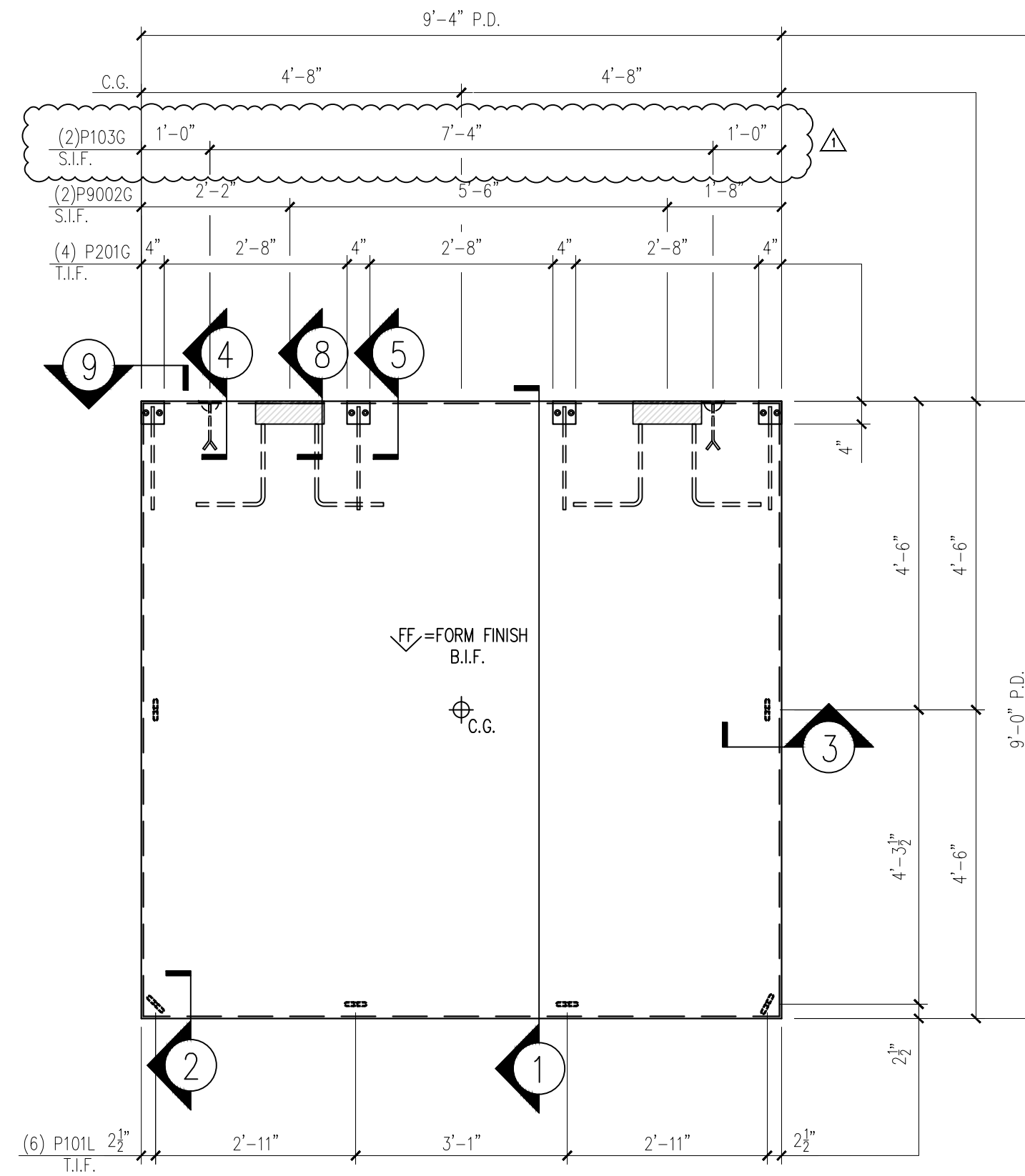
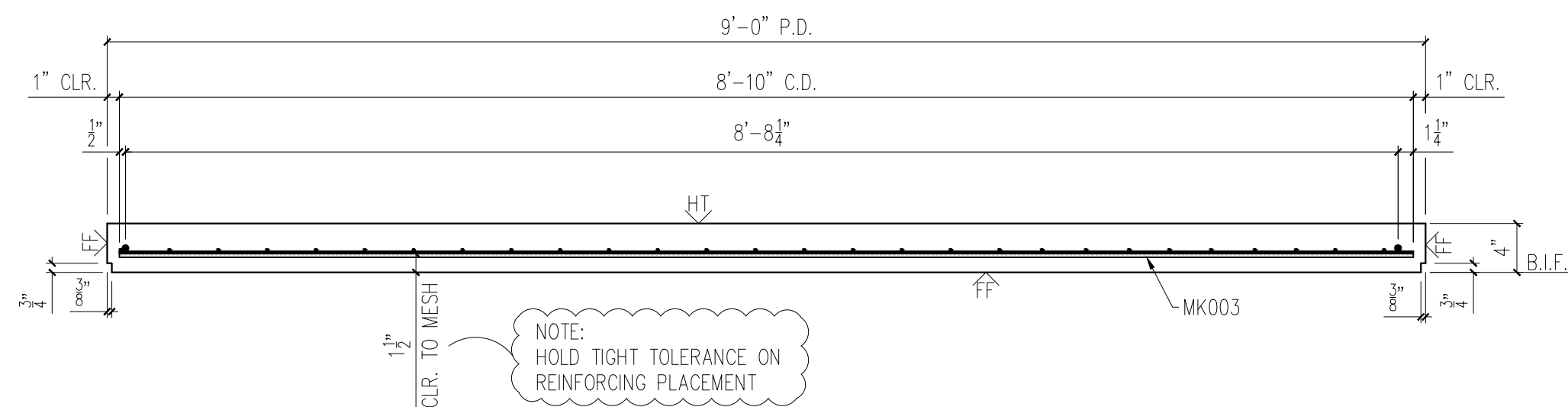


