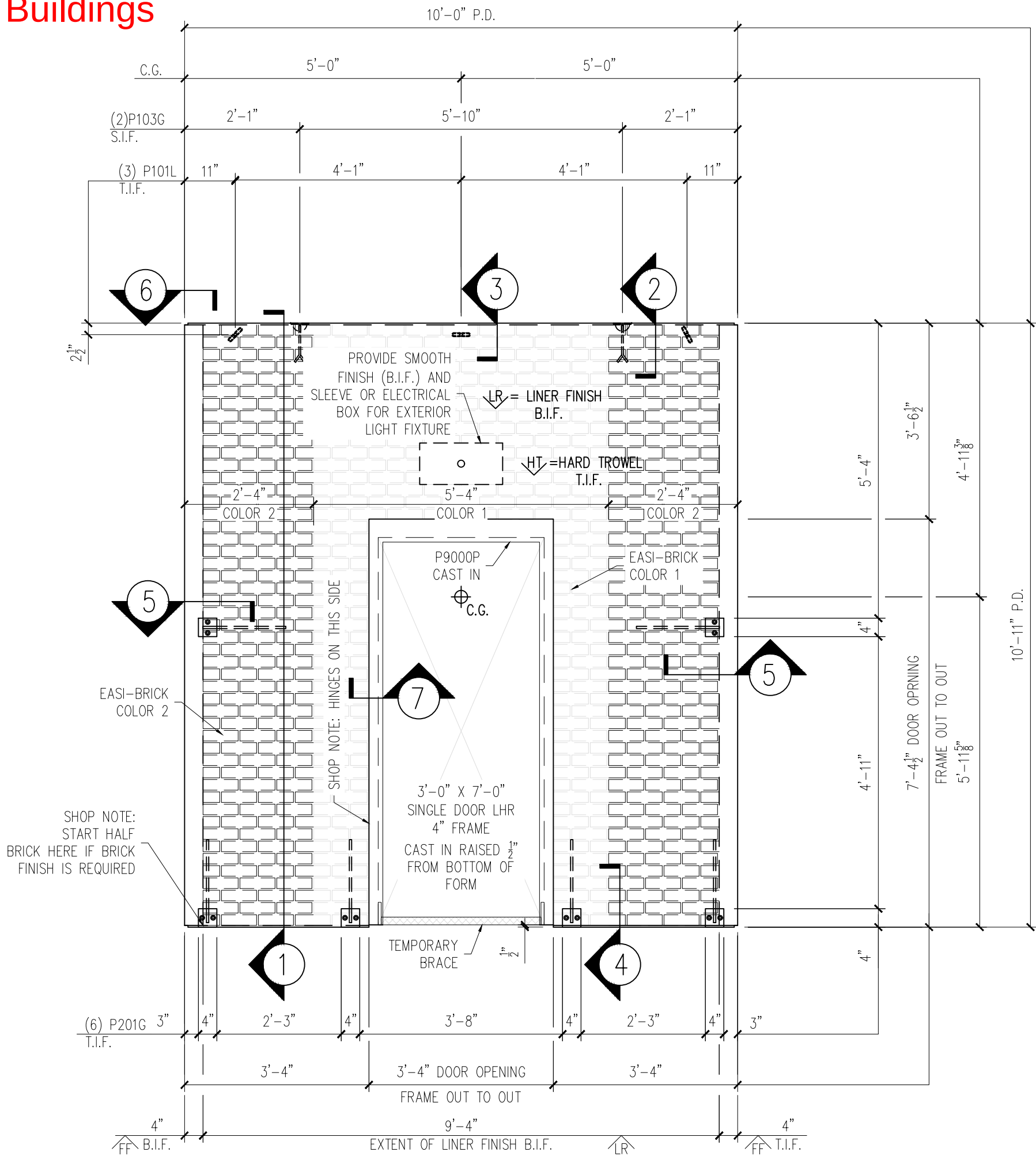
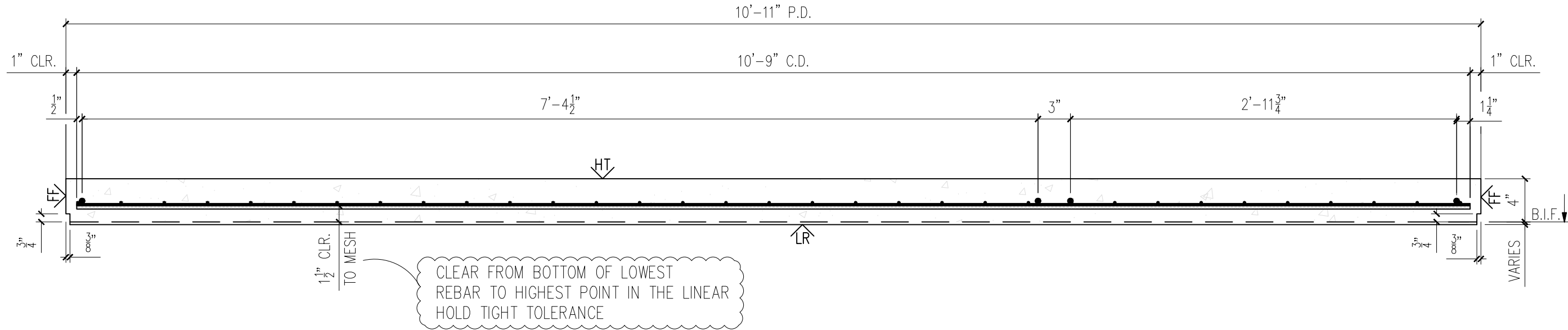


