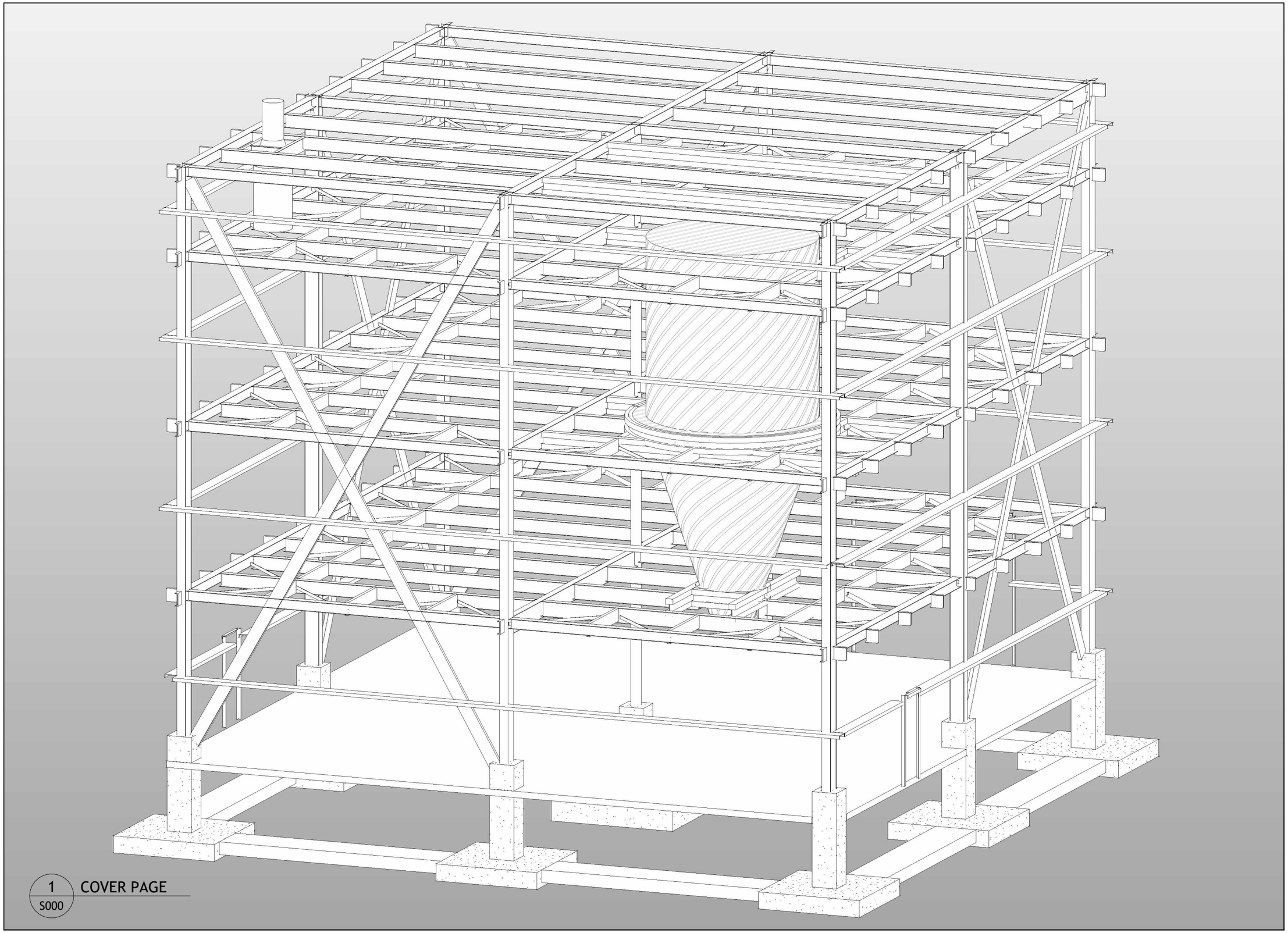


1 COVER PAGE
S000

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
COVER PAGE

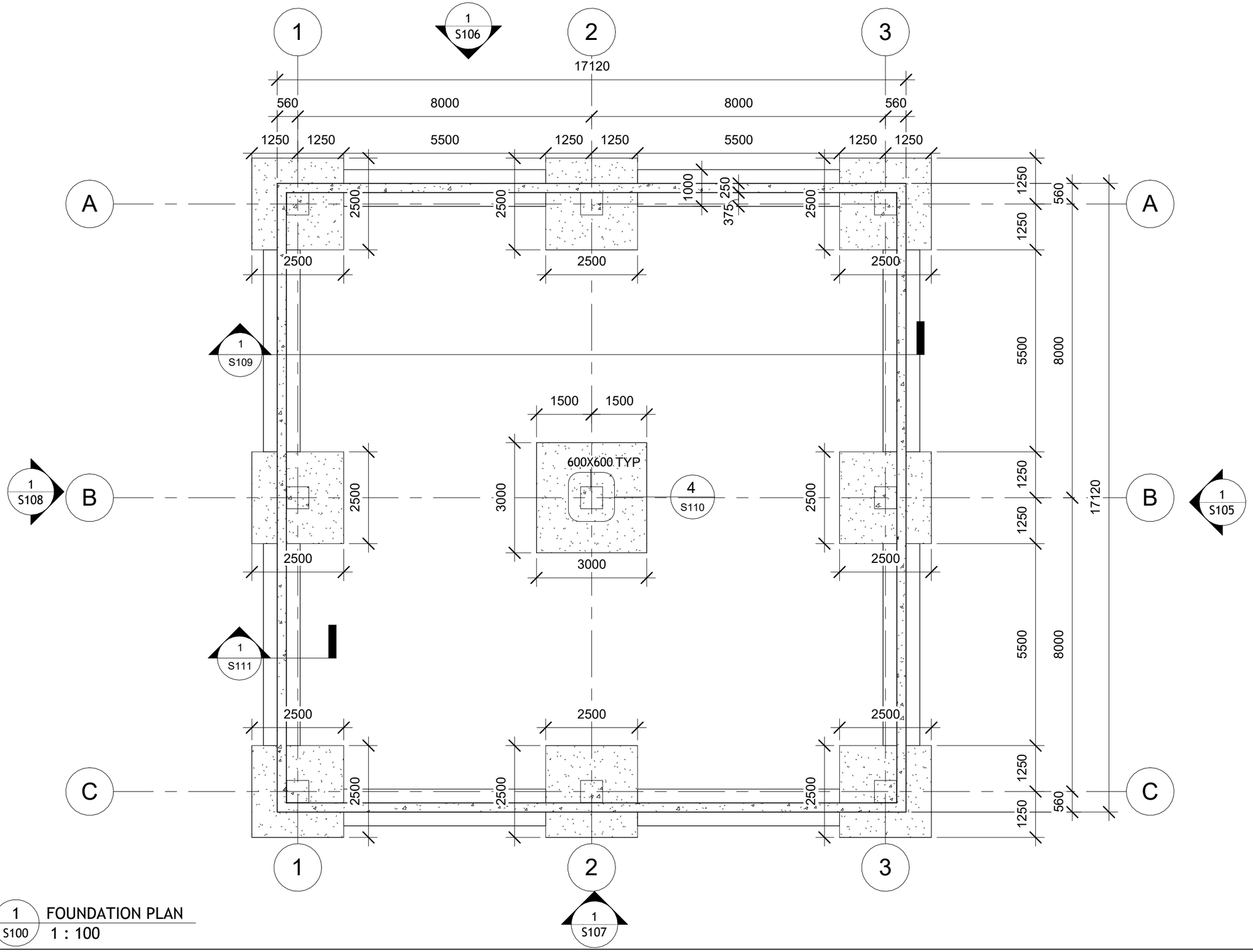
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE

S000



1 / S100 FOUNDATION PLAN
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
FOUNDATION PLAN