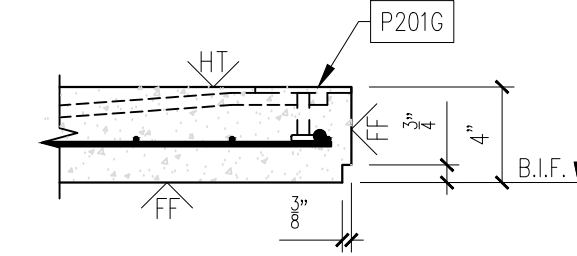
26-1206 - Honeywell Telecommunication room
Precast Building
Product ID - CVW
EAST WALL - WP-04
Weight - 4,190 LBS Each
1 Required



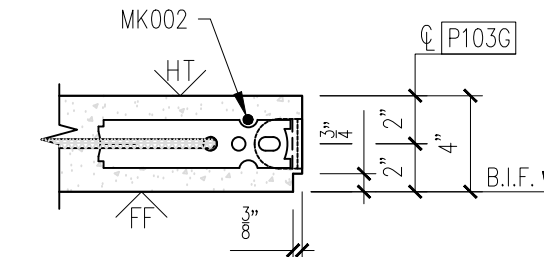
EAST WALL FORM VIEW
SCALE: $\frac{1}{2}" = 1'-0"$



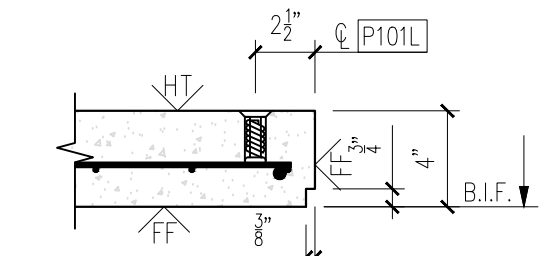
NOTE:
HOLD TIGHT TOLERANCE ON
REINFORCING PLACEMENT



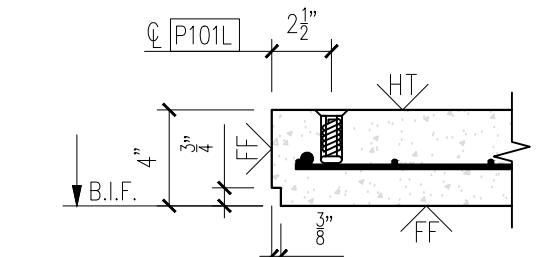
5



4



—



2

MESSAGE CENTER

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

CHECKED BY:

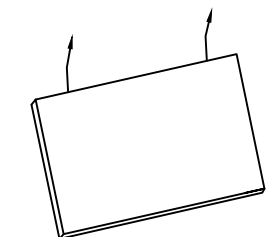
DATE:

APPROVED BY:

