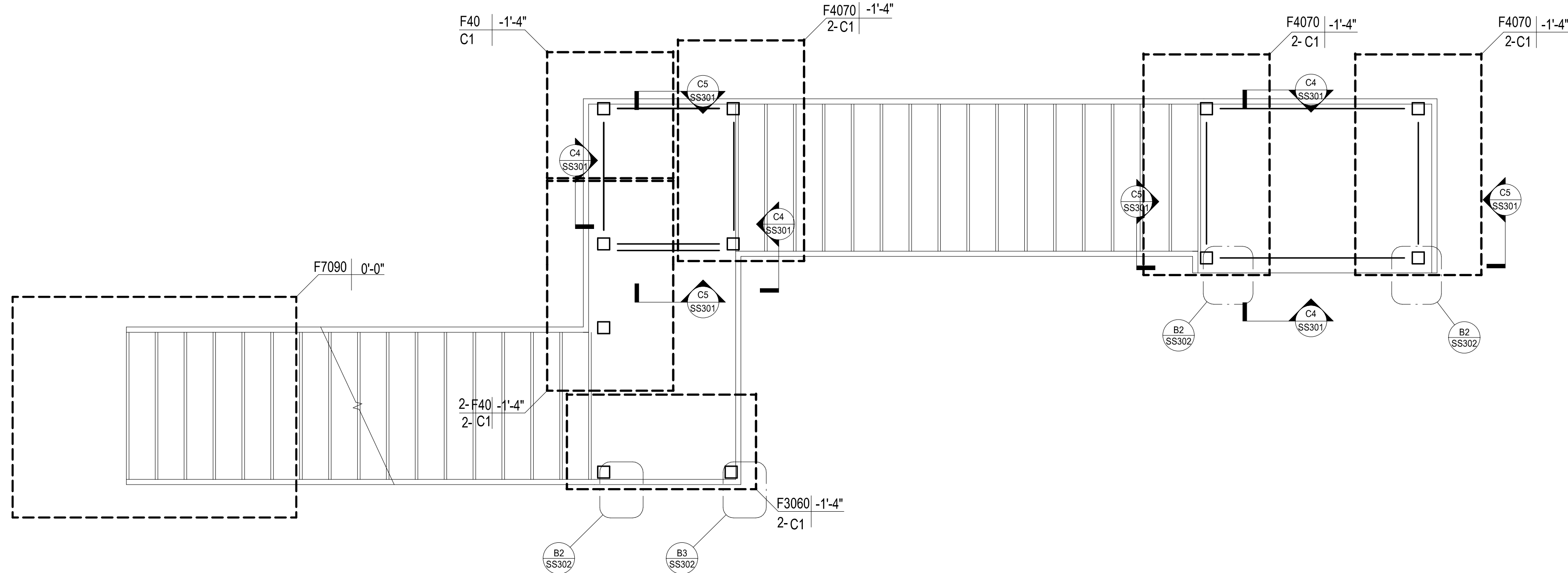
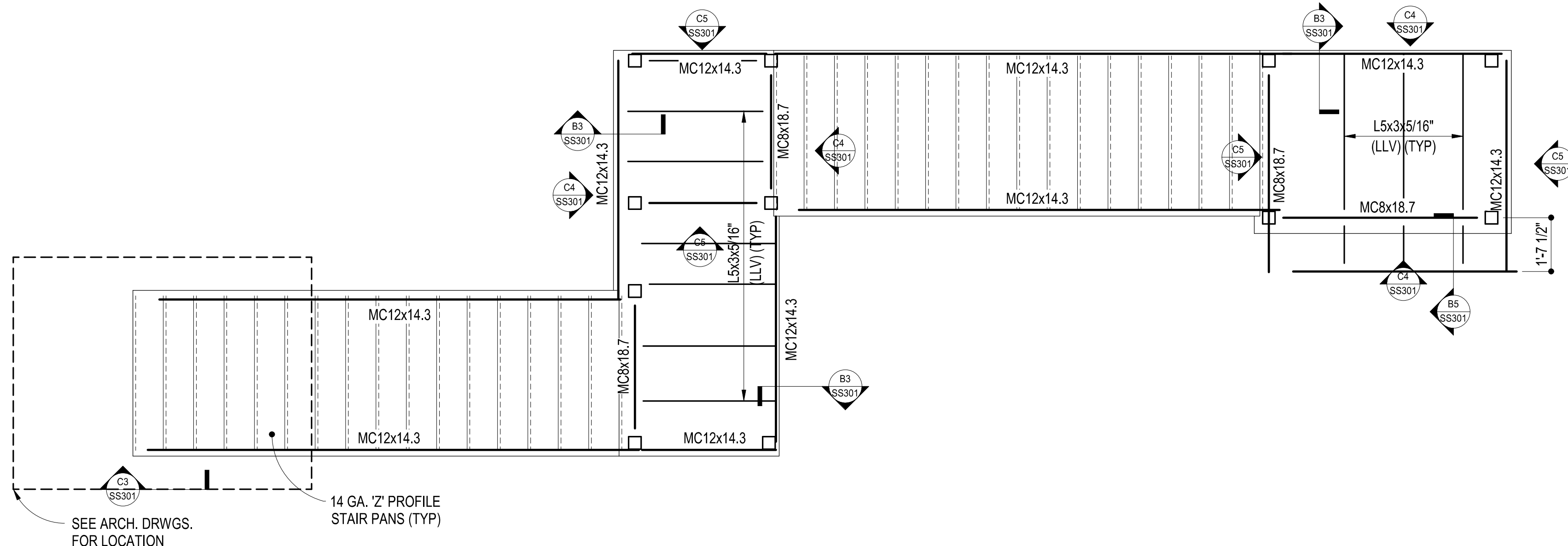


