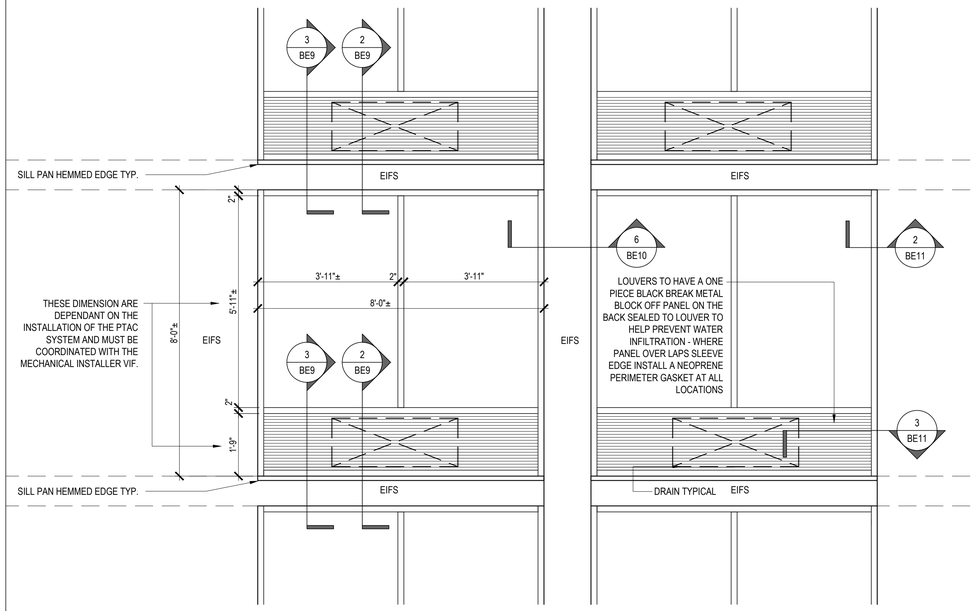
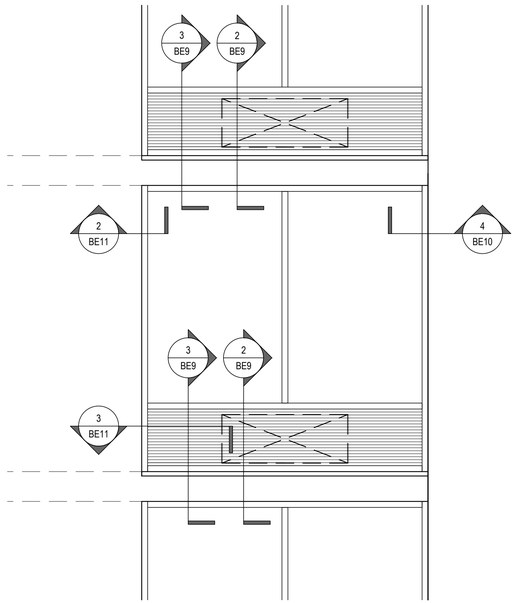


TYPE 001

2 WINDOW UNIT

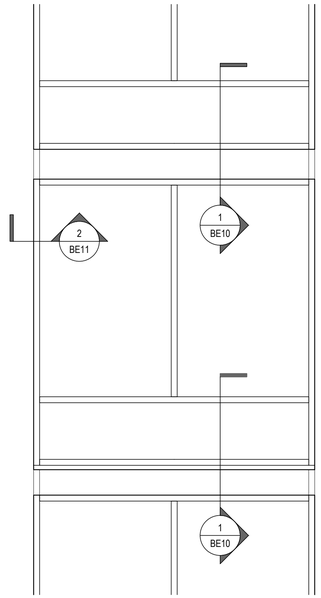
KAWNEER 1600UT SYSTEM
1 CURTAIN WALL SYSTEM.
1" DOUBLE GLAZING FRONT SET IN
6" DEEP SYSTEM FINISHED IN NATURAL ALUMINUM
ALL WINDOWS TO MEET THE DESIGN PRESSURES AS INDICATED IN
THIS DRAWING SET
LOWER LOUVER TO MATCH AND FIT THE 1" THICK SYSTEM. FINISH TO
MATCH WINDOW SYSTEM