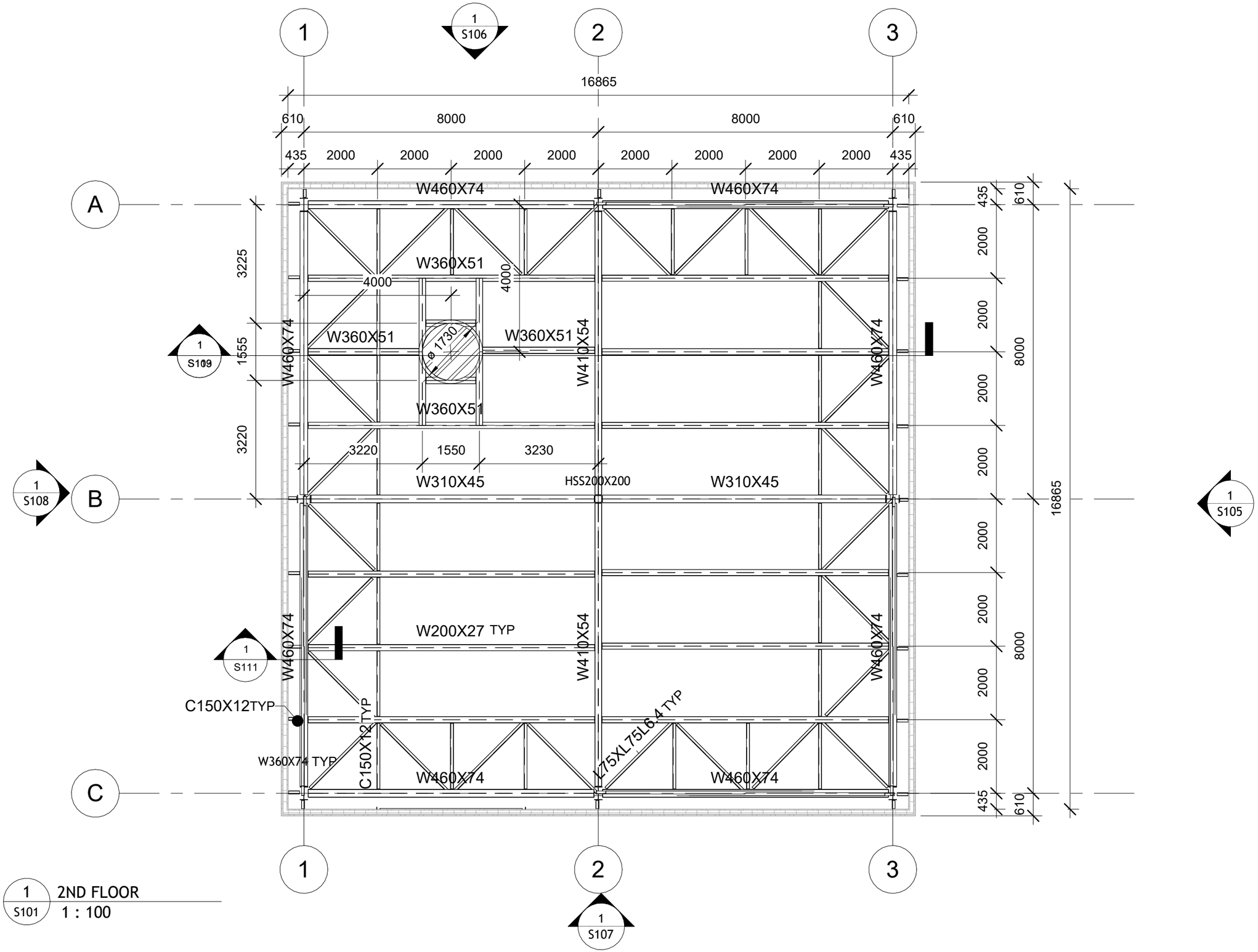
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S100



1 S101 2ND FLOOR
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
2ND FLOOR

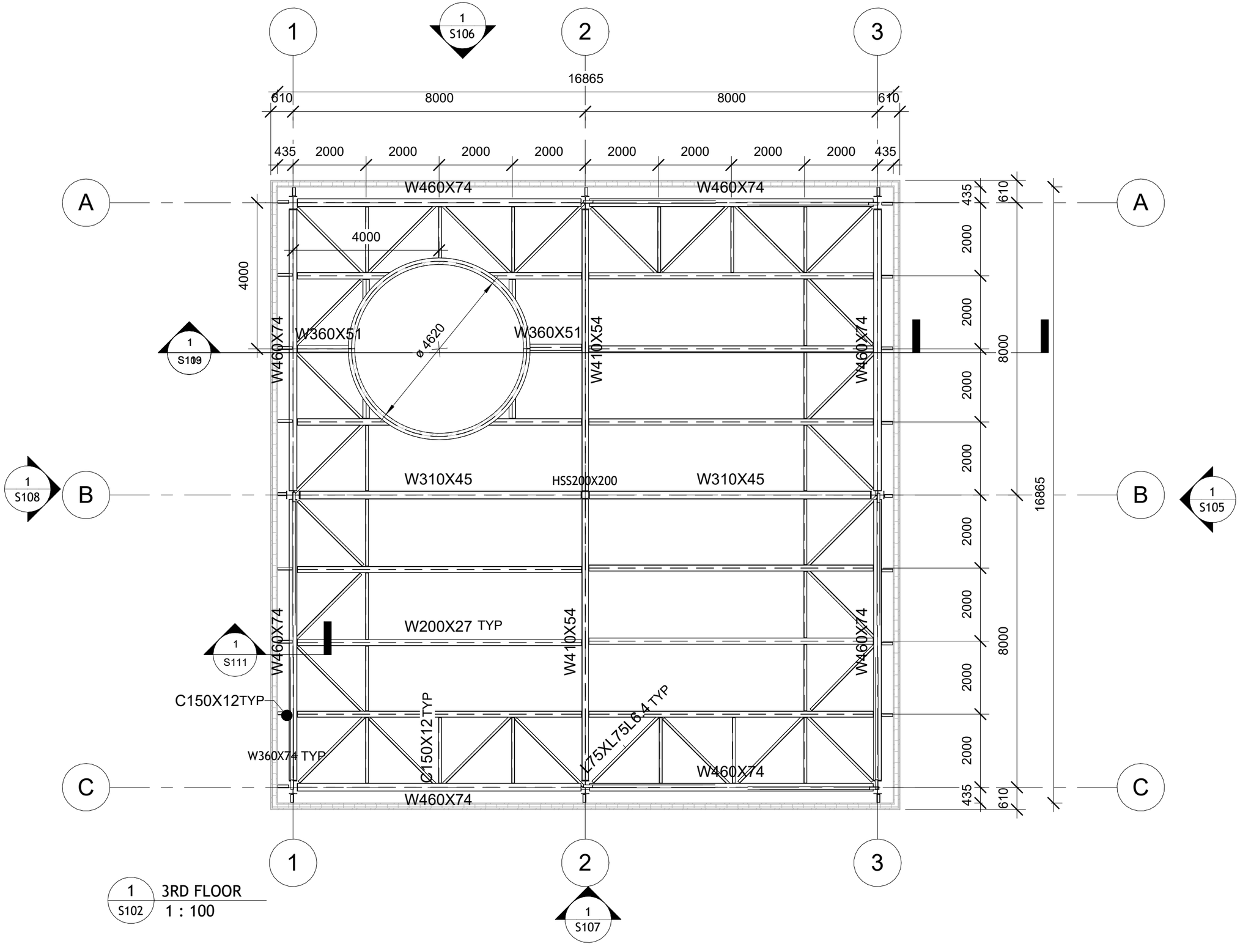
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S101



1 / S102 3RD FLOOR
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
3RD FLOOR

