APPLICATION FOR HCAI PREAPPROVAL OF MANUFACTURER'S CERTIFICATION (OPM)

OFFICE USE ONLY

APPLICATION #: OPM-0369

HCAI Preapproval of Manufacturer's Certification (OPM)

Type: ☐ New ☒ Renewal/Update

Manufacturer Information

Manufacturer: Omnicell. Inc

Manufacturer's Technical Representative: Jason Bazala

Mailing Address: 51 Pennwood Place, Suite 400, Warrendale, PA 15086

Telephone: (724) 552-8152 Email: jason.bazala@omnicell.com

Product Information

Product Name: HALF-HEIGHT CABINETS

Product Type: Automated medication Dispensing Cabinets

Product Model Number: MED-FRM-102, -103, -104, -020, -021, -029, -039

General Description: Medication storage and dispensing cabinets

Applicant Information

Applicant Company Name: Omnicell. Inc

Contact Person: Jason Bazala

Mailing Address: 51 Pennwood Place, Suite 400, Warrendale, PA 15086

Telephone: (724) 552-8152 Email: jason.bazala@omnicell.com

Title: Technical Director - Device Engineering

REVIEWED FOR CODE COMPLIANCE
HCAI
OPM-0369
BY: Roy Lobo
DATE: 09/27/2026
CALIFORNIA BUILDING CODE

Registered Design Professonal Preparing Engineering Recommendations

Company Name: DEGENKOLB ENGINEERS

Name: Chad Closs California License Number: S5946

Mailing Address: 225 Broadway, Suite 1325, San Diego, CA 92101

Telephone: (858) 699-5412 Email: ccloss@degenkolb.com

Certification Method

Testing in accordance with: ☐ ICC-ES AC156 ☐ FM 1950 ☐ ASHRAE 171 ☐ FEMA 461

☐ Other(s) (Please Specify):

*Use of criteria other than those adopted by the California Building Standards Code, 2025 (CBSC 2025) for component supports and attachments are not permitted. For distribution system, interior partition wall, and suspended ceiling seismic bracings, test criteria other than those adopted in the CBSC 2025 may be used when approved by HCAI prior to testing.

☒ Analysis

☐ Experience Data

☐ Combination of Testing, Analysis, and/or Experience Data (Please Specify):

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OPM-0369
BY: Roy Lobo
DATE: 09/27/2026
CALIFORNIA BUILDING CODE, 2025

HCAI Approval

Date: 9/27/2026

Name: Roy Lobo Title: Principal Structural Engineer

Condition of Approval (if applicable):

HCAi PRE-APPROVAL OF MANUFACTURER'S CERTIFICATION
OPM-0369-25
OMNICELL HALF-HEIGHT CABINET

DEGENKOLB ENGINEERS
225 Broadway, Suite 1325
San Diego, CA 92101
619.515.0299 PHONE
619.515.0298 FAX

REGISTERED PROFESSIONAL ENGINEER
CHAD RAYMOND CLOSS
No. S 5946
Exp. Date
STRUCTURAL
STATE OF CALIFORNIA
10/15/26

MODEL NUMBERS
MED-FRM-504, NAC-FRM-519, NAC-FRM-516, NAC-FRM-502, NAC-FRM-503, MED-FRM-604, NAC-FRM-603, NAC-FRM-619

GENERAL NOTES:

1. THIS HCAi PREAPPROVAL OF MANUFACTURER'S CERTIFICATION (OPM) IS BASED ON THE 2025 CALIFORNIA BUILDING CODE (CBC). THE DEMAND (DESIGN FORCES) FOR USE WITH THIS OPM SHALL BE BASED ON THE CBC 2025.

2. PRE-APPROVED DESIGN AND MATERIALS CONFORM WITH THE 2025 EDITION OF THE CALIFORNIA BUILDING CODE. DETAILS WITHIN THIS APPROVAL MAY BE USED ANYWHERE IN THE STATE OF CALIFORNIA WHERE F_p IS LESS THAN THE SPECIFIED MAX VALUES ON PAGE 2 FOR CASE 1, AND $\Omega_{OP}F_p$ IS LESS THAN THE SPECIFIED MAX VALUES ON PAGE 3 FOR CASE 2, AND PAGE 4 FOR CASE 3.

3. SEISMIC FORCES ON EQUIPMENT DETERMINED PER THE 2025 CBC & ASCE 7-22 SECTION 13.3. ALL LOADS IN THIS PRE-APPROVAL ARE AT STRENGTH LEVEL AND SHALL BE USED FOR STRENGTH DESIGN.