TYPE 002

1 WINDOW UNIT

KAWNEER 1600UT SYSTEM
1 CURTAIN WALL SYSTEM.
1" DOUBLE GLAZING FRONT SET IN
6" DEEP SYSTEM FINISHED IN NATURAL ALUMINUM
ALL WINDOWS TO MEET THE DESIGN PRESSURES AS INDICATED IN
THIS DRAWING SET
LOWER LOUVER TO MATCH AND FIT THE 1" THICK SYSTEM. FINISH TO
MATCH WINDOW SYSTEM



TYPE 003

1 WINDOW UNIT

KAWNEER 1600UT SYSTEM
1 CURTAIN WALL SYSTEM.
1" DOUBLE GLAZING FRONT SET IN
6" DEEP SYSTEM FINISHED IN NATURAL ALUMINUM
ALL WINDOWS TO MEET THE DESIGN PRESSURES AS INDICATED IN
THIS DRAWING SET
LOWER LOUVER TO MATCH AND FIT THE 1" THICK SYSTEM. FINISH TO
MATCH WINDOW SYSTEM

5 TWO UNIT WINDOW

ALL WINDOW OPENINGS MUST BE FIELD VERIFIED BY THE GENERAL CONTRACTOR AND WINDOW INSTALLER PRIOR TO CONSTRUCTION - NO EXCEPTIONS.

SCALE: 1/2" = 1-'0"

4 SINGLE UNIT WINDOW

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SCALE: 1/2" = 1-'0"

3 SINGLE UNIT WINDOW

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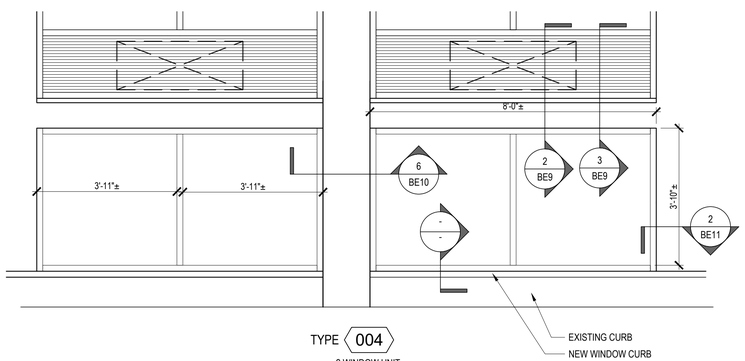
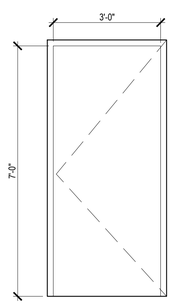
SCALE: 1/2" = 1-'0"



TYPE 004

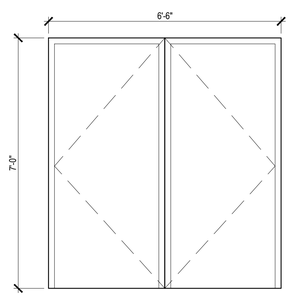
2 WINDOW UNIT

KAWNEER 1600UT SYSTEM 1 CURTAIN WALL SYSTEM 1" DOUBLE GLAZING FRONT SET IN
6" DEEP SYSTEM FINISHED IN NATURAL ALUMINUM
ALL WINDOWS TO MEET THE DESIGN PRESSURES AS INDICATED IN THIS DRAWING SET
LOWER LOUVER TO MATCH AND FIT THE 1" THICK SYSTEM. FINISH TO MATCH WINDOW SYSTEM



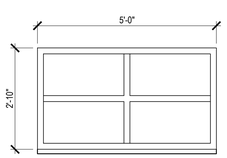
TYPE 008

NEW STEEL DOOR AND HOLLOW METAL FRAME. INSTALL WITH NEW THRESHOLD AND FULL GASKET SET. VIF SIZE



TYPE 009

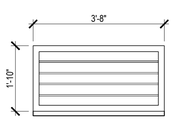
NEW STEEL DOOR AND HOLLOW METAL FRAME. INSTALL WITH NEW THRESHOLD AND FULL GASKET SET. VIF SIZE



