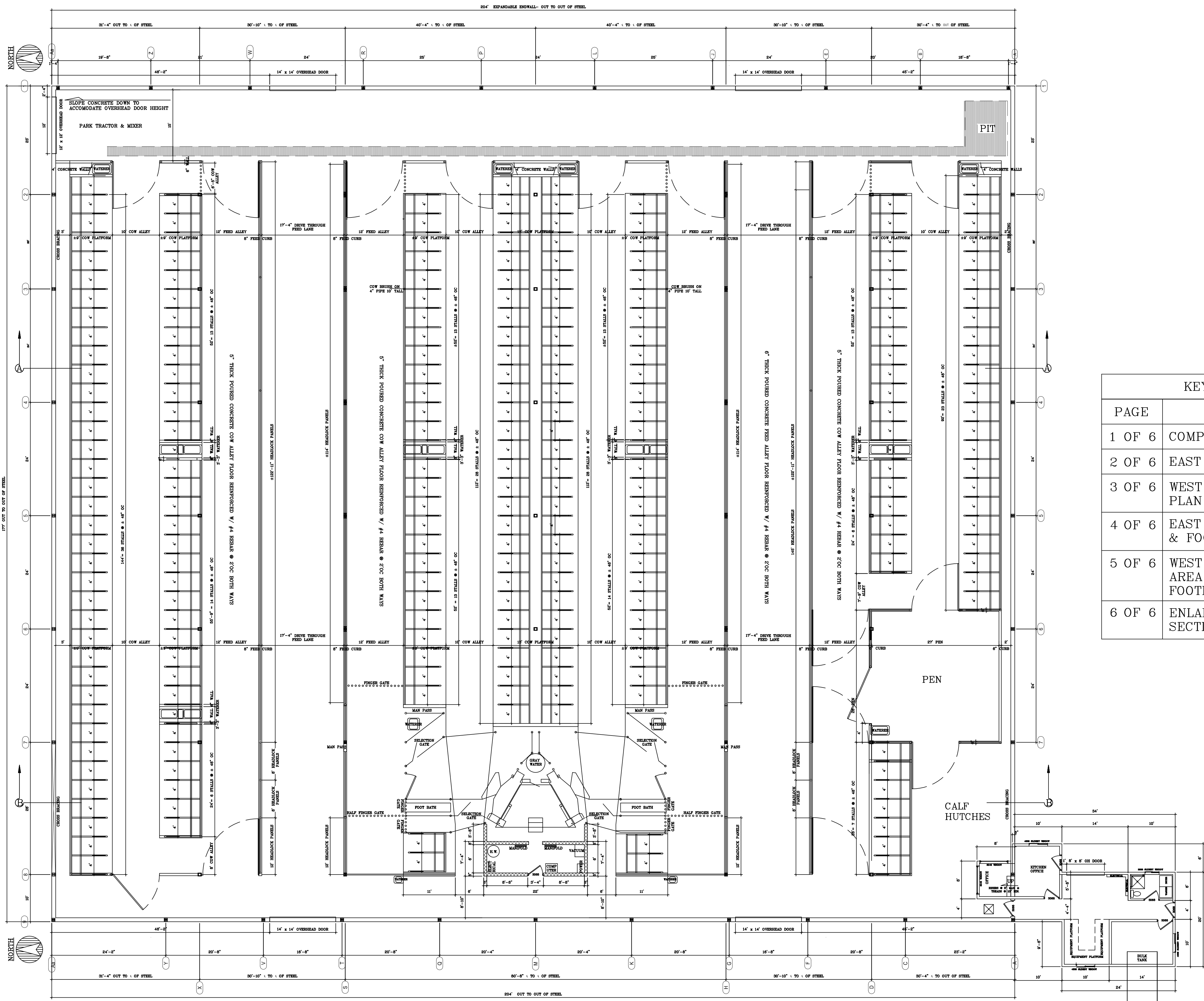




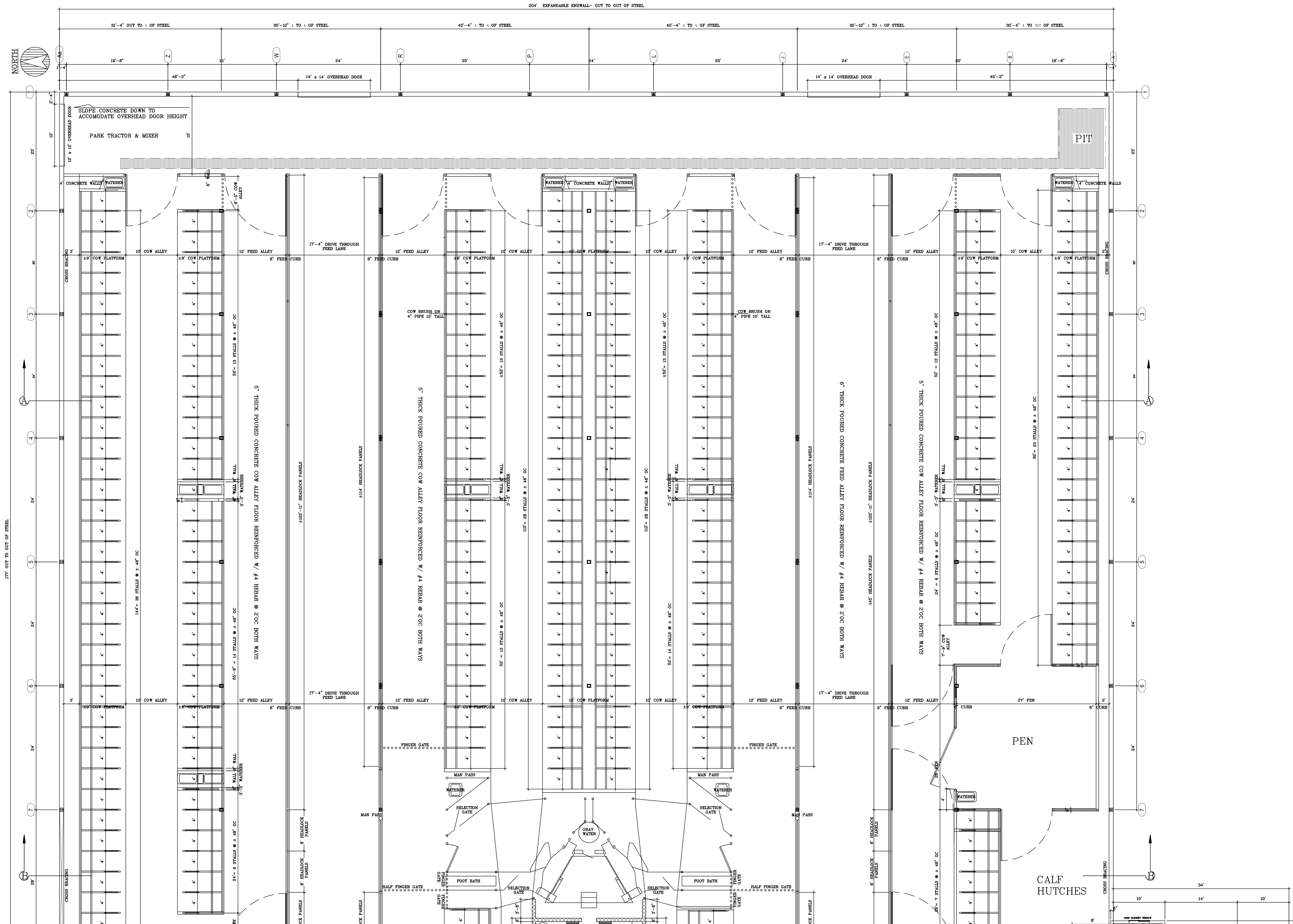
KEY TO DRAWINGS	
PAGE	DESCRIPTION
1 OF 6	COMPLETE FLOOR PLAN
2 OF 6	EAST BARN FLOOR PLAN
3 OF 6	WEST BARN FLOOR PLAN, ENLARGED MILKHOUSE FLOOR PLAN & ENLARGED MILKING AREA FLOOR PLAN
4 OF 6	EAST BARN FOUNDATION PLAN, ANCHOR BOLT DETAILS & FOOTING SCHEDULE
5 OF 6	WEST BARN FOUNDATION PLAN & ENLARGED MILKING AREA FOUNDATION PLAN, ANCHOR BOLT DETAILS & FOOTING SCHEDULE
6 OF 6	ENLARGED MILKHOUSE FOUNDATION PLAN, CROSS SECTIONS & DETAILS

SCALE: 3/8"=1'-0"
DATE: 13dec16
NAME: BL
DWG. NO: 16-275
CADFILE:
REVISIONS:
17FEB17 11APR17 3MAY17

COMPLETE FLOOR PLAN
PROPOSED ROBOTIC FREESTALL BARN FOR



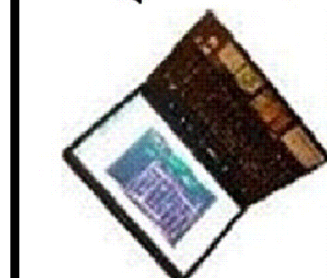
BESTIMATE LLC
<http://bestimatellc.com>
714 E Ninth St
Marshfield, WI 54449