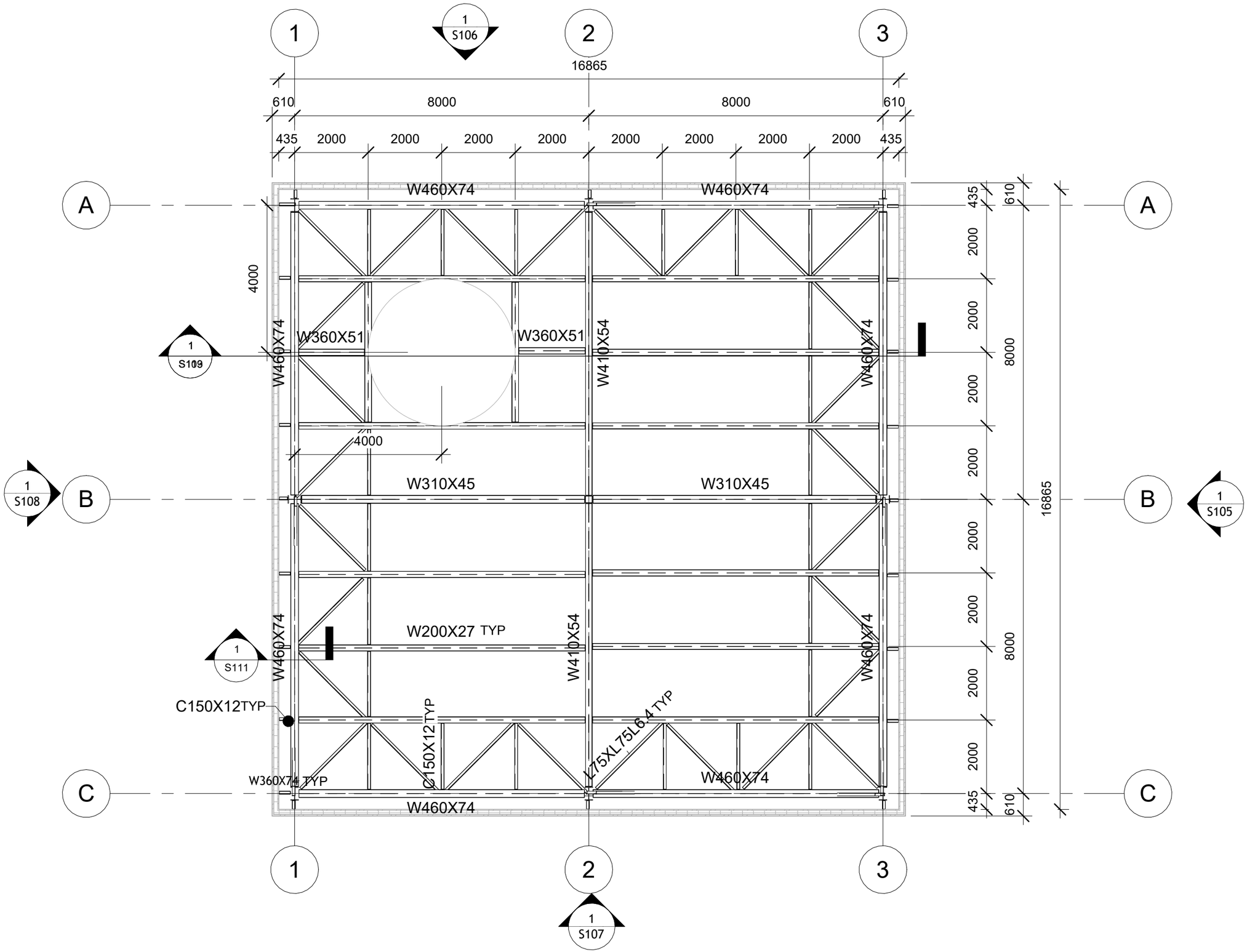
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S102



GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
4TH FLOOR

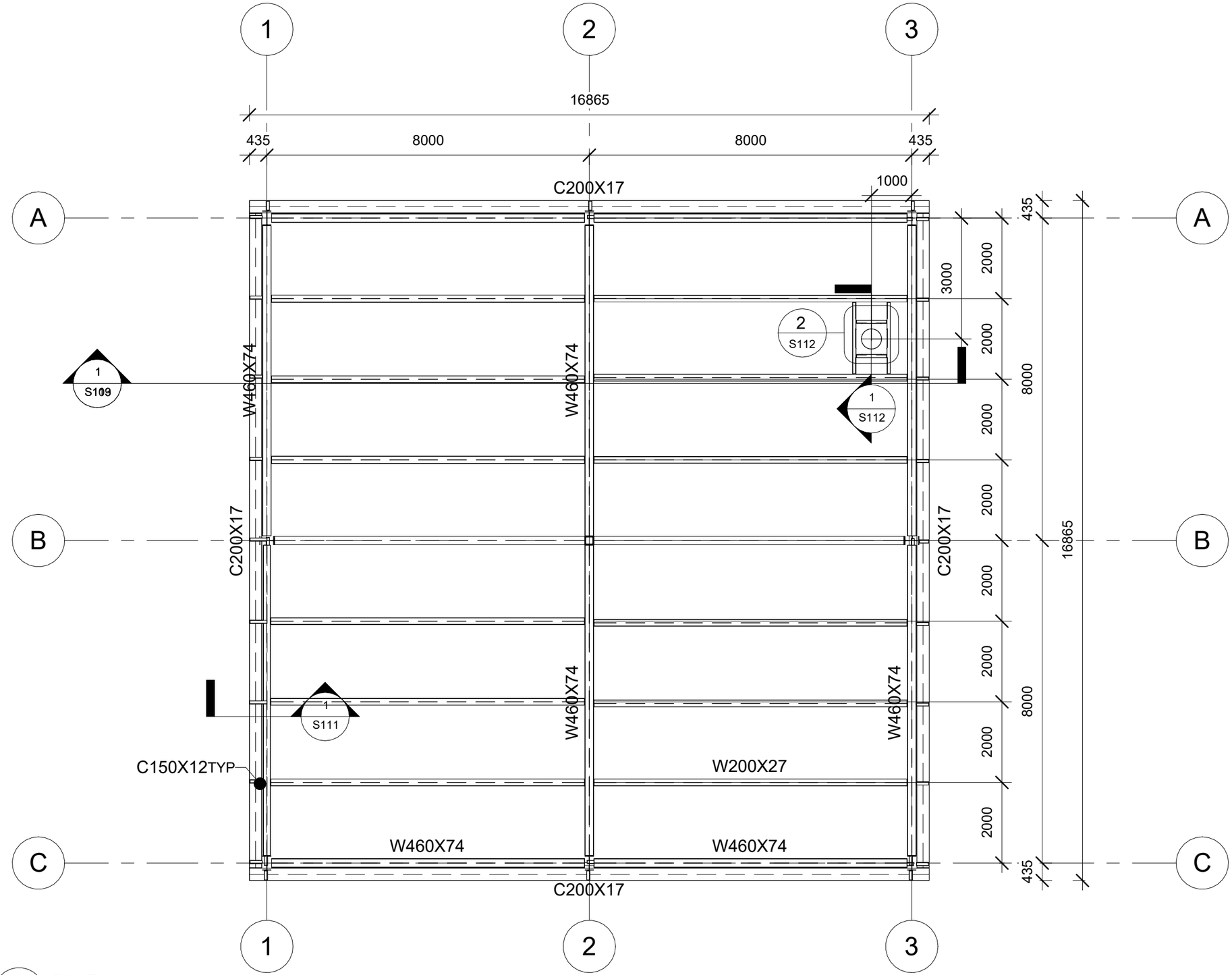
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S103



1 S104 ROOF
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
ROOF PLAN

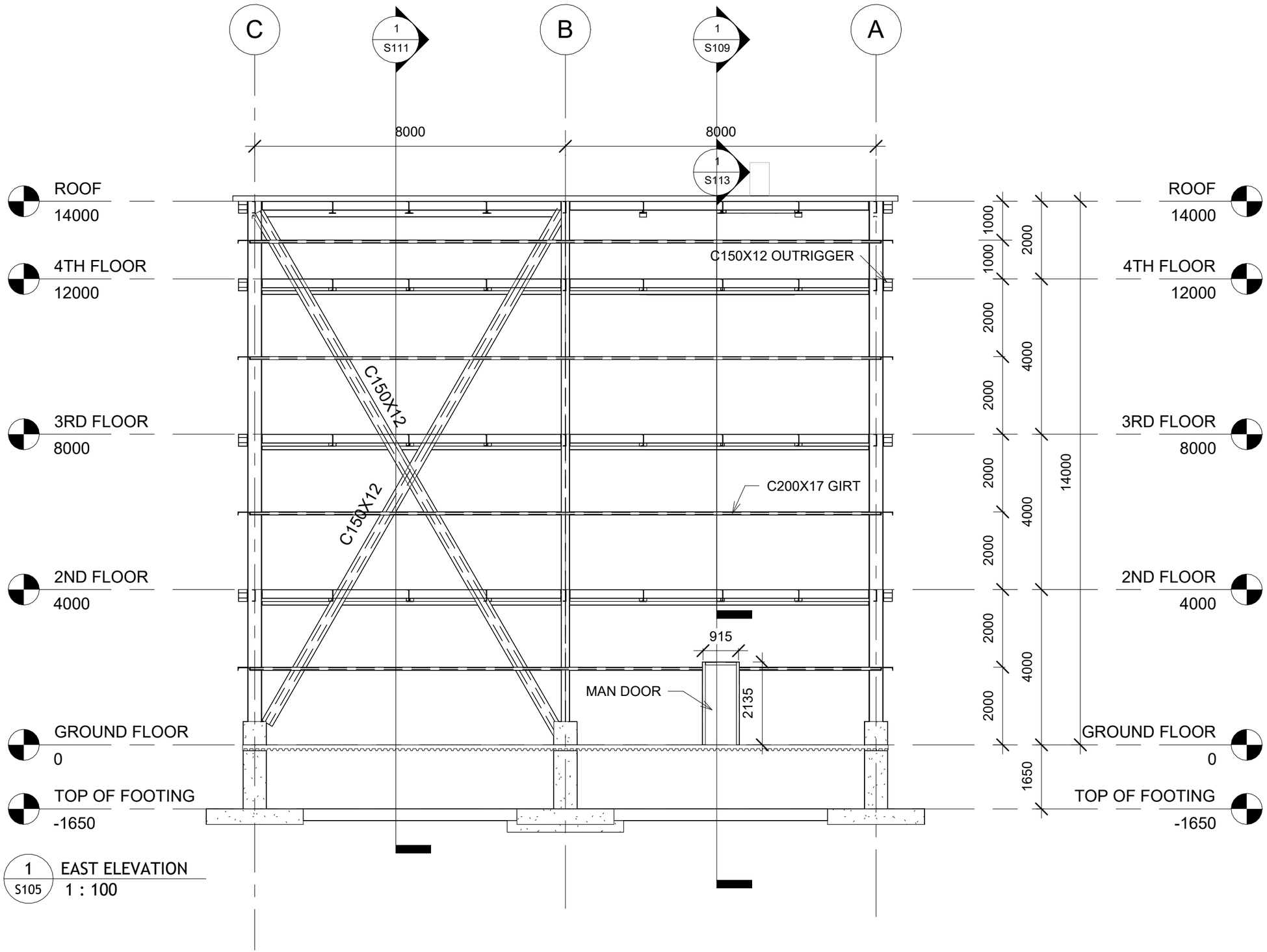
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S104



