

ENCLOSE TOP CHANNEL (BLACK)

ENCLOSE SLIDING DOOR/GLASS - BOTTOM RAIL-PLINTH

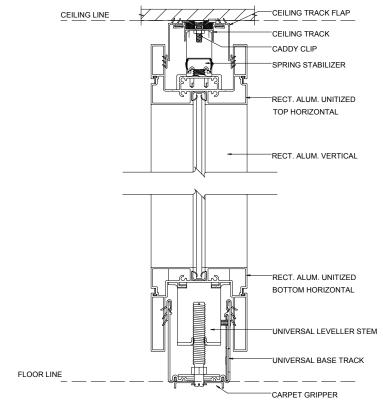
ENCLOSE SLIDING DOOR FRAME - FRAME FINISH (C)

GLASS WALL PANEL - FRAME FINISH (C)

COMPRESSIBLE STARTER

ENCLOSE REVEAL CONNECTOR (BLACK)

ENCLOSE BOTTOM CHANNEL (BLACK)



BASEBUILDING CONSTRUCTION MUST BE IN ACCORDANCE TO LOCAL SITE BUILDING CODE REQUIREMENTS



		10 SMED LANE S.E. CALGARY, ALBERTA CANADA T2C 4T5 TEL (403) 203-6000 FAX (403) 203-6001
		GENERAL NOTES
		 DO NOT SCALE DRAWING. DRAWING AND MATERIAL PRESENTED IS THE PROPERTY OF HAWORTH AND MAY NOT BE DUPLICATED, USED OR DISCLOSED WITHOUT THE WRITTEN CONSENT OF HAWORTH.
		3. VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO HAWORTH.
		4. THIS DRAWING TO BE READ IN CONJUNCTION WITH ELECTRICAL AND MECHANICAL DRAWINGS. REPORT ANY DISCREPANCIES OR CONFLICTS TO HAWORTH FOR CLARIFICATION.
		5. BUILDING DETAILS SHOWN REFLECT THE CEILING, FLOOR AND WALL CONNECTIONS SPECIFIED. THESE DETAILS ARE AFFECTED BY SPECIFIC REQUIREMENTS OF THE AUTHORITIES HAVING JURISDICTION (AHJ). IT SHALL BE THE RESPONSIBILITY OF THE
		PROFESSIONAL-OF-RECORD/OWNER TO VERIFY THE REQUIREMENTS OF THE AHJ PRIOR TO FINALIZING THE ORDER AND TO ADVISE OF NECESSARY CHANGES IN WRITING, NOTING THE SPECIFIC REQUIREMENTS. IT SHALL BE THE RESPONSIBILITY OF THE PRIME CONTRACTOR TO
		ENSURE ADDITIONAL INSTALLATION MATERIALS ARE PROVIDED AND INSTALLED TO MEET SUCH REQUIREMENTS. 6. LIFESPACE ERA PRODUCT THICKNESS:
		58mm(2-1/4"); ENCLOSE/ENCLOSE FRAMELESSGLASS PRODUCT THICKNESS: 102mm(4")7. PRODUCT DIMENSIONS SHOWN ARE NOMINAL.
NTS		STANDARD MANUFACTURING TOLERANCES SHALL APPLY. 8. WALL STARTERS TO BE MECHANICALLY
		FASTENED TO THE BASE BUILDING ON CORNICE RAIL CONDITION.9. ALL SATIN ETCH/ETCH FRIT GLASS TO BE
ENCLOSE PROJECT NOTES CEILING HEIGHT : 108.00" [2,743 mm] CEILING TYPE : 1" T-BAR AND 3/8" TEGULAR TILE CLIP STANDING DETAIL : CEILING HIGH		PLACED ETCH SIDE TOWARDS THE INSIDE OF THE ROOM. ALL TEXTURED GLASS TO BE PLACED TEXTURED SIDE TOWARDS THE OUTSIDE OF ROOM.
LATERAL BRACING : LATERAL BRACING NOT REQUIRED FLOOR DETAIL : CARPET ACOUSTICAL : LEVEL 1 - NO INSULATION CEILING HEIGHT TOLERANCES		10. PRODUCTION WILL NOT BEGIN UNTIL ORDER IS RECEIVED AND APPROVAL DRAWING SETS AND REQUIRED SITE DIMENSIONS ARE SIGNED OFF.
PRODUCT WILL BE PRODUCED TO FIT CEILING HEIGHT NOTED ABOVE. ALL VERTICAL PRODUCT DIMENSIONS REFERENCING FINISH FLOOR ARE CAPABLE OF A VARIATION OF: RANGE DOWNWARDRANGE UPWARD • ENCLOSE PANELS: -0.75"(19MM)		11. HAWORTH RESERVES THE RIGHT TO CHANGE PRODUCT SECTION DETAILS WITHOUT NOTICE.
ENCLOSE DOORS: SLIDING GLASS (STANDARD, WITH PLINTH): -0.75"(19MM) +1.75"(44MM)		12. CONFIGURATION OF THE ENCLOSE MOVABLE WALL SYSTEM WITH RESPECT TO THE ATTACHMENT OF FURNITURE COMPONENTS