   S_{DS} = VARIES, WORSE CASE ACCELERATION
   I_P = 1.5 FOR ESSENTIAL EQUIPMENT
   R_U = VARIES, STRUCTURE DUCTILITY REDUCTION FACTOR
   H_F = VARIES, FORCE AMPLIFICATION AS A FUNCTION OF HEIGHT

   OTHER MECHANICAL OR ELECTRICAL COMPONENTS
   R_{PO} = 1.5
   Ω_{OP} = 2.0
   C_{AR} = 1.0

4. THE STRUCTURAL ENGINEER-OF-RECORD (S.E.O.R.) IS RESPONSIBLE FOR THE FOLLOWING:

   a. VERIFY THAT THE PROJECT SPECIFIC EQUIPMENT F_P FOR CASE 1 AND $\Omega_{OP}F_p$ FOR CASE 2 AND CASE 3 VALUE DOES NOT EXCEED THE MAX F_P FOR CASE 1 AND MAX $\Omega_{OP}F_P$ FOR CASE 2 AND CASE 3 VALUE SHOWN IN THESE DETAILS.
   b. VERIFY THAT THE ANCHORS ARE AN ADEQUATE DISTANCE FROM ANY SLAB OPENINGS OR EDGES.
   c. VERIFY THAT THE ANCHORS ARE AN ADEQUATE DISTANCE FROM ANY NEW OR EXISTING ANCHORS.
   d. DESIGN ANY SUPPLEMENTARY MEMBERS AND THEIR ATTACHMENTS WHICH THE UNIT IS ANCHORED TO. VERIFY THE ADEQUACY OF ANY EXISTING MEMBERS AND THEIR ATTACHMENTS WHICH THE UNIT IS ANCHORED TO FOR THE FORCES EXERTED ON THEM BY THE UNIT IN ADDITION TO ALL OTHER LOADS AND FORCES.
   e. VERIFY THAT THE INSTALLATION IS IN CONFORMANCE WITH THE 2025 CBC AND WITH THE DETAILS SHOWN IN THIS PRE-APPROVAL. VERIFY THAT THE EQUIPMENT'S ACTUAL WEIGHT, CG LOCATION, ANCHOR LOCATIONS, ANCHOR DETAILS AND THE MATERIAL AND GAGE OF THE UNIT WHERE ATTACHMENTS ARE MADE AGREE WITH THE INFORMATION SHOWN IN THIS PRE-APPROVAL.

5. STRUCTURAL ENGINEER-OF-RECORD (S.E.O.R.) SHALL EVALUATE BRACKET ATTACHMENTS FOR CONDITIONS THAT VARY FROM THIS PRE-APPROVAL.

6. CONTRACTOR/INSPECTOR OF RECORD MUST VERIFY ANCHOR SPACING TO EXISTING ADJACENT ANCHORS IS TO BE GREATER THAN 6".

7. THIS OPM COVERS ONLY THE SUPPORTS AND ATTACHMENTS OF THE UNIT TO THE STRUCTURE

8. EXPANSION OR WEDGE ANCHORS INTO CONCRETE: HILTI KB-TZ2 (ICC ESR 4266) AND DEWALT POWER-STUD+ SD2 (ICC ESR 2502). INSTALL ANCHORS IN ACCORDANCE WITH THE ICC REPORT AND MANUFACTURER'S RECOMMENDATIONS. TEST AT LEAST 50% OF ANCHORS NO SOONER THAN 24 HOURS AFTER INSTALLATIONS. TESTS SHALL BE CONDUCTED IN THE PRESENCE OF THE INSPECTOR OF RECORD (IOR) AND A REPORT OF THE TEST RESULTS SHALL BE SUBMITTED TO HCAi.

   TEST PER THE FOLLOWING METHOD:
   a. TORQUE WRENCH TEST: TEST ANCHORS TO THE REQUIRED TORQUE LOAD GIVEN IN TABLE BELOW WITHIN THE LIMIT OF ONE-HALF TURN OF THE NUT.