1 / S105 EAST ELEVATION
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
EAST ELEVATION

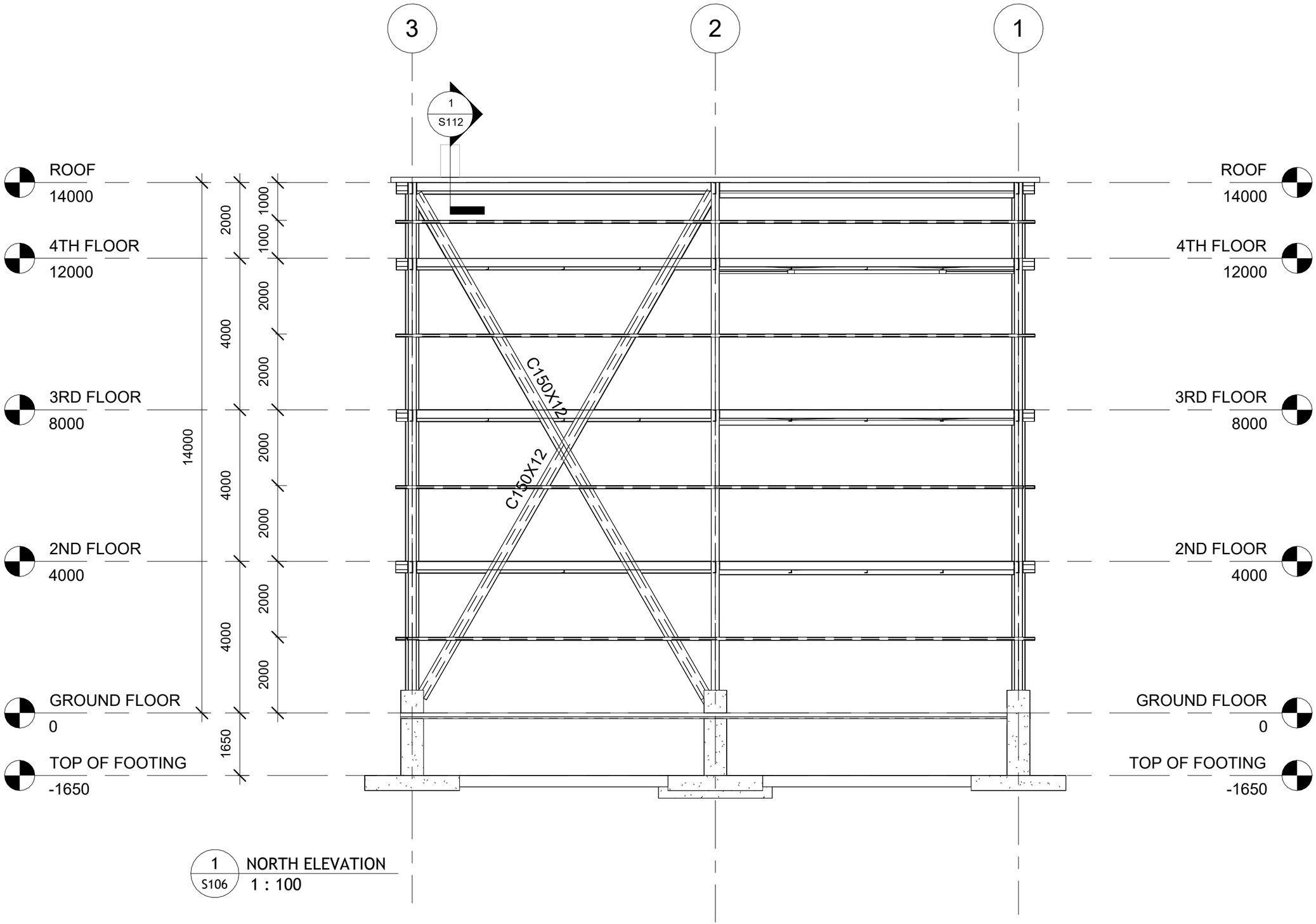
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S105



1 / S106 NORTH ELEVATION
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
NORTH ELEVATION

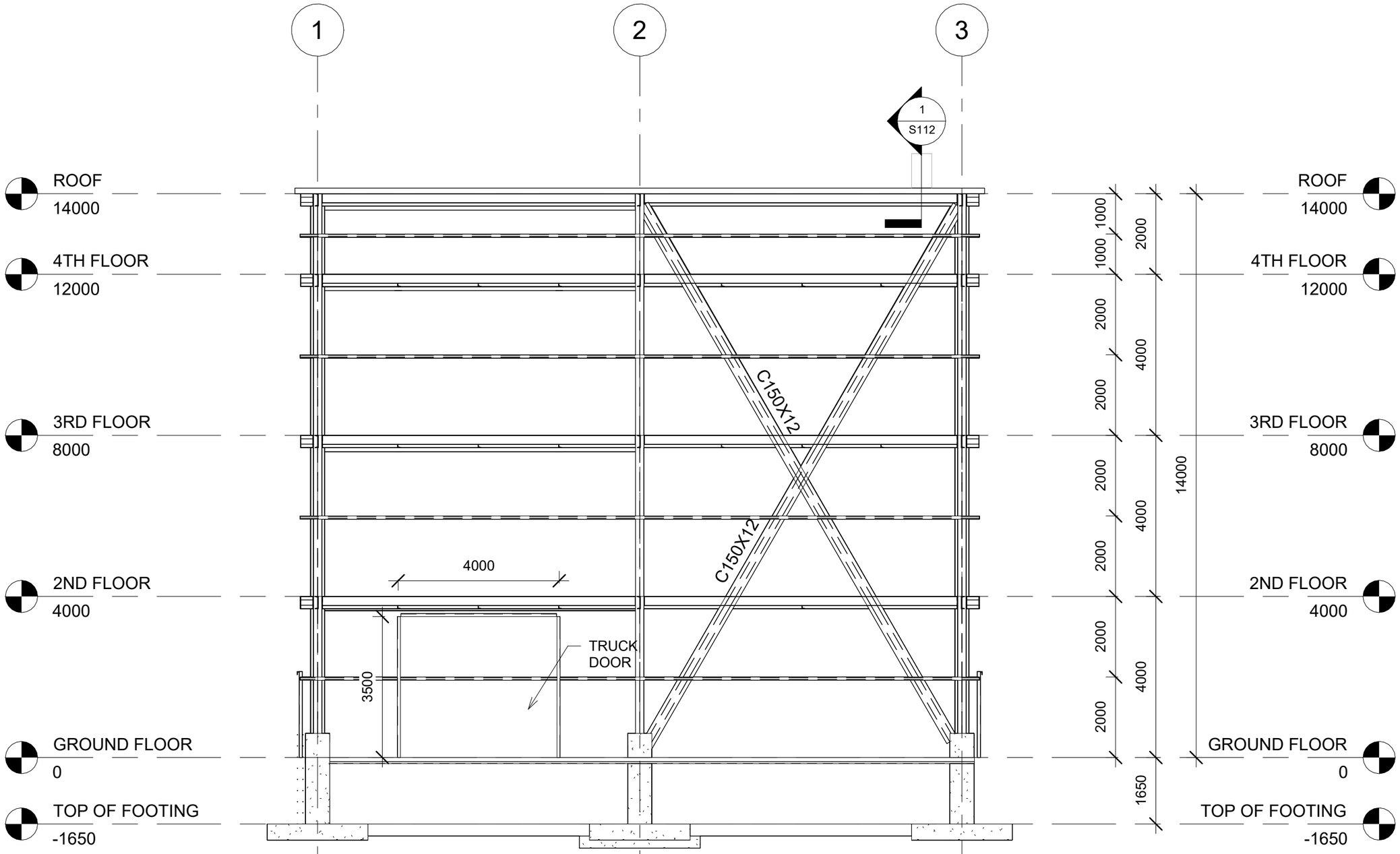
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S106