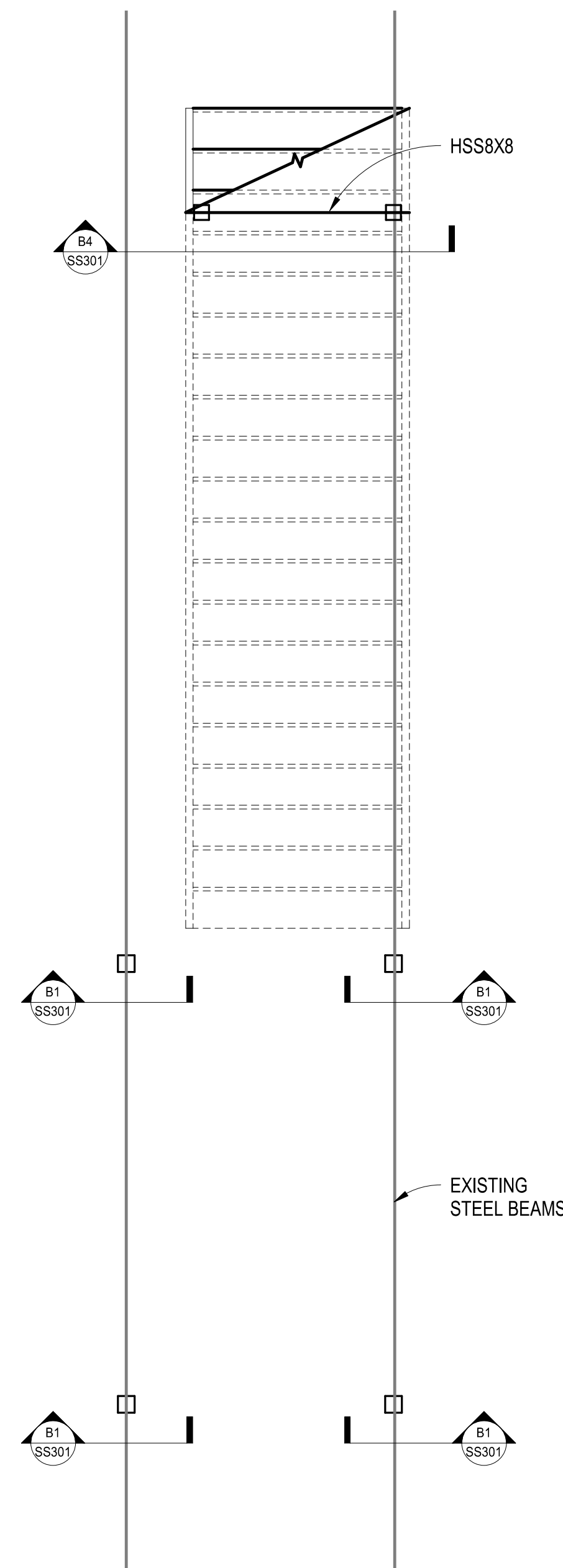
three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot



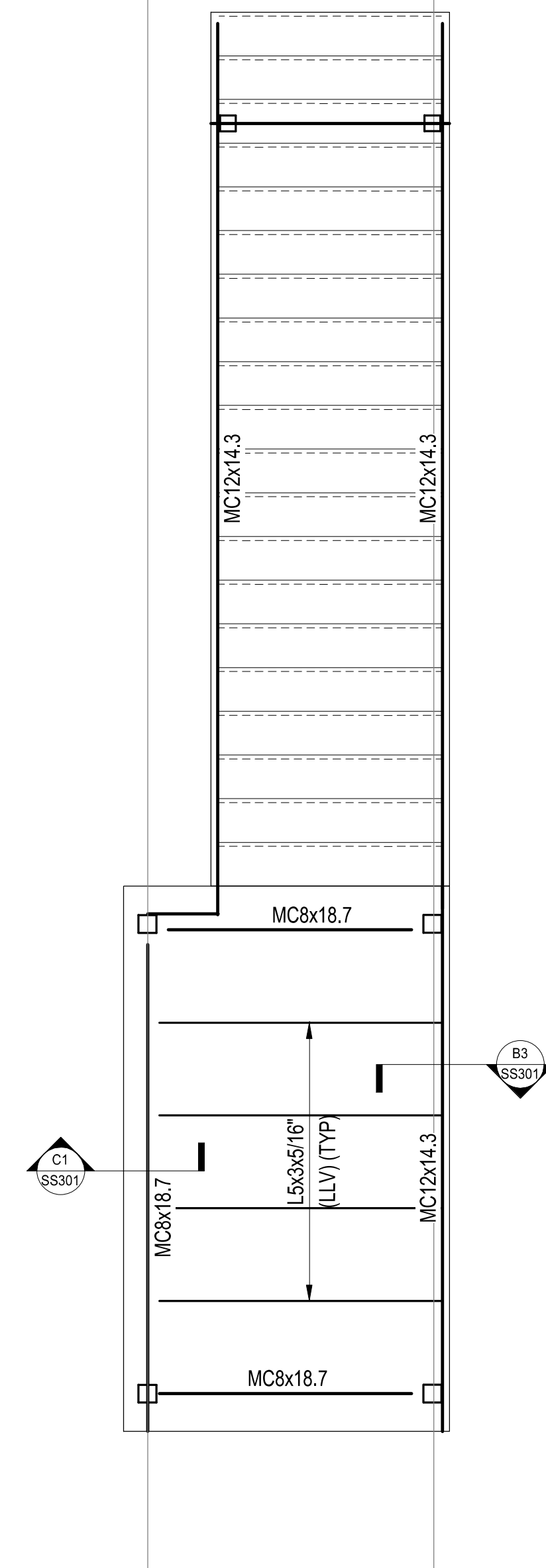
B2
EAST STAIR 2nd
FOUNDATION PLAN
3/8" = 1'-0"



C2
EAST STAIR STRUCTURAL
FRAMING PLAN
3/8" = 1'-0"



C4
EAST STAIR 2nd FLOOR PLAN
3/8" = 1'-0"



C5
EAST STAIR 3rd FLOOR
STRUCTURAL FRAMING PLAN
3/8" = 1'-0"