ANCHOR TEST LOAD VALUES								
ANCHOR TYPE[a]	ANCHOR DIAMETER	EMBED hef	TORQUE LOAD (FT-LBS)	CONCRETE TYPE	f'c MIN (PSI)	MINIMUM SPACING	MINIMUM EDGE DIST. REQ.	ICC-ES ESR NO.
HILTI KB-TZ2	3/8"	2"	30	SAND LWC OR NWC	3,000	5"	36"	4266
DEWALT SD2	3/8"	2"	20	SAND LWC OR NWC	3,000	5"	36"	2502

   a. PROVIDE FOR FULL ENGAGEMENT OF NUT & WASHER

9. IF ANY ANCHOR FAILS DURING TESTING, UNIT MUST BE MOVED SO THAT NO ANCHOR IS WITHIN 6" OF AN ABANDONED ANCHOR.

10. A MANUFACTURER PROVIDED PERMANENT PLAQUE MUST BE AFFIXED ON THE UNIT STATING THE FOLLOWING: "WEIGHT OF CONTENTS SHALL NOT EXCEED 10 PCF". DESIGNED WEIGHT OF CONTENTS IS 10 PCF. VERIFY IN FIELD BEFORE INSTALLATION.

11. FOR BOLTS THROUGH CONCRETE ON METAL DECK
    A. BOLTS SHALL BE TORQUED BY 3/4 TURN OF THE NUTS AFTERTHE SNUG TIGHT CONDITION (SNUG TIGHT CONDITION IS DEFINED AS THE TIGHTNESS REQUIRED TO BRING THE CONNECTED PLIES INTO FIRM CONTACT) IS ACHIEVED.
    B. THROUGH BOLTS IN CONCRETE SHALL RECEIVE SPECIAL INSPECTION AND TESTING IN ACCORDANCE WITH REQUIREMENTS FOR POST-INSTALLED ANCHORS.

12. INSTALLATION PROCEDURE:
    a. MOUNT BASE ANGLE PROVIDED BY OMNICELL TO FLOOR WITH THROUGH BOLTS OR EXPANSION ANCHORS RESPECTIVELY, AS SHOWN IN THIS OPM.
    b. POSITION UNIT WITH RESPECT TO BASE ANGLES. DOWEL INTO UNIT AS SHOWN. REFERENCE MFR'S INSTALLATION GUIDE FOR PROPER SPACING

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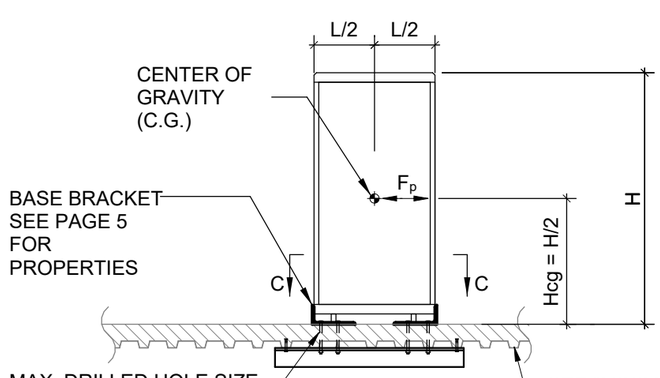
HCAi PRE-APPROVAL OF MANUFACTURER'S CERTIFICATION
OPM-0369-25
OMNICELL HALF-HEIGHT CABINET

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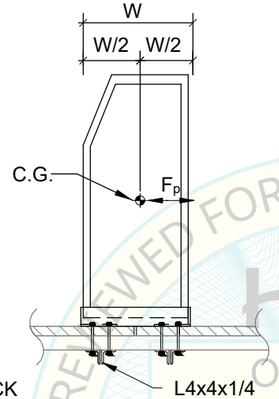
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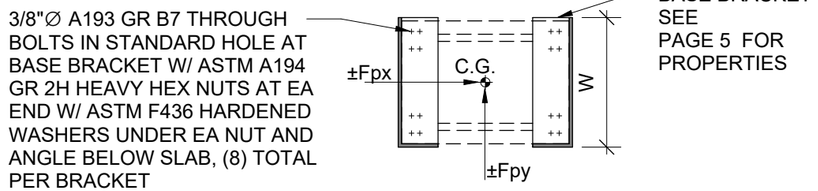
CASE 1 - HALF-HEIGHT CABINETS ABOVE GRADE - THROUGH BOLT