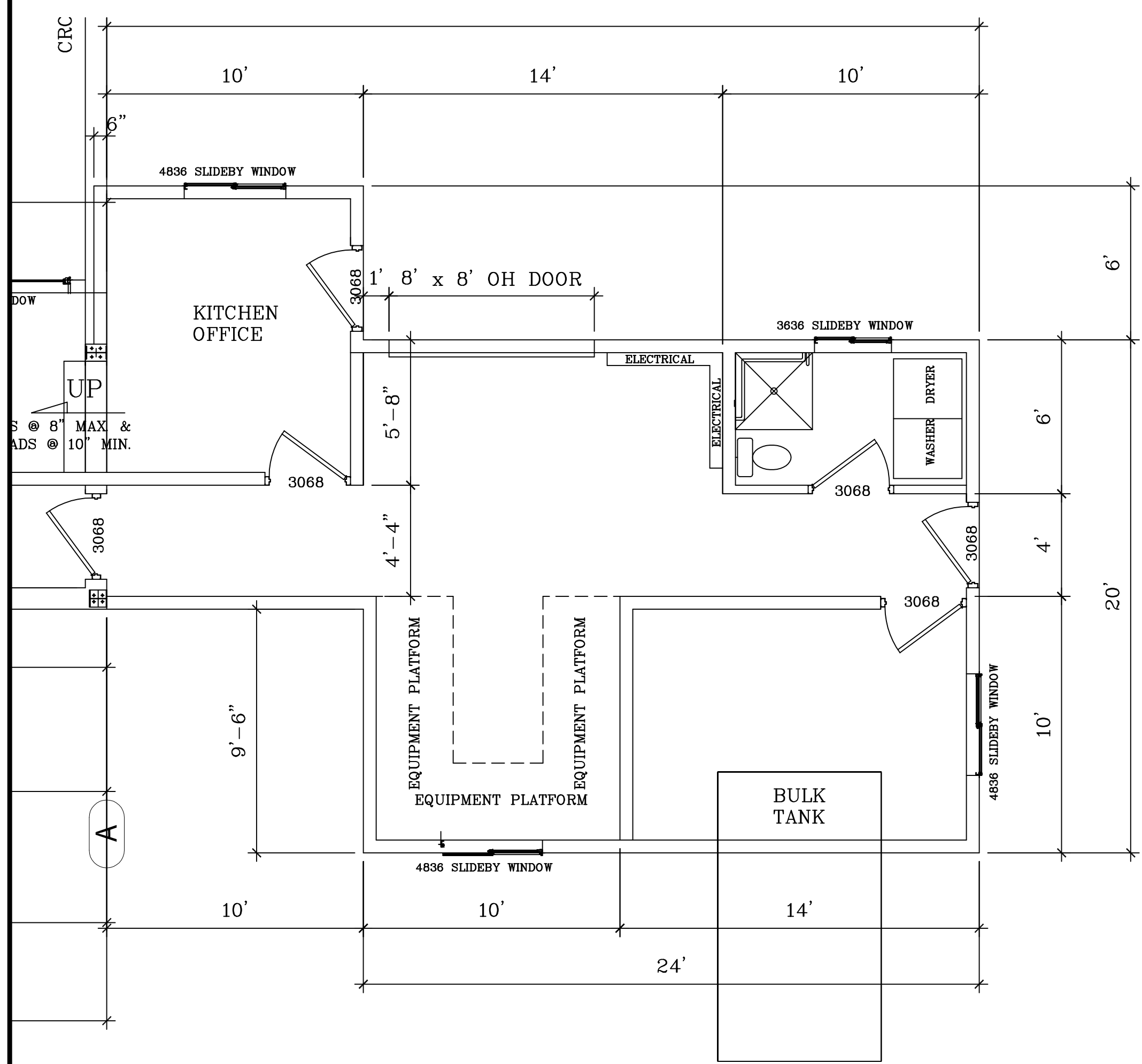
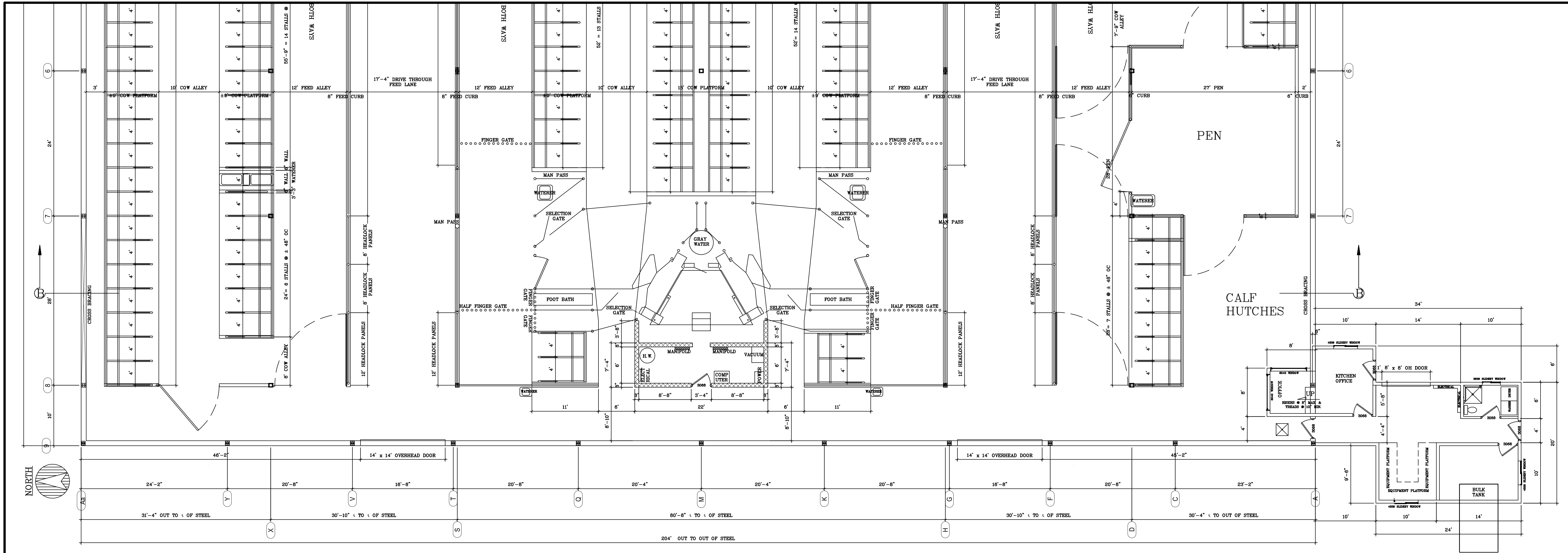
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CAD FILE:
REVISIONS:
11APR17 3MAY17

