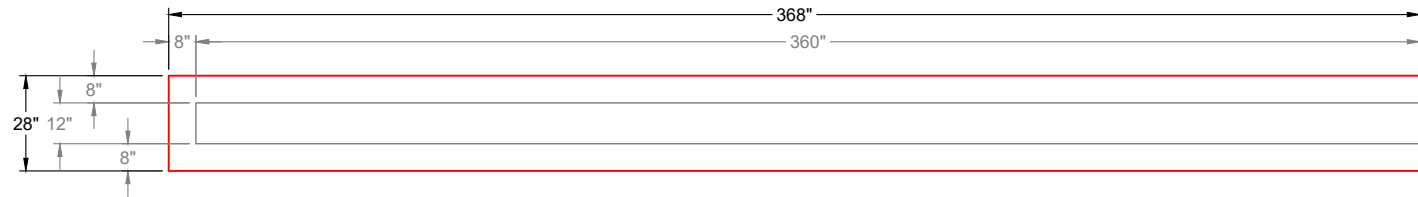
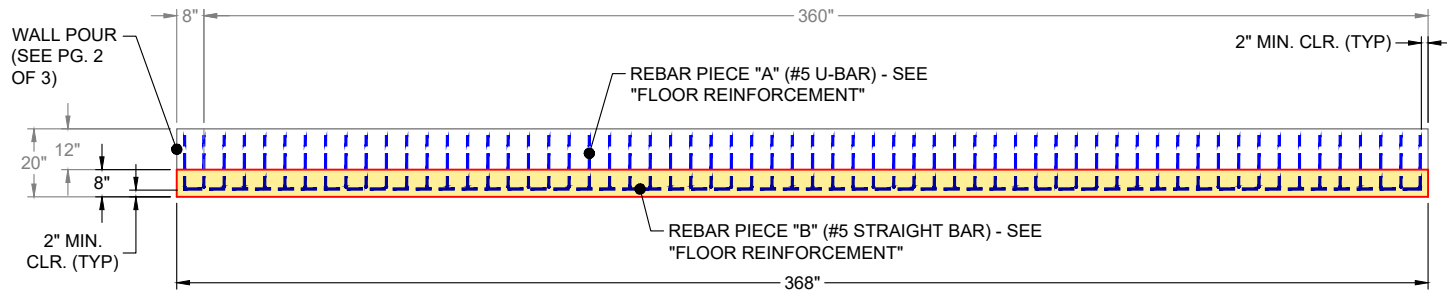


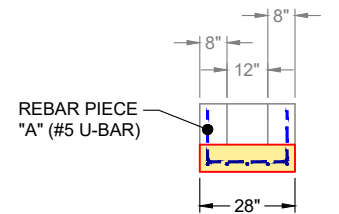
**FLOOR REINFORCEMENT
(PLAN VIEW)**



**PLAN VIEW
(RIGHT SIDE UP)**



**VIEW A
(RIGHT SIDE UP)**



**VIEW B
(RIGHT SIDE UP)**

GENERAL NOTES:

1. PER KYTC DBI TYPE 12 / ASTM C-913 SPECIFICATIONS
2. CONCRETE: 4,500 PSI AT 28 DAYS
3. REINFORCEMENT: #5 BAR @ 6" C.C. E.W. (GRADE 60) - 2" MIN. REBAR CLEARANCE (TYP)
- SEE "FLOOR REINFORCEMENT" ON THIS PAGE & REBAR DETAILS ON PG. 3 FOR ADDITIONAL INFORMATION
4. TOTAL WEIGHT: 12,943 LBS
- FIRST POUR (FLOOR): 6,917 LBS
- SECOND POUR (WALLS): 6,026 LBS
5. SEE PG. 2 OF 3 FOR SECOND POUR (WALL POUR)

PRODUCTION WORK ORDER

PRODUCT I.D.: BX012360-08BAVF

DESCRIPTION: 368" X 28" X 8" THICK BASE FLOOR (FIRST POUR)



QUALITY CONTROL CHECKLIST

- ☐ ALL DIMENSIONS CORRECT.
- ☐ LIFTERS INSTALLED.
- ☐ CORRECT THICKNESS.
- ☐ REINFORCING CORRECT.
- ☐ #5 U-BAR STUBS CORRECT.
- ☐ BASE MAT CORRECT.
- ☐ PRODUCT SQUARE.

