI PID # 15-23-152-022 (NF

APPROVED BY: ROCHESTER HILLS PLANNING COMMISSION 2-21-2017

This summary assumes that this is the original approved package. Site plan includes Building A + B, and indicates that each building has the same number of units, 43 per building, 86 total units. Floors plan are submitted for Building A only and include general wall, window and door layouts/configurations. Elevations were submitted as conceptual renderings. Balconies and canopies are present in the conceptual renderings but are not present in the floor plans. Balconies are assumed to be a minimum of 3'-0" wide. All building facades are not present in the package. Assumptions are made about the number of balconies and canopies in the following calculations.



APPROVED BY: ROCHESTER HILLS PLANNING COMMISSION

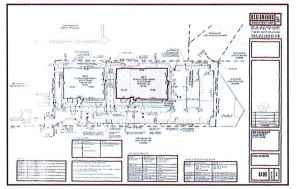
This package includes site plans indicating moving Building B further east, allowing for drive access between both buildings and increasing the footprint of Building B from 43 units to 56 units. Floor plans and updated elevations are not included in the package.

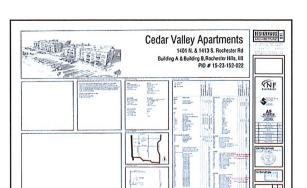
BY THE NUMBERS // GENERAL OUTLINE AS PROVIDED VIA ELEVATIONS: Building A

Building B

| General | | |
|--|--|--------------------------------------|
| Total Number of Units | 43 | 43 |
| Project Unit Total | 88 | |
| FF Basement | 807 | 801 |
| FF First Floor Plan | 819 | 813 |
| FF Second Floor Plan | 831* | 825* |
| Basement FF to First Floor FF Height | 12' | 12* |
| First Floor FF to Second Floor FF Height | 12* | 12* |
| | | |
| Components | | |
| Basement - Total Number of Units | 9 | 9* |
| Date in the House of Oring | - | - |
| Direct Walkout Access | 0 | 0 |
| Ba'cony | 0 | 0 |
| No Exterior Access | 9 | 9 |
| No Extend Access | 9 | 9 |
| *************************************** | 9 | , |
| 5.1.11 | | |
| Entry Notes | Canopy not provided at east entry | Canopy not provided at east entry |
| F.IE. T.IN. | | 471 |
| First Floor - Total Number of Units | 17 | 17* |
| · · · · · · · · · · · · · · · · · · · | | |
| Direct Walkout Access | 2 | 2 |
| Balcony | 10 | 10 |
| No Exterior Access | 5 | 5 |
| | 17 | 17 |
| | | |
| Entry Notes | Canopy at south entry | Canopy at south entry |
| | | |
| Second Floor - Total Number of Units | 17 | 17* |
| | | |
| Direct Walkout Access | 0 | 0 |
| Balcony | 12 | 12 |
| No Exterior Access | 5 | 5 |
| | 17 | 17 |
| | | |
| Unit Canopy Notes | 11 provided* | 11 provided* |
| On Caropy Notes | TI provided | 11 provided |
| Materia's | | |
| | Fiber Cement Lap Cladding | Fiber Cement Lap Cladding |
| Sorig Walerial I | Fiber Cement Lap Cladding | Fiber Cement Lap Cladding |
| Siding Material 1 Copings/Trim | Alum Faux Rafter Tails | A'um, Faux Rafter Tails |
| oong was a copings in it | The state of the s | |
| Siding Material 2 | Fiber Cement Board & Batten Cladding | Fiber Cement Board & Batten Cladding |
| Siding Material 2 Copings/Trim | Not Provided | Not Provided |
| Siding Material 3 | Stone Veneer | Stone Veneer |
| Siding Material 3 Copings/Trim | Not Provided | Not Provided |
| Balcony | Not Provided | Not Provided |
| Railings | Not Provided | Not Provided |
| Windows/Doors | Alum. And Glass Window System | Alum. And Glass Window System |
| | | |
| | Metal Canopy | Metal Canopy |

| | Building A | Building B |
|--|---|------------|
| General | | |
| Total Number of Units | 43 | 56 |
| Project Unit Total | | 9 |
| FF Basement | 807 | 801 |
| FF First Floor Plan | 819 | 813 |
| FF Second Floor Plan | 831* | 825* |
| Basement FF to First Floor FF Height | 12* | 12* |
| First Floor FF to Second Floor FF Height | 12* | 12* |
| Components | Elevations and floor plans not provided | |





Stantec

CITY OF ROCHESTER HILLS BUILDING DEPARTMENT REVIEW

The provided scanned package from the city includes several cover sheets that reference several updates and submissions. The elevation analysis is presumably taken from the sheets that were reviewed/dated 10.27.17. The package is for Building A permit. Building B is not present except as noted in the site plan for reference. The site plan does not incorporate the approved site plan changes from the 09.19.17 Planning Commission approvals, in which Building B is modified from 43 units to 56 units.

Balconies have been removed from the scope of work and the large windows at the same locations have been reduced to +/- 4' high by +/-9' wide — previously +/-8' high by +/-9' wide. An aesthetic only railing has been provided at these locations with the exterior siding infilling what would have been the remaining opening for balcony access. The number of window types appears to have increased from three to seven

Siding materials have been defined from the original planning commission submission and appear to in-line with the original submission.