FRONT ELEVATION



SIDE ELEVATION



PLAN SECTION C-C

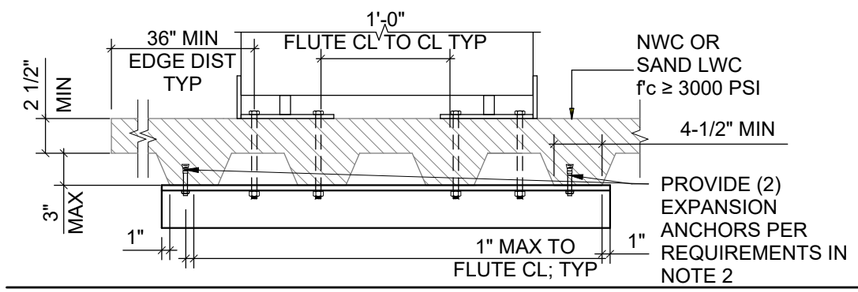
MODEL	SW_c (LBS)	W_p (LBS)	MAX F_P (LBS)	FORCES: Rult 1 (LBS)	Vu PIN 1 (LBS)	Rult 2 (LBS)	Rult 3 (LBS)	Vult (LBS/BOLT)	Tult (LBS/BOLT)	CABINET PROPERTIES: L (in)	W (in)	H (in)
HALF-HEIGHT CABINETS	810	1,020	4,568	3,042	4,568	2,010	1,594	406	809	26 1/2	26 1/8	53

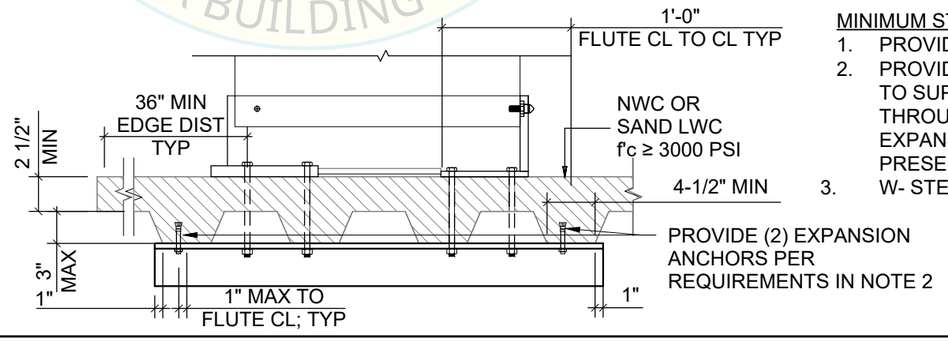
SW_c = SELF-WEIGHT OF THE CABINET
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V_{ult} = MAXIMUM SHEAR PER EXPANSION ANCHOR OR THROUGH BOLT AT STRENGTH LEVEL
T_{ult} = MAXIMUM TENSION FORCE PER EXPANSION ANCHOR OR THROUGH BOLT AT STRENGTH LEVEL

SEE PAGE 5 OF 6 FOR FORCE VECTORS

NOTES:
1. THE DESIGN OF SUPPORTS AND ATTACHMENTS CONFORMS TO THE 2025 CALIFORNIA BUILDING CODE.
2. Rult, Vult AND Tult GIVEN ARE FACTORED LOADS AT STRENGTH LEVEL. FINAL DEMAND FORCES FOR BEARING ON CONCRETE AND BREAK OUT OF CONCRETE SHALL INCLUDE OVERSTRENGTH FACTOR Ω_o AS DEFINED BY ASCE 7-22.
3. SEE GENERAL NOTES SECTION ON PAGE 1.
4. FOR THE SUPPORT AND ATTACHMENT DESIGN, THE MOST CRITICAL LOAD COMBINATION IS $(0.9 - 0.2S_{DS})$xDL
5. SEE PAGE 5 FOR LOCATION OF APPLIED FORCES IN BASE BRACKET.
6. SEE PAGE 5 AND PAGE 6 FOR MANUFACTURER BRACKET INFORMATION.
7. S.E.O.R. MAY RECALCULATE MAX. ANCHOR FORCES Rult, Vult AND Tult, AT THEIR DISCRETION, BASED ON PROJECT SPECIFIC SEISMIC DEMANDS SUBJECT TO HCAi REVIEW/PERMIT.
8. TOTAL WEIGHT (Wp) IS A MAXIMUM. THIS PREAPPROVAL ENCOMPASSES ALL WEIGHTS UP TO THE MAXIMUM SHOWN.
9. EQUIPMENT MANUFACTURER MUST DESIGN UNIT TO MAKE Hcg EQUAL OR LESS THAN THE HEIGHT DIMENSION SHOWN.