ENLARGED EAST BARN FLOOR PLAN
PROPOSED ROBOTIC FREESTALL BARN FOR

BESTIMATE LLC

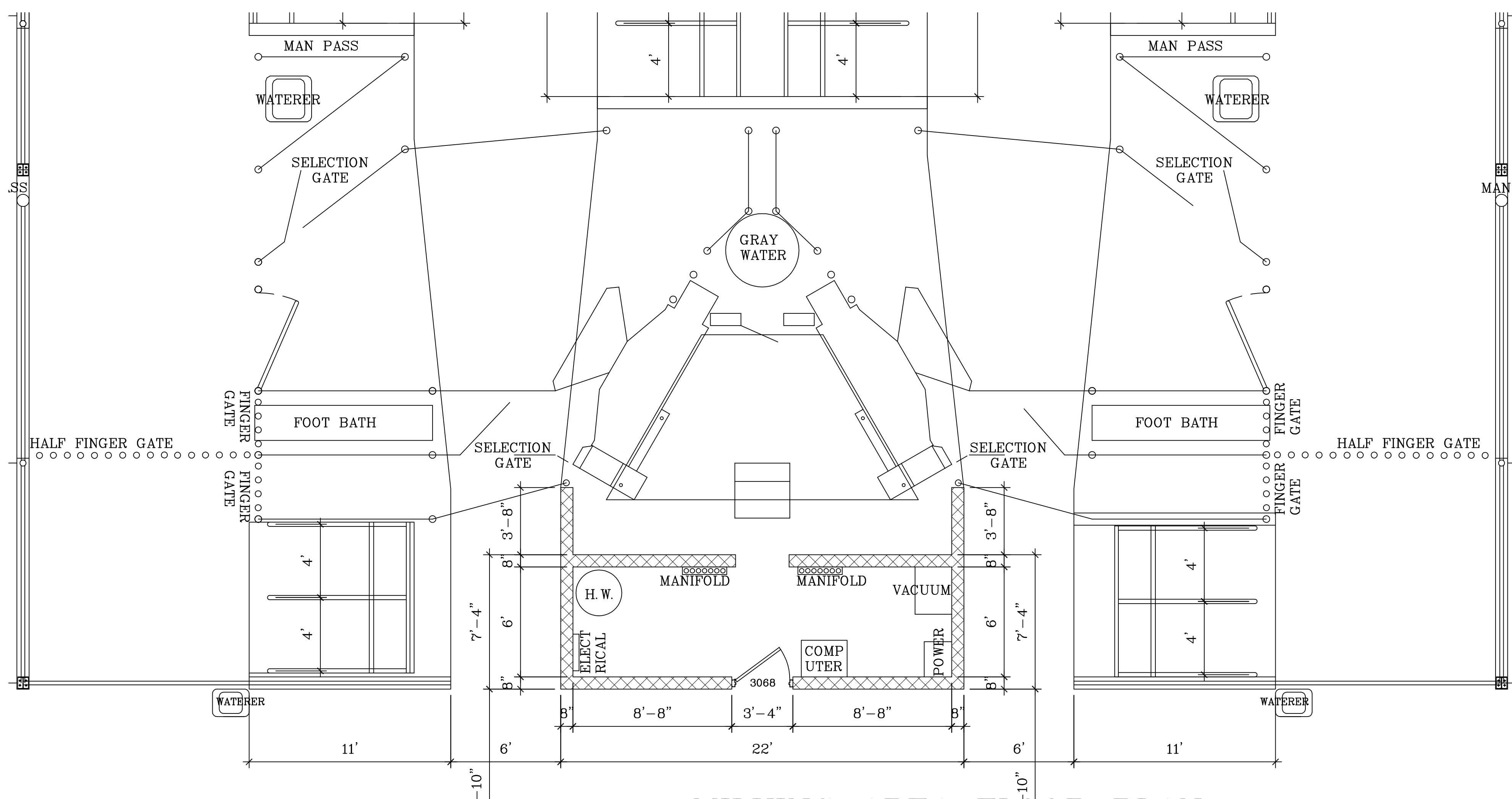


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Marshfield, WI 54449



MILK HOUSE FLOOR PLAN