| | | *************************************** |
|--|---|---|
| | Building A | Building B |
| eneral | *************************************** | |
| Total Number of Units | 43 | 43 |
| Project Unit Total | 8 | |
| FF Basement | 807 | 801 |
| FF First Floor Plan | 819 | 813 |
| FF Second Floor Plan | 831* | 825° |
| Basement FF to First Floor FF Height | 12' | 12" |
| First Floor FF to Second Floor FF Height | 12' | 12* |
| | | |
| omponents | | |
| Basement - Total Number of Units | 9 | N/A |
| | | |
| Direct Walkout Access | 0 | N/A |
| Ba'cony | 0 | N/A |
| No Exterior Access | 9 | N/A |
| | 9 | N/A |
| | | |
| Entry Notes | Canopy not provided at east entry | N/A |
| | | |
| First Floor - Total Number of Units | 17 | N/A |
| | | |
| Direct Walkout Access | | N/A |
| Balcony | | N/A |
| No Exterior Access | 17 | N/A |
| *************************************** | 17 | N/A |
| | *************************************** | |
| Entry Notes | Canopy at south entry provided | N/A |
| | | |
| Second Floor - Total Number of Units | 17 | N/A |
| *************************************** | | |
| Direct Walkout Access | | N/A |
| Balcony | | N/A |
| No Exterior Access | tī . | N/A |
| | 17 | N/A |
| | | |
| Unit Canopy Notes | 7 provided | N/A |
| | | |
| aterials | | |
| Siding Material 1 | | N/A |
| | Siding, 7' Exposure Color Cadar | |
| Siding Material 1 Copings/Trim | Pre-Finished Alum, Wrapped Trim Alas Color - Charcoal Gray | N/A |
| Siding Material 2 | | N/A |
| Sung waterial 2 | | NA. |
| Siding Material 2 Copings/Trim | | N/A |
| oung material 2 deprings min | | |
| Siding Material 3 | Boral Dressed Fieldstone Color Aspen | N/A |
| | | |
| Siding Material 3 Copings/Trim | | N/A |
| | | |
| Ba'cony | | N/A |
| | | |
| Ralings | | N/A |
| Mr. / | | |
| Windows/Doors | | N/A |
| Ç' | | N/A |
| Canopies | Color Graphile | N/A |
| | | |

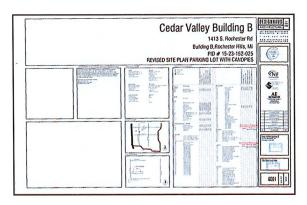
CEDAR VALLEY APARTMENTS // ELEVATION AUDIT CONT.

Located at: 1401 S. Rochester Road, Rochester Hills, Michigan (Building A)

1413 S. Rochester Road, Rochester Hills, Michigan (Building B)

Issue Date: 2018-12-04 | Prepared for: Bret Russell, Inc. | Prepared by: Lindsay Woods

Images not to scale
*Assumption or calculation

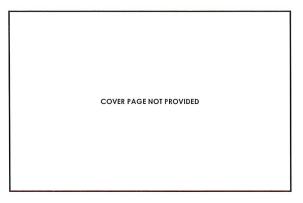


APPROVED BY: ROCHESTER HILLS PLANNING COMMISSION

This package includes site scope, floor plans and elevations for Buildings A and B. Building B floor plans include general wall window and door layout/configurations. Balconies are provided on the floor plans. Balconies and canopies are provided on the elevations. There are some differences in the counts of balconies from floor plan to elevation. Balconies are noted at 4'-0" per provided elevations. The basement level was not provided in the Building A portion of the package. Floor plans for levels 2 and 3 include balconies. The west elevation does not include two units with direct access to building exterior at level 2 and two balconies from two units at level three as indicated in the floor plans. The site plan indicates Building B shifting plan east with parking incorporated between Buildings A and B and updated finish floor elevations at Building B. Note: Page 2 and 3 of the provided PDF scans are of another building, not included in

*Exterior material percentages per updated elevation renderings package.