MINIMUM STEEL DECK REQUIREMENTS





MINIMUM STEEL DECK REQUIREMENTS NOTES:
1. PROVIDE 36" MINIMUM DISTANCE TO EDGE OF SLAB OR OPENINGS.
2. PROVIDE (2) 3/8" Ø EXPANSION ANCHOR W/ 2" EMBED TO SUPPORT ANGLE. INSTALL ON THE SLAB RIB INDEPENDENT FROM THROUGH BOLTS. EXTEND ANGLE AS REQUIRED. DO NOT INSTALL EXPANSION ANCHORS IN SLAB RIBS WHERE THROUGH BOLTS ARE PRESENT.
3. W- STEEL DECK TO BE 20 GAGE MIN.

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OMNICELL HALF-HEIGHT CABINET

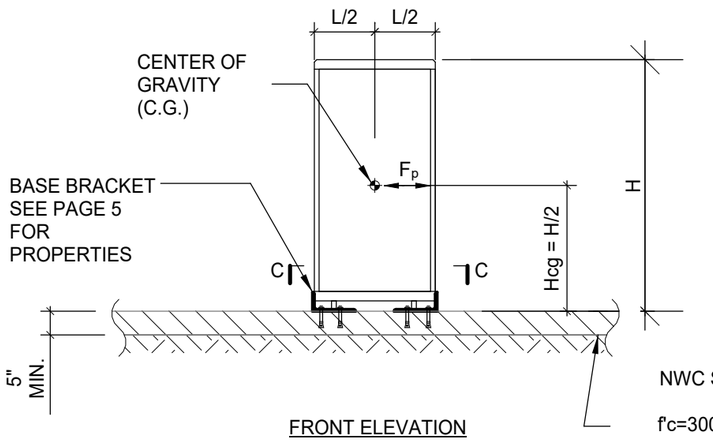
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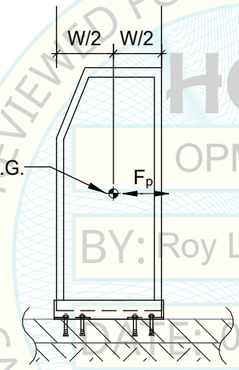
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				FORCES						CABINET PROPERTIES		
MODEL	SW_c (LBS)	W_p (LBS)	MAX $\Omega_O F_P$ (LBS)	Rult 1 (LBS)	Vu PIN 1 (LBS)	Rult 2 (LBS)	Rult 3 (LBS)	Ω_OVult (LBS/BOLT)	Ω_OTult (LBS/BOLT)	L (in)	W (in)	H (in)
HALF-HEIGHT CABINETS	810	1,020	1713	405	428	294	216	228	403	26 1/2	26 1/8	53

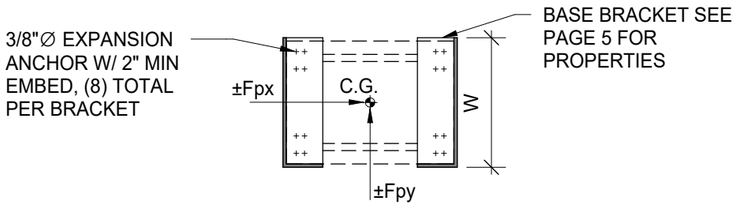
CASE 2 - HALF-HEIGHT CABINETS ON GRADE



FRONT ELEVATION



SIDE ELEVATION



PLAN SECTION C-C

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SEE PAGE 5 OF 6 FOR FORCE VECTORS

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DATE: 09/27/2026
2025 CALIFORNIA BUILDING CODE

NOTES:
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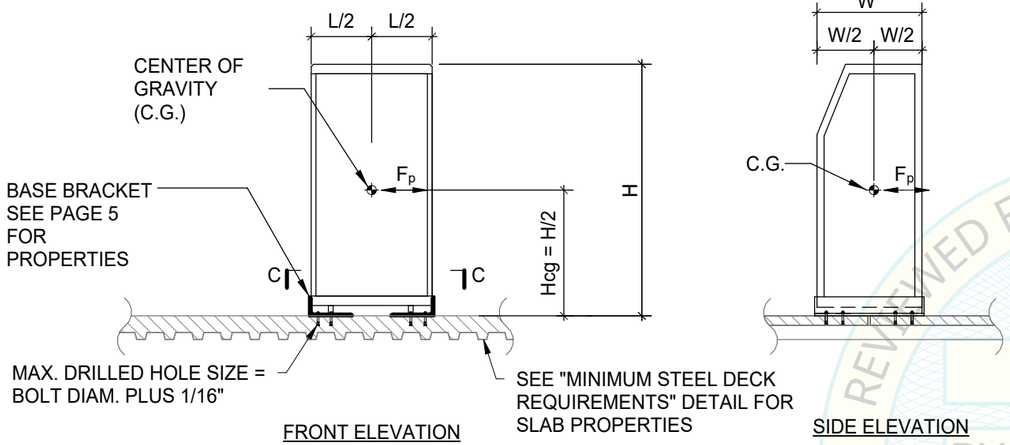
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OMNICELL HALF-HEIGHT CABINET