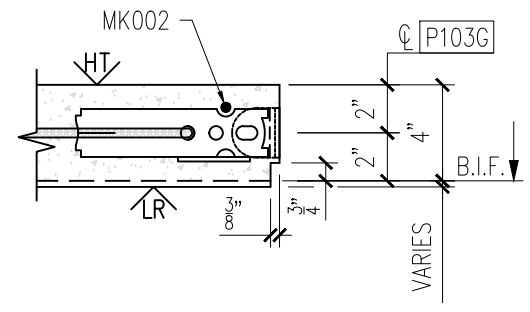
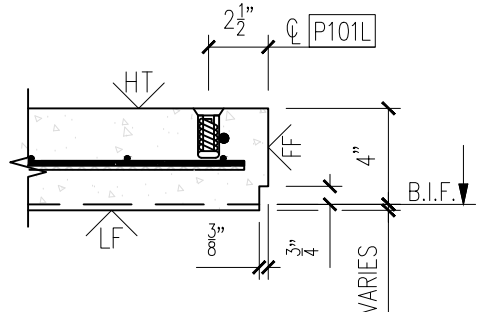
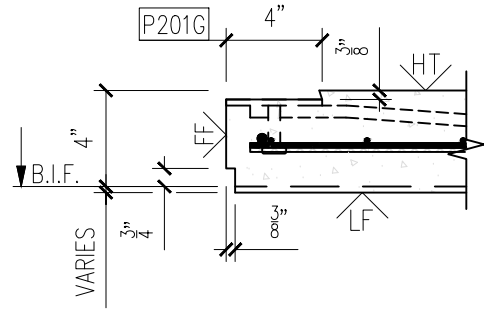
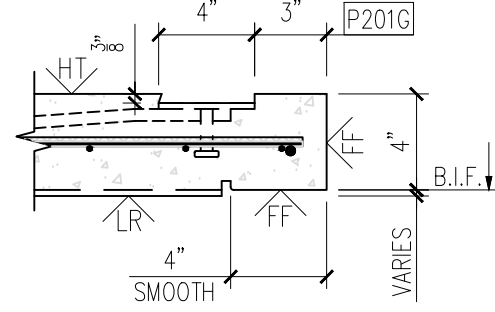
25-3470
CCHS Precast Buildings
Pressbox
ID - CVW
Wall - WP-06
Weight - 4,490
1 Required



FORM VIEW
SCALE: $\frac{1}{2}$ " = 1'-0"



CLEAR FROM BOTTOM OF LOWEST
REBAR TO HIGHEST POINT IN THE LINEAR
HOLD TIGHT TOLERANCE



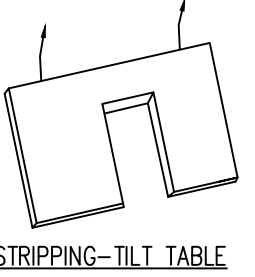
MESSAGE CENTER

1. REFER TO DETAILS AND SECTION FOR REINFORCEMENT PLACEMENT
2. SHOP TICKET SHOWS EXTERIOR FINISH CAST FACE DOWN

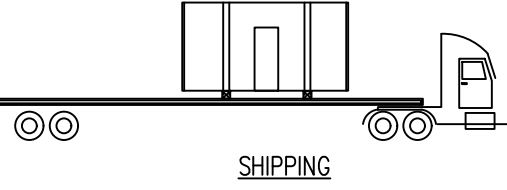
CHECKED BY: DATE:
APPROVED BY: DATE:

BILL OF MATERIALS		
MARK #	DESCRIPTION	QTY.
P101L	$\frac{1}{2}$ " ϕ X 12" F-63 FLARED THIN SLAB COIL INSERT (ELECTROPLATED)	3
P103G	2 TON RL-4 TECH ERECTION ANCHOR (79527) (GALV.)	2
P201G	4"X4"X $\frac{3}{8}$ "W/(2) $\frac{3}{8}$ " ϕ X 1 $\frac{1}{2}$ " H.A.S. W/ 1'-4" BENT REBAR	6
P9000P	SINGLE DOOR 4" FRAME 3'-0" X 7'-0"	1