1 S107 SOUTH ELEVATION
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
SOUTH ELEVATION

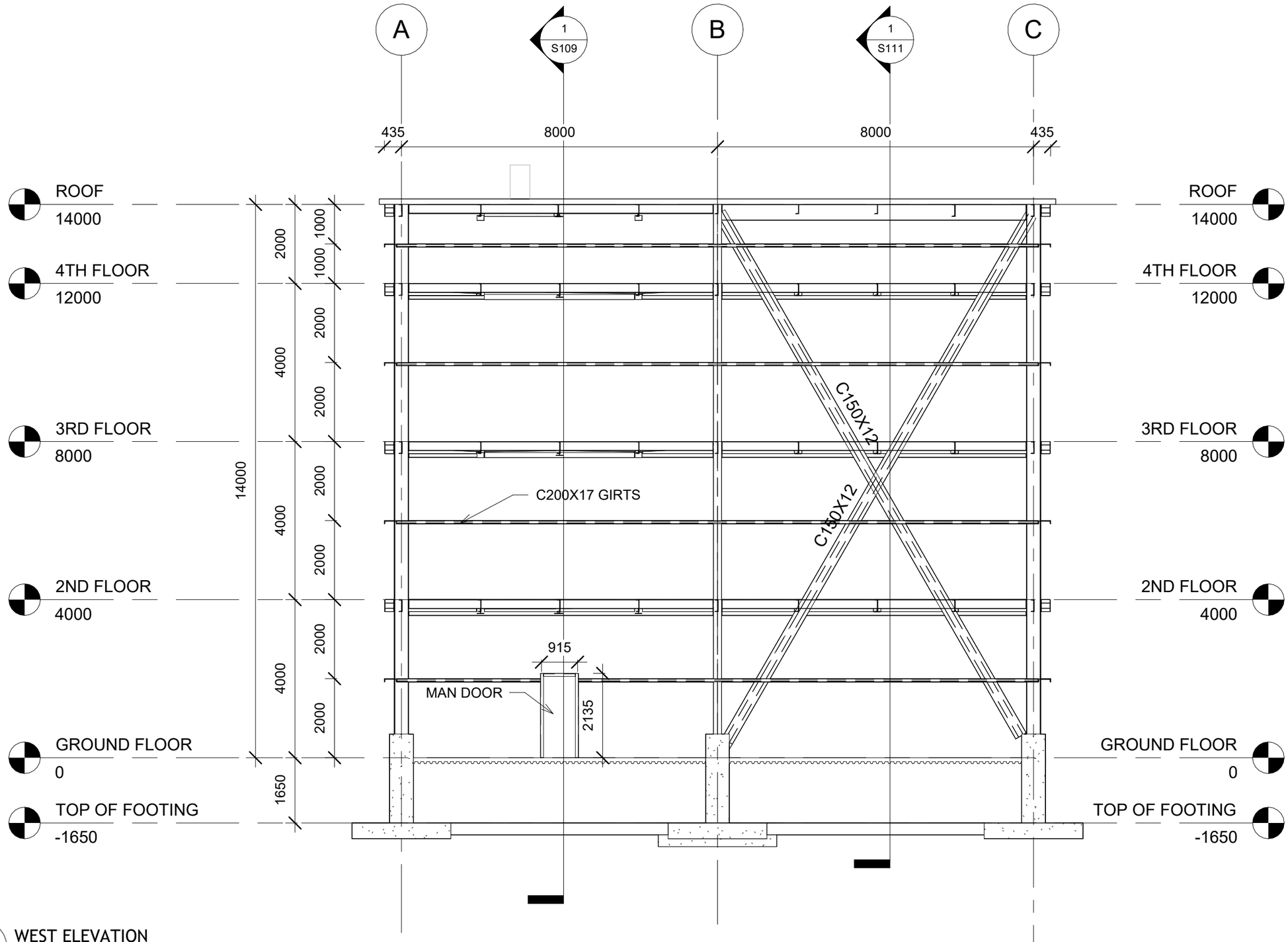
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S107



1 S108 WEST ELEVATION
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
WEST ELEVATION

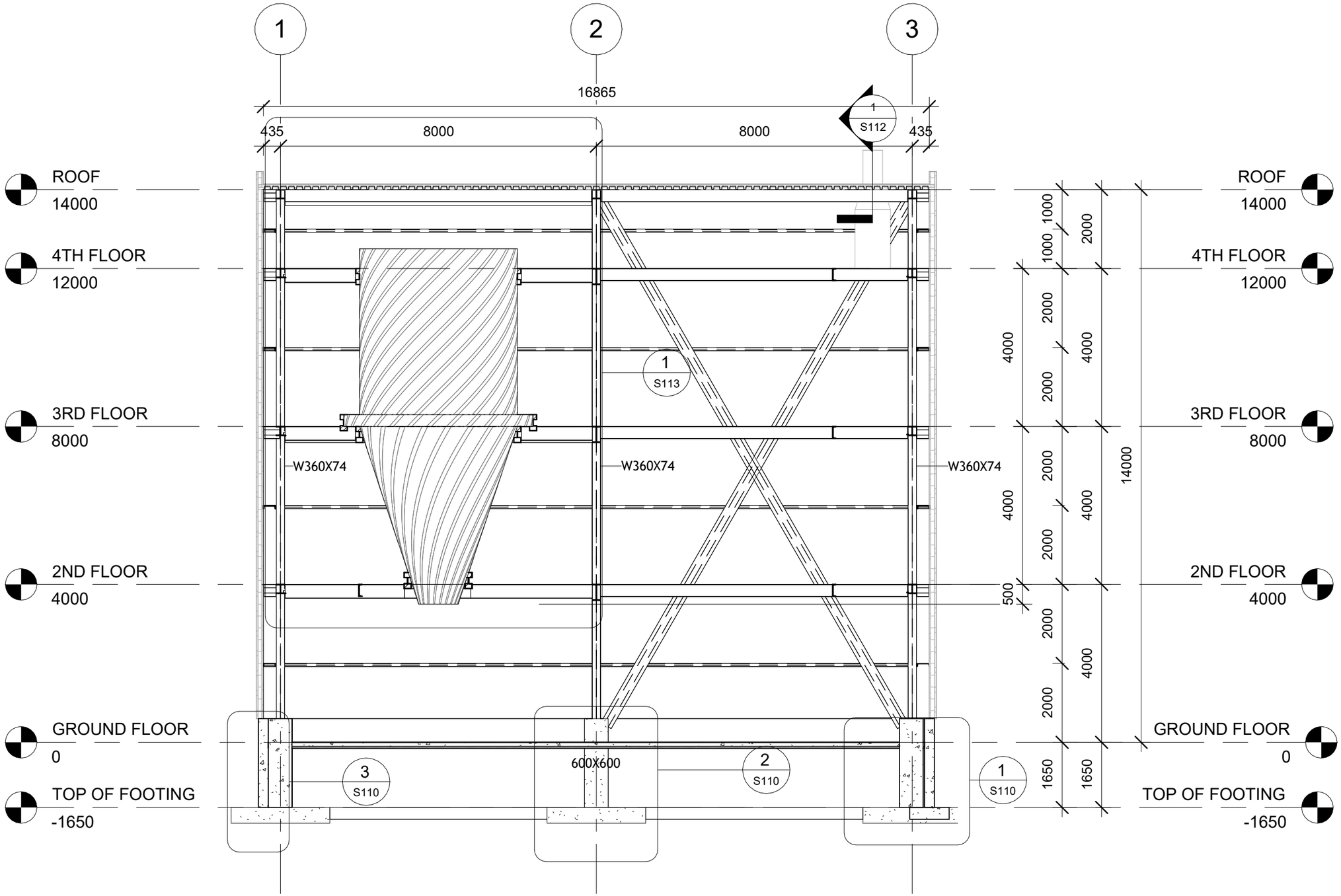
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