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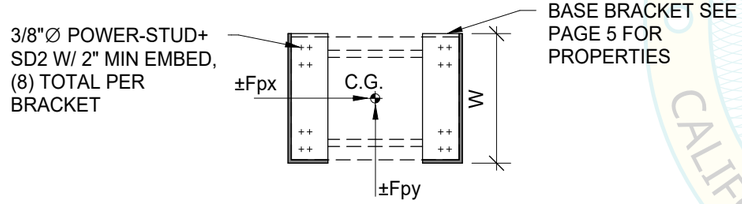
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CASE 3 - HALF-HEIGHT CABINETS ABOVE GRADE - POST INSTALLED ANCHORS



FRONT ELEVATION

SIDE ELEVATION



PLAN SECTION C-C

				FORCES						CABINET PROPERTIES		
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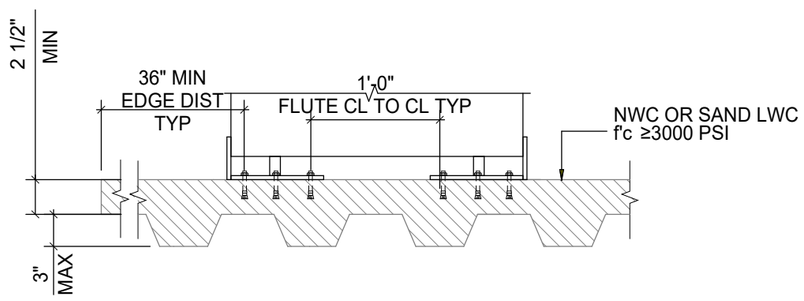
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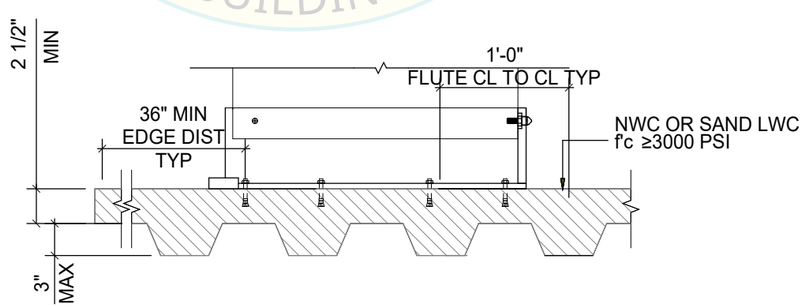
SEE PG 5 OF 6 FOR FORCE VECTORS

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MINIMUM STEEL DECK REQUIREMENTS