| | Building A | Building B |
|---|--|--|
| General | • | V |
| Total Number of Units | 43 | 58 |
| Project Unit Total | 93 | |
| FF Basement | 807 | |
| FF First Floor Plan | 819 | |
| FF Second Floor Plan | 831* | 8231 |
| Basement FF to First Floor FF Height | 12' | 12' |
| First Floor FF to Second Floor FF Height | 12' | 12' |
| FISTEROS: FF to Second Floor FF Reight | 12 | iz |
| ^ | | |
| Components | | |
| Basement - Total Number of Units | 9 | 14 |
| | | |
| Direct Walkout Access | 0 | 0 |
| Ba'cony | 0 | 0 |
| No Exterior Access | 9 | 14 |
| | 9 | 14 |
| | | |
| Entry Notes | Canopy not provided at east entry | Canopy not provided at east entry |
| | | |
| First Floor - Total Number of Units | 17 | 21 |
| | | |
| Direct Walkout Access | 5 | 2 |
| Balcony | 9 | 18 |
| No Exterior Access | 3 | |
| 110 2010-017 00000 | 17 | 23 |
| | | 23 |
| Entry Notes | Canopy at south entry provided | Canopy at south entry provided |
| Elity Rotes | Caropy at south early provided | Careby at south entry provided |
| 2 15 71111 1 1117 | 17 | 21 |
| Second Floor - Total Number of Units | 1/ | 21 |
| B: | | 0 |
| Direct Walkout Access | 14 | 20 |
| Balcony | A SHEET TO SHOULD SHOUL | |
| No Exterior Access | 3 | 3 |
| | 17 | 23 |
| | | |
| Unit Canopy Notes | 7 provided | 18 provided |
| | | ********************************** |
| Waterials | | |
| Siding Material 1 | | |
| | Siding, 7' Exposure Color Cedar | |
| Siding Material 1 Copings/Trim | Pre-Finished Alum, Wrapped Trim Alas | |
| | | |
| | Color - Charcoal Grey | |
| Siding Material 2 | Co'or - Charcoal Grey Pre-Finished Atlas Metafor Vertical Metal | |
| Siding Material 2 | Color - Charcoal Grey Pre-Finished Allas Metafor Vertical Metal Siding Color Dove Grey | |
| | Color - Charcoal Grey Pre-Finished Allas Metafor Vertical Metal Siding Color Dove Grey Pre-Finished Metal Coping Atas Color Dove | |
| Siding Material 2 Siding Material 2 Copings/Trim | Color - Charcoal Grey Pre-Finished Allas Metafor Vertical Metal Siding Color Dove Grey Pre-Finished Metal Coping Atas Color Dove Grey | |
| Siding Material 2 | Color - Charcoal Grey Pre-Finished Allas Metafor Vertical Metal Siding Color Dove Grey Pre-Finished Metal Coping Atas Color Dove | |
| Siding Material 2 Siding Material 2 Copings/Trim Siding Material 3 | Color - Charchal Grey Pre-Finished Allas Metalor Verical Metal Siding Color Dove Grey Pre-Finished Metal Coping Alas Color Dove Grey Boral Dressed Fieldstore Color Aspen | |
| Siding Material 2 Siding Material 2 Copings/Trim | Color - Charcoal Grey Pre-Finished Allas Metalor Vertical Metal Siding Color Dove Grey Pre-Finished Metal Coping Atas Color Dove Grey Boral Dressed Fieldsbrie Color Aspen Pre-Finished Metal Coping Atas Color Dove | |
| Siding Material 2 Siding Material 2 Copings/Trim Siding Material 3 Siding Material 3 | Color - Charcasi Grey Pre-Frished Allas Metafor Verlical Metal Sofring Color Done Grey Pre-Frished Metal Coping Alas Color Dove Grey Bonal Dressed Fields bine Color Aspen Pre-Frished Metal Coping Alas Color Dove Grey | |
| Siding Material 2 Siding Material 2 Copings/Trim Siding Material 3 | Cobr - Charcas Grey Pre-Frished Allas Metalor Vertical Metal Sding Cobr Dove Grey Pre-Frished Metal Coping Allas Cobr Dove Grey Boral Dressed Fields bre Color Aspen Pre-Frished Metal Coping Allas Color Dove Grey Pre-Frished AZ* Alum, Ralling Balcomy | |
| Siding Material 2 Siding Material 2 Copings/Trim Siding Material 3 Siding Material 3 Copings/Trim Balcony | Color - Charcasi Grey Pre-Frished Allas Metafor Vertical Metal Sofrig Color Dove Grey Pre-Frished Metal Coping Alas Color Dove Grey Boral Dressed Feldsbre Color Aspen Pre-Frished Metal Coping Alas Color Dove Grey Pre-Frished Metal Coping Alas Color Dove Grey System Aum Railing Baltony System | Pro-Freinhard Harroll March Mar Compatible Profit Pro-Freinhard March County to Nation Marks Profit Country Street Name County to Nation Pro-Freinhard Murrol Solvino Statem- Compatible Country System- Compatible |
| Siding Material 2 Siding Material 2 Copings/Trim Siding Material 3 Siding Material 3 | Cobr - Charceal Grey Pre-Finished Male Neutiar Vertical Metal Siding Cobr Dove Grey Pre-Finished Metal Coping Alas Cobr Dove Grey Boral Dissessed Fieldstone Cobr Aspen Pre-Finished Metal Coping Alas Cobr Dove Grey Pre-Finished Metal Coping Alas Cobr Dove Grey Pre-Finished AZ-Alum, Railing/Balcony System | Pro-Froithes Martin Mars Mit Compailed Posts Pro-Froited Maria Cooning of Nation Maria Ravia Outside Store Maria Store Pro-Froithed Alim Editory Systems Cook Cooking Pro-Froithed Alim Editory Systems Chin Cooking Pro-Froithed Alim Editory Systems |
| Siding Material 2 Siding Material 2 Siding Material 3 Siding Material 3 Siding Material 3 Siding Material 3 Reprint Material 3 | Cobr - Charcasi Grey Pre Frished Allas Netafor Vertical Metal Sofing Cobr Dove Grey Pre-Frished Metal Coping Allas Cobr Dove Grey Boral Dressed Feldstone Color Aspen Pre-Frished Metal Coping Allas Color Dove Grey Pre-Frished Metal Coping Allas Color Dove Grey Pre-Frished Metal Coping Allas Color Dove Grey Pre-Frished 42" Alum. Railing/Balcony System. Pre-Frished 42" Alum. Railing/Balcony System | Pro-Freshead Various Mare United States Compared Pares Pro-Freshead Mare County in Nation Mare Pares Quarter States National Pro-Freshead Marin County in Marin Pro-Freshead Marin States (Association) Pro-Freshead Marin States (Association) County Compared Marin County County (Marin County Compared Marin County Cou |
| Siding Material 2 Siding Material 2 Copings/Trim Siding Material 3 Siding Material 3 Copings/Trim Balcony | Cobr - Charceal Grey Pre-Frished Allar Netfarl Vertal Metal Sding Cobr Dave Grey Pre-Frished Metal Coping Alas Cobr Dave Grey Boral Dissest Fieldstone Cobr Aspen Pre-Frished Metal Coping Alas Cobr Dave Grey Pre-Frished Metal Coping Alas Cobr Dave Grey Pre-Frished Allar Allar Railing Baltomy System Pre-Frished 42" Alum. Railing Baltomy System Pre-Frished 42" Alum. Railing Baltomy System Pre-Frished Allar Multiple Mindows and | Pre-Freidnest Nation Marel Ma Compatible President Pre-Freidnest Massi Cooking to Nation Marin Presid Coulters & Strick Nation Science Strick Pre-Freidnest Allem Salaron, Science Cooking Salaron, Cooking Salaron, Cooking Salaron, Salaron |
| Siding Material 2 Siding Material 2 Siding Material 3 Siding Material 3 Siding Material 3 Siding Material 3 Railings Windows/Doors | Cobr - Charcasi Grey Pre Frished Allas Netafor Vertical Metal Sofing Cobr Dove Grey Pre-Frished Metal Coping Allas Cobr Dove Grey Boral Dressed Feldstone Color Aspen Pre-Frished Metal Coping Allas Color Dove Grey Pre-Frished Metal Coping Allas Color Dove Grey Pre-Frished Metal Coping Allas Color Dove Grey Pre-Frished 42" Alum. Railing/Balcony System. Pre-Frished 42" Alum. Railing/Balcony System | Pro-Froithes Martin Mars Mit Compailed Posts Pro-Froited Maria Cooning of Nation Maria Ravia Outside Store Maria Store Pro-Froithed Alim Editory Systems Cook Cooking Pro-Froithed Alim Editory Systems Chin Cooking Pro-Froithed Alim Editory Systems |



PROPOSED TO: ROCHESTER HILLS PLANNING COMMISSION

The proposed building package from September 2018 presents its biggest changes and deviation from the previous package with it's use of updated exterior siding materials:

• Siding material 1 has been altered from a 7* horizontal to 6* horizontal band.

- Siding material 1 has been altered from a 7" horizontal to 6" horizontal band.