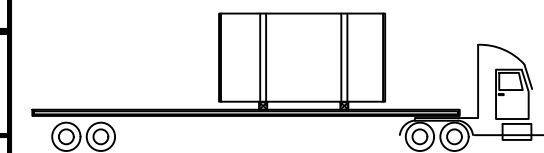
DATE:

BILL OF MATERIALS		
MARK #	DESCRIPTION	QTY
P101L	1" ϕ X 12" F-63 FLARED THIN SLAB COIL INSERT (ELECTROPLATED)	6
P103G	2 TON RL-4 TECH ERECTION ANCHOR (79527SP) (GALV.)	2
P9002G	ESW P-4 LIFTING ANGLE (GALV.)	2
P201G	4"x4"x3/8"W/(2) 3/8" X 1 1/2" H.A.S. W/ 1'-4" BENT REBAR (GALVANIZED)	4

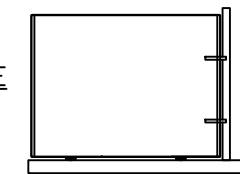
HANDLING INSTRUCTIONS



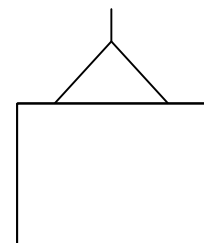
STRIPPING-TILT TABLE



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 = 1.03	C.Y.
CONCRETE - MIX 1	VOLUME = -	C.Y.
CONCRETE - MIX 2	VOLUME = -	C.Y.
SOFT SOUND	VOLUME = -	C.Y.
TOTALS	VOLUME = 1.03	C.Y.

FINISHING INSTRUCTIONS

HT = HARD TROWEL FINISH

FF = FORM FINISH

H = 9'-0"	SQ.FT.(T.I.F.) = 83.78
W = 9'-4"	SQ.FT.(T.I.F.) = -
D = 4"	SQ.FT.(T.I.F.) = -

CONTROL NUMBERS:

<u>PRODUCT</u>	<u>SALES ORDER NUMBER</u>
ESW BUILDING	-
<u>SHEET NUMBER</u>	<u>NUMBER REQUIRED</u>
1 OF 2	1

DATE	REVISED	LIFTING LOCATIONS	DESCRIPTION	INITIALS	REVIEW
05.14.26				WCR	$\frac{A}{2}$
					$\frac{A}{2}$
					$\frac{A}{3}$
					$\frac{A}{4}$
					$\frac{A}{5}$

PROJECT: 10'x12'x9' EASI-SET BUILDING
HONEYWELL TELECOMM BUILDING
KANSAS CITY, MO
CONTRACTOR: MUSSELMAN AND HALL CONT.