SCALE: 1/4" = 1'-0"



MILKING AREA FLOOR PLAN

SCALE: 1/4" = 1'-0"

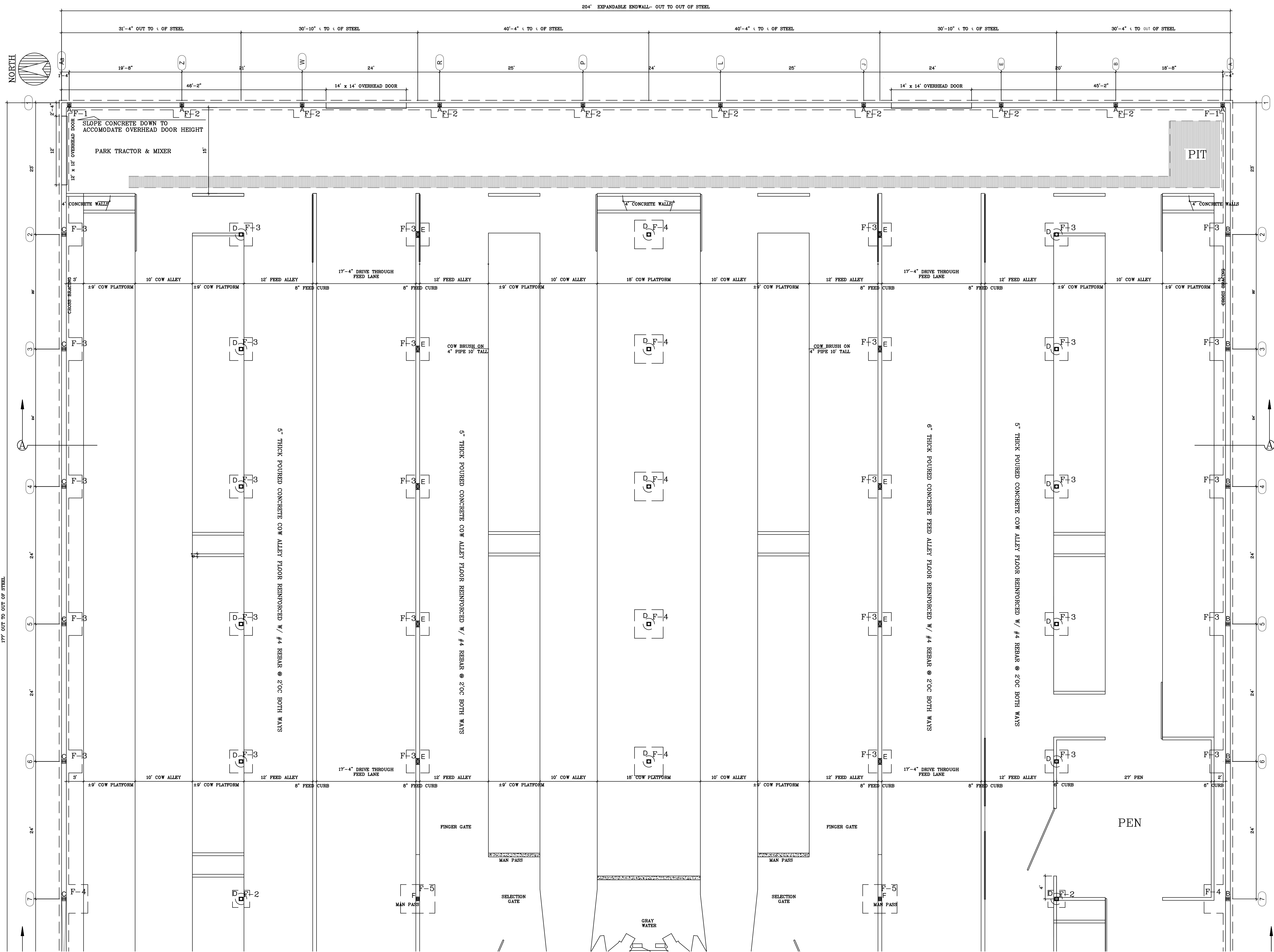
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DWG. NO: 16-275
CADFILE:
REVISIONS:
11APR17 3MAY17