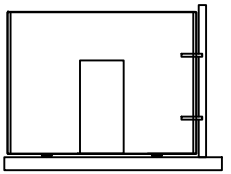
HANDLING INSTRUCTIONS



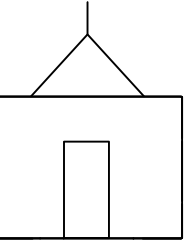
STRIPPING-TILT TABLE



SHIPPING



YARD STORAGE



ERECTION

CONCRETE INSTRUCTIONS	
CONCRETE RELEASE @ 2,500 P.S.I.	
CONCRETE @ 28 DAYS: 5,000 P.S.I.	

CONCRETE MIXES	
CONCRETE - GRAY	VOLUME = 1.10 C.Y.
CONCRETE - MIX 1	VOLUME = - C.Y.
CONCRETE - MIX 2	VOLUME = - C.Y.
SOFT SOUND	VOLUME = - C.Y.
TOTALS	VOLUME = 1.10 C.Y.

WEIGHT: 4,490 LBS.

FINISHING INSTRUCTIONS

LR = LINER FINISH	
FF = FORM FINISH	
HT = HARD TROWEL FINISH	
H = 10'-11"	SQ.FT.(T.I.F.) = 84.45
W = 10'-0"	SQ.FT.(T.I.F.) = -
D = 4"	SQ.FT.(T.I.F.) = -

CONTROL NUMBERS:	
-	

PRODUCT	SALES ORDER NUMBER
BUILDING	103442C

SHEET NUMBER	NUMBER REQUIRED
1 OF 2	1

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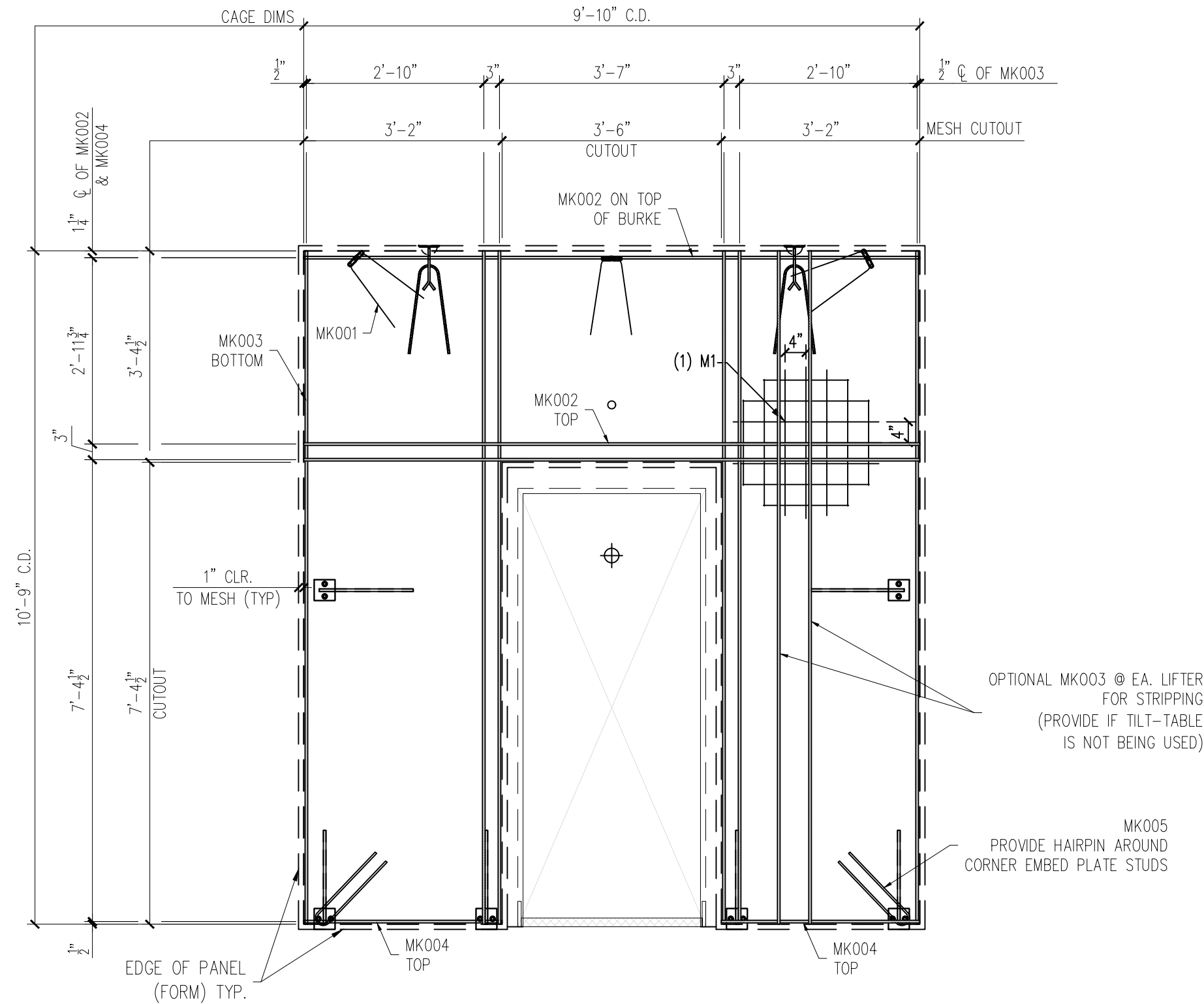
REV	INL	DESCRIPTION	DATE
1			
2			
3			
4			
5			