SCALE
NTS

DRAWN BY
FTI

CHECK BY
WCR

ISSUE DATE
05.11.26

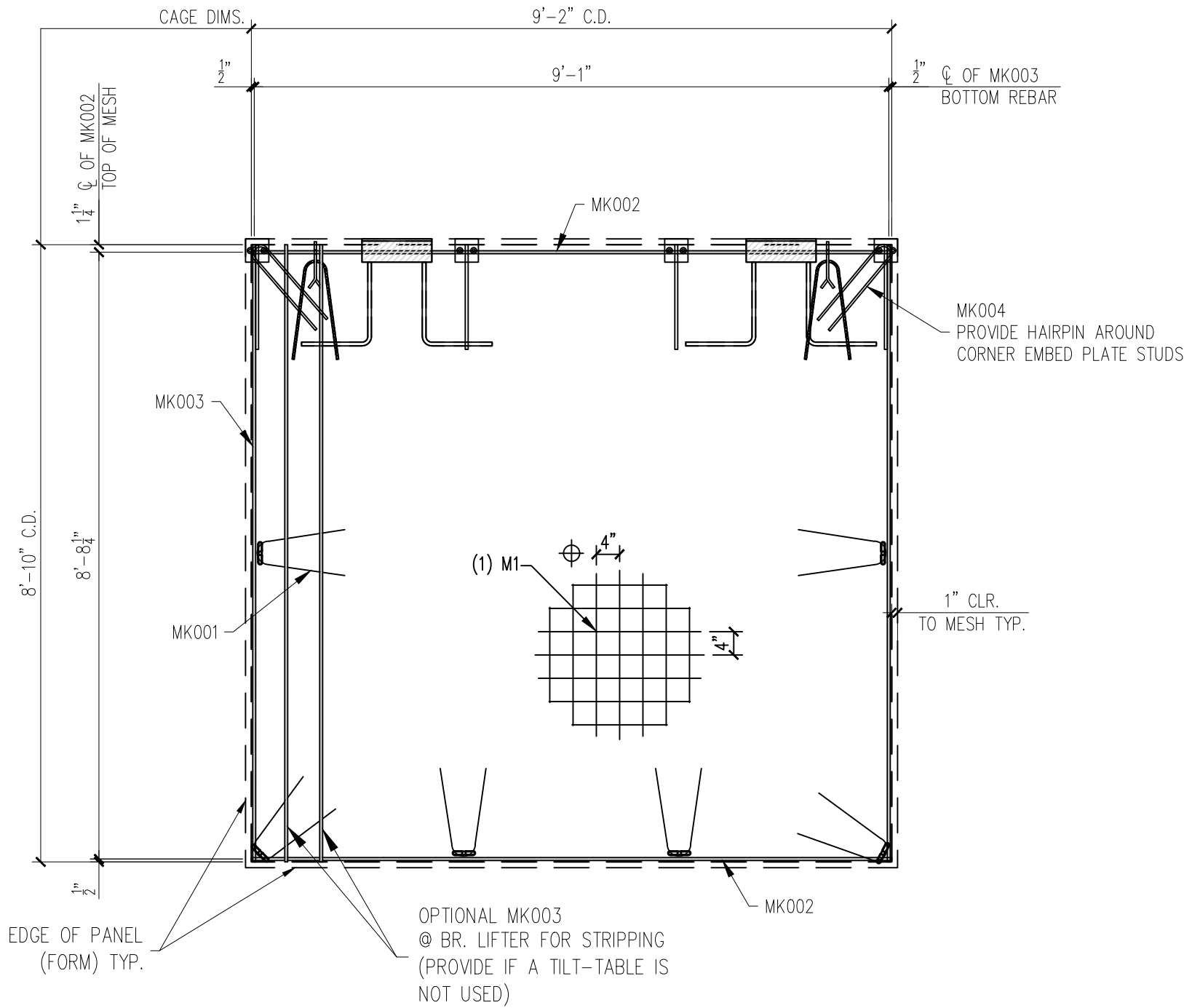
PIECE MARK
WD 04

EASI-SET[®] WORLDWIDE

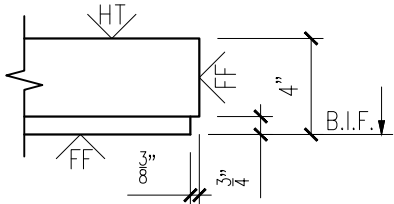
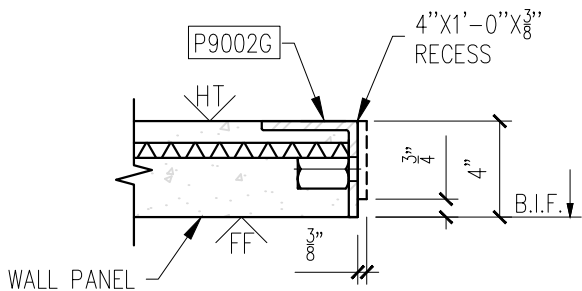
5119 Catlett Rd. • Midland, VA 22728 • info@EasiSet.com
www.EasiSet.com • 800-547-4045 • Fax 540-439-2541

26-1206 - Honeywell Telecommunication room
Precast Building
Product ID - CVW
EAST WALL - WP-04
Weight - 4,190 LBS Each
1 Required

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



EAST WALL REINFORCING
SCALE: 1/2" = 1'-0"



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).

REINFORCING SCHEDULE		
MARK #	DESCRIPTION	QTY
MK001	#3 X 3'-0"	8
MK002	#3 X 9'-2"	2
MK003	#3 X 8'-10"	2
MK004	#3 X 3'-1"	2
MESH SCHEDULE		
MARK #	DESCRIPTION	QTY
M1	W4XW4 4"X4" WWF 9'-2" X 8'-10"	1

DATE	REV	DESCRIPTION	INI.	REV
05.14.26	WCR	REVISED LIFTING LOCATIONS P103G		

PROJECT: 10'x12'x9' EASI-SET BUILDING
HONEYWELL TELECOMM BUILDING
KANSAS CITY, MO
CONTRACTOR: MUSSELMAN AND HALL CONT.

SCALE NTS
DRAWN BY FTL
CHECK BY WCR
ISSUE DATE 05.11.26
PIECE MARK WP-04

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