WEST BARN FLOOR PLAN
PROPOSED ROBOTIC FREESTALL BARN FOR

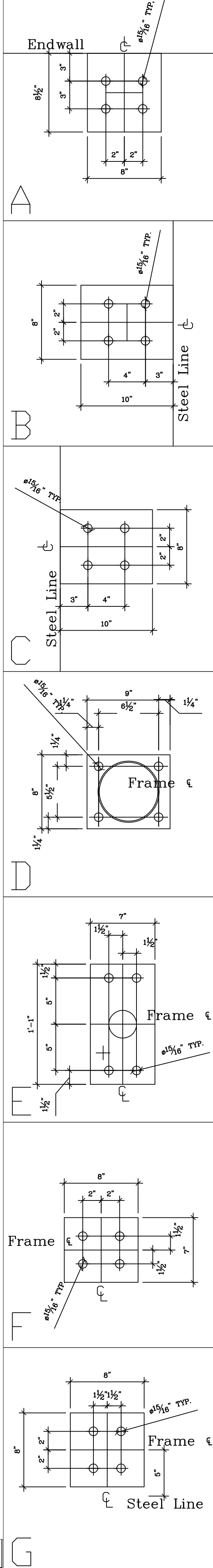
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Marshfield, WI 54449





FOOTING SCHEDULE			
MARK	FOOTING SIZE	REINFORCEMENT	NOTES
F-1	2'3" x 2'3" x 10" THICK	#4 REBAR @ 10" OC BOTH WAYS (3 MIN)-	
F-2	3'0" x 3'0" x 14" THICK	#4 REBAR @ 7" OC BOTH WAYS (5 MIN)-	
F-3	4'0" x 4'0" x 12" THICK	#5 REBAR @ 13" OC BOTH WAYS (4 MIN)-	
F-4	5'0" x 5'0" x 12" THICK	#5 REBAR @ 13" OC BOTH WAYS (5 MIN)-	
F-5	5'0" x 6'0" x 14" THICK	#5 REBAR @ 10" OC LONG WAY (6 MIN)- #5 REBAR @ 13" OC SHORT WAY (6 MIN)-	
F-6	3'6" x 3'6" x 16" THICK	#5 REBAR @ 11" OC BOTH WAYS (4 MIN)-	
FOOTINGS ARE SIZED CALLING FOR MIN. 3500 PSI CONCRETE- ALWAYS MAINTAIN 3" COVER			



11APR17 3MAY17

REVISIONS:

DWG. NO: 16-275

NAME: BL

DATE: 13dec16

SCALE: 1/8"=1'-0"

CADFILE:

