

PROJECT	SETTY DC OFFICE
OWNER	SETTY & ASSOCIATES INTERNATIONAL
LOT	-
LOT AREA	-
BUILDING AREA	6,000 SF (APPOX).
LOCATION	1415 Elliot Pl NW Suite 100, Washi DC 20007, United States
CONSTRUCTION TYPE	-
BUILDING OCCUPANCY	- OFFICE
OCCUPANCY LOAD	-
SCOPE OF WORK	- DRAFTING EXISTING WORK
CODE	-



1415 Elliot Place, NW

ARCHITECT:
SETTY MECH ENGINEERS PRIVATE LIMITED
NO. 2906,"BHAGYA"GOKULAM ROAD,
V.V. MOHALLA MYSORE. MYSORE. KA 570002 IN
CONTACT: SETTY

MEP/STRUCTURAL ENGINEER:
SETTY MECH ENGINEERS PRIVATE LIMITED
NO. 2906,"BHAGYA"GOKULAM ROAD,
V.V. MOHALLA MYSORE. MYSORE. KA 570002 IN
CONTACT: SETTY



Drawn/Checked	Author / Checker
Project Number	SY220001DC01
Drawing Date	DD
Bid Date	BD
Permit Date	12/31/2023

G000

CLARK PLACE, N.W.

GREEN PLACE, N.W.

SITE PLAN

ISSUES AND REVISIONS

Drawn/Checked	Author / Checker
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SITE PLAN

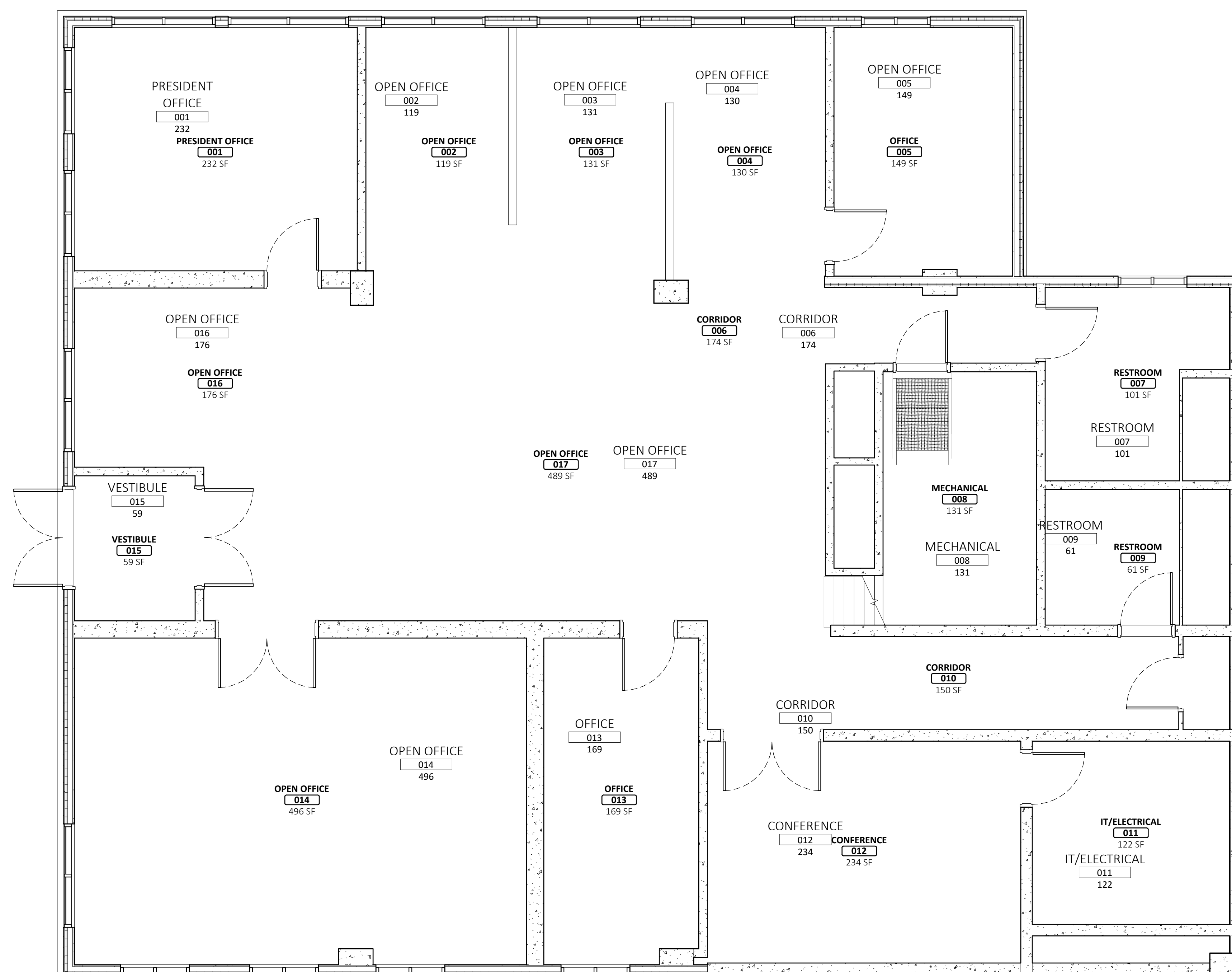
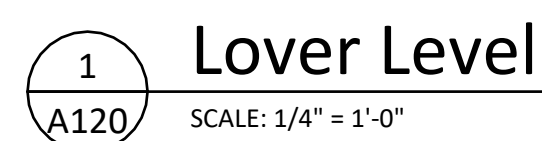
A085