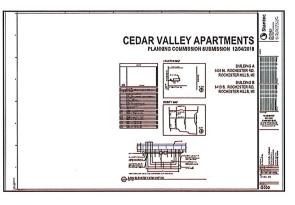
 Siding material 2, a corrugated metal in a vertical orientation, has been changed to a
- 8" Horizontal band
 Siding material 3, stone veneer, has been changed to a 12" x 24" thin stone.

The portions and percentage of material 2 and 3 have also been altered (see additional material percent information in updated renderings package.)

The balconies that were removed in the Building A permit package, but present in the later planning commission package from June 2018, have reappeared as a prefabricated 5'-0" wide addition. Final balcony width is estimated at 4'-6".

Exterior lighting, electrical receptacles and fire protection have been added to each balcony and direct access area adjacent to units.

| | Building A | Building B |
|--|--|---|
| General | | |
| Total Number of Units | 43* | 56* |
| Project Unit Total | 99* | |
| FF Basement | 807* | 799* |
| FF First Floor Plan | 819* | 811* |
| FF Second Floor Plan | 831* | 823* |
| Basement FF to First Floor FF Height | 12' | 12' |
| First Floor FF to Second Floor FF Height | 12' | 12' |
| *************************************** | | |
| Components | | |
| Basement - Total Number of Units | 9* | 14* |
| *************************************** | | |
| Direct Walkout Access | 0 | 0 |
| Balcony | 0 | 0 |
| No Exterior Access | 9 | 14 |
| | 9 | 14 |
| | | |
| Entry Notes | Carbony provided at east entry | Caropy provided at east entry |
| | | |
| First Floor - Total Number of Units | 17* | 21* |
| | | |
| Direct Walkout Access | 5 | 2 |
| Balcony | 9 | 18 |
| No Exterior Access | 3 | 3* |
| | 17 | 23 |
| , | | |
| Entry Notes | Canopy at south entry provided | Canopy at south entry provided |
| | | |
| Second Floor - Total Number of Units | 17* | 21* |
| | | |
| Direct Walkout Access | 0 | 0 |
| Balcony | 14 | 20 |
| No Exterior Access | 3 | 3* |
| | 17 | 23 |
| | | |
| Unit Canopy Notes | 7 provided | 16 provided |
| | | |
| Materials | | |
| Siding Material 1 | | |
| | Color - River Rock | |
| Siding Material 1 Copings | | |
| | Dark Brance to Match Windows | |
| Siding Material 2 | Smooth 8" Excessed Ship Lap Siding Painted White | Smooth 8' Exposed Ship Lep Sking Painted White |
| Siding Material 2 Copings | A CONTROL OF THE PARTY OF THE P | |
| Sdirg Material 2 Copings | sub-ture and young especial | |
| Siding Material 3 | Arrisoreft 12" x 24" Thin Stone Color - | |
| Surgivaterars | Limestone | |
| Siding Material 3 Copings | | |
| | | |
| Ba'cony | Pre-Emished Projection Alum, Balcony Color | |
| | - Dark Bronze to Match Windows | |
| Railings | Color - Derk Bronze to Match Windows | |
| | 至为自己的证明。 | |
| Windows/Doors | | |
| | Bark Bronzs | |
| Canopies | Peinled Censoy Color - Dark Bronze to | |
| | Mater Windows | |



ROCHESTER HILLS PLANNING COMMISSION PROPOSAL

This package includes the following changes from the previous application:

Site/Civil Scope:

Deleted carport at east side of Building A. Added carport (six covered spaces) plan south, west of dumpster enclosure. There is a net reduction of 4 "carport" spaces.

Added retaining wall w/ integral sidewalk and underdrains on east side of Building A to accommodate windows as constructed with revision of nearby boulder wall at southeast corner of Building A.

Added/revised surface swales near southeast corner of Building A with revised grading Revised grading

Cont.

| | Building A | Building B |
|--|---|--|
| General | | |
| Total Number of Units | 43 | 56 |
| Project Unit Total | 99 | |
| FF Basement | 807° 819° | 799 811 |
| FF Second Floor Plan | 831* | 823* |
| Basement FF to First Floor FF Height | 12' | 12' |
| First Floor FF to Second Floor FF Height | 12' | 12' |
| Tration II to the et con II regit | | "- |
| Components | | |
| Basement - Total Number of Units | 9* | 14* |
| | | |
| Direct Walkout Access | 0 | 0 |
| Balcony | 0 | 0 |
| No Exterior Access | 9 | 14 |
| | 9 | 14 |
| | | |
| Entry Notes | Canopy provided at east entry | Canopy provided at east entry |
| | | |
| First Floor - Total Number of Units | 17* | 21* |
| | | |
| Direct Walkout Access | 5 | 2 |
| Balcony | 9 | |
| No Exterior Access | 3 | 3" |
| *************************************** | 17 | 23 |
| | | |
| Entry Notes | Caropy at south entry provided | Canopy at south entry provided |
| | | |
| Second Floor - Total Number of Units | 17* | 21* |
| Direct Walkout Access | 0 | 0 |
| Direct Walkbut Access Balcony | 14 | 20 |
| No Exterior Access | 3 | 3* |
| NO EXICIO: Access | 17 | 23 |
| | | 23 |
| Unit Canopy Notes | 7 provided | 16 provided |
| | | |
| Materia's | *************************************** | |
| Siding Material 1 | Pre-Finished Alfura Lap Siding, 6" Exposure, | Pre-Finished Allura Lap Siding, 6* |
| - | Color - River Rock | Exposure, Color - River Rock |
| Siding Material 1 Copings | Pre-Finished Alum. Wrapped Trim Color - | Pre-Finished Alum. Wrapped Trim Color - |
| | Dark Bronze to Match Windows | Dark Bronze to Match Windows |
| Siding Material 2 | Smooth 8" Exposed Ship Lap Siding Painted SW 7573 Todae White | Smooth 8" Exposed Ship Leo Siding Painted SW 7003 Toque White |
| Siding Material 2 Copings | Pre-Finished Metal Coping | Pre-Finished Metal Coping |
| Siding Waterial 2 Copings | Pre-Finished Metal Coping | Pre-Prinshed Wetal Coping |
| Siding Material 3 | Arriscraft 12" x 24" Thin Stone Color - | Arriscraft 12" x 24" Thin Stone Color - |
| | Limestone | Limestone |
| Siding Material 3 Copings | Pre-Finished Alum, Coping | Pre-Finished Alum. Coping |
| | | |
| Balcony | Pre-Finished Projection Alum. Balcony Color | Pre-Finished Projection Alum. Balcony |
| | - Dark Bronze to Match Windows | Color - Dark Bronze to Match Windows |
| Ralings | Color - Dark Bronze to Match Windows | Color - Dark Bronze to Match Windows |
| Windows/Doors | Pre-Finished Windows and Doors Color - | Pre-Finished Windows and Doors Color - |
| | Dark Bronze | Dark Bronze |
| Canopies | Painted Canopy Color - Dark Bronze to | Painted Canopy Color - Dark Bronze to |
| | Malch Windows | Match Windows |
| | | |

Architectural Scope:

Prefabricated balconies to be 8'-0" by 4'-6", typical for Building A and B.