PROJECT: 34'X10'X22' SOCCER PRESSBOX
5185 FORT CAMPBELL BOULEVARD
HOPKINSVILLE, KY 42240
CONTRACTOR: CHRISTIAN COUNTY SCHOOLS

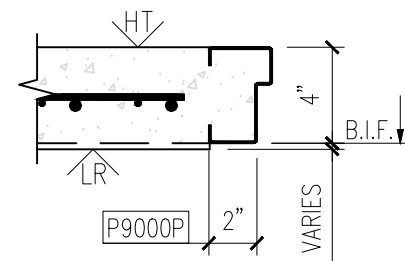
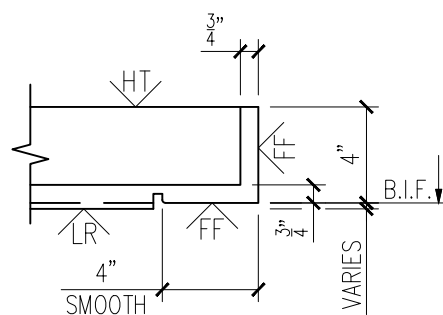
SCALE NTS
DRAWN BY FTL
CHECK BY WCR
ISSUE DATE 07.06.26
PIECE MARK WP-06

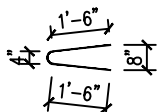
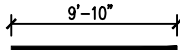
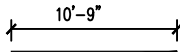
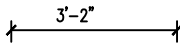
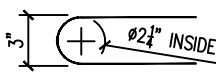
25-3470
CCHS Precast Buildings
Pressbox
ID - CVW
Wall - WP-06
Weight - 4,490
1 Required

NOTE:
DIMENSIONS PROVIDED ARE PULLED FROM EDGE OF
CAGE TO CENTERLINE OF REBAR AND TO CENTER
OF REBAR TO CENTER OF REBAR



REINFORCING VIEW
SCALE: $\frac{1}{2}" = 1'-0"$



REINFORCING SCHEDULE			
MARK	#	DESCRIPTION	QTY
MK001	#3 X 3'-0"		5
MK002	#3 X 9'-10"		3
MK003	#3 X 10'-9"		6
MK004	#3 X 3'-2"		2
MK005	#3 X 3'-1"		2

MESH SCHEDULE		
MARK #	DESCRIPTION	QTY.
M1	W4XW4 4"X4" WWF 10'-9" X 9'-10"	1

DATE	DESCRIPTION	INI.	REV
-	-	-	<u>1</u>
			<u>2</u>
			<u>3</u>
			<u>4</u>
			<u>5</u>

PROJECT: 34'X10'X22' SOCCER PRESSBOX
5185 FORT CAMPBELL BOULEVARD
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SCALE NTS
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MESSAGE CENTER

1. REFER TO DETAILS AND SECTION FOR REINFORCEMENT PLACEMENT
2. SUPPLEMENTAL STEEL FOR STRIPPING AND HANDLING MAY BE ADDED AS REQUIRED.

NOTE:

1. CONSTRUCT REBAR-MESH CAGE ACCORDING TO THE DRAWINGS. SECURE LIFTING APPARATUS TO FORM AND ADD PROPER REINFORCEMENT. PLACE REBAR-MESH CAGE AND HAIRPINS AT INSERTS WITH PROPER CLEARANCES (PER DRAWINGS).

CHECKED BY:	DATE:
APPROVED BY:	DATE:

<u>PRODUCT</u>	<u>SALES ORDER NUMBER</u>
BUILDING	103442C
<u>SHEET NUMBER</u>	<u>NUMBER REQUIRED</u>
2 OF 2	1