1415 Elliot Place, NW

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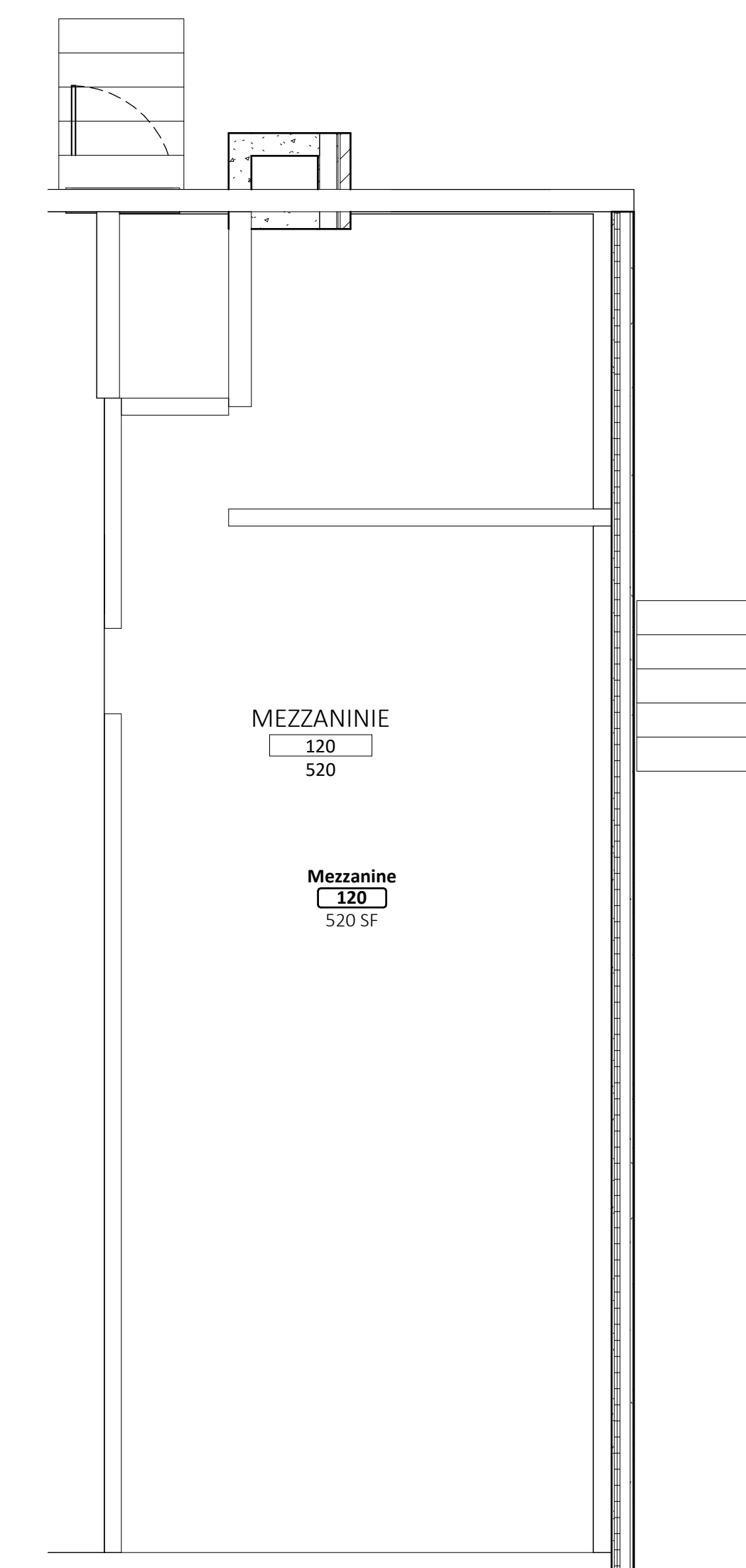
1

A120



SETTY™
1415 ELLIOT PLACE, NW SUITE 100
WASHINGTON, DC 20007
P: 202-393-1523
www.SETTY.com
PROJECT NUMBER: SY23001

1415 Elliot Place, NW



Upper Level

Mezzanine

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2

A121

Figure 1 shows 12 different types of window frames, labeled F through BDL. Each diagram illustrates the internal structure and components of the frame. Dimensions 'WIDTH' and 'HEIGHT' are indicated for the first few types (F, FG, HG, L, N, V, P5, BSF, BSL, BDF, BDL).

The diagram illustrates eight window configurations, each with its dimensions and opening direction indicated by a small arrow:

- SF2**: Single window, opening to the left.
- SFG2**: Single window with frame, opening to the left.
- SFG2R**: Single window with frame, opening to the right.
- SF3**: Double window, opening to the left.
- SFG3**: Double window with frame, opening to the left.
- SFG3R**: Double window with frame, opening to the right.
- SF4C**: Four-pane window, opening to the left.
- SFG4C**: Four-pane window with frame, opening to the left.

The diagram illustrates four types of reinforcement layouts for a square cross-section, labeled CG, CD, RCD, and SC. Each layout shows a square cross-section with width and height dimensions. CG (Crossed Grid) shows a grid of intersecting lines. CD (Crossed Diagonal) shows diagonal lines forming an 'X' shape. RCD (Reinforced Concrete Diagonal) shows diagonal lines forming an 'X' shape with additional horizontal and vertical lines. SC (Spiral Core) shows a spiral core reinforcement.

SETTYTM
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PROJECT NUMBER: SY23001

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Project Number	SY220001DC
Drawing Date	D
Bid Date	B
Permit Date	12/31/202

A611