Tenant canopies to be 9'-8" by 4'-6", typical for Building A and B.

Building A east entry canopy has been revised to 5'-0" by 3'-0".

however color will remain as "Bronze".

Building B east entry canopy has been relocated to the correct entry door. The size is indicated at 8'-4" x 4'-0".

Two balconies on the First floor of Building B have been removed – site configuration and grading were key factors to this direction.

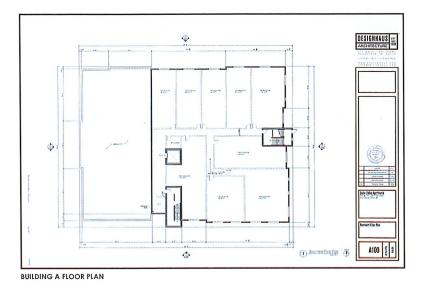
Balconies have updated hardware – final connection hardware to be determined,

The exterior stair door at the east entry of Building B has been removed for clarity. Electrical receptacles at balconies have been revised to the side of the balcony opposite of the door opening.

Sprinkler locations have been revised to align with proposed location – final locations to be determined.

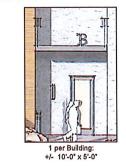
Smooth 8" lap siding has been clarified as "SW 7003 Toque White".

\$100 \$



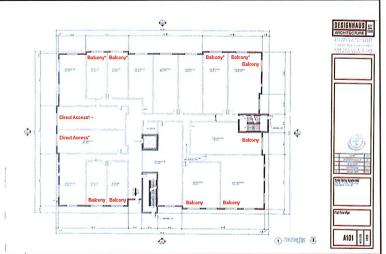
APPROVED BY THE ROCHESTER HILLS PLANNING COMMISSION 2-21-2017 | BUILDING A & B

SOUTH ENTRY CANOPY



EAST ENTRY CANOPY Not Provided



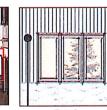


TENANT CANOPIES

BALCONY/RAILING

WINDOW TYPES AND COUNTS

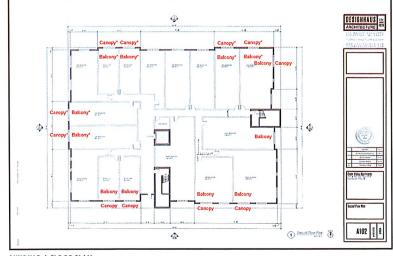
Type A +/- 8'-2" x 4'-4"





BUILDING A FLOOR PLAN

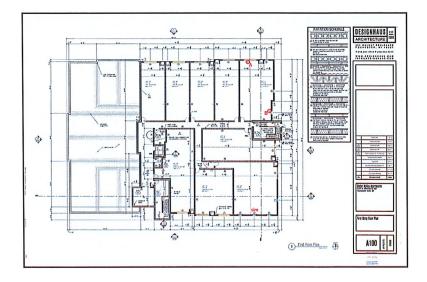


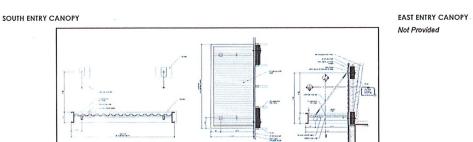


BUILDING A FLOOR PLAN

BUILDING A & B

13/01 Requestly Ered 01 Over Spream es-to-no-and Josef N.E.Don Landy Acquisid \$100 £ 2

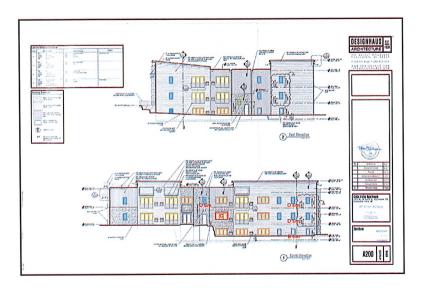


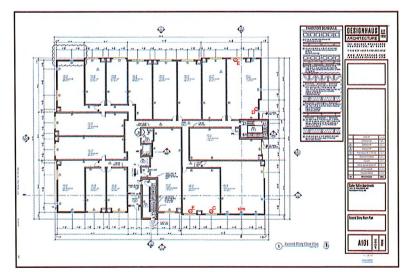


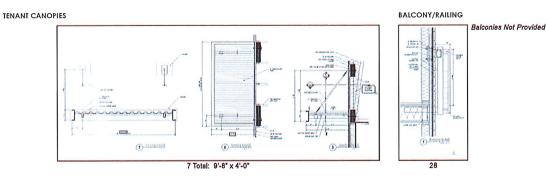
1 Total: 6'-0" x 4'-0"



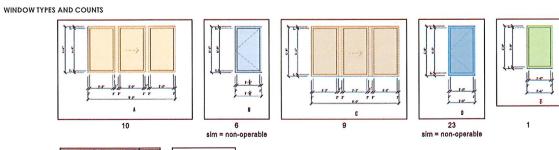
Does not reflect 43 to 56 unit and footprint building change as indicated in the "Approved by the Roch Commission on 9-19-2017" package.

