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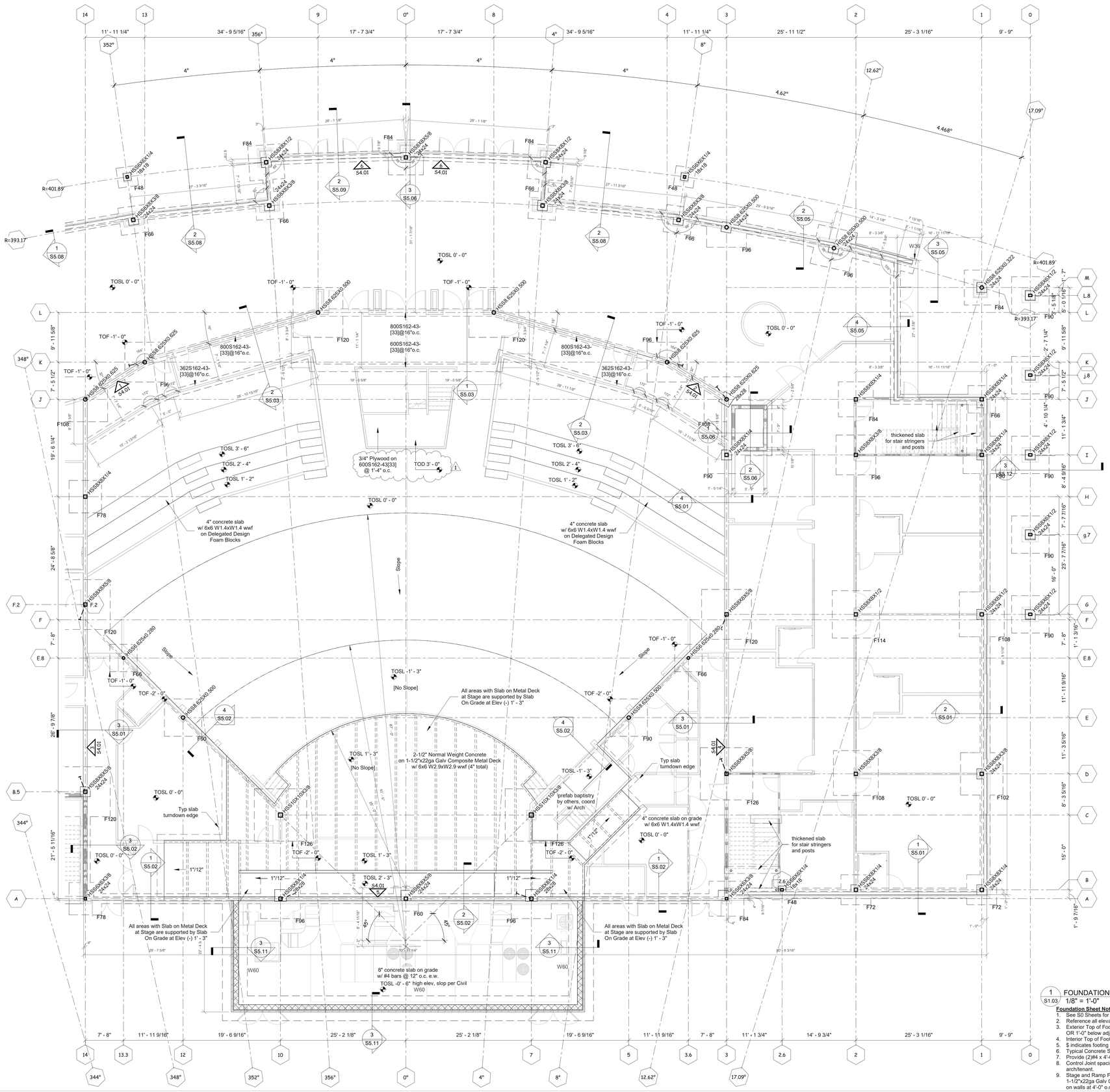

1 FOUNDATION PLAN - EAST
S1.03 1/8" = 1'-0"

Foundation Sheet Notes:

1. See S0 Sheets for Typical Details & General Notes
2. Reference all elevations to FF EL (+)0'-0"
3. Exterior Top of Footing EL (-) 2'-0" below FF Typ, unless noted otherwise, OR 1'-0" below adjacent grade, coord w/ Civil
4. Interior Top of Footing EL (-) 0'-8" below FF Typ, unless noted otherwise.
5. $ indicates footing step locations.
6. Typical Concrete Slab-On-Grade is 4" thick with w/ 6x6 W1.4xW1.4 wwf
7. Provide (2)#4 x 4'-0" at all re-entrant corners, space 6" off each corner.
8. Control Joint spacing 12'-0" max/ see typical detail, coord layout w/ arch/tenant.
9. Stage and Ramp Floor construction is 2-1/2" Normal Weight Concrete on 1-1/2"x22ga Galv Composite Metal Deck w/ 6x6 W2.9xW2.9 wwf (4" total), on walls at 4'-0" o.c. max, walls are 400S162-43[33]@16" o.c. studs.

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CALVARY CHURCH FACILITY ADDITION
BENTONVILLE, AR

Revisions

No.	Description	Date
1	Addendum 01	09/12/25

Project Number
21010

Date
08-12-2025

Foundation Plan - East

S1.03

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