TYPE 005

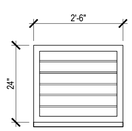
FIXED ELEVATOR WINDOW

KAWNEER 1600UT SYSTEM
1 CURTAIN WALL SYSTEM.
1" DOUBLE GLAZING FRONT SET IN
6" DEEP SYSTEM FINISHED IN NATUAL ALUMINUM
ALL WINDOWS TO MEET THE DESIGN PRESSURES AS INDICATED IN THIS DRAWING SET



TYPE 006

NEW ELEVATOR LOUVER WITH NEW THERMOSTATICALLY CONTROLLED FAN AND DAMPER
COLOR: NATURAL ALUMINUM
LOUVERS TO BE SET WITH A SILL PAN AS WINDOWS ARE IN ALL LOCATIONS.



TYPE 007

NEW STAIR TOWER LOUVER WITH NEW THERMOSTATICALLY CONTROLLED FAN AND DAMPER
COLOR: NATURAL ALUMINUM
LOUVERS TO BE SET WITH A SILL PAN AS WINDOWS ARE IN ALL LOCATIONS.

WINDOW PROJECT NOTES

1. WINDOW SYSTEM TO BE KAWNEER 1600UT SYSTEM 1 CURTAIN WALL SYSTEM. 1" DOUBLE GLAZING FRONT SET IN 6" DEEP SYSTEM FINISHED IN NATURAL ALUMINUM
2. ALL WINDOWS AND FRAME ASSEMBLIES ARE REQUIRED TO MEET THE MINIMUM DESIGN PRESSURES FOUND IN THESE DRAWINGS IN ALL CASES.
3. ALL GLAZING SET AT A DISTANCE OF OR LESS THAN 24" FROM THE FINISH FLOOR OR IN STAIRWELL LANDINGS MUST BE TEMPERED.
4. ALL WINDOWS WILL BE INSTALLED WITH A NATURAL ALUMINUM FINISHED SILL PAN THAT HAS A REAR DAM AND 4" HIGH END DAMS. ALL EIFS WILL BE FLASHING INTO THESE PANS. WINDOW JAMBS WILL HAVE GRACE VYCOR PLUS ALONG THE JAMBS THAT FLASHES INTO THE SILL PAN AS WELL. ALL PANS WILL BE SET IN MASTIC SUCH AS FIRESTONE WATERBLOCK OR SIMILAR PRODUCT. NO FASTENERS WILL BE SET THRU THE SILL PAN. ALL PANS WILL BE CONTINUOUS AND ONE PIECE THE FULL WIDTH OF THE WINDOW UNLESS OTHERWISE COORDINATED WITH BES, THE ARCHITECT AND THE OWNER.
5. SILL PAN 2 - THE TO BOTTOM WINDOW RAIL WILL HAVE WEEP HOLES IN THE SEALANT EVERY 24".
6. ALL CONCRETE SLABS THAT NEW WINDOW SYSTEM IS SET ON WILL BE LEVEL AND TRUE. WHERE AN EXISTING SLAB HAS CAMBER THE SLAB WILL BE LEVELED WITH SELF LEVELING GROUT AND THE GROUT FEATHERED INTO THE FIELD OF THE SLAB AS CONDITIONS ALLOW.
7. PTAC INSTALLATION WILL BE COORDINATED WITH THE WINDOW INSTALLATION AND EIFS INSTALLATION SO AS NOT TO CREATE A SITUATION WHERE THE DETAILS IN THESE DRAWINGS OR THEIR INTENT CANNOT BE EXECUTED. WORK THAT RESULTS IN THIS CONDITION WILL BE REDONE WITH NO EXTENSION IN TIME ALLOWED OR EXTRA CHARGES. A MOCKUP WILL BE REQUIRED OF A FULL WINDOW AND PTAC INSTALLTION.

2 MISC WINDOWS AND LOUVERS

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SCALE: 1/2" = 1-'0"

1 WINDOW PROJECT NOTES

-

SCALE:NTS

LICENSED ARCHITECT
DAVID LLOYD
NO. 936
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Revisions:
MARCH 3 2017 95% CLIENT REVIEW
JULY 10 2017 CLIENT FINAL REVIEW

Scale: As indicated

Date: June 30, 2017

WINDOW ELEVATIONS
WINDOW DETAILS
WINDOW SCHEDULE

BE8