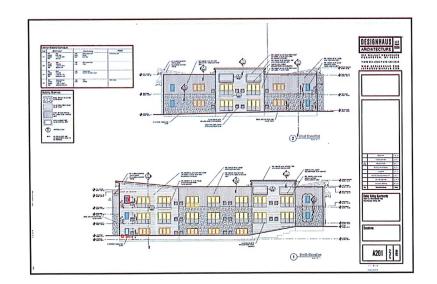


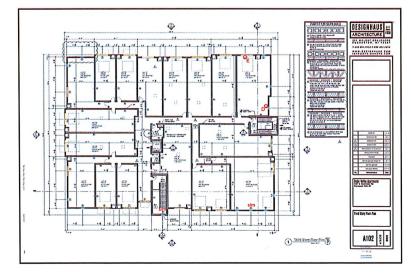


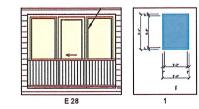


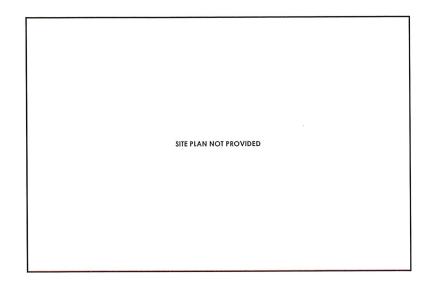
CITY OF ROCHESTER HILLS BUILDING DEPARTMENT REVIEW 10-27-2017 | BUILDING A

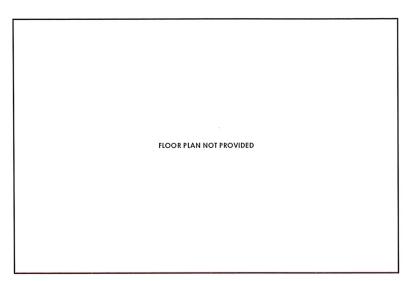




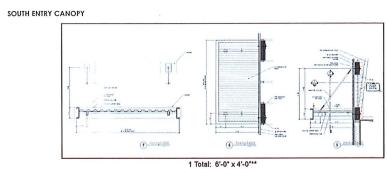




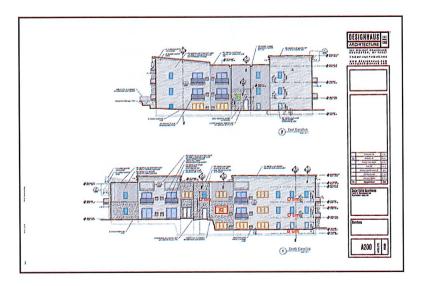




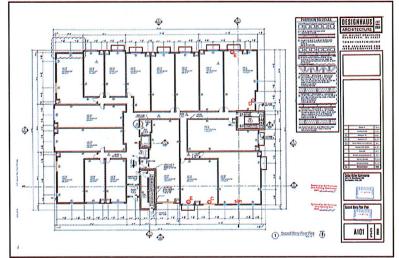
APPROVED BY THE ROCHESTER HILLS PLANNING COMMISSION 6-12-2018 | BUILDING A

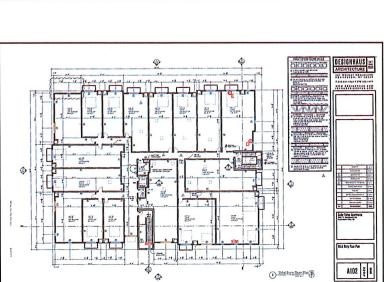


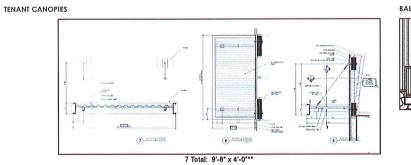
EAST ENTRY CANOPY
Not Provided



A201 \frac{1}{2}



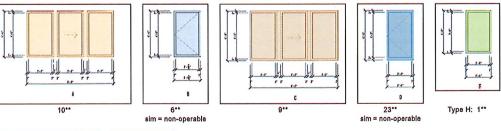


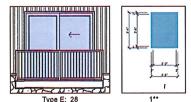


BALCONY/RAILING

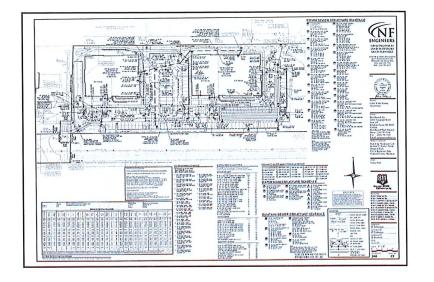
23 Total: +/- 9'-8" × 4'-0"

WINDOW TYPES AND COUNTS





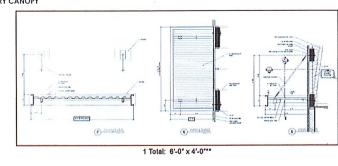
**Assumed dimensions match *City of Rochester Hills Building Department Review 10-27-2017* package.





SOUTH ENTRY CANOPY SOUTH ENTRY CANOPY Continue of the contin

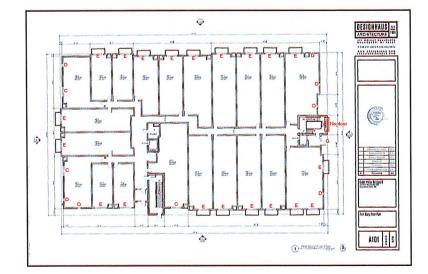
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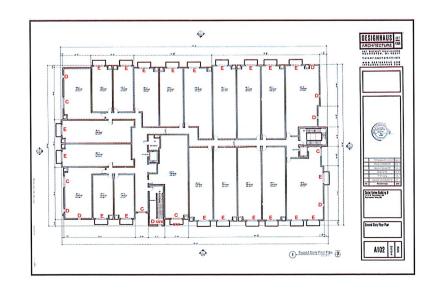


DESIGNATION

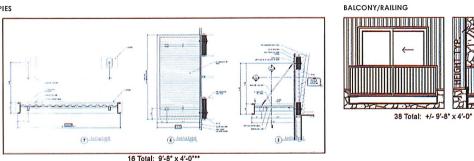
DESIG

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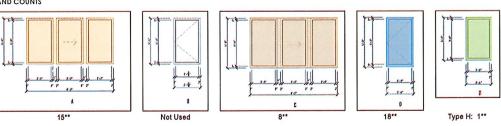
TENANT CANOPIES