Glass A CLEAR TEMPERED - 10 MM, GRADE B B CLEAR TEMPERED - 6 MM, GRADE A	,1G-03C ,1G-01C	USING THE INTREGAL SLOT FEATURE SHALL COMPLY WITH HAWORTH'S PUBLISHED PRODUCT RULES AND ANY REQUIREMENTS OF THE ADOPTED BUILDING CODES AS INTERPRETED BY
Trim / Powdercoat C SMOOTH - METALLIC CHAMPAGNE , GRADE B	,TR-0MC	THE AUTHORITY HAVING JURISDICTION. THE PROFESSIONAL OF RECORD AND/OR OWNER TAKE RESPONSIBILITY TO ENSURE THAT ANY CHANGES MADE TO THE LAYOUT, AS WELL AS
DOOR TYPE PRODUCT DESCRIPTION AND HARDWARE T-A PRODUCT DESCRIPTION: ENC SLIDING DOORS ORIENTATION:LEFT HAND POTTOM DAIL HEICHT: 90 OMM (2 50")		TYPES OF SLOT MOUNTED FURNITURE, WILL FOLLOW ESTABLISHED PRODUCT RULES AND GUIDELINES TO ENSURE PRODUCT SAFETY. IN ALL CASES, HAWORTH RECOMMENDS THAT
ACTIVE LATCHSET FUNCTION:NO LATCHSET PULL PREP:FACTORY PREP/SHIP HARDWARE PULL MANUFACTURER:J&K CASTINGS	LOSE MECHANISM DED TO DOOR	WALLS WITH FURNITURE COMPONENTS ATTACHED ARE LATERALLY BRACED, BASED ON RECOMMENDED DESIGN/DETAILS FROM THE ENGINEER OF RECORD.
PULL SERIES:RECTILINEAR SERIES PULL TYPE:RCTLR_7/8INT_12INL_12INOC PULL COLOR:SMOOTH - METALLIC CHAMPAGNE, GRADE B (TR_MC) ENCLOSE PARTITION LEGEND		
T-XXX PANEL TYPE ID NOTE: ALL EXISTING PANELS ARE INDICATED WITH AN 42.00 TRUE PANEL SIZE (IMPERIAL) "(E)" AT THE END OF THE LABEL LOCATION NUMBER EN-XX-XXX PRODUCT TYPE/ZONE/PANEL ID i.e. EN-A-94 (E) \ EXISTING		REVISIONS
EIN-AX-XXX PRODUCT TYPE/ZONE/PANEL ID i.e. EN-A-94 (E) (EXISTING SIDE A i.e. EN-AD-1 \ NEW PRODUCT SIDE B "OS" ON FRAMELESS ENCLOSE INDICATES OVERSIZED HORIZONTALS GLASS WALL PANEL (RECTILINEAR)		NO. INT. NOTES DATE
Image: Image		
Enclose 37'-6"		AREA / ZONE SALES ORDER NUMBER
-CEILING TRACK FLAP -CEILING TRACK -CADDY CLIP		
-SPRING STABILIZER		
TOP HORIZONTAL		SANFORD HEALTH-
_		DES MOINES
		SITE ADDRESS DES MOINES,IA
RECT. ALUM. UNITIZED BOTTOM HORIZONTAL	SITE SURVEY	_
-UNIVERSAL LEVELLER STEM	SHE SURVET	DRAWING TITLE
 CARPET GRIPPER	SIGNATURE PRINT NAME DATE	APPROVAL DRAWING
	CLIENT APPROVAL	
TAILS	APPROVED DRAWING PACKAGE APPROVED, AS NOTED DESUBSIT	HAWORTH REP: DATE: COREY McMILLAN MARCH 19,2014.
		FIELD TECH SUPPORT: SOLUTIONS CONTACT: GAYLE DURAND TIM CHEN
	AUTHORIZED SIGNING OFFICER DATE THIS DRAWING REPRESENTS HAWORTH'S INTERPRETATION OF THE DESIGN INTENT AND SERVICES AS OUR SHOP DRAWINGS FOR MANUFACTURING PURPOSES. THE DETAIL AND SCOPE IN THESE DRAWINGS REPRESENT THE PRODUCT THAT WILL BE PRODUCED BY HAWORTH AND DELIVERED TO SITE.	FORECAST NO:DRAWN BY:10752GAYLE DURAND/EB
	PRODUCT THAT WILL BE PRODUCED BY HAWORTH AND DELIVERED TO SITE. ALL ADDITIONS, CHANGES OR DEVIATIONS FROM THIS APPROVAL DRAWING PACKAGE WILL BE REGARDED AS A CHANGE ORDER AND PROCESSED ACCORDINGLY. APPROVAL OF THIS DRAWING PACKAGE IS ONE OF THE CONDITIONS PRECIDENT TO THE COMMENCMENT OF MANUFACTURING.	HAWORTH ORDER NO: SHEET NO: TBD 01EN01