S108



1 / S109 BUILDING SECTION
1 : 100

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
BUILDING SECTION

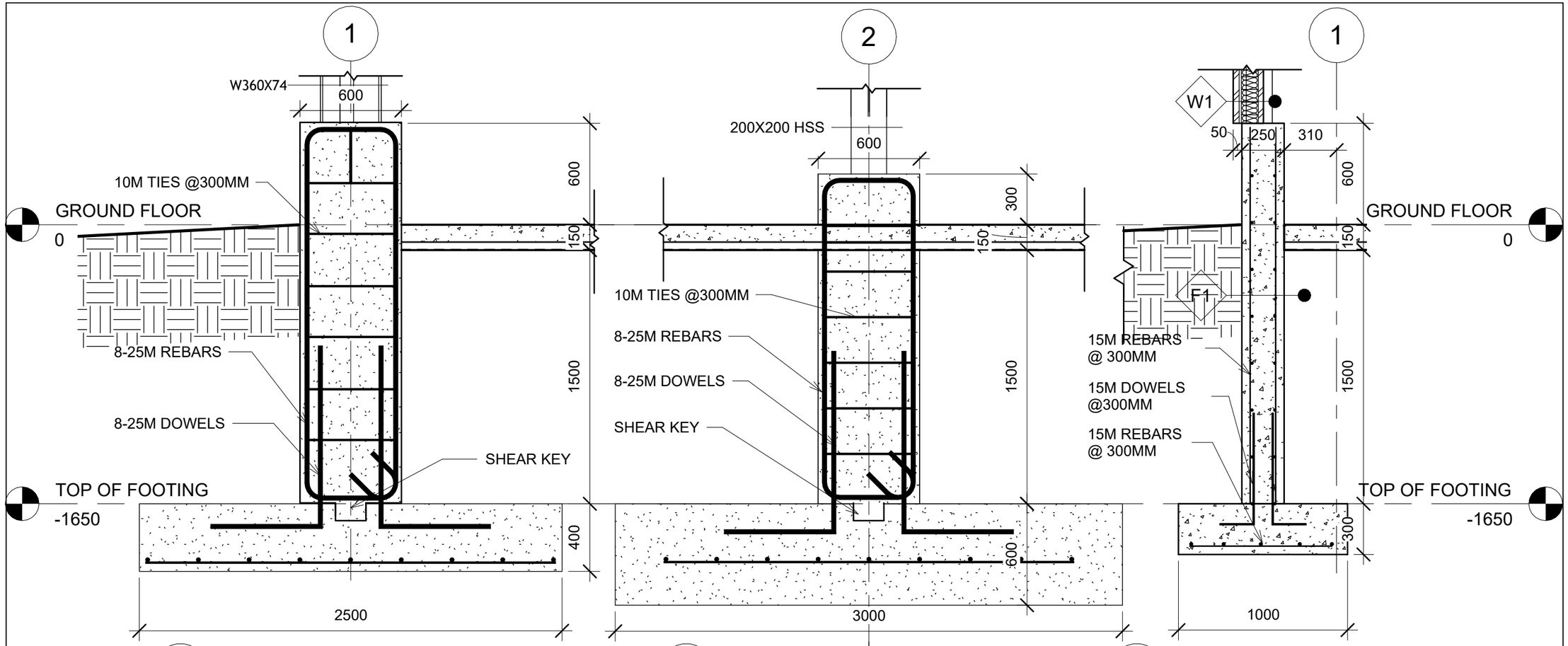
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 100

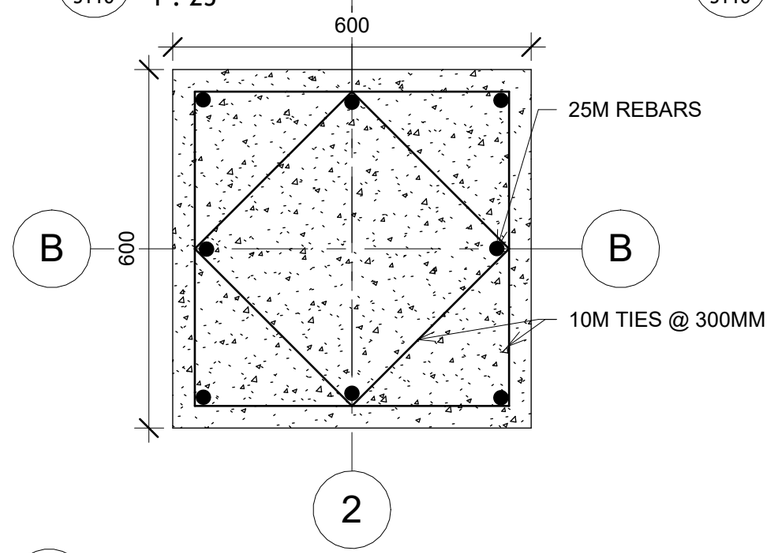
S109



1 S110 EXTERIOR PIER AND FOOTING DETAIL
1 : 25

2 S110 INTERIOR PIER AND FOOTING DETAIL
1 : 25

3 S110 FOUNDATION WALL AND FOOTING DETAIL
1 : 25



4 S110 TYPICAL FOUNDATION PIER CROSS SECTION DETAIL
1 : 10

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
FOUNDATION SECTIONS AND DETAILS

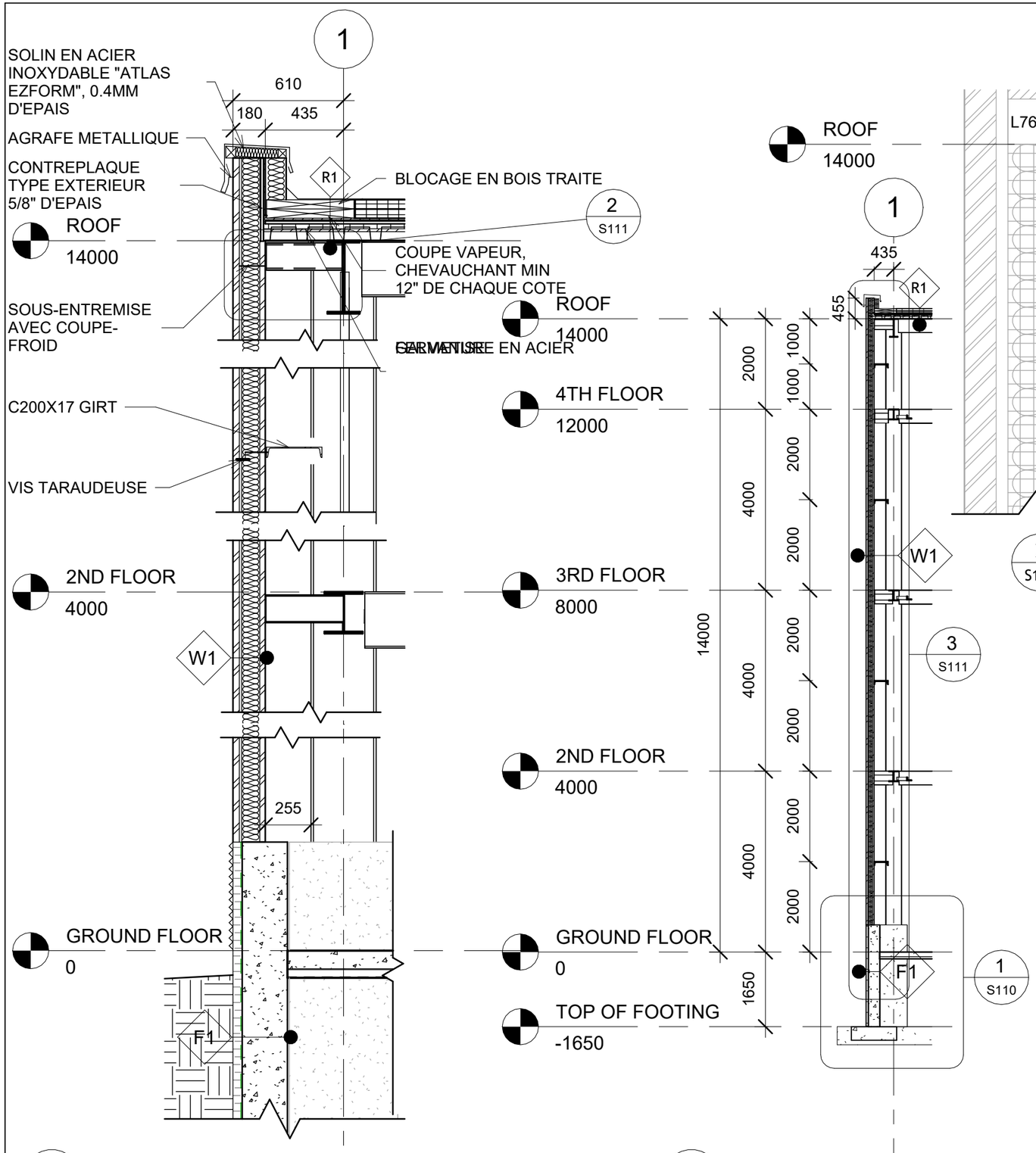
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