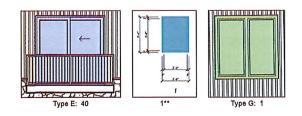


APPROVED BY THE ROCHESTER HILLS PLANNING COMMISSION

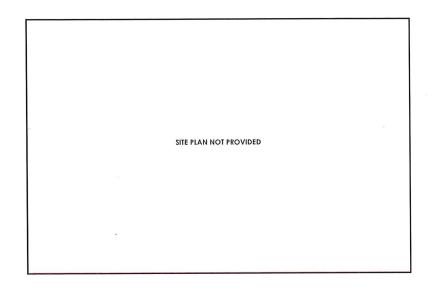
6-12-2018 | BUILDING B

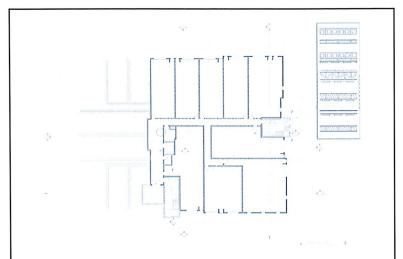
WINDOW TYPES AND COUNTS



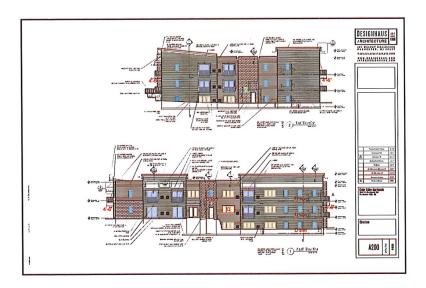


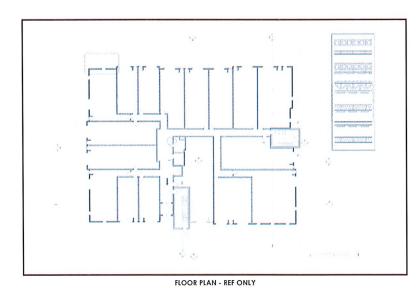
**Assumed dimensions match *City of Rochester Hills Building Department Review 10-27-2017* package.

