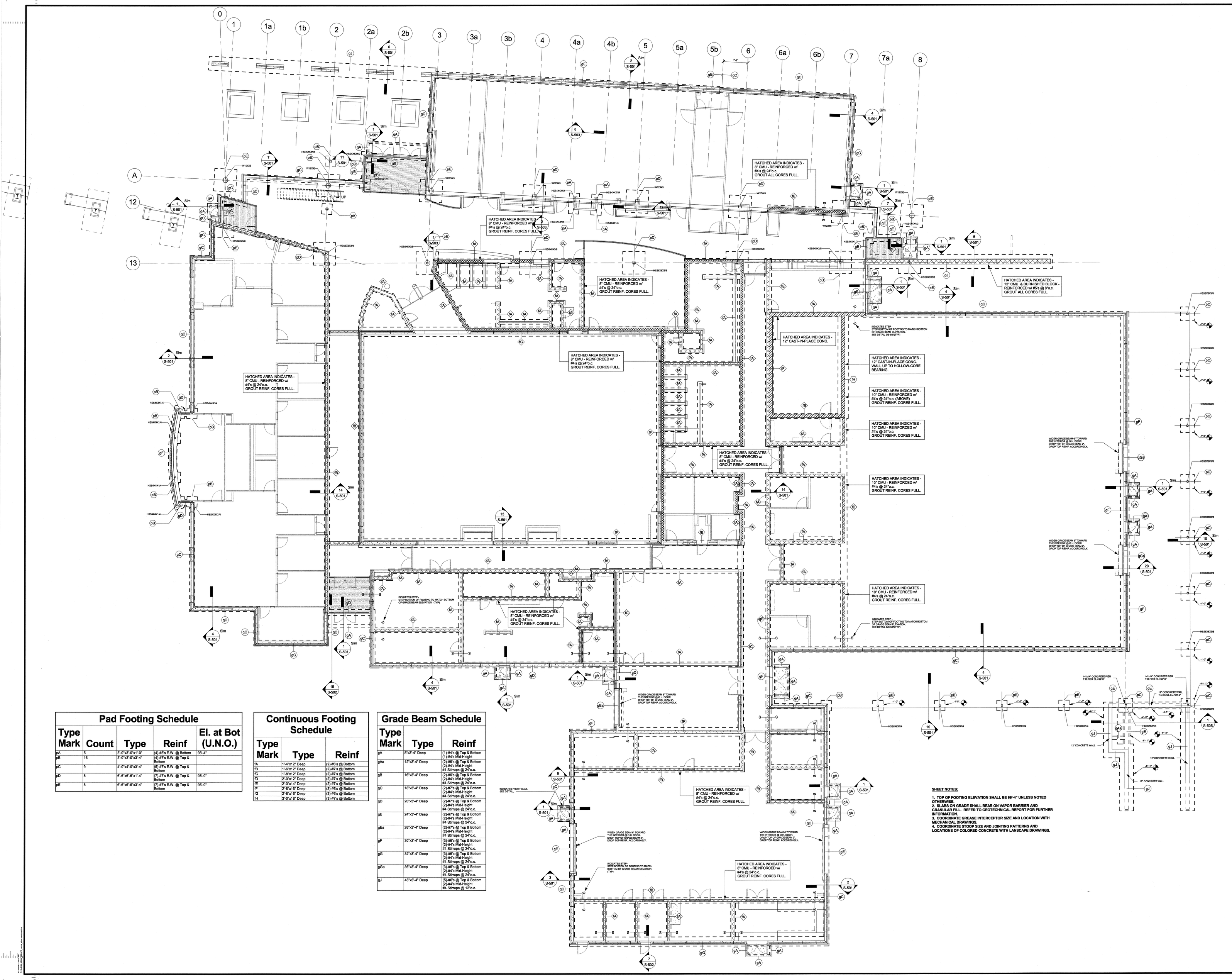

Pad Footing Schedule

Type Mark	Count	Type	Reinf	El. at Bot (U.N.O.)
pA	5	3'-0"x3'-0"x1'-0"	(4)-#5's E.W. @ Bottom	98'-4"
pB	16	3'-0"x3'-0"x3'-4"	(4)-#7's E.W. @ Top & Bottom	
pC	9	4'-0"x4'-0"x3'-4"	(5)-#7's E.W. @ Top & Bottom	
pD	8	6'-6"x6'-6"x1'-4"	(7)-#7's E.W. @ Top & Bottom	98'-0"
pE	8	6'-6"x6'-6"x3'-4"	(7)-#7's E.W. @ Top & Bottom	96'-0"

Continuous Footing Schedule

Type Mark	Type	Reinf
fA	1'-4"x12" Deep	(2)-#6's @ Bottom
fB	1'-6"x12" Deep	(2)-#7's @ Bottom
fC	1'-8"x12" Deep	(2)-#7's @ Bottom
fD	2'-0"x12" Deep	(2)-#7's @ Bottom
fE	2'-0"x14" Deep	(2)-#7's @ Bottom
fF	2'-6"x16" Deep	(3)-#6's @ Bottom
fG	2'-8"x16" Deep	(3)-#6's @ Bottom
fH	3'-0"x18" Deep	(3)-#7's @ Bottom

Grade Beam Schedule

Type Mark	Type	Reinf
gA	8"x3'-4" Deep	(1)-#4's @ Top & Bottom (1)-#4's Mid-Height
gAa	12"x3'-4" Deep	(2)-#6's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gB	16"x3'-4" Deep	(2)-#6's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gC	18"x3'-4" Deep	(2)-#7's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gD	20"x3'-4" Deep	(2)-#7's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gE	24"x3'-4" Deep	(2)-#7's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gEa	26"x3'-4" Deep	(2)-#7's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gF	30"x3'-4" Deep	(3)-#6's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gG	32"x3'-4" Deep	(3)-#6's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gGa	36"x3'-4" Deep	(3)-#6's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 24"o.c.
gJ	48"x3'-4" Deep	(5)-#6's @ Top & Bottom (2)-#4's Mid-Height #4 Stirrups @ 12"o.c.

SHEET NOTES:

1. **TOP OF FOOTING ELEVATION SHALL BE 99'-4" UNLESS NOTED OTHERWISE.**
2. **SLABS ON GRADE SHALL BEAR ON VAPOR BARRIER AND GRANULAR FILL. REFER TO GEOTECHNICAL REPORT FOR FURTHER INFORMATION.**
3. **COORDINATE GREASE INTERCEPTOR SIZE AND LOCATION WITH MECHANICAL DRAWINGS.**
4. **COORDINATE STOOP SIZE AND JOINTING PATTERNS AND LOCATIONS OF COLORED CONCRETE WITH LANSCAPE DRAWINGS.**

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STATE OF NEBRASKA

CLIENT INFORMATION
Nebraska National Guard

PROJECT INFORMATION
Titan Readiness Center

Mead Training Site
County Road J and 8th St.
Mead, Nebraska

JOB #	10-0115
ISSUE DATE	09 FEB 2012

Revisions

ID	Date	Description

Checked by	Checker
Drawn by	Author

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SHEET TITLE
Footing / Foundation Plan

SHEET NUMBER
S-101