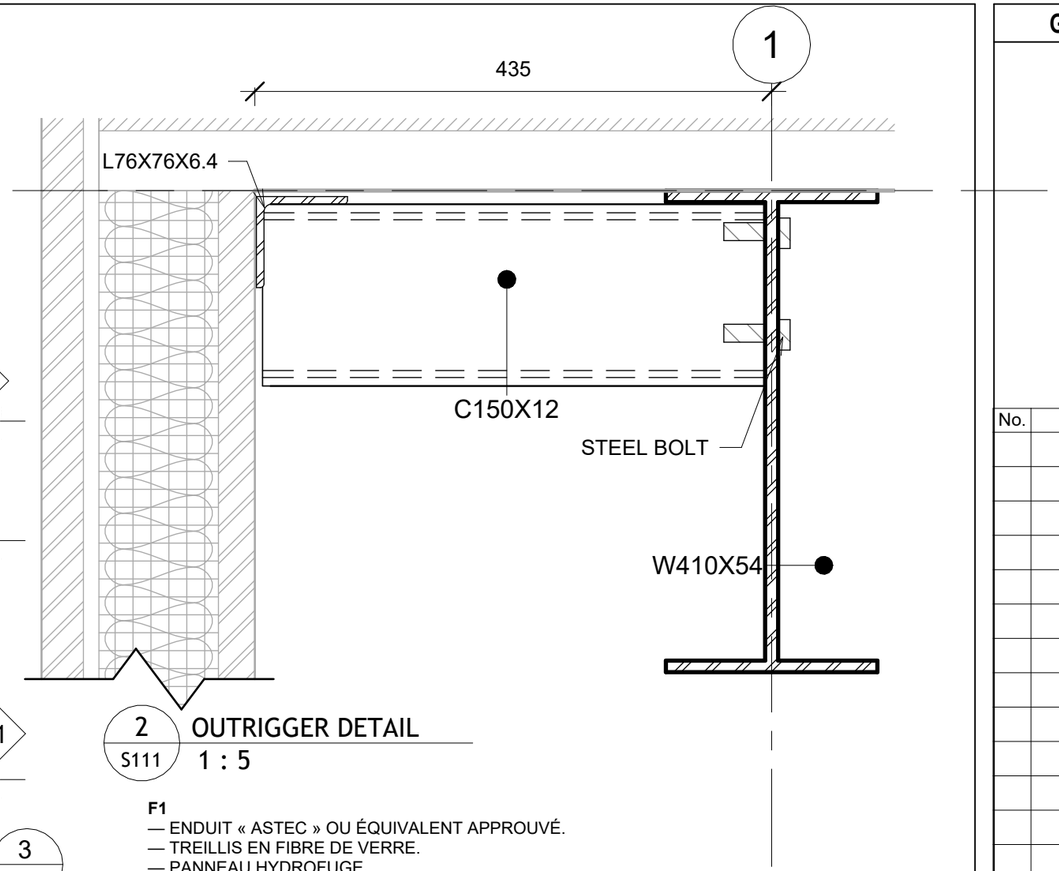
SCALE
As indicated

S110



3 S111 WALL SECTION AND PARAPET DETAIL
1 : 25

1 S111 WALL SECTION
1 : 100



2 S111 OUTRIGGER DETAIL
1 : 5

F1
— ENDUIT « ASTEC » OU ÉQUIVALENT APPROUVÉ.
— TREILLIS EN FIBRE DE VERRE.
— PANNEAU HYDROFUGE.
— ISOLANT POLYSTYRÈNE EXTRUDÉ 2 ” D’ÉPAIS, MINIMUM 3’-6” SOUS LE NIVEAU DU SOL.
— COUPE-VAPEUR APPLIQUÉ À LA TRUELLE OU VAPORISÉ.
— MUR DE BÉTON.

W1
— PANNEAU EXTÉRIEUR, EN ACIER GALVANISÉ CALIBRE 22 ET FINI
« SYSTEM No. 10 000 » DE « STELCO »,
PROFIL « CL-0025-SR » DE « Vicwest »,
COULEUR TEL QU’APPROUVÉ PAR LE CLIENT.

— ESPACE D’AIR, 13 mm (1/2”).

— ISOLANT SEMI-RIGIDE « AF 180 » DE « OWENS CORNING » 100 mm (4 ”) D’ÉPAIS.

— PANNEAU INTÉRIEUR
(COUPE-VAPEUR), EN ACIER GALVANISÉ CALIBRE 22 ET FINI
« SYSTEM No. 10 000 » DE « STELCO »,
PROFIL « L-800 R » DE « Vicwest »,
COULEUR BLANC.

R1
— MEMBRANE ÉLASTOMÈRE DE FINITION
« MODIFIED PLUS NP 250 g/ft² » DE « MONSEY-BAKOR » FIXÉ AU CHALUMEAU.

— MEMBRANE ÉLASTOMÈRE DE BASE
« MODIFIED PLUS NP 180 g/ft² » DE « MONSEY-BAKOR » COLLÉ AVEC DE L ’ASPHALTE CHAUDE.

— ISOLANT DE CONTRE-PENTE (2 %)
EN FIBRE DE BOIS « FIBERBOARD » DE « BP »
COLLÉ AVEC DE L’ASPHALTE CHAUDE APPLIQUÉ EN CORDONS.

— PANNEAU EN FIBRE DE BOIS « FIBERBOARD » DE « BP »
1/2” D’ÉPAIS, COLLÉ AVEC DE L’ADHÉSIF
DE « THERMSTIK 651-22 ».

— ISOLANT RIGIDE, 2-1/2” D’ÉPAIS, POLYISOCYANURATE
COLLÉ AVEC DE L’ASPHALTE CHAUDE, 0.25 lb/pi².