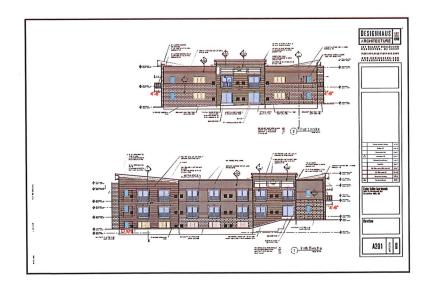


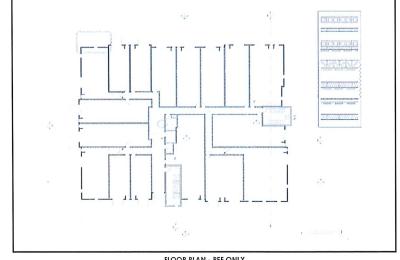


FLOOR PLAN - REF ONLY



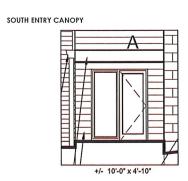




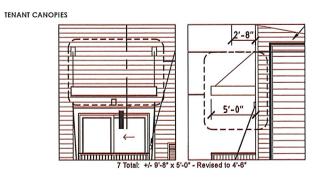


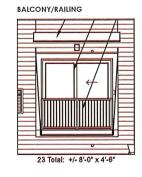
FLOOR PLAN - REF ONLY

PROPOSED TO ROCHESTER HILLS PLANNING COMMISSION 9-24-2018 | BUILDING A

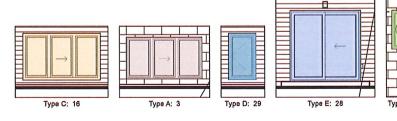


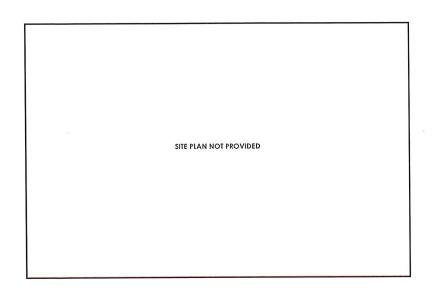
EAST ENTRY CANOPY

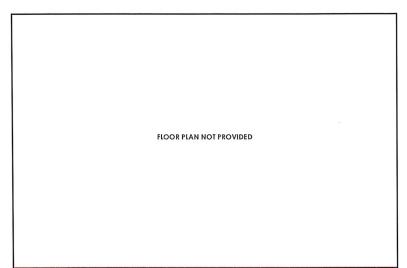




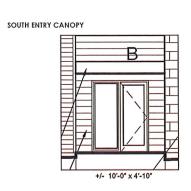
WINDOW TYPES AND COUNTS

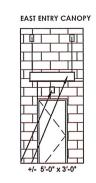


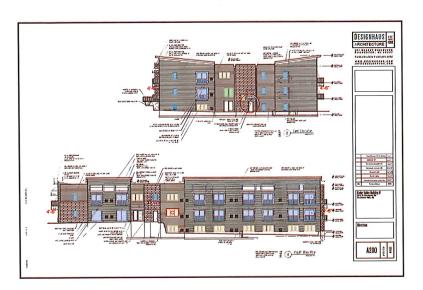


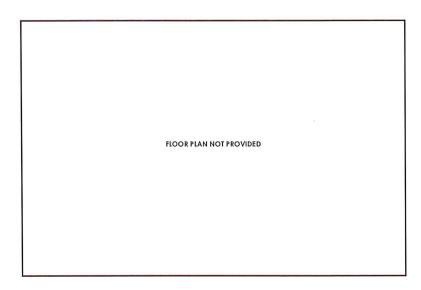


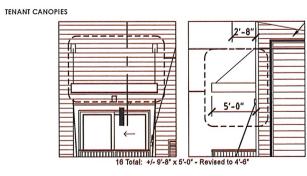
PROPOSED TO ROCHESTER HILLS PLANNING COMMISSION 9-24-2018 | BUILDING B

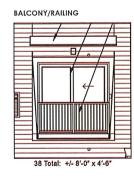




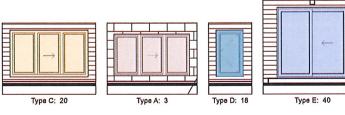


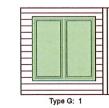


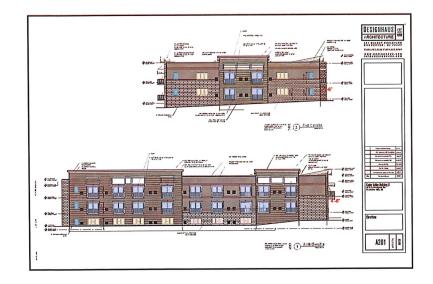


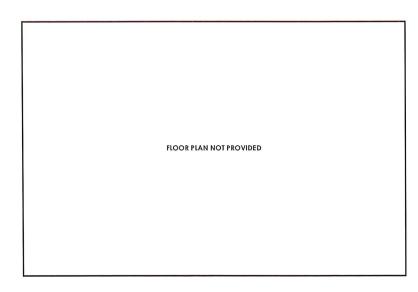


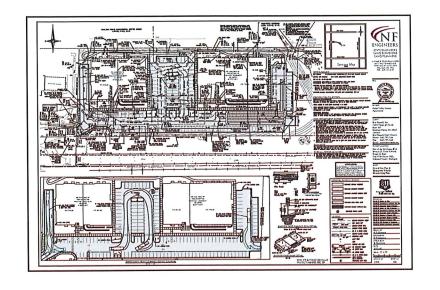
WINDOW TYPES AND COUNTS

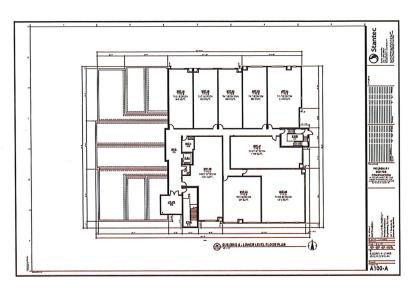






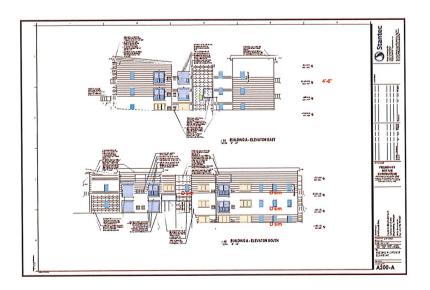


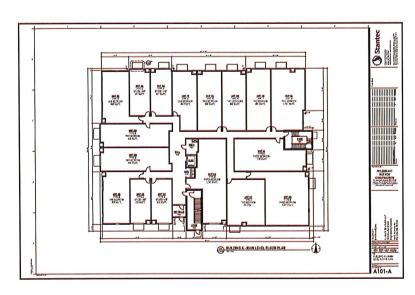


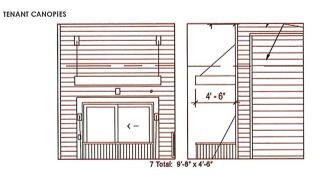


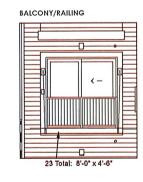


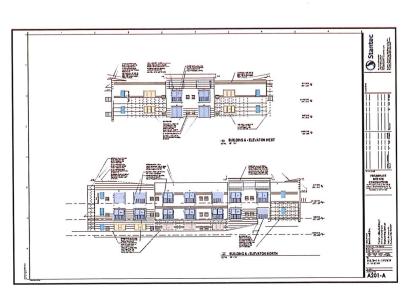
ROCHESTER HILLS PLANNING COMMISSION PROPOSAL 12-4-2018 | BUILDING A







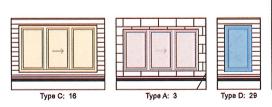


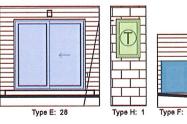


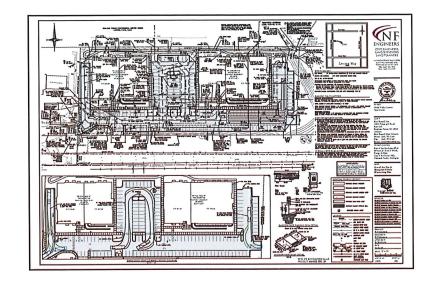




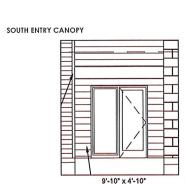
SOUTH ENTRY CANOPY

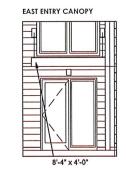


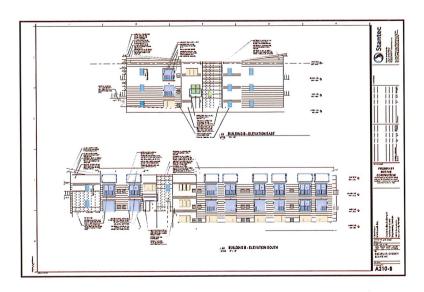


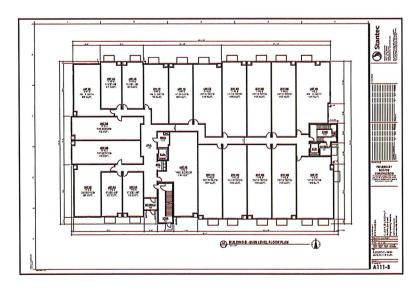


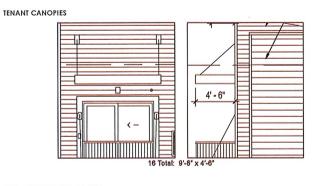


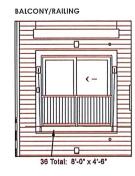




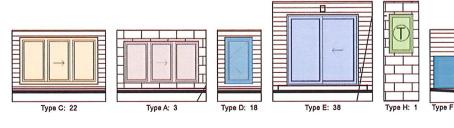








WINDOW TYPES AND COUNTS



ROCHESTER HILLS PLANNING COMMISSION PROPOSAL 12-4-2018 | BUILDING B