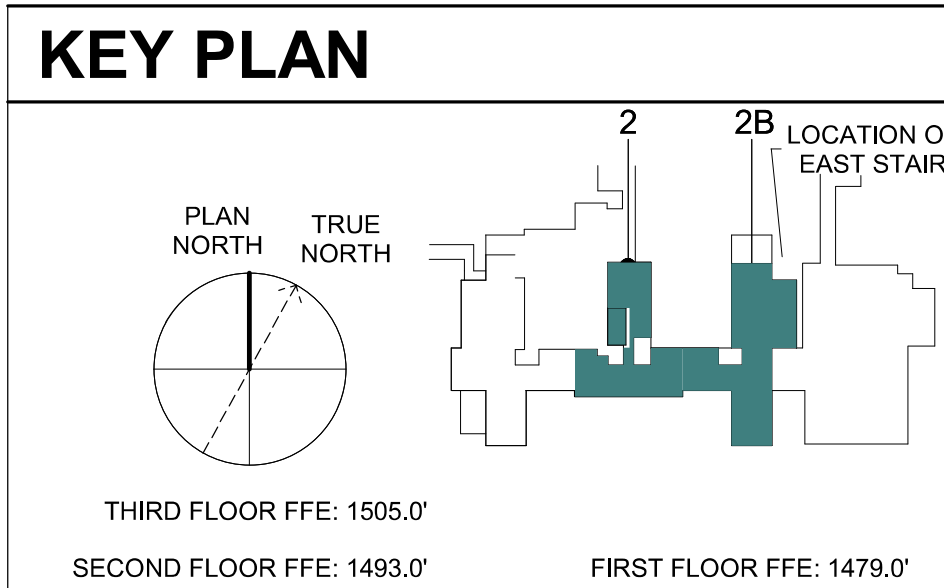
REFER TO ARCH. DRWGS.
FOR ALL DIMENSIONS

- NOTES:
1. ALL STEEL EXPOSED TO WEATHER MUST BE HOT-DIP GALVANIZED.
 2. REPAIR GALVANIZATION AFTER ERECTION AND MAKING CONNECTIONS.
 3. GC TO COORDINATE ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.

FOOTING SCHEDULE ASSUMED Fp=2000psf			
MARK	SIZE (LxWxD)	REINF.	REMARKS
F40	4'-0"x4'-0"x1'-2"	7#4 E.W. BOTTOM	
F3060	3'-0"x6'-0"x2'-0"	6#5 LW TOP&BOTTOM, 10#5 SW TOP&BOTTOM	
F4070	4'-0"x7'-0"x2'-0"	7#5 LW TOP&BOTTOM, 12#5 SW TOP&BOTTOM	
F7090	7'-0"x9'-0"x2'-0"	9#7 LW BOTTOM, 12#7 SW BOTTOM, #5@12" O.C. TOP EACH WAY	

STRUCTURAL COLUMN SCHEDULE				
MARK	SHAPE	t x N x B	A. BOLTS	REMARKS
C1	HSS4 1/2"x4 1/2"x5/16"	3/4"x12"x12"	3/4" DIAM. F1554 GR36 ANCHOR BOLTS WITH 10" EMBEDMENT	SEE C2&C3-SS302 FOR SPECIAL BASE PLATE LAYOUT

- NOTES:
1. ALL STEEL EXPOSED TO WEATHER MUST BE HOT-DIP GALVANIZED.
 2. REPAIR GALVANIZATION AFTER ERECTION AND MAKING CONNECTIONS.
 3. GC TO COORDINATE ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.



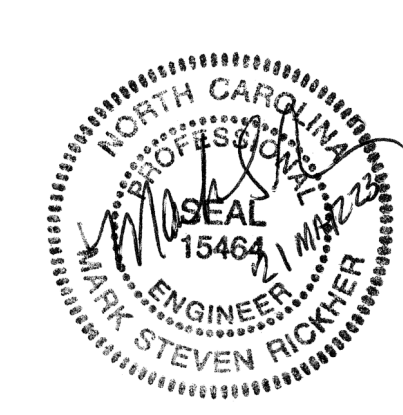
Revisions:		
No.	Description	Date

CONSULTANTS:



8701 Red Oak Blvd.
Suite 500
Charlotte, NC 28217
(704) 522-0495
www.brittpeters.com
BPA #220038

Seal:



ARCHITECT / ENGINEERS:



8016 TOWER POINT DRIVE
CHARLOTTE, NC 28227
P 704.814.1320
F 704.321.0833
HDG PROJECT: 18002
LRS PROJECT: 20580

Drawing Title:

EAST STAIR PLANS

Project Phase:

BID DOCUMENTS

FULLY SPRINKLERED

Project Title:

**RENOVATE MED SURGE
WARDS**

Location:

VETERANS HEALTHCARE SYSTEM
OF THE OZARKS

Date:

March 24, 2023

Checked:

MSR

Drawn:

JAR

Project Number:

564-17-140

Building Number:

1

Drawing Number:

SS103

Sheet 26 of 162

**Engineering
Service**



VA U.S. Department
of Veterans Affairs