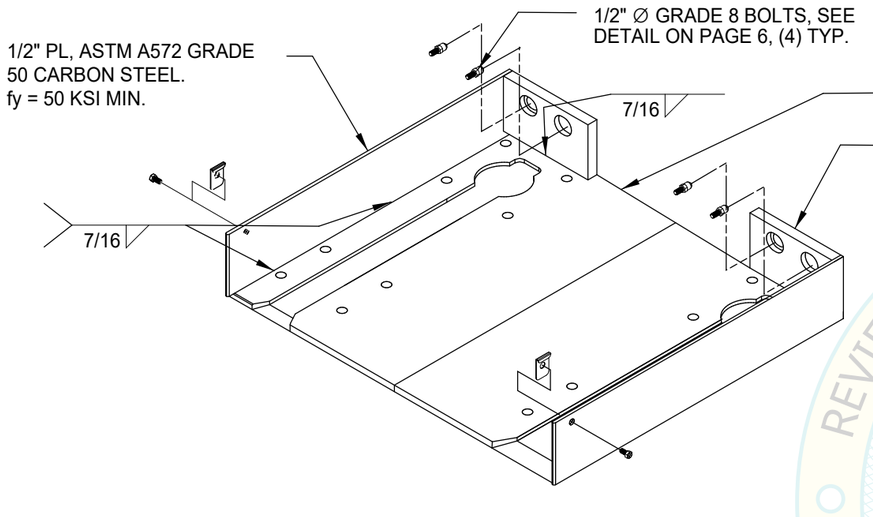
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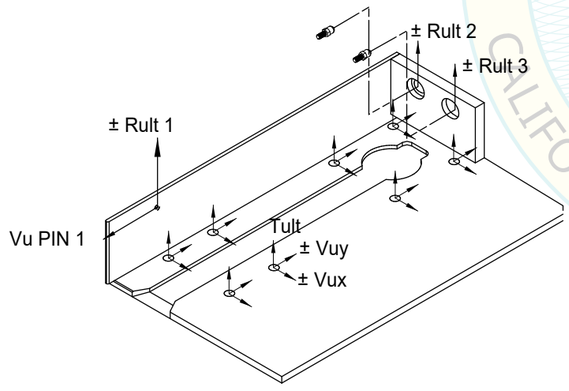
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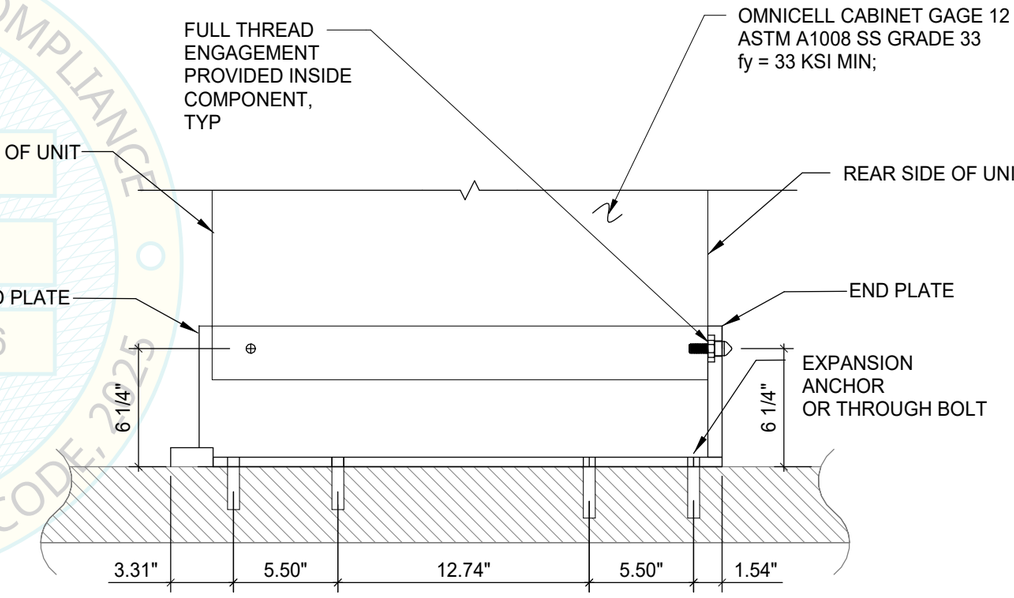
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SECTION A-A

NOTE:
1. FOR ITEMS NOT NOTED SEE PAGE 6

FORCE DISTRIBUTION IN BASE BRACKET

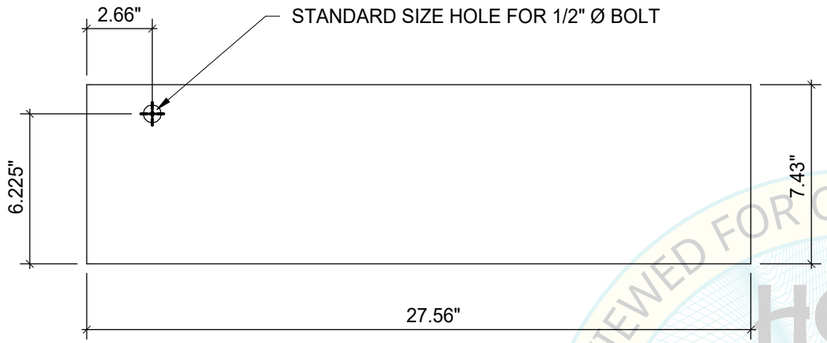
REVIEWED FOR CODE COMPLIANCE
HCAi
OPM-0369
BY: Roy Lobo
DATE: 09/27/2026
CALIFORNIA BUILDING CODE 2025

