## **GRAPHIC SYMBOLS AND INDENTIFICATION**

### ALL DRAWINGS ARE IN DIMENSIONS ARE AS II EXISTING COLUMN AND / OR GRID LINES REFLECTED CEILING PLAN SYMBOLS COLUMN AND / OR GRID LINES 1. DIMENSIONS WILL NO • WHEN PARTITIO • WHEN PARTITIO (A) $\left( A \right)$ 2' X 4' LAY-IN-GRID WHEN PARTITIO WHEN FACE OF -+-— + — ( B ) 2' X 2' LAY-IN-GRID 2. MASONRY / METAL S HIGH HUMIDITY GRID SYSTEM IS REQUIRED IN SPACE H.H. CEILING-MOUNTED FIRE ALARM DEVICE FLOOR ELEVATION LEVEL SPOT ELEVATION 0' - 0" Level 1 0' - 0" FIRE SPRINKLER HEAD 3. FOR OPENINGS IN PA WHEN ONE OCC WHEN NEITHER WHEN ONE JAM (s) SPEAKER BUILDING ELEVATION INTERIOR ELEVATION 2' X 4' FIXTURE IN GRID 1' X 4' FIXTURE IN GRID 2' X 2' FIXTURE IN GRID **BUILDING / WALL SECTION** EXTERIOR BUILDING SECTION **↔** - - - - **J ↔** - - - - **J** STRIP LIGHT FIXTURE RECESSED CAN LIGHT FIXTURE WHEN ONE JAM DETAIL SECTION DETAIL REFERENCE $\otimes$ SURFACE MOUNTED CAN LIGHT FIXTURE DETAIL \_\_\_\_ PARTITION ----PENDANT MOUNTED LIGHT FIXTURE Ю WALL MOUNTED LIGHT FIXTURE DEMOLITION KEYNOTE MATERIAL KEYNOTE 10 23 01 (1) $\left|\right\rangle$ SUPPLY DIFFUSER RETURN AIR GRILLE OR EXHAUST FLOOR PLAN MATCHLINE MATERIAL PATTERN -----DRYV RAILING SYMBOL TELEVISION SYMBOL FIRE EXTINGUISHER SYMBOLS SHO TV# (R 3B FIRE EXTINGUISHER 55" 5'-6" WF PORT RAIL TYPE NUMBER & RECESSED CABINET RAIL TYPE DESIGNATION WF = WALL FIXED FIRE EXTINGUISHER & SEMI-RECESSED CABINET EIFS - HEIGHT TO BOTTOM OF TV SMC FIRE EXTINGUISHER & SURFACE MOUNTED CABINET SUBF REVISIONS SYMBOLS AREA / ITEM REVISED EART REVISION NUMBER SMB FIRE EXTINGUISHER & SURFACE MOUNTED BRACKET √∕1∖ AGGF CON FINISH SYMBOL PREC FINISH MATERIAL FIRE & SMOKE RATED PARTITION IDENTIFICATION — FINISH TYPE BRIC < P2 1 HOUR FIRE RATED PARTITION 2 HOUR FIRE RATED PARTITION CON 3 HOUR FIRE RATED PARTITION -```<u></u>-```` CUT DOOR NUMBER AND TYPE IDENTIFICATION 4 HOUR FIRE RATED PARTITION PARTITION TO RESIST PASSAGE OF SMOKE 3' - 0" DOOR WIDTH STEE DOOR HEIGHT 7' - 2" WD MATERIAL

# DIMENSION CR

ON CRITERIA			
S ARE INTENDED TO BE COMPLEMENTARY. NOTIFY THE ARCHITECT OF ANY DIMENSIONING DISCREPANCY PRIOR TO PROCEEDING.			
ARE AS IDENTIFIED ON THE DOCUMENTS OR AS ESTABLISHED BY CRITERIA AS FOLLOWS:			
PARTITION IS CENTERED ON GRID LINE. PARTITION IS SHOWN FLUSH WITH COLUMN FACE. PARTITION IS SHOWN FLUSH WITH GRID LINE. FACE OF PARTITION IS CENTERED ON GLAZING MULLION.			
METAL STUD WALLS ARE DIMENSIONED FROM FINISHED FACE AS SHOWN IN THE FOLLOWING DIAGRAM.			
PARTITION			
NGS IN PARTITIONS OR WALLS: ONE OCCURS AT GRIDLINE, NO DIMENSIONS WILL BE SHOWN AND WIDTH WILL BE ESTABLISHED BY EITHER CRITERIA OR SCHEDULES. NEITHER JAMB OCCURS AT A PARTITION INTERSECTION, AT A COLUMN, OR AT A GRIDLINE, ONE JAMB WILL BE LOCATED DIMENSIONALLY BY THE DETAIL. ONE JAMB IS LOCATED BY A PARTITION INTERSECTION, THE FOLLOWING DIAGRAM APPLIES:			
INTERSECTING PAP	RTITION		
<ul> <li>4" TYPICAL (UNO)</li> <li>4" MIN TO MASONRY PARTITION</li> <li>MAINTAIN 8" MIN FOR LINTEL BEARING</li> </ul>			
ONE JAMB IS LOCATED BY A COLUMN, THE FOLLOWING DIAGRAM APPLIES:			<b>A</b>
			НЕКАРҮ
			PROJECT NAME PRIME PHYSICAL TI 1161 NE Rice Rd, Lee's Summit, MO 64064
			<b>YSI(</b> s Summit
4" TYPICAL FOR STUD PARTITIONS (UNO) 8" TYPICAL FOR MASONRY & CONCRETE PARTITIONS (UNO)			
8" TYPICAL FOR MASONRY & CONCRETE PARTITIONS (UNO)			PROJECT NAME PRIME 1161 NE Rice R
			ркоје 11611
PATTERNS			
DRYWALL CEILING OR SOFFIT		DISCONTINUOUS ROUGH LUMBER	A sudau Soon
SHOWER CEILING - TILE BACKING PANELS W/ SKIM COAT & PAINT		CONTINUOUS LUMBER	JUSTIN KWANHO BAE
PORTLAND CEMENT STUCCO SOFFIT		RIGID INSULTATION	NUMBER A-2019013454
EIFS OR DAFS SOFFIT		BLANKET INSULATION	and a stall
SUBROOF (INDICATING ORIENTATION)		FIRE SAFING INSULATION	06/06/2022
EARTH	ntrtttt	INSULATED METAL PANEL	15362 SOUTH CONSTANCE ST.
AGGREGATED FILL		GROUT	OLATHE, KS 66062 phone: 816-267-1869 email: justinbae88@gmail.com
CONCRETE		LATH & PLASTER	ISSUED NAME PERMIT SET
PRECAST CONCRETE		GYPSUM BOARD	
BRICK IN PLAN		MARBLE / GRANITE	ISSUED DATE ISSUED BY 06/06/22 JUSTIN BAE
CONCRETE MASONRY UNITS		ACOUSTICAL TILE / BOARD	SHEET NAME ARCHITECTURAL
CUT / CAST STONE		WOOD GRAIN	GRAPHICS STANDARD
STEEL		PLYWOOD	
MORTAR NET		FINISH LUMBER	
			SHEET NUMBER

SHEET NUMBER

**A0-0** 

























