

KAWNEER COMPANY, INC.

ENGINEERING CHANGE: 97910-237 (OCTOBER / 2024)

PRODUCT: 1620 CURTAIN WALL SYSTEM 7-1/2" Deep Mullion (1" and 1/4" infill)

NOTE: The files listed below contain full size details saved down to DWG and DXF AutoCad 2010 version.

<u>Drawing Name</u>	<u>Description</u>
KCDD211 Sheet 01 of 13	Typical Details with Perimeter Pressure Plate
KCDD211 Sheet 02 of 13	Typical Details with F-Perimeter
KCDD211 Sheet 03 of 13	Typical Details with Perimeter Pressure Plate - RS/PE Back Pan Details
KCDD211 Sheet 04 of 13	Typical 90° & 135° Corner / Splayed Mullion Details
KCDD211 Sheet 05 of 13	Thermal Windows and GLASSvent™ Windows for Curtain Wall Details
KCDD211 Sheet 06 of 13	Entrance Details / Double Acting - Center Hung with Concealed Overhead Closer
KCDD211 Sheet 07 of 13	Entrance Details / Single Acting - Offset Pivot, Butt Hinge or CGH with Concealed Overhead Closer or Surface Closer
KCDD211 Sheet 08 of 13	Entrance Details / Single Acting - Offset Pivot, Butt Hinge or CGH with LCN 2030/5030 Concealed Overhead Closer or Surface Closer
KCDD211 Sheet 09 of 13	Typical Anchor Details
KCDD211 Sheet 10 of 13	Typical Splice Joint and Steel Reinforcing Details
KCDD211 Sheet 11 of 13	250T Insulpour™ Thermal Entrance Details / Single Acting - Offset Pivot, Butt Hinge or CGH with Concealed Overhead Closer or Surface Closer
KCDD211 Sheet 12 of 13	350T Insulpour™ Thermal Entrance Details / Single Acting - Offset Pivot, Butt Hinge or CGH with Concealed Overhead Closer or Surface Closer
KCDD211 Sheet 13 of 13	500T Insulpour™ Thermal Entrance Details / Single Acting - Offset Pivot, Butt Hinge or CGH with Concealed Overhead Closer or Surface Closer