HCAi PRE-APPROVAL OF MANUFACTURER'S CERTIFICATION
OPM-0369-25
OMNICELL HALF-HEIGHT CABINET

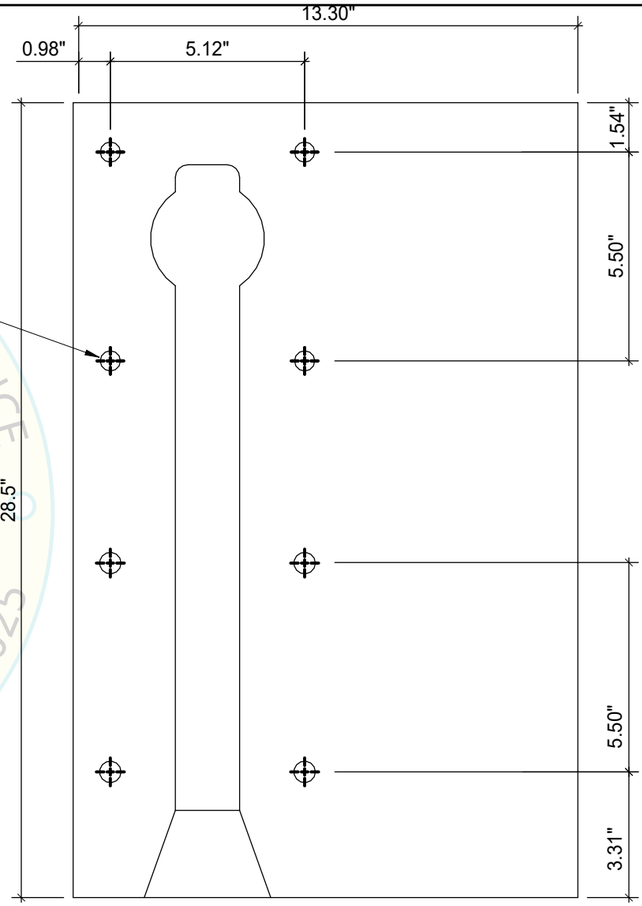
DEGENKOLB ENGINEERS
225 Broadway, Suite 1325
San Diego, CA 92101
619.515.0299 PHONE
619.515.0298 FAX

REGISTERED PROFESSIONAL ENGINEER
CHAD RAYMOND CLOSS
No. S 5946
Exp. Date
STRUCTURAL
STATE OF CALIFORNIA
10/15/26

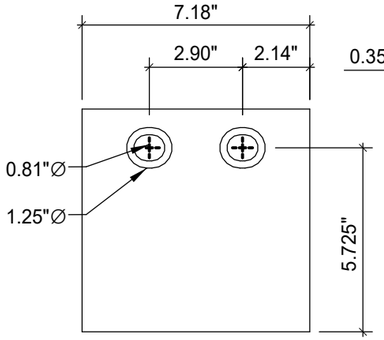
MODEL NUMBERS
MED-FRM-504, NAC-FRM-519, NAC-FRM-516, NAC-FRM-502, NAC-FRM-503, MED-FRM-604, NAC-FRM-603, NAC-FRM-619



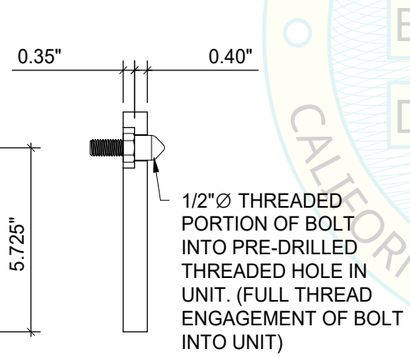
PL DETAIL AT SIDE OF UNIT



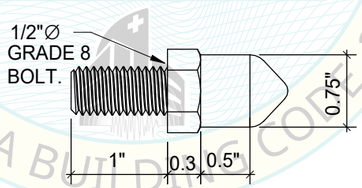
FLOOR PL DETAIL ON FRONT SIDE OF THE UNIT (LEFT SIDE SHOWN, RIGHT SIDE IS O.H.)



PL DETAIL ON REAR SIDE OF THE UNIT



REAR SIDE PL SECTION



BOLT ON REAR SIDE OF THE UNIT

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