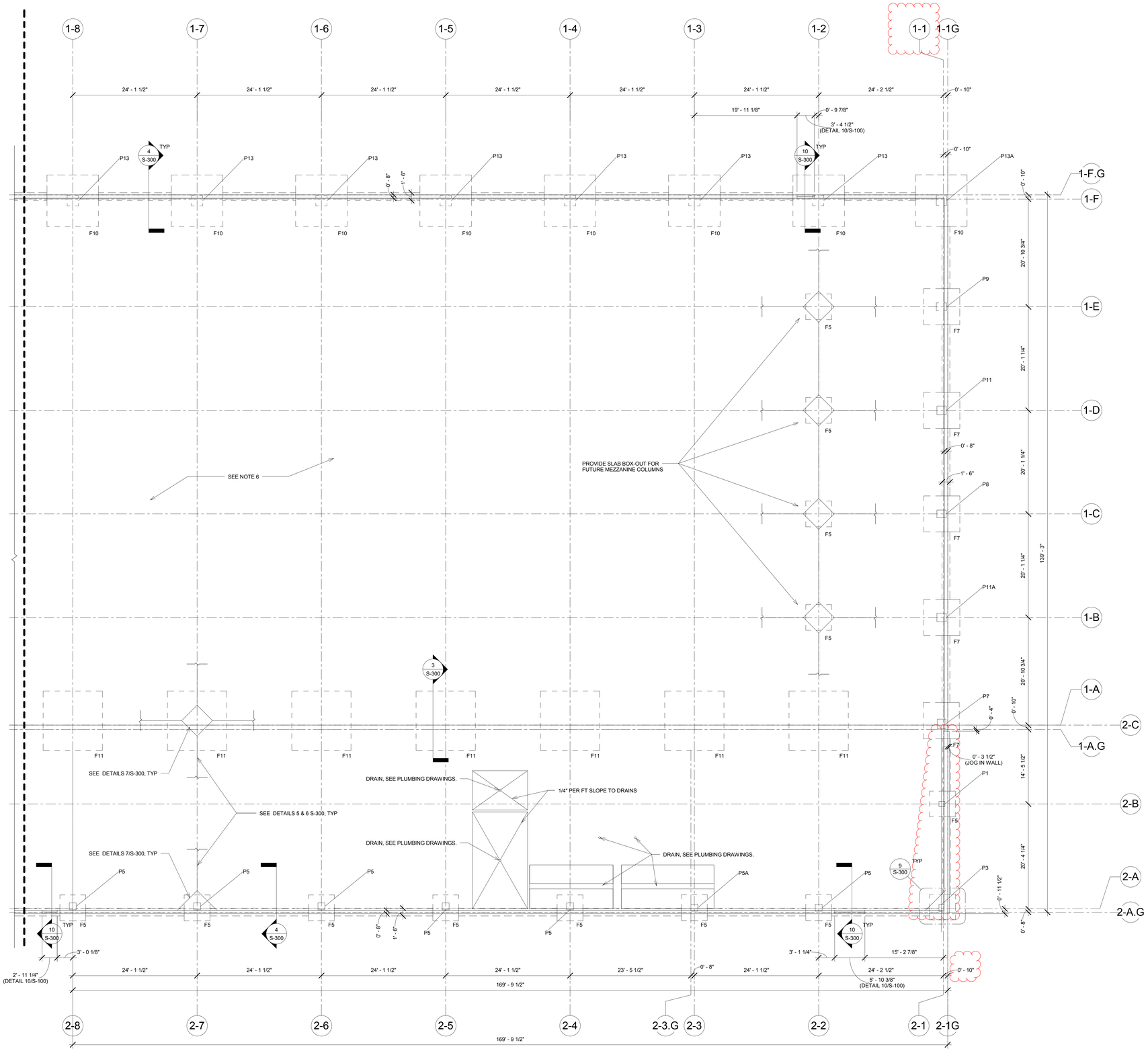

1 FOUNDATION PLAN CONT.
1/8" = 1'-0"

Owner
4880 Highwood Circle
Middleton, Wisconsin 53562
Todd Goldbeck
todd@xcel.net
608-279-6960

General Contractor
Krause Custom Builders
N3897 Duck Creek Rd
Helenville, WI 53137
Toby Krause
tobykrause@gmail.com
920-285-6490

Civil
Lake Country Engineering
970 S. Silver Lake Street, Suite 105
Oconomowoc, WI 53066
Rob Davy robd@lce.biz
(262) 569-933

Landscape
Ground Affects Landscaping, Inc.
W1526 Froelich Rd.
Sullivan, WI 53178
Tom Ball
tom@groundaffectslandscaping.com
262.593.8400

Architect
OpeningDesign
312 W. Lakeside St
Madison, WI 53715"
Ryan Schultz
ryan@openingdesign.com
773-425-6456

Structural
ntrive
280 Shuman Blvd, Suite 270
Naperville, IL 60563
Steven Uecke
s.uecke@ntrive.com
630-480-4120x101

Metal Building Manufacturer
Foremost Buildings, Inc.
895 N Parkway Street
Jefferson WI 53549
Jim Horn
JimH@foremostbuildings.com
920-674-5028

HVAC
Lake Country Heating and Cooling
N8333 Hwy F
Oconomowoc, WI 53066
Jim Shuda
jim@lakecountryhvac.com
414-573-1047

Electrical
Jefferson Current Electric
1473 S. Industrica Ave
Jefferson, WI 53549
Ross Davis
j.current.electric@att.net
920-674-6444

Plumbing
Pelikan Plumbing
144 Main St
Sullivan, WI 53178
Mike Pelikan
pelikanplumbing@yahoo.com
262-593-2290

No.	Description	Date
	ISSUED FOR PERMIT	07.08.2015
	IFC - FOOTING AND FOUNDATION	07.29.2015
	REISSUED FOR REVISED REACTION	08.06.2015
	EAST WALL MODIFICATIONS	08.18.2015

Xcel Sports Complex

FOUNDATION PLAN CONT.

SHEET NOTES:

1. SEE SHEET S-100 FOR GENERAL NOTES, ABBREVIATIONS AND SCHEDULES.
2. VERIFY ALL DIMENSIONS AND ELEVATIONS WITH EXISTING CONDITIONS, ARCHITECTURAL, PLUMBING AND MECHANICAL DRAWINGS.
3. FX INDICATES FOOTING. SEE FOOTING SCHEDULE ON SHEET S-100. PX INDICATES CONCRETE PIER. SEE PIER SCHEDULE ON SHEET S-100.
4. T/FOUNDATION WALL ELEVATION = +100'-0" UNLESS NOTED THUS [ ]
5. T/EXTERIOR FOOTING ELEVATION = +98'-6" UNLESS NOTED THUS ( ). T/INTERIOR FOOTING ELEVATION = +99'-0" UNLESS NOTED THUS ( ).
6. TYPICAL SLAB ON GRADE - 6" CONCRETE WITH 6X6 - W2.9XW2.9 WWR ON MIN 10 MIL POLYETHYLENE VAPOR RETARDER ON 6" MIN WELL COMPACTED GRANULAR FILL (PER GEOTECHNICAL REPORT, MAXIMUM PARTICLE SIZE OF 1" CONTAINING NO MORE THAN 5% PASSING 200 SIEVE AND FOLLOW RECOMMENDATIONS OF ACI 302.1 PART 4.1).
T/CONC ELEV=+100'-0".

Date 8/18/2015 12:43:32 PM

S-201

Scale 1/8" = 1'-0"