PROPOSED ROBOTIC FREESTALL BARN FOR

EAST BARN FOUNDATION PLAN

715-506-0040

bob@bestimatellc.com

http://bestimatellc.com

714 E Ninth St

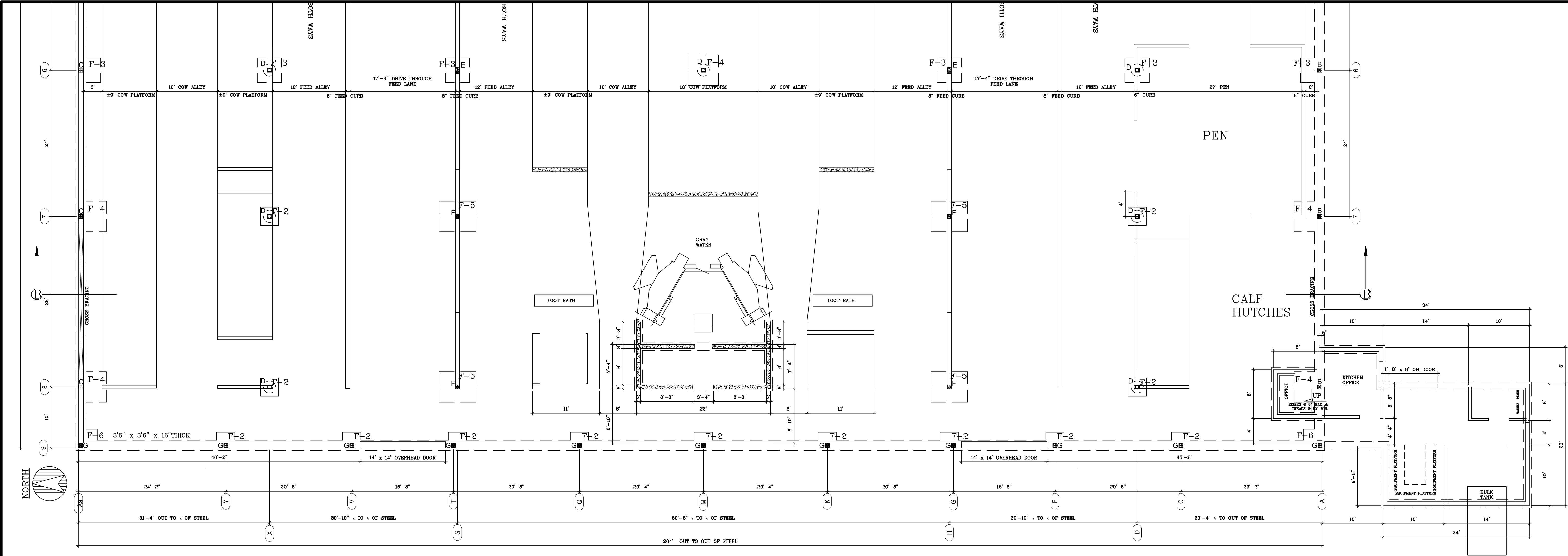
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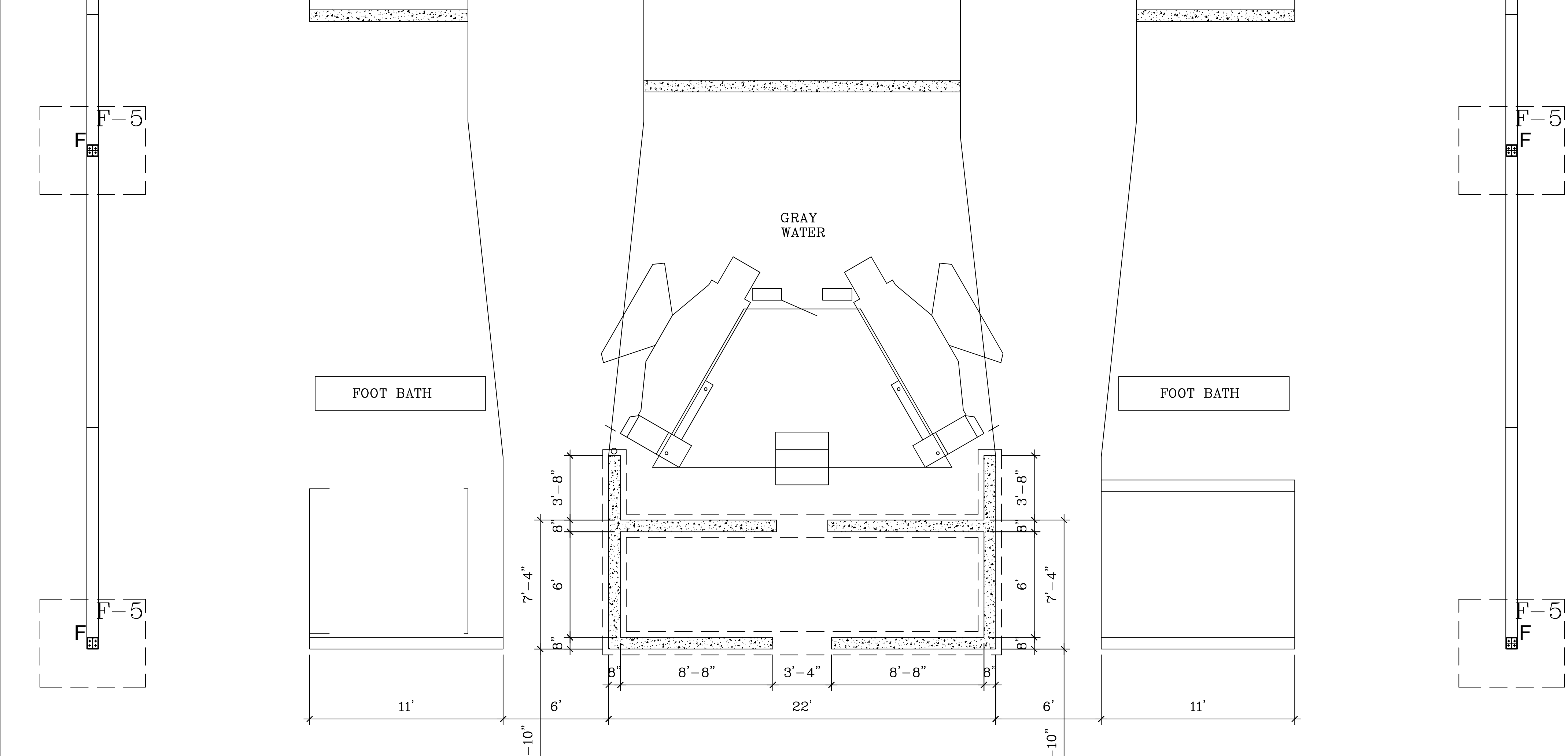
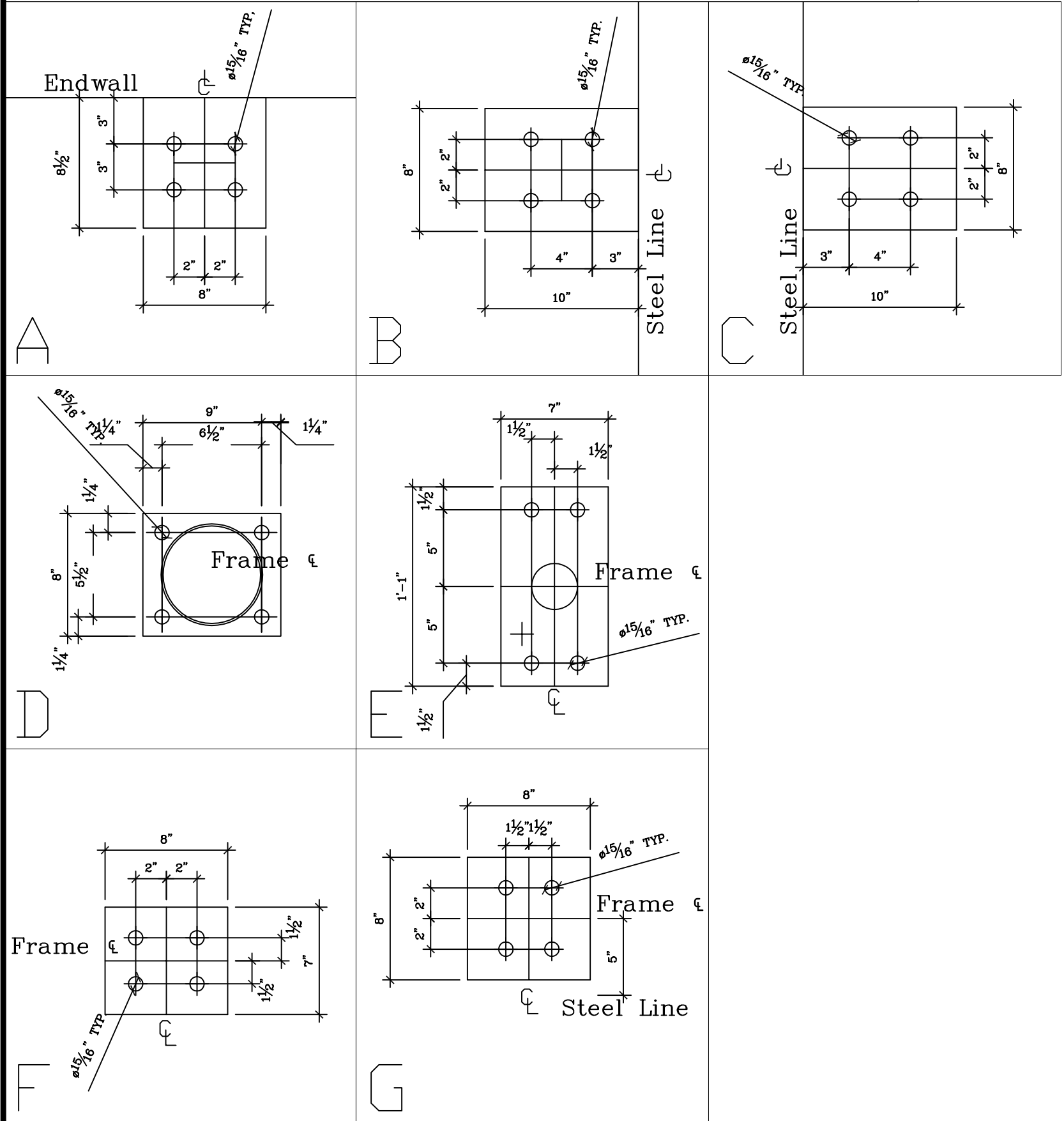
PROPOSED ROBOTIC FREESTALL BARN FOR

PAGE NO:

4 OF 6



FOOTING SCHEDULE			
MARK	FOOTING SIZE	REINFORCEMENT	NOTES
F-1	2'3" x 2'3" x 10" THICK	#4 REBAR @ 10" OC BOTH WAYS (3 MIN)-	
F-2	3'0" x 3'0" x 14" THICK	#4 REBAR @ 7" OC BOTH WAYS (5 MIN)-	
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F-6	3'6" x 3'6" x 16" THICK	#5 REBAR @ 11" OC BOTH WAYS (4 MIN)-	
FOOTINGS ARE SIZED CALLING FOR MIN. 3500 PSI CONCRETE- ALWAYS MAINTAIN 3" COVER			



MILKING AREA FOUNDATION PLAN

SCALE: 1/4" = 1'-0"

SCALE: 1/8"=1'-0"
DATE: 13dec16
NAME: BL
DWG. NO: 16-275
CAD FILE:
REVISIONS:
11APR17

WEST BARN FOUNDATION PLAN
PROPOSED ROBOTIC FREESTALL BARN FOR

BESTIMATE LLC
http://bestimatellc.com
714 E Ninth St
Marshfield, WI 54449
bob@bestimatellc.com
715-506-0040

