1. 2x 110v, 20A circuits 2. 1x CAT5 data line 3. If the CPU is to be located remotely, inquire about T1V's CPU rack module If the rack module is to be used, structured wiring requirements will differ from those listed above.
 Allow at least 1" space on either side of device when recessing into a wall. 6. Top and bottom must remain ventilated as indicated. Allow 3" above, open to front or back unless ventilated into wall and plenum above. 7. Facade panels included with wall system pop off to the front with a hard pull. Many facade treatments may be attached to these panels directly. Any facade treatments must be removable for service regardless of installation method. 8. Facade treatments should extend to the visible area. 9. Device must be installed completely flat, vertical and level. Shimming or leveler adjustment may be required which will increase installed thickness or height. Leave allowance accordingly when recessing this device into a wall and allow for facade treatments to be trimmed to field measurements. Top of wall must remain open for ventilation. [11.08] 281.51 see note 9 [6.33] 160.74 Fascia or decorative treatments installed over the touchwall must be removable for service. installation site wall and floor-[53.81] Toe kick must remain open for ventilation. 1366.80 viewable area 2288.02 see note 9 [29.94] 760.48 25.40 floor to facade vent SKU: NAME DATE WP-OT8-048-455x2L-EB

DIMENSIONS ARE IN INCHES TOLERANCES:
FRACTIONAL±
ANGULAR: MACH± BEND±
TWO PLACE DECIMAL±
TWO PLACE DECIMAL±

ENG APPR. GOB 6/26/18 12.70 floor to facade [190.97] THREE PLACE DECIMAL ± viewable area WP4552EB TOLERANCING PER: MATERIAL PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING
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WRITTEN PERMISSION OF TIV, Inc. IS PROHIBITED. none unless otherwise specified DO NOT SCALE SCALE: 1:14 WEIGHT: SHEET 1 OF 1 APPLICATION 4