PRODUCT VIEW: RIGHT SIDE UP

CUSTOMER: EDMONSON PLUMBING & HEATING SUPPLY

PLANT: BEAVER DAM, KY

PROJECT: BUCK HILLS SUBDIVISION

WEIGHT: 6,917 LBS (12,943 LBS TOTAL)

STRUCTURE: ICAST LI10

TOP SECTION JOINT: N / A

ORDER NO: 25-3241

BASE SECTION JOINT: FLAT

PE: J.H. ROSS

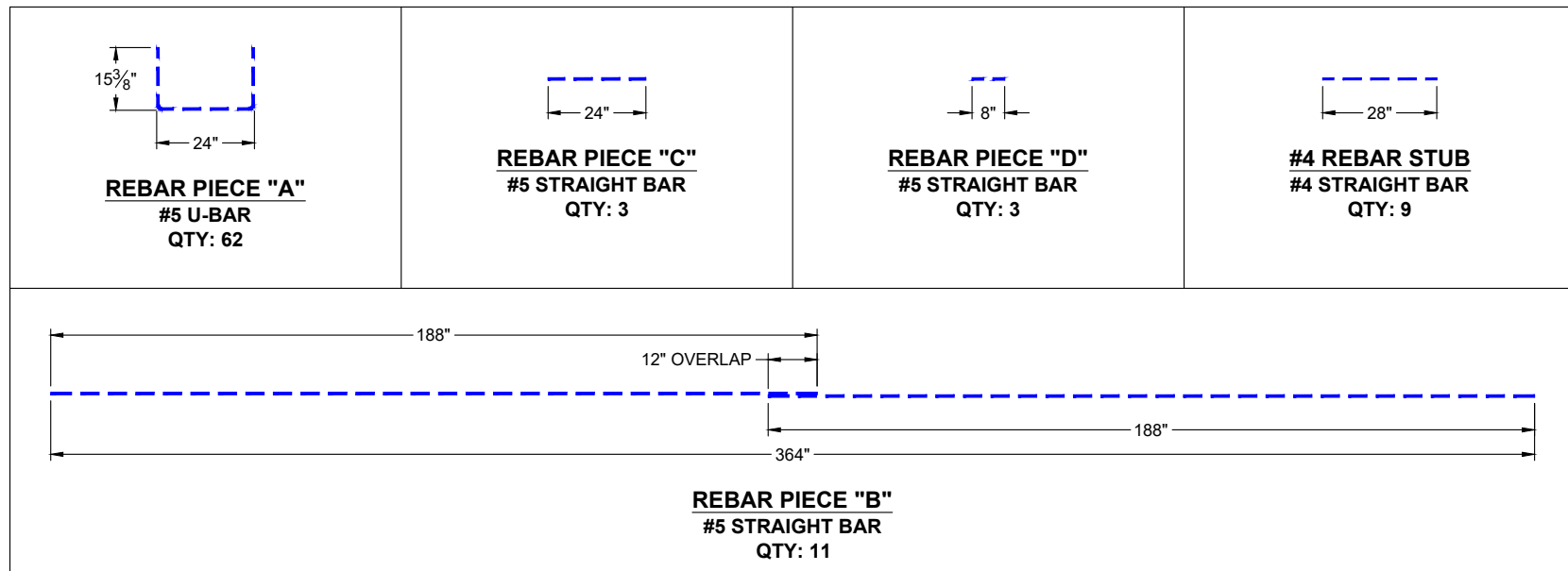
DRAWING: K. CARDWELL

QC CHECK INITIALS:

DATE: 05/19/26

SCALE: NTS

PG. 1 OF 3



PRODUCTION WORK ORDER		PRODUCT I.D.: BX012360-08BAVF	DESCRIPTION: 360" X 12" X 12" BASE - REBAR DETAILS	
	QUALITY CONTROL CHECKLIST ☐ ALL DIMENSIONS CORRECT. ☐ LIFTERS INSTALLED. ☐ CORRECT THICKNESS. ☐ REINFORCING CORRECT. ☐ SURFACE QUALITY ACCEPTABLE. ☐ EDGES CHAMFERED. ☐ ALL PATCHWORK ACCEPTABLE.	PRODUCT VIEW: RIGHT SIDE UP	CUSTOMER: EDMONSON PLUMBING & HEATING SUPPLY	
		PLANT: BEAVER DAM, KY	PROJECT: BUCK HILLS SUBDIVISION	
		WEIGHT: 12,943 LBS TOTAL	STRUCTURE: ICAST LI10	
		TOP SECTION JOINT: N / A	ORDER NO: 25-3241	
		BASE SECTION JOINT: FLAT	PE: J.H. ROSS	DRAWING: K. CARDWELL
		QC CHECK INITIALS:	DATE: 05/19/26	SCALE: NTS PG. 3 OF 3

Job Number:

25-3241

Job Name:

Buck Hills Subdivision

Structure:

ICAST LI10

Note:

HOE KY-65 Frames Supplied By
iCast To Be Cast Into Top of Walls