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
WALL SECTION AND DETAILS

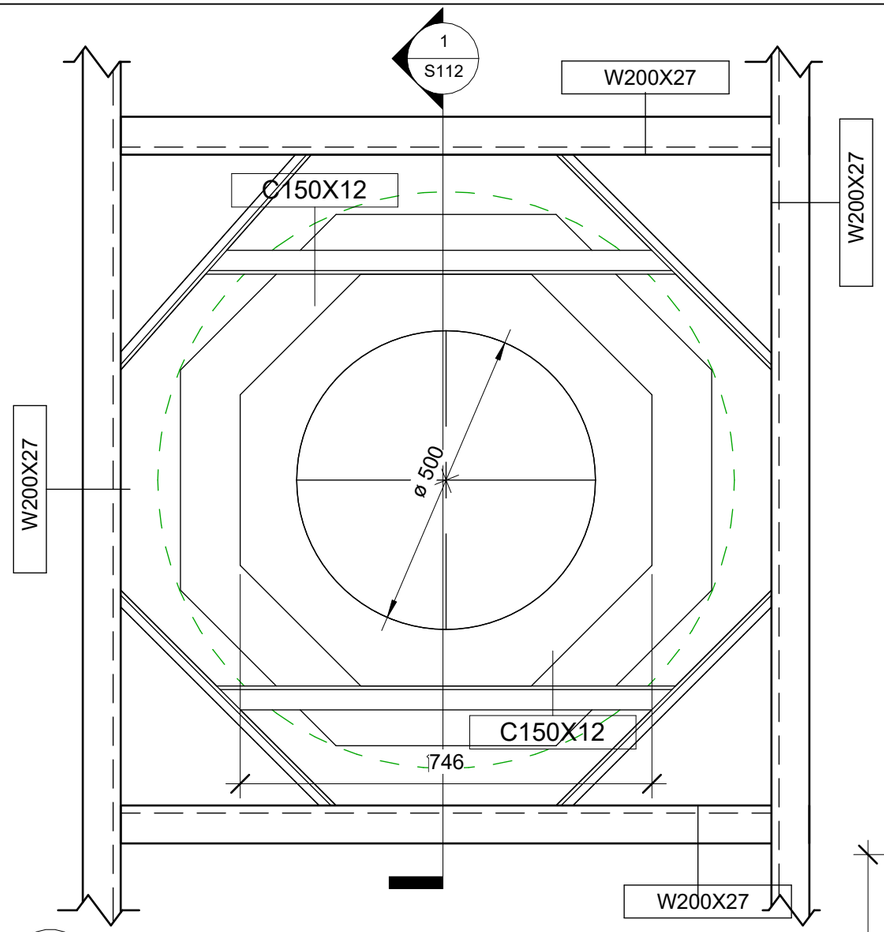
PROJECT NUMBER
0001

TEACHER
H.KHALILI

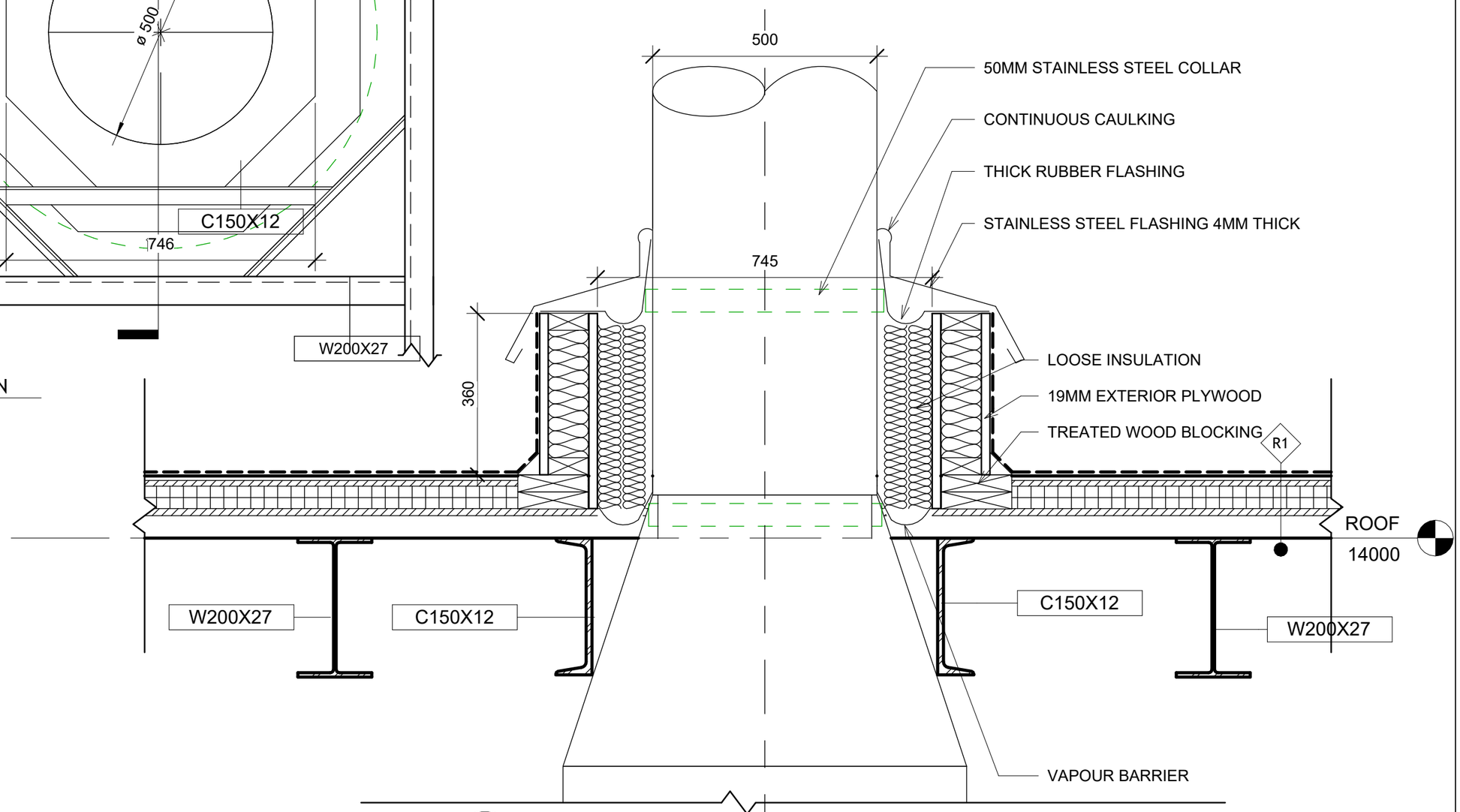
DATE
11/12/2025

SCALE
As indicated

S111



2 S112 STACK PLAN
1 : 10



1 S112 STACK THROUGH ROOF SECTION
1 : 10

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
ROOF STACK DETAILS

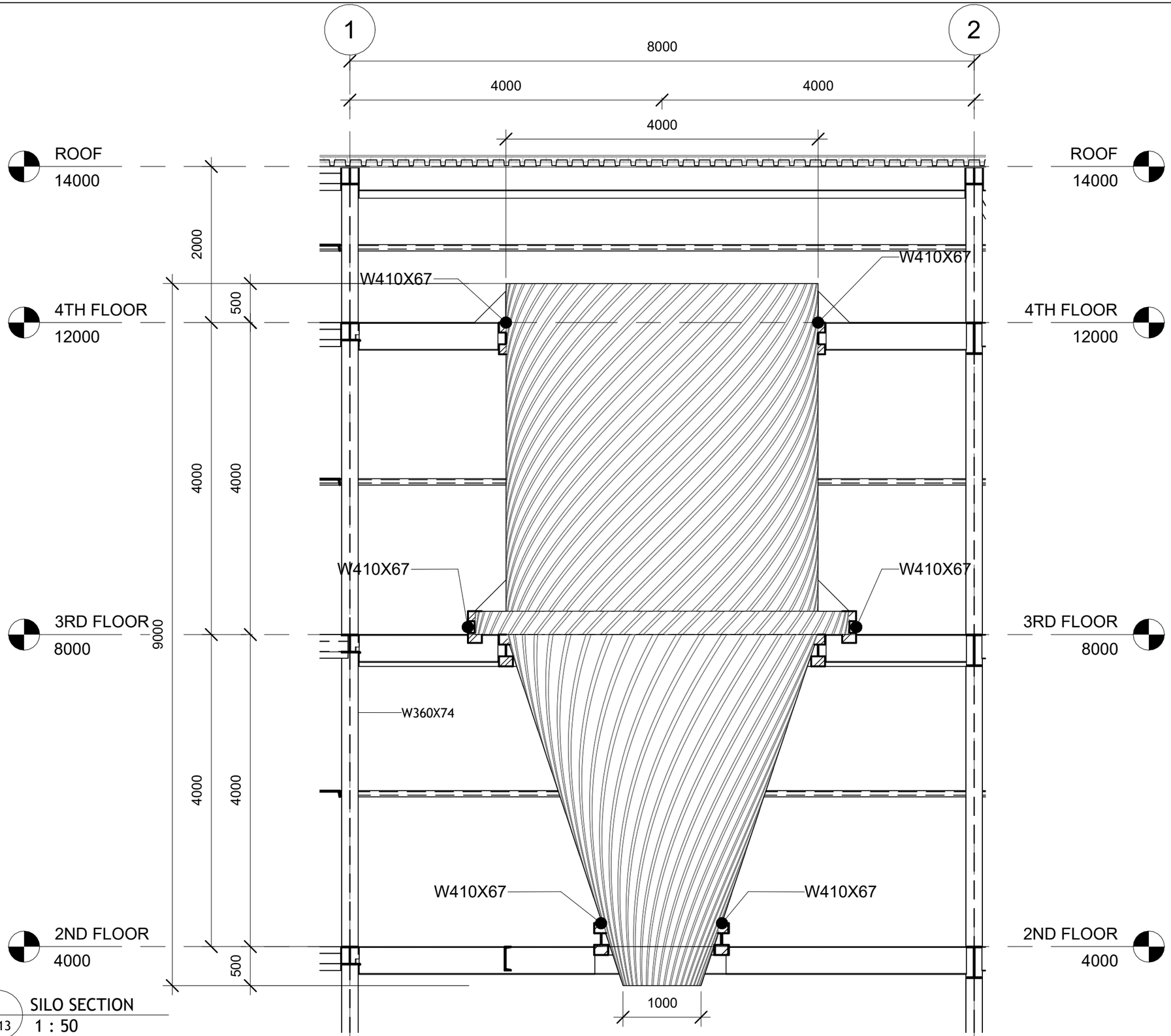
PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
11/12/2025

SCALE
1 : 10

S112



1 S113 SILO SECTION
1 : 50

GENERAL NOTES

No.	Description	Date

DRAWN BY
J. SONOKPON

PROJECT NAME
INDUSTRIAL PROJECT

SHEET NAME
SILO SECTION

PROJECT NUMBER
0001

TEACHER
H.KHALILI

DATE
12/15/25

SCALE
1 : 50

S113