

KAWNEER COMPANY, INC.**ENGINEERING CHANGE: 97910-087 (MARCH / 2017)****PRODUCT: 1600 WALL SYSTEM™4 CURTAIN WALL 6" Deep (1" and 1/4" infill)**

NOTE: The files listed below contain full size details saved down to DWG and DXF AutoCad 2000 version.

<u>Drawing Name</u>	<u>Description</u>
KCDD040 Sheet 01 of 18	Typical Framing Details
KCDD040 Sheet 02 of 18	Typical Framing Details - with Pour & Debridge Intermediate Horizontal
KCDD040 Sheet 03 of 18	Typical Framing Details - Pressure Plate System
KCDD040 Sheet 04 of 18	Ribbon Wall
KCDD040 Sheet 05 of 18	Ribbon Wall - with Pour & Debridge Intermediate Horizontal
KCDD040 Sheet 06 of 18	Ribbon Wall - Pressure Plate System
KCDD040 Sheet 07 of 18	Typical 90° & 135° Corner Details
KCDD040 Sheet 08 of 18	GLASSvent™ Windows for Curtain Wall Details
KCDD040 Sheet 09 of 18	GLASSvent™ Windows for Curtain Wall Details - with Pour & Debridge Intermediate Horizontal
KCDD040 Sheet 10 of 18	GLASSvent™ Windows for Curtain Wall Details - Pressure Plate System
KCDD040 Sheet 11 of 18	8225TL Thermal Windows Details
KCDD040 Sheet 12 of 18	8225TL Thermal Windows Details - with Pour & Debridge Intermediate Horizontal
KCDD040 Sheet 13 of 18	8225TL Thermal Windows Details - Pressure Plate System
KCDD040 Sheet 14 of 18	Entrance Details - Center Hung with Concealed Overhead Closer
KCDD040 Sheet 15 of 18	Entrance Details - Offset Pivot/Butt Hung with Single Acting COC or LCN 2030/5030 COC
KCDD040 Sheet 16 of 18	Entrance Details - Offset Pivot/Butt Hung with Single Acting COC or Surface Closer
KCDD040 Sheet 17 of 18	Typical Anchor Details & Steel Reinforcing Details
KCDD040 Sheet 18 